Brisbane City Plan 2014

Amendment - Infrastructure amendment 1B - Local government infrastructure plan

1. Guide to this document

(a) In this document, amendments to *Brisbane City Plan 2014* (v33.00/2025) are detailed as follows:
  (i) in the Schedule of text amendments:
    (A) text identified in strikethrough and red highlight (e.g. ~~example~~) represents text to be omitted;
    (B) text identified in underlining and green highlight (e.g. example) represents text to be inserted; and
  (ii) in the Schedule of SOW amendments, insertions or omissions are as detailed in the tables; and
  (iii) in the Schedule of mapping amendments, insertions or omissions are as detailed in the tables.
(b) Text that is preceded by the heading "**Reason for change**" does not form part of the amendments, and is included as explanatory information about the reason for the proposed amendment only.

SCHEDULE OF TEXT AMENDMENTS

Part 4 Local government infrastructure plan

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4.1 Preliminary

Reason for change: These documents have been updated to reflect the amendment

1. This local government infrastructure plan has been prepared in accordance with the requirements of the ~~SP~~ Act.

2. The purpose of the local government infrastructure plan is to:
   a. integrate infrastructure planning with the land use planning identified in the planning scheme;
   b. provide transparency regarding a local government's intentions for the provision of trunk infrastructure;
   c. enable a local government to estimate the cost of infrastructure provision to assist its long-term financial planning;
   d. ensure that trunk infrastructure is planned and provided in an efficient and orderly manner;
   e. provide a basis for the imposition of conditions about infrastructure on development approvals.

Note—The water supply network and sewerage network related information is now included in Queensland Urban Utilities' (QUU) Water Netserv plan. Further details can be obtained by visiting https://www.urbanutilities.com.au/.

3. The local government infrastructure plan:
   a. states in section 4.2 (Planning assumptions) the assumptions about future growth and urban development including the assumptions of demand for each trunk infrastructure network;
   b. identifies in section 4.3 (Priority infrastructure area) the prioritised area to accommodate urban growth up to ~~2026~~ 2036;
   c. states in section 4.4 (Desired standards of service) for each trunk infrastructure network the desired standard of performance;
   d. identifies in section 4.5 (Plans for trunk infrastructure) the existing and future trunk infrastructure for the following networks:
      i. stormwater network;
      ii. transport network (road network);
      iii. transport network (pathway network);
      iv. transport network (ferry terminals network);
      v. transport network (bus stops network);
      vi. ~~public~~ parks and land for community facilities network (~~public~~ parks network);
      vii. ~~public~~ parks and land for community facilities network (land for community facilities network).
   e. provides a list of supporting documents that assist in the interpretation of the local government infrastructure plan in 4.5.3 Editor's note – Extrinsic material.

4.2 Planning Assumptions

Reason for change: These documents have been updated to reflect the amendment

1. The planning assumptions state the assumptions about:
   a. population and employment growth;
   b. the type, scale, location and timing of development including the demand for each trunk infrastructure network.

2. The planning assumptions together with the desired standards of service form a basis for the planning of the trunk infrastructure networks and the determination of the priority infrastructure area.

3. The planning assumptions have been prepared for:
   a. the base date (~~2016~~ 2021) and the following projection years to accord with future Australian Bureau of Statistics census years:
      i. mid ~~2021~~ 2026;
      ii. mid ~~2026~~2031;
      iii. mid ~~2031~~ 2036;
      ~~iii.~~iv. mid 2041
      ~~iv.~~v. beyond mid ~~2031~~2041 (ultimate development).
   b. the LGIP development types in column 2 that include the uses in column 3 of Table 4.2.1 ~~–~~ Relationship between LGIP development categories, LGIP development types and uses;
   c. the projection areas identified on Map A2 Priority Infrastructure Area and Projection Areas in Schedule 3—Local government infrastructure plan mapping and tables.

Table 4.2.1—Relationship between LGIP development categories, LGIP development types and uses

Reason for change: These documents have been updated to reflect the amendment

Column 1 LGIP development category	Column 2 LGIP development type	Column 3 Uses
Private residential development	~~Dwelling house~~ Detached dwelling	Dwelling house
	~~Multiple~~Attached dwelling	Dual occupancy, Dwelling unit, Multiple dwelling, Retirement facility
Other residential development	~~Non private~~ Other dwelling	Caretaker's accommodation, Community residence, Non-resident workforce accommodation, Relocatable home park, Residential care facility, Rural workers' accommodation Note—Other residential development refers to development that accommodates permanent residents in non-private dwellings.

Non-residential development	Retail	Adult store, Agricultural supplies store, Bar, Brothel, Bulk landscape supplies, Car wash, Food and drink outlet, Function facility, Garden centre, Hardware and trade supplies, Hotel, Market, Motor sport facility, Nightclub entertainment facility, Outdoor sales, Resort complex, Roadside stall, Rooming accommodation, Parking station, Service industry, Service station, Shop, Shopping centre, Short term accommodation, Showroom, Theatre, Tourist attraction, Tourist park, Wholesale nursery
	Commercial	Home-based business, Office, Research and technology industry, Sales office, Veterinary service
	Industrial	Air service, High impact industry, Landing, Low impact industry, Marine industry, Medium impact industry, Port service, Special industry, Telecommunications facility, Transport depot, Warehouse, Winery
	Community purpose	Cemetery, Childcare centre, Club, Community care centre, Community use, Crematorium, Detention facility, Educational establishment, Emergency services, Environment facility, Funeral parlour, Health care service, Hospital, Indoor sport and recreation, Major sport, recreation and entertainment facility, Nature-based tourism, Outdoor sport and recreation, Park, Place of worship
	Other	Animal husbandry, Animal keeping, Aquaculture, Cropping, Extractive industry, Intensive animal industry, Intensive horticulture, Major electricity infrastructure, Permanent plantation, Renewable energy facility, Rural industry, Substation, Utility installation
	Mobile worker	Note—There is no planning scheme use definition for mobile workers. Mobile workers include workers that have no fixed place of work e.g. construction workers.

Note: Details of the methodology used to prepare the planning assumptions are stated in the extrinsic material.

4.2.1 Population and employment growth \ Table 4.2.1.1—Population and employment assumptions summary

Reason for change: These documents have been updated to reflect the amendment

Column 1	**Column 2**					
Description	**Assumptions**					
	Base date (2021)	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Population	~~1,224,585~~ 1,269,098	~~1,279,119~~ 1,332,414	~~1,342,550~~ 1,393,529	1,468,754	1,545,701	~~1,529,197~~ 1,728,298
Employment	~~928,708~~ 904,046	~~1,003,392~~ 968,716	~~1,083,306~~ 1,024,786	1,072,225	1,127,470	~~1,610,196~~ 1,690,007

4.2.2 Development \ Table 4.2.2.1—Developable area constraints

Reason for change: These documents have been updated to reflect the amendment

Developable area constraint	**Applicable components**
Biodiversity areas overlay	High ecological significance ~~sub-category~~
	High ecological significance strategic
	General ecological significance
	General ecological significance strategic
Extractive resources overlay	Key Resource Area (KRA) resource/processing area~~,~~
	KRA separation area ~~and~~
	KRA transport route separation area ~~sub-categories.~~
	KRA transport route~~.~~
Flood overlay	Brisbane River flood planning area 1 ~~and~~
	Creek/waterway flood planning area 1 ~~sub- categories.~~
Industrial amenity	Industrial hazard investigation area~~,~~
	Industrial amenity investigation area (in part)
Regional infrastructure corridors and substations overlay	Gas pipeline 20m~~,~~
	Oil pipeline 15m ~~and.~~
	Major electricity infrastructure high voltage powerline easement ~~sub-categories~~
Road hierarchy overlay	Future arterial road (20m buffer) ~~sub-category.~~
Waterway corridors overlay	Brisbane River corridor~~. and~~
	Citywide waterway corridor ~~sub-categories~~
Wetlands overlay	Wetland ~~sub-category.~~
Slope	Greater than 25%

2. The planned density for future development is stated in Table SC3.1.3 – Planned density and demand generation rate for a trunk infrastructure network in Schedule 3—Local government infrastructure plan mapping and tables.
3. A summary of the assumptions about future residential and non-residential development for the planning scheme area is stated in Table 4.2.2.2 – Residential dwellings and non-residential floor space assumptions summary.

4.2.2 Development \ Table 4.2.2.2—Residential dwellings and non-residential floor space assumptions summary

Reason for change: These documents have been updated to reflect the amendment

Column 1	Column 2					
Description	**Assumptions**					
	Base date (2021)	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Residential dwellings	~~486,941~~ 496,742	~~513,915~~ 524,213	~~545,262~~ 550,576	582,452	611,914	~~629,938~~ 704,184
Non-residential floor space (m^2 GFA)	~~37,517,792~~ 36,303,078	~~40,498,863~~ 38,753,770	~~43,539,118~~ 40,839,189	42,520,769	44,510,719	~~58,762,090~~ 61,623,106

4. Detailed assumptions about future development for each projection area and LGIP development type are identified in the following tables in Schedule 3—Local government infrastructure plan mapping and tables:
   a. for residential development, Table SC3.1.4 – Existing and projected residential dwellings;
   b. for non-residential development, Table SC3.1.5 – Existing and projected non-residential floor space.

4.2.3 Infrastructure demand

Reason for change: These documents have been updated to reflect the amendment

2. A summary of the projected infrastructure demand for each service catchment is stated in the following tables in Schedule 3—Local government infrastructure plan mapping and tables:
   a. for the stormwater network, Table SC3.1.6 – Existing and projected demand for the stormwater network;
   b. for the transport network, Table SC3.1.7 —Existing and projected demand for the transport network (road network, Table SC3.1.8 —Existing and projected demand for the transport network (pathway network) and Table SC3.1.9 —Existing and projected demand for the transport network (ferry terminals network);
   c. for the parks and land for community facilities network, Table SC3.1.10 —Existing and projected demand for the ~~public~~ parks network (inside recreation needs area), Table SC3.1.11 - Existing and projected demand for the ~~public~~ parks network (outside recreation needs area) and Table SC3.1.12 —Existing and projected demand for the land for community facilities network.

4.3 Priority infrastructure area

Reason for change: These documents have been updated to reflect the amendment

1. The priority infrastructure area identifies the area prioritised for the provision of trunk infrastructure to service the existing and assumed future urban development up to ~~2026~~2036.
2. The priority infrastructure ar~~n~~ea is identified on Local Government Infrastructure Plan Map A1 Priority Infrastructure Area.

4.4 Desired standards of service

Reason for change: These documents have been updated to reflect the amendment

1. This section states the key standards of performance for a trunk infrastructure network.
2. ~~Details of the standard of service for a trunk~~Design standards for trunk infrastructure network are identified in the extrinsic material, incorporating both design and planning standards.~~.~~

Editor's note—The desired standards of service provides a high level summary of the key planning and design standards of performance for a network of development infrastructure which comprises both non-trunk and trunk infrastructure. Non-trunk infrastructure must comply with the conversion criteria in the relevant charges resolution to be converted to trunk infrastructure.

4.4.2 Transport network

4.4.2.1 Road network

The desired standard of service for the road network is as follows:

1. provide a functional road hierarchy that supports the settlement pattern, commercial and economic activity and transport movement;
2. support economic development through the efficient movement of transport and freight by maintaining and enhancing critical links and intersections connecting residential areas to employment areas, centres, education facilities and mixed use sites according to the Road hierarchy overlay code;
3. district roads service a catchment of approximately 3,000 households for inner suburbs (within 5km of the CBD) and approximately 1,000 households for outer suburbs;
4. plan, design and deliver the road network and associated infrastructure to comply with the following:
   a. the functional road hierarchy classification (as identified on the Road hierarchy overlay map), traffic flow, connectivity, safety and access in accordance with the Infrastructure design planning scheme policy and the Road hierarchy overlay code;
   b. Infrastructure design planning scheme policy;
   c. Road hierarchy overlay code;
   d. the off-peak operation of the road network provides a level of service C;
   e. the peak period operation of the road network provides a level of service C, except where the road network is highly constrained and is serviced by high frequency public transport; ~~the use of alternative modes of transport in these areas is anticipated in the mode share targets stated in Map C3 Transport Network DSS Mode Share Targets;~~
   f. the road network is planned to provide for future capacity needs in accordance with the Road hierarchy overlay map and Road hierarchy overlay code.

4.4.2.3 Public transport (bus stops) network

The desired standard of service for bus stops is as follows:

~~1. provide public transport infrastructure to support the future mode share targets stated in Map C3 Transport Network DSS Mode Share Targets including bus stops and stations;~~
~~2.~~1. provide a public transport stop within 400m of 90% of all urban dwellings (15 or more dwellings per hectare (existing or planned));
~~3.~~2. the design of bus stops and associated infrastructure is to comply with the Infrastructure design planning scheme policy;
~~4.~~3. maintain or improve network coverage through provision, upgrading and maintenance of infrastructure.

4.4.2.4 Public transport (ferry terminals) network

The desired standard of service for ferry terminals is as follows:

1. provide public transport infrastructure to support the future expansion of the Ferry and CityCat terminals. ~~provide public transport infrastructure to support the future mode share targets stated in Map C3 Transport Network DSS Mode Share Targets including Ferry and CityCat terminals;~~
2. maintain or improve network coverage through provision of and upgrading ~~and maintenance~~ of infrastructure.

4.4.3 ~~Public~~ pParks and land for community facilities network

4.4.3.1 ~~Public~~ pParks network

The desired standard of service for the ~~public~~ parks network is as follows:

1. provide a diverse, well-connected, accessible and equitable network that meets community needs across Brisbane in accordance with the following:
   a. the trunk infrastructure summary stated in Table 4.4.3.1.1 – Park classification summary (and the Brisbane Park Classification System in the Infrastructure design planning scheme policy);
   b. the desired accessibility ~~rate of provision~~ standards stated in Table 4.4.3.1.2 – Accessibility standard for the parks trunk infrastructure network;
   c. the desired rate of provision ~~accessibility~~ standards stated in Table 4.4.3.1.3 – Provision standard for the parks trunk infrastructure network;
   d. the desired size standards stated in Table 4.4.3.1.4 – Size standard for the parks trunk infrastructure network;
   e. the desired embellishment standards stated in Table 4.4.3.1.5 – Embellishment standard for the parks trunk infrastructure network;
   f. flood and stormwater provisions in the Flood overlay code, Waterways corridors overlay code, Park planning and design code and Chapter 10 of the Infrastructure design planning scheme policy;
   g. provisions for acceptable gradients in the Park planning and design code and Chapter 10 of the Infrastructure design planning scheme policy;
   h. any other applicable code or standards in a local planning instrument.

Note—The desired standard of service for ~~Public~~ Parks ~~apply~~ applies across either ~~of two identified service areas, namely~~ the Brisbane-wide area, which includes all mainland areas of the Brisbane Local Government Area, ~~and~~ or the Local Recreation Need Area, which comprises an area consistent with Brisbane's Centres, Suburban Living Area and Future Suburban Living Area defined in the SFM-002 Brisbane CityShape 2031 Land Use Strategic Framework Map and includes the following zones – LDR, CR1, CR2, LMR1, LMR2, LMR3, MDR, HDR1, HDR2, NC, DC1, DC2, MC, PC1, PC2~~, PDA1, PDA2, PDA3, PDA4, SBCA~~, EC, MU1, MU2, MU3.
Note—It is assumed that residents living within the Local Recreation Need Area place an additional demand on the park network than those who live outside the Local Recreation Need Area. Those outside of the Local Recreation Need Area live in a more open, rural environment and would typically have ready access to private open space for their local recreation needs. Desired standard of service areas are identified in Map D2 - ~~Public~~ Parks Network DSS Areas.

4.4.3.1.1 ~~Public~~ pPark classification summary for the parks trunk infrastructure network

Trunk Type	Applicable Park Classification Categories	
	Park Type	**Park Hierarchy**
Sport	~~Sport~~ General Outdoor Sport	Local/District/Metro
	~~Sport~~ Specialised Outdoor Sport	Local/District/Metro
Recreation ~~(Urban)(1)~~	~~Recreation~~ General Recreation	Local/District/Metro
	~~Recreation~~ Urban Neighbourhood	District~~/Metro~~
	~~Recreation~~ Urban Common	District/Metro
	Botanic Garden/Arboretum	District/Metro
Corridor/Natural Area (Recreation) ~~(Natural)(2)~~	Access/Recreation Corridor	Local/District/Metro
	~~Natural Area~~Visitor Node	District/Metro
	~~Natural Area~~Nature Recreation	Local/District/Metro

~~Editor's note –~~
~~(1) Recreation (Urban) parks provide for a range of formal and informal recreation opportunities in an urban setting and generally have a high level of infrastructure and high servicing/maintenance requirements.~~
~~(2) Recreation (Natural) parks provide for a range of formal and informal recreation opportunities in a mostly natural setting (e.g. waterway, bushland) and generally have a low level of infrastructure and low servicing/maintenance requirements.~~

4.4.3.1.2 ~~Provision~~ Accessibility standard for the ~~public~~ parks trunk infrastructure network

Trunk Type	Park Types/ Hierarchies ~~Applicable Park Classification Categories~~		Service Area	Park Catchment~~Distance to Park (Desired Max.)~~
	~~Park Type/ Sub Type~~	~~Park Hierarchy~~		
Sport	All general & specialised outdoor sport ~~Sport – General Outdoor Sport Sport – Specialised Outdoor Sport~~	~~Local/District/ Metropolitan~~	Local Recreation Need Area	2km ~~3km~~
			~~Outside Local Rec'n Need Area~~	~~5km~~
Recreation ~~(Urban) Recreation (Natural)~~	Local general recreation ~~Recreation – General Recreation Recreation – Botanic Garden/ Arboretum~~	~~Local~~	Local Recreation Need Area	750m (walk-to)~~750m~~
		~~District/ Metropolitan~~	~~Local Recreation Need Area~~	~~3km~~
			~~Outside Local Rec'n Need Area~~	~~5km~~
	District general recreation Urban neighbourhood ~~Recreation – Urban Common~~	~~District/ Metropolitan~~	Local Recreation Need Area Inner City Framework area (as required)~~Brisbane-wide~~	2km 1km~~750m from Centre~~
	Urban common ~~Corridor – Access/ Recreation Corridor Natural Area – Visitor Node Natural Area – Nature Recreation~~	~~Local~~	~~Local Recreation Need Area~~	~~750m~~
		~~District/ Metropolitan~~	Centres (as required)~~Local Recreation Need Area~~	750m (walk-to) ~~3km~~
			~~Outside Local Rec'n Need Area~~	~~5km~~

~~Note –~~

~~(1) The rate of land provision should be calculated based on either residents or employees (not the aggregate of both), whichever represents peak demand i.e. whichever requires the greater provision of park land.~~
~~(2) For network planning purposes the provision standard for Urban Commons is based on a desired number of parks per Principal, Major or District Centre because these parks are integral to a centre and service both residents within and visitors to a centre. The desired provision standard for urban commons is as follows: Up to 1 per District centre (District zone precinct or Corridor zone precinct) e.g. West End, 1 per Major centre or Principal centre (Regional centre zone precinct) e.g. Upper Mt Gravatt and 5+ per Principal centre (City Centre zone precinct) e.g. Post Office Square.~~

Notes—
1. There are no accessibility standards for metro recreation parks as they have a citywide catchment.
2. There are no accessibility standards for botanic gardens/ arboretums as these are existing specialist parks and not all parts of the city will have ready access to these parks.
3. There are no accessibility standards for access/ recreation corridors, visitor nodes and nature recreation areas as these park settings generally occur naturally in the environment (eg waterways, bushland) and not all parts of the city will have ready access to these areas.

4.4.3.1.3 Accessibility Provision standard for the public parks trunk infrastructure network

Trunk Type	Park Types/ Hierarchies Applicable Park Classification Categories		Service Area	Provision Rate (Ha/1000 Persons)Rate Ha/1000 persons(1)	
	Park Type/ Sub Type	Park Hierarchy		Population (residents)	Employees
Sport	All general & specialised outdoor sport Sport – General Outdoor Sport Sport – Specialised Outdoor Sport	Local/ District/ Metropolitan	Brisbane-wide	0.91.2	NA
Recreation (Urban)	All general recreation All urban neighbourhood All urban common All botanic garden/ arboretum Recreation – General Recreation Recreation – Botanic Garden/ Arboretum	Local	Local Recreation Need Area	1.4 0.8	0.1
		District/ Metropolitan	Brisbane-wide	0.8	0.2
	Recreation – Urban Common(2)	District/ Metropolitan	Brisbane-wide	0.006	0.006
Corridor/ Natural Area (Recreation)Recreation (Natural)	All access/ recreation corridor All visitor node All nature recreation Corridor – Access/ Recreation Corridor Natural Area – Visitor Node Natural Area – Nature Recreation	Local	Local Recreation Need Area	1.7 0.6	N/A
		District/ Metropolitan	Brisbane-wide	0.8	N/A

Notes–
1. Total overall rate of 4ha/1000.
2. Rates are for Brisbane-wide assessment only; it is expected that provision will vary across the city depending on nature and type of development and landform, e.g. lower in higher density, infill, older suburbs (due to lack of available land, etc) and higher in outer, lower density suburbs, where larger parks are possible.

Table 4.4.3.1.4—Size standard for the public parks trunk infrastructure network

Trunk Type	Park Types/ HierarchiesApplicable Park Classification Categories		Service Area	Size Range (Ha)Size Ha (Desired Min.)
	Park Type/ Sub Type	Park Hierarchy		
Sport	Local general & specialised outdoor sport Sport – General Outdoor Sport – Specialised Outdoor sport	Local	Brisbane-wide	0.5-3.01.0
		District	Brisbane-wide	4.0
		Metropolitan	Brisbane-wide	7.0
	District/ metro general & specialised outdoor sport			2.5-15.0
Recreation (Urban)	Local general recreation Recreation – General Recreation	Local	Local Recreation Need Area	0.5-1.00.8
		District/ Metropolitan	Brisbane-wide	3.0
	District/ metro general recreation Recreation – Botanic Garden/ Arboretum	District/ Metropolitan	Brisbane-wide	1.0-10.021.0
	Urban neighbourhood Recreation – Urban Common	District	Brisbane-wide	0.8-1.50.1
		Metropolitan	Brisbane-wide	0.6
	Urban common			0.05-0.5
Recreation (Natural)	Corridor – Access/ Recreation Corridor Natural Area – Visitor Node Natural Area – Nature Recreation	Local	Local Recreation Need Area	0.8
		District/ Metropolitan	Brisbane-wide	3.0

Notes–
(1) These standards provide a desired size range. The actual required size for each LGIP item is specified in the Schedule of Works.
(2) There are no size range standards for access/ recreation corridors, visitor nodes and nature recreation areas as these park settings generally occur naturally in the environment (e.g. waterways, bushland) and their sizes vary according to the extent of the setting. Average sizes across the park network are as follows:
- access/ recreation corridor – 2ha
- visitor node – 7ha
- nature recreation – 70ha

Table 4.4.3.1.5—Embellishment standard for the public parks trunk infrastructure network

Trunk Type	Sport			Recreation (Urban)						Corridor/Natural AreaRecreation (Natural)						
Park Types/ Sub Type	Sport – General outdoor sport Sport – Specialised outdoor sport			Recreation – General Recreation			Rec'n – Botanic Garden/ Arb'tmArboretum	Urban Neighbourhood	Rec'n – Urban Common	Corridor – Access/ Recreation Corridor			Natural Area – Visitor Node	Natural Area – Nature Recreation		
Park Hierarchy	Local	DistrictD/M	Metro	LLocal	DistrictD/M	Metro	AllD/M	D	AllD/M	LocalL/D/M	District	Metro	AllD/M	LocalL/D/M	District	Metro
Play space (incl. nature play)Playground/ play space				B	B	B	B	B	C				C	B		
Picnic facilities				B	B	B	B	B	C				B			
Kick-around space				B	B	B	B	B					B			
Barbecues				C	B	B	B	B	C				B			
Public toilets		B	B		B	B	B	B	B				B			
Shade trees	B	B	B	B	B	B	B	B	B	B	B	B	B			
Maintenance taps	A	A	B	A	A	A	A	A	A	A	A	A	A	A		
Drinking fountains	BA	B	A+B	B	B	B	BA	B	B	B	B	B	B	B		
Bins	B	BA+B	B	B	B	A+B	BA+B	B	BA+B	B	B	B	B	B		
Seating	B	B	A+B	B	B	B	B	B	BA+B	B	B	B	B	C		
Paths – pedestrian		B	B	B	B	B	B	B	BA	BA	A	A	B	C		
Paths - bicycle		B	B		B	B		C		BC	C	B	CB	C		
Bike racks		BC	B		B	B		C	CB	C	C	C	CC	C		
Dog off leash area				C	BC	C										
Half court				C	BC	C		C								

Trunk Type	Sport			Recreation (Urban)						Corridor/Natural AreaRecreation (Natural)						
Park Types/ Sub Type	Sport – General outdoor sport Sport / – Specialised outdoor sport			Recreation – General Recreation			Rec'n – Botanic Garden/ Arb'tmArboretum	Urban Neighbourhood	Rec'n – Urban Common	Corridor – Access/ Recreation Corridor			Natural Area – Visitor Node	Natural Area – Nature Recreation		
Park Hierarchy	Local	DistrictD/M	Metro	LLocal	DistrictD/M	Metro	AllD/M	D	AllD/M	Local L/D/M	District	Metro	AllD/M	Local L/D/M	District	Metro
Rebound wall					BC	C		C								
Skate facility					BC	C		C								
Sports field/s	B	B	C													
Sports court/s (incl. MUGAs (Multi Use Games Arenas))	B	B	A + B		C			C								
Spectator seating		BC	A + B													
Garden beds (incl. raised beds)				C	B	B	B	B	B							
Internal roads		BA	A		BA	A	B			C			BA	B	A	A
Internal car parks		BA	A		BA	A	B			C			BA	B	A	A
Fencing	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
Lighting – pathways		B	A		B	B	B	B	B	C	C	C	B	C		
Signage	A	A+B	B	A	A+B	A+B	A+BA	A+B	A+B	A	A+B	A+B	AA+B	AA+B	A+B	A+B
Fitness equipment		B	B		B	B		C	C	C	B	B	C			
Irrigation	C	B	B		C		B	C	C							
Site preparation	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
Maintenance/Vvehicle access/ incl. gate	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
Turfing	A	A	A	A	A	A	A	A	A	CA	A	A	C	C		
Bus parking		BA	A		BA	A	BA						B	C		
Utility – water to site boundary	A	A		A	A	A	A	A	A	A	A	A	A	A	A	A
Utility – water to ana proposed embellishment	B	B	A	B	B	B	BA	B	B	B	B	A	B	B	B	B
Utility – electricity to site boundary	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
Utility – electricity to an a proposed embellishment	B	B	A	B	B	A	BA	B	B	BC	B	B	B	B	B	B
Utility – sewer to site boundary	A	A	B		A	A	A	A	AB		C	C	A	A	A	A
Utility – sewer to an a proposed embellishment	B	B	A		B	B	BA	B	B		C	C	B		B	B
General power outlet (lockable)	BB	BB	B	B	BB	B	BA	B	BB	C	B	B	CB	CB	B	B
Fire breaks			B										AA	AA	A	A
Bicycle training facility/ off road cycling facility					CC	C					C	C	C	C		
BMX track (incl pump tracks)		CC	C		CC	C		C								
Water play					C	C		C								
Water feature						C										
Horse/ bike riding path/ trail										B			C	B	C	C
Camp ground																C
Bush walking/ hiking path/ trail										B			CC	B	CC	CC
Stormwater harvesting & rainwater tanks		B	B		C	C	C	C	C				C			
Shade structures – free standing		B	B	B	B	B	B	B	BC	C			B	B		
Park pavilion (large)		C			B	B	B	C	CB				C			
Lighting – security		B	B		B	B	BA	B	B	B	B	B	B	B		
Lighting – sports field/ court	C	BC	B		C			C								

Note—

All listed embellishments are trunk infrastructure.

Type A embellishments are the initial essential embellishment conditioned as part of a development approval. Type B embellishments are the medium term embellishment and are intended to be delivered by Brisbane City Council capital projects. Type C embellishments are the ultimate embellishment and are intended to be delivered by Brisbane City Council capital projects.

Site preparation includes the following: site clearing; stripping, stockpiling and re-use of existing site topsoil; earthworks; site drainage; and vegetation management.

Notes–

(1) L = Local; D = District; M = Metropolitan

(2) A = basic embellishments (to ensure a park is safe and can be open for public use).

(3) B = typical embellishments (to provide a setting suitable to a park's intended primary function and level of use). It is not expected that all these embellishments will be suitable in all parks, rather embellishments are to be delivered in accordance with identified needs and site characteristics, i.e. concept planning process.

(4) C = additional embellishments (to increase overall functionality of a park if/ as required).

(5) Site preparation includes the following: site clearing; stripping, stockpiling and re-use of existing site topsoil; earthworks; site drainage; and vegetation management.

(6) In order to determine the appropriateness of a type 'C' embellishment in a specific park, a review of the surrounding park network is required to identify whether the accessibility standards for provision of that specific embellishment type as specified in the parks chapter of the Infrastructure Design Planning Scheme Policy have already been met for the local area. This determination can only be made by Council.

4.4.3.2 Land for community facilities network

Table 4.4.3.2.2 – Accessibility standard for the land for community facilities network

Land for community facilities network	Land for community facilities network type	Service level	Distance (kilometres)					
			Area A Centres		Area B General urban		Area C Fringe	
			Population	Employees	Population	Employees	Population	Employees
	Community service/leisure							
Community service/leisure	Community service/leisure	Local(1)	1	2	1	2	N/A	N/A
	Community service/leisure	District	2	N/A	2	N/A	5	N/A
	Community service/leisure	Principal	5	N/A	5	N/A	10	N/A

	Community service/leisure	Metro	N/A	N/A	N/A	N/A	N/A	N/A
	Libraries	District	4	N/A	4	N/A	5	N/A
	Libraries	Principal	7	N/A	7	N/A	10	N/A
	Libraries	Metro	N/A	N/A	N/A	N/A	N/A	N/A
	~~Arts and culture~~							
Arts and culture	Arts and culture	District	2	N/A	2	N/A	5	N/A
	Arts and culture	Principal	5	N/A	5	N/A	10	N/A
	~~Sport and recreation~~							
Sport and recreation	Sport and recreation	District	3	3	3	3	5	5
	Sport and recreation	Principal	5	N/A	5	N/A	10	N/A
	Aquatic facilities/swimming pools	District	5	N/A	5	N/A	5	N/A
	Aquatic facilities/swimming pools	Principal	8	N/A	8	N/A	10	N/A

Note—

(1) A local community facility is to be provided if part of an industrial area servicing over 20,000 employees.

(2) For sports park refer to the desired standard of service for the ~~public~~ parks trunk infrastructure network

Table 4.4.3.2.3 – Service population standard for the land for community facilities network

Land for community facilities network	Land for community facilities network type	Service level	Persons					
			Area A Centres		Area B General urban		Area C Fringe	
			Population	Employees	Population	Employees	Population	Employees
	~~Community service/leisure~~							
Community service/leisure	Community service/leisure	Local(1)	5,000	20,000	5,000	20,000	N/A	N/A
	Community service/leisure	District	20,000-30,000	N/A	20,000–30,000	N/A	20,000–30,000	N/A
	Community service/leisure	Principal	150,000	N/A	150,000	N/A	150,000	N/A
	Community service/leisure	Metro	1,200,000	N/A	1,200,000	N/A	1,200,000	N/A
	Libraries	District	50,000	N/A	50,000	N/A	50,000	N/A
	Libraries	Principal	200,000	N/A	200,000	N/A	200,000	N/A
	Libraries	Metro	1,200,000	N/A	1,200,000	N/A	1,200,000	N/A
	~~Arts and culture~~							
Arts and culture	Arts and culture	District	20,000	N/A	20,000	N/A	20,000	N/A
	Arts and culture	Principal	150,000	N/A	150,000	N/A	150,000	N/A
	~~Sport and recreation~~							
Sport and recreation	Sport and recreation	District	40,000	40,000	40,000	40,000	40,000	40,000
	Sport and recreation	Principal	150,000	N/A	150,000	N/A	150,000	N/A
	Aquatic facilities/swimming pools	District	75,000	N/A	75,000	N/A	75,000	N/A
	Aquatic facilities/swimming pools	Principal	250,000	N/A	250,000	N/A	250,000	N/A

4.5 Plans for trunk infrastructure

Reason for change: These documents have been updated to reflect the amendment

1. The plans for trunk infrastructure identify the trunk infrastructure networks intended to service the existing and assumed future urban development at the desired standard of service up to ~~2031~~2036.

Editor's note—
The water supply network and sewerage network related information is now included in QUU's water netserv plan. Further details can be obtained by visiting www.urbanutilities.com.au.

4.5.1 Plans for trunk infrastructure maps

1. The existing and future trunk infrastructure networks are shown on the following maps stated in Table 4.5.1.1 which are included in Schedule 3—Local Government infrastructure plan mapping and tables:
2. The state infrastructure forming part of transport trunk infrastructure network has been identified using information provided by the relevant state infrastructure supplier.

Editor's note—
The location of future trunk infrastructure has been based on feasibility studies. Actual locations will be subject to detailed investigation, designs and Council approval.

4.5.2 Schedule of works

1. Details relating to ~~of~~ the existing and future trunk infrastructure networks are identified in the electronic Excel schedule of works model which can be viewed here.
2. The future trunk infrastructure, derived from the Schedule of Work Model, is summarised ~~is identified in the schedules stated~~ in Table SC3.2.1 – Schedules of works ~~which are included~~ in Schedule 3 – Local government infrastructure plan mapping and tables.

~~Table 4.5.2.1—Schedules of works for future trunk infrastructure~~

~~Column 1~~ ~~Trunk infrastructure network~~	~~Column 2~~ ~~Schedules of works for future trunk infrastructure~~
~~Stormwater network~~	~~Table SW1 – Stormwater network schedule of works for future trunk infrastructure~~
~~Transport network (road network)~~	~~Table R1 – Transport network (road network) schedule of works for future trunk infrastructure~~
~~Transport network (pathway network)~~	~~Table APT1 – Transport network (pathway network) schedule of works for future trunk infrastructure~~

~~Transport network (ferry terminals network)~~	~~Table APT2 – Transport network (ferry terminals network) schedule of works for future trunk infrastructure~~
~~Parks and land for community facilities network (parks network)~~	~~Table PCF1 – Parks and land for community facilities network (parks network) schedule of works for future trunk infrastructure~~
~~Parks and land for community facilities network (land for community facilities network)~~	~~Table PCF2 – Parks and land for community facilities network (land for community facilities network) schedule of works for future trunk infrastructure~~

4.5.3 Editor's note—Extrinsic material

Reason for change: These documents have been updated to reflect the amendment

Column 1 Title of document	Column 2 Date	Column 3 Author
Brisbane City Plan 2014 Local Government Infrastructure Plan Extrinsic Material Stormwater network	~~December 2021~~ 27 June 2025	Brisbane City Council
Brisbane City Plan 2014 Local Government Infrastructure Plan Extrinsic Material Transport network	~~December 2021~~ 27 June 2025	Brisbane City Council
Brisbane City Plan 2014 Local Government Infrastructure Plan Extrinsic Material ~~Public~~ Parks and land for community facilities network	~~December 2021~~ 27 June 2025	Brisbane City Council
Brisbane City Plan 2014 Local Government Infrastructure Plan Extrinsic Material Planning Assumptions	~~June 2018~~ 27 June 2025	Brisbane City Council
Brisbane City Plan 2014 Local Government Infrastructure Plan Extrinsic Material Schedule of works model	~~December 2021~~ 27 June 2025	Brisbane City Council
~~Brisbane City Plan 2014~~ ~~Local Government Infrastructure Plan Extrinsic Material~~ ~~Interim amendment 1a~~	~~December 2021~~	~~Brisbane City Council~~

Appendix 2 Table of amendments

Table AP2.1—Table of amendments

Reason for change: This section has been updated to reflect the amendment.

20 May 2025 (adoption) and 27 June 2025 (effective)	v33.00/2025	Local government infrastructure plan amendment	Amendment to Brisbane City Plan 2014: Local government infrastructure plan (LGIP) (Section 17 of the Planning Act 2016). Refer to Amendment v33.00/2025 for further detail.

Schedule 3 Local government infrastructure plan mapping and tables \ SC3.1 Planning assumption tables

Table SC3.1.1—Existing and projected population

Reason for change: These figures have been updated to reflect changes to the planning assumptions.

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Albion	Dwelling houseDetached dwelling (1)	1,3501,641	1,3581,551	1,3671,493	1,3791,441	1,385	1,398	1,3141,331
	MultipleAttached dwelling (2)	2,8481,265	2,8531,948	4,2792,420	4,6873,750	4,835	5,330	5,8865,578
	Non-privateOther dwelling	102186	102186	102186	102186	102	102	102186
	Total	4,3003,092	4,3133,685	5,7474,099	6,1685,377	6,323	6,829	7,3017,095
Alderley	Dwelling houseDetached dwelling	4,6804,449	4,8004,433	4,9304,430	5,0434,430	5,151	5,248	4,9534,313
	MultipleAttached dwelling	1,8791,868	1,8902,119	2,1892,290	2,3292,335	2,574	2,665	3,3232,787
	Non-privateOther dwelling	1027	1027	1027	1027	10	10	1027
	Total	6,5686,344	6,7006,579	7,1296,747	7,3816,792	7,735	7,923	8,2867,127
Algester	Dwelling houseDetached dwelling	7,7797,751	7,9187,773	7,8707,833	7,8927,751	8,004	8,105	8,4418,685
	MultipleAttached dwelling	1,057967	1,0561,039	1,0591,064	1,1591,088	1,161	1,167	1,2601,169
	Non-privateOther dwelling	158228	158228	158228	158228	158	158	158228
	Total	8,9948,946	9,1329,040	9,0879,125	9,2099,067	9,324	9,430	9,85910,082
Annerley	Dwelling houseDetached dwelling	6,4206,118	6,5306,010	6,7045,934	6,8015,873	6,946	7,107	6,8835,773
	MultipleAttached dwelling	5,9095,418	5,9165,843	5,9426,041	6,1756,174	6,574	6,819	7,7506,568
	Non-privateOther dwelling	191186	191186	191186	191186	191	191	191186
	Total	12,52011,722	12,63812,039	12,83712,161	13,16712,233	13,711	14,116	14,82512,527

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Ascot	Dwelling houseDetached dwelling	3,2303,267	3,3773,152	3,4413,035	3,5042,930	3,537	3,584	3,5692,827
	MultipleAttached dwelling	2,3942,227	2,3982,294	3,9922,431	4,0924,217	4,175	4,245	4,3184,341
	Non-privateOther dwelling	3033	3033	3033	3033	30	30	3033
	Total	5,6545,527	5,8065,479	7,4635,499	7,6277,180	7,742	7,859	7,9167,201
Ashgrove	Dwelling houseDetached dwelling	12,29011,908	12,57111,988	12,74512,003	12,95612,003	13,325	13,521	13,50512,003
	MultipleAttached dwelling	2,0071,874	2,0122,026	2,0212,085	2,1202,126	2,167	2,182	2,2122,168
	Non-privateOther dwelling	81398	81398	81398	81398	81	81	81398
	Total	14,37814,180	14,66314,412	14,84714,486	15,15714,527	15,573	15,784	15,79814,569
Aspley	Dwelling houseDetached dwelling	11,62012,987	11,59712,873	11,53012,825	11,45612,673	11,493	11,507	11,73912,886
	MultipleAttached dwelling	1,7711,122	1,7511,174	1,7361,200	1,7731,219	1,762	1,751	1,8761,436
	Non-privateOther dwelling	10489	10489	10489	10489	10	10	10489
	Total	13,40114,598	13,35814,536	13,27614,514	13,23914,381	13,265	13,268	13,62414,811
Auchenflower	Dwelling houseDetached dwelling	2,9402,857	3,0042,773	3,0592,679	3,1052,587	3,150	3,209	3,1312,434
	MultipleAttached dwelling	2,9593,023	2,9783,091	3,0093,151	3,0443,213	3,117	3,156	4,1934,439
	Non-privateOther dwelling	125122	125122	125122	125122	125	125	125122
	Total	6,0256,002	6,1075,986	6,1935,952	6,2745,922	6,392	6,490	7,4506,995
Bald Hills	Dwelling houseDetached dwelling	7,3157,338	7,2137,511	7,2187,462	7,1047,373	7,005	6,927	7,1127,448
	MultipleAttached dwelling	564189	567192	570199	898202	903	958	999238
	Non-privateOther dwelling	4546	4546	4546	4546	45	45	4546
	Total	7,9257,573	7,8257,749	7,8337,707	8,0487,621	7,954	7,930	8,1567,732
Balmoral	Dwelling houseDetached dwelling	3,3713,153	3,5103,049	3,5992,952	3,6902,850	3,753	3,834	3,7322,749
	MultipleAttached dwelling	1,2361,044	1,2481,151	1,2601,188	1,2861,211	1,352	1,403	1,6121,242

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	4,6074,197	4,7574,200	4,8594,140	4,9764,061	5,104	5,237	5,3453,991
Bardon	Dwelling houseDetached dwelling	9,2358,671	9,5348,749	9,7898,772	10,0998,772	10,478	10,725	10,7258,808
	MultipleAttached dwelling	1,111954	1,114999	1,1201,024	1,1241,044	1,174	1,226	1,2521,065
	Non-privateOther dwelling	176201	176201	176201	176201	176	176	176201
	Total	10,5229,826	10,8239,949	11,0859,997	11,39910,017	11,828	12,127	12,15310,074
Bellbowrie - Moggill	Dwelling houseDetached dwelling	10,51610,316	10,49810,473	10,66411,199	10,71911,092	10,741	10,812	12,35211,783
	MultipleAttached dwelling	247135	246138	245140	244142	244	259	890927
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	10,76210,451	10,74410,611	10,91011,339	10,96411,234	10,984	11,071	13,24212,710
Belmont - Gumdale	Dwelling houseDetached dwelling	7,4467,567	7,3267,593	7,1837,576	7,0707,512	6,926	6,806	6,8537,558
	MultipleAttached dwelling	341376	335377	329379	324380	318	314	327401
	Non-privateOther dwelling	012	012	012	012	0	0	012
	Total	7,7877,955	7,6617,982	7,5127,967	7,3947,904	7,244	7,120	7,1817,971
Boondall	Dwelling houseDetached dwelling	8,4298,514	8,4848,456	8,5198,421	8,5498,321	8,583	8,679	8,9418,593
	MultipleAttached dwelling	1,187692	1,194729	1,204705	1,497716	1,509	1,525	1,5861,053
	Non-privateOther dwelling	151298	151298	151298	151298	151	151	151298
	Total	9,7689,504	9,8299,483	9,8749,424	10,1979,335	10,243	10,355	10,6799,944
Bracken Ridge	Dwelling houseDetached dwelling	16,05516,401	16,09816,254	16,24216,139	16,18015,947	16,135	16,139	16,94516,822
	MultipleAttached dwelling	1,5081,104	1,5151,191	1,5241,325	1,7101,346	1,720	1,734	3,4593,552
	Non-privateOther dwelling	2945	2945	2945	2945	29	29	2945
	Total	17,59217,550	17,64317,490	17,79617,509	17,92017,338	17,884	17,902	20,43320,419

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Bridgeman Downs	Dwelling houseDetached dwelling	8,4257,827	8,9408,174	9,7108,875	11,2459,573	13,618	15,035	15,81711,764
	MultipleAttached dwelling	752347	751411	755824	1,0791,112	1,084	1401	2,6692,306
	Non-privateOther dwelling	6658	6658	6658	6658	66	66	6658
	Total	9,2438,232	9,7568,643	10,5319,757	12,39010,743	14,768	16,503	18,55214,128
Brighton	Dwelling houseDetached dwelling	9,6129,070	9,7169,112	10,0089,088	10,1858,980	10,357	10,573	10,7378,921
	MultipleAttached dwelling	436432	424439	439448	449455	460	478	485464
	Non-privateOther dwelling	50312	50312	50312	50312	50	50	50312
	Total	10,0989,814	10,1919,863	10,4989,848	10,6849,747	10,867	11,101	11,2729,697
Brisbane Airport	Dwelling houseDetached dwelling	13734	13834	13733	13733	137	142	15333
	MultipleAttached dwelling	0	0	4140	4140	414	414	4140
	Non-privateOther dwelling	9749	9749	9749	9749	97	97	9749
	Total	23483	23583	64982	64882	648	653	66482
Brisbane City	Dwelling houseDetached dwelling	930990	925963	930	935898	940	945	943862
	MultipleAttached dwelling	8,8778,433	8,81910,050	15,87910,779	22,80213,988	25,344	27,151	28,69516,989
	Non-privateOther dwelling	933710	933710	933710	933710	933	933	933710
	Total	10,74010,133	10,67711,723	17,74312,419	24,67015,596	27,217	29,029	30,57118,561
Brisbane Port - Lytton	Dwelling houseDetached dwelling	96	96	96	96	9	9	96
	MultipleAttached dwelling	0	0	0	0	0	0	0
	Non-privateOther dwelling	40	40	40	40	4	4	40
	Total	136	136	136	136	13	13	136
Brookfield - Kenmore Hills	Dwelling houseDetached dwelling	6,4517,350	6,3807,289	6,2907,263	6,1907,194	6,093	6,300	6,4067,125
	MultipleAttached dwelling	420226	417230	416236	414240	413	403	404244

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	230263	230263	230263	230263	230	230	230263
	Total	7,1017,839	7,0277,782	6,9367,762	6,8357,697	6,737	6,932	7,0407,632
Bulimba	Dwelling houseDetached dwelling	4,3964,238	4,5364,159	4,6514,015	4,7863,989	4,911	5,322	5,2553,844
	MultipleAttached dwelling	3,0272,428	3,0502,678	3,0842,749	3,3053,871	3,455	5,156	5,4174,419
	Non-privateOther dwelling	146156	146156	146156	146156	146	146	146156
	Total	7,5696,822	7,7326,993	7,8816,920	8,2378,016	8,511	10,624	10,8188,419
Calamvale - Stretton	Dwelling houseDetached dwelling	17,70616,609	18,88716,555	19,07217,556	19,26417,374	19,733	20,966	21,25519,542
	MultipleAttached dwelling	5,8045,067	5,8405,472	6,1655,502	6,3875,623	6,749	7,002	7,1315,767
	Non-privateOther dwelling	115100	115100	115100	115100	115	115	115100
	Total	23,62521,776	24,84222,127	25,35223,158	25,76623,097	26,597	28,084	28,50025,409
Camp Hill	Dwelling houseDetached dwelling	10,46110,081	10,79510,043	10,9699,966	11,2009,863	11,312	11,449	11,1919,662
	MultipleAttached dwelling	1,5721,418	1,6251,687	1,6841,748	1,8271,786	2,007	2,193	2,9402,195
	Non-privateOther dwelling	05	05	05	05	0	0	05
	Total	12,03311,504	12,42011,735	12,65311,719	13,02611,654	13,318	13,642	14,13111,862
Cannon Hill	Dwelling houseDetached dwelling	5,3234,946	5,7124,933	5,7924,910	5,9024,859	5,948	6,018	5,8644,657
	MultipleAttached dwelling	1,550377	1,5411,400	1,5372,008	1,8012,052	2,266	2,333	3,3423,488
	Non-privateOther dwelling	0158	0158	0158	0158	0	0	0158
	Total	6,8735,481	7,2526,491	7,3297,076	7,7027,069	8,214	8,351	9,2058,303
Carina	Dwelling houseDetached dwelling	7,4968,315	7,7898,182	7,8898,160	7,9958,075	8,100	8,198	7,6888,060
	MultipleAttached dwelling	3,9963,142	4,0023,601	4,2833,758	4,7423,841	4,999	5,169	6,4804,882
	Non-privateOther dwelling	278143	278143	278143	278143	278	278	278143
	Total	11,77111,600	12,07011,926	12,45012,061	13,01612,059	13,378	13,645	14,44613,085

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Carina Heights	Dwelling houseDetached dwelling	4,3614,235	4,4284,186	4,4644,191	4,4924,147	4,489	4,512	4,2323,943
	MultipleAttached dwelling	2,5842,263	2,6322,575	2,6702,689	2,7802,749	2,928	3,059	4,0713,662
	Non-privateOther dwelling	3153	3153	3153	3153	3	3	3153
	Total	6,9486,651	7,0636,914	7,1377,033	7,2757,049	7,421	7,573	8,3067,758
Carindale	Dwelling houseDetached dwelling	15,41015,524	15,24315,640	15,13016,079	14,82615,913	14,628	14,392	14,53016,319
	MultipleAttached dwelling	1,486939	1,5041,013	1,5461,036	1,5861,059	1,627	1,672	1,7071,119
	Non-privateOther dwelling	7278	7278	7278	7278	72	72	7278
	Total	16,96816,541	16,81916,731	16,74817,193	16,48317,050	16,327	16,136	16,30917,516
Carseldine	Dwelling houseDetached dwelling	7,2247,706	7,1517,746	7,0367,838	6,9197,745	6,818	6,746	7,3218,496
	MultipleAttached dwelling	1,9061,082	2,2941,175	2,3241,433	2,3972,357	2,789	3,041	4,2843,667
	Non-privateOther dwelling	360298	360298	360298	360298	360	360	360298
	Total	9,4919,086	9,8059,219	9,7209,569	9,67610,400	9,967	10,147	11,96512,461
Chapel Hill	Dwelling houseDetached dwelling	10,67610,638	10,76810,671	10,80310,670	10,90510,568	11,216	11,260	11,83910,819
	MultipleAttached dwelling	121118	119120	119122	119124	118	118	196197
	Non-privateOther dwelling	131126	131126	131126	131126	131	131	131126
	Total	10,92810,882	11,01910,917	11,05410,918	11,15510,818	11,465	11,509	12,16611,142
Chelmer - Graceville	Dwelling houseDetached dwelling	7,2836,954	7,4516,972	7,5796,931	7,7186,865	8,007	8,132	8,1326,799
	MultipleAttached dwelling	701394	707400	714407	721413	728	738	738420
	Non-privateOther dwelling	5761	5761	5761	5761	57	57	5761
	Total	8,0417,409	8,2157,433	8,3517,399	8,4967,339	8,792	8,927	8,9277,280
Chermside	Dwelling houseDetached dwelling	3,3774,173	3,4354,014	3,5063,932	3,4963,886	3,486	3,522	2,6863,184
	MultipleAttached dwelling	7,9314,866	8,0386,978	8,1847,937	9,4209,046	11,274	13,071	23,15519,472

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	386351	386351	386351	386351	386	386	386351
	Total	11,6949,390	11,85911,343	12,07612,220	13,30213,283	15,146	16,979	26,22723,007
Chermside West	Dwelling houseDetached dwelling	6,3986,389	6,4916,321	6,5596,264	6,6696,190	6,744	6,846	6,9206,204
	MultipleAttached dwelling	29676	295142	294144	342147	341	341	359168
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	6,6946,465	6,7866,463	6,8546,408	7,0116,337	7,085	7,187	7,2796,372
Clayfield	Dwelling houseDetached dwelling	5,5415,431	5,6905,260	5,8215,086	5,9764,910	6,071	6,189	5,7244,601
	MultipleAttached dwelling	5,2795,405	5,2935,698	5,3285,906	5,5516,022	5,755	5,921	7,1326,769
	Non-privateOther dwelling	318262	318262	318262	318262	318	318	318262
	Total	11,13811,098	11,30011,220	11,46711,254	11,84511,194	12,144	12,428	13,17411,632
Coopers Plains	Dwelling houseDetached dwelling	4,7104,271	4,8404,292	4,9864,371	5,1124,333	5,208	5,338	5,5414,462
	MultipleAttached dwelling	1,225698	1,230929	1,2371,339	1,5961,384	2,098	2,232	3,2712,433
	Non-privateOther dwelling	1210	1210	1210	1210	12	12	1210
	Total	5,9474,979	6,0825,231	6,2355,720	6,7205,727	7,318	7,582	8,8236,905
Coorparoo	Dwelling houseDetached dwelling	9,5669,347	9,7339,313	10,0109,208	10,2399,113	10,472	10,718	10,3588,908
	MultipleAttached dwelling	8,3376,863	8,6868,593	9,0368,964	9,7309,717	11,886	13,359	16,51511,653
	Non-privateOther dwelling	150107	150107	150107	150107	150	150	150107
	Total	18,05316,317	18,56918,013	19,19618,279	20,12018,937	22,507	24,227	27,02320,668
Corinda	Dwelling houseDetached dwelling	4,2133,834	4,3273,816	4,4213,791	4,5143,754	4,703	4,788	4,6253,663
	MultipleAttached dwelling	1,144865	1,1511,039	1,1621,066	1,2361,083	1,268	1,439	2,1991,906
	Non-privateOther dwelling	84200	84200	84200	84200	84	84	84200
	Total	5,4404,899	5,5625,055	5,6675,057	5,8345,037	6,054	6,311	6,9075,769

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Darra - Sumner	Dwelling houseDetached dwelling	4,7434,544	4,8234,581	4,8544,739	4,8964,742	4,946	4,989	4,1773,975
	MultipleAttached dwelling	518309	534351	533441	714454	793	915	5,9246,499
	Non-privateOther dwelling	013	013	013	013	0	0	013
	Total	5,2614,866	5,3574,945	5,3865,193	5,6105,209	5,740	5,904	10,10110,487
Deagon	Dwelling houseDetached dwelling	3,5793,556	3,6023,586	3,7163,548	3,7973,506	3,871	4,012	4,0183,473
	MultipleAttached dwelling	17784	176110	176110	175110	175	175	175110
	Non-privateOther dwelling	069	069	069	069	0	0	069
	Total	3,7563,709	3,7793,765	3,8923,727	3,9733,685	4,046	4,187	4,1933,652
Durack	Dwelling houseDetached dwelling	6,7537,877	6,7617,999	6,8238,008	6,8748,260	7,246	7,361	7,4788,556
	MultipleAttached dwelling	1,130534	1,125594	1,122612	1,223693	1,220	1,220	1,227721
	Non-privateOther dwelling	93394	93394	93394	93394	93	93	93394
	Total	7,9758,805	7,9798,987	8,0389,014	8,1909,347	8,559	8,674	8,7979,671
Eagle Farm - Pinkenba	Dwelling houseDetached dwelling	305243	303241	299269	296265	311	315	329268
	MultipleAttached dwelling	1,000179	1,011182	5,3808,492	6,8949,848	8,452	10,075	15,47010,787
	Non-privateOther dwelling	1112	1112	1112	1112	11	11	1112
	Total	1,316434	1,324435	5,6908,773	7,20110,125	8,774	10,401	15,81011,067
East Brisbane	Dwelling houseDetached dwelling	3,3653,291	3,3873,180	3,4163,065	3,4332,960	3,450	3,482	3,4092,830
	MultipleAttached dwelling	2,7262,586	2,7462,702	3,6373,090	3,6863,151	3,794	4,185	5,1524,676
	Non-privateOther dwelling	111169	111169	111169	111169	111	111	111169
	Total	6,2016,046	6,2446,051	7,1646,324	7,2306,280	7,356	7,778	8,6727,675
Eight Mile Plains	Dwelling houseDetached dwelling	12,69912,346	12,77812,249	12,94912,545	13,71912,948	14,077	14,262	14,95813,791
	MultipleAttached dwelling	4,0033,723	4,0044,221	4,0264,373	4,2534,469	4,629	4,666	4,8294,707

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	159763	159763	159763	159763	159	159	159763
	Total	16,86116,832	16,94117,233	17,13417,681	18,13118,180	18,865	19,086	19,94619,261
Enoggera	Dwelling houseDetached dwelling	5,3125,219	5,4005,174	5,4775,195	5,6225,145	5,676	5,725	5,4995,030
	MultipleAttached dwelling	2,8412,566	2,8502,999	2,8873,102	3,0014,323	3,163	4,672	5,3654,718
	Non-privateOther dwelling	639687	639687	639687	639687	639	639	639687
	Total	8,7928,472	8,8898,860	9,0038,984	9,26210,155	9,478	11,036	11,50310,435
Enoggera Reservoir	Dwelling houseDetached dwelling	2438	2438	2438	2437	24	24	2437
	MultipleAttached dwelling	0	0	0	0	0	0	0
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	2438	2438	2438	2437	24	24	2437
Everton Park	Dwelling houseDetached dwelling	7,1386,925	7,2566,878	7,3466,936	7,6256,853	7,760	8,285	8,2667,315
	MultipleAttached dwelling	2,5902,895	2,6503,310	3,1973,557	3,3453,918	3,616	5,503	5,6704,087
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	9,7289,820	9,90610,188	10,54310,493	10,97110,771	11,375	13,788	13,93711,402
Fairfield - Dutton Park	Dwelling houseDetached dwelling	3,4993,503	3,4503,464	3,5423,428	3,6283,393	3,706	3,797	3,6553,305
	MultipleAttached dwelling	1,8901,711	1,8971,919	2,0621,984	2,1002,028	2,132	2,261	2,8802,286
	Non-privateOther dwelling	5646	5646	5646	5646	56	56	5646
	Total	5,4455,260	5,4035,429	5,6615,458	5,7845,467	5,894	6,114	6,5915,637
Fig Tree Pocket	Dwelling houseDetached dwelling	4,3014,289	4,4414,330	4,5134,376	4,8334,335	4,970	5,585	5,5855,055
	MultipleAttached dwelling	220	220	220	220	22	22	225
	Non-privateOther dwelling	2429	2429	2429	2429	24	24	2429
	Total	4,3474,318	4,4884,359	4,5594,405	4,8794,364	5,016	5,631	5,6315,089

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Forest Lake - Doolandella	Dwelling houseDetached dwelling	26,97726,217	27,17326,322	27,53326,588	27,62226,921	28,318	29,438	32,76932,373
	MultipleAttached dwelling	3,1891,488	3,2222,054	3,2582,265	3,5772,365	4,462	4,584	6,1064,283
	Non-privateOther dwelling	135147	135147	135147	135147	135	135	135147
	Total	30,30127,852	30,53028,523	30,92729,000	31,33429,433	32,915	34,157	39,01036,803
Fortitude Valley	Dwelling houseDetached dwelling	270237	285229	300217	312209	329	344	312187
	MultipleAttached dwelling	8,0107,476	9,00413,112	11,56814,691	15,80218,302	19,127	20,545	26,69723,227
	Non-privateOther dwelling	366251	366251	366251	366251	366	366	366251
	Total	8,6457,964	9,65413,592	12,23415,159	16,48018,762	19,822	21,255	27,37523,665
Geebung	Dwelling houseDetached dwelling	4,3744,325	4,3804,297	4,4004,251	4,4144,200	4,476	4,502	4,5084,185
	MultipleAttached dwelling	102104	98105	99107	99109	156	157	161110
	Non-privateOther dwelling	090	090	090	090	0	0	090
	Total	4,4764,519	4,4784,492	4,4994,448	4,5124,399	4,632	4,659	4,6684,385
Grange	Dwelling houseDetached dwelling	4,0503,904	4,1733,927	4,2763,930	4,3873,930	4,483	4,590	4,5903,930
	MultipleAttached dwelling	492443	491448	489457	555465	553	553	553475
	Non-privateOther dwelling	037	037	037	037	0	0	037
	Total	4,5424,384	4,6634,412	4,7654,424	4,9424,432	5,036	5,144	5,1444,442
Greenslopes	Dwelling houseDetached dwelling	4,9014,598	4,8874,512	5,0324,456	5,0724,410	5,177	5,303	4,5744,172
	MultipleAttached dwelling	5,4634,566	5,8055,318	6,0855,694	7,0965,851	9,929	10,481	15,4098,345
	Non-privateOther dwelling	67146	67146	67146	67146	67	67	67146
	Total	10,4319,310	10,7589,976	11,18410,296	12,23510,407	15,173	15,851	20,05012,663
Hamilton	Dwelling houseDetached dwelling	2,7282,667	2,8722,572	2,9452,491	3,1252,405	3,181	3,229	3,1832,310
	MultipleAttached dwelling	4,4144,399	5,2964,973	6,1925,234	6,2305,570	6,296	6,531	7,8316,440

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	87105	87105	87105	87105	87	87	87105
	Total	7,2287,171	8,2557,650	9,2247,830	9,4418,080	9,564	9,847	11,1018,855
Hawthorne	Dwelling houseDetached dwelling	4,0713,706	4,1333,603	4,1883,476	4,3273,356	4,359	4,402	3,9933,233
	MultipleAttached dwelling	1,4381,428	1,4521,559	1,4661,629	1,5451,660	1,620	1,681	2,5981,717
	Non-privateOther dwelling	517	517	517	517	5	5	517
	Total	5,5145,151	5,5905,179	5,6595,122	5,8775,033	5,984	6,087	6,5964,967
Hendra	Dwelling houseDetached dwelling	4,4064,297	4,5154,411	4,6024,424	4,7224,514	4,806	5,094	5,0944,514
	MultipleAttached dwelling	576496	579505	583515	586549	590	643	643560
	Non-privateOther dwelling	1412	1412	1412	1412	14	14	1412
	Total	4,9964,805	5,1094,928	5,1994,951	5,3235,075	5,410	5,751	5,7515,086
Highgate Hill	Dwelling houseDetached dwelling	3,2142,973	3,3002,911	3,3732,810	3,4352,713	3,487	3,556	3,4222,544
	MultipleAttached dwelling	3,4143,391	3,4423,474	3,4863,560	3,6003,629	3,827	3,912	4,5104,394
	Non-privateOther dwelling	158134	158134	158134	158134	158	158	158134
	Total	6,7856,498	6,9006,519	7,0166,504	7,1936,476	7,471	7,626	8,0907,072
Holland Park	Dwelling houseDetached dwelling	7,7357,857	7,9157,757	8,0587,690	8,2407,610	8,370	8,510	8,3177,508
	MultipleAttached dwelling	1,245755	1,3041,027	1,3541,050	1,4051,073	1,454	1,535	2,0581,249
	Non-privateOther dwelling	14482	14482	14482	14482	144	144	14482
	Total	9,1258,694	9,3638,866	9,5568,822	9,7898,765	9,968	10,190	10,5198,839
Holland Park West	Dwelling houseDetached dwelling	5,3045,202	5,4635,191	5,6295,188	5,9075,135	6,081	6,238	6,0095,073
	MultipleAttached dwelling	1,4671,317	1,4701,424	1,4771,456	1,5021,488	1,523	1,547	2,1651,630
	Non-privateOther dwelling	7730	7730	7730	7730	77	77	7730
	Total	6,8486,549	7,0106,645	7,1836,674	7,4876,653	7,682	7,862	8,2516,733

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Inala - Richlands	Dwelling houseDetached dwelling	16,14415,379	16,62815,555	16,76215,707	16,93815,700	17,157	17,282	16,63815,684
	MultipleAttached dwelling	3,4072,316	3,3452,796	3,6954,863	3,96913,652	4,349	12,177	17,85819,648
	Non-privateOther dwelling	0107	0107	0107	0107	0	0	0107
	Total	19,55117,802	19,97318,458	20,45720,677	20,90729,459	21,505	29,459	34,49535,439
Indooroopilly	Dwelling houseDetached dwelling	7,3537,186	7,5367,131	7,6607,096	7,8247,028	8,283	8,407	8,1746,702
	MultipleAttached dwelling	6,0355,455	6,0986,182	6,1776,608	6,8676,711	7,819	8,483	13,07712,516
	Non-privateOther dwelling	175256	175256	175256	175256	175	175	175256
	Total	13,56312,897	13,81013,569	14,01213,960	14,86713,995	16,276	17,065	21,42519,474
Ipswich - North (part of SA2 within Brisbane LGA)	Dwelling houseDetached dwelling	9293	9293	9193	9093	89	88	8893
	MultipleAttached dwelling	0	0	0	0	0	0	0
	Non-privateOther dwelling	038	038	038	038	0	0	038
	Total	92131	92131	91131	90131	89	88	88131
Jindalee - Mount Ommaney	Dwelling houseDetached dwelling	7,4537,424	7,2777,370	7,1377,368	7,0337,297	6,957	6,981	6,9817,227
	MultipleAttached dwelling	256	255260	254264	253268	253	253	372417
	Non-privateOther dwelling	9584	9584	9584	9584	95	95	9584
	Total	7,8047,764	7,6267,714	7,4867,716	7,3817,649	7,305	7,329	7,4497,728
Kangaroo Point	Dwelling houseDetached dwelling	1,4151,227	1,4171,147	1,4331,092	1,4301,055	1,428	1,443	1,273868
	MultipleAttached dwelling	7,9136,351	7,9037,984	8,3819,198	9,9179,623	10,614	11,728	14,07013,037
	Non-privateOther dwelling	462398	462398	462398	462398	462	462	462398
	Total	9,7907,976	9,7829,529	10,27510,688	11,80811,076	12,504	13,634	15,80514,303
Karana Downs	Dwelling houseDetached dwelling	6,1826,098	6,1576,102	6,1486,124	6,1256,128	6,106	6,104	7,1166,153
	MultipleAttached dwelling	1368	1358	1359	1349	134	134	1349

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	05	05	05	05	0	0	05
	Total	6,3186,111	6,2926,115	6,2836,138	6,2596,142	6,240	6,238	7,2506,167
Kedron - Gordon Park	Dwelling houseDetached dwelling	10,0409,778	10,3119,617	10,5339,513	10,7379,400	10,919	11,136	10,8439,205
	MultipleAttached dwelling	4,5693,668	4,6674,505	4,7714,713	4,9654,861	5,240	5,433	6,6435,455
	Non-privateOther dwelling	5387	5387	5387	5387	53	53	5387
	Total	14,66213,533	15,03114,209	15,35614,313	15,75514,348	16,212	16,622	17,53914,747
Kelvin Grove - Herston	Dwelling houseDetached dwelling	4,1403,790	4,2123,642	4,3083,516	4,3613,395	4,428	4,509	4,4683,268
	MultipleAttached dwelling	6,4815,431	6,4675,942	8,0686,156	8,2056,276	8,322	8,743	9,0136,918
	Non-privateOther dwelling	642698	642698	642698	642698	642	642	642698
	Total	11,2639,919	11,32110,282	13,01810,370	13,20810,369	13,392	13,894	14,12310,884
Kenmore	Dwelling houseDetached dwelling	9,1369,059	9,2399,037	9,3609,063	9,4198,976	9,671	9,936	10,6619,437
	MultipleAttached dwelling	269242	268246	267252	438256	480	479	534440
	Non-privateOther dwelling	03	03	03	03	0	0	03
	Total	9,4059,304	9,5079,286	9,6289,318	9,8569,235	10,150	10,415	11,1959,880
Keperra	Dwelling houseDetached dwelling	6,6976,784	6,6747,486	6,6757,417	6,6427,346	7,333	7,324	7,3297,299
	MultipleAttached dwelling	310141	313366	312471	310478	507	507	507486
	Non-privateOther dwelling	162164	162164	162164	162164	162	162	162164
	Total	7,1697,089	7,1498,016	7,1498,052	7,1147,988	8,003	7,992	7,9977,949
Kuraby	Dwelling houseDetached dwelling	7,6517,364	7,7547,493	7,8797,751	7,9137,670	8,146	8,229	8,3028,002
	MultipleAttached dwelling	1,209787	1,217999	1,2271,029	1,2361,052	1,246	1,268	1,4781,267
	Non-privateOther dwelling	10899	10899	10899	10899	108	108	10899
	Total	8,9688,250	9,0798,591	9,2148,879	9,2578,821	9,499	9,604	9,8899,368

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Lake Manchester - England Creek	Dwelling houseDetached dwelling	118	38	38	38	3	3	38
	MultipleAttached dwelling	0	0	0	0	0	0	0
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	118	38	38	38	3	3	38
Macgregor	Dwelling houseDetached dwelling	5,7225,448	5,6245,389	5,7275,375	5,8245,319	5,938	6,035	5,7475,009
	MultipleAttached dwelling	537625	548844	548867	892887	1,395	1,442	3,6063,432
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	6,2596,073	6,1726,233	6,2756,242	6,7166,206	7,334	7,478	9,3538,441
Manly - Lota	Dwelling houseDetached dwelling	6,5236,750	6,6026,774	6,8066,747	6,8896,690	6,969	7,052	7,2176,756
	MultipleAttached dwelling	994644	955705	946722	1,008725	1,022	1,183	1,343839
	Non-privateOther dwelling	117248	117248	117248	117248	117	117	117248
	Total	7,6347,642	7,6757,727	7,8697,717	8,0147,663	8,108	8,352	8,6777,843
Manly West	Dwelling houseDetached dwelling	10,26310,417	10,26610,517	10,39410,576	10,41210,487	10,515	10,658	10,87810,676
	MultipleAttached dwelling	1,7491,247	1,7781,276	1,8251,409	1,8711,414	1,924	1,984	2,0381,462
	Non-privateOther dwelling	4642	4642	4642	4642	46	46	4642
	Total	12,05711,706	12,09011,835	12,26412,027	12,32911,943	12,486	12,688	12,96112,180
Mansfield	Dwelling houseDetached dwelling	8,5338,561	8,6448,505	8,7538,423	8,8388,336	8,935	9,056	9,0918,298
	MultipleAttached dwelling	435425	435436	436446	436456	436	440	447475
	Non-privateOther dwelling	014	014	014	014	0	0	014
	Total	8,9689,000	9,0798,955	9,1888,883	9,2748,806	9,371	9,497	9,5388,787
McDowall	Dwelling houseDetached dwelling	7,2346,966	7,1796,911	7,1026,897	7,2236,815	7,568	7,605	7,7638,019
	MultipleAttached dwelling	8121,019	8031,471	7951,497	1,1531,522	1,565	1,601	1,6071,570

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	814	814	814	814	8	8	814
	Total	8,0537,999	7,9908,396	7,9058,408	8,3848,351	9,141	9,214	9,3799,603
Middle Park - Jamboree Heights	Dwelling houseDetached dwelling	7,1577,403	7,0287,335	6,9227,271	6,8147,201	6,713	6,628	6,6287,144
	MultipleAttached dwelling	151148	151	150155	150157	150	150	150190
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	7,3097,551	7,1797,486	7,0737,426	6,9647,358	6,862	6,778	6,7787,334
Mitchelton	Dwelling houseDetached dwelling	7,6667,207	7,8357,196	7,9407,220	8,1067,151	8,330	8,499	8,3397,002
	MultipleAttached dwelling	1,137838	1,0921,219	1,2161,358	1,2923,422	1,483	3,484	4,9705,310
	Non-privateOther dwelling	127122	127122	127122	127122	127	127	127122
	Total	8,9308,167	9,0548,537	9,2838,700	9,52510,695	9,940	12,110	13,43612,434
Moorooka	Dwelling houseDetached dwelling	7,7867,568	7,9487,443	8,0767,366	8,2067,290	8,332	8,423	7,9877,079
	MultipleAttached dwelling	3,4233,108	3,6243,575	3,7853,684	4,0033,766	4,233	4,594	5,9604,489
	Non-privateOther dwelling	1045	1045	1045	1045	10	10	1045
	Total	11,22010,721	11,58211,063	11,87111,095	12,21911,101	12,575	13,027	13,95811,613
Morningside - Seven Hills	Dwelling houseDetached dwelling	8,1037,253	8,4467,020	8,7186,794	9,1146,559	9,303	9,475	8,7656,232
	MultipleAttached dwelling	6,0595,181	6,1025,902	6,1546,048	6,3586,167	6,609	6,917	9,5277,739
	Non-privateOther dwelling	51108	51108	51108	51108	51	51	51108
	Total	14,21312,542	14,59913,030	14,92212,950	15,52412,834	15,963	16,443	18,34314,079
Mount Coot-tha	Dwelling houseDetached dwelling	0	0	0	0	0	0	0
	MultipleAttached dwelling	0	0	0	0	0	0	0
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Mount Gravatt	Dwelling houseDetached dwelling	11,69611,856	12,12011,666	12,36911,567	12,61011,447	12,810	12,993	11,86210,927
	MultipleAttached dwelling	3,9653,022	4,1734,098	4,9254,524	5,4595,082	6,408	7,739	12,7528,017
	Non-privateOther dwelling	354397	354397	354397	354397	354	354	354397
	Total	16,01515,275	16,64716,161	17,64816,488	18,42316,926	19,572	21,086	24,96819,341
Murarrie	Dwelling houseDetached dwelling	3,8633,715	3,9003,656	3,9643,647	4,0083,616	4,059	4,130	3,6413,273
	MultipleAttached dwelling	907638	9031,281	9012,539	1,0332,548	1,489	2,312	4,2314,205
	Non-privateOther dwelling	019	019	019	019	0	0	019
	Total	4,7704,372	4,8034,956	4,8656,205	5,0426,183	5,547	6,442	7,8737,497
New Farm	Dwelling houseDetached dwelling	3,8203,872	3,8693,741	3,9433,612	3,9983,487	4,047	4,115	3,9083,217
	MultipleAttached dwelling	9,0218,846	9,0089,204	9,0749,396	9,3729,629	9,644	9,775	10,64910,742
	Non-privateOther dwelling	690572	690572	690572	690572	690	690	690572
	Total	13,53113,290	13,56713,517	13,70713,580	14,06013,688	14,381	14,580	15,24714,531
Newmarket	Dwelling houseDetached dwelling	3,4193,428	3,4973,422	3,5763,422	3,6763,422	3,726	3,801	3,6933,389
	MultipleAttached dwelling	1,8661,480	1,8791,590	1,8981,628	2,0001,660	2,199	2,234	2,4831,839
	Non-privateOther dwelling	10694	10694	10694	10694	106	106	10694
	Total	5,3915,002	5,4825,106	5,5805,144	5,7825,176	6,030	6,140	6,2825,322
Newstead - Bowen Hills	Dwelling houseDetached dwelling	1,1531,017	1,164967	1,179936	1,173904	1,182	1,194	1,058798
	MultipleAttached dwelling	16,31411,802	17,20616,254	20,76620,223	21,65523,674	26,032	29,832	51,46331,594
	Non-privateOther dwelling	215166	215166	215166	215166	215	215	215166
	Total	17,68212,985	18,58517,387	22,16021,325	23,04224,744	27,429	31,241	52,73632,558
Norman Park	Dwelling houseDetached dwelling	5,3795,002	5,5105,035	5,6435,037	5,7755,037	5,876	5,967	5,8995,024
	MultipleAttached dwelling	1,5001,341	1,5111,497	1,5241,550	1,5991,580	1,659	1,744	1,9611,688

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	013	013	013	013	0	0	013
	Total	6,8806,356	7,0226,545	7,1676,600	7,3746,630	7,535	7,712	7,8606,725
Northgate - Virginia	Dwelling houseDetached dwelling	5,5215,456	5,6935,426	5,7895,379	5,8745,315	5,943	6,017	5,9255,155
	MultipleAttached dwelling	1,5161,606	1,5271,699	1,5441,761	1,5551,790	1,694	1,789	2,2312,268
	Non-privateOther dwelling	1140	1140	1140	1140	11	11	1140
	Total	7,0487,102	7,2307,165	7,3447,180	7,4397,145	7,649	7,817	8,1687,463
Nudgee - Banyo	Dwelling houseDetached dwelling	9,7649,146	10,0579,176	10,4339,173	10,6949,064	10,970	11,311	11,4449,336
	MultipleAttached dwelling	577287	592467	6081,095	7891,113	809	1,185	1,2541,214
	Non-privateOther dwelling	232191	232191	232191	232191	232	232	232191
	Total	10,5749,624	10,8819,834	11,27310,459	11,71510,368	12,011	12,729	12,93010,741
Nundah	Dwelling houseDetached dwelling	4,4824,487	4,5564,375	4,5934,325	4,5924,274	4,556	4,556	3,7113,794
	MultipleAttached dwelling	9,2947,932	9,3708,961	9,4679,342	10,15810,087	11,014	11,732	15,69713,411
	Non-privateOther dwelling	136137	136137	136137	136137	136	136	136137
	Total	13,91112,556	14,06213,473	14,19613,804	14,88514,498	15,706	16,424	19,54417,342
Oxley	Dwelling houseDetached dwelling	7,3866,916	7,7467,184	7,7867,488	7,8367,493	8,048	8,089	8,2067,886
	MultipleAttached dwelling	928592	1,548789	1,544856	1,808881	1,803	1,871	3,0121,100
	Non-privateOther dwelling	157292	157292	157292	157292	157	157	157292
	Total	8,4717,800	9,4508,265	9,4878,636	9,8008,666	10,008	10,117	11,3769,278
Paddington - Milton	Dwelling houseDetached dwelling	7,9657,311	8,2077,088	8,4246,843	8,6236,607	8,827	9,057	9,0516,343
	MultipleAttached dwelling	4,5394,311	4,5274,402	5,1544,545	6,0475,297	6,151	6,455	7,4597,126
	Non-privateOther dwelling	9581	9581	9581	9581	95	95	9581
	Total	12,59911,703	12,82911,571	13,67311,469	14,76511,985	15,073	15,608	16,60513,550

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Pallara - Willawong	Dwelling houseDetached dwelling	6,6564,216	8,1365,026	9,3545,801	9,4396,940	9,530	10,639	15,59116,241
	MultipleAttached dwelling	18726	19826	198184	7171,445	847	847	2,1503,747
	Non-privateOther dwelling	07	07	07	07	0	0	07
	Total	6,8434,249	8,3345,059	9,5515,992	10,1568,392	10,377	11,487	17,74219,995
Parkinson - Drewvale	Dwelling houseDetached dwelling	14,91215,016	14,95014,887	15,81716,463	15,87216,293	16,002	16,295	16,35016,451
	MultipleAttached dwelling	1,262439	1,270571	1,281584	1,291597	1,571	1,588	1,588614
	Non-privateOther dwelling	159156	159156	159156	159156	159	159	159156
	Total	16,33315,611	16,37915,614	17,25717,203	17,32217,046	17,732	18,041	18,09717,221
Pinjarra Hills - Pullenvale	Dwelling houseDetached dwelling	5,4685,733	5,3195,679	5,2245,634	5,1225,580	5,024	5,021	5,2485,851
	MultipleAttached dwelling	880	870	870	870	87	87	870
	Non-privateOther dwelling	10491	10491	10491	10491	104	104	10491
	Total	5,6605,824	5,5105,770	5,4155,725	5,3135,671	5,215	5,212	5,4395,942
Red Hill	Dwelling houseDetached dwelling	4,5444,454	4,6614,470	4,8014,481	4,9134,481	5,034	5,168	5,1684,481
	MultipleAttached dwelling	1,5231,418	1,5311,481	1,5481,521	1,6321,550	2,373	2,404	2,4721,599
	Non-privateOther dwelling	202191	202191	202191	202191	202	202	202191
	Total	6,2696,063	6,3946,142	6,5526,193	6,7476,222	7,609	7,774	7,8426,271
~~Redland Islands (part of SA2 within Brisbane LGA)~~	~~Dwelling house~~	~~333~~	~~331~~	~~328~~	~~325~~			~~322~~
	~~Multiple dwelling~~	~~41~~	~~41~~	~~41~~	~~41~~			~~41~~
	~~Non-private dwelling~~	~~379~~	~~379~~	~~379~~	~~379~~			~~379~~
	~~Total~~	~~753~~	~~751~~	~~748~~	~~745~~			~~742~~
Riverhills	Dwelling houseDetached dwelling	3,8303,685	3,7753,668	3,7603,649	3,7383,614	3,724	3708	37083,580
	MultipleAttached dwelling	370345	366350	363356	359361	356	354	354367

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	4,2004,030	4,1414,018	4,1224,005	4,0973,975	4,081	4,062	4,0623,947
Robertson	Dwelling houseDetached dwelling	4,3714,271	4,4324,252	4,4784,257	4,6014,213	4,714	4,739	4,8774,387
	MultipleAttached dwelling	712522	714533	717545	740557	751	757	791609
	Non-privateOther dwelling	9640	9640	9640	9640	96	96	9640
	Total	5,1794,833	5,2414,825	5,2924,842	5,4374,810	5,561	5,592	5,7645,036
Rochedale - Burbank	Dwelling houseDetached dwelling	8,0825,514	8,4196,163	9,57310,242	9,58410,920	9,864	11,785	17,07717,477
	MultipleAttached dwelling	418724	442773	1,5512,998	2,1285,139	2,356	2,982	5,32110,255
	Non-privateOther dwelling	088	088	088	088	0	0	088
	Total	8,4996,326	8,8617,024	11,12513,328	11,71216,147	12,220	14,767	22,39827,820
Rocklea - Acacia Ridge	Dwelling houseDetached dwelling	8,5568,694	8,7148,609	8,7738,525	8,8188,437	8,862	8,904	8,6218,327
	MultipleAttached dwelling	1,1881,026	1,1951,154	1,2051,301	1,2141,330	1,358	1,519	3,1512,292
	Non-privateOther dwelling	173171	173171	173171	173171	173	173	173171
	Total	9,9189,891	10,0829,934	10,1519,997	10,2059,938	10,392	10,596	11,94510,790
Runcorn	Dwelling houseDetached dwelling	11,36311,045	11,54511,016	11,61711,220	11,95411,853	12,165	13,116	13,39112,666
	MultipleAttached dwelling	4,1353,797	4,1534,028	4,1754,022	4,2764,158	4,297	4,457	4,4924,305
	Non-privateOther dwelling	06	06	06	06	0	0	06
	Total	15,49814,848	15,69915,050	15,79215,248	16,22916,017	16,462	17,573	17,88316,977
Salisbury - Nathan	Dwelling houseDetached dwelling	6,6486,590	6,8786,656	7,0196,600	7,1546,532	7,283	7,401	7,4016,472
	MultipleAttached dwelling	504371	472428	477437	510447	522	558	558457
	Non-privateOther dwelling	502674	502674	502674	502674	502	502	502674
	Total	7,6547,635	7,8527,758	7,9987,711	8,1667,653	8,307	8,461	8,4617,603

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Sandgate - Shorncliffe	Dwelling houseDetached dwelling	5,5715,697	5,6975,674	5,8575,612	5,9675,545	6,081	6,210	6,2015,479
	MultipleAttached dwelling	935886	913909	905924	900939	932	930	1,105954
	Non-privateOther dwelling	459	459	459	459	459	459	459
	Total	6,9657,042	7,0697,042	7,2216,995	7,3266,943	7,471	7,599	7,7666,892
Scarborough - Newport - Moreton Island (part of SA2 within Brisbane LGA)	Detached dwelling	569	560	552	544	539	533	538
	Attached dwelling	54	56	58	60	61	63	63
	Other dwelling	204	204	204	204	204	204	204
	Total	827	820	814	808	805	801	805
Seventeen Mile Rocks - Sinnamon Park	Dwelling houseDetached dwelling	8,7788,764	8,8958,712	8,9308,714	8,9978,631	9,044	9,106	9,2128,589
	MultipleAttached dwelling	7581,217	7571,236	7581,262	7591,282	1,278	1,284	1,2941,313
	Non-privateOther dwelling	321361	321361	321361	321361	321	321	321361
	Total	9,85710,342	9,97310,309	10,00910,337	10,07710,274	10,643	10,711	10,82710,263
Sherwood	Dwelling houseDetached dwelling	4,3704,442	4,4644,385	4,4864,332	4,4984,290	4,563	4,582	4,4164,127
	MultipleAttached dwelling	2,1101,390	2,1492,014	2,1902,218	2,2712,412	2,564	2,754	3,5022,906
	Non-privateOther dwelling	83	83	83	83	8	8	83
	Total	6,4885,835	6,6206,402	6,6846,553	6,7776,705	7,135	7,343	7,9267,036
South Brisbane	Dwelling houseDetached dwelling	768699	762670	780647	788624	794	802	758578
	MultipleAttached dwelling	10,5565,432	10,89813,849	14,35115,559	19,27024,024	28,155	30,876	33,98729,647
	Non-privateOther dwelling	954725	954725	954725	954725	954	954	954725
	Total	12,2776,856	12,61515,244	16,08516,931	21,01325,373	29,903	32,632	35,69930,950
Spring Hill	Dwelling houseDetached dwelling	1,1621,134	1,2221,085	1,2861,048	1,3531,011	1,422	1,501	1,485976
	MultipleAttached dwelling	4,4223,694	4,3964,727	5,9195,967	6,9256,319	7,001	8,038	10,7537,704

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	673599	673599	673599	673599	673	673	673599
	Total	6,2575,427	6,2916,411	7,8797,614	8,9517,929	9,096	10,213	12,9119,279
St Lucia	Dwelling houseDetached dwelling	4,6264,206	4,5314,201	4,5244,169	4,4544,129	4,438	4,421	4,2464,022
	MultipleAttached dwelling	6,7655,924	6,5556,291	6,5406,414	6,8176,515	6,993	7,023	8,0127,354
	Non-privateOther dwelling	2,4372,030	2,4372,030	2,4372,030	2,4372,030	2,437	2,437	2,4372,030
	Total	13,82912,160	13,52312,522	13,50112,613	13,70812,674	13,868	13,881	14,69513,406
Stafford	Dwelling houseDetached dwelling	5,2345,253	5,4735,198	5,6045,136	5,7105,075	5,796	5,921	5,9165,012
	MultipleAttached dwelling	1,5611,529	1,5691,693	1,5791,780	1,7481,809	1,983	2,110	2,1511,857
	Non-privateOther dwelling	040	040	040	040	0	0	040
	Total	6,7956,822	7,0426,931	7,1836,956	7,4586,924	7,778	8,031	8,0676,909
Stafford Heights	Dwelling houseDetached dwelling	6,7306,966	6,6956,909	6,6376,838	6,5926,756	6,545	6,496	6,4966,683
	MultipleAttached dwelling	451123	455125	460127	465129	473	479	479131
	Non-privateOther dwelling	6869	6869	6869	6869	68	68	6869
	Total	7,2497,158	7,2197,103	7,1657,034	7,1256,954	7,086	7,043	7,0436,883
Sunnybank	Dwelling houseDetached dwelling	8,4507,927	8,6617,957	8,7767,924	8,9257,842	9,134	9,196	9,3547,929
	MultipleAttached dwelling	939769	946786	953799	1,011816	1,019	1,030	1,087877
	Non-privateOther dwelling	1118	1118	1118	1118	11	11	1118
	Total	9,3998,714	9,6188,761	9,7408,741	9,9478,676	10,164	10,236	10,4528,824
Sunnybank Hills	Dwelling houseDetached dwelling	17,04917,140	17,33817,131	17,53717,270	17,75917,180	18,386	18,776	18,86217,618
	MultipleAttached dwelling	2,0891,617	2,0871,653	2,0931,679	2,6281,920	2,846	3,081	3,3292,209
	Non-privateOther dwelling	357294	357294	357294	357294	357	357	357294
	Total	19,49419,051	19,78219,078	19,98719,243	20,74519,394	21,589	22,214	22,54820,121

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Taigum - Fitzgibbon	Dwelling houseDetached dwelling	9,3137,746	9,2368,599	9,3178,974	9,3608,954	9,342	9,351	10,1649,449
	MultipleAttached dwelling	4,0822,751	4,3452,975	4,3623,173	4,5123,791	4,681	4,998	6,4785,610
	Non-privateOther dwelling	218322	218322	218322	218322	218	218	218322
	Total	13,61410,819	13,79911,896	13,89712,469	14,09013,067	14,241	14,568	16,86015,381
Taringa	Dwelling houseDetached dwelling	3,4203,696	3,5303,631	3,6133,599	3,6743,564	3,745	3,824	3,6013,439
	MultipleAttached dwelling	5,7385,166	5,7705,558	5,8065,700	5,9895,789	7,071	7,476	8,8656,372
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	9,1588,862	9,2999,189	9,4199,299	9,6639,353	10,815	11,300	12,4679,811
Tarragindi	Dwelling houseDetached dwelling	10,98110,357	11,22110,340	11,35210,311	11,55910,204	11,723	11,854	11,85110,175
	MultipleAttached dwelling	258243	259252	270254	280260	292	305	309271
	Non-privateOther dwelling	1030	1030	1030	1030	103	103	1030
	Total	11,34110,600	11,58210,592	11,72510,565	11,94310,464	12,118	12,262	12,26310,446
The Gap	Dwelling houseDetached dwelling	16,60116,502	16,65016,385	16,78916,346	17,06716,190	17,573	18,393	18,91216,676
	MultipleAttached dwelling	623528	620536	617547	711555	741	864	864637
	Non-privateOther dwelling	131127	131127	131127	131127	131	131	131127
	Total	17,35517,157	17,40117,048	17,53717,020	17,90916,872	18,445	19,389	19,90717,440
Tingalpa	Dwelling houseDetached dwelling	7,6807,730	7,8497,730	8,7068,124	9,0258,056	9,369	9,514	9,7008,533
	MultipleAttached dwelling	1,2371,188	1,2631,192	1,2771,703	1,2891,709	1,448	1,468	1,5201,814
	Non-privateOther dwelling	0219	0219	0219	0219	0	0	0219
	Total	8,9179,137	9,1129,141	9,98310,046	10,3149,984	10,817	10,982	11,22010,566
Toowong	Dwelling houseDetached dwelling	5,0105,095	5,0894,900	5,1664,729	5,2284,565	5,298	5,369	5,1484,253
	MultipleAttached dwelling	8,0756,307	8,1008,293	9,3828,536	10,4309,930	11,575	12,186	15,67414,102

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	367302	367302	367302	367302	367	367	367302
	Total	13,45211,704	13,55713,495	14,91513,567	16,02514,797	17,240	17,922	21,18818,657
Upper Kedron - Ferny Grove	Dwelling houseDetached dwelling	10,5829,470	10,4079,675	12,35710,118	12,19311,181	12,024	11,897	12,74012,159
	MultipleAttached dwelling	671383	674389	676446	678474	692	696	859692
	Non-privateOther dwelling	11898	11898	11898	11898	118	118	11898
	Total	11,3729,951	11,19910,162	13,15210,662	12,98911,753	12,834	12,711	13,71812,949
Upper Mount Gravatt	Dwelling houseDetached dwelling	6,9517,454	7,0497,331	7,1107,214	7,2977,137	7,256	7,296	5,9575,699
	MultipleAttached dwelling	3,0522,044	3,0493,245	3,7364,302	4,4387,958	9,007	10,305	22,43522,858
	Non-privateOther dwelling	448508	448508	448508	448508	448	448	448508
	Total	10,45110,006	10,54611,084	11,29412,024	12,18215,603	16,711	18,049	28,84129,065
Wacol	Dwelling houseDetached dwelling	2,7262,731	2,5752,755	2,5752,791	2,5802,793	2,681	2,746	2,8833,062
	MultipleAttached dwelling	308331	286340	286350	285361	284	284	308403
	Non-privateOther dwelling	3,0422,345	3,0422,345	3,0422,345	3,0422,345	3,042	3,042	3,0422,345
	Total	6,0765,407	5,9035,440	5,9025,486	5,9065,499	6,007	6,072	6,2345,810
Wakerley	Dwelling houseDetached dwelling	8,6398,302	8,7838,272	8,9238,240	9,0688,170	9,119	9,343	9,4068,663
	MultipleAttached dwelling	825801	819804	814806	808809	803	800	811943
	Non-privateOther dwelling	521	521	521	521	5	5	521
	Total	9,4699,124	9,6079,097	9,7429,067	9,8819,000	9,927	10,148	10,2229,627
Wavell Heights	Dwelling houseDetached dwelling	9,7299,483	10,0739,471	10,2789,389	10,4809,277	10,695	10,920	10,8709,154
	MultipleAttached dwelling	516541	524550	533570	565579	574	606	726631
	Non-privateOther dwelling	036	036	036	036	0	0	036
	Total	10,24610,060	10,59710,057	10,8119,995	11,0459,892	11,269	11,526	11,5969,821

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
West End	Dwelling houseDetached dwelling	3,8793,830	3,9563,700	4,0343,573	4,1103,449	4,180	4,267	4,1843,269
	MultipleAttached dwelling	9,2515,779	9,4567,964	15,27612,313	18,52816,591	20,028	22,621	27,10422,140
	Non-privateOther dwelling	46239	46239	46239	46239	46	46	46239
	Total	13,1769,848	13,45811,903	19,35616,125	22,68320,279	24,254	26,933	31,33425,648
Westlake	Dwelling houseDetached dwelling	4,4854,664	4,4434,619	4,3974,599	4,3344,555	4,303	4,246	4,3664,512
	MultipleAttached dwelling	7381	7382	7383	7384	73	73	7386
	Non-privateOther dwelling	0	0	0	0	0	0	0
	Total	4,5584,745	4,5164,701	4,4694,682	4,4064,639	4,375	4,319	4,4394,598
Wilston	Dwelling houseDetached dwelling	3,4113,356	3,4683,365	3,5293,371	3,6043,371	3,657	3,719	3,7163,371
	MultipleAttached dwelling	777808	782837	790854	828870	852	874	944905
	Non-privateOther dwelling	6474	6474	6474	6474	64	64	6474
	Total	4,2524,238	4,3154,276	4,3834,299	4,4964,315	4,573	4,657	4,7244,350
Windsor	Dwelling houseDetached dwelling	4,7194,454	4,8354,258	4,9294,155	5,0414,011	5,119	5,219	4,9163,686
	MultipleAttached dwelling	3,0822,341	3,1013,013	3,1273,168	3,4183,284	4,079	4,126	6,3515,445
	Non-privateOther dwelling	100143	100143	100143	100143	100	100	100143
	Total	7,9016,938	8,0377,414	8,1577,466	8,5597,438	9,299	9,445	11,3679,274
Wishart	Dwelling houseDetached dwelling	9,4319,501	9,4789,417	9,5789,340	9,6749,243	9,776	9,859	10,0469,365
	MultipleAttached dwelling	1,9401,308	1,9461,462	1,9551,615	1,9611,651	1,970	1,983	2,0161,735
	Non-privateOther dwelling	101103	101103	101103	101103	101	101	101103
	Total	11,47310,912	11,52510,982	11,63311,058	11,73610,997	11,847	11,943	12,16311,203
Woolloongabba	Dwelling houseDetached dwelling	3,1232,975	3,0622,939	3,1412,914	3,1902,884	3,249	3,336	3,2472,665
	MultipleAttached dwelling	3,7142,813	3,6975,728	4,8256,573	7,19411,935	10,088	12,874	15,72316,515

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
	Non-privateOther dwelling	239145	239145	239145	239145	239	239	239145
	Total	7,0765,933	6,9988,812	8,2059,632	10,62414,964	13,576	16,448	19,20919,325
Wooloowin - Lutwyche	Dwelling houseDetached dwelling	5,8695,787	5,9725,440	6,0725,254	6,1805,070	6,242	6,335	5,6834,411
	MultipleAttached dwelling	4,9833,389	5,0165,059	5,0655,410	5,4945,701	6,004	6,118	10,16510,213
	Non-privateOther dwelling	213183	213183	213183	213183	213	213	213183
	Total	11,0659,359	11,20110,682	11,35010,847	11,88710,954	12,459	12,665	16,06114,807
Wynnum	Dwelling houseDetached dwelling	11,53611,048	11,75111,092	12,13611,055	12,33710,962	12,544	12,795	12,57910,629
	MultipleAttached dwelling	2,5631,969	2,6212,486	2,7303,004	2,8473,015	3,474	4,582	8,8536,159
	Non-privateOther dwelling	146141	146141	146141	146141	146	146	146141
	Total	14,24513,158	14,51813,719	15,01214,200	15,33014,118	16,164	17,523	21,57816,929
Wynnum West - Hemmant	Dwelling houseDetached dwelling	12,87513,022	13,27513,030	13,50213,218	13,55213,550	13,819	14,268	14,74214,271
	MultipleAttached dwelling	2,4011,666	2,3751,672	2,3421,999	2,7982,295	2,791	2,758	2,8522,328
	Non-privateOther dwelling	264339	264339	264339	264339	264	264	264339
	Total	15,54015,027	15,91515,041	16,10815,556	16,61416,184	16,874	17,290	17,85816,938
Yeronga	Dwelling houseDetached dwelling	5,9925,719	6,3475,666	6,4215,636	6,4775,578	6,660	6,697	6,2425,273
	MultipleAttached dwelling	4,6523,427	5,1123,753	5,1375,562	5,6105,685	5,850	7,787	9,3577,228
	Non-privateOther dwelling	13060	13060	13060	13060	130	130	13060
	Total	10,7749,206	11,5899,479	11,68811,258	12,21711,323	12,641	14,613	15,72912,561
Zillmere	Dwelling houseDetached dwelling	6,0785,945	6,1975,827	6,2815,753	6,3565,685	6,457	6,500	6,4195,617
	MultipleAttached dwelling	3,5422,974	3,5793,386	3,6203,541	3,6823,599	3,835	4,264	4,9383,801
	Non-privateOther dwelling	061	061	061	061	0	0	061
	Total	9,6208,980	9,7769,274	9,9019,355	10,0389,345	10,292	10,763	11,3579,479

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected population**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Inside Priority Infrastructure Area (total)	Dwelling houseDetached dwelling	871,885851,819	887,224850,574	904,992857,772	918,156854,701	934,672	955,379	965,423882,251
	MultipleAttached dwelling	330,489265,957	337,366326,503	382,536373,296	430,751439,681	488,664	545,048	717,289598,867
	Non-privateOther dwelling	19,15821,690	19,15821,690	19,15821,690	19,15821,690	19,158	19,158	19,15821,690
	Total	1,221,5321,139,466	1,243,7481,198,767	1,306,6861,252,758	1,368,0651,316,072	1,442,494	1,519,585	1,701,8701,502,808
Outside Priority Infrastructure Area (total)	Dwelling houseDetached dwelling	20,75621,516	20,86721,825	20,65322,251	20,38722,299	20,984	20,835	21,14022,202
	MultipleAttached dwelling	38065	379178	972295	973364	1,173	1,177	1,185372
	Non-privateOther dwelling	4,1033,815	4,1033,815	4,1033,815	4,1033,815	4,103	4,103	4,1033,815
	Total	25,23925,396	25,34925,818	25,72826,361	25,46326,478	26,260	26,115	26,42826,389
Brisbane Local Government Area	Dwelling houseDetached dwelling	892,641873,335	908,091872,399	925,645880,023	938,544877,000	955,656	976,215	986,563904,453
	MultipleAttached dwelling	330,868266,022	337,746326,681	383,508373,591	431,724440,045	489,837	546,225	718,474599,239
	Non-privateOther dwelling	23,26125,505	23,26125,505	23,26125,505	23,26125,505	23,261	23,261	23,26125,505
	Total	1,246,7701,164,862	1,269,0981,224,585	1,332,4141,279,119	1,393,5291,342,550	1,468,754	1,545,701	1,728,2981,529,197

Editor's note—
(1) A dwelling housedetached dwelling LGIP development type includes separate houses only.
(2) An multipleattached dwelling LGIP development type includes a dual occupancy, a dwelling unit and multiple dwellings, and retirement facility. MultipleAttached dwellings do not include non-private residential dwellings (residential welfare institutions such as nursing homes and student accommodation).

Table SC3.1.2—Existing and projected employees

Reason for change: These figures have been updated to reflect changes to the planning assumptions.

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
Albion	Retail	1,4521,707	1,5562,123	1,6722,123	1,7322,123	1,722	1,731	2,3012,123
	Commercial	1,5431,223	1,6642,397	1,8202,589	1,9312,589	1,955	2,012	4,2702,589
	Industrial	744748	780771	780773	780773	780	780	780773
	Community Purpose	898709	1,021709	1,171709	1,304709	1,448	1,672	1,729709
	Other	780506	780506	780506	780506	780	780	780506
	Mobile worker	1,153866	1,252961	1,2931,027	1,2941,060	1,341	1,422	2,1991,249
	Total	6,5695,759	7,0517,467	7,5157,727	7,8217,760	8,025	8,396	12,0597,949
Alderley	Retail	212272	211269	232270	249283	265	282	344466
	Commercial	417386	422395	472400	514443	547	580	699584
	Industrial	189102	18797	21895	23096	230	230	230109
	Community Purpose	212168	193155	174141	155128	136	118	99182
	Other	2813	2813	2813	2813	28	28	2812
	Mobile worker	159106	147104	14396	13591	129	122	18893
	Total	1,2171,047	1,1891,033	1,2681,015	1,3111,054	1,335	1,359	1,5881,446
Algester	Retail	249108	245112	266121	282140	299	318	746282
	Commercial	215163	212178	227192	240229	249	266	1,576836
	Industrial	9895	11095	16695	25695	344	455	2,88595
	Community Purpose	458342	508413	589479	662578	735	811	824590
	Other	12796	12796	12796	12796	127	127	12796
	Mobile worker	174132	173133	176131	179137	166	154	238140
	Total	1,321936	1,3761,027	1,5511,114	1,7461,275	1,919	2,131	6,3962,039
Annerley	Retail	1,1431,051	1,1741,060	1,2831,054	1,3551,103	1,419	1,482	1,5651,427
	Commercial	876873	899921	988945	1,0411,019	1,082	1,125	1,1851,174
	Industrial	139121	134121	139121	121	123	126	140121
	Community Purpose	746739	870837	1,048902	1,177978	1,251	1,251	1,251985

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Other	134107	134107	134107	134107	134	134	134107
	Mobile worker	196169	200171	214159	214152	213	211	326159
	Total	3,2343,060	3,4103,217	3,8063,288	4,0423,480	4,222	4,329	4,6023,973
Ascot	Retail	704751	720809	821788	873813	873	873	873897
	Commercial	422386	433459	501466	555516	565	583	1,1341,121
	Industrial	145109	145109	145109	145109	145	145	145109
	Community Purpose	522467	581522	683522	683529	683	683	683529
	Other	2835	2834	2834	2834	28	28	2833
	Mobile worker	15491	149102	155102	153102	153	155	240116
	Total	1,9751,839	2,0572,035	2,3342,021	2,4382,103	2,449	2,468	3,1042,805
Ashgrove	Retail	877869	890829	943792	984800	1,019	1,055	1,1941,126
	Commercial	1,9151,654	2,0011,702	2,1911,708	2,2951,811	2,295	2,295	2,2952,028
	Industrial	10298	10198	9998	98	97	96	9498
	Community Purpose	1,161848	1,301950	1,5181,105	1,7181,368	1,916	2,082	2,1021,403
	Other	2916	2916	2916	2916	29	29	2916
	Mobile worker	379355	375348	375347	367365	362	358	554386
	Total	4,4643,840	4,6973,943	5,1554,066	5,4904,458	5,718	5,915	6,2695,057
Aspley	Retail	2,4992,488	2,5222,751	2,7952,833	2,9503,062	3,092	3,266	6,3654,675
	Commercial	1,0791,122	1,1241,488	1,3061,733	1,4272,119	1,515	1,628	5,6994,706
	Industrial	222255	207298	192323	177337	162	147	132337
	Community Purpose	1,042933	1,1851,203	1,4361,351	1,6051,422	1,766	1,854	1,8541,422
	Other	5829	5829	5829	5829	58	58	5829
	Mobile worker	288241	289258	311273	313296	313	312	482353
	Total	5,1895,068	5,3856,027	6,0976,542	6,5307,265	6,906	7,266	14,59111,522
Auchenflower	Retail	277308	272346	279359	284359	293	306	316359
	Commercial	2,0251,868	2,1151,868	2,1511,868	2,1511,868	2,151	2,151	2,1511,868
	Industrial	1124	1125	1125	1125	11	11	1125

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	2,1981,908	2,2702,346	2,2702,709	2,2703,135	2,270	2,270	2,2703,183
	Other	018	018	018	018	0	0	017
	Mobile worker	6956	6761	65	6070	58	57	8988
	Total	4,5804,182	4,7354,664	4,7755,044	4,7765,475	4,783	4,794	4,8365,540
Bald Hills	Retail	374404	363443	403484	424531	434	446	1,2671,380
	Commercial	185	180203	199218	217244	228	245	1,0221,079
	Industrial	130136	133141	148141	158141	161	163	286141
	Community Purpose	682727	749877	8611,020	9571,218	1,064	1,193	1,2181,243
	Other	4728	4728	4728	4728	47	47	4728
	Mobile worker	156171	140175	142173	137177	133	131	203186
	Total	1,5731,651	1,6121,867	1,7992,064	1,9402,339	2,067	2,225	4,0434,057
Balmoral	Retail	129114	129113	129113	129113	129	129	129113
	Commercial	243191	243191	243191	243191	243	243	243191
	Industrial	7369	7168	7368	7067	73	73	7365
	Community Purpose	457294	520331	622371	715436	792	816	816444
	Other	4	4	4	4	4	4	4
	Mobile worker	10785	10682	11177	11375	115	115	17973
	Total	1,013757	1,073789	1,182824	1,274886	1,355	1,379	1,443890
Bardon	Retail	188217	192212	210202	210209	210	210	210217
	Commercial	1,034840	1,086840	1,093840	1,093840	1,093	1,093	1,093840
	Industrial	4133	4033	4133	3733	38	38	4133
	Community Purpose	536383	615407	737486	858642	958	998	998665
	Other	2913	2913	2913	2913	29	29	2913
	Mobile worker	193147	189145	194144	198149	201	205	317155
	Total	2,0221,633	2,1511,650	2,3041,718	2,4251,886	2,529	2,573	2,6881,923
Bellbowrie - Moggill	Retail	426239	437207	491218	531242	569	612	1,548764
	Commercial	346307	346320	346324	346367	346	346	346986

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Industrial	98125	98125	98105	9897	98	98	98125
	Community Purpose	419308	595362	722406	722469	722	722	722476
	Other	3613	3613	3613	3613	36	36	3613
	Mobile worker	174159	167162	173162	173177	167	159	246184
	Total	1,4981,151	1,6801,189	1,8661,228	1,9061,365	1,938	1,973	2,9972,548
Belmont - Gumdale	Retail	321344	332334	363319	387319	415	446	546358
	Commercial	350306	364306	400304	430326	452	481	1,204460
	Industrial	243293	250291	268290	268288	268	268	268283
	Community Purpose	620450	724489	858550	969682	998	998	998701
	Other	8826	8826	8826	8826	88	88	8826
	Mobile worker	481349	487345	507333	510333	499	488	755339
	Total	2,1041,768	2,2451,791	2,4841,822	2,6511,974	2,719	2,769	3,8582,167
Boondall	Retail	429347	437359	455368	455368	455	455	455368
	Commercial	306246	309266	324281	334320	336	340	421336
	Industrial	144181	143181	142180	142180	141	140	139178
	Community Purpose	1,057955	1,1671,105	1,3291,312	1,4841,645	1,660	1,886	1,9361,686
	Other	4018	4018	4018	4018	40	40	4018
	Mobile worker	165168	180164	207164	223169	213	201	310185
	Total	2,1411,915	2,2762,093	2,4972,323	2,6772,700	2,845	3,062	3,3012,771
Bracken Ridge	Retail	698697	666709	708761	734837	753	790	1,9631,919
	Commercial	381396	360446	383510	399614	408	439	2,8433,168
	Industrial	213170	214170	234170	240170	256	249	287170
	Community Purpose	1,2091,220	1,3271,465	1,5421,755	1,7242,188	1,924	2,215	2,2802,242
	Other	4533	4533	4533	4533	45	45	4533
	Mobile worker	263215	258214	270221	273243	268	248	384274
	Total	2,8082,731	2,8713,037	3,1823,450	3,4154,085	3,655	3,986	7,8017,806
Bridgeman Downs	Retail	181190	165190	153190	141190	136	130	181190

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Commercial	243205	219205	214204	219203	213	203	243201
	Industrial	77135	77135	77135	77135	77	73	77135
	Community Purpose	13998	200107	237107	237107	237	237	237107
	Other	2730	2730	2730	2730	27	27	2730
	Mobile worker	185175	159195	161228	163299	164	164	253370
	Total	852833	847862	869894	863964	854	833	1,0181,033
Brighton	Retail	245233	234233	245226	245231	245	245	245233
	Commercial	302208	282208	288208	293208	296	299	302208
	Industrial	120139	118151	120155	120168	120	117	120258
	Community Purpose	864644	936761	1,082888	1,2291,095	1,360	1,506	1,5351,123
	Other	119249	119249	119249	119249	119	119	119249
	Mobile worker	186179	175171	184159	191153	180	166	257152
	Total	1,8361,652	1,8641,773	2,0391,885	2,1982,104	2,321	2,453	2,5802,223
Brisbane Airport	Retail	4,5483,976	6,6445,082	7,4665,082	7,7665,082	7,863	7,974	9,1055,082
	Commercial	2,7572,445	4,1582,716	4,9992,716	5,1772,716	5,177	5,177	5,1772,716
	Industrial	13,22715,938	14,88916,756	15,51119,192	15,96321,314	16,822	18,109	44,23133,039
	Community Purpose	1,6851,927	1,4213,066	1,1563,780	8923,780	627	363	9833,780
	Other	27522	27522	27522	27522	275	275	27522
	Mobile worker	2,5842,093	2,3672,163	2,0462,081	1,8682,048	1,761	1,722	2,6642,120
	Total	25,07626,401	29,75429,805	31,45432,873	31,94134,962	32,526	33,621	61,55146,759
Brisbane City	Retail	13,86813,630	14,59715,469	15,20916,852	15,98417,599	17,053	18,150	18,68617,599
	Commercial	124,435127,709	132,930135,162	143,188144,692	154,468156,526	165,855	176,724	176,724173,450
	Industrial	7983	6783	5583	4383	32	20	883
	Community Purpose	6,0254,534	6,0204,534	6,0164,534	6,0114,534	6,007	6,003	5,9984,534
	Other	1,4071,263	1,4071,263	1,4071,263	1,4071,263	1,407	1,407	1,4071,263
	Mobile worker	2,4342,542	2,5122,873	2,5152,713	2,6112,247	2,817	2,990	4,6261,728

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Total	148,247149,761	157,534159,384	168,390170,137	180,525182,252	193,171	205,294	207,449198,657
Brisbane Port - Lytton	Retail	685335	619402	554417	488417	422	356	290417
	Commercial	551367	659422	708464	740540	764	805	1,789569
	Industrial	4,0304,506	5,0454,929	5,8225,084	6,1855,281	6,185	6,185	6,1857,137
	Community Purpose	512214	490209	467205	445201	423	401	378218
	Other	857	857	857	857	85	85	857
	Mobile worker	1,6071,457	1,8501,455	1,9741,450	2,0241,446	2,110	2,221	3,4361,488
	Total	7,4706,886	8,7487,424	9,6107,627	9,9667,892	9,988	10,053	12,1629,836
Brookfield - Kenmore Hills	Retail	651739	727746	799756	855788	926	1,014	1,9641,995
	Commercial	720505	772396	830390	872420	900	936	1,4411,086
	Industrial	181219	181219	181219	181167	181	181	181219
	Community Purpose	457355	541351	607348	607345	607	607	607358
	Other	615463	615463	615463	615463	615	615	615463
	Mobile worker	155117	161120	161131	158151	159	162	250183
	Total	2,7802,398	2,9962,295	3,1932,307	3,2892,334	3,389	3,514	5,0584,304
Bulimba	Retail	912965	938972	1,080993	1,1661,045	1,216	1,306	1,6991,808
	Commercial	653591	660665	735688	800750	815	864	1,1131,022
	Industrial	361536	360536	359536	358536	357	357	356536
	Community Purpose	280241	276241	271241	266241	262	257	252241
	Other	159111	159111	159111	159111	159	159	159111
	Mobile worker	295316	286322	302327	299337	306	311	482360
	Total	2,6602,760	2,6802,847	2,9072,896	3,0493,020	3,117	3,255	4,0614,078
Calamvale - Stretton	Retail	1,0001,157	9431,213	9311,287	9351,438	964	1,015	2,2942,794
	Commercial	848540	800621	786666	781785	768	770	1,5691,831
	Industrial	1,022179	1,011179	1,124179	1,211179	1,230	1,229	1,471179
	Community Purpose	1,3961,172	1,4621,387	1,5471,546	1,6731,599	1,815	2,001	2,0401,599

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Other	16184	16184	16184	16184	161	161	16184
	Mobile worker	796257	740284	726294	708320	680	650	1,006368
	Total	5,2223,389	5,1183,768	5,2774,056	5,4704,405	5,618	5,827	8,5416,855
Camp Hill	Retail	576528	575522	612510	647529	674	698	721710
	Commercial	527456	529486	566494	604535	630	633	633711
	Industrial	160141	149132	145123	130121	119	107	173152
	Community Purpose	805642	934720	1,118854	1,2931,105	1,445	1,505	1,5051,139
	Other	154	154	154	154	15	15	154
	Mobile worker	209165	196153	190133	182121	174	166	257118
	Total	2,2921,936	2,3982,017	2,6462,118	2,8712,415	3,057	3,124	3,3042,834
Cannon Hill	Retail	2,1412,313	2,2962,384	2,5252,524	2,7292,761	2,884	3,069	5,9437,597
	Commercial	1,5171,446	1,6741,476	1,9591,506	2,2351,683	2,431	2,647	4,2184,257
	Industrial	724869	768907	860913	949958	1,015	1,079	1,1281,250
	Community Purpose	794743	881812	988870	1,070902	1,070	1,070	1,070902
	Other	138	138	138	138	13	13	138
	Mobile worker	563332	604332	632321	637326	647	660	1,022375
	Total	5,7535,711	6,2375,919	6,9776,142	7,6336,638	8,060	8,539	13,39314,389
Carina	Retail	504552	509546	541546	567572	573	573	573608
	Commercial	662593	675652	722683	762696	779	779	779696
	Industrial	301325	292324	301315	301320	301	301	301325
	Community Purpose	653714	731775	843898	9421,108	1,030	1,103	1,1111,135
	Other	237162	237162	237162	237162	237	237	237162
	Mobile worker	514523	515522	555503	575494	604	637	985513
	Total	2,8712,869	2,9592,981	3,1993,107	3,3843,352	3,523	3,629	3,9863,439
Carina Heights	Retail	411314	410304	437297	466307	490	512	656485
	Commercial	244252	249252	249252	249252	249	249	249252
	Industrial	8570	7969	8069	6668	56	53	8566

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	544215	580258	615312	694419	796	927	956434
	Other	10156	10156	10156	10156	10	10	10156
	Mobile worker	248108	248104	26699	27896	287	296	45899
	Total	1,5411,115	1,5761,143	1,6571,185	1,7631,298	1,888	2,046	2,4151,492
Carindale	Retail	4,3543,482	4,3523,430	4,4553,445	4,5323,590	4,573	4,668	7,5738,411
	Commercial	1,119982	1,2211,096	1,4411,228	1,6681,473	1,881	2,232	22,03713,119
	Industrial	268265	263265	247265	220265	219	218	268265
	Community Purpose	904564	1,106638	1,322718	1,507853	1,530	1,530	1,530871
	Other	7854	7854	7854	7854	78	78	7854
	Mobile worker	329406	341418	354437	352472	343	330	511558
	Total	7,0525,753	7,3615,901	7,8976,147	8,3586,707	8,624	9,057	31,99723,278
Carseldine	Retail	687803	682928	7301,094	7531,259	739	730	1,1503,787
	Commercial	1,038156	987202	1,033250	1,069322	1,067	1,087	2,9863,309
	Industrial	189128	186128	189128	189128	189	189	189128
	Community Purpose	351276	351276	351276	351276	351	351	351276
	Other	320297	320297	320297	320297	320	320	320297
	Mobile worker	203115	184127	189141	186156	196	211	326178
	Total	2,7881,775	2,7101,958	2,8122,186	2,8682,438	2,863	2,888	5,3227,975
Chapel Hill	Retail	589548	583521	651531	704572	763	838	2,2551,457
	Commercial	409376	402383	451402	498480	533	603	5,8183,184
	Industrial	114171	104170	103169	96168	92	87	114164
	Community Purpose	411282	522288	639338	709448	709	709	709464
	Other	13288	13288	13288	13288	132	132	13288
	Mobile worker	12691	11688	11785	11689	111	106	16483
	Total	1,7801,556	1,8591,538	2,0921,613	2,2541,845	2,340	2,474	9,1925,440
Chelmer - Graceville	Retail	391346	404310	452293	493297	528	540	540454
	Commercial	887685	939670	1,086656	1,097694	1,097	1,097	1,097794

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Industrial	6047	6046	6046	6045	60	60	6044
	Community Purpose	400249	458268	553301	626375	655	655	655386
	Other	109	109	109	109	10	10	109
	Mobile worker	152151	148144	146142	144150	144	144	222150
	Total	1,8991,487	2,0181,447	2,3081,447	2,4311,570	2,494	2,506	2,5851,837
Chermside	Retail	4,7315,341	4,5646,348	4,7747,443	5,0448,126	5,092	5,271	14,02124,305
	Commercial	3,0822,999	2,9203,273	2,9973,507	3,1083,686	3,015	2,989	4,9674,657
	Industrial	421321	357321	292321	228321	163	99	34321
	Community Purpose	7,4606,251	8,0996,251	9,2136,251	10,4096,251	11,553	13,564	14,1196,251
	Other	616539	616539	616539	616539	616	616	616539
	Mobile worker	629277	625317	679357	687377	706	780	1207495
	Total	16,93915,728	17,18017,049	18,57118,418	20,09219,300	21,145	23,318	34,96436,568
Chermside West	Retail	142131	141131	142131	142131	142	142	142131
	Commercial	214228	214228	214228	214228	214	214	214228
	Industrial	7049	6449	6848	6547	58	54	7045
	Community Purpose	399330	442376	525435	611536	681	734	740549
	Other	100	100	100	100	10	10	100
	Mobile worker	13783	12780	12375	12079	113	106	16376
	Total	972821	998864	1,083917	1,1621,021	1,218	1,260	1,3391,029
Clayfield	Retail	717811	737823	754813	754832	754	754	754832
	Commercial	730726	744740	744740	744740	744	744	744740
	Industrial	135283	137287	141283	130287	116	100	141292
	Community Purpose	1,103964	1,1941,111	1,3901,225	1,5261,403	1,664	1,753	1,7561,425
	Other	5238	5238	5238	5238	52	52	5238
	Mobile worker	170351	176343	196324	199314	195	190	293324
	Total	2,9073,173	3,0413,342	3,2773,423	3,4043,614	3,525	3,592	3,7403,651
Coopers Plains	Retail	1,3551,517	1,2801,531	1,2361,486	1,2261,560	1,222	1,241	1,6031,775

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Commercial	1,4761,449	1,4731,530	1,5131,577	1,5791,694	1,615	1,670	1,7551,694
	Industrial	1,5981,963	1,5262,144	1,5322,275	1,5522,454	1,567	1,603	2,4002,783
	Community Purpose	2,2531,860	2,4372,398	2,6042,848	2,8353,243	3,203	3,828	3,9893,272
	Other	59172	59172	59172	59172	59	59	59172
	Mobile worker	1,5501,752	1,5241,819	1,5261,884	1,5331,987	1,562	1,610	2,4902,255
	Total	8,2908,713	8,2999,594	8,47010,242	8,78411,110	9,227	10,012	12,29511,951
Coorparoo	Retail	1,4281,802	1,4201,816	1,5181,872	1,6302,000	1,690	1,710	1,7103,298
	Commercial	1,6881,747	1,6841,852	1,8311,912	1,9962,092	2,068	2,157	2,6162,907
	Industrial	767904	758896	800888	811881	811	811	811857
	Community Purpose	2,0761,632	2,2221,919	2,5462,238	2,8932,727	3,256	3,857	4,0102,789
	Other	118108	118108	118108	118108	118	118	118108
	Mobile worker	733693	721670	747637	758629	766	781	1,208651
	Total	6,8116,886	6,9237,261	7,5597,655	8,2058,437	8,708	9,434	10,47410,610
Corinda	Retail	361405	365423	390422	421442	430	430	430442
	Commercial	893854	9101,001	9841,094	1,0611,214	1,103	1,147	1,7141,214
	Industrial	3038	3545	4447	4947	53	56	7147
	Community Purpose	642585	697701	787836	9001,039	1,038	1,267	1,3271,065
	Other	813	813	813	813	8	8	813
	Mobile worker	26587	25786	26586	27191	276	282	43699
	Total	2,1991,982	2,2712,269	2,4782,498	2,7102,846	2,908	3,189	3,9872,880
Darra - Sumner	Retail	1,4401,655	1,4751,827	1,5771,827	1,6171,827	1,617	1,617	1,6171,827
	Commercial	1,2651,190	1,3381,249	1,5011,382	1,6431,612	1,746	1,889	2,8091,675
	Industrial	4,1335,188	4,1335,633	4,4825,957	4,7826,347	4,958	5,190	6,4696,875
	Community Purpose	866542	959616	1,099616	1,233616	1,364	1,492	1,508616
	Other	5520	5520	5520	5520	55	55	5520
	Mobile worker	2,5862,272	2,6462,474	2,7852,601	2,8412,709	2,942	3,095	4,7873,094
	Total	10,34610,867	10,60711,819	11,50012,403	12,17113,131	12,683	13,338	17,24514,107

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
Deagon	Retail	264325	272323	314326	351338	375	396	414494
	Commercial	193137	197151	229160	258181	275	293	498354
	Industrial	12784	13390	13590	13590	135	135	13590
	Community Purpose	367417	403485	483567	556705	624	689	700723
	Other	89214	89214	89214	89214	89	89	89214
	Mobile worker	314131	313131	341126	357126	371	386	598129
	Total	1,3541,308	1,4071,394	1,5911,483	1,7461,654	1,868	1,989	2,4342,004
Durack	Retail	114128	118137	132145	146163	165	187	280286
	Commercial	172119	175135	193148	211169	225	247	1,258505
	Industrial	7959	6953	5947	4941	39	29	1922
	Community Purpose	676466	730564	820684	922812	1,032	1,181	1,214826
	Other	5590	5590	5590	5590	55	55	5590
	Mobile worker	13478	13983	15186	16196	158	157	243100
	Total	1,229940	1,2851,062	1,4101,200	1,5441,371	1,675	1,856	3,0691,829
Eagle Farm - Pinkenba	Retail	1,9291,826	2,0122,160	1,7452,891	1,4213,013	1,317	1,319	3,48114,390
	Commercial	1,8342,570	2,2262,861	2,4483,981	2,5344,559	2,687	2,959	16,05618,991
	Industrial	6,1148,176	6,1026,863	5,1216,789	4,1686,332	3,848	3,837	8,57111,191
	Community Purpose	572625	805814	9121,048	9031,207	969	1,081	1,1051,225
	Other	14317	14317	14317	14317	143	143	14316
	Mobile worker	3,1683,445	3,3837,553	3,49511,465	4,04214,424	4,523	4,897	7,57515,656
	Total	13,76116,659	14,67220,268	13,86426,191	13,21129,552	13,487	14,237	36,93161,469
East Brisbane	Retail	1,030897	1,060913	1,191925	1,3221,004	1,380	1,408	1,4891,406
	Commercial	1,057916	1,088984	1,2371,025	1,3911,168	1,450	1,485	1,8951,625
	Industrial	446461	450473	502472	547495	547	547	547560
	Community Purpose	693491	761561	885624	1,004711	1,110	1,215	1,236719
	Other	74	74	74	74	7	7	74
	Mobile worker	552489	547498	573494	588514	597	605	936600

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Total	3,7863,258	3,9123,433	4,3953,544	4,8603,896	5,091	5,267	6,1104,914
Eight Mile Plains	Retail	2,5192,514	2,6192,367	2,7952,438	2,9702,514	3,091	3,242	3,3382,514
	Commercial	2,9832,212	3,0652,212	3,1962,212	3,3172,212	3,374	3,443	3,4432,212
	Industrial	2,5842,204	2,6762,340	3,0212,350	3,4072,473	3,696	3,997	7,5652,505
	Community Purpose	1,9491,646	2,1332,028	2,3092,232	2,4482,371	2,528	2,603	2,6032,371
	Other	458337	458337	458337	458337	458	458	458337
	Mobile worker	783934	7931,036	7991,067	7841,152	781	781	1,2081,262
	Total	11,2759,847	11,74510,320	12,57810,636	13,38411,059	13,929	14,522	18,61511,201
Enoggera	Retail	407669	467716	467716	467716	467	467	467716
	Commercial	1,8731,330	1,9751,347	2,1011,345	2,1011,451	2,101	2,101	2,1011,451
	Industrial	447678	499798	652862	7871,008	787	787	7871,187
	Community Purpose	6881,404	8531,682	1,1522,030	1,2922,536	1,292	1,292	1,2922,591
	Other	4,3501,051	4,3501,050	4,3501,049	4,3501,047	4,350	4,350	4,3501,044
	Mobile worker	509995	5691,043	7251,065	8781,075	1,028	1,201	1,8581,130
	Total	8,2756,127	8,7146,636	9,4477,067	9,8757,833	10,025	10,198	10,8548,119
Enoggera Reservoir	Retail	0	0	0	0	0	0	0
	Commercial	0	0	0	0	0	0	0
	Industrial	0	0	0	0	0	0	0
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Mobile worker	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0
Everton Park	Retail	962669	932656	958638	984651	996	1,015	1,223972
	Commercial	283275	284319	308339	333386	350	374	1,054805
	Industrial	117112	104109	91106	78103	65	52	3995
	Community Purpose	637545	721628	843706	927824	927	927	927838
	Other	1224	1224	1224	1224	12	12	1224

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Mobile worker	202157	196165	197166	192169	187	181	280172
	Total	2,2131,782	2,2491,901	2,4091,979	2,5272,157	2,538	2,562	3,5352,906
Fairfield - Dutton Park	Retail	545673	567724	618734	658782	691	731	1,1081,553
	Commercial	1,2791,317	1,3181,394	1,4361,400	1,5371,550	1,593	1,682	3,1942,138
	Industrial	117135	116133	115132	114130	113	112	111125
	Community Purpose	689612	759674	857717	947778	1,049	1,173	1,197784
	Other	35	35	35	35	35	35	35
	Mobile worker	112123	113138	115140	115144	118	121	186181
	Total	2,7782,895	2,9083,098	3,1773,158	3,4073,419	3,599	3,854	5,8314,816
Fig Tree Pocket	Retail	4759	4759	4754	4753	47	47	4759
	Commercial	221181	217181	221181	221181	221	221	221181
	Industrial	6539	6337	6533	6534	65	65	6539
	Community Purpose	487399	527429	612510	700661	777	865	882682
	Other	37	37	37	37	3	3	37
	Mobile worker	7885	7591	7899	81116	80	78	120147
	Total	902770	933804	1,028884	1,1181,052	1,194	1,279	1,3391,115
Forest Lake - Doolandella	Retail	1,3511,363	1,2261,464	1,2161,644	1,2671,898	1,358	1,407	2,2313,955
	Commercial	668589	679751	721923	7771,206	822	863	3,43212,015
	Industrial	388465	500410	595431	634465	638	665	848465
	Community Purpose	1,6251,409	1,9451,745	2,2742,096	2,5902,517	2,783	2,951	2,9712,561
	Other	177176	177176	177176	177176	177	177	177176
	Mobile worker	378325	383334	400341	414373	424	420	649401
	Total	4,5884,327	4,9094,880	5,3845,611	5,8596,635	6,203	6,483	10,30719,573
Fortitude Valley	Retail	4,7404,976	4,7035,173	4,9055,340	5,2385,801	5,592	5,995	6,3516,404
	Commercial	16,56017,318	16,24817,887	17,03218,252	18,28219,953	19,457	20,939	32,45932,769
	Industrial	998684	979682	959680	940678	920	901	882673
	Community Purpose	2,2421,556	2,2071,542	2,1721,528	2,1381,513	2,103	2,068	2,0331,571

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Other	2318	2318	2318	2318	23	23	2318
	Mobile worker	1,157948	1,1711,077	1,310990	1,406728	1,506	1,577	2,440604
	Total	25,72125,500	25,33126,379	26,40226,808	28,02728,691	29,601	31,503	44,18742,039
Geebung	Retail	1,2661,413	1,2671,457	1,4221,452	1,5311,521	1,588	1,659	1,9442,097
	Commercial	1,6641,626	1,7551,726	2,1161,780	2,4421,922	2,659	2,905	3,9853,996
	Industrial	2,6123,184	2,6203,430	2,9433,546	3,1903,659	3,307	3,413	3,4134,069
	Community Purpose	521425	575530	685639	777722	859	952	970728
	Other	1760	1760	1760	1760	17	17	1760
	Mobile worker	1,3341,066	1,3291,040	1,4251,029	1,4701,062	1,506	1,558	2,4111,229
	Total	7,4137,774	7,5648,243	8,6088,506	9,4278,946	9,935	10,505	12,74012,179
Grange	Retail	191210	189204	200194	203196	203	203	203216
	Commercial	318254	319263	340263	340263	340	340	340263
	Industrial	5447	4847	4347	4047	38	38	5447
	Community Purpose	451307	499329	581396	665534	767	897	926555
	Other	1524	1524	1524	1524	15	15	1524
	Mobile worker	12479	11978	11880	11788	116	114	17787
	Total	1,153921	1,189945	1,2971,004	1,3801,152	1,479	1,607	1,7141,192
Greenslopes	Retail	1,3691,461	1,3451,528	1,4091,533	1,4791,620	1,516	1,576	2,3671,841
	Commercial	1,5321,779	1,4661,971	1,5082,105	1,5572,105	1,558	1,586	2,2332,105
	Industrial	305333	301328	296322	292317	287	283	278300
	Community Purpose	4,1663,524	4,4743,642	5,0463,642	5,6453,642	6,351	7,388	7,6363,642
	Other	4275	4275	4275	4275	42	42	4275
	Mobile worker	260249	250257	257250	260248	264	272	420262
	Total	7,6747,421	7,8777,801	8,5597,927	9,2758,007	10,018	11,146	12,9768,225
Hamilton	Retail	1,4201,008	1,4531,081	1,6451,093	1,6451,156	1,645	1,645	1,6451,329
	Commercial	634652	621678	692709	748796	774	812	2,1283,280
	Industrial	341309	341309	341309	341309	341	341	341309

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	262190	292207	357207	394207	394	394	394207
	Other	3643	3643	3643	3643	36	36	3643
	Mobile worker	217312	209360	211374	204374	204	204	315388
	Total	2,9102,514	2,9532,678	3,2832,735	3,3682,885	3,393	3,432	4,8595,556
Hawthorne	Retail	284171	297154	297148	297150	297	297	297171
	Commercial	352265	382258	382261	382282	382	382	382301
	Industrial	124111	124111	124111	124111	124	124	124111
	Community Purpose	360250	401276	466302	546344	639	732	747349
	Other	250	250	250	250	25	25	250
	Mobile worker	192105	196105	210104	218109	230	243	376110
	Total	1,336902	1,425904	1,503926	1,591996	1,698	1,803	1,9511,042
Hendra	Retail	681842	698900	750901	750946	750	750	750946
	Commercial	854905	891968	1,0141,012	1,0321,110	1,032	1,032	1,0321,110
	Industrial	569696	589777	640778	640778	640	640	640778
	Community Purpose	410371	459382	547453	609575	668	726	733590
	Other	2032	2942	2942	2942	29	29	2942
	Mobile worker	465560	473543	512489	521455	545	569	880457
	Total	2,9983,406	3,1383,612	3,4913,675	3,5803,906	3,663	3,745	4,0633,923
Highgate Hill	Retail	111123	106123	109123	113123	113	113	113123
	Commercial	438395	451407	451407	451407	451	451	451407
	Industrial	1121	1120	1120	1119	11	11	1118
	Community Purpose	9778	9778	9778	9778	97	97	9778
	Other	0	0	0	0	0	0	0
	Mobile worker	7969	7470	7365	7366	69	64	99108
	Total	736686	739698	741693	745693	741	736	771734
Holland Park	Retail	350391	361397	405402	448430	488	535	1,227558
	Commercial	569487	574509	631524	673570	703	703	703601

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Industrial	135139	135132	134133	134137	133	133	132152
	Community Purpose	780647	877741	1,017878	1,1421,135	1,275	1,407	1,4291,171
	Other	17580	17580	17580	17580	175	175	17580
	Mobile worker	242160	242153	251148	253150	253	251	389162
	Total	2,2521,904	2,3642,012	2,6142,165	2,8262,502	3,028	3,205	4,0562,724
Holland Park West	Retail	152109	154110	168110	181114	198	218	477136
	Commercial	347239	351239	376247	398266	420	445	730266
	Industrial	5465	5135	5333	5434	54	54	5465
	Community Purpose	500227	553247	639290	723371	806	888	901383
	Other	553	553	553	553	55	55	553
	Mobile worker	11198	10997	11393	11790	116	114	17688
	Total	1,219741	1,273731	1,405776	1,528878	1,649	1,774	2,395941
Inala - Richlands	Retail	1,6941,624	1,7731,983	1,8322,302	1,8742,573	1,895	1,999	3,8607,184
	Commercial	1,1001,107	1,1681,256	1,2641,390	1,3441,584	1,391	1,511	4,9947,271
	Industrial	2,6803,663	2,6844,327	2,8084,852	2,9055,376	2,940	3,080	5,7209,114
	Community Purpose	1,5021,351	1,6771,720	1,8331,720	1,9451,720	1,992	1,992	1,9921,720
	Other	14275	14275	14275	14275	142	142	14275
	Mobile worker	9091,040	9591,181	1,0091,426	1,0211,658	1,062	1,121	1,7342,118
	Total	8,0278,860	8,40210,542	8,88811,765	9,23112,986	9,422	9,844	18,44127,482
Indooroopilly	Retail	4,2813,668	4,3503,762	4,4093,826	4,4463,919	4,380	4,347	5,0984,601
	Commercial	3,6063,325	3,8263,578	4,2153,814	4,5994,271	4,847	5,182	14,85414,121
	Industrial	11095	9591	8187	6683	51	37	2271
	Community Purpose	2,0921,758	2,3421,782	2,6592,093	2,9802,544	3,315	3,799	3,9152,597
	Other	249	249	249	249	24	24	249
	Mobile worker	260233	257239	251241	247253	250	265	409300
	Total	10,3739,088	10,8959,461	11,63910,070	12,36111,079	12,868	13,653	24,32321,699
	Retail	349	349	348	348	34	34	348

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
Ipswich - North (part of SA2 within Brisbane LGA)	Commercial	165	165	165	165	16	16	164
	Industrial	206	206	206	206	20	20	205
	Community Purpose	225	225	225	225	22	22	225
	Other	52	52	52	52	5	5	52
	Mobile worker	158	168	177	176	17	19	304
	Total	11035	11135	11233	11232	112	115	12528
Jindalee - Mount Ommaney	Retail	1,8912,197	1,9662,400	2,1042,512	2,2272,674	2,341	2,493	4,6985,009
	Commercial	495412	525445	580469	628530	663	715	2,5581,868
	Industrial	199211	199211	199211	199211	199	199	199211
	Community Purpose	1,262931	1,4141,076	1,6251,281	1,8211,623	2,043	2,288	2,3331,670
	Other	138122	138122	138122	138122	138	138	138122
	Mobile worker	171175	174176	176177	170181	166	162	251188
	Total	4,1564,048	4,4164,430	4,8224,772	5,1845,341	5,549	5,995	10,1789,068
Kangaroo Point	Retail	877766	874854	922906	997965	1,035	1,059	1,120965
	Commercial	1,5001,339	1,4821,489	1,592	1,7381,850	1,838	1,956	6,5506,228
	Industrial	3655	3554	3453	3451	33	32	3148
	Community Purpose	620394	677467	771531	884593	982	1,073	1,088596
	Other	223	223	223	223	22	22	223
	Mobile worker	267206	265214	281204	288201	288	288	446229
	Total	3,3222,763	3,3543,081	3,6223,289	3,9623,663	4,198	4,430	9,2578,069
Karana Downs	Retail	13079	11975	11565	9860	86	76	159104
	Commercial	217203	209201	219201	213214	204	199	276253
	Industrial	145162	130160	133158	119156	101	86	145151
	Community Purpose	314243	408283	576336	578426	578	578	578438
	Other	65	75	75	75	7	7	75
	Mobile worker	188153	173151	164153	133174	98	67	104195
	Total	1,000845	1,046875	1,213918	1,1471,035	1,075	1,014	1,2701,146

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
Kedron - Gordon Park	Retail	1,0601,150	1,0531,192	1,1391,199	1,2111,237	1,264	1,298	1,2981,372
	Commercial	1,2491,203	1,2331,255	1,3371,313	1,4271,424	1,482	1,549	1,9341,703
	Industrial	6001,233	5811,261	6211,291	6411,331	656	665	8241,567
	Community Purpose	1,118859	1,242924	1,472959	1,672959	1,788	1,788	1,788959
	Other	9369	9369	9369	9369	93	93	9369
	Mobile worker	8631,406	8571,374	9071,344	9371,346	951	964	1,4921,434
	Total	4,9835,920	5,0606,075	5,5696,175	5,9816,366	6,234	6,358	7,4307,104
Kelvin Grove - Herston	Retail	1,1471,242	1,1501,362	1,3401,362	1,4401,362	1,440	1,440	1,4401,362
	Commercial	3,0402,741	2,9312,855	3,0492,855	3,1852,855	3,273	3,415	3,5672,855
	Industrial	626736	618803	646803	677803	702	727	758803
	Community Purpose	14,10116,195	14,91118,544	16,63520,060	18,05020,178	18,640	18,640	18,64020,178
	Other	271111	271111	271111	271111	271	271	271111
	Mobile worker	713645	709757	686759	683695	687	695	1,074641
	Total	19,89821,670	20,58924,432	22,62725,950	24,30526,004	25,013	25,188	25,75025,950
Kenmore	Retail	447470	463487	503539	540561	572	608	732755
	Commercial	511481	530511	579569	618629	639	660	698661
	Industrial	184173	184173	184173	184158	184	184	184173
	Community Purpose	1,098863	1,250940	1,4491,063	1,6251,253	1,774	1,860	1,8601,277
	Other	2614	2614	2614	2614	26	26	2614
	Mobile worker	227141	221142	218143	211151	204	199	308159
	Total	2,4932,142	26732,267	2,9592,501	3,2052,766	3,399	3,538	3,8093,039
Keperra	Retail	797862	806897	912990	1,0411,107	1,146	1,293	4,8383,745
	Commercial	204177	200218	216236	235271	242	257	876984
	Industrial	7470	7268	8065	8863	89	91	11855
	Community Purpose	566521	619604	707705	793899	888	1,003	1,028927
	Other	200146	200146	200146	200146	200	200	200146
	Mobile worker	15997	15297	15792	16492	157	155	23986

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Total	1,9991,873	20482,030	2,2722,234	2,5212,578	2,721	2,998	7,2995,943
Kuraby	Retail	131115	124112	125111	121115	126	131	131115
	Commercial	194145	186145	188145	189145	184	181	194145
	Industrial	6458	6258	6458	6458	64	61	6458
	Community Purpose	404255	445286	503325	568382	614	666	675389
	Other	12617	12617	12617	12617	126	126	12617
	Mobile worker	10575	10277	10574	10778	96	86	13378
	Total	1,024665	1,046695	1,110730	1,175795	1,210	1,250	1,323802
Lake Manchester - England Creek	Retail	0	0	0	0	0	0	0
	Commercial	0	0	0	0	0	0	0
	Industrial	0	0	0	0	0	0	0
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Mobile worker	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0
Macgregor	Retail	788790	766712	768740	787807	798	831	2,3831,882
	Commercial	351330	353366	371394	389455	399	416	1,0191,895
	Industrial	217200	209194	201188	193182	186	178	170165
	Community Purpose	756660	828796	930980	1,0471,258	1,213	1,452	1,5081,293
	Other	32	32	32	32	3	3	32
	Mobile worker	134137	130141	129137	128136	124	121	188150
	Total	2,2482,119	2,2882,211	2,4022,441	2,5482,840	2,724	3,002	5,2725,387
Manly - Lota	Retail	609494	669496	775493	851519	871	871	871661
	Commercial	392371	409356	466343	512364	539	569	674616
	Industrial	275242	275242	275242	275242	275	275	275242
	Community Purpose	851717	998801	1,166950	1,3041,268	1,443	1,599	1,6291,314
	Other	5352	5352	5352	5352	53	53	5352

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Mobile worker	309284	280265	290250	280252	311	351	542249
	Total	2,4882,160	2,6852,212	3,0252,330	3,2752,697	3,492	3,717	4,0443,134
Manly West	Retail	625479	611394	657402	694426	700	695	753886
	Commercial	363256	352256	385251	423262	442	463	718492
	Industrial	133152	142149	173152	141161	132	129	200198
	Community Purpose	985855	1,094959	1,2521,101	1,4171,391	1,577	1,750	1,7821,433
	Other	4741	4741	4741	4741	47	47	4741
	Mobile worker	221153	202148	220144	217149	217	218	338159
	Total	2,3741,936	2,4481,947	2,7322,091	2,9392,430	3,114	3,301	3,8373,209
Mansfield	Retail	659736	644714	629692	614671	599	585	570605
	Commercial	765731	780762	839797	883881	915	957	1,513984
	Industrial	1,1911,597	1,1901,533	1,2991,503	1,2991,536	1,299	1,299	1,2991,719
	Community Purpose	1,3381,155	1,4831,371	1,6991,663	1,9052,052	2,174	2,547	2,6332,098
	Other	3257	3257	3257	3257	32	32	3257
	Mobile worker	779534	768533	786538	794570	802	814	1,260605
	Total	4,7634,810	4,8974,970	5,2855,250	5,5275,767	5,821	6,234	7,3066,068
McDowall	Retail	431353	419363	438383	452426	473	503	1,269954
	Commercial	286245	283279	296306	307370	317	332	1,102861
	Industrial	6494	6094	5594	5294	49	47	6494
	Community Purpose	1,2031,003	1,3001,177	1,4741,364	1,6391,649	1,819	2,039	2,0851,684
	Other	70	70	70	70	7	7	70
	Mobile worker	130122	132126	140130	142145	132	121	188173
	Total	2,1211,817	2,2012,039	2,4092,277	2,5982,684	2,797	3,050	4,7143,766
Middle Park - Jamboree Heights	Retail	296335	309363	346423	382486	422	472	1,5991,874
	Commercial	223210	227222	243230	259265	271	289	963759
	Industrial	6779	6279	6084	5592	53	51	105123
	Community Purpose	571511	664596	779700	888862	986	1,058	1,063882

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Other	2513	2513	2513	2513	25	25	2513
	Mobile worker	8085	8083	8280	8679	85	85	13278
	Total	1,2611,233	1,3671,356	1,5351,530	1,6941,797	1,842	1,979	3,8863,729
Mitchelton	Retail	1,6971,671	1,6881,879	1,7472,084	1,7982,236	1,847	1,926	2,6985,617
	Commercial	531494	543634	600745	655896	699	773	4,3456,735
	Industrial	190203	188201	186200	183198	181	179	176194
	Community Purpose	1,127951	1,2391,113	1,4081,294	1,5791,558	1,775	2,023	2,0741,593
	Other	161103	161103	161103	161103	161	161	161103
	Mobile worker	228200	229207	241212	246218	255	262	405252
	Total	3,9353,622	4,0474,137	4,3424,638	4,6215,209	4,918	5,324	9,85814,494
Moorooka	Retail	1,1561,431	1,1251,385	1,1561,384	1,1881,459	1,214	1,236	1,4451,654
	Commercial	764795	763833	818857	877896	912	912	912896
	Industrial	465510	448509	466498	476508	474	484	506524
	Community Purpose	554424	627481	744547	848655	848	848	848667
	Other	3935	3935	3935	3935	39	39	3935
	Mobile worker	493491	479497	498479	513487	518	522	808520
	Total	3,4713,686	3,4823,740	3,7223,800	3,9404,040	4,004	4,041	4,5584,296
Morningside - Seven Hills	Retail	1,6401,669	1,6681,800	1,7901,887	1,8701,981	1,944	2,021	2,7672,746
	Commercial	1,5621,333	1,6441,453	1,8241,550	1,9541,697	2,055	2,169	3,3892,463
	Industrial	2,2772,531	2,3452,726	2,6182,851	2,8703,049	3,064	3,241	4,6434,732
	Community Purpose	851568	1,004697	1,195779	1,334799	1,374	1,374	1,374799
	Other	6138	6138	6138	6138	61	61	6138
	Mobile worker	1,093823	1,136774	1,192702	1,178616	1,184	1,193	1,846537
	Total	7,4836,962	7,8587,488	8,6807,807	9,2668,180	9,682	10,058	14,07811,315
Mount Coot-tha	Retail	187221	174217	187213	187209	187	187	187196
	Commercial	211230	187224	211218	211212	211	211	211193
	Industrial	141170	131164	141159	141154	141	141	141138

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	96	6	86	96	9	9	96
	Other	0	0	0	0	0	0	0
	Mobile worker	0	0	0	0	0	0	0
	Total	547627	498611	547596	547581	547	547	547533
Mount Gravatt	Retail	1,6651,810	1,5971,921	1,5971,946	1,6182,045	1,607	1,603	2,1172,106
	Commercial	1,0951,218	1,0961,490	1,1881,707	1,2942,060	1,359	1,477	9,24510,941
	Industrial	505227	502226	498225	495224	491	488	484221
	Community Purpose	1,7621,825	1,9222,248	2,1582,696	2,4603,319	2,831	3,449	3,6113,391
	Other	9981	9981	9981	9981	99	99	9981
	Mobile worker	398270	384284	390287	389302	381	376	581348
	Total	5,5245,431	5,6006,250	5,9306,942	6,3558,031	6,768	7,491	16,13617,088
Murarrie	Retail	1,7871,845	1,9971,968	2,1902,103	2,3102,348	2,281	2,308	3,1683,110
	Commercial	1,9321,750	2,0331,844	2,0331,844	2,0331,844	2,033	2,033	2,0331,844
	Industrial	6,4677,557	6,8058,754	7,2059,535	7,50210,527	7,738	7,883	11,07611,647
	Community Purpose	2,1931,848	2,5432,137	2,5432,137	2,5432,137	2,543	2,543	2,5432,137
	Other	12050	12050	12050	12050	120	120	12050
	Mobile worker	1,6991,568	1,7871,752	1,9612,009	2,0212,257	2,217	2,427	3,7543,030
	Total	14,19914,618	15,28616,505	16,05217,678	16,53019,163	16,933	17,315	22,69521,818
New Farm	Retail	1,2601,249	1,2641,249	1,2641,249	1,2641,249	1,264	1,264	1,2641,249
	Commercial	2,5882,284	2,6952,449	2,7432,449	2,7432,449	2,743	2,743	2,7432,449
	Industrial	132120	132120	132120	132120	132	132	132120
	Community Purpose	658521	741588	851588	948588	1,015	1,025	1,025588
	Other	2717	2717	2717	2717	27	27	2716
	Mobile worker	301190	300181	310156	298151	297	296	458154
	Total	4,9664,381	5,1594,604	5,3274,579	5,4124,574	5,478	5,487	5,6494,576
Newmarket	Retail	780781	833771	891776	891813	891	891	8911,397
	Commercial	393378	419407	439432	439464	439	439	439464

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Industrial	10175	10175	10174	10174	100	100	10072
	Community Purpose	400386	465387	567424	644485	685	685	685493
	Other	12358	12358	12358	12358	123	123	12358
	Mobile worker	12366	12561	13055	13048	131	131	20242
	Total	1,9201,744	2,0671,759	2,2521,819	2,3281,942	2,370	2,370	2,4412,526
Newstead - Bowen Hills	Retail	4,7874,932	4,6425,216	4,9165,864	5,2976,407	5,614	5,963	8,9059,628
	Commercial	9,4328,192	9,2669,216	10,03810,146	11,01111,365	11,786	12,813	45,51815,743
	Industrial	5,2235,156	5,3285,156	6,1875,156	6,9825,156	7,370	7,370	7,3705,156
	Community Purpose	2,0921,428	1,9451,425	1,7991,421	1,6521,417	1,506	1,359	1,2131,432
	Other	25129	25129	25129	25129	251	251	25129
	Mobile worker	2,1482,050	2,2572,361	2,6412,244	2,8401,865	3,002	3,171	4,9052,004
	Total	23,93221,787	23,68823,403	25,83224,860	28,03326,239	29,529	30,927	68,16133,992
Norman Park	Retail	221182	217182	228182	228182	228	228	228182
	Commercial	317261	324261	331256	331273	331	331	331273
	Industrial	10764	10064	10263	9962	94	88	11260
	Community Purpose	253167	307174	315189	315220	315	315	315225
	Other	150	150	150	150	15	15	150
	Mobile worker	17494	16691	16586	16286	156	149	23080
	Total	1,087768	1,129772	1,157776	1,151823	1,140	1,127	1,231820
Northgate - Virginia	Retail	2,9683,534	3,3823,733	3,7163,894	3,8654,145	3,994	4,153	6,5767,232
	Commercial	2,1582,734	2,5253,023	2,9063,198	3,1693,198	3,389	3,701	16,1033,198
	Industrial	4,2095,984	4,8276,500	5,4646,711	5,5066,711	5,506	5,506	5,5066,711
	Community Purpose	583531	741735	874821	962821	1,022	1,028	1,028821
	Other	3426	3426	3426	3426	34	34	3426
	Mobile worker	1,9661,874	2,3001,883	2,5761,885	2,6511,885	2,766	2,907	4,4971,980
	Total	11,91814,683	13,80915,900	15,57016,535	16,18816,786	16,710	17,330	33,74519,968
Nudgee - Banyo	Retail	1,3271,440	1,3571,189	1,5001,383	1,6071,581	1,705	1,844	5,3944,439

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Commercial	904857	910994	9811,091	1,0201,252	1,042	1,090	3,8743,097
	Industrial	3,4123,746	3,3884,009	3,7304,068	3,9764,186	4,154	4,336	5,0745,696
	Community Purpose	1,4381,184	1,5491,240	1,7121,416	1,8651,545	2,126	2,621	2,7571,554
	Other	212246	212246	212246	212246	212	212	212246
	Mobile worker	1,4811,012	1,4621,023	1,5321,008	1,543993	1,579	1,628	2,519994
	Total	8,7748,485	8,8788,701	9,6679,212	10,2239,803	10,818	11,731	19,82916,026
Nundah	Retail	2,2272,124	2,2402,223	2,4642,372	2,6352,580	2,668	2,674	3,5186,448
	Commercial	1,4681,346	1,4871,490	1,6751,626	1,8381,885	1,882	1,931	6,32012,246
	Industrial	397373	403383	456383	486383	486	478	490383
	Community Purpose	1,2351,001	1,3561,100	1,5831,192	1,7631,292	1,787	1,787	1,7871,302
	Other	11886	11886	11886	11886	118	118	11886
	Mobile worker	358469	371462	411417	427375	425	423	654328
	Total	5,8045,399	5,9745,744	6,7066,076	7,2676,601	7,366	7,410	12,88720,793
Oxley	Retail	1,0961,121	1,1401,123	1,1811,120	1,2511,175	1,293	1,378	1,6451,637
	Commercial	685544	703538	740527	794563	830	896	2,9681,258
	Industrial	462617	497704	573767	634869	705	763	1,3711,580
	Community Purpose	1,2091,196	1,3521,371	1,5371,620	1,7671,968	1,989	2,156	2,1722,007
	Other	164192	164192	164192	164192	164	164	164192
	Mobile worker	347406	369408	394404	416407	443	468	724397
	Total	3,9634,076	4,2244,336	4,5894,630	5,0255,174	5,423	5,825	9,0447,071
Paddington - Milton	Retail	3,3724,081	3,5494,466	3,5494,466	3,5494,466	3,549	3,549	3,5494,466
	Commercial	11,71813,790	13,03814,947	14,55715,510	15,79716,540	16,835	17,457	17,45720,144
	Industrial	1,3951,624	1,3921,611	1,3881,599	1,3841,586	1,381	1,377	1,3741,547
	Community Purpose	1,3141,231	1,5141,421	1,7051,492	1,8511,492	1,980	2,015	2,0151,492
	Other	5623	5623	5623	5623	56	56	5623
	Mobile worker	1,2751,143	1,3761,238	1,4181,254	1,4031,268	1,438	1,478	2,2861,479
	Total	19,13121,892	20,92423,706	22,67324,344	24,04025,375	25,239	25,932	26,73629,151

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
Pallara - Willawong	Retail	1,4832,308	1,8202,138	1,7622,565	1,7022,916	1,595	1,520	2,1052,916
	Commercial	783726	7721,365	7611,978	7502,392	739	728	7172,392
	Industrial	4,0115,005	4,8246,265	4,8639,348	4,83511,528	4,734	4,750	9,94212,201
	Community Purpose	231207	230207	228207	227207	226	225	223207
	Other	11955	11152	10350	9547	87	79	7140
	Mobile worker	2,1741,674	2,6001,940	2,6792,216	2,6552,552	2,660	2,715	4,1993,148
	Total	8,8019,975	10,35611,967	10,39616,364	10,26419,642	10,041	10,016	17,25720,904
Parkinson - Drewvale	Retail	697469	722550	695579	673617	674	696	1,4831,061
	Commercial	520544	558660	565760	575944	576	588	1,4676,795
	Industrial	1,029475	1,013509	1,033545	1,032599	1,014	1,000	1,539931
	Community Purpose	381197	381197	381197	381197	381	381	381197
	Other	205183	205183	205183	205183	205	205	205183
	Mobile worker	392282	417297	414301	402311	383	366	566315
	Total	3,2242,150	3,2962,396	3,2932,565	3,2682,851	3,234	3,237	5,6429,482
Pinjarra Hills - Pullenvale	Retail	188108	188108	188108	188108	188	188	188107
	Commercial	518589	518584	518562	518589	518	518	518589
	Industrial	238156	238154	238152	238149	238	238	238142
	Community Purpose	328243	380275	471291	531314	532	532	532316
	Other	172127	172127	172127	172127	172	172	172127
	Mobile worker	199128	194131	212138	215154	219	223	345173
	Total	1,6441,351	1,6901,379	1,8001,378	1,8621,441	1,868	1,872	1,9941,454
Red Hill	Retail	381421	394427	426428	448452	474	499	501576
	Commercial	1,081920	1,111962	1,111978	1,1111,069	1,111	1,111	1,1111,660
	Industrial	3038	2735	2431	2128	18	16	1318
	Community Purpose	477543	536546	623593	687673	690	690	690681
	Other	2712	2712	2712	2712	27	27	2711
	Mobile worker	190101	18797	19386	19175	197	201	31056

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Total	2,1862,035	2,2822,079	2,4042,128	2,4862,309	2,518	2,543	2,6523,002
Redland Islands (part of SA2 within Brisbane LGA)	Retail	35	44	57	69			309
	Commercial	14	17	19	22			71
	Industrial	20	21	22	24			36
	Community Purpose	18	18	18	18			18
	Other	4	4	4	4			4
	Mobile worker	14	16	17	17			19
	Total	105	120	137	154			457
Riverhills	Retail	8862	8359	8654	8757	88	88	8862
	Commercial	8075	7675	8073	8075	80	80	8075
	Industrial	3029	2529	2528	2228	19	16	3026
	Community Purpose	6848	10253	11761	11780	117	117	11782
	Other	01	01	01	01	0	0	0
	Mobile worker	4842	4541	4937	5235	47	42	6533
	Total	313257	331258	357254	358276	352	344	380278
Robertson	Retail	1,3051,331	1,3941,371	1,5131,374	1,6441,470	1,733	1,830	2,2692,281
	Commercial	666509	717551	806579	902674	966	1,036	1,6591,252
	Industrial	7774	7774	7774	7774	77	77	7774
	Community Purpose	460319	527400	614472	704575	792	857	862586
	Other	3528	3528	3528	3528	35	35	3528
	Mobile worker	9667	9972	10673	11181	115	118	18388
	Total	2,6392,328	2,8492,496	3,1512,600	3,4742,902	3,718	3,952	5,0834,309
Rochedale - Burbank	Retail	339440	326440	328440	331440	326	331	339440
	Commercial	488449	488449	509449	525449	517	524	1,278449
	Industrial	201285	199579	2141,025	2201,218	212	209	4341,325
	Community Purpose	709770	745973	7941,028	8471,028	906	1,043	1,0801,028
	Other	8277	8077	7877	77	75	73	7277

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Mobile worker	455302	463419	481673	481919	471	473	7321,431
	Total	2,2742,323	2,3002,937	2,4043,692	2,4814,131	2,507	2,654	3,9344,750
Rocklea - Acacia Ridge	Retail	3,8794,457	3,9654,670	3,9894,877	4,0545,347	4,062	4,149	6,2046,677
	Commercial	3,6293,370	3,7194,002	3,7894,613	3,8665,433	3,896	4,004	5,5775,520
	Industrial	12,17417,162	12,01618,590	12,37219,665	12,75221,138	12,966	13,361	19,67024,318
	Community Purpose	1,7801,658	1,6222,359	1,4642,928	1,3053,031	1,147	989	8313,031
	Other	477371	477371	477371	477371	477	477	477371
	Mobile worker	5,3945,727	5,4766,045	5,5236,452	5,5256,942	5,599	5,780	8,9418,170
	Total	27,33332,745	27,27436,037	27,61438,906	27,98042,262	28,148	28,761	41,69848,087
Runcorn	Retail	434371	435398	451424	466470	482	510	920735
	Commercial	439329	439381	446427	453508	452	466	1,4951,451
	Industrial	445626	438689	458731	468812	452	443	9631,252
	Community Purpose	806612	931732	1,045879	1,1671,076	1,295	1,442	1,4671,097
	Other	358	358	358	358	35	35	357
	Mobile worker	256151	260159	265162	263172	242	222	344179
	Total	2,4162,097	2,5392,367	2,7002,631	2,8523,046	2,957	3,119	5,2244,721
Salisbury - Nathan	Retail	1,2211,609	1,2452,212	1,3262,564	1,4162,564	1,477	1,566	2,0392,564
	Commercial	1,6471,884	1,6522,503	1,7392,970	1,8343,533	1,888	1,980	3,2154,060
	Industrial	1,9132,271	1,8772,508	1,9672,569	2,0592,569	2,117	2,186	2,4322,569
	Community Purpose	3,4683,404	3,7304,420	4,0405,381	4,4736,501	5,179	6,516	6,8806,621
	Other	112105	112105	112105	112105	112	112	112105
	Mobile worker	1,3981,298	1,3421,397	1,3451,416	1,3371,436	1,337	1,360	2,1031,454
	Total	9,76010,571	9,95813,145	10,52915,005	11,23216,708	12,110	13,720	16,78117,373
Sandgate - Shorncliffe	Retail	931849	961869	1,061881	1,149940	1,211	1,252	1,3501,265
	Commercial	451382	456398	502398	538431	552	561	627495
	Industrial	262369	262375	286370	286376	286	286	286396
	Community Purpose	891800	950838	1,067921	1,1641,060	1,242	1,308	1,3201,078

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Other	536412	536412	536412	536412	536	536	536412
	Mobile worker	380302	375296	399292	410300	424	432	668312
	Total	3,4513,114	3,5393,188	3,8503,274	4,0833,519	4,250	4,375	4,7873,958
Scarborough - Newport - Moreton Island (part of SA2 within Brisbane LGA)	Retail	7	7	7	7	7	10	65
	Commercial	4	4	4	4	4	5	19
	Industrial	5	5	5	5	5	5	9
	Community Purpose	7	7	7	7	7	7	7
	Other	2	2	2	2	2	2	2
	Mobile worker	8	8	7	6	5	4	6
	Total	34	34	32	31	31	33	110
Seventeen Mile Rocks - Sinnamon Park	Retail	1,2611,248	1,2751,365	1,3401,429	1,3921,494	1,452	1,531	2,7022,695
	Commercial	577523	598597	656693	702854	739	795	3,2997,868
	Industrial	1,2991,042	1,3261,116	1,5191,144	1,7051,198	1,847	1,980	2,2081,878
	Community Purpose	534510	490608	446608	402608	358	314	270608
	Other	391429	391429	391429	391429	391	391	391429
	Mobile worker	699547	692559	725567	737593	754	774	1,197661
	Total	4,7624,299	4,7734,674	5,0794,870	5,3305,176	5,541	5,785	10,06714,139
Sherwood	Retail	283360	280348	288335	297341	306	322	374457
	Commercial	798955	828992	916988	9931,041	1,015	1,015	1,0151,179
	Industrial	2097	2299	2595	2595	25	25	25123
	Community Purpose	232181	284203	347226	389273	389	389	389279
	Other	90	90	90	90	9	9	90
	Mobile worker	161142	157141	159139	160145	159	159	246140
	Total	1,5041,735	1,5801,783	1,7451,783	1,8731,895	1,904	1,919	2,0582,178
South Brisbane	Retail	3,5013,997	3,6445,047	4,0245,047	4,3365,047	4,627	5,013	5,1165,047
	Commercial	16,18917,168	16,13024,352	17,45832,499	18,63035,831	19,801	21,813	80,27191,418
	Industrial	1,3431,289	1,1491,135	955980	761826	567	373	180364

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	10,6358,210	10,6229,382	11,0669,382	11,5589,382	12,508	13,808	14,0439,382
	Other	2712	2712	2712	2712	27	27	2712
	Mobile worker	1,1461,381	1,2432,022	1,6992,573	1,9812,568	2,236	2,441	3,7772,157
	Total	32,84132,057	32,81441,950	35,22750,493	37,29353,666	39,765	43,475	103,412108,380
Spring Hill	Retail	1,6001,727	1,6561,859	1,7291,859	1,8181,859	1,894	1,973	2,5971,859
	Commercial	8,72812,122	9,07713,057	9,40214,034	9,73015,453	10,027	10,364	12,51133,254
	Industrial	241516	238476	235435	232395	229	226	223273
	Community Purpose	3,7123,704	3,8404,348	3,8814,945	3,9355,506	4,029	4,090	4,0955,554
	Other	1063	1063	1063	1063	106	106	1063
	Mobile worker	287256	295260	298255	301245	313	328	507243
	Total	14,67418,328	15,21220,003	15,65221,531	16,12223,461	16,598	17,087	20,04041,186
St Lucia	Retail	1,0441,000	1,0481,000	1,0481,000	1,0481,000	1,048	1,048	1,0481,000
	Commercial	2,7352,669	2,9862,769	2,9862,769	2,9862,769	2,986	2,986	2,9862,769
	Industrial	8481	8481	8481	8481	84	84	8481
	Community Purpose	8,5107,360	9,4618,681	11,1189,856	12,44211,053	13,080	13,080	13,08011,160
	Other	2211	2211	2210	2210	22	22	2210
	Mobile worker	216181	229206	255197	270195	285	307	476197
	Total	12,61011,302	13,83012,748	15,51213,913	16,85215,108	17,505	17,527	17,69515,217
Stafford	Retail	1,6921,809	1,8231,811	1,9461,826	2,0731,936	2,168	2,304	3,5294,248
	Commercial	1,5171,310	1,7181,294	1,9651,280	2,1931,400	2,359	2,567	3,8873,663
	Industrial	627692	689687	689668	689663	689	689	689752
	Community Purpose	862536	1,029618	1,192736	1,343888	1,465	1,535	1,535904
	Other	1713	1713	1713	1713	17	17	1713
	Mobile worker	496450	554419	595370	620328	650	684	1,059272
	Total	5,2104,810	5,8304,842	6,4044,893	6,9355,228	7,349	7,797	10,7169,852
Stafford Heights	Retail	251246	241244	256239	269248	276	284	478434

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Commercial	302261	298276	332285	356320	372	394	1,321990
	Industrial	7766	7565	7764	7763	74	69	7761
	Community Purpose	234187	284211	365249	429333	449	449	449345
	Other	5449	5449	5449	5449	54	54	5449
	Mobile worker	11778	10673	10068	9565	90	85	13262
	Total	1,036887	1,059918	1,185954	1,2801,078	1,316	1,336	2,5111,941
Sunnybank	Retail	684558	708589	771615	844677	897	967	1,8441,330
	Commercial	417327	428347	456358	486391	503	525	649549
	Industrial	134112	132112	134112	134112	134	134	134112
	Community Purpose	1,5261,186	1,6601,428	1,8581,700	2,0852,061	2,356	2,744	2,8372,101
	Other	822	822	822	822	8	8	822
	Mobile worker	11996	12097	12298	122100	119	117	18199
	Total	2,8872,301	3,0572,595	3,3492,905	3,6793,363	4,017	4,495	5,6534,213
Sunnybank Hills	Retail	1,5001,230	1,5061,230	1,5821,242	1,6811,319	1,728	1,785	3,3932,614
	Commercial	783738	791776	833798	891886	913	944	2,0051,937
	Industrial	265385	264382	264379	263375	263	262	262366
	Community Purpose	1,035873	1,170998	1,3391,152	1,5131,425	1,646	1,735	1,7391,461
	Other	317196	317196	317196	317196	317	317	317196
	Mobile worker	279228	287231	310226	326226	319	313	484220
	Total	4,1793,650	4,3363,813	4,6443,993	4,9924,427	5,186	5,357	8,2006,794
Taigum - Fitzgibbon	Retail	824763	779851	778928	8071,024	820	840	2,2792,720
	Commercial	221167	254312	416473	611702	793	1,153	29,31814,447
	Industrial	14878	15874	16869	16865	168	168	16852
	Community Purpose	753492	811567	894616	972677	993	993	993683
	Other	11093	14993	14993	14993	149	149	14993
	Mobile worker	117112	125128	142138	152151	148	143	222165
	Total	2,1721,705	2,2772,025	2,5472,317	2,8582,712	3,071	3,446	33,12918,160

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
Taringa	Retail	537538	534802	542871	543879	547	561	947879
	Commercial	1,4441,560	1,4911,799	1,5961,777	1,6591,716	1,690	1,743	1,9972,123
	Industrial	3122	3722	3717	3713	37	37	3724
	Community Purpose	746581	808581	897580	906579	906	906	906582
	Other	120	120	120	120	12	12	120
	Mobile worker	124123	123126	125122	126124	126	127	197142
	Total	2,8942,824	3,0063,330	3,2093,367	3,2833,311	3,318	3,387	4,0963,750
Tarragindi	Retail	252226	243230	249230	250238	264	279	304281
	Commercial	400311	400327	424328	443350	463	483	541462
	Industrial	11195	9893	9192	8190	74	65	11285
	Community Purpose	486362	577389	691434	753521	753	753	753533
	Other	1214	1214	1214	1214	12	12	1214
	Mobile worker	194141	176133	164126	152126	138	125	193127
	Total	1,4551,149	1,5061,186	1,6321,224	1,6901,339	1,703	1,717	1,9141,502
The Gap	Retail	788	743716	750698	782718	833	894	1,8451,628
	Commercial	753635	744628	790621	832678	856	880	1,5971,294
	Industrial	269263	255241	240219	225197	210	195	180130
	Community Purpose	1,121867	1,293951	1,5171,150	1,7451,542	1,971	2,172	2,2021,598
	Other	182132	182132	182132	182132	182	182	182132
	Mobile worker	268191	254189	256193	249214	243	236	365233
	Total	3,3812,876	3,4692,857	3,7343,013	4,0153,481	4,295	4,560	6,3725,015
Tingalpa	Retail	908775	955773	955770	955786	955	955	955786
	Commercial	518378	544387	595400	616438	616	616	616455
	Industrial	1,8862,121	1,8572,237	1,9552,256	1,9932,278	1,988	1,980	2,2912,438
	Community Purpose	483440	519466	519466	519466	519	519	519466
	Other	3539	409111	409111	409111	409	409	409111
	Mobile worker	714519	686502	697491	676491	707	761	1,178483

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Total	4,5434,272	4,9704,476	5,1304,494	5,1674,570	5,193	5,240	5,9674,739
Toowong	Retail	1,8392,051	1,9702,181	2,0732,254	2,1672,443	2,241	2,345	3,9494,611
	Commercial	6,4796,162	6,9436,265	7,4866,392	8,0126,999	8,331	8,761	16,35315,706
	Industrial	148329	153338	153338	153338	153	153	153338
	Community Purpose	1,2151,092	1,3681,235	1,5181,443	1,6671,584	1,837	2,044	2,0871,587
	Other	8753	8753	8753	8753	87	87	8752
	Mobile worker	889695	931729	950741	956745	985	1,036	1,602760
	Total	10,65610,382	11,45210,801	12,26711,221	13,04112,162	13,633	14,425	24,23023,054
Upper Kedron - Ferny Grove	Retail	218190	226201	249214	270233	301	337	930470
	Commercial	259246	266283	286304	305346	320	342	1,403901
	Industrial	123137	122137	122137	121137	121	120	119137
	Community Purpose	839742	935832	1,0711,008	1,2131,326	1,366	1,574	1,6231,369
	Other	171118	171118	171118	171118	171	171	171118
	Mobile worker	14494	14697	150103	149117	148	146	227126
	Total	1,7551,527	1,8661,668	2,0481,884	2,2292,277	2,425	2,690	4,4723,121
Upper Mount Gravatt	Retail	5,2124,151	5,2124,203	5,4174,212	5,4654,463	5,425	5,547	12,0628,329
	Commercial	4,0953,850	4,1953,929	4,6194,127	4,9284,775	5,083	5,542	34,47536,750
	Industrial	425431	419431	425431	425431	425	425	425431
	Community Purpose	2,1281,895	2,2521,911	2,4592,120	2,5652,148	2,653	2,817	2,8542,148
	Other	289279	289279	289279	289279	289	289	289279
	Mobile worker	795537	794568	840607	846683	891	963	1,489990
	Total	12,94411,143	13,16011,321	14,04911,776	14,51812,779	14,766	15,582	51,59448,927
Wacol	Retail	896608	1,017847	1,150847	1,284847	1,366	1,366	1,366847
	Commercial	1,3471,923	1,5412,016	1,7082,523	1,9023,050	2,101	2,454	9,0127,617
	Industrial	5,5486,113	6,1686,950	7,0808,003	7,9419,070	8,699	9,382	12,85816,287
	Community Purpose	2,5922,304	2,8062,348	3,0282,348	3,2882,348	3,474	3,527	3,5272,348
	Other	7995	100115	100115	100115	100	100	100115

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Mobile worker	2,0122,106	2,0602,390	2,0722,712	2,0823,062	2,180	2,323	3,5814,612
	Total	12,47413,149	13,69214,666	15,13816,548	16,59618,492	17,921	19,153	30,44631,826
Wakerley	Retail	437385	471393	518411	559432	572	581	674599
	Commercial	336255	347319	384408	430548	464	514	2,3579,286
	Industrial	727845	740902	791943	824999	831	823	1,1991,606
	Community Purpose	333206	345206	345206	345206	345	345	345206
	Other	113	113	113	113	11	11	113
	Mobile worker	522407	506409	513412	511433	550	598	925480
	Total	2,3662,101	2,4202,232	2,5622,383	2,6802,621	2,774	2,872	5,51112,180
Wavell Heights	Retail	245293	239294	250284	254293	254	254	254316
	Commercial	382345	384378	402391	402391	402	402	402391
	Industrial	147148	144141	151132	151134	151	137	151156
	Community Purpose	516467	590541	701641	808809	902	983	994832
	Other	741	741	741	741	7	7	741
	Mobile worker	191165	177156	175145	171143	161	150	233147
	Total	1,4891,459	1,5411,551	1,6861,634	1,7921,811	1,877	1,933	2,0401,883
West End	Retail	1,5901,875	1,6571,998	1,7212,022	1,7782,188	1,839	1,919	2,5123,058
	Commercial	5,1905,106	5,3035,470	5,4525,607	5,5786,107	5,711	5,909	5,9856,446
	Industrial	207298	206298	206297	206297	205	205	205295
	Community Purpose	943833	1,0021,014	1,0751,139	1,1651,251	1,291	1,441	1,4701,258
	Other	1623	1622	1622	1622	16	16	1621
	Mobile worker	698455	712536	768584	797519	858	910	1,408513
	Total	8,6448,590	8,8979,338	9,2389,671	9,54010,384	9,920	10,400	11,59611,591
Westlake	Retail	4472	3571	3471	2871	34	40	4670
	Commercial	127114	104114	103114	97113	89	83	127113
	Industrial	2038	1538	1237	1237	13	11	2036
	Community Purpose	6353	6353	6353	6353	63	63	6353

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Other	0	0	0	0	0	0	0
	Mobile worker	5290	4491	4892	49100	44	39	60102
	Total	305367	261367	259367	249374	242	235	316374
Wilston	Retail	359356	370356	370346	370350	370	370	370361
	Commercial	435421	451429	468429	468429	468	468	468429
	Industrial	90106	94111	106108	115108	118	118	118120
	Community Purpose	245146	245146	245146	245146	245	245	245146
	Other	426	426	426	426	42	42	426
	Mobile worker	122135	122134	125133	125141	128	130	202149
	Total	1,2931,170	1,3231,182	1,3561,168	1,3661,180	1,371	1,374	1,4451,211
Windsor	Retail	1,1121,173	1,0991,159	1,1821,129	1,2591,146	1,288	1,313	1,3821,369
	Commercial	868989	8761,041	9841,064	1,0901,165	1,139	1,191	1,8651,762
	Industrial	486414	489427	537423	546429	546	546	546429
	Community Purpose	860639	927697	956697	956697	956	956	956697
	Other	113108	113108	113108	113108	113	113	113108
	Mobile worker	578553	576555	603537	614538	623	636	983667
	Total	4,0173,876	4,0803,987	4,3743,958	4,5774,083	4,664	4,754	5,8445,032
Wishart	Retail	398312	400307	427309	451341	480	512	569441
	Commercial	401332	396335	410342	423376	431	441	497409
	Industrial	167137	156138	161149	157167	154	150	337269
	Community Purpose	576473	649544	750632	843738	905	924	924749
	Other	259279	259279	259279	259279	259	259	259279
	Mobile worker	199171	192168	191166	186173	177	168	259175
	Total	1,9991,704	2,0521,771	2,1981,877	2,3202,074	2,406	2,455	2,8462,322
Woolloongabba	Retail	2,2612,762	2,2383,350	2,4314,178	2,7554,427	3,078	3,456	4,5036,919
	Commercial	4,0213,746	3,9114,359	4,0275,307	4,2425,715	4,374	4,651	16,45918,587
	Industrial	981678	916654	851630	786606	721	656	591534

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	9,8488,127	9,9039,599	10,18711,030	10,73412,004	11,374	12,286	12,49812,055
	Other	615227	615227	615227	615227	615	615	615227
	Mobile worker	1,026749	1,016916	1,1841,107	1,2701,172	1,322	1,383	2,1391,217
	Total	18,75216,289	18,59919,105	19,29522,479	20,40224,151	21,485	23,047	36,80539,539
Wooloowin - Lutwyche	Retail	678756	720781	762784	804834	831	863	1,0341,221
	Commercial	1,2401,456	1,2971,522	1,3721,543	1,4521,684	1,492	1,544	1,6011,900
	Industrial	206202	189202	172201	155201	138	120	103199
	Community Purpose	1,5831,082	1,7741,230	1,9801,353	2,1821,509	2,345	2,464	2,4731,523
	Other	235136	235136	235136	235136	235	235	235136
	Mobile worker	316262	337251	353224	351201	352	352	545207
	Total	4,2583,894	4,5534,122	4,8744,241	5,1804,565	5,393	5,578	5,9895,186
Wynnum	Retail	1,4951,570	1,5561,516	1,6881,516	1,7761,550	1,771	1,713	2,4162,253
	Commercial	862725	868732	927713	995738	1,008	1,011	1,5961,290
	Industrial	433564	445582	464582	464582	464	464	464582
	Community Purpose	1,2801,037	1,4381,149	1,5711,289	1,6931,503	1,827	2,002	2,0461,529
	Other	148116	148116	148116	148116	148	148	148116
	Mobile worker	549367	511361	523354	515358	534	564	873386
	Total	4,7674,379	4,9664,456	5,3224,570	5,5894,847	5,752	5,903	7,5446,156
Wynnum West - Hemmant	Retail	1,5561,500	1,7091,594	1,9241,712	2,0821,862	2,103	2,143	4,2043,493
	Commercial	681545	722724	814951	9061,285	955	1,045	4,64619,515
	Industrial	2,9833,782	2,9974,287	3,2474,652	3,4075,042	3,466	3,533	5,6556,818
	Community Purpose	986	1,1881,216	1,3571,453	1,5111,781	1,652	1,847	1,8891,821
	Other	463504	463504	463504	463504	463	463	463504
	Mobile worker	1,7061,414	1,6761,437	1,7371,447	1,7391,455	1,794	1,885	2,9171,468
	Total	8,3768,731	8,7559,762	9,54210,719	10,10811,929	10,435	10,917	19,77433,619
Yeronga	Retail	838833	835887	854987	8861,115	928	989	1,3772,205
	Commercial	1,298987	1,3051,082	1,4181,184	1,5701,366	1,731	2,029	19,0074,086

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Industrial	9411,011	9411,056	9981,088	1,0681,145	1,149	1,224	1,3631,288
	Community Purpose	1,080914	1,1811,075	1,3041,265	1,4311,505	1,523	1,523	1,5231,528
	Other	11526	11526	11526	11526	115	115	11526
	Mobile worker	632686	634685	660647	690616	723	748	1,157765
	Total	4,9044,457	5,0114,811	5,3485,197	5,7585,773	6,168	6,628	24,5439,898
Zillmere	Retail	338362	370392	416428	454479	487	525	905838
	Commercial	508516	526535	560543	587595	597	616	1,211972
	Industrial	467676	491715	545724	573757	573	573	573819
	Community Purpose	821736	945849	1,101991	1,2391,213	1,349	1,433	1,4391,240
	Other	4396	4396	4396	4396	43	43	4396
	Mobile worker	323216	353210	383195	399183	406	412	637162
	Total	2,5002,602	2,7292,797	3,0492,977	3,2953,323	3,456	3,602	4,8094,127
Inside Priority Infrastructure Area (total)	Retail	158,427160,665	163,949172,355	173,163181,337	180,757191,578	186,256	193,260	281,029306,630
	Commercial	313,581311,303	328,546340,746	353,627370,102	377,989403,901	398,555	422,131	773,383753,934
	Industrial	117,855138,283	122,668146,928	129,520157,492	133,857167,672	136,972	140,700	209,037211,932
	Community Purpose	167,693145,183	180,753166,727	199,540185,718	216,686205,915	232,007	249,445	252,650208,308
	Other	19,64512,392	20,08112,469	20,07212,465	20,06412,460	20,055	20,046	20,03712,441
	Mobile worker	72,79965,639	74,30773,523	77,71179,156	79,41083,314	81,789	84,662	130,96491,186
	Total	850,000833,465	890,304912,748	953,633986,270	1,008,7631,064,840	1,055,634	1,110,245	1,667,1011,584,431
Outside Priority Infrastructure Area (total)	Retail	8641,285	8521,296	8921,332	9131,390	934	966	1,1152,807
	Commercial	2,3355,238	2,5075,355	2,7035,797	2,8926,480	3,080	3,404	7,02310,948
	Industrial	1,7901,836	1,8052,036	1,9642,330	2,0632,422	2,031	2,000	2,0652,680

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**LGIP development type**	**Existing and projected employees**						
		20182016	**2021**	**2026**	**2031**	2036	2041	**Ultimate development**
	Community Purpose	4,5763,474	5,1873,639	5,9933,740	6,5273,917	6,748	6,827	6,8333,934
	Other	639978	639997	638997	637997	637	636	635996
	Mobile worker	2,6752,406	2,7512,637	2,8922,926	2,9923,260	3,163	3,393	5,2364,400
	Total	12,88015,217	13,74215,960	15,08317,122	16,02418,466	16,592	17,225	22,90625,765
Brisbane Local Government Area	Retail	159,291161,950	164,801173,651	174,056182,669	181,670192,968	187,190	194,226	282,143309,437
	Commercial	315,916316,541	331,053346,101	356,330375,899	380,881410,381	401,635	425,535	780,407764,882
	Industrial	119,645140,119	124,473148,964	131,484159,822	135,920170,094	139,003	142,700	211,102214,612
	Community Purpose	172,269148,657	185,941170,366	205,532189,458	223,213209,832	238,755	256,272	259,483212,242
	Other	20,28513,370	20,72013,466	20,71113,462	20,70113,457	20,691	20,682	20,67213,437
	Mobile worker	75,47468,045	77,05976,160	80,60382,082	82,40286,574	84,952	88,055	136,20095,586
	Total	862,880848,682	904,046928,708	968,7161,003,392	1,024,7861,083,306	1,072,225	1,127,470	1,690,0071,610,196

Table SC3.1.3—Planned density and demand generation rate for an infrastructure network

Reason for change: These figures have been updated to reflect changes to the planning assumptions.

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Dwelling house	**Attached Multiple dwelling**	**Other Non-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Low density residential zone																		
All	15.2	0.5	0.3						0.39	101.46	1.11	35.90	0.60	45.3144.00	31.33	89.8940.96	96.4944.00	81.9040.23
Low-medium density residential zone																		
2 storey mix zone precinct	7.8	44.3	1.5						0.70	239.55	2.62	84.76	0.85	108.20104.19	67.50	218.82102.63	231.80104.19	145.5384.61
2 or 3 storey mix zone precinct	9.4	44.3	1.5						0.75	249.69	2.73	88.35	0.85	112.72108.56	70.62	227.73106.69	241.37108.56	153.7588.62
Up to 3 storeys zone precinct	2.2	84.6	1.9						0.95	372.95	4.07	131.97	0.85	168.81161.66	102.37	341.61161.23	360.82161.66	208.73127.52
Medium density residential zone																		
All		176.4	3.6						1.44	748.08	8.17	264.70	0.85	338.76324.00	204.14	685.58324.00	723.67324.00	410.90253.94
High density residential zone																		
Up to 8 storeys zone precinct		300	6						2.40	1271.99	13.90	450.09	0.85	576.00550.80	347.05	1,165.495550.80	1,230.245550.80	698.54431.70
Up to 15 storeys zone precinct		400	8						3.30	1695.99	18.53	600.12	0.85	768.00734.40	462.73	1,553.997334.40	1,640.327334.40	931.38575.60
Character residential zone																		
Character zone precinct	19.6		0.4						0.50	128.20	1.40	45.36	0.60	57.2455.60	39.68	113.5051.68	121.8855.60	104.1750.99
Infill housing zone precinct	11.8	12.9	0.7						0.44	132.07	1.44	46.73	0.60	59.3357.39	38.96	118.9555.03	126.8157.39	93.0549.44
Emerging community zone																		
All	14.2	4.2	0.4						0.41	110.87	1.21	39.23	0.75	49.6248.13	33.70	98.8445.29	105.8348.13	85.4643.10
Township zone																		
All	16.0								0.40	104.00	1.14	36.80	0.50	46.4044.80	32.02	91.4141.60	98.1844.80	84.2941.16
Rural zone																		
All	0.1								0.00	0.00	0.00	0.00	0.05	0.00	0.00	0.00	0.00	0.00
Rural residential zone																		
All	3.0								0.08	19.50	0.21	6.90	0.27	8.708.40	6.00	17.147.80	18.418.40	15.807.72
Tourist accommodation zone																		
All				800	100		100		0.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Neighbourhood centre zone																		
In the Neighbourhood centre zone where not otherwise specified in this table		6	0.3	4,470	840		60		0.60	1957.27	21.38	692.57	0.90	22.5121.62	14.07	54.2925.66	54.6327.49	42.4927.77

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Acacia Ridge—Archerfield neighbourhood plan/NPP-005: Hellawell Road residential				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Acacia Ridge—Archerfield neighbourhood plan/NPP-009: Coopers Plains centre/office and industry				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Ashgrove—Grange district neighbourhood plan/NPP-003: The Grange tTerminus				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Ashgrove—Grange district neighbourhood plan/NPP-004: Wilston village				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Bowen Hills neighbourhood plan/NPP-001: Residential village	-	-	-	3,125	9,375	-	-	-	1.13	2750.31	30.05	973.19	0.90	39.15	26.36	63.97	65.25	67.16
Bracken Ridge and district neighbourhood plan/NPP-009NPP-008: Gawain Road centre				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Bulimba district neighbourhood plan/NPP-003: Hawthorne centre		30		3,000	1,500				0.75	1566.07	17.11	554.15	0.90	67.8464.31	40.96	146.7669.36	151.3470.59	97.0860.74
Capalaba west neighbourhood plan				100	100				0.02	56.00	0.61	19.82	0.90	0.550.53	0.35	1.730.82	1.620.86	1.470.92
Holland Park—Tarragindi district neighbourhood plan/ NPP-001 NPP-002: Greenslopes busway station				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Holland Park—Tarragindi district neighbourhood plan/NPP-004: Greenslopes central neighbourhood centre	-	-	-	3,500	-	-	-	-	0.35	1400.04	15.29	495.40	0.90	5.66	3.81	7.18	8.61	10.75
Holland Park—Tarragindi district neighbourhood plan/ NPP-002 NPP-006: Kuring-gai Avenue neighbourhood centre				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Ithaca district neighbourhood plan/NPP-007: Rosalie village				2,625	875				0.35	1190.05	13.00	421.10	0.90	7.817.43	5.00	22.7510.75	21.7211.83	20.4813.43
Latrobe and Given Terraces neighbourhood plan/NPP-001: Centres		40		3,000	3,000				1.00	1848.12	20.19	653.95	0.90	92.5787.76	55.98	204.3596.57	209.2797.80	135.5184.06
Moggill—Bellbowrie district neighbourhood plan/NPP-004: Multi-purpose centres				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
New Farm and Teneriffe Hill neighbourhood plan/NPP-004c: Merthyr Road and Moray Street				2,000	6,000				0.80	1760.20	19.23	622.84	0.90	26.3525.06	16.87	86.6740.94	79.5841.76	71.0742.98
New Farm and Teneriffe Hill neighbourhood plan/NPP-004d: James and Arthur streets				2,000	6,000				0.80	1760.20	19.23	622.84	0.90	26.3525.06	16.87	86.6740.94	79.5841.76	71.0742.98
New Farm and Teneriffe Hill neighbourhood plan/NPP-004e: Merthyr Road and James Street				8,000					0.80	3200.08	34.96	1132.34	0.90	13.6012.93	8.71	34.6716.40	34.6719.68	34.6724.56
Western gateway neighbourhood plan/NPP-002: Wacol institutional				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Western gateway neighbourhood plan/NPP-003: Wacol industrial				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**Other Non-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Western gateway neighbourhood plan/NPP-004: Inala				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
Western gateway neighbourhood plan/NPP-005: Carole Park/Ellen Grove				3,500					0.35	1400.04	15.29	495.40	0.90	5.955.66	3.81	15.177.18	15.178.61	15.1710.75
District centre zone—District zone precinct																		
In the District zone precinct of the District centre zone where not otherwise specified in this table		11.9	0.6	8,750	2,500				1.25	3951.34	43.17	1398.17	0.90	47.6545.74	29.82	118.0355.79	117.7259.38	92.4559.85
Acacia Ridge—Archerfield neighbourhood plan/NPP-007a: Beaudesert Road centre south - Elizabeth Street		50		5,000	1,000				1.00	2370.08	25.89	838.64	0.90	107.32101.72	64.60	225.11106.39	234.51108.44	146.2192.03
Acacia Ridge—Archerfield neighbourhood plan/NPP-007b: Beaudesert Road centre north - O'Connel Street				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
Acacia Ridge—Archerfield neighbourhood plan/NPP-008b: District centre				10,000					1.00	4000.10	43.70	1415.42	0.90	17.0016.17	10.88	43.3320.50	43.3324.60	43.3330.70
Albion Nneighbourhood plan/NPP-005: Raceway				6,667	26,667				3.33	6934.39	75.76	2453.71	0.90	113.33107.78	72.56	375.56177.40	344.05180.14	306.23184.20
Ashgrove—Grange district neighbourhood plan/NPP-001: Newmarket shopping centrearea				1,250	3,750				0.50	1100.13	12.02	389.28	0.90	16.4715.66	10.54	54.1725.59	49.7426.10	44.4226.86
Ashgrove—Grange district neighbourhood plan/NPP-002: Ashgrove Vvillage				1,250	3,750				0.50	1100.13	12.02	389.28	0.90	16.4715.66	10.54	54.1725.59	49.7426.10	44.4226.86
Aspley district neighbourhood plan/NPP-001: Aspley centre				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
Aspley district neighbourhood plan/NPP-006: Robinson Road centre				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
Banyo—Nudgee neighbourhood plan/NPP-004: Banyo centre	-	-	-	5,625	1,875	-	-	-	0.75	2550.11	27.86	902.35	0.90	15.91	10.71	23.04	25.35	28.78
Bowen Hills neighbourhood plan/NPP-005: Breakfast Creek wharf	-	-	-	7,500	-	-	-	-	0.75	3000.08	32.77	1061.57	0.90	12.12	8.16	15.38	18.45	23.03
Bracken Ridge and district neighbourhood plan/ NPP-002NPP-003: Taigum residential				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
Bracken Ridge and district neighbourhood plan/ NPP-006NPP-007: Bald Hills village centre				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
Bulimba district neighbourhood plan/NPP-002a: Oxford Street B1		41.3		4,250	4,125				1.25	2533.42	27.68	896.44	0.90	101.3896.12	61.51	229.16108.29	233.01110.03	155.4896.57
Bulimba district neighbourhood plan/NPP-002b: Oxford Street B2				7,500					0.75	3000.08	32.77	1061.57	0.90	12.7512.12	8.16	32.5015.38	32.5018.45	32.5023.03
City west neighbourhood plan/NPP-002: Caxton Street				18,667	8,000				2.67	8,747.09	95.56	3,095.13	0.90	62.33		184.89	175.44	164.09
Darra—Oxley district neighbourhood plan/NPP-001a: Darra suburban centre		96		4,800	4,800				1.92	3091.39	33.77	1093.88	0.90	208.92198.02	125.86	212.11448.85	214.08463.49	179.64289.87

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Darra—Oxley district neighbourhood plan/NPP-002a: Oxley suburban centre		96		4,800	4,800				1.92	3091.39	33.77	1093.88	0.90	208.92198.02	125.86	212.11 448.85	214.08 463.49	179.64 289.87
Eastern corridor neighbourhood plan/NPP-007a: Annerley corridor		165		4,400	4,400				2.20	3157.17	34.49	1117.15	0.90	337.81320.12	202.70	333.04 704.72	334.84 734.43	273.30 441.49
Everton Park neighbourhood plan/NPP-001a: Everton Park centre		70		800	1,600				0.80	870.05	9.51	307.87	0.90	140.48133.11	84.18	137.46 290.88	137.79 303.80	111.03 179.90
Everton Park neighbourhood plan/NPP-001: Everton Park centre				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	23.04 48.75	25.35 46.53	28.78 43.88
Forest Lake neighbourhood plan/NPP-002: District business centre				4,500	500				0.50	1880.06	20.54	665.25	0.90	9.569.09	6.12	12.30 26.00	14.14 25.41	16.89 24.70
Holland Park—Tarragindi district neighbourhood plan/NPP-003: Greenslopes mall district centre	-	-	-	5,625	1,875	-	-	-	0.75	2550.11	27.86	902.35	0.90	15.91	10.71	23.04	25.35	28.78
Holland Park—Tarragindi district neighbourhood plan/NPP-005: Holland Park central district centre	-	-	-	1,250	3,750	-	-	-	0.50	1100.13	12.02	389.28	0.90	15.66	10.54	25.59	26.10	26.86
Kangaroo Point south neighbourhood plan/NPP-003: Raymond Park south				3,200	4,800				0.80	2,048.18	22.38	724.74	0.90	23.80		76.27	70.59	63.79
Indooroopilly centre neighbourhood plan/NPP-001b: Moggill Road north (identified as C in Figure c in section 7.2.9.1)					28,500				2.85	4560.86	49.83	1613.84	0.90	109.01103.67	69.80	370.50174.99	336.82174.99	296.40174.99
Latrobe and Given Terraces neighbourhood plan/NPP-001: Centres		40		3,000	3,000				1.00	1848.12	20.19	653.95	0.90	92.5787.76	55.98	204.3596.57	209.2797.80	135.5184.06
Moggill—Bellbowrie district neighbourhood plan/NPP-004: Multi-purpose centres				7,500					0.75	3000.08	32.77	1061.57	0.90	12.7512.12	8.16	32.5015.38	32.5018.45	32.5023.03
Moorooka—Stephens district neighbourhood plan/NPP-003 NPP-002:: Moorvale shopping centre				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
New Farm and Teneriffe Hill neighbourhood plan/NPP-004a: Brunswick Street		70		800	1,600				0.80	870.05	9.51	307.87	0.90	140.48133.11	84.18	290.88137.46	303.80137.79	179.90111.03
New Farm and Teneriffe Hill neighbourhood plan/NPP-004b: Brunswick Street and Merthyr Road		70		800	1,600				0.80	870.05	9.51	307.87	0.90	140.48133.11	84.18	290.88137.46	303.80137.79	179.90111.03
Petrie Terrace neighbourhood plan/NPP-003a: Low-rise commercial 1	-	75	-	1,500	6,000	-	-	-	1.50	1875.19	20.49	663.53	0.90	159.25	101.39	174.92	175.53	147.25
Petrie Terrace neighbourhood plan/NPP-003b: Low-rise commercial 2	-	70	-	800	1,600	-	-	-	0.80	870.05	9.51	307.87	0.90	133.11	84.18	137.46	137.79	111.03
Petrie Terrace neighbourhood plan/NPP-003c: Low-rise commercial 3	-	75	-	1,500	6,000	-	-	-	1.50	1875.19	20.49	663.53	0.90	159.25	101.39	174.92	175.53	147.25
Petrie Terrace neighbourhood plan/NPP-003d: Low-rise commercial 4	-	70	-	800	1,600	-	-	-	0.80	870.05	9.51	307.87	0.90	133.11	84.18	137.46	137.79	111.03
Petrie Terrace neighbourhood plan/NPP-004a: Police barracks a	-	-	-	1,250	3,750	-	-	-	0.50	1100.13	12.02	389.28	0.90	15.66	10.54	25.59	26.10	26.86

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Petrie Terrace neighbourhood plan/NPP-004b: Police barracks b	-	-	-	1,250	3,750	-	-	-	0.50	1100.13	12.02	389.28	0.90	15.66	10.54	25.59	26.10	26.86
Petrie Terrace neighbourhood plan/NPP-004c: Police barracks c	-	-	-	10,750	32,250	-	-	-	4.30	9461.08	103.36	3347.77	0.90	134.69	90.68	220.05	224.46	231.02
Petrie Terrace neighbourhood plan/NPP-004d: Police barracks d	-	-	-	1,250	3,750	-	-	-	0.50	1100.13	12.02	389.28	0.90	15.66	10.54	25.59	26.10	26.86
Racecourse precinct neighbourhood plan/NPP-001: Racecourse Road		57		4,554	4,692				1.38	2811.90	30.72	994.98	0.90	133.99127.03	81.09	297.83140.74	304.35142.61	198.65123.20
River gateway neighbourhood plan/NPP-001b: District centre		150		4,000	4,000				2.00	2870.16	31.36	1015.59	0.90	307.10291.02	184.27	640.65302.76	667.67304.40	401.35248.46
River gateway neighbourhood plan/NPP-003b: Wynnum Road corridor		150		4,000	4,000				2.00	2870.16	31.36	1015.59	0.90	307.10291.02	184.27	640.65302.76	667.67304.40	401.35248.46
River gateway neighbourhood plan/NPP-003c: Cannon Hill shopping centre				3,750	8,750				1.25	2900.30	31.68	1026.26	0.90	39.8437.89	25.51	130.0061.41	119.6662.95	107.2565.24
River gateway neighbourhood plan/NPP-003e: Former CSIRO site		145							1.45	609.00	6.65	215.49	0.90	275.50261.00	164.45	552.28261.00	582.96261.00	331.01204.56
Sandgate district neighbourhood plan/NPP-001: Sandgate town centre	-	50	-	5,000	1,000	-	-	-	1.00	2370.08	25.89	838.64	0.90	101.72	64.60	106.39	108.44	92.03
Sandgate district neighbourhood plan/NPP-001a: Brighton Road	-	54	-	12,960	4,320	-	-	-	2.16	6,102.26	66.66	2,159.26	0.90	141.15		318.00	324.32	224.36
Sandgate district neighbourhood plan/NPP-001b: Lagoon Street	-	68	-	16,200	5,400	-	-	-	2.70	7,627.82	83.33	2,699.08	0.90	176.44		397.50	405.40	280.45
Sherwood—Graceville district neighbourhood plan/NPP-004: Honour Avenue centre				5,625	1,875				0.75	2550.11	27.86	902.35	0.90	16.7315.91	10.71	48.7523.04	46.5325.35	43.8828.78
South Brisbane riverside neighbourhood plan/NPP-003: Boundary and Vulture		75		15,000	9,000				3.00	7755.42	84.72	2744.22	0.90	202.42191.99	123.43	467.66221.01	472.90227.16	329.81207.12
Spring Hill neighbourhood plan/ NPP-003NPP-002: Boundary Street heart precinct	-	2563	-	5,0002,500	25,00042,500	-	-	-	5.005.00	7,050.798065.90	77.0388.12	2,494.902854.09	0.900.90	579.12272.04	178.25	1,298.873379.48	1,322.223380.50	852.37357.50
West End—Woolloongabba district neighbourhood plan/NPP-002a: Mater Hill a	-	150	-	4,000	4,000	-	-	-	2.00	2870.16	31.36	1015.59	0.90	291.02	184.27	302.76	304.40	248.46
Western gateway neighbourhood plan/NPP-004: Inala				7,500					0.75	3000.08	32.77	1061.57	0.90	12.7512.12	8.16	32.5015.38	32.5018.45	32.5023.03
Woolloongabba centre neighbourhood plan/NPP-003: Ipswich Road and Stanley Street corridor		40.5		900	4,050				0.90	1178.23	12.87	416.91	0.90	93.9789.09	56.83	210.8199.61	214.5999.98	138.4784.77
Wynnum—Manly neighbourhood plan/NPP-004: Manly harbour village		16		7,500	3,750				1.25	3667.39	40.06	1297.69	0.90	57.4954.56	35.49	142.1967.20	141.1570.28	108.0368.62
District centre zone—Corridor zone precinct																		
In the Corridor zone precinct of the District centre zone where not otherwise specified in this table		6.8	0.8	12,600	1,650				1.50	5334.03	58.27	1887.42	0.90	41.3039.87	26.26	104.6249.46	104.2554.63	88.8859.39
Albion Nneighbourhood plan/NPP-001: Station				8,000	52,000				6.00	11521.64	125.87	4076.89	0.90	212.50202.08	136.05	710.67335.68	649.22338.96	575.47343.84

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Dwelling house	**Attached Multiple dwelling**	**Other Non-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Coorparoo and districts neighbourhood plan/NPP-001a: Logan Road 5-6 storey		25.0		16,000	2,000				2.00	6,825.22	74.56	2,415.08	0.90	82.35		190.55	193.48	147.20
Eastern corridor neighbourhood plan/NPP-001a: Buranda core		90		10,500	10,500				3.00	6258.42	68.37	2214.52	0.90	229.01217.17	139.21	524.79248.00	531.43252.30	360.15223.68
Eastern corridor neighbourhood plan/NPP-002a: Buranda Station core		175		2,000	4,000				2.00	2175.14	23.76	769.66	0.90	351.20332.78	210.45	727.21343.66	759.51344.48	449.76277.59
Eastern corridor neighbourhood plan/NPP-003a: Stones Corner core		50		8,000	8,000				2.00	4690.32	51.24	1659.65	0.90	139.20132.03	85.01	329.11155.52	330.23158.80	232.01144.22
Eastern corridor neighbourhood plan/NPP-005a: Coorparoo core		400		4,000	4,000				4.00	3920.15	42.83	1387.13	0.90	782.10741.02	467.80	1,592.85752.76	1,672.77754.40	972.05601.15
Kelvin Grove urban village neighbourhood plan/NPP-001a: Village centre 1		253.8		2,900			2,900		2.90	2660.83	29.07	941.52	0.90	487.05461.44	290.94	979.05462.70	1,032.74463.88	591.83366.89
Kelvin Grove urban village neighbourhood plan/NPP-001b: Village centre 2		368.0		4,200	8,400				4.20	4569.88	49.92	1617.04	0.90	738.47699.74	442.51	1,529.04722.59	1,596.98724.31	945.63583.64
Kelvin Grove urban village neighbourhood plan/NPP-003a: Health and recreation 1		290					5,800		2.90	2088.11	22.81	738.87	0.90	551.00522.00	328.90	1,104.55522.00	1,165.92522.00	662.01409.13
Lutwyche Road corridor neighbourhood plan/NPP-001a: Lutwyche centre mixed use corridor		50		8,000	8,000				2.00	4690.32	51.24	1659.65	0.90	139.20132.03	85.01	329.11155.52	330.23158.80	232.01144.22
Lutwyche Road corridor neighbourhood plan/NPP-002a: Windsor east mixed use corridor		320		4,000	4,000				4.00	3584.15	39.16	1268.24	0.90	630.10597.02	377.07	1,288.15608.76	1,351.13610.40	789.43488.29
Milton station neighbourhood plan/NPP-001: Mixed use centre		90		10,500	10,500				3.00	6258.42	68.37	2214.52	0.90	229.01217.17	139.21	524.79248.00	531.43252.30	360.15223.68
Mitchelton centre neighbourhood plan/NPP-001a: Brookside A		312.5							2.50	1312.49	14.34	464.42	0.90	593.75562.50	354.42	1,190.25562.50	1,256.38562.50	713.38440.87
Mt Gravatt corridor neighbourhood plan/NPP-002a: Mt Gravatt central core		75		2,000	12,000				2.00	3035.38	33.16	1074.06	0.90	191.80181.88	116.63	450.33212.78	452.02213.60	304.68185.63
Mt Gravatt corridor neighbourhood plan/NPP-002b: Mt Gravatt central mixed use frame		150		300	2,700				1.50	1182.08	12.91	418.27	0.90	295.84280.31	177.06	607.72287.19	636.27287.32	371.80229.12
Mt Gravatt corridor neighbourhood plan/NPP-003a: Logan Road mixed use frame		150		300	2,700				1.50	1182.08	12.91	418.27	0.90	295.84280.31	177.06	607.72287.19	636.27287.32	371.80229.12
Richlands—Wacol corridor neighbourhood plan/NPP-002b: Richlands core		75		3,750	3,750				1.50	2415.15	26.38	854.59	0.90	163.22154.70	98.33	350.66165.71	362.10167.25	226.46140.35
River gateway neighbourhood plan/NPP-001b: District centre		150		4,000	4,000				2.00	2870.16	31.36	1015.59	0.90	307.10291.02	184.27	640.65302.76	667.67304.40	401.35248.46
River gateway neighbourhood plan/NPP-003b: Wynnum Road corridor		120		4,000	4,000				2.00	2744.16	29.98	971.01	0.90	250.10237.02	150.25	526.39248.76	547.05250.40	332.87206.13
Sherwood—Graceville district neighbourhood plan/NPP-002: Corinda centre		133		3,000	1,500				1.50	1998.67	21.83	707.22	0.90	263.54249.71	157.78	539.07254.76	565.44255.99	332.21206.05
Sherwood—Graceville district neighbourhood plan/NPP-003: Sherwood centre		133		3,000	1,500				1.50	1998.67	21.83	707.22	0.90	263.54249.71	157.78	539.07254.76	565.44255.99	332.21206.05

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**CitywideInside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Taringa neighbourhood plan/NPP-001: Taringa core precinct		266		3,800	7,600				3.80	3853.46	42.10	1363.53	0.90	540.93512.59	324.43	1,128.415333.25	1,175.715334.81	702.73433.60
Taringa neighbourhood plan/NPP-002: Taringa gateway precinct		399		8,550	8,550				5.70	6464.13	70.62	2287.31	0.90	805.34763.12	482.77	1,667.917838.22	1,742.247931.73	1,036.816441.65
Taringa neighbourhood plan/NPP-003: Harrys Road east precinct		459		2,550	2,550				5.10	3355.89	36.66	1187.47	0.90	886.19839.60	529.59	1,792.448447.08	1,886.558448.13	1,085.386711.03
Major centre zone																		
In the Major centre zone where not otherwise specified in this table		6.8	1.0	9,750	4,350		150		1.50	4649.08	50.79	1645.06	0.90	47.0445.53	30.05	128.3260.65	124.8264.64	105.1867.58
Carindale centre neighbourhood plan/NPP-001: Centre core				18,000	2,000				2.00	7520.24	82.16	2661.01	0.90	38.2536.37	24.49	104.0049.18	101.6456.56	98.8067.54
Indooroopilly centre neighbourhood plan/NPP-001c: Indooroopilly shopping centre mixed use (identified as A in Figure c in section 7.2.9.1)				40,500	4,500				4.50	16920.54	184.85	5987.27	0.90	86.0681.84	55.10	234.00110.66	228.69127.26	222.30151.97
Mitchelton centre neighbourhood plan/NPP-001b: Brookside B		156.3		6,250	6,250				2.50	4156.50	45.41	1470.76	0.90	331.41314.09	199.32	703.46332.44	729.14335.00	448.77278.00
Mitchelton centre neighbourhood plan/NPP-001c: Brookside C		312.5							2.50	1312.49	14.34	464.42	0.90	593.75562.50	354.42	1,190.255622.50	1,256.385622.50	713.38440.87
Mitchelton centre neighbourhood plan/NPP-001d: Brookside D				12,500	12,500				2.50	7000.50	76.48	2477.10	0.90	69.0665.68	44.22	216.67102.38	201.90107.50	184.17115.13
Mitchelton centre neighbourhood plan/NPP-001e: Brookside E				5,000	20,000				2.50	5200.65	56.82	1840.23	0.90	85.0080.83	54.42	281.67133.05	258.03135.10	229.67138.15
Mitchelton centre neighbourhood plan/NPP-003: McConaghy Street south		225.0		2,000					2.00	1745.01	19.06	617.47	0.90	430.90408.23	257.36	865.65409.10	913.26409.92	522.30323.57
Mitchelton centre neighbourhood plan/NPP-005a: Blackwood Street west		78.1		6,250	12,500				2.50	4828.46	52.75	1708.53	0.90	206.83196.15	125.99	487.05230.14	488.81232.71	335.37206.12
Mitchelton centre neighbourhood plan/NPP-005b: Blackwood Street east		78.1		6,250	12,500				2.50	4828.46	52.75	1708.53	0.90	206.83196.15	125.99	487.05230.14	488.81232.71	335.37206.12
Mitchelton centre neighbourhood plan/NPP-006a: Osborne Road south A		78.1		6,250	12,500				2.50	4828.46	52.75	1708.53	0.90	206.83196.15	125.99	487.05230.14	488.81232.71	335.37206.12
Mitchelton centre neighbourhood plan/NPP-006b: Osborne Road south B		250.0			5,000				2.50	1850.14	20.21	654.67	0.90	494.13468.19	295.78	1,017.20480.70	1,064.19480.70	622.70383.40
Mitchelton centre neighbourhood plan/NPP-006c: Osborne Road south C		250.0			5,000				2.50	1850.14	20.21	654.67	0.90	494.13468.19	295.78	1,017.20480.70	1,064.19480.70	622.70383.40
Toombul—Nundah neighbourhood plan/NPP-001a: Nundah Vvillage a		105		4,200	8,400				2.10	3465.29	37.86	1226.18	0.90	238.77226.34	144.23	527.32249.19	539.62250.91	345.25212.60
Toombul—Nundah neighbourhood plan/NPP-001b: Nundah Vvillage b		72		2,300	3,450				1.15	1774.52	19.39	627.91	0.90	153.91145.87	92.61	329.05155.50	340.21156.44	210.21129.82
Toombul—Nundah neighbourhood plan/NPP-002: Toombul central		88		17,500	10,500				3.50	9050.09	98.87	3202.34	0.90	237.11224.88	144.56	547.51258.75	553.72265.92	385.92242.34
Toombul—Nundah neighbourhood plan/NPP-002a: Toombul east		219		3,750	3,750				2.50	3019.94	32.99	1068.60	0.90	436.82413.90	261.64	899.13424.91	941.04426.45	555.18343.50

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	Detached Ddwelling house	**Attached Multiple dwelling**	**Other Non private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Toowong—Auchenflower neighbourhood plan/NPP-001a: Toowong centre a		180		18,000	24,000				6.00	11796.90	128.88	4174.29	0.90	464.40440.40	282.51	1,075.595088.26	1,085.31515.64	738.51456.56
Toowong—Auchenflower neighbourhood plan/NPP-001b: Toowong centre b		180		18,000	24,000				6.00	11796.90	128.88	4174.29	0.90	464.40440.40	282.51	1,075.595088.26	1,085.31515.64	738.51456.56
Toowong—Auchenflower neighbourhood plan/NPP-001c: Toowong centre c		200		4,000	16,000				4.00	5000.52	54.63	1769.41	0.90	448.00424.67	270.36	987.09466.44	1,010.51468.08	640.29392.68
Wynnum—Manly neighbourhood plan/NPP-003a: Wynnum CBD northern frame				5,250	2,250				0.75	2460.12	26.88	870.50	0.90	17.5316.67	11.22	52.0024.58	49.3426.73	46.1529.93
Wynnum—Manly neighbourhood plan/NPP-003f: Wynnum CBD southern frame		125							1.00	525.00	5.74	185.77	0.90	237.50225.00	141.77	476.10225.00	502.55225.00	285.35176.35
Principal centre zone—City Centre zone precinct																		
In the City Centre zone precinct of the Principal centre zone where not otherwise specified in this table		325.0		26,000	71,500		6,500		13.00	24182.53	264.18	8556.89	0.90	935.18887.11	572.00	2,280.031077.31	2,264.311087.97	1,598.18977.33
City Centre neighbourhood plan/NPP-002a: Quay Street north sub-precinct		67.0		5,333	16,000				2.67	4975.13	54.35	1760.43	0.90	197.57187.42	120.98	486.30229.77	481.57231.96	342.46209.13
City Centre neighbourhood plan/NPP-002b: Quay Street south sub-precinct		167.0		13,333	40,000				6.67	12435.93	135.86	4400.41	0.90	492.96467.65	301.87	1,213.855773.53	1,201.925779.00	855.01522.13
Fortitude Valley neighbourhood plan/NPP-001: Gotha Street		700.0		8,000	16,000				8.00	8700.54	95.05	3078.65	0.90	1404.801331.13	841.79	2,908.831374.64	3,038.041377.92	1,799.031110.35
Fortitude Valley neighbourhood plan/NPP-002: Valley heart		227.5		2,800	14,000				3.50	4315.94	47.15	1527.18	0.90	490.56464.95	295.35	1,060.645001.20	1,092.235002.35	677.07415.51
Fortitude Valley neighbourhood plan/NPP-002a: Special Ccontext Aarea		625.0		10,000	40,000				10.00	13026.28	142.31	4609.30	0.90	1357.501286.67	817.68	2,943.831391.10	3,028.821395.20	1,886.081158.04
South Brisbane riverside neighbourhood plan/NPP-003: Boundary and Vulture		150		9,000	9,000				3.00	5670.36	61.95	2006.43	0.90	334.72317.29	201.96	727.32343.71	748.43347.40	475.02294.51
South Brisbane riverside neighbourhood plan/NPP-004: Kurilpa		375		12,000	18,000				6.00	9255.65	101.11	3275.08	0.90	801.75759.87	482.44	1,714.308100.12	1,772.388105.04	1,095.256706.40
South Brisbane riverside neighbourhood plan/NPP-004a: Kurilpa south				4,000	36,000				4.00	7361.12	80.42	2604.70	0.90	144.50137.42	92.52	485.33229.24	442.79230.88	391.73233.32
South Brisbane riverside neighbourhood plan/NPP-004b: Kurilpa north				6,500	123,500				13.00	22363.77	244.32	7913.33	0.90	483.44459.74	309.53	1,633.677771.62	1,487.737774.28	1,312.577778.25
Spring Hill neighbourhood plan/NPP-001: City Centre expansion precinct		463		3,000	60,000				10.00	12746.42	139.25	4510.27	0.90	1056.50	675.31	1207.95	1209.18	1030.80
Spring Hill neighbourhood plan/NPP-001: City Centre expansion		1,000		20,000					10.00	12,200.18	133.28	4,316.99	0.90	1934.00		3,895.47	4,107.07	2,369.47
Principal centre zone—Regional centre zone precinct																		
Chermside centre neighbourhood plan/NPP-001: Chermside centre activity		131.3		24,500					3.50	10351.49	113.09	3662.84	0.90	291.02275.85	175.52	606.07286.48	633.85296.52	405.79260.38
Mt Gravatt corridor neighbourhood plan/NPP-001a: Upper Mt Gravatt core		131.3		3,500	21,000				3.50	5311.91	58.03	1879.60	0.90	335.65318.30	204.09	788.07372.37	791.03373.80	533.18324.85
Mt Gravatt corridor neighbourhood plan/NPP-001b: Upper Mt Gravatt mixed use frame		250		750	4,250				2.50	2030.13	22.18	718.35	0.90	492.53466.67	294.76	1,010.704777.63	1,058.584777.94	618.15381.09

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Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Mixed use zone—Inner city zone precinct																		
In the Inner city zone precinct of the Mixed use zone where not otherwise specified in this table		37	1.0	6,000	6,000				1.50	3517.64	38.43	1244.70	0.90	104.4599.92	64.32	248.73117.54	249.69120.00	175.15108.87
Bulimba district neighbourhood plan/NPP-005: Godwin Street		125			2,500				1.25	925.07	10.11	327.33	0.90	247.06234.09	147.89	508.60240.35	532.10240.35	311.35191.70
Dutton Park—Fairfield neighbourhood plan/NPP-001a: Health				6,667	6,667		53,333.3		6.67	11,734.67	128.20	4,152.27	0.90	36.83		115.56	107.68	98.22
Dutton Park—Fairfield neighbourhood plan/NPP-001b: Stanley Street and Annerley Road				15,000	30,000		5,000.0		5.00	11,551.15	126.19	4,087.33	0.90	140.25		455.00	419.55	377.00
Fortitude Valley neighbourhood plan/NPP-001: Gotha Street		187.5		5,000	5,000				2.50	3587.70	39.19	1269.49	0.90	383.87363.77	230.34	800.82378.45	834.58380.50	501.69310.57
Fortitude Valley neighbourhood plan/NPP-002: Valley heart		150		6,000	12,000				3.00	4950.42	54.08	1751.69	0.90	341.10323.35	206.04	753.32355.98	770.88358.44	493.22303.72
Fortitude Valley neighbourhood plan/NPP-003: Valley gateway		150		6,000	12,000				3.00	4950.42	54.08	1751.69	0.90	341.10323.35	206.04	753.32355.98	770.88358.44	493.22303.72
Fortitude Valley neighbourhood plan/NPP-004: Light Street hill		109		1,250	2,500				1.25	1357.88	14.83	480.48	0.90	218.79207.31	131.10	453.08214.11	473.19214.63	280.24172.96
Fortitude Valley neighbourhood plan/NPP-005: James Street		150		2,000	6,000				2.00	2390.20	26.11	845.76	0.90	311.35295.06	186.99	657.99310.94	682.64311.76	413.49254.60
Fortitude Valley neighbourhood plan/NPP-006: Water Street		150		2,000	6,000				2.00	2390.20	26.11	845.76	0.90	311.35295.06	186.99	657.99310.94	682.64311.76	413.49254.60
Kangaroo Point peninsula neighbourhood plan/NPP-001: Main Street				8,000	18,667				2.67	6,187.31	67.59	2,189.35	0.90	85.00		277.33	255.28	228.80
Kangaroo Point south neighbourhood plan/NPP-001: Main Street		93.8		5,000	12,500				2.50	4394.17	48.00	1554.86	0.90	234.44222.30	142.38	541.24255.75	546.31257.80	365.68224.36
Kangaroo Point south neighbourhood plan/NPP-001a: Neighbourhood heart		75.0		5,000	12,500				2.50	4315.42	47.14	1527.00	0.90	198.81188.55	121.11	469.83222.00	470.93224.05	322.88197.91
Kangaroo Point south neighbourhood plan/NPP-004: River Terrace				18,000	27,000				4.50	11520.99	125.86	4076.66	0.90	133.87127.31	85.71	429.00202.68	397.10210.06	358.80221.04
Kangaroo Point south neighbourhood plan/NPP-006: Vulture Street		200		5,000	25,000				5.00	6840.80	74.73	2420.59	0.90	484.12459.02	293.49	1,108.43523.75	1,121.20525.80	738.23451.01
Kangaroo Point south neighbourhood plan/NPP-007: Wellington and Lytton Rroads		187.5		5,000	5,000				2.50	3587.70	39.19	1269.49	0.90	383.87363.77	230.34	800.82378.45	834.58380.50	501.69310.57
Kangaroo Point south neighbourhood plan/NPP-007a: Manilla Street		37.5		5,000	5,000	11,250.0			2.50	3520.03	38.45	1245.55	0.90	105.49101.21	65.23	263.91121.05	258.11123.10	185.86111.55
Milton neighbourhood plan/NPP-003: Office (identifiied as special area 1 in Figure A in section 7.2.13.2)		28.1		1,500	11,250				1.50	2518.48	27.51	891.15	0.90	99.0293.97	61.08	259.87122.78	252.53123.39	187.70113.36
Milton neighbourhood plan/NPP-003a: Office a					15,000				1.50	2400.45	26.22	849.39	0.90	57.3854.56	36.74	195.0092.10	177.2792.10	156.0092.10
Milton neighbourhood plan/NPP-003b: Office b					15,000				1.50	2400.45	26.22	849.39	0.90	57.3854.56	36.74	195.0092.10	177.2792.10	156.0092.10

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Milton neighbourhood plan/NPP-003c: Office c					65,000				6.50	10401.95	113.64	3680.69	0.90	248.63236.44	159.19	845.00399.10	768.19399.10	676.00399.10
Milton sStation neighbourhood plan/NPP-001: Mixed use centre		60		7,000	7,000				2.00	4172.28	45.58	1476.34	0.90	152.67144.78	92.81	349.86165.33	354.29168.20	240.10149.12
Milton sStation neighbourhood plan/NPP-002: Mixed use residential		109		1,250	2,500				1.25	1359.46	14.85	481.04	0.90	219.50207.99	131.53	454.50214.79	474.69215.30	281.10173.49
Milton sStation neighbourhood plan/NPP-002: Mixed use residential		400		5,000	5,000				5.00	4480.19	48.94	1585.30	0.90	787.62746.27	471.34	1,610.190.95	1,688.923.00	986.79610.36
Milton sStation neighbourhood plan/NPP-004: Commercial		120			28,000				4.00	4984.84	54.46	1763.87	0.90	335.10317.85	204.67	821.06387.92	813.36387.92	565.14341.21
Milton sStation neighbourhood plan/NPP-004a: Cribb Street		375			30,000				6.00	6375.89	69.65	2256.08	0.90	827.25784.13	498.77	1,818.309.20	1,862.209.20	1,168.053.24
Newstead and Teneriffe waterfront neighbourhood plan/NPP-002: Commercial Road		210		3,000	6,000				3.00	3042.20	33.23	1076.47	0.90	427.05404.67	256.13	890.85420.99	928.19422.22	554.79342.31
Newstead and Teneriffe waterfront neighbourhood plan/NPP-002a: Heritage		210		3,000	6,000				3.00	3042.20	33.23	1076.47	0.90	427.05404.67	256.13	890.85420.99	928.19422.22	554.79342.31
Newstead and Teneriffe waterfront neighbourhood plan/NPP-002b: Riverside		150		6,000	12,000				3.00	4950.42	54.08	1751.69	0.90	341.10323.35	206.04	753.32355.98	770.88358.44	493.22303.72
Newstead and Teneriffe waterfront neighbourhood plan/NPP-003: Riverpark		210		3,000	6,000				3.00	3042.20	33.23	1076.47	0.90	427.05404.67	256.13	890.85420.99	928.19422.22	554.79342.31
Newstead north neighbourhood plan/NPP-003: Montpelier mixed use		175		4,000	2,000				2.00	2,655.10	29.01	939.50	0.90	346.95		709.87	744.54	437.62
South Brisbane riverside neighbourhood plan/NPP-002: Musgrave		187.5		5,000	5,000				2.50	3587.70	39.19	1269.49	0.90	383.87363.77	230.34	800.82378.45	834.58380.50	501.69310.57
South Brisbane riverside neighbourhood plan/NPP-003: Boundary and Vulture		150		6,000	12,000				3.00	4950.42	54.08	1751.69	0.90	341.10323.35	206.04	753.32355.98	770.88358.44	493.22303.72
South Brisbane riverside neighbourhood plan/NPP-005: Riverside north		150		6,000	12,000				3.00	4950.42	54.08	1751.69	0.90	341.10323.35	206.04	753.32355.98	770.88358.44	493.22303.72
South Brisbane riverside neighbourhood plan/NPP-006: Buchanan and Davies parks		62.5		10,000	10,000				2.50	5862.90	64.05	2074.56	0.90	174.00165.04	106.26	411.38194.40	412.79198.50	290.01180.27
South Brisbane riverside neighbourhood plan/NPP-006a: Hockings Street		219		2,500	5,000				2.50	2718.92	29.70	962.08	0.90	439.00415.98	263.06	909.01429.58	949.39430.60	562.20346.98
Spring Hill neighbourhood plan/NPP-001: City Centre expansion precinct		309		2,000	40,000				6.67	8497.96	92.84	3006.97	0.90	704.48	450.30	805.45	806.27	687.32
Spring Hill neighbourhood plan/NPP-002a: Spring Hill mixed use a		500		13,333	13,333				6.67	9,567.19	104.52	3,385.31	0.90	1023.66		2,135.51	2,225.56	1,337.85
Spring Hill neighbourhood plan/NPP-002b: Spring Hill mixed use b		375		10,000	10,000				5.00	7,175.39	78.39	2,538.98	0.90	767.75		1,601.63	1,669.17	1,003.38
Spring Hill neighbourhood plan/NPP-003: Boundary Street heart		250		25,000	5,000				5.00	11,850.39	129.46	4,193.22	0.90	536.62		1,125.54	1,172.53	731.04
Spring Hill neighbourhood plan/NPP-002: Boundary Street heart precinct		63		2,500	42,500				5.00	8063.80	88.09	2853.34	0.90	271.14	177.69	378.58	379.60	356.80

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										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Spring Hill neighbourhood plan/NPP-003: Spring Hill east precinct		63		2,500	42,500				5.00	8063.80	88.09	2853.34	0.90	271.14	177.69	378.58	379.60	356.80
Woolloongabba centre neighbourhood plan/NPP-001: Woolloongabba core		375			30,000				6.00	6375.89	69.65	2256.08	0.90	827.25784.13	498.77	1,818.3085 9.20	1,862.2085 9.20	1,168.0571 3.24
Woolloongabba centre neighbourhood plan/NPP-003: Ipswich Road and Stanley Street corridor		123.8		2,200	9,900				2.20	2984.07	32.60	1055.90	0.90	276.73262.32	166.99	609.57288.05	624.06288.95	394.99242.12
Mixed use zone—Centre frame zone precinct																		
In the Centre frame zone precinct of the Mixed use zone where not otherwise specified in this table		74.3	0.8	3,000	3,000				1.20	1993.47	21.78	705.38	0.90	158.40150.76	95.67	337.66159.57	349.99160.80	215.41133.44
Albion Nneighbourhood plan/NPP-002: Albion Vvillage				6,667	10,000				1.70	4267.17	46.62	1509.92	0.90	49.5847.15	31.75	158.8975.07	147.0777.80	132.8981.87
Albion Nneighbourhood plan/NPP-003: Corunna Street		167		3,333	13,333				3.30	4168.31	45.54	1474.94	0.90	373.96354.49	225.68	823.84389.30	843.42390.66	534.33327.70
Carindale centre neighbourhood plan/NPP-002: Centre fringe				4,000	16,000				2.00	4160.52	45.45	1472.18	0.90	68.0064.67	43.54	225.33106.44	206.43108.08	183.73110.52
City west neighbourhood plan/NPP-001: Victoria Barracks renewal		125.0		4,000	2,000		4,000.0		2.00	3,045.18	33.27	1,077.52	0.90	251.95		519.43	543.52	323.48
City west neighbourhood plan/NPP-003: Normanby renewal		375.0		3,333					3.33	2,908.36	31.77	1,029.11	0.90	718.17		1,442.74	1,522.09	870.49
Chermside centre neighbourhood plan/NPP-001b: Gympie Road		188		7,500	7,500				3.00	4987.80	54.49	1764.91	0.90	397.69376.91	239.18	844.15398.93	874.96402.00	538.53333.60
Chermside centre neighbourhood plan/NPP-001c: Mixed use		250		5,000					2.50	3050.04	33.32	1079.25	0.90	483.50458.08	288.98	973.87460.25	1,026.7746 2.30	592.37368.05
Chermside centre neighbourhood plan/NPP-001d: Playfield Street		250		5,000					2.50	3050.04	33.32	1079.25	0.90	483.50458.08	288.98	475.00460.25	475.00462.30	475.00368.05
Indooroopilly centre neighbourhood plan/NPP-001: Multi-purpose centre (identified as B in Figure c in section 7.2.9.1)		315		3,600	9,900				4.50	4347.33	47.49	1538.28	0.90	642.49608.83	385.42	1,344.0763 5.17	1,399.0363 6.64	837.64516.23
Indooroopilly centre neighbourhood plan/NPP-001a: High Street (identified as B in Figure c in section 7.2.9.1)		315		3,600	9,900				4.50	4347.33	47.49	1538.28	0.90	642.49608.83	385.42	1,344.0763 5.17	1,399.0363 6.64	837.64516.23
Indooroopilly centre neighbourhood plan/NPP-001a: High Street (identified as C in Figure c in section 7.2.9.1)		219		2,500	5,000				2.50	2719.97	29.71	962.45	0.90	439.47416.43	263.34	909.96430.03	950.39431.05	562.77347.34
Mitchelton centre neighbourhood plan/NPP-004a: University Road east		112.5		1,250					1.25	972.51	10.62	344.12	0.90	215.87204.52	128.95	433.91205.06	457.71205.58	262.23162.55
Mt Gravatt corridor neighbourhood plan/NPP-001b: Upper Mt Gravatt mixed use frame		250		750	4,250				2.50	2030.13	22.18	718.35	0.90	492.53466.67	294.76	1,010.7047 7.63	1,058.5847 7.94	618.15381.09
Newstead north neighbourhood plan/NPP-001: Mixed use transition				8,000	8,000	10,666.7			2.67	5,013.49	54.77	1,774.01	0.90	50.47		171.30	154.43	143.08

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	Detached Ddwelling house	**Attached Multiple dwelling**	**Other Non-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Toombul—Nundah neighbourhood plan/NPP-001: Nundah Village		188		2,500	5,000	2,500			2.50	2714.73	29.66	960.60	0.90	382.05362.28	229.30	799.54377.03	831.67378.05	497.91306.40
Toombul—Nundah neighbourhood plan/NPP-002: Toombul central		100		20,000	12,000				4.00	10340.56	112.97	3658.97	0.90	269.90255.98	164.57	623.55294.68	630.53302.88	439.75276.16
Toombul—Nundah neighbourhood plan/NPP-005: Nundah north		94			7,500				1.50	1593.97	17.41	564.02	0.90	206.81196.03	124.69	454.58214.80	465.55214.80	292.01178.31
Toombul—Nundah neighbourhood plan/NPP-006: Toombul west		115							1.15	483.00	5.28	170.91	0.90	218.50207.00	130.43	438.01207.00	462.35207.00	262.52162.24
Toowong—Auchenflower neighbourhood plan/NPP-004a: Regatta riverside a		125			12,500				2.50	2525.37	27.59	893.59	0.90	285.31270.47	172.38	638.60301.75	650.28301.75	415.35253.10
Wynnum—Manly neighbourhood plan/NPP-003e: Bay Terrace		70		3,000					1.00	1494.03	16.32	528.66	0.90	138.10130.85	82.65	132.15	133.38	107.96
Wynnum—Manly neighbourhood plan/NPP-003g: Waterloo Bay Hotel		70		3,000					1.00	1494.03	16.32	528.66	0.90	138.10130.85	82.65	279.62132.15	294.43133.38	172.80107.96
Wynnum—Manly neighbourhood plan/NPP-003h: Esplanade		70		3,000					1.00	1494.03	16.32	528.66	0.90	138.10130.85	82.65	279.62132.15	294.43133.38	172.80107.96
Mixed use zone—Corridor zone precinct																		
In the Corridor zone precinct of the Mixed use zone where not otherwise specified in this table		14.3	0.8	5,400	5,400				1.20	3085.67	33.71	1091.85	0.90	57.7155.46	36.17	150.9271.32	147.7373.53	113.9270.97
Banyo—Northgate neighbourhood plan/NPP-004: Nudgee Station				500	2,000	2,500			0.50	645.03	7.05	228.24	0.90	9.97		35.81	31.71	28.88
Coorparoo and districts neighbourhood plan/NPP-001a: Logan Road 5-6 storey		145.8		3,333	1,667				1.67	2,212.58	24.17	782.91	0.90	289.12		591.56	620.45	364.69
Coorparoo and districts neighbourhood plan/NPP-001b: Logan Road 3 storey		87.5		2,000	1,000				1.00	1,327.55	14.50	469.75	0.90	173.47		354.94	372.27	218.81
Dutton Park—Fairfield neighbourhood plan/NPP-001c: Annerley Road				13,333	16,667		3,333.3		3.33	8,500.70	92.87	3,007.94	0.90	86.41		274.45	254.75	231.11
Dutton Park—Fairfield neighbourhood plan/NPP-002a: Boggo Road Urban Village north		400.0		2,000	6,000				4.00	3,440.19	37.58	1,217.30	0.90	786.35		1,610.19	1,687.74	984.19
Dutton Park—Fairfield neighbourhood plan/NPP-002b: Boggo Road Urban Village south		166.7		833	2,500				1.67	1,433.41	15.66	507.21	0.90	327.65		670.91	703.22	410.08
Eastern corridor neighbourhood plan/NPP-001b: Buranda corridor				15,000	15,000				3.00	8400.60	91.77	2972.52	0.90	82.8778.81	53.06	260.00122.85	242.28129.00	221.00138.15
Eastern corridor neighbourhood plan/NPP-002b: Buranda Station corridor		218.8			3,750	3,750			2.50	1706.30	18.64	603.77	0.90	432.17409.87	258.95	893.40420.98	932.64420.98	547.23335.93
Eastern corridor neighbourhood plan/NPP-003b: Stones Corner corridor		62.5		5,000	10,000				2.00	3862.85	42.20	1366.85	0.90	165.50156.96	100.82	389.72184.15	391.13186.20	268.34164.92
Eastern corridor neighbourhood plan/NPP-004a: Langlands Park corridor		50			5,000				1.00	1010.15	11.04	357.44	0.90	114.13108.19	68.95	255.44120.70	260.11120.70	166.14101.24
Eastern corridor neighbourhood plan/NPP-005b: Coorparoo corridor		175		2,000	4,000				2.00	2175.14	23.76	769.66	0.90	351.20332.78	210.45	727.21343.66	759.51344.48	449.76277.59

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Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Eastern corridor neighbourhood plan/NPP-006a: Bennetts Road corridor		141		1,250					1.25	1092.21	11.93	386.47	0.90	270.02255.82	161.27	542.46256.36	572.29256.88	327.29202.76
Eight Mile Plains gateway neighbourhood plan/NPP-001a: Commercial & residential		34		2,700	2,700	18,900			2.70	2,598.57	28.39	919.50	0.90	90.16		233.16	223.97	161.50
Indooroopilly centre neighbourhood plan/NPP-001: Multi-purpose centre (identified as C in Figure c in section 7.2.9.1)		180		3,000	9,000				3.00	3396.30	37.10	1201.77	0.90	381.52361.59	229.45	815.58385.41	843.04386.64	517.50318.41
Indooroopilly centre neighbourhood plan/NPP-001: Multi-purpose centre (identified as E in Figure c in section 7.2.9.1)				15,000					1.50	6000.15	65.55	2123.13	0.90	25.5024.25	16.33	65.0030.75	65.0036.90	65.0046.05
Indooroopilly centre neighbourhood plan/NPP-001b: Moggill Road north (identified as C in Figure c in section 7.2.9.1)				1,500	28,500				3.00	5160.87	56.38	1826.15	0.90	111.56106.09	71.43	377.00178.07	343.32178.68	302.90179.60
Ithaca district neighbourhood plan/NPP-001ab: Butterfield Street b		218.8			3,750	3,750			2.50	1706.30	18.64	603.77	0.90	432.17409.87	258.95	893.40420.98	932.64420.98	547.23335.83
Indooroopilly centre neighbourhood plan/NPP-003b: Moggill Road west special context area	7.2			300	600		300		0.30	307.83	3.36	108.92	0.90	23.6822.83	16.21	50.2423.02	52.5724.58	45.4723.13
Kelvin Grove urban village neighbourhood plan/NPP-002a: Mixed use 1		375.0		3,000	9,000				4.20	4215.29	46.05	1491.56	0.90	752.02712.59	450.61	1,558.3073 6.41	1,627.0173 7.64	962.65593.51
Kelvin Grove urban village neighbourhood plan/NPP-002b: Mixed use 2		375.0		3,000	9,000				4.20	4215.29	46.05	1491.56	0.90	752.02712.59	450.61	1,558.3073 6.41	1,627.0173 7.64	962.65593.51
Kelvin Grove urban village neighbourhood plan/NPP-002c: Mixed use 3		180		3,000	9,000				3.00	3396.30	37.10	1201.77	0.90	381.52361.59	229.45	815.58385.41	843.04386.64	517.50318.41
Kelvin Grove urban village neighbourhood plan/NPP-002d: Mixed use 4		253.8			5,800	2,900			2.90	2138.87	23.37	756.83	0.90	506.02479.77	303.28	1,050.7549 5.61	1,095.5849 5.61	646.44396.85
Kelvin Grove urban village neighbourhood plan/NPP-002e: Mixed use 5		253.8			5,800	2,900			2.90	2138.87	23.37	756.83	0.90	506.02479.77	303.28	1,050.7549 5.61	1,095.5849 5.61	646.44396.85
Kelvin Grove urban village neighbourhood plan/NPP-002f: Mixed use 6		253.8			5,800	2,900			2.90	2138.87	23.37	756.83	0.90	506.02479.77	303.28	1,050.7549 5.61	1,095.5849 5.61	646.44396.85
Kelvin Grove urban village neighbourhood plan/NPP-002g: Mixed use 7		253.8			5,800	2,900			2.90	2138.87	23.37	756.83	0.90	506.02479.77	303.28	1,050.7549 5.61	1,095.5849 5.61	646.44396.85
Kelvin Grove urban village neighbourhood plan/NPP-002h: Mixed use 8		218.8			3,750	3,750			2.50	1706.30	18.64	603.77	0.90	432.17409.87	258.95	893.40420.98	932.64420.98	547.23335.83
Kelvin Grove urban village neighbourhood plan/NPP-002i: Mixed use 9		253.8			5,800	2,900			2.90	2138.87	23.37	756.83	0.90	506.02479.77	303.28	1,050.7549 5.61	1,095.5849 5.61	646.44396.85
Newstead north neighbourhood plan/NPP-002: Breakfast Creek				13,333	8,000	5,333			2.67	6,880.29	75.16	2,434.57	0.90	56.40		178.09	164.93	153.59
Racecourse precinct neighbourhood plan/NPP-003a: Kingsford Smith Drive west		93.8			7,500				1.50	1593.97	17.41	564.02	0.90	206.81196.03	124.69	454.58214.80	465.55214.80	292.01178.31
South Brisbane riverside neighbourhood plan/NPP-007: Riverside south		105		2,250	2,250				1.50	1701.09	18.58	601.92	0.90	211.93200.82	127.04	438.92207.43	458.48208.35	272.84168.85
Toombul—Nundah neighbourhood plan/NPP-004: Oxenham pPark	9.0	81			1,150				1.15	582.73	6.37	206.20	0.90	184.40175.18	112.69	374.88176.26	394.47178.06	244.28144.49

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**Other Non-private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Toombul—Nundah neighbourhood plan/NPP-005: Nundah north		72			5,750				1.15	1222.57	13.36	432.60	0.90	158.79150.52	95.74	348.98164.91	357.42164.91	224.16136.88
Toowong—Auchenflower neighbourhood plan/NPP-005a: Auchenflower heart a		105		2,250	2,250				1.50	1701.09	18.58	601.92	0.90	211.93200.82	127.04	438.92207.43	458.48208.35	272.84168.85
Toowong—Auchenflower neighbourhood plan/NPP-005b: Auchenflower heart b		108			1,200				1.20	645.63	7.05	228.45	0.90	209.79198.77	125.43	426.95201.77	448.39201.77	259.02159.73
Low impact industry zone																		
All				250	250	4,500			0.50	364.94	3.99	129.13	0.90	4.034.29	2.89	18.107.09	14.677.19	14.327.34
Industry zone																		
General industry A zone precinct				250	250	4,500			0.50	364.94	3.99	129.13	0.90	4.034.29	2.89	18.107.09	14.677.19	14.327.34
General industry B zone precinct						5,000			0.50	249.93	2.73	88.44	0.90	2.943.31	2.23	15.295.60	11.825.60	11.825.60
General industry C zone precinct						5,000			0.50	249.93	2.73	88.44	0.90	2.943.31	2.23	15.295.60	11.825.60	11.825.60
Special industry zone																		
All						1,000			0.10	49.99	0.55	17.69	0.90	0.590.66	0.45	3.061.12	2.361.12	2.361.12
Industry investigation zone																		
All						5,000			0.50	249.93	2.73	88.44	0.90	2.943.31	2.23	15.295.60	11.825.60	11.825.60
Sport and recreation zone																		
Local zone precinct										0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00
District zone precinct										0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00
Metropolitan zone precinct										0.00	0.00	0.00	0.10	0.00	0.00	0.00	0.00	0.00
Open space zone																		
Local zone precinct										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
District zone precinct										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Metropolitan zone precinct										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
City Centre neighbourhood plan/NPP-005 - Area 1.1: Howard Smith Wharves precinct				13,200	8,800				2.20	6688.40	73.07	2366.66	0.90	56.1053.35	35.92	171.6081.09	161.2086.50	148.7294.56
City Centre neighbourhood plan/NPP-005 - Area 1.2: Howard Smith Wharves precinct				8,450	4,550				1.30	4108.22	44.88	1453.68	0.90	31.7730.21	20.34	95.7745.26	90.3948.72	83.9453.88
City Centre neighbourhood plan/NPP-005 - Area 1.3: Howard Smith Wharves precinct				8,450	4,550				1.30	4108.22	44.88	1453.68	0.90	31.7730.21	20.34	95.7745.26	90.3948.72	83.9453.88
City Centre neighbourhood plan/NPP-005 - Area 2: Howard Smith Wharves precinct				8,450	4,550				1.30	4108.22	44.88	1453.68	0.90	31.7730.21	20.34	95.7745.26	90.3948.72	83.9453.88
Environmental management zone																		
All										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Conservation zone																		
Local zone precinct										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
District zone precinct										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Metropolitan zone precinct										0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Community facilities zones																		
Major health care zone precinct							15,000		1.50	2250.30	24.58	796.26	0.70	0.00	0.00	0.00	0.00	0.00

Column 1	Column 2									Column 3								
Area of the planning scheme	**LGIP Development type and planned density**									**Demand generation rate for a trunk infrastructure network**								
										Transport			**Storm water**	**Parks**		**Land for Community Facilities**		
	Detached Ddwelling house	**Attached Multiple dwelling**	**OtherNon private dwelling**	**Retail**	**Commercial**	**Industrial**	**Community purpose**	**Other**	**Total**	**Roads**	**Ferry Terminals**	**Pathway**		**Citywide Inside recreation needs area**	**Outside recreation needs area**	**Centre**	**General Urban**	**Fringe**
Zone and precinct	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Dwelling / net developable ha)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(Plot ratio)**	**(vehicle trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**(person trips per day per developable hectare)**	**Fraction Impervious (fi)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**	**(equivalent persons per developable hectare)**
Major sports venue zone precinct							3,000		0.30	450.06	4.92	159.25	0.70	0.00	0.00	0.00	0.00	0.00
Cemetery zone precinct							100		0.01	15.00	0.16	5.31	0.20	0.00	0.00	0.00	0.00	0.00
Community purposes zone precinct							4,000		0.40	600.08	6.56	212.34	0.90	0.00	0.00	0.00	0.00	0.00
Education purposes zone precinct							3,500		0.35	525.07	5.74	185.79	0.60	0.00	0.00	0.00	0.00	0.00
Emergency services zone precinct							5,000		0.50	750.10	8.19	265.42	0.70	0.00	0.00	0.00	0.00	0.00
Health care purposes zone precinct							5,000		0.50	750.10	8.19	265.42	0.60	0.00	0.00	0.00	0.00	0.00
Special purpose zone																		
Defence zone precinct						1,500-0	2,500		0.40	450.03	4.92	159.24	0.19	0.880.99	0.67	4.591.68	3.551.68	3.551.68
Detention facility zone precinct							1,600		0.16	240.03	2.62	84.93	0.70	0.00	0.00	0.00	0.00	0.00
Transport Infrastructure zone precinct						1,000			0.10	49.99	0.55	17.69	0.56	0.590.66	0.45	3.061.12	2.361.12	2.361.12
Utility services zone precinct						1,200		1,200-0	0.24	59.98	0.66	21.22	0.06	0.710.79	0.53	3.671.34	2.841.34	2.841.34
Airport zone precinct				44	15	240	2		0.03	32.02	0.35	11.33	0.20	0.270.28	0.19	1.120.45	0.930.47	0.910.49
Port zone precinct						500			0.05	24.99	0.27	8.84	0.65	0.290.33	0.22	1.530.56	1.180.56	1.180.56
Specialised centre zone																		
Major educational and research facility zone precinct							1,000		0.10	150.02	1.64	53.08	0.19	0.00	0.00	0.00	0.00	0.00
Entertainment and conference centre zone precinct							6,000		0.60	900.12	9.83	318.50	0.22	0.00	0.00	0.00	0.00	0.00
Brisbane Markets zone precinct						6,000			0.60	299.91	3.28	106.12	0.70	3.533.97	2.67	18.356.72	14.186.72	14.186.72
Large format retail zone precinct				6,000					0.60	2400.06	26.22	849.25	0.90	10.209.70	6.53	26.0012.30	26.0014.76	26.0018.42
Mixed industry and business zone precinct					1,800	4,200			0.60	497.99	5.44	176.21	0.90	9.369.32	6.28	36.2515.76	31.2015.76	28.6515.76
Marina zone precinct				40	30	30			0.01	22.30	0.24	7.89	0.90	0.200.19	0.13	0.660.30	0.600.32	0.560.34
Extractive industry zone																		
All						40			0.00	2.00	0.02	0.71	0.10	0.020.03	0.02	0.120.04	0.090.04	0.090.04

Editor's note—

(1) No demand has been assumed for the Tourist Accommodation zone. This zone is dedicated to a tourist resort on Moreton Island and is located outside of the PriorityPriortiy Infrastructure area.

Table SC3.1.4—Existing and projected residential dwellings

Reason for change: These figures have been updated to reflect changes to the planning assumptions.

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Albion	Detached dwellingDwelling house (1)	544664	547650	547648	549648	548	548	515620
	AttachedMultiple dwelling (2)	1,728791	1,7281,195	2,5711,456	2,7972,213	2,864	3,125	3,4513,229
	Total - Private Residential Dwellings (3)	2,2721,455	2,2751,845	3,1182,104	3,3462,861	3,412	3,673	3,9663,849
	OtherNon-private dwellings (4) (rooms)	102186	102186	102186	102186	102	102	102186
Alderley	Detached dwellingDwelling house	1,6641,672	1,6731,666	1,6831,665	1,6891,665	1,692	1,687	1,5921,621
	AttachedMultiple dwelling	1,1231,153	1,1231,283	1,2921,360	1,3661,360	1,500	1,539	1,9191,592
	Total - Private Residential Dwellings	2,7872,825	2,7962,949	2,9753,025	3,0553,025	3,192	3,226	3,5113,213
	OtherNon-private dwellings (rooms)	1027	1027	1027	1027	10	10	1027
Algester	Detached dwellingDwelling house	2,6662,647	2,7392,682	2,7402,731	2,7682,731	2,826	2,873	2,9923,092
	AttachedMultiple dwelling	482411	482432	482433	527433	527	527	569455
	Total - Private Residential Dwellings	3,1483,058	3,2213,114	3,2223,164	3,2953,164	3,353	3,400	3,5613,547
	OtherNon-private dwellings (rooms)	158228	158228	158228	158228	158	158	158228
Annerley	Detached dwellingDwelling house	2,2792,276	2,2902,259	2,2922,254	2,2712,254	2,265	2,259	2,1882,239
	AttachedMultiple dwelling	3,1172,903	3,1173,063	3,1173,098	3,2293,098	3,424	3,528	4,0103,224
	Total - Private Residential Dwellings	5,3965,179	5,4075,322	5,4095,352	5,5005,352	5,689	5,787	6,1985,463
	OtherNon-private dwellings (rooms)	191186	191186	191186	191186	191	191	191186
Ascot	Detached dwellingDwelling house	1,1551,167	1,1631,166	1,1661,163	1,1701,163	1,163	1,158	1,1531,162
	AttachedMultiple dwelling	1,5351,348	1,5351,362	2,5451,416	2,6012,409	2,644	2,671	2,7172,432
	Total - Private Residential Dwellings	2,6902,515	2,6982,528	3,7112,579	3,7713,572	3,807	3,829	3,8703,594
	OtherNon-private dwellings (rooms)	3033	3033	3033	3033	30	30	3033

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Ashgrove	Detached dwellingDwelling house	4,0514,034	4,1004,061	4,1044,066	4,1244,066	4,190	4,190	4,1854,066
	AttachedMultiple dwelling	1,1811,104	1,1811,171	1,1811,182	1,2341,182	1,256	1,256	1,2731,182
	Total - Private Residential Dwellings	5,2325,138	5,2815,232	5,2855,248	5,3585,248	5,446	5,446	5,4585,248
	OtherNon-private dwellings (rooms)	81398	81398	81398	81398	81	81	81398
Aspley	Detached dwellingDwelling house	4,2524,696	4,2834,711	4,2894,750	4,2974,750	4,343	4,369	4,4574,888
	AttachedMultiple dwelling	1,156705	1,156726	1,156730	1,192730	1,195	1,195	1,280846
	Total - Private Residential Dwellings	5,4085,401	5,4395,437	5,4455,480	5,4895,480	5,538	5,564	5,7375,734
	OtherNon-private dwellings (rooms)	10489	10489	10489	10489	10	10	10489
Auchenflower	Detached dwellingDwelling house	985982	993987	994988	993988	991	991	967963
	AttachedMultiple dwelling	1,6881,659	1,6881,664	1,6881,664	1,6921,664	1,716	1,716	2,2802,255
	Total - Private Residential Dwellings	2,6732,641	2,6812,651	2,6822,652	2,6852,652	2,707	2,707	3,2473,218
	OtherNon-private dwellings (rooms)	125122	125122	125122	125122	125	125	125122
Bald Hills	Detached dwellingDwelling house	2,6522,620	2,6582,714	2,7002,729	2,7012,729	2,705	2,710	2,7822,790
	AttachedMultiple dwelling	210115	210115	210117	329117	329	346	361136
	Total - Private Residential Dwellings	2,8622,735	2,8682,829	2,9102,846	3,0302,846	3,034	3,056	3,1432,926
	OtherNon-private dwellings (rooms)	4546	4546	4546	4546	45	45	4546
Balmoral	Detached dwellingDwelling house	1,1551,150	1,1751,152	1,1771,155	1,1811,155	1,175	1,172	1,1411,154
	AttachedMultiple dwelling	697626	697677	697685	705685	734	753	865689
	Total - Private Residential Dwellings	1,8521,776	1,8721,829	1,8741,840	1,8861,840	1,909	1,925	2,0061,843
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Bardon	Detached dwellingDwelling house	3,1113,098	3,1463,126	3,1573,134	3,1883,134	3,237	3,236	3,2363,147
	AttachedMultiple dwelling	665558	665573	665576	665576	691	716	731576
	Total - Private Residential Dwellings	3,7763,656	3,8113,699	3,8223,710	3,8533,710	3,928	3,952	3,9673,723
	OtherNon-private dwellings (rooms)	176201	176201	176201	176201	176	176	176201

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Bellbowrie - Moggill	Detached dwellingDwelling house	3,4493,354	3,4493,438	3,4963,712	3,5103,712	3,510	3,517	4,0183,981
	AttachedMultiple dwelling	14367	14367	14367	14367	143	152	522431
	Total - Private Residential Dwellings	3,5923,421	3,5923,505	3,6393,779	3,6533,779	3,653	3,669	4,5404,412
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Belmont - Gumdale	Detached dwellingDwelling house	2,4262,401	2,4432,430	2,4432,445	2,4562,445	2,456	2,458	2,4752,481
	AttachedMultiple dwelling	137	137	137	137	137	137	143144
	Total - Private Residential Dwellings	2,5632,538	2,5802,567	2,5802,582	2,5932,582	2,593	2,595	2,6182,625
	OtherNon-private dwellings (rooms)	012	012	012	012	0	0	012
Boondall	Detached dwellingDwelling house	3,0523,151	3,0793,167	3,0833,192	3,0883,192	3,092	3,110	3,2043,336
	AttachedMultiple dwelling	600352	600365	600347	741347	741	741	771502
	Total - Private Residential Dwellings	3,6523,503	3,6793,532	3,6833,539	3,8293,539	3,833	3,851	3,9753,838
	OtherNon-private dwellings (rooms)	151298	151298	151298	151298	151	151	151298
Bracken Ridge	Detached dwellingDwelling house	5,5895,715	5,6105,732	5,6775,760	5,6785,760	5,680	5,684	5,9686,149
	AttachedMultiple dwelling	696507	696538	696589	777589	777	777	1,5501,529
	Total - Private Residential Dwellings	6,2856,222	6,3066,270	6,3736,349	6,4556,349	6,457	6,461	7,5187,678
	OtherNon-private dwellings (rooms)	2945	2945	2945	2945	29	29	2945
Bridgeman Downs	Detached dwellingDwelling house	2,7672,528	2,9822,672	3,2982,936	3,8933,205	4,801	5,384	5,6643,986
	AttachedMultiple dwelling	378188	378219	378432	538574	538	690	1,3141,171
	Total - Private Residential Dwellings	3,1452,716	3,3602,891	3,6763,368	4,4313,779	5,339	6,074	6,9785,157
	OtherNon-private dwellings (rooms)	6658	6658	6658	6658	66	66	6658
Brighton (Qld)	Detached dwellingDwelling house	3,6803,586	3,6803,646	3,7273,680	3,7333,680	3,733	3,738	3,7963,700
	AttachedMultiple dwelling	264286	264286	267287	267287	267	270	274288
	Total - Private Residential Dwellings	3,9443,872	3,9443,932	3,9943,967	4,0003,967	4,000	4,008	4,0703,988
	OtherNon-private dwellings (rooms)	50312	50312	50312	50312	50	50	50312

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Brisbane Airport	Detached dwellingDwelling house	5013	5013	5013	5013	50	52	5613
	AttachedMultiple dwelling	0	0	2340	2340	234	234	2340
	Total - Private Residential Dwellings	5013	5013	28413	28413	284	286	29013
	OtherNon-private dwellings (rooms)	9749	9749	9749	9749	97	97	9749
Brisbane City	Detached dwellingDwelling house	383382	385	385	385	385	384	383
	AttachedMultiple dwelling	4,7824,726	4,7845,524	8,5305,811	12,1437,396	13,371	14,156	14,9618,811
	Total - Private Residential Dwellings	5,1655,108	5,1695,909	8,9156,196	12,5287,781	13,756	14,540	15,3449,194
	OtherNon-private dwellings (rooms)	933710	933710	933710	933710	933	933	933710
Brisbane Port - Lytton	Detached dwellingDwelling house	35	35	35	35	3	3	35
	AttachedMultiple dwelling	0	0	0	0	0	0	0
	Total - Private Residential Dwellings	35	35	35	35	3	3	35
	OtherNon-private dwellings (rooms)	40	40	40	40	4	4	40
Brookfield - Kenmore Hills	Detached dwellingDwelling house	2,1452,320	2,1462,323	2,1502,337	2,1532,337	2,155	2,260	2,2982,337
	AttachedMultiple dwelling	303159	303159	303161	303161	303	295	296161
	Total - Private Residential Dwellings	2,4482,479	2,4492,482	2,4532,498	2,4562,498	2,458	2,555	2,5942,498
	OtherNon-private dwellings (rooms)	230263	230263	230263	230263	230	230	230263
Bulimba	Detached dwellingDwelling house	1,4691,528	1,4861,553	1,4891,553	1,5001,598	1,506	1,594	1,5741,595
	AttachedMultiple dwelling	1,6641,383	1,6641,496	1,6641,506	1,7662,080	1,827	2,692	2,8282,329
	Total - Private Residential Dwellings	3,1332,911	3,1503,049	3,1533,059	3,2663,678	3,333	4,286	4,4023,924
	OtherNon-private dwellings (rooms)	146156	146156	146156	146156	146	146	146156
Calamvale - Stretton	Detached dwellingDwelling house	5,4035,259	5,7755,297	5,8135,676	5,8595,676	5,984	6,323	6,4106,451
	AttachedMultiple dwelling	2,1121,786	2,1121,887	2,2131,856	2,2781,856	2,390	2,456	2,5011,862
	Total - Private Residential Dwellings	7,5157,045	7,8877,184	8,0267,532	8,1377,532	8,374	8,779	8,9118,313
	OtherNon-private dwellings (rooms)	115100	115100	115100	115100	115	115	115100

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Camp Hill	Detached dwellingDwelling house	3,6253,597	3,6973,621	3,7103,631	3,7463,631	3,739	3,731	3,6473,594
	AttachedMultiple dwelling	893779	893907	893919	935919	991	1,042	1,3971,105
	Total - Private Residential Dwellings	4,5184,376	4,5904,528	4,6034,550	4,6814,550	4,730	4,773	5,0444,699
	OtherNon-private dwellings (rooms)	05	05	05	05	0	0	05
Cannon Hill	Detached dwellingDwelling house	1,8701,914	1,9891,929	1,9921,940	2,0071,940	1,999	1,994	1,9431,879
	AttachedMultiple dwelling	888196	888712	888999	1,044999	1,317	1,356	1,9421,661
	Total - Private Residential Dwellings	2,7582,110	2,8772,641	2,8802,939	3,0512,939	3,316	3,350	3,8853,540
	OtherNon-private dwellings (rooms)	0158	0158	0158	0158	0	0	0158
Carina	Detached dwellingDwelling house	2,8643,148	2,8963,130	2,8983,154	2,9063,154	2,911	2,906	2,7253,181
	AttachedMultiple dwelling	2,0151,569	2,0151,759	2,1471,796	2,3691,796	2,487	2,554	3,2022,233
	Total - Private Residential Dwellings	4,8794,717	4,9114,889	5,0454,950	5,2754,950	5,398	5,460	5,9275,414
	OtherNon-private dwellings (rooms)	278143	278143	278143	278143	278	278	278143
Carina Heights	Detached dwellingDwelling house	1,6341,640	1,6641,638	1,6691,657	1,6731,657	1,664	1,660	1,5571,592
	AttachedMultiple dwelling	1,3211,122	1,3211,249	1,3211,276	1,3571,276	1,409	1,447	1,9261,663
	Total - Private Residential Dwellings	2,9552,762	2,9852,887	2,9902,933	3,0302,933	3,073	3,107	3,4833,255
	OtherNon-private dwellings (rooms)	3153	3153	3153	3153	3	3	3153
Carindale	Detached dwellingDwelling house	5,1555,055	5,1715,146	5,2405,346	5,2495,346	5,292	5,308	5,3595,540
	AttachedMultiple dwelling	723469	723495	723495	723495	723	723	738512
	Total - Private Residential Dwellings	5,8785,524	5,8945,641	5,9635,841	5,9725,841	6,015	6,031	6,0976,052
	OtherNon-private dwellings (rooms)	7278	7278	7278	7278	72	72	7278
Carseldine	Detached dwellingDwelling house	2,6262,726	2,6522,773	2,6622,840	2,6742,840	2,690	2,711	2,9423,153
	AttachedMultiple dwelling	990632	1,181675	1,181810	1,2041,311	1,384	1,487	2,0952,007
	Total - Private Residential Dwellings	3,6163,358	3,8333,448	3,8433,650	3,8784,151	4,074	4,198	5,0375,160
	OtherNon-private dwellings (rooms)	360298	360298	360298	360298	360	360	360298

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Chapel Hill	Detached dwellingDwelling house	3,6503,605	3,7183,651	3,7413,686	3,7913,686	3,911	3,928	4,1303,810
	AttachedMultiple dwelling	58	58	58	58	58	58	9691
	Total - Private Residential Dwellings	3,7083,663	3,7763,709	3,7993,744	3,8493,744	3,969	3,986	4,2263,901
	OtherNon-private dwellings (rooms)	131126	131126	131126	131126	131	131	131126
Chelmer - Graceville	Detached dwellingDwelling house	2,4622,428	2,4882,458	2,4962,467	2,5102,467	2,570	2,570	2,5702,467
	AttachedMultiple dwelling	365243	365243	365243	365243	365	365	365243
	Total - Private Residential Dwellings	2,8272,671	2,8532,701	2,8612,710	2,8752,710	2,935	2,935	2,9352,710
	OtherNon-private dwellings (rooms)	5761	5761	5761	5761	57	57	5761
Chermside	Detached dwellingDwelling house	1,3731,808	1,3771,760	1,3791,745	1,3501,745	1,321	1,306	9961,447
	AttachedMultiple dwelling	4,4702,779	4,4703,921	4,4704,388	5,0614,921	5,955	6,773	11,99810,423
	Total - Private Residential Dwellings	5,8434,587	5,8475,681	5,8496,133	6,4116,666	7,276	8,079	12,99411,870
	OtherNon-private dwellings (rooms)	386351	386351	386351	386351	386	386	386351
Chermside West	Detached dwellingDwelling house	2,3762,370	2,3862,373	2,3872,380	2,4052,380	2,408	2,414	2,4402,414
	AttachedMultiple dwelling	13244	13281	13281	15481	154	154	16291
	Total - Private Residential Dwellings	2,5082,414	2,5182,454	2,5192,461	2,5592,461	2,562	2,568	2,6022,505
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Clayfield	Detached dwellingDwelling house	1,9191,932	1,9321,938	1,9331,941	1,9441,941	1,934	1,927	1,7821,884
	AttachedMultiple dwelling	3,2303,182	3,2303,290	3,2303,345	3,3463,345	3,447	3,515	4,2343,688
	Total - Private Residential Dwellings	5,1495,114	5,1625,228	5,1635,286	5,2905,286	5,381	5,442	6,0165,572
	OtherNon-private dwellings (rooms)	318262	318262	318262	318262	318	318	318262
Coopers Plains	Detached dwellingDwelling house	1,6331,624	1,7131,649	1,7201,697	1,7221,700	1,713	1,711	1,7761,769
	AttachedMultiple dwelling	535371	535483	535681	687689	898	948	1,3891,185
	Total - Private Residential Dwellings	2,1681,995	2,2482,132	2,2552,378	2,4092,389	2,611	2,659	3,1652,954
	OtherNon-private dwellings (rooms)	1210	1210	1210	1210	12	12	1210

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Coorparoo	Detached dwellingDwelling house	3,3263,405	3,3713,428	3,3813,425	3,3793,425	3,376	3,369	3,2563,383
	AttachedMultiple dwelling	4,7543,898	4,7544,775	4,7544,873	4,9265,168	5,785	6,235	7,7086,063
	Total - Private Residential Dwellings	8,0807,303	8,1258,203	8,1358,298	8,3058,593	9,161	9,604	10,9649,446
	OtherNon-private dwellings (rooms)	150107	150107	150107	150107	150	150	150107
Corinda	Detached dwellingDwelling house	1,4261,387	1,4431,394	1,4491,398	1,4561,398	1,492	1,491	1,4401,377
	AttachedMultiple dwelling	686513	686607	686613	724613	736	826	1,2621,062
	Total - Private Residential Dwellings	2,1121,900	2,1292,001	2,1352,011	2,1802,011	2,228	2,317	2,7022,439
	OtherNon-private dwellings (rooms)	84200	84200	84200	84200	84	84	84200
Darra - Sumner	Detached dwellingDwelling house	1,6121,591	1,6341,603	1,6371,657	1,6461,657	1,656	1,659	1,3891,388
	AttachedMultiple dwelling	209115	209127	209155	281155	313	361	2,3382,156
	Total - Private Residential Dwellings	1,8211,706	1,8431,730	1,8461,812	1,9271,812	1,969	2,020	3,7273,544
	OtherNon-private dwellings (rooms)	013	013	013	013	0	0	013
Deagon	Detached dwellingDwelling house	1,4441,503	1,4491,534	1,4661,536	1,4711,536	1,471	1,492	1,4941,540
	AttachedMultiple dwelling	17763	17767	17767	17767	177	177	17767
	Total - Private Residential Dwellings	1,6211,566	1,6261,601	1,6431,603	1,6481,603	1,648	1,669	1,6711,607
	OtherNon-private dwellings (rooms)	069	069	069	069	0	0	069
Durack	Detached dwellingDwelling house	2,1972,425	2,2142,461	2,2182,462	2,2212,538	2,325	2,340	2,3772,627
	AttachedMultiple dwelling	665367	665397	665397	727437	727	727	731442
	Total - Private Residential Dwellings	2,8622,792	2,8792,858	2,8832,859	2,9482,975	3,052	3,067	3,1083,069
	OtherNon-private dwellings (rooms)	93394	93394	93394	93394	93	93	93394
Eagle Farm - Pinkenba	Detached dwellingDwelling house	140123	141123	141139	141139	150	153	160142
	AttachedMultiple dwelling	721108	721108	3,7844,956	4,7875,655	5,790	6,794	10,4326,095
	Total - Private Residential Dwellings	861231	862231	3,9255,095	4,9285,794	5,940	6,947	10,5926,237
	OtherNon-private dwellings (rooms)	1112	1112	1112	1112	11	11	1112

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
East Brisbane	Detached dwellingDwelling house	1,2571,255	1,2591,256	1,2591,254	1,2561,254	1,252	1,250	1,2241,242
	AttachedMultiple dwelling	1,5991,449	1,5991,485	2,0951,666	2,1031,666	2,143	2,334	2,8732,425
	Total - Private Residential Dwellings	2,8562,704	2,8582,741	3,3542,920	3,3592,920	3,395	3,584	4,0973,667
	OtherNon-private dwellings (rooms)	111169	111169	111169	111169	111	111	111169
Eight Mile Plains	Detached dwellingDwelling house	3,9733,951	4,0123,961	4,0364,099	4,2494,275	4,329	4,343	4,5554,601
	AttachedMultiple dwelling	1,4771,411	1,4771,565	1,4771,586	1,5531,586	1,681	1,681	1,7401,634
	Total - Private Residential Dwellings	5,4505,362	5,4895,526	5,5135,685	5,8025,861	6,010	6,024	6,2956,235
	OtherNon-private dwellings (rooms)	159763	159763	159763	159763	159	159	159763
Enoggera	Detached dwellingDwelling house	1,9531,965	1,9861,967	1,9951,994	2,0301,994	2,030	2,023	1,9431,968
	AttachedMultiple dwelling	1,7321,553	1,7321,787	1,7321,820	1,7802,497	1,853	2,697	3,0972,683
	Total - Private Residential Dwellings	3,6853,518	3,7183,754	3,7273,814	3,8104,491	3,883	4,720	5,0404,651
	OtherNon-private dwellings (rooms)	639687	639687	639687	639687	639	639	639687
Enoggera Reservoir	Detached dwellingDwelling house	13	13	13	13	13	13	13
	AttachedMultiple dwelling	0	0	0	0	0	0	0
	Total - Private Residential Dwellings	13	13	13	13	13	13	13
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Everton Park	Detached dwellingDwelling house	2,7262,719	2,7702,733	2,7862,789	2,8762,789	2,908	3,077	3,0703,013
	AttachedMultiple dwelling	1,5851,705	1,5851,918	1,8772,028	1,9312,198	2,051	3,061	3,1542,256
	Total - Private Residential Dwellings	4,3114,424	4,3554,651	4,6634,817	4,8074,987	4,959	6,138	6,2245,269
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Fairfield - Dutton Park	Detached dwellingDwelling house	1,1751,218	1,1821,217	1,1841,217	1,1851,217	1,183	1,182	1,1381,198
	AttachedMultiple dwelling	1,027937	1,0271,028	1,1091,040	1,1231,040	1,133	1,191	1,5171,147
	Total - Private Residential Dwellings	2,2022,155	2,2092,245	2,2932,257	2,3082,257	2,316	2,373	2,6552,345
	OtherNon-private dwellings (rooms)	5646	5646	5646	5646	56	56	5646

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Fig Tree Pocket	Detached dwellingDwelling house	1,3881,343	1,4041,369	1,4201,397	1,5151,397	1,551	1,731	1,7311,645
	AttachedMultiple dwelling	120	120	120	120	12	12	121
	Total - Private Residential Dwellings	1,4001,343	1,4161,369	1,4321,397	1,5271,397	1,563	1,743	1,7431,646
	OtherNon-private dwellings (rooms)	2429	2429	2429	2429	24	24	2429
Forest Lake - Doolandella	Detached dwellingDwelling house	8,9118,760	8,9578,789	9,0458,872	9,0538,977	9,252	9,563	10,64510,788
	AttachedMultiple dwelling	1,451856	1,4511,148	1,4511,230	1,5771,248	1,946	1,973	2,6282,196
	Total - Private Residential Dwellings	10,3629,616	10,4089,937	10,49610,102	10,63010,225	11,198	11,536	13,27312,984
	OtherNon-private dwellings (rooms)	135147	135147	135147	135147	135	135	135147
Fortitude Valley	Detached dwellingDwelling house	107105	108105	108103	107103	107	106	9695
	AttachedMultiple dwelling	4,9054,337	5,5507,461	7,1228,199	9,72610,018	11,760	12,585	16,35412,470
	Total - Private Residential Dwellings	5,0124,442	5,6587,566	7,2308,302	9,83310,121	11,867	12,691	16,45012,565
	OtherNon-private dwellings (rooms)	366251	366251	366251	366251	366	366	366251
Geebung	Detached dwellingDwelling house	1,6571,654	1,6691,663	1,6711,665	1,6721,665	1,690	1,690	1,6921,679
	AttachedMultiple dwelling	5255	5255	5255	5255	82	82	8455
	Total - Private Residential Dwellings	1,709	1,7211,718	1,7231,720	1,7241,720	1,772	1,772	1,7761,734
	OtherNon-private dwellings (rooms)	090	090	090	090	0	0	090
Grange	Detached dwellingDwelling house	1,3631,360	1,3731,368	1,3751,369	1,3811,369	1,381	1,381	1,3811,369
	AttachedMultiple dwelling	297266	297264	297264	338264	338	338	338264
	Total - Private Residential Dwellings	1,6601,626	1,6701,632	1,6721,633	1,7191,633	1,719	1,719	1,7191,633
	OtherNon-private dwellings (rooms)	037	037	037	037	0	0	037
Greenslopes	Detached dwellingDwelling house	1,7581,789	1,7731,774	1,7781,770	1,7491,770	1,742	1,738	1,4991,692
	AttachedMultiple dwelling	3,0272,565	3,0292,923	3,0293,062	3,3813,078	4,535	4,586	6,7424,295
	Total - Private Residential Dwellings	4,7854,354	4,8024,697	4,8074,832	5,1304,848	6,277	6,324	8,2415,987
	OtherNon-private dwellings (rooms)	67146	67146	67146	67146	67	67	67146

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Hamilton (Qld)	Detached dwellingDwelling house	991	1,006990	1,010993	1,051993	1,049	1,042	1,027988
	AttachedMultiple dwelling	2,9862,714	3,5893,009	4,1893,106	4,2113,242	4,249	4,389	5,2633,677
	Total - Private Residential Dwellings	3,9773,705	4,5953,999	5,1994,099	5,2624,235	5,298	5,431	6,2904,665
	OtherNon-private dwellings (rooms)	87105	87105	87105	87105	87	87	87105
Hawthorne	Detached dwellingDwelling house	1,3131,308	1,3201,317	1,3231,316	1,3541,316	1,350	1,346	1,2211,313
	AttachedMultiple dwelling	809753	809806	809826	845826	878	900	1,391838
	Total - Private Residential Dwellings	2,1222,061	2,1292,123	2,1322,142	2,1992,142	2,228	2,246	2,6122,151
	OtherNon-private dwellings (rooms)	517	517	517	517	5	5	517
Hendra	Detached dwellingDwelling house	1,6631,620	1,6791,663	1,6841,668	1,7031,702	1,707	1,778	1,7781,702
	AttachedMultiple dwelling	297264	297264	297264	297276	297	321	321276
	Total - Private Residential Dwellings	1,9601,884	1,9761,927	1,9811,932	2,0001,978	2,004	2,099	2,0991,978
	OtherNon-private dwellings (rooms)	1412	1412	1412	1412	14	14	1412
Highgate Hill	Detached dwellingDwelling house	1,0571,063	1,0671,078	1,0681,078	1,0671,078	1,062	1,060	1,0201,047
	AttachedMultiple dwelling	1,8541,826	1,8541,835	1,8551,844	1,8951,844	1,991	2,007	2,3142,190
	Total - Private Residential Dwellings	2,9112,889	2,9212,913	2,9232,922	2,9622,922	3,053	3,067	3,3343,237
	OtherNon-private dwellings (rooms)	158134	158134	158134	158134	158	158	158134
Holland Park	Detached dwellingDwelling house	2,7512,915	2,7862,908	2,7942,913	2,8182,913	2,822	2,822	2,7582,904
	AttachedMultiple dwelling	759461	759614	759614	761614	761	776	1,040699
	Total - Private Residential Dwellings	3,5103,376	3,5453,522	3,5533,527	3,5793,527	3,583	3,598	3,7983,603
	OtherNon-private dwellings (rooms)	14482	14482	14482	14482	144	144	14482
Holland Park West	Detached dwellingDwelling house	1,9221,902	1,9471,918	1,9551,937	2,0031,937	2,013	2,012	1,9381,934
	AttachedMultiple dwelling	822711	822752	822752	833752	841	848	1,187806
	Total - Private Residential Dwellings	2,7442,613	2,7692,670	2,7772,689	2,8362,689	2,854	2,860	3,1252,740
	OtherNon-private dwellings (rooms)	7730	7730	7730	7730	77	77	7730

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Inala - Richlands	Detached dwellingDwelling house	5,2325,203	5,3675,259	5,3725,307	5,3965,301	5,429	5,418	5,2165,292
	AttachedMultiple dwelling	1,484948	1,4841,112	1,5671,879	1,6145,126	1,698	4,562	6,6907,169
	Total - Private Residential Dwellings	6,7166,151	6,8516,371	6,9397,186	7,01010,427	7,127	9,980	11,90612,461
	OtherNon-private dwellings (rooms)	0107	0107	0107	0107	0	0	0107
Indooroopilly	Detached dwellingDwelling house	2,5802,594	2,6212,599	2,6292,611	2,6532,611	2,772	2,770	2,6932,514
	AttachedMultiple dwelling	2,8312,452	2,8312,736	2,8312,879	3,1112,879	3,499	3,741	5,7675,286
	Total - Private Residential Dwellings	5,4115,046	5,4525,335	5,4605,490	5,7645,490	6,271	6,511	8,4607,800
	OtherNon-private dwellings (rooms)	175256	175256	175256	175256	175	175	175256
Ipswich – North (part of SA2 within Brisbane LGA)	Detached dwellingDwelling house	30	30	30	30	30	30	30
	AttachedMultiple dwelling	0	0	0	0	0	0	0
	Total - Private Residential Dwellings	30	30	30	30	30	30	30
	OtherNon-private dwellings (rooms)	038	038	038	038	0	0	038
Jindalee - Mount Ommaney	Detached dwellingDwelling house	2,6022,590	2,6272,596	2,6282,620	2,6442,620	2,668	2,724	2,7242,620
	AttachedMultiple dwelling	131132	131132	131132	131132	131	131	193202
	Total - Private Residential Dwellings	2,7332,722	2,7582,728	2,7592,752	2,7752,752	2,799	2,855	2,9172,822
	OtherNon-private dwellings (rooms)	9584	9584	9584	9584	95	95	9584
Kangaroo Point	Detached dwellingDwelling house	520534	521517	521510	515510	509	508	448435
	AttachedMultiple dwelling	4,6753,708	4,6754,572	4,9095,166	5,7585,301	6,105	6,666	7,9977,044
	Total - Private Residential Dwellings	5,1954,242	5,1965,089	5,4305,676	6,2735,811	6,614	7,174	8,4457,479
	OtherNon-private dwellings (rooms)	462398	462398	462398	462398	462	462	462398
Karana Downs	Detached dwellingDwelling house	2,0962,070	2,0962,070	2,0992,076	2,0992,076	2,099	2,099	2,4472,083
	AttachedMultiple dwelling	625	625	625	625	62	62	625
	Total - Private Residential Dwellings	2,1582,075	2,1582,075	2,1612,081	2,1612,081	2,161	2,161	2,5092,088
	OtherNon-private dwellings (rooms)	05	05	05	05	0	0	05

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Kedron - Gordon Park	Detached dwellingDwelling house	3,6273,700	3,6593,683	3,6673,687	3,6713,687	3,663	3,656	3,5603,654
	AttachedMultiple dwelling	2,6692,228	2,6692,693	2,6692,772	2,7222,813	2,814	2,852	3,4873,106
	Total - Private Residential Dwellings	6,2965,928	6,3286,376	6,3366,459	6,3936,500	6,477	6,508	7,0476,760
	OtherNon-private dwellings (rooms)	5387	5387	5387	5387	53	53	5387
Kelvin Grove - Herston	Detached dwellingDwelling house	1,4721,466	1,4791,459	1,4821,459	1,4721,459	1,466	1,461	1,4481,455
	AttachedMultiple dwelling	3,0312,644	3,0312,837	3,7582,883	3,8022,883	3,833	3,993	4,1163,117
	Total - Private Residential Dwellings	4,5034,110	4,5104,296	5,2404,342	5,2744,342	5,299	5,454	5,5644,572
	OtherNon-private dwellings (rooms)	642698	642698	642698	642698	642	642	642698
Kenmore	Detached dwellingDwelling house	3,2843,238	3,3153,261	3,3493,302	3,3643,302	3,445	3,521	3,7783,505
	AttachedMultiple dwelling	14689	14689	14690	24090	264	264	294152
	Total - Private Residential Dwellings	3,4303,327	3,4613,350	3,4953,392	3,6043,392	3,709	3,785	4,0723,657
	OtherNon-private dwellings (rooms)	03	03	03	03	0	0	03
Keperra	Detached dwellingDwelling house	2,6012,593	2,6122,889	2,6252,890	2,6272,890	2,915	2,918	2,9202,899
	AttachedMultiple dwelling	23797	237249	237315	237315	389	389	389315
	Total - Private Residential Dwellings	2,8382,690	2,8493,138	2,8623,205	2,8643,205	3,304	3,307	3,3093,214
	OtherNon-private dwellings (rooms)	162164	162164	162164	162164	162	162	162164
Kuraby	Detached dwellingDwelling house	2,3302,236	2,3572,299	2,3862,403	2,3902,403	2,452	2,462	2,4842,533
	AttachedMultiple dwelling	418314	418390	418393	418393	418	421	491463
	Total - Private Residential Dwellings	2,7482,550	2,7752,689	2,8042,796	2,8082,796	2,870	2,883	2,9752,996
	OtherNon-private dwellings (rooms)	10899	10899	10899	10899	108	108	10899
Lake Manchester - England Creek	Detached dwellingDwelling house	43	43	43	43	4	4	43
	AttachedMultiple dwelling	0	0	0	0	0	0	0
	Total - Private Residential Dwellings	43	43	43	43	4	4	43
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Macgregor (Qld)	Detached dwellingDwelling house	1,7691,781	1,780	1,7851,794	1,7901,794	1,799	1,798	1,7121,707
	AttachedMultiple dwelling	233265	233350	233352	380352	595	614	1,5351,333
	Total - Private Residential Dwellings	2,0022,046	2,0132,130	2,0182,146	2,1702,146	2,394	2,412	3,2473,040
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Manly - Lota	Detached dwellingDwelling house	2,4512,568	2,4522,599	2,4962,611	2,4982,611	2,497	2,491	2,5492,659
	AttachedMultiple dwelling	655442	655482	655492	705492	722	841	955567
	Total - Private Residential Dwellings	3,1063,010	3,1073,081	3,1513,103	3,2033,103	3,219	3,332	3,5043,226
	OtherNon-private dwellings (rooms)	117248	117248	117248	117248	117	117	117248
Manly West	Detached dwellingDwelling house	3,6593,736	3,6593,804	3,7003,858	3,7063,858	3,739	3,776	3,8543,961
	AttachedMultiple dwelling	856632	856644	856709	856709	858	860	883730
	Total - Private Residential Dwellings	4,5154,368	4,5154,448	4,5564,567	4,5624,567	4,597	4,636	4,7374,691
	OtherNon-private dwellings (rooms)	4642	4642	4642	4642	46	46	4642
Mansfield (Qld)	Detached dwellingDwelling house	2,8692,861	2,8872,872	2,8942,874	2,8962,874	2,899	2,902	2,9132,891
	AttachedMultiple dwelling	200204	200205	200205	200205	200	201	204209
	Total - Private Residential Dwellings	3,0693,065	3,0873,077	3,0943,079	3,0963,079	3,099	3,103	3,1173,100
	OtherNon-private dwellings (rooms)	014	014	014	014	0	0	014
McDowall	Detached dwellingDwelling house	2,4322,418	2,4662,428	2,4672,452	2,5402,452	2,692	2,729	2,7862,920
	AttachedMultiple dwelling	384504	384716	384717	563717	772	796	799728
	Total - Private Residential Dwellings	2,8162,922	2,8503,144	2,8513,169	3,1033,169	3,464	3,525	3,5853,648
	OtherNon-private dwellings (rooms)	814	814	814	814	8	8	814
Middle Park - Jamboree Heights	Detached dwellingDwelling house	2,5632,562	2,563	2,5632,565	2,5642,565	2,565	2,565	2,5652,569
	AttachedMultiple dwelling	83	83	8384	8384	83	83	83100
	Total - Private Residential Dwellings	2,6462,645	2,646	2,6462,649	2,6472,649	2,648	2,648	2,6482,669
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Mitchelton	Detached dwellingDwelling house	2,7572,741	2,7972,763	2,8072,799	2,8412,799	2,892	2,915	2,8602,767
	AttachedMultiple dwelling	675505	675723	765793	8281,967	967	2,306	3,2903,005
	Total - Private Residential Dwellings	3,4323,246	3,4723,486	3,5723,592	3,6694,766	3,859	5,221	6,1505,772
	OtherNon-private dwellings (rooms)	127122	127122	127122	127122	127	127	127122
Moorooka	Detached dwellingDwelling house	2,9422,936	2,9622,918	2,9662,918	2,9742,918	2,978	2,962	2,8092,863
	AttachedMultiple dwelling	1,9261,745	1,9261,964	1,9261,980	1,9571,980	1,990	2,075	2,6922,309
	Total - Private Residential Dwellings	4,8684,681	4,8884,882	4,8924,898	4,9314,898	4,968	5,037	5,5015,172
	OtherNon-private dwellings (rooms)	1045	1045	1045	1045	10	10	1045
Morningside - Seven Hills	Detached dwellingDwelling house	2,8992,897	2,9542,904	2,9792,911	3,0482,911	3,044	3,027	2,8002,865
	AttachedMultiple dwelling	3,2332,746	3,2333,068	3,2333,084	3,3163,084	3,419	3,541	4,8773,796
	Total - Private Residential Dwellings	6,1325,643	6,1875,972	6,2125,995	6,3645,995	6,463	6,568	7,6776,661
	OtherNon-private dwellings (rooms)	51108	51108	51108	51108	51	51	51108
Mount Coot-tha	Detached dwellingDwelling house	0	0	0	0	0	0	0
	AttachedMultiple dwelling	0	0	0	0	0	0	0
	Total - Private Residential Dwellings	0	0	0	0	0	0	0
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Mount Gravatt	Detached dwellingDwelling house	4,3094,387	4,3474,362	4,3514,370	4,3574,370	4,346	4,319	3,9434,215
	AttachedMultiple dwelling	2,1281,658	2,1282,200	2,3982,376	2,5462,611	2,867	3,319	5,4694,030
	Total - Private Residential Dwellings	6,4376,045	6,4756,562	6,7496,746	6,9036,981	7,213	7,638	9,4128,245
	OtherNon-private dwellings (rooms)	354397	354397	354397	354397	354	354	354397
Murarrie	Detached dwellingDwelling house	1,3711,377	1,3741,367	1,3741,375	1,3681,375	1,363	1,361	1,2001,255
	AttachedMultiple dwelling	397246	397492	397972	457972	660	1,025	1,8761,598
	Total - Private Residential Dwellings	1,7681,623	1,7711,859	1,7712,347	1,8252,347	2,023	2,386	3,0762,853
	OtherNon-private dwellings (rooms)	019	019	019	019	0	0	019

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
New Farm	Detached dwellingDwelling house	1,3591,481	1,3641,482	1,3661,482	1,3631,482	1,357	1,354	1,2861,416
	AttachedMultiple dwelling	5,5005,270	5,5005,378	5,5005,385	5,6465,413	5,770	5,794	6,3125,923
	Total - Private Residential Dwellings	6,8596,751	6,8646,860	6,8666,867	7,0096,895	7,127	7,148	7,5987,339
	OtherNon-private dwellings (rooms)	690572	690572	690572	690572	690	690	690572
Newmarket	Detached dwellingDwelling house	1,1611,229	1,1671,227	1,1691,227	1,1791,227	1,172	1,170	1,1371,215
	AttachedMultiple dwelling	983859	983905	983909	1,026909	1,117	1,121	1,246988
	Total - Private Residential Dwellings	2,1442,088	2,1502,132	2,1522,136	2,2052,136	2,289	2,291	2,3832,203
	OtherNon-private dwellings (rooms)	10694	10694	10694	10694	106	106	10694
Newstead - Bowen Hills	Detached dwellingDwelling house	418416	419410	420411	414411	413	412	365376
	AttachedMultiple dwelling	9,7886,596	10,3108,910	12,37910,873	12,85612,484	15,380	17,494	30,17916,341
	Total - Private Residential Dwellings	10,2067,012	10,7299,320	12,79911,284	13,27012,895	15,793	17,906	30,54416,717
	OtherNon-private dwellings (rooms)	215166	215166	215166	215166	215	215	215166
Norman Park	Detached dwellingDwelling house	1,8801,862	1,9011,874	1,9111,875	1,9231,875	1,923	1,915	1,8931,870
	AttachedMultiple dwelling	853761	853833	853846	888846	914	951	1,069886
	Total - Private Residential Dwellings	2,7332,623	2,7542,707	2,7642,721	2,8112,721	2,837	2,866	2,9622,756
	OtherNon-private dwellings (rooms)	013	013	013	013	0	0	013
Northgate - Virginia	Detached dwellingDwelling house	2,0672,030	2,1042,043	2,1102,050	2,1142,050	2,111	2,104	2,0722,012
	AttachedMultiple dwelling	892856	892891	895909	895909	968	1,012	1,2621,133
	Total - Private Residential Dwellings	2,9592,886	2,9962,934	3,0052,959	3,0092,959	3,079	3,116	3,3343,145
	OtherNon-private dwellings (rooms)	1140	1140	1140	1140	11	11	1140
Nudgee - Banyo	Detached dwellingDwelling house	3,5693,375	3,6013,427	3,6443,467	3,6473,467	3,650	3,662	3,7053,614
	AttachedMultiple dwelling	318147	318235	318542	402542	402	573	606582
	Total - Private Residential Dwellings	3,8873,522	3,9193,662	3,9624,009	4,0494,009	4,052	4,235	4,3114,196
	OtherNon-private dwellings (rooms)	232191	232191	232191	232191	232	232	232191

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Nundah	Detached dwellingDwelling house	1,6621,735	1,6851,712	1,6901,713	1,6831,713	1,662	1,650	1,3441,539
	AttachedMultiple dwelling	5,2574,608	5,2575,122	5,2575,254	5,5895,582	6,001	6,314	8,4487,302
	Total - Private Residential Dwellings	6,9196,343	6,9426,834	6,9476,967	7,2727,295	7,663	7,964	9,7928,841
	OtherNon-private dwellings (rooms)	136137	136137	136137	136137	136	136	136137
Oxley (Qld)	Detached dwellingDwelling house	2,6202,470	2,7462,564	2,7512,671	2,7622,671	2,828	2,826	2,8672,809
	AttachedMultiple dwelling	444274	744355	744374	874374	874	907	1,460454
	Total - Private Residential Dwellings	3,0642,744	3,4902,919	3,4953,045	3,6363,045	3,702	3,733	4,3273,263
	OtherNon-private dwellings (rooms)	157292	157292	157292	157292	157	157	157292
Paddington - Milton	Detached dwellingDwelling house	2,8662,849	2,8852,861	2,8872,861	2,8862,861	2,885	2,885	2,8832,845
	AttachedMultiple dwelling	2,7602,439	2,7602,443	3,1422,474	3,6902,828	3,754	3,930	4,5413,731
	Total - Private Residential Dwellings	5,6265,288	5,6455,304	6,0295,335	6,5765,689	6,639	6,815	7,4246,576
	OtherNon-private dwellings (rooms)	9581	9581	9581	9581	95	95	9581
Pallara - Willawong	Detached dwellingDwelling house	2,1081,398	2,6771,684	3,0461,964	3,0462,374	3,045	3,358	4,9215,614
	AttachedMultiple dwelling	10111	10111	10176	367583	435	435	1,1041,479
	Total - Private Residential Dwellings	2,2091,409	2,7781,695	3,1472,040	3,4132,957	3,480	3,793	6,0257,093
	OtherNon-private dwellings (rooms)	07	07	07	07	0	0	07
Parkinson - Drewvale	Detached dwellingDwelling house	4,4144,529	4,4144,537	4,6515,070	4,6535,070	4,673	4,728	4,7445,173
	AttachedMultiple dwelling	525224	525285	525285	525285	634	634	634287
	Total - Private Residential Dwellings	4,9394,753	4,9394,822	5,1765,355	5,1785,355	5,307	5,362	5,3785,460
	OtherNon-private dwellings (rooms)	159156	159156	159156	159156	159	159	159156
Pinjarra Hills - Pullenvale	Detached dwellingDwelling house	1,7181,770	1,7181,770	1,7201,773	1,7211,773	1,721	1,749	1,8281,877
	AttachedMultiple dwelling	770	770	770	770	77	77	770
	Total - Private Residential Dwellings	1,7951,770	1,7951,770	1,7971,773	1,7981,773	1,798	1,826	1,9051,877
	OtherNon-private dwellings (rooms)	10491	10491	10491	10491	104	104	10491

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Red Hill (Qld)	Detached dwellingDwelling house	1,6721,660	1,6801,666	1,6861,670	1,6841,670	1,684	1,684	1,6841,670
	AttachedMultiple dwelling	849820	849840	849846	886846	1,274	1,274	1,310856
	Total - Private Residential Dwellings	2,5212,480	2,5292,506	2,5352,516	2,5702,516	2,958	2,958	2,9942,526
	OtherNon-private dwellings (rooms)	202191	202191	202191	202191	202	202	202191
~~Redland Islands (part of SA2 within Brisbane LGA)~~	~~Dwelling house~~	~~235~~	~~235~~	~~235~~	~~235~~			~~235~~
	~~Multiple dwelling~~	~~41~~	~~41~~	~~41~~	~~41~~			~~41~~
	~~Total - Private Residential Dwellings~~	~~276~~	~~276~~	~~276~~	~~276~~			~~276~~
	~~Non-private dwellings (rooms)~~	~~379~~	~~379~~	~~379~~	~~379~~			~~379~~
Riverhills	Detached dwellingDwelling house	1,3991,373	1,3991,380	1,4031,386	1,4061,386	1,411	1,411	1,4111,386
	AttachedMultiple dwelling	183	183	183	183	183	183	183
	Total - Private Residential Dwellings	1,5821,556	1,5821,563	1,5861,569	1,5891,569	1,594	1,594	1,5941,569
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Robertson	Detached dwellingDwelling house	1,3221,358	1,3401,366	1,3501,382	1,3841,382	1,414	1,414	1,4551,454
	AttachedMultiple dwelling	295262	295262	295262	303262	306	306	320280
	Total - Private Residential Dwellings	1,6171,620	1,6351,628	1,6451,644	1,6871,644	1,720	1,720	1,7751,734
	OtherNon-private dwellings (rooms)	9640	9640	9640	9640	96	96	9640
Rochedale - Burbank	Detached dwellingDwelling house	2,5511,785	2,6732,016	3,0483,385	3,0633,647	3,162	3,779	5,4765,898
	AttachedMultiple dwelling	225224	225234	792888	1,0901,489	1,210	1,531	2,7322,907
	Total - Private Residential Dwellings	2,7762,009	2,8982,250	3,8404,273	4,1535,136	4,372	5,310	8,2088,805
	OtherNon-private dwellings (rooms)	088	088	088	088	0	0	088
Rocklea - Acacia Ridge	Detached dwellingDwelling house	3,2583,279	3,2783,281	3,2823,283	3,2843,283	3,283	3,273	3,1693,274
	AttachedMultiple dwelling	528478	528526	528580	528580	586	649	1,346978
	Total - Private Residential Dwellings	3,7863,757	3,8063,807	3,8103,863	3,8123,863	3,869	3,922	4,5154,252
	OtherNon-private dwellings (rooms)	173171	173171	173171	173171	173	173	173171

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Runcorn	Detached dwellingDwelling house	3,6383,601	3,6913,629	3,7053,735	3,8073,987	3,866	4,148	4,2354,305
	AttachedMultiple dwelling	1,4591,371	1,4591,423	1,4591,390	1,4881,406	1,488	1,532	1,5441,424
	Total - Private Residential Dwellings	5,0974,972	5,1505,052	5,1645,125	5,2955,393	5,354	5,680	5,7795,729
	OtherNon-private dwellings (rooms)	06	06	06	06	0	0	06
Salisbury - Nathan	Detached dwellingDwelling house	2,4812,430	2,5472,480	2,5602,485	2,5732,485	2,582	2,580	2,5802,488
	AttachedMultiple dwelling	280242	280273	280273	297273	301	318	318273
	Total - Private Residential Dwellings	2,7612,672	2,8272,753	2,8402,758	2,8702,758	2,883	2,898	2,8982,761
	OtherNon-private dwellings (rooms)	502674	502674	502674	502674	502	502	502674
Sandgate - Shorncliffe	Detached dwellingDwelling house	2,0842,111	2,0842,128	2,1012,130	2,1022,130	2,103	2,104	2,1012,130
	AttachedMultiple dwelling	700653	700659	697659	697659	725	725	862659
	Total - Private Residential Dwellings	2,7842,764	2,7842,787	2,7982,789	2,7992,789	2,828	2,829	2,9632,789
	OtherNon-private dwellings (rooms)	459	459	459	459	459	459	459
Scarborough - Newport - Moreton Island (part of SA2 within Brisbane LGA)	Detached dwelling	239	239	239	239	240	240	242
	Attached dwelling	37	37	37	37	37	37	37
	Total - Private Residential Dwellings	276	276	276	276	277	277	279
	Other dwellings (rooms)	204	204	204	204	204	204	204
Seventeen Mile Rocks - Sinnamon Park	Detached dwellingDwelling house	2,9442,933	2,9672,944	2,9692,973	2,9852,973	2,992	2,996	3,0312,987
	AttachedMultiple dwelling	370593	370593	370596	370596	622	622	627601
	Total - Private Residential Dwellings	3,3143,526	3,3373,537	3,3393,569	3,3553,569	3,614	3,618	3,6583,588
	OtherNon-private dwellings (rooms)	321361	321361	321361	321361	321	321	321361
Sherwood	Detached dwellingDwelling house	1,5291,541	1,5581,536	1,5601,532	1,5601,532	1,577	1,574	1,5171,488
	AttachedMultiple dwelling	1,216804	1,2161,147	1,2161,244	1,2391,332	1,374	1,446	1,8391,580
	Total - Private Residential Dwellings	2,7452,345	2,7742,683	2,776	2,7992,864	2,951	3,020	3,3563,068
	OtherNon-private dwellings (rooms)	83	83	83	83	8	8	83

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
South Brisbane	Detached dwellingDwelling house	277273	277271	279271	278271	276	274	259260
	AttachedMultiple dwelling	5,6292,882	5,8607,206	7,6097,941	10,08812,026	14,544	15,701	17,28314,556
	Total - Private Residential Dwellings	5,9063,155	6,1377,477	7,8888,212	10,36612,297	14,820	15,975	17,54214,816
	OtherNon-private dwellings (rooms)	954725	954725	954725	954725	954	954	954725
Spring Hill	Detached dwellingDwelling house	448452	455448	455448	455448	454	454	449448
	AttachedMultiple dwelling	2,2451,994	2,2452,503	2,9903,099	3,4643,219	3,466	3,929	5,2563,849
	Total - Private Residential Dwellings	2,6932,446	2,7002,951	3,4453,547	3,9193,667	3,920	4,383	5,7054,297
	OtherNon-private dwellings (rooms)	673599	673599	673599	673599	673	673	673599
St Lucia	Detached dwellingDwelling house	1,4531,440	1,4711,452	1,4771,455	1,4641,455	1,467	1,465	1,4071,431
	AttachedMultiple dwelling	2,9242,830	2,9242,959	2,9242,970	3,0582,970	3,145	3,158	3,6033,301
	Total - Private Residential Dwellings	4,3774,270	4,3954,411	4,4014,425	4,5224,425	4,612	4,623	5,0104,732
	OtherNon-private dwellings (rooms)	2,4372,030	2,4372,030	2,4372,030	2,4372,030	2,437	2,437	2,4372,030
Stafford	Detached dwellingDwelling house	2,1192,193	2,1602,196	2,1622,196	2,1572,196	2,143	2,139	2,1372,195
	AttachedMultiple dwelling	1,0401,007	1,0401,097	1,0401,135	1,1451,135	1,291	1,362	1,3891,146
	Total - Private Residential Dwellings	3,1593,200	3,2003,293	3,2023,331	3,3023,331	3,434	3,501	3,5263,341
	OtherNon-private dwellings (rooms)	040	040	040	040	0	0	040
Stafford Heights	Detached dwellingDwelling house	2,6282,633	2,6452,643	2,6482,647	2,6592,647	2,667	2,667	2,6672,650
	AttachedMultiple dwelling	29573	29573	29573	29573	297	297	29773
	Total - Private Residential Dwellings	2,9232,706	2,9402,716	2,9432,720	2,9542,720	2,964	2,964	2,9642,723
	OtherNon-private dwellings (rooms)	6869	6869	6869	6869	68	68	6869
Sunnybank	Detached dwellingDwelling house	2,7782,807	2,8402,847	2,8672,865	2,9082,865	2,966	2,968	3,0192,927
	AttachedMultiple dwelling	376335	376335	376333	396333	396	396	418350
	Total - Private Residential Dwellings	3,1543,142	3,2163,182	3,2433,198	3,3043,198	3,362	3,364	3,4373,277
	OtherNon-private dwellings (rooms)	1118	1118	1118	1118	11	11	1118

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Sunnybank Hills	Detached dwellingDwelling house	5,4045,624	5,4595,680	5,4665,786	5,4865,816	5,625	5,675	5,7016,027
	AttachedMultiple dwelling	845653	845653	845649	1,059726	1,144	1,232	1,331817
	Total - Private Residential Dwellings	6,2496,277	6,3046,333	6,3116,435	6,5456,542	6,769	6,907	7,0326,844
	OtherNon-private dwellings (rooms)	357294	357294	357294	357294	357	357	357294
Taigum - Fitzgibbon	Detached dwellingDwelling house	3,4583,010	3,4993,382	3,5343,572	3,5583,607	3,556	3,555	3,8643,852
	AttachedMultiple dwelling	2,0551,468	2,2291,562	2,2091,639	2,2581,927	2,313	2,432	3,1522,806
	Total - Private Residential Dwellings	5,5134,478	5,7284,944	5,7435,211	5,8165,534	5,869	5,987	7,0166,658
	OtherNon-private dwellings (rooms)	218322	218322	218322	218322	218	218	218322
Taringa	Detached dwellingDwelling house	1,2321,369	1,2471,358	1,2491,359	1,2441,359	1,241	1,237	1,1651,324
	AttachedMultiple dwelling	3,0602,749	3,0602,912	3,0602,940	3,1402,940	3,685	3,863	4,5813,186
	Total - Private Residential Dwellings	4,2924,118	4,3074,270	4,3094,299	4,3844,299	4,926	5,100	5,7464,510
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Tarragindi	Detached dwellingDwelling house	3,7803,750	3,8343,783	3,8443,812	3,8833,812	3,904	3,904	3,9033,841
	AttachedMultiple dwelling	143144	143146	143144	143144	143	143	145147
	Total - Private Residential Dwellings	3,9233,894	3,9773,929	3,9873,956	4,0263,956	4,047	4,047	4,0483,988
	OtherNon-private dwellings (rooms)	1030	1030	1030	1030	103	103	1030
The Gap	Detached dwellingDwelling house	5,6895,629	5,7105,643	5,7375,684	5,8175,684	5,969	6,210	6,3855,911
	AttachedMultiple dwelling	325286	325286	325287	376287	394	460	460324
	Total - Private Residential Dwellings	6,0145,915	6,0355,929	6,0625,971	6,1935,971	6,363	6,670	6,8456,235
	OtherNon-private dwellings (rooms)	131127	131127	131127	131127	131	131	131127
Tingalpa	Detached dwellingDwelling house	2,8142,781	2,8612,805	3,1762,973	3,2982,973	3,427	3,474	3,5423,176
	AttachedMultiple dwelling	615574	615574	615817	615817	684	685	709864
	Total - Private Residential Dwellings	3,4293,355	3,4763,379	3,7913,790	3,9133,790	4,111	4,159	4,2514,040
	OtherNon-private dwellings (rooms)	0219	0219	0219	0219	0	0	0219

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Toowong	Detached dwellingDwelling house	1,7641,827	1,7761,820	1,7781,819	1,7771,819	1,777	1,773	1,7001,755
	AttachedMultiple dwelling	4,2003,176	4,2004,096	4,8254,135	5,3264,718	5,865	6,111	7,8606,572
	Total - Private Residential Dwellings	5,9645,003	5,9765,916	6,6035,954	7,1036,537	7,642	7,884	9,5608,327
	OtherNon-private dwellings (rooms)	367302	367302	367302	367302	367	367	367302
Upper Kedron - Ferny Grove	Detached dwellingDwelling house	3,4093,108	3,4283,206	4,1263,385	4,1313,777	4,130	4,132	4,4254,147
	AttachedMultiple dwelling	325211	326211	326238	326249	332	332	410358
	Total - Private Residential Dwellings	3,7343,319	3,7543,417	4,4523,623	4,4574,026	4,462	4,464	4,8354,505
	OtherNon-private dwellings (rooms)	11898	11898	11898	11898	118	118	11898
Upper Mount Gravatt	Detached dwellingDwelling house	2,6402,852	2,6822,834	2,6952,818	2,7582,817	2,733	2,731	2,2302,273
	AttachedMultiple dwelling	1,454951	1,4541,477	1,7741,916	2,1003,467	4,244	4,823	10,5009,743
	Total - Private Residential Dwellings	4,0943,803	4,1364,311	4,4694,734	4,8586,284	6,977	7,554	12,73012,016
	OtherNon-private dwellings (rooms)	448508	448508	448508	448508	448	448	448508
Wacol	Detached dwellingDwelling house	871	887878	891889	898889	938	963	1,011974
	AttachedMultiple dwelling	128	128	128	128	128	128	139
	Total - Private Residential Dwellings	999	1,0151,006	1,0191,017	1,0261,017	1,066	1,091	1,1501,113
	OtherNon-private dwellings (rooms)	3,0422,345	3,0422,345	3,0422,345	3,0422,345	3,042	3,042	3,0422,345
Wakerley	Detached dwellingDwelling house	2,6762,628	2,7072,641	2,7342,653	2,7652,653	2,765	2,810	2,8292,837
	AttachedMultiple dwelling	352347	352347	352347	352347	352	352	357403
	Total - Private Residential Dwellings	3,0282,975	3,0592,988	3,0863,000	3,1173,000	3,117	3,162	3,1863,240
	OtherNon-private dwellings (rooms)	521	521	521	521	5	5	521
Wavell Heights	Detached dwellingDwelling house	3,6653,627	3,7263,666	3,7303,678	3,7353,678	3,740	3,737	3,7203,673
	AttachedMultiple dwelling	306303	306303	306309	320309	320	332	398331
	Total - Private Residential Dwellings	3,9713,930	4,0323,969	4,0363,987	4,0553,987	4,060	4,069	4,1184,004
	OtherNon-private dwellings (rooms)	036	036	036	036	0	0	036

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
West End	Detached dwellingDwelling house	1,3431,415	1,3451,416	1,3451,416	1,3461,416	1,344	1,344	1,3181,390
	AttachedMultiple dwelling	5,0313,310	5,0324,474	7,9466,784	9,4358,966	9,983	11,013	13,19611,735
	Total - Private Residential Dwellings	6,3744,725	6,3775,890	9,2918,200	10,78110,382	11,327	12,357	14,51413,125
	OtherNon-private dwellings (rooms)	46239	46239	46239	46239	46	46	46239
Westlake	Detached dwellingDwelling house	1,4961,495	1,4961,495	1,503	1,5061,503	1,519	1,519	1,5621,503
	AttachedMultiple dwelling	42	42	42	42	42	42	42
	Total - Private Residential Dwellings	1,5381,537	1,5381,537	1,545	1,5481,545	1,561	1,561	1,6041,545
	OtherNon-private dwellings (rooms)	0	0	0	0	0	0	0
Wilston	Detached dwellingDwelling house	1,128	1,131	1,1321,133	1,1391,133	1,138	1,137	1,1361,133
	AttachedMultiple dwelling	441436	441443	441443	458443	467	473	511452
	Total - Private Residential Dwellings	1,5691,564	1,5721,574	1,5731,576	1,5971,576	1,605	1,610	1,6471,585
	OtherNon-private dwellings (rooms)	6474	6474	6474	6474	64	64	6474
Windsor	Detached dwellingDwelling house	1,7061,726	1,7191,709	1,7201,727	1,7291,727	1,725	1,724	1,6241,644
	AttachedMultiple dwelling	1,8251,433	1,8251,809	1,8251,866	1,9801,897	2,344	2,346	3,6113,085
	Total - Private Residential Dwellings	3,5313,159	3,5443,518	3,5453,593	3,7093,624	4,069	4,070	5,2354,729
	OtherNon-private dwellings (rooms)	100143	100143	100143	100143	100	100	100143
Wishart	Detached dwellingDwelling house	3,1103,192	3,1253,197	3,1393,204	3,1553,204	3,170	3,170	3,2303,280
	AttachedMultiple dwelling	837631	837690	837746	837746	837	837	851767
	Total - Private Residential Dwellings	3,9473,823	3,9623,887	3,9763,950	3,9923,950	4,007	4,007	4,0814,047
	OtherNon-private dwellings (rooms)	101103	101103	101103	101103	101	101	101103
Woolloongabba	Detached dwellingDwelling house	1,1091,120	1,1121,118	1,1111,120	1,1011,120	1,094	1,094	1,0651,046
	AttachedMultiple dwelling	2,1841,483	2,1842,954	2,8363,316	4,2125,891	5,878	7,446	9,0947,975
	Total - Private Residential Dwellings	3,2932,603	3,2964,072	3,9474,436	5,3137,011	6,972	8,540	10,1599,021
	OtherNon-private dwellings (rooms)	239145	239145	239145	239145	239	239	239145

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Wooloowin - Lutwyche	Detached dwellingDwelling house	2,0362,119	2,0482,063	2,0522,064	2,0612,063	2,053	2,050	1,8391,859
	AttachedMultiple dwelling	2,9442,012	2,9442,946	2,9443,090	3,1663,194	3,428	3,452	5,7365,612
	Total - Private Residential Dwellings	4,9804,131	4,9925,009	4,9965,154	5,2275,257	5,481	5,502	7,5757,471
	OtherNon-private dwellings (rooms)	213183	213183	213183	213183	213	213	213183
Wynnum	Detached dwellingDwelling house	4,2974,229	4,3074,282	4,3704,304	4,3714,304	4,371	4,375	4,3014,209
	AttachedMultiple dwelling	1,6431,359	1,6431,709	1,6432,058	1,6472,058	1,930	2,438	4,7114,189
	Total - Private Residential Dwellings	5,9405,588	5,9505,991	6,0136,362	6,0186,362	6,301	6,813	9,0128,398
	OtherNon-private dwellings (rooms)	146141	146141	146141	146141	146	146	146141
Wynnum West - Hemmant	Detached dwellingDwelling house	4,7304,855	4,8874,899	4,9565,012	4,9655,182	5,049	5,185	5,3575,504
	AttachedMultiple dwelling	1,268871	1,268871	1,2681,038	1,5381,187	1,556	1,556	1,6091,200
	Total - Private Residential Dwellings	5,9985,726	6,1555,770	6,2246,050	6,5036,369	6,605	6,741	6,9666,704
	OtherNon-private dwellings (rooms)	264339	264339	264339	264339	264	264	264339
Yeronga	Detached dwellingDwelling house	2,1002,106	2,2202,108	2,2362,119	2,2482,119	2,302	2,299	2,1432,024
	AttachedMultiple dwelling	2,5411,905	2,7852,041	2,7852,959	3,0302,959	3,145	4,156	4,9943,681
	Total - Private Residential Dwellings	4,6414,011	5,0054,149	5,0215,078	5,2785,078	5,447	6,455	7,1375,705
	OtherNon-private dwellings (rooms)	13060	13060	13060	13060	130	130	13060
Zillmere	Detached dwellingDwelling house	2,3932,407	2,4222,388	2,4232,386	2,4222,386	2,429	2,407	2,3772,386
	AttachedMultiple dwelling	1,8321,631	1,8321,827	1,8321,880	1,8451,880	1,901	2,086	2,4161,954
	Total - Private Residential Dwellings	4,2254,038	4,2544,215	4,2554,266	4,2674,266	4,330	4,493	4,7934,340
	OtherNon-private dwellings (rooms)	061	061	061	061	0	0	061

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected residential dwellings**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Inside Priority Infrastructure Area (total)	Detached dwellingDwelling house	303,313303,074	307,673305,966	311,381311,608	313,869313,783	317,234	321,105	324,395326,083
	AttachedMultiple dwelling	178,901143,867	181,817173,641	205,168194,732	229,043223,802	257,073	282,649	371,523296,150
	Total - Private Residential Dwellings	482,214446,941	489,490479,607	516,549506,340	542,912537,585	574,307	603,754	695,918622,233
	OtherNon-private dwellings (rooms)	19,15821,690	19,15821,690	19,15821,690	19,15821,690	19,158	19,158	19,15821,690
Outside Priority Infrastructure Area (total)	Detached dwellingDwelling house	6,8387,023	6,9707,203	6,9827,400	6,9827,476	7,311	7,326	7,4287,503
	AttachedMultiple dwelling	28255	282131	682175	682201	834	834	838202
	Total - Private Residential Dwellings	7,1207,078	7,2527,334	7,6647,575	7,6647,677	8,145	8,160	8,2667,705
	OtherNon-private dwellings (rooms)	4,1033,815	4,1033,815	4,1033,815	4,1033,815	4,103	4,103	4,1033,815
Brisbane Local Government Area	Detached dwellingDwelling house	310,151310,097	314,643313,169	318,363319,008	320,851321,259	324,545	328,431	331,823333,586
	AttachedMultiple dwelling	179,183143,922	182,099173,772	205,850194,907	229,725224,003	257,907	283,483	372,361296,352
	Total - Private Residential Dwellings	489,334454,019	496,742486,941	524,213513,915	550,576545,262	582,452	611,914	704,184629,938
	OtherNon-private dwellings (rooms)	23,26125,505	23,26125,505	23,26125,505	23,26125,505	23,261	23,261	23,26125,505

Editor's note—
(1) A dwelling housedetached dwelling LGIP development type includes separate houses only.
(2) An multipleattached dwelling LGIP development type includes a dual occupancy, a dwelling unit and multiple dwellings. MultipleAttached dwellings do not include non-private residential dwellings (residential welfare institutions such as nursing homes and student accommodation).
(3) Private residential dwellings are the sum of the Dwelling houseDetached dwelling and MultipleAttached dwelling development types.
(4) Non-privateOther dwellings (rooms) includes residential accommodation usually in the form of rooms associated with non-private dwellings e.g. rooms in aged care facilities.

Table SC3.1.5—Existing and projected non-residential floor space

Reason for change: These figures have been updated to reflect changes to the planning assumptions

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Albion	Retail	35,00733,252	37,53941,371	40,47341,371	42,04841,371	41,975	42,444	55,45941,371
	Commercial	46,87146,073	50,55970,004	55,15790,356	58,43497,489	59,026	60,816	129,71697,489
	Industrial	127,758161,001	133,837163,571	133,837166,010	133,837166,351	133,837	133,837	133,837166,351
	Community Purpose	8,3988,551	9,4588,551	10,7808,551	12,0658,551	13,671	16,178	16,1788,551
	Other	0	0	0	0	0	0	0
	Total	218,034248,877	231,394283,497	240,247306,288	246,384313,762	248,510	253,275	335,190313,762
Alderley	Retail	24,10322,825	24,08322,650	26,52023,352	28,51424,641	30,433	32,440	39,11739,060
	Commercial	10,80211,085	10,93511,248	12,22011,393	13,29312,655	14,134	15,011	18,09116,768
	Industrial	36,52936,535	36,24335,941	42,21634,990	44,42135,382	44,421	44,421	44,42139,052
	Community Purpose	2,2002,127	2,0051,944	1,8091,761	1,6141,577	1,419	1,223	1,0282,200
	Other	01	12	27	314	4	5	57
	Total	73,63472,573	73,26771,785	82,76771,503	87,84574,269	90,410	93,100	102,71597,137
Algester	Retail	5,3755,468	5,3215,714	5,8566,458	6,2967,526	6,762	7,344	16,09014,321
	Commercial	678707	669785	710847	7441,022	765	822	4,9763,626
	Industrial	725825	733825	965825	1,648825	2,375	3,223	21,297825
	Community Purpose	18,98520,303	20,89323,385	24,07526,577	27,20331,004	30,655	34,175	34,17535,288
	Other	0	0	0	0	0	0	0
	Total	25,76327,303	27,61730,709	31,60734,707	35,89240,377	40,558	45,564	76,53854,060

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Annerley	Retail	48,97649,584	50,31849,690	55,10450,108	58,23852,618	61,019	63,699	67,05267,310
	Commercial	19,56919,635	20,07020,339	22,06220,866	23,23122,530	24,147	25,117	26,47726,408
	Industrial	4,162	4,0364,204	4,1604,204	3,6364,204	3,695	3,765	4,204
	Community Purpose	18,00218,978	20,87321,068	25,13522,535	28,37124,172	30,218	30,218	30,21825,365
	Other	05	711	1340	1779	21	26	318
	Total	90,70992,364	95,30395,312	106,47497,753	113,492103,603	119,099	122,824	128,269123,605
Ascot	Retail	54,99154,983	56,31157,370	64,18556,354	68,23658,270	68,236	68,236	68,23665,655
	Commercial	7,8137,175	8,0297,994	9,2608,135	10,2479,080	10,413	10,745	21,01020,850
	Industrial	1,415	1,415	1,415	1,415	1,415	1,415	1,415
	Community Purpose	11,10610,503	12,33011,337	14,52811,388	14,52811,874	14,528	14,528	14,52811,916
	Other	0	0	0	0	0	0	0
	Total	75,32574,076	78,08578,116	89,38877,292	94,42680,639	94,592	94,924	105,19099,836
Ashgrove	Retail	40,14443,896	40,75542,294	43,25341,000	45,21441,677	46,872	48,625	54,64256,896
	Commercial	22,65219,807	23,67320,256	25,91120,332	27,14921,575	27,149	27,149	27,14924,278
	Industrial	3,7403,723	3,6943,680	3,6483,637	3,6023,593	3,556	3,510	3,464
	Community Purpose	51,57852,588	57,29258,237	66,54765,318	75,71975,684	85,511	93,373	93,37487,519
	Other	0	0	0	0	0	0	0
	Total	118,114120,014	125,414124,467	139,359130,287	151,684142,529	163,087	172,657	178,628172,157

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Aspley	Retail	122,385123,398	123,935132,511	138,795140,485	148,017152,833	156,757	167,935	311,657231,902
	Commercial	15,65314,853	16,31018,196	18,83121,259	20,49026,213	21,672	23,347	82,68062,221
	Industrial	7,5837,865	7,0718,838	6,5599,582	6,04710,406	5,535	5,023	4,51110,432
	Community Purpose	29,27629,415	33,04935,084	39,93239,971	44,87343,947	49,746	52,109	52,10945,026
	Other	03	08	029	057	0	0	5228
	Total	174,897175,534	180,365194,637	204,117211,326	219,427233,456	233,710	248,415	450,961349,809
Auchenflower	Retail	14,45214,216	14,20915,563	14,59516,599	14,88116,599	15,347	15,979	16,50116,599
	Commercial	22,18922,456	23,17822,248	23,56722,041	23,56721,833	23,567	23,567	23,56721,210
	Industrial	326	328	328	328	328	328	328
	Community Purpose	91,21059,528	94,18069,388	94,18079,366	94,18090,036	94,180	94,180	94,18099,892
	Other	0	0	0	0	0	0	2
	Total	128,17796,526	131,895107,527	132,669118,334	132,956128,796	133,422	134,054	134,577138,031
Bald Hills	Retail	23,78924,095	23,28826,474	26,24631,000	28,16934,641	29,381	31,166	80,68482,441
	Commercial	4,3644,383	4,2374,736	4,6625,092	5,0505,812	5,283	5,697	24,11925,478
	Industrial	36811,568	37712,010	41512,010	44312,010	453	460	81012,010
	Community Purpose	28,20028,637	30,70632,781	35,09037,505	39,23143,268	44,328	50,388	50,38849,234
	Other	07	916	1856	24110	29	36	442443
	Total	56,72168,690	58,61876,017	66,43185,663	72,91895,841	79,473	87,747	156,443169,606
Balmoral	Retail	1,284	1,284	1,2841,267	1,284	1,284	1,284	1,284
	Commercial	1,9911,357	1,9911,357	1,9911,357	1,9911,357	1,991	1,991	1,9911,357
	Industrial	0	0	0	0	0	0	2
	Community Purpose	23,10022,627	26,06624,767	31,08527,112	35,91630,468	40,036	41,184	41,18434,387
	Other	0	0	0	0	0	0	2
	Total	26,37525,268	29,34127,408	34,36029,736	39,19133,109	43,311	44,459	44,46237,032

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Bardon	Retail	10,67715,222	10,90514,772	11,92014,163	11,92014,589	11,920	11,920	11,92015,222
	Commercial	1,9332,084	2,0302,084	2,0442,084	2,0442,084	2,044	2,044	2,0442,084
	Industrial	276	271276	276275	249276	253	257	276
	Community Purpose	24,91026,377	28,30128,389	33,80031,877	39,60138,034	44,581	46,354	46,35446,054
	Other	50	5046	5043	5044	50	50	50
	Total	37,84644,009	41,55745,567	48,09048,442	53,86455,027	58,848	60,625	60,64463,686
Bellbowrie - Moggill	Retail	11,65114,181	12,04814,350	13,76515,931	15,13617,742	16,480	18,107	42,38845,289
	Commercial	777930	777938	777954	7771,090	777	777	7772,983
	Industrial	276	276	276	276271	276	276	276
	Community Purpose	12,64712,726	17,93414,018	21,82415,583	21,82417,839	21,824	21,824	21,82419,792
	Other	250150	250129	250123	250127	250	250	250150
	Total	25,60128,263	31,28529,711	36,89232,867	38,26337,069	39,607	41,234	65,51568,490
Belmont - Gumdale	Retail	45,09650,678	46,63349,776	51,28547,694	54,71247,716	58,807	63,367	76,57952,764
	Commercial	2,2902,291	2,3822,288	2,6092,273	2,7952,443	2,931	3,124	7,8783,443
	Industrial	18,07513,879	18,59013,879	19,86513,850	19,86513,879	19,865	19,865	19,86513,879
	Community Purpose	15,92515,492	18,49116,361	21,89017,737	24,83920,615	25,605	25,605	25,60524,241
	Other	450400	450397	450400	450400	450	450	450400
	Total	81,83682,740	86,54682,701	96,09981,954	102,66285,053	107,658	112,411	130,37894,727
Boondall	Retail	46,89647,026	47,78347,928	49,73449,230	49,73449,795	49,734	49,734	49,73449,795
	Commercial	2,0902,091	2,1102,186	2,2112,313	2,2772,635	2,296	2,323	2,8772,859
	Industrial	7,1237,973	7,0797,932	7,0357,891	6,9927,849	6,948	6,904	6,8607,725
	Community Purpose	26,60827,409	29,12530,672	32,93635,252	36,97742,067	42,132	48,748	48,74848,723
	Other	0	0	01	13	1	1	11
	Total	82,71784,499	86,09888,718	91,91694,687	95,980102,349	101,110	107,709	108,229109,113

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Bracken Ridge	Retail	21,20621,246	20,34921,680	21,93624,646	23,11627,459	24,112	25,882	59,67458,552
	Commercial	2,2482,047	2,1262,231	2,2322,564	2,3053,151	2,334	2,522	16,76516,340
	Industrial	2,5002,776	2,5092,789	2,7402,789	2,8142,789	3,007	2,916	3,3702,789
	Community Purpose	63,04164,029	68,55172,053	79,09384,449	88,913100,745	101,233	118,896	118,896118,582
	Other	0	700	1352	1843	219	273	3,37013
	Total	88,99590,098	93,60698,753	106,136114,450	117,332134,147	130,905	150,489	202,074196,276
Bridgeman Downs	Retail	592	540592	502592	464592	449	433	592
	Commercial	565	509565	497565	508565	494	472	565
	Industrial	02,418	12,418	42,418	92,418	16	23	1722,418
	Community Purpose	9,6519,956	13,85310,905	16,44710,905	16,44710,905	16,447	16,447	16,44710,905
	Other	0	40	70	90	11	14	1720
	Total	10,80813,531	14,90614,480	17,45714,480	17,43814,480	17,416	17,388	17,94914,480
Brighton	Retail	11,80112,878	11,29312,878	11,80112,650	11,80112,876	11,801	11,801	11,80112,878
	Commercial	151	141151	144151	147151	148	149	151
	Industrial	030	032	133	335	5	7	56
	Community Purpose	16,59916,809	17,84219,229	20,50221,771	23,42225,271	26,306	29,514	29,514
	Other	01	12	27	314	4	5	56
	Total	28,55129,869	29,27732,292	32,45134,612	35,37638,347	38,264	41,476	41,57942,655

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Brisbane Airport	Retail	78,62077,617	114,94495,104	129,36899,223	134,73299,223	136,628	138,867	157,38699,223
	Commercial	37,11733,761	55,99137,504	67,31537,504	69,70837,504	69,708	69,708	69,70837,504
	Industrial	873,326981,759	975,5971,133,803	999,8301,292,099	1,030,4371,420,196	1,095,050	1,182,612	2,920,4682,059,558
	Community Purpose	39,1411,154	32,9981,628	26,8552,124	20,7122,282	14,568	8,425	2,282
	Other	07	1016	1858	25114	30	37	459
	Total	1,028,2041,094,298	1,179,5391,268,055	1,223,3861,431,008	1,255,6141,559,319	1,315,985	1,399,649	3,150,3032,199,026
Brisbane City	Retail	1,037,146984,010	1,092,4571,088,606	1,140,3371,190,326	1,199,6901,270,670	1,279,474	1,359,543	1,397,4911,270,670
	Commercial	2,418,3342,499,176	2,583,4912,663,913	2,781,6732,851,878	3,000,5923,086,237	3,222,266	3,434,554	3,434,5543,394,002
	Industrial	10,0505,250	8,5465,250	7,0425,250	5,5385,250	4,033	2,529	1,0255,250
	Community Purpose	206,699207,807	206,548207,807	206,397207,807	206,246207,807	206,095	205,944	205,793207,807
	Other	0	0	0	0	0	0	0
	Total	3,672,2293,696,243	3,891,0413,965,576	4,135,4494,255,261	4,412,0664,569,964	4,711,868	5,002,570	5,038,8624,877,729
Brisbane Port - Lytton	Retail	7,4016,102	6,6896,993	5,9787,602	5,2667,602	4,554	3,843	3,1317,602
	Commercial	11,95316,178	14,28617,692	15,30619,490	15,96822,674	16,449	17,364	38,77925,089
	Industrial	527,243430,647	659,550469,731	761,142483,437	809,201500,170	809,201	809,201	809,201686,485
	Community Purpose	3,4523,179	3,3023,038	3,1522,898	3,0022,757	2,852	2,702	2,5523,235
	Other	0	0	0	0	0	0	0
	Total	550,049456,106	683,827497,454	785,578513,427	833,436533,203	833,056	833,109	853,663722,411

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Brookfield - Kenmore Hills	Retail	15,45014,403	17,32414,767	19,27415,858	20,87116,890	22,816	25,257	46,61938,904
	Commercial	10,4846,310	11,2436,227	12,0706,104	12,6786,565	13,070	13,596	20,99513,581
	Industrial	1,365	1,365	1,3651,213	1,365920	1,365	1,365	1,365
	Community Purpose	13,25113,187	15,64513,028	17,57212,869	17,57212,710	17,572	17,572	17,57213,251
	Other	200	200	200	200	200	200	200
	Total	40,75035,465	45,77735,587	50,48136,244	52,68537,285	55,023	57,990	86,75067,301
Bulimba	Retail	20,82419,979	21,45520,759	24,81321,785	26,86023,096	28,128	30,286	38,77637,452
	Commercial	8,1888,090	8,2848,795	9,2139,113	10,0299,957	10,209	10,822	13,95814,002
	Industrial	59,10877,179	58,98177,060	58,85476,941	58,72676,822	58,599	58,472	58,34576,464
	Community Purpose	3,238	3,1843,238	3,1303,238	3,0753,238	3,021	2,967	2,9133,238
	Other	06	814	1651	22101	26	33	406
	Total	91,358108,492	91,913109,866	96,026111,128	98,713113,214	99,983	102,581	114,397131,562
Calamvale - Stretton	Retail	33,23532,160	31,47034,295	31,47037,911	32,06042,650	33,519	36,004	76,26577,665
	Commercial	16,3848,235	15,4709,105	15,1759,781	15,04711,621	14,772	14,810	30,32627,930
	Industrial	78,65122,601	77,67522,601	86,12322,601	92,96922,601	94,494	94,400	113,15722,601
	Community Purpose	86,55694,276	90,164111,139	94,920124,118	102,985129,084	113,237	126,533	126,533129,084
	Other	0	0	0	0	0	0	0
	Total	214,826157,272	214,779177,140	227,687194,411	243,062205,956	256,023	271,748	346,280257,280
Camp Hill	Retail	20,56718,871	20,55818,650	21,90718,512	23,19119,269	24,142	24,992	25,77725,367
	Commercial	7,4263,462	7,4503,586	7,9773,645	8,5043,959	8,880	8,923	8,9235,393
	Industrial	5,9115,912	5,4855,746	5,3275,318	4,7705,184	4,368	3,923	6,371
	Community Purpose	24,74725,904	28,48428,299	33,97132,113	39,54838,454	44,525	46,275	46,27546,281
	Other	07	1016	1858	25114	30	37	460
	Total	58,65154,156	61,98756,297	69,20159,646	76,03766,980	81,945	84,150	87,80683,872

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Cannon Hill	Retail	84,97969,006	91,47671,745	101,69581,735	111,01491,139	118,484	127,791	235,815226,886
	Commercial	45,45942,828	50,16244,166	58,60245,100	66,78350,753	72,584	79,129	126,407126,052
	Industrial	22,92523,225	24,27624,129	27,11724,213	29,98625,333	32,117	34,145	35,72133,594
	Community Purpose	22,44223,121	24,83925,324	27,84927,066	30,24428,119	30,244	30,244	30,24428,119
	Other	02	24	413	625	7	8	102
	Total	175,805158,182	190,755165,368	215,267178,127	238,033195,369	253,437	271,317	428,290414,753
Carina	Retail	14,95115,424	15,09515,481	16,04115,518	16,81116,220	16,989	16,989	16,989
	Commercial	4,8014,902	4,8955,188	5,2365,443	5,5275,746	5,646	5,646	5,6465,746
	Industrial	14,084	13,65913,993	14,08413,620	14,08413,832	14,084	14,084	14,084
	Community Purpose	26,61731,231	29,60934,548	34,01438,330	38,16844,045	42,150	45,317	45,31749,921
	Other	0	0	0	0	0	0	0
	Total	60,45365,641	63,25769,210	69,37572,911	74,59179,843	78,869	82,036	82,03686,740
Carina Heights	Retail	7,1437,298	7,1327,103	7,6307,100	8,1727,412	8,607	9,026	11,40711,259
	Commercial	5,0624,176	5,1794,187	5,1794,187	5,1794,187	5,179	5,179	5,1794,187
	Industrial	1,500	1,3941,439	1,4071,373	1,1521,383	981	922	1,500
	Community Purpose	9,1438,276	9,6719,301	10,14810,782	11,52613,357	13,511	16,078	16,07816,880
	Other	0	0	0	0	0	0	0
	Total	22,84821,250	23,37522,030	24,36523,442	26,02926,339	28,278	31,204	34,16433,826

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Carindale	Retail	133,972134,758	134,150134,039	138,150141,905	141,447150,648	143,815	148,370	233,038325,730
	Commercial	3,1353,196	3,4243,509	3,9363,960	4,4814,938	4,987	5,996	61,71942,561
	Industrial	01,500	01,500	01,500	01,500	0	0	01,500
	Community Purpose	17,03219,653	20,73621,272	24,78223,431	28,40126,725	28,835	28,835	28,83530,483
	Other	0	0	0	0	0	0	0
	Total	154,139159,107	158,310160,320	166,868170,796	174,329183,811	177,637	183,202	323,592400,274
Carseldine	Retail	22,02021,475	21,91124,776	23,55332,009	24,40837,482	24,155	24,129	36,879101,432
	Commercial	9,5713,557	9,0994,417	9,4895,541	9,7987,478	9,743	9,935	27,52375,153
	Industrial	3,777	3,7043,777	3,777	3,777	3,777	3,777	3,777
	Community Purpose	1,443	1,443	1,443	1,443	1,443	1,443	1,443
	Other	0	0	0	0	0	0	0
	Total	36,81130,252	36,15834,413	38,26242,770	39,42650,180	39,118	39,284	69,623181,805
Chapel Hill	Retail	10,42010,579	10,38510,337	11,83511,173	13,04612,240	14,398	16,154	39,93228,174
	Commercial	813970	800977	8771,031	9551,263	1,007	1,150	11,5628,202
	Industrial	1,563	1,4271,437	1,4121,327	1,3131,343	1,263	1,191	1,563
	Community Purpose	9,7799,994	12,35710,327	15,15611,337	16,86913,637	16,869	16,869	16,86916,554
	Other	0	0	0	0	0	0	0
	Total	22,57523,106	24,96823,078	29,27924,868	32,18328,483	33,537	35,364	69,92554,493
Chelmer - Graceville	Retail	9,5679,949	9,8959,376	11,0978,990	12,0969,157	12,928	13,220	13,22013,074
	Commercial	4,9246,110	5,2136,088	6,0345,959	6,0946,308	6,094	6,094	6,0947,085
	Industrial	276	276247	276217	276205	276	276	276
	Community Purpose	22,78123,783	25,93824,856	31,33326,868	35,65231,302	37,332	37,332	37,33237,031
	Other	0	0	0	0	0	0	0
	Total	37,54840,118	41,32240,567	48,74042,034	54,11846,972	56,629	56,921	56,92157,466

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Chermside	Retail	169,571173,264	164,385201,192	174,766258,053	187,633289,339	193,160	205,437	502,537789,587
	Commercial	96,85984,475	91,77591,062	94,08197,596	97,507102,728	94,466	93,659	156,128131,152
	Industrial	7,6317,599	6,4637,518	5,2957,437	4,1277,356	2,959	1,791	6237,113
	Community Purpose	114,778108,788	123,352108,749	139,160108,710	158,223108,671	179,610	217,242	217,242108,804
	Other	05	711	1339	1877	21	26	321310
	Total	388,839374,131	385,982408,532	413,315471,835	447,507508,171	470,216	518,155	876,8501,036,966
Chermside West	Retail	2,9873,012	2,9703,012	2,9873,012	2,9873,012	2,987	2,987	2,9873,012
	Commercial	1,581	1,581	1,581	1,581	1,581	1,581	1,581
	Industrial	0	0	0	0	0	0	0
	Community Purpose	22,14423,042	24,29325,922	28,73528,873	33,63033,469	37,919	41,034	41,03438,584
	Other	0	0	0	0	0	0	0
	Total	26,71227,635	28,84430,515	33,30333,466	38,19838,062	42,487	45,602	45,60243,177
Clayfield	Retail	43,87340,942	45,12141,750	46,14541,269	46,14542,002	46,145	46,145	46,14542,002
	Commercial	13,67214,375	13,94114,649	13,94114,649	13,94114,649	13,941	13,941	13,94114,649
	Industrial	2,1133,226	2,1453,318	2,2103,266	2,0263,319	1,814	1,554	2,2103,323
	Community Purpose	46,59745,052	50,13349,667	58,21354,040	64,13960,258	70,499	74,192	74,19266,867
	Other	01	23	412	524	6	8	97
	Total	106,255103,596	111,342109,387	120,513113,236	126,256120,252	132,405	135,839	136,585126,938

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Coopers Plains	Retail	49,04151,381	46,37351,649	44,88650,534	44,66053,083	44,689	45,623	58,01060,126
	Commercial	51,59750,379	51,48852,290	52,86353,897	55,17658,898	56,419	58,360	61,33958,898
	Industrial	438,836456,287	418,345492,587	417,852522,879	423,290564,528	428,370	438,759	659,175649,857
	Community Purpose	35,39334,786	37,95641,563	40,15849,510	43,92357,014	50,905	62,665	62,66561,605
	Other	0	0	0	0	0	0	0
	Total	574,867592,833	554,162638,089	555,758676,820	567,049733,523	580,383	605,408	841,190830,486
Coorparoo	Retail	57,76260,320	57,44061,902	61,46865,494	65,99470,405	68,355	69,168	69,168110,403
	Commercial	28,46127,535	28,39628,687	30,84329,640	33,61332,501	34,819	36,324	44,10745,826
	Industrial	104,723114,626	103,558113,609	109,176112,593	110,730111,576	110,730	110,730	110,730108,525
	Community Purpose	71,79073,651	75,98282,956	86,29694,432	98,728109,970	113,806	138,664	138,664126,621
	Other	04	610	1234	1768	20	25	311273
	Total	262,736276,136	265,383287,164	287,795302,193	309,081324,520	327,730	354,911	362,979391,648
Corinda	Retail	17,28717,326	17,48817,799	18,67017,811	20,14218,657	20,593	20,593	20,59318,907
	Commercial	3,2843,287	3,3483,667	3,6174,011	3,8964,474	4,047	4,210	6,3074,669
	Industrial	20,93922,326	23,95025,383	30,32428,018	34,15928,127	36,748	38,682	49,73728,127
	Community Purpose	40,53348,640	43,44455,347	48,50064,349	55,87175,941	66,394	83,767	83,76789,263
	Other	0	0	0	0	0	0	0
	Total	82,04391,579	88,230102,196	101,111114,189	114,067127,199	127,782	147,252	160,404140,966

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Darra - Sumner	Retail	82,29686,009	84,29794,928	90,13794,928	92,41494,928	92,414	92,414	92,41494,928
	Commercial	31,43825,299	33,25328,164	37,24731,153	40,72735,610	43,264	46,821	69,79935,610
	Industrial	702,449763,454	700,978833,202	757,495881,106	809,197939,322	840,467	880,599	1,099,5271,015,451
	Community Purpose	8,89612,260	9,77013,946	11,13913,946	12,55913,946	14,073	15,483	15,48313,946
	Other	05	712	1443	2085	23	29	358342
	Total	825,079887,027	828,305970,252	896,0341,021,176	954,9171,083,891	990,241	1,035,345	1,277,5801,160,277
Deagon	Retail	23,11424,078	23,88324,227	27,59624,904	30,86925,969	32,961	34,814	36,30436,543
	Commercial	3,8553,860	3,9484,170	4,5794,412	5,1415,035	5,472	5,853	9,972
	Industrial	2,0402,052	2,1332,190	2,1782,190	2,1782,190	2,178	2,178	2,1782,190
	Community Purpose	14,88515,010	16,14516,686	19,25318,920	22,32022,487	25,400	28,353	28,35326,177
	Other	551201	551201	551201	551201	551	551	551201
	Total	44,44545,201	46,66047,474	54,15650,627	61,05855,882	66,562	71,748	77,35775,083
Durack	Retail	8,6699,931	9,01810,451	10,21511,482	11,34812,953	12,878	14,639	21,35522,176
	Commercial	451854	459928	5021,020	5461,178	578	638	3,3063,636
	Industrial	6,2884,819	5,4964,272	4,7043,725	3,9133,178	3,121	2,329	1,537
	Community Purpose	30,80629,872	32,96334,821	36,78241,566	41,58047,814	47,452	55,342	55,34253,292
	Other	50	50	50	50	50	50	50
	Total	46,26445,526	47,98750,522	52,25257,843	57,43665,173	64,078	72,997	81,59080,691

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Eagle Farm - Pinkenba	Retail	49,24338,885	51,44343,429	45,02668,466	37,38276,253	35,442	36,581	88,839307,365
	Commercial	47,94540,284	58,21058,981	63,37881,555	65,06093,314	68,499	75,781	419,706297,182
	Industrial	1,074,2171,086,714	1,070,375885,784	891,873872,455	722,465802,768	668,784	667,792	1,505,7511,493,484
	Community Purpose	21,45620,221	30,04722,754	33,97529,938	33,62834,923	36,608	41,456	41,45640,000
	Other	012	1729	33103	45204	53	67	820
	Total	1,192,8611,186,116	1,210,0921,010,977	1,034,2851,052,517	858,5801,007,462	809,387	821,676	2,056,5722,138,851
East Brisbane	Retail	34,64628,786	35,66929,159	40,16030,168	44,59232,834	46,527	47,485	50,05645,166
	Commercial	22,53323,592	23,19824,624	26,34825,657	29,61329,316	30,868	31,608	40,39541,844
	Industrial	97,079102,077	97,893105,058	109,224104,621	119,066109,775	119,066	119,066	119,066124,130
	Community Purpose	29,07224,748	31,64127,361	36,60230,051	41,79533,761	46,804	51,849	51,84936,418
	Other	02	34	515	730	8	10	122
	Total	183,330179,205	188,404186,206	212,340190,512	235,073205,716	243,274	250,019	261,489247,680
Eight Mile Plains	Retail	43,95144,657	45,72944,657	48,87044,657	51,94644,657	54,077	56,644	58,24244,657
	Commercial	148,429127,232	152,539127,232	159,027127,232	165,067127,232	167,882	171,336	171,336127,232
	Industrial	56,67759,733	58,28862,362	64,99862,651	73,59566,063	80,348	87,076	165,96167,995
	Community Purpose	36,45337,102	39,77942,921	43,00047,639	45,69152,751	47,353	48,678	48,67853,653
	Other	05	611	1238	1775	20	25	303
	Total	285,510268,729	296,341277,183	315,907282,217	336,316290,778	349,679	363,759	444,520293,840

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Enoggera	Retail	19,02219,477	21,80820,857	21,80820,857	21,80820,857	21,808	21,808	21,80820,857
	Commercial	9,0079,384	9,4989,627	10,1039,614	10,10310,232	10,103	10,103	10,10310,232
	Industrial	186,200181,099	207,297207,122	270,601223,819	327,656262,852	327,656	327,656	327,656319,425
	Community Purpose	213,090209,395	262,482239,710	355,564281,765	400,171339,851	400,171	400,171	400,171389,317
	Other	03	47	825	1150	13	16	201202
	Total	427,319419,358	501,090477,323	658,084536,080	759,749633,842	759,751	759,754	759,939740,033
Enoggera Reservoir	Retail	0	0	0	0	0	0	0
	Commercial	1,0000	0	0	0	0	0	1,000
	Industrial	0	0	0	0	0	0	0
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Total	1,0000	0	0	0	0	0	1,000
Everton Park	Retail	40,68721,958	39,45822,116	40,64121,866	41,83222,436	42,468	43,414	51,72031,902
	Commercial	5,6955,514	5,7186,206	6,1836,599	6,6647,556	6,985	7,467	21,23116,109
	Industrial	414409	368396	322384	276371	230	184	138333
	Community Purpose	19,65815,017	22,14316,969	25,90118,658	28,59120,946	28,591	28,591	28,59123,233
	Other	03	07	024	048	0	0	0195
	Total	66,45442,901	67,68745,694	73,04747,531	77,36351,357	78,274	79,656	101,68071,772
Fairfield - Dutton Park	Retail	21,28324,141	22,17325,568	24,34127,133	26,06629,282	27,517	29,326	43,23855,689
	Commercial	38,42532,755	39,59034,158	43,04534,315	45,99738,082	47,618	50,322	95,92753,173
	Industrial	11,16911,235	11,07311,024	10,97810,814	10,88210,604	10,787	10,691	10,5959,972
	Community Purpose	11,50311,960	12,56113,124	14,10613,792	15,66714,741	17,614	19,971	19,97115,351
	Other	05	1911	3739	5177	60	75	926312
	Total	82,38080,096	85,41783,885	92,50786,093	98,66492,786	103,595	110,385	170,659134,497

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Fig Tree Pocket	Retail	0100	0100	0100	0100	0	0	0100
	Commercial	00	00	00	00	0	0	00
	Industrial	01,500	01,411	01,259	01,273	0	1	51,504
	Community Purpose	8,6858,671	9,3089,455	10,75410,618	12,37012,620	13,952	15,725	15,72514,930
	Other	00	00	01	01	0	0	54
	Total	8,68510,271	9,30910,966	10,75411,978	12,37013,994	13,952	15,726	15,73516,538
Forest Lake - Doolandella	Retail	39,05440,037	35,49542,874	35,47750,800	37,20259,035	40,093	41,924	64,468116,267
	Commercial	1,5331,560	1,5581,867	1,6442,330	1,7623,196	1,856	1,952	7,87231,655
	Industrial	6,7769,111	8,6969,111	10,3319,111	11,0149,111	11,094	11,581	14,7969,111
	Community Purpose	66,97363,563	79,58074,402	92,75388,160	106,208103,740	115,091	122,445	122,445116,380
	Other	10050	10050	10050	10050	100	100	10050
	Total	114,436114,321	125,428128,304	140,305150,451	156,285175,132	168,235	178,002	209,681273,463
Fortitude Valley	Retail	258,338270,481	256,514280,391	268,220291,747	286,745316,363	306,148	327,758	346,141348,192
	Commercial	387,798387,284	380,512394,518	398,212402,865	427,018441,924	454,111	489,094	760,096732,668
	Industrial	110,724118,208	108,564116,162	106,403114,116	104,243112,070	102,082	99,922	97,761105,932
	Community Purpose	33,32334,438	32,80633,697	32,29032,956	31,77332,214	31,256	30,740	30,22334,735
	Other	00	00	00	00	0	0	00
	Total	790,183810,411	778,395824,768	805,125841,684	849,779902,571	893,598	947,514	1,234,2211,221,527

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Geebung	Retail	23,18723,361	23,23823,590	26,14323,966	28,19025,250	29,293	30,655	35,58934,682
	Commercial	7,7187,179	8,1417,370	9,8037,615	11,3058,273	12,303	13,452	18,48517,639
	Industrial	571,601563,740	572,808584,438	642,783604,876	697,635624,916	723,660	747,121	747,121722,657
	Community Purpose	8,4389,108	9,23510,899	10,94613,123	12,49214,904	14,003	15,728	15,72815,708
	Other	00	00	00	00	0	0	2
	Total	610,944603,388	613,420626,297	689,675649,580	749,623673,343	779,258	806,956	816,925790,688
Grange	Retail	9,1538,975	9,0728,870	9,5648,455	9,7128,535	9,712	9,712	9,7129,213
	Commercial	3,093	3,1023,209	3,3113,211	3,3113,211	3,311	3,311	3,3113,211
	Industrial	00	00	00	00	0	0	00
	Community Purpose	17,45120,302	19,04922,352	21,98725,015	25,36629,945	29,940	35,797	35,79736,913
	Other	00	00	00	00	0	0	00
	Total	29,69732,370	31,22334,431	34,86236,681	38,39041,691	42,963	48,820	48,82049,337
Greenslopes	Retail	75,29977,526	74,13179,885	78,12880,852	82,43485,540	84,979	89,027	130,21297,709
	Commercial	64,23164,801	61,44070,771	63,18475,719	65,19576,696	65,170	66,351	93,62476,696
	Industrial	6,2089,067	6,1168,853	6,0248,640	5,9328,427	5,840	5,748	5,6567,787
	Community Purpose	60,40961,129	64,25863,198	71,87463,198	80,88263,198	92,976	110,732	110,73263,198
	Other	00	00	00	00	0	0	00
	Total	206,147212,523	205,945222,707	219,211228,409	234,443233,861	248,965	271,858	340,224245,390

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Hamilton	Retail	67,67063,411	69,27466,806	78,41468,220	78,41472,239	78,414	78,414	78,41483,565
	Commercial	10,4138,836	10,1949,216	11,3239,646	12,20210,994	12,588	13,240	34,93044,390
	Industrial	29,23229,360	29,25029,304	29,25029,248	29,25029,192	29,250	29,250	29,25029,025
	Community Purpose	7,1107,069	7,9107,700	9,6767,700	10,7067,700	10,706	10,706	10,7067,700
	Other	01	62	129	1617	19	24	29469
	Total	114,425108,677	116,635113,028	128,675114,823	130,589120,142	130,978	131,634	153,595164,749
Hawthorne	Retail	10,86110,561	11,37710,561	11,37710,561	11,37710,561	11,377	11,377	11,37710,561
	Commercial	1,6741,283	1,8131,286	1,8131,302	1,8131,402	1,813	1,813	1,8131,458
	Industrial	1,5311,557	1,5371,563	1,5371,563	1,5371,563	1,537	1,537	1,5371,563
	Community Purpose	10,98211,140	12,09911,961	13,93412,866	16,44114,238	19,669	22,787	22,78715,610
	Other	0	0	01	01	0	0	6
	Total	25,04824,541	26,82525,371	28,66126,293	31,16827,765	34,396	37,514	37,51929,198
Hendra	Retail	21,79217,513	22,33618,215	24,00318,314	24,00319,233	24,003	24,003	24,00319,678
	Commercial	9,9048,874	10,3299,326	11,7589,757	11,96410,741	11,964	11,964	11,96410,889
	Industrial	228,704228,846	236,950248,090	257,405256,147	257,405256,147	257,405	257,405	257,405256,147
	Community Purpose	8,2509,224	9,15610,019	10,86311,211	12,16313,091	13,497	14,745	14,745
	Other	588568	582641	585748	574833	558	552	857833
	Total	269,238265,025	279,353286,291	304,612296,177	306,109300,045	307,427	308,668	308,974302,292
Highgate Hill	Retail	6,9197,260	6,6227,260	6,8117,260	7,0567,260	7,056	7,056	7,0567,260
	Commercial	1,807	1,8611,841	1,8611,818	1,861	1,861	1,861	1,861
	Industrial	0	0	0	0	0	0	0
	Community Purpose	1,161	1,161	1,161	1,161	1,161	1,161	1,161
	Other	0	0	0	0	0	0	0
	Total	9,88710,228	9,64410,262	9,83310,239	10,07810,282	10,078	10,078	10,07810,282

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Holland Park	Retail	10,44210,584	10,82510,660	12,35410,980	13,86011,764	15,289	17,044	36,59815,121
	Commercial	6,5066,413	6,5576,582	7,2096,777	7,6937,370	8,039	8,039	8,0397,904
	Industrial	2,1782,179	2,1692,147	2,1602,159	2,1512,215	2,142	2,132	2,1232,399
	Community Purpose	30,58030,541	34,10933,493	39,32238,145	44,41145,906	50,291	56,052	56,05255,712
	Other	03	58	928	1255	14	18	221
	Total	49,70649,720	53,66452,890	61,05458,089	68,12767,310	75,774	83,285	103,03381,357
Holland Park West	Retail	8,56811,625	8,71711,769	9,68411,857	10,57012,277	11,704	13,071	26,92014,523
	Commercial	3,3673,556	3,3983,677	3,6403,795	3,8443,959	4,051	4,297	7,0773,959
	Industrial	276413	263413	271413	278411	278	278	278413
	Community Purpose	19,55520,737	21,45322,474	24,65025,188	28,05329,589	31,715	35,262	35,26235,141
	Other	02	05	017	034	0	0	2137
	Total	31,76636,333	33,83238,338	38,24541,270	42,74546,270	47,748	52,908	69,53854,173
Inala - Richlands	Retail	111,74252,810	117,29162,473	122,34679,071	126,43890,331	129,310	138,363	254,630233,914
	Commercial	29,39424,968	31,20027,815	33,59930,879	35,59135,841	36,689	39,926	133,421163,798
	Industrial	539,059434,353	537,393500,583	557,208560,716	576,998618,537	586,356	615,403	1,150,3321,098,972
	Community Purpose	45,05049,271	50,17159,851	54,81862,873	58,30562,873	59,754	59,754	59,75462,873
	Other	04	59	1032	1464	17	21	258
	Total	725,245561,406	736,060650,731	767,981733,571	797,346807,646	812,126	853,467	1,598,3951,559,815

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Indooroopilly	Retail	161,459138,675	164,127140,076	166,558143,803	168,180147,727	166,078	165,416	192,271173,946
	Commercial	45,47746,481	48,25448,926	52,93052,285	57,57059,265	60,495	64,792	187,325197,270
	Industrial	7,90813,782	6,85512,833	5,80211,883	4,74810,934	3,695	2,642	1,5898,085
	Community Purpose	78,37573,832	86,94880,469	98,01689,785	110,461101,123	125,287	146,708	146,708109,510
	Other	0	1	13	15	2	2	2621
	Total	293,219272,770	306,184282,305	323,307297,759	340,961319,054	355,557	379,561	527,918488,832
Ipswich - North (part of SA2 within Brisbane LGA)	Retail	0	0	0	0	0	0	0
	Commercial	0	0	0	0	0	0	0
	Industrial	03,000	02,827	02,694	02,581	0	0	03,000
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Total	03,000	02,827	02,694	02,581	0	0	03,000
Jindalee - Mount Ommaney	Retail	75,61075,495	78,85881,349	85,27888,618	91,15095,462	96,738	104,325	187,870172,236
	Commercial	11,42312,265	12,12312,931	13,30313,674	14,35415,656	15,094	16,308	59,05755,554
	Industrial	0	15	411	1019	17	24	186
	Community Purpose	30,60531,231	33,99134,783	38,81239,981	43,73047,350	49,859	56,575	56,57556,375
	Other	03	47	723	1046	12	15	186
	Total	117,638118,994	124,977129,075	137,405142,307	149,255158,533	161,721	177,248	303,874284,537

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Kangaroo Point	Retail	84,17285,439	83,94092,940	88,75899,050	95,986107,681	99,700	101,962	107,594107,681
	Commercial	23,76223,008	23,47425,096	25,08326,903	27,27231,652	28,731	30,654	103,741106,920
	Industrial	5,6095,362	5,4735,192	5,3385,022	5,2034,851	5,067	4,931	4,7964,341
	Community Purpose	29,07230,166	31,45135,349	35,61639,812	41,09444,916	46,268	50,993	50,99445,814
	Other	0	0	0	0	0	0	0
	Total	142,615143,975	144,339158,577	154,795170,787	169,555189,100	179,766	188,541	267,125264,756
Karana Downs	Retail	6,1675,570	5,6515,409	5,4574,812	4,6874,502	4,185	3,819	7,5247,317
	Commercial	1,614	1,5491,612	1,6271,610	1,5781,716	1,514	1,476	2,0532,013
	Industrial	6,000	5,4125,785	5,5085,174	4,9114,859	4,194	3,553	6,0166,026
	Community Purpose	10,06210,221	12,99111,373	18,44013,036	18,51615,586	18,516	18,516	18,516
	Other	200250	213250	216253	216274	216	216	216274
	Total	24,04323,655	25,81524,429	31,24824,885	29,90826,937	28,625	27,579	34,32534,146
Kedron - Gordon Park	Retail	69,08468,950	68,67070,058	74,34771,037	78,98873,414	82,390	84,558	84,55882,243
	Commercial	12,10012,891	11,94413,374	12,93814,001	13,80515,202	14,330	14,985	18,73618,248
	Industrial	98,680102,559	95,411106,020	101,682108,367	105,031111,481	107,637	109,288	135,584130,679
	Community Purpose	48,49539,639	53,58042,646	63,40144,293	72,40044,293	77,605	77,605	77,60544,293
	Other	03	47	826	1150	13	16	203
	Total	228,359224,042	229,609232,105	252,377237,724	270,235244,440	281,976	286,452	316,686275,666

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Kelvin Grove - Herston	Retail	42,79040,299	42,92544,168	50,02944,168	53,70144,168	53,701	53,701	53,70144,168
	Commercial	65,33265,187	62,99267,906	65,51267,906	68,43267,906	70,320	73,387	76,66667,906
	Industrial	62,34085,434	61,53993,326	64,23393,326	67,33893,326	69,928	72,409	75,49193,326
	Community Purpose	389,974399,730	410,946448,427	458,133489,020	498,614499,110	515,504	515,504	515,504499,110
	Other	0	0	0	0	0	0	0
	Total	560,436590,650	578,402653,827	637,906694,420	688,085704,510	709,452	715,000	721,362704,510
Kenmore	Retail	23,07423,456	23,90024,223	26,06927,214	28,04528,433	29,793	31,697	37,74037,696
	Commercial	9,2639,199	9,6049,529	10,49410,617	11,20011,734	11,571	11,969	12,65912,633
	Industrial	0	0	0	0	0	0	0
	Community Purpose	40,58642,118	45,90945,431	53,04650,035	59,80856,222	65,738	68,794	68,79462,629
	Other	0	0	0	0	0	0	0
	Total	72,92374,773	79,41379,183	89,61087,866	99,05496,389	107,103	112,460	119,193112,958
Keperra	Retail	19,50624,419	19,95826,264	23,38131,799	27,45036,346	31,057	36,197	118,356106,213
	Commercial	4,7543,444	4,6633,910	4,9934,260	5,4094,979	5,546	5,919	20,39019,075
	Industrial	1,0191,487	9921,419	1,1011,350	1,2211,281	1,227	1,257	1,6311,075
	Community Purpose	19,40919,692	21,02221,776	23,85624,475	26,91529,113	30,681	35,252	35,25235,248
	Other	0	0	0	0	0	0	0
	Total	44,68849,042	46,63453,369	53,33161,884	60,99571,719	68,510	78,625	175,629161,611
Kuraby	Retail	1,470	1,3991,436	1,4011,420	1,3641,470	1,419	1,470	1,470
	Commercial	357276	342276	344276	346276	337	332	357276
	Industrial	100	9699	100	100	100	94	100
	Community Purpose	12,0019,821	13,14210,838	14,77412,017	16,76713,517	18,329	20,052	20,05215,030
	Other	0	0	0	0	0	0	0
	Total	13,92811,667	14,98012,649	16,61913,813	18,57715,363	20,185	21,949	21,97916,876

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Lake Manchester - England Creek	Retail	0	0	0	0	0	0	0
	Commercial	0	0	0	0	0	0	0
	Industrial	0	0	0	0	0	0	0
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Total	0	0	0	0	0	0	0
Macgregor	Retail	59,64671,278	58,23771,733	59,43377,282	62,11484,733	64,405	69,098	180,356169,800
	Commercial	3,7091,864	3,7352,015	3,9112,178	4,0952,557	4,189	4,367	10,77510,697
	Industrial	117,571116,001	113,383112,075	109,196108,149	105,008104,223	100,820	96,633	92,445
	Community Purpose	29,26229,584	31,69633,563	35,25240,203	39,92049,050	47,509	58,410	58,410
	Other	0	0	0	0	0	0	2
	Total	210,188218,727	207,051219,386	207,793227,812	211,137240,563	216,923	228,507	341,987331,354
Manly - Lota	Retail	24,36126,567	26,80626,484	31,07526,686	34,07728,167	34,852	34,852	34,85235,564
	Commercial	5,7335,646	5,9885,508	6,8175,312	7,4845,649	7,881	8,323	9,8689,364
	Industrial	376	376	376	376	376	376	376
	Community Purpose	22,71423,109	26,39924,635	30,68827,824	34,50334,151	38,748	43,466	43,46742,663
	Other	0	0	0	0	0	0	0
	Total	53,18455,698	59,56957,003	68,95660,198	76,44068,343	81,857	87,018	88,56287,967
Manly West	Retail	26,03316,903	25,44016,714	27,38917,321	28,93918,317	29,218	29,045	31,35231,283
	Commercial	2,2172,252	2,1492,261	2,3442,214	2,5762,321	2,690	2,817	4,3804,333
	Industrial	813931	863987	1,0531,000	8581,052	801	782	1,218
	Community Purpose	35,48327,404	39,10529,492	44,44332,660	50,63038,327	57,168	64,223	64,22346,205
	Other	06	814	1651	22101	26	33	405
	Total	64,54647,496	67,56549,468	75,24553,246	83,02560,118	89,902	96,900	101,57883,444

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Mansfield	Retail	21,79520,895	21,30420,172	20,81319,449	20,32218,725	19,831	19,340	18,85016,556
	Commercial	3,6566,605	3,7286,902	4,0057,216	4,2107,989	4,358	4,563	7,2308,890
	Industrial	167,644155,081	167,458154,621	182,940151,090	182,940153,912	182,940	182,940	182,940166,992
	Community Purpose	53,28659,136	58,45167,631	66,37579,974	74,87694,672	87,446	104,841	104,841108,214
	Other	50	50	50	50	50	50	50
	Total	246,431241,767	250,991249,376	274,184257,779	282,397275,348	294,626	311,734	313,911300,702
McDowall	Retail	19,03519,070	18,61819,765	19,73922,023	20,72024,765	22,060	24,004	56,05751,614
	Commercial	5,3345,471	5,2716,052	5,4866,657	5,6758,112	5,826	6,125	20,53319,262
	Industrial	813	764813	695813	656813	628	603	813
	Community Purpose	29,40729,845	31,51633,887	35,50738,297	39,68944,382	44,768	50,969	50,96950,409
	Other	0	0	0	0	0	0	0
	Total	54,58955,199	56,16860,517	61,42767,790	66,74078,072	73,282	81,702	128,372122,098
Middle Park - Jamboree Heights	Retail	4,6794,281	4,9404,757	5,6946,233	6,4567,333	7,296	8,402	25,29423,992
	Commercial	1,7712,151	1,8102,232	1,9262,321	2,0392,703	2,127	2,273	7,6617,784
	Industrial	151	138154	133163	122177	119	113	236
	Community Purpose	22,97325,753	26,52229,005	30,98433,129	35,50838,857	39,847	42,808	42,80844,746
	Other	01	23	311	521	6	7	85
	Total	29,57432,337	33,41136,151	38,74041,857	44,12949,091	49,394	53,603	76,08476,843

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Mitchelton	Retail	73,46277,213	73,17086,439	76,079102,283	78,634111,939	81,165	85,140	116,772259,853
	Commercial	10,94910,454	11,19112,790	12,24115,175	13,25518,911	14,032	15,600	89,583142,156
	Industrial	1,9672,056	1,9432,029	1,9192,002	1,8951,975	1,871	1,847	1,8231,893
	Community Purpose	29,27532,261	31,86336,827	35,96141,718	40,55347,705	46,454	53,839	53,83954,347
	Other	01	2	37	514	6	7	8656
	Total	115,653121,985	118,170138,087	126,203161,185	134,341180,544	143,527	156,433	262,103458,305
Moorooka	Retail	86,85794,862	84,58796,525	87,08696,705	89,652101,714	91,790	93,695	108,605109,601
	Commercial	21,43721,815	21,41922,571	22,96323,212	24,60924,593	25,605	25,605	25,60524,593
	Industrial	84,37086,120	81,17086,592	84,42984,607	86,17686,181	85,817	87,756	91,69388,498
	Community Purpose	8,7247,686	9,8318,456	11,6609,387	13,35210,839	13,352	13,352	13,35212,149
	Other	04	611	1237	1673	19	24	296
	Total	201,388210,487	197,013214,155	206,150213,948	213,806223,400	216,584	220,432	239,551235,137
Morningside - Seven Hills	Retail	32,29531,342	32,88233,043	35,45735,335	37,19737,309	38,813	40,568	54,46951,570
	Commercial	14,56315,628	15,33016,599	16,98117,727	18,16619,465	19,095	20,164	31,59228,861
	Industrial	282,178292,216	289,601307,219	321,329320,402	352,915341,301	378,088	400,360	575,439551,714
	Community Purpose	20,90221,463	24,56124,721	29,21728,047	32,75930,267	33,766	33,766	33,76630,285
	Other	010	523	982	12162	14	18	219651
	Total	349,938360,659	362,379381,605	402,992401,593	441,048428,504	469,776	494,876	695,485663,081

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Mount Coot-tha	Retail	7,000	6,5106,791	7,0006,599	7,0006,964	7,000	7,000	7,000
	Commercial	19,633	17,42917,644	19,63316,409	19,63316,798	19,633	19,633	19,633
	Industrial	1,500	1,3971,265	1,5001,110	1,5001,077	1,500	1,500	1,500
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Total	28,133	25,33625,700	28,13324,118	28,13324,839	28,133	28,133	28,133
Mount Gravatt	Retail	103,119109,957	98,976114,751	99,240116,795	100,870122,632	100,557	100,941	131,060127,952
	Commercial	16,55714,379	16,57617,028	17,75219,603	19,16024,202	19,953	21,795	139,779128,905
	Industrial	12,38213,261	12,29613,175	12,21113,089	12,12513,003	12,039	11,954	11,86812,745
	Community Purpose	89,79895,915	96,796112,679	107,432132,084	123,398156,838	146,151	184,036	184,036179,608
	Other	04	69	1233	1665	19	24	299263
	Total	221,856233,516	224,651257,642	236,646281,604	255,569316,740	278,720	318,749	467,042449,473
Murarrie	Retail	8,1098,332	9,0738,968	9,9839,747	10,56110,875	10,483	10,678	14,37314,045
	Commercial	55,25545,297	58,14247,607	58,14247,718	58,14247,718	58,142	58,142	58,14247,718
	Industrial	635,384700,153	667,022772,027	703,043842,833	732,715934,239	757,454	772,155	1,088,3011,085,628
	Community Purpose	4,0064,013	4,646	4,646	4,646	4,646	4,646	4,646
	Other	02	35	618	836	9	12	146
	Total	702,754757,797	738,886833,253	775,819904,962	806,072997,514	830,734	845,632	1,165,6071,152,183

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
New Farm	Retail	72,23668,905	72,48868,905	72,48868,905	72,48868,905	72,488	72,488	72,48868,905
	Commercial	20,97623,425	21,84124,800	22,22925,113	22,22925,113	22,229	22,229	22,22925,113
	Industrial	2,6114,903	2,6114,903	2,6114,903	2,6114,903	2,611	2,611	2,6114,903
	Community Purpose	13,63714,748	15,26516,369	17,50316,682	19,58116,682	21,026	21,231	21,23116,682
	Other	0	0	0	0	0	0	0
	Total	109,460111,981	112,205114,977	114,831115,603	116,908115,603	118,353	118,559	118,559115,603
Newmarket	Retail	48,60815,354	51,89715,252	55,51615,814	55,51616,725	55,516	55,516	55,51627,490
	Commercial	9,02214,008	9,61914,661	10,07715,547	10,07716,966	10,077	10,077	10,07717,218
	Industrial	7,1807,181	7,1686,467	7,1566,000	7,1445,398	7,131	7,119	7,1077,452
	Community Purpose	8,1328,712	9,4069,172	11,4609,682	13,07610,424	13,938	13,938	13,93811,152
	Other	04	410	834	1168	13	16	203272
	Total	72,94245,259	78,09445,562	84,21747,077	85,82449,581	86,676	86,667	86,84163,584
Newstead - Bowen Hills	Retail	173,621162,882	168,712184,923	179,897211,064	194,874230,430	207,600	221,901	322,960318,105
	Commercial	235,562206,196	231,479226,712	249,181249,765	272,165280,403	290,152	316,259	1,136,853396,160
	Industrial	224,798288,826	228,993288,826	265,655288,826	300,325288,826	317,239	317,239	317,239288,826
	Community Purpose	18,2088,145	16,9337,960	15,6577,775	14,3827,589	13,107	11,831	10,5568,219
	Other	0	0	0	0	0	0	0
	Total	652,189666,049	646,116708,421	710,391757,430	781,747807,248	828,098	867,230	1,787,6081,011,310

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Norman Park	Retail	4,6193,991	4,5453,778	4,7763,459	4,7763,504	4,776	4,776	4,7764,142
	Commercial	1,3161,319	1,3461,302	1,3741,278	1,3741,376	1,374	1,374	1,3741,376
	Industrial	1,4152,341	1,3232,252	1,3462,120	1,3052,184	1,246	1,164	1,4752,349
	Community Purpose	14,9338,325	18,0848,673	18,6079,135	18,60710,053	18,607	18,607	18,60811,225
	Other	0	10	21	32	4	5	608
	Total	22,28315,976	25,30016,005	26,10615,993	26,06617,119	26,008	25,927	26,29419,100
Northgate - Virginia	Retail	67,60168,483	77,20971,444	85,36677,137	89,36482,928	92,941	97,525	149,815140,193
	Commercial	26,38826,348	30,87828,207	35,25530,181	38,22730,817	40,652	44,558	196,89130,817
	Industrial	722,218799,206	827,732831,345	937,390861,380	944,709888,699	944,709	944,709	944,709897,473
	Community Purpose	12,29611,768	15,54115,171	18,30218,285	20,22518,285	21,538	21,660	21,66018,285
	Other	04	68	1230	1659	19	24	300236
	Total	828,503905,809	951,367946,175	1,076,325987,013	1,092,5411,020,788	1,099,859	1,108,476	1,313,3741,087,004
Nudgee - Banyo	Retail	23,12520,496	23,80822,800	26,87726,927	29,40230,424	31,842	35,385	93,97963,232
	Commercial	10,3908,337	10,4609,136	11,21810,051	11,61211,645	11,809	12,377	44,50730,108
	Industrial	392,702408,070	389,261421,194	427,371426,822	456,056438,210	477,290	498,473	584,053624,014
	Community Purpose	68,17427,279	72,63931,308	79,44034,807	86,96135,910	102,167	130,652	130,65235,910
	Other	0	0	0	0	0	0	0
	Total	494,391464,182	496,168484,438	544,906498,607	584,031516,189	623,109	676,887	853,191753,264

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Nundah	Retail	74,64182,179	75,17286,698	82,95598,507	88,938108,986	90,351	91,103	117,904249,738
	Commercial	22,92023,247	23,22525,366	26,02627,807	28,46033,132	29,036	29,830	98,669211,029
	Industrial	29,54431,343	29,90732,177	33,82832,177	36,09232,177	36,124	35,514	36,39432,177
	Community Purpose	27,99329,835	30,60033,053	35,73035,356	39,95737,597	40,506	40,506	40,50638,896
	Other	0	0	01	13	1	1	12
	Total	155,098166,604	158,905177,294	178,539193,848	193,448211,895	196,018	196,954	293,484531,852
Oxley	Retail	67,05866,223	69,85366,904	72,56667,813	77,07371,424	79,818	85,178	100,66696,672
	Commercial	5,07413,598	5,20713,617	5,45313,339	5,82814,317	6,069	6,569	21,98931,418
	Industrial	79,55281,343	84,87190,374	96,91998,257	107,474110,711	120,282	130,467	235,924211,866
	Community Purpose	31,88933,737	35,36237,405	39,96543,149	46,24450,677	52,686	57,271	57,27156,953
	Other	50	50	50	50	50	50	50
	Total	183,623194,951	195,343208,350	214,952222,608	236,669247,179	258,904	279,535	415,900396,959
Paddington - Milton	Retail	147,620142,190	155,338150,859	155,338155,638	155,338155,638	155,338	155,338	155,338155,638
	Commercial	303,022303,548	337,155315,681	376,305327,813	408,361350,260	435,271	451,422	451,422443,358
	Industrial	97,499100,356	97,247100,012	96,99599,667	96,74399,323	96,491	96,239	95,98798,289
	Community Purpose	23,55525,691	27,01628,863	30,36031,097	33,07131,194	35,520	36,113	36,11331,194
	Other	0	1	13	26	2	2	2924
	Total	571,696571,785	616,757595,416	658,999614,218	693,515636,421	722,621	739,115	738,889728,503

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Pallara - Willawong	Retail	7,8325,158	9,6156,515	9,3266,516	9,0366,516	8,517	8,190	11,1216,516
	Commercial	12,7551,439	12,5742,249	12,3923,265	12,2114,600	12,030	11,848	11,6674,737
	Industrial	705,038623,586	844,451777,724	843,3811,173,261	838,5651,455,754	824,261	828,043	1,747,5971,544,670
	Community Purpose	8,2708,253	8,2258,211	8,1808,168	8,1348,126	8,089	8,044	7,9998,270
	Other	750681	700634	650588	600541	550	500	450400
	Total	734,645639,117	875,564795,333	873,9291,191,798	868,5471,475,537	853,447	856,625	1,778,8341,564,593
Parkinson - Drewvale	Retail	15,51812,744	16,11414,523	15,67515,832	15,36717,057	15,622	16,433	33,02728,870
	Commercial	3,725562	3,994663	4,035769	4,096986	4,090	4,182	10,5026,996
	Industrial	169,761112,532	166,833125,386	169,318133,705	169,179145,919	166,646	164,265	254,013222,901
	Community Purpose	5,5982,678	5,5982,678	5,5982,678	5,5982,678	5,598	5,598	5,5982,678
	Other	02	35	618	936	10	13	159147
	Total	194,602128,518	192,542143,255	194,632153,002	194,249166,676	191,966	190,491	303,299261,592
Pinjarra Hills - Pullenvale	Retail	2,700952	2,700952	2,700924	2,700913	2,700	2,700	2,700952
	Commercial	636151	636148	636143	636151	636	636	636151
	Industrial	1,500	1,5001,502	1,5001,502	1,5001,502	1,500	1,500	1,5001,502
	Community Purpose	13,58616,721	15,63318,318	19,39019,314	21,96220,655	22,017	22,017	22,01721,796
	Other	050	050	050	050	0	0	050
	Total	18,42219,374	20,46920,970	24,22621,933	26,79823,271	26,853	26,853	26,85324,451

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Red Hill	Retail	17,07917,975	17,65618,343	19,10418,609	20,12719,713	21,278	22,349	22,42724,581
	Commercial	6,6876,692	6,8766,926	6,8767,050	6,8767,728	6,876	6,876	6,87612,072
	Industrial	5,7925,586	5,2425,070	4,6924,554	4,1424,038	3,591	3,041	2,491
	Community Purpose	31,06233,448	34,74335,141	40,39436,916	44,69840,320	44,922	44,922	44,92242,070
	Other	0	0	0	0	0	0	0
	Total	60,62063,701	64,51765,480	71,06667,129	75,84271,799	76,667	77,188	76,71681,214
~~Redland Islands (part of SA2 within Brisbane LGA)~~	~~Retail~~	~~3,450~~	~~4,593~~	~~6,864~~	~~8,437~~			~~30,652~~
	~~Commercial~~	~~903~~	~~1,086~~	~~1,200~~	~~1,368~~			~~4,530~~
	~~Industrial~~	~~4,509~~	~~4,768~~	~~5,032~~	~~5,450~~			~~8,475~~
	~~Community Purpose~~	~~5,201~~	~~5,201~~	~~5,201~~	~~5,201~~			~~5,201~~
	~~Other~~	~~0~~	~~0~~	~~0~~	~~0~~			~~0~~
	~~Total~~	~~14,063~~	~~15,648~~	~~18,297~~	~~20,456~~			~~48,858~~
Riverhills	Retail	2,825	2,6452,674	2,7602,454	2,7932,582	2,825	2,825	2,825
	Commercial	0	0	0	0	0	0	0
	Industrial	0	0	0	0	0	0	0
	Community Purpose	1,0981,107	1,6471,175	1,9061,274	1,9061,550	1,906	1,906	1,906
	Other	0	0	0	0	0	0	0
	Total	3,9233,932	4,2933,849	4,6663,728	4,6994,132	4,731	4,731	4,731
Robertson	Retail	54,77654,456	58,57555,879	63,84057,450	69,55161,823	73,464	77,747	95,19393,380
	Commercial	12,85112,732	13,84613,719	15,53014,445	17,36916,884	18,580	19,944	32,01431,316
	Industrial	01	212	925	2345	38	56	426
	Community Purpose	8,3348,414	9,4679,848	10,97311,436	12,65613,686	14,401	15,604	15,604
	Other	06	915	1754	23106	28	35	426
	Total	75,96175,609	81,89979,473	90,37083,410	99,62292,544	106,510	113,384	143,662141,152

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Rochedale - Burbank	Retail	6,4926,542	6,2316,542	6,2806,542	6,3416,542	6,251	6,350	6,4926,542
	Commercial	15,22210,951	15,22910,951	15,84810,951	16,30010,951	16,021	16,243	39,88110,951
	Industrial	142,65637,381	140,68965,873	149,552119,012	153,767143,024	148,905	147,179	307,261181,152
	Community Purpose	58,00062,019	60,53577,906	64,16583,038	68,63883,038	74,801	88,299	88,29983,038
	Other	400350	392350	383350	375350	367	358	350
	Total	222,770117,243	223,076161,622	236,229219,893	245,420243,905	246,345	258,430	442,283282,033
Rocklea - Acacia Ridge	Retail	140,555151,195	143,870160,730	145,447169,952	148,571186,124	149,796	154,281	224,817226,555
	Commercial	68,34055,041	70,03665,346	71,29375,331	72,69688,728	73,203	75,270	105,00890,143
	Industrial	2,591,9732,658,683	2,552,0132,874,828	2,614,4123,040,002	2,696,5363,268,126	2,748,266	2,834,707	4,188,0153,784,663
	Community Purpose	60,08960,032	54,74877,877	49,40799,349	44,067110,587	38,726	33,385	28,044110,587
	Other	06	814	1548	2195	25	31	381
	Total	2,860,9572,924,957	2,820,6763,178,795	2,880,5743,384,682	2,961,8913,653,660	3,010,016	3,097,673	4,546,2664,212,329
Runcorn	Retail	13,00513,956	13,08814,859	13,68716,292	14,25718,127	14,885	15,941	27,59727,662
	Commercial	2,6431,761	2,6421,958	2,6722,203	2,7052,644	2,686	2,774	8,9957,751
	Industrial	39,95339,584	39,12842,664	40,58345,147	41,43749,978	40,170	39,444	86,42280,024
	Community Purpose	24,25024,124	27,80127,642	30,99732,460	34,81138,424	39,194	44,124	44,12443,577
	Other	07	916	1856	24110	29	36	442
	Total	79,85179,432	82,66887,139	87,95696,158	93,235109,283	96,965	102,319	167,581159,456

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Salisbury - Nathan	Retail	27,52027,270	28,09434,415	30,05740,857	32,20243,466	33,694	35,851	45,93843,466
	Commercial	12,3069,572	12,34111,763	12,97213,972	13,66616,654	14,053	14,747	24,01620,625
	Industrial	395,371410,720	387,365447,851	405,236465,278	424,610465,278	436,894	451,358	502,471465,278
	Community Purpose	106,534104,777	113,239126,634	121,081152,632	134,905181,126	161,535	211,323	211,323205,513
	Other	0	0	0	01	0	0	3
	Total	541,731552,339	541,039620,663	569,346672,739	605,384706,525	646,177	713,279	783,752734,885
Sandgate - Shorncliffe	Retail	42,08437,211	43,46538,027	48,09739,190	52,15541,939	54,974	56,853	61,04855,433
	Commercial	10,86510,923	10,99811,204	12,08711,216	12,96812,161	13,292	13,529	15,12114,172
	Industrial	31,43831,622	31,43831,840	34,28231,427	34,28231,935	34,282	34,282	34,28233,982
	Community Purpose	33,88936,424	35,91139,304	40,21941,850	44,06945,477	47,355	50,185	50,18549,265
	Other	0	1	13	17	2	2	26
	Total	118,276116,180	121,812120,376	134,685123,686	143,475131,519	149,904	154,851	160,662152,878
Scarborough - Newport - Moreton Island (part of SA2 within Brisbane LGA)	Retail	3,126	3,055	3,101	3,470	3,906	5,451	27,995
	Commercial	900	876	839	843	884	1,025	4,204
	Industrial	4,500	4,354	4,206	4,139	4,145	4,542	8,475
	Community Purpose	5,201	5,201	5,201	5,201	5,201	5,201	5,201
	Other	0	0	0	0	0	0	0
	Total	13,727	13,487	13,347	13,653	14,136	16,218	45,875

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Seventeen Mile Rocks - Sinnamon Park	Retail	65,35859,213	66,24064,713	70,22870,101	73,58174,085	77,421	82,522	140,013127,923
	Commercial	6,9742,617	7,2303,017	7,8743,519	8,3774,501	8,767	9,468	39,85039,213
	Industrial	139,850130,567	142,406138,779	162,626141,709	182,900147,397	198,452	212,953	237,688237,490
	Community Purpose	18,0807,655	16,5918,733	15,1019,144	13,6129,144	12,123	10,633	9,144
	Other	01	23	39	519	5	7	8375
	Total	230,262200,053	232,468215,245	255,833224,482	278,475235,146	296,769	315,584	426,777413,845
Sherwood	Retail	14,76515,809	14,57615,261	15,06814,905	15,55415,245	16,079	16,924	19,45920,065
	Commercial	10,09312,129	10,46012,282	11,57512,237	12,55512,911	12,833	12,833	12,83314,972
	Industrial	27,97527,993	32,04628,084	36,15226,915	36,15226,779	36,152	36,152	36,15235,734
	Community Purpose	11,10012,187	13,47813,033	16,50414,175	18,56616,245	18,566	18,566	18,56618,845
	Other	05	1312	2643	3586	42	52	644346
	Total	63,93368,123	70,57368,672	79,32568,275	82,86171,266	83,671	84,527	87,65489,962
South Brisbane	Retail	378,882483,143	394,689610,101	436,718610,101	470,960610,101	502,481	543,038	553,582610,101
	Commercial	310,492305,502	309,430398,947	332,746534,091	353,390595,366	373,948	413,187	1,539,5071,625,068
	Industrial	75,983115,934	65,013101,577	54,04387,220	43,07372,863	32,103	21,134	10,16429,791
	Community Purpose	374,386368,566	372,294421,700	385,951421,700	403,935421,700	442,866	494,363	494,363421,700
	Other	03	58	927	1254	14	18	217
	Total	1,139,7431,273,148	1,141,4311,532,333	1,209,4671,653,139	1,271,3701,700,084	1,351,412	1,471,739	2,597,8332,686,877

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Spring Hill	Retail	237,720228,966	246,365245,508	258,300246,520	272,548246,520	284,789	297,956	385,827246,520
	Commercial	261,187304,471	271,657327,727	281,206352,566	290,891390,352	299,698	309,860	374,416834,893
	Industrial	3,8033,947	3,7573,616	3,7113,286	3,6652,955	3,619	3,573	3,5271,964
	Community Purpose	116,028109,321	119,924123,507	121,095139,723	122,842154,989	126,043	127,993	127,993164,660
	Other	0	0	0	0	0	0	0
	Total	618,738646,705	641,704700,358	664,311742,095	689,946794,816	714,149	739,383	891,7631,248,037
St Lucia	Retail	155,778155,910	156,456155,910	156,456155,910	156,456155,910	156,456	156,456	156,456155,910
	Commercial	1,7001,369	1,8561,420	1,8561,420	1,8561,420	1,856	1,856	1,8561,420
	Industrial	0	14	38	815	13	19	144
	Community Purpose	474,522478,548	524,833541,249	616,179610,833	692,610681,277	729,388	729,388	729,389728,878
	Other	02	35	618	836	9	12	144
	Total	632,000635,829	683,148698,588	774,500768,189	850,937838,658	887,722	887,731	887,989886,496
Stafford	Retail	79,23469,347	85,56669,584	91,98473,733	98,53579,426	103,677	110,944	165,280162,910
	Commercial	22,49718,371	25,47718,057	29,08717,891	32,43919,719	34,873	37,982	57,64951,349
	Industrial	107,166108,751	117,751107,586	117,751104,430	117,751103,428	117,751	117,751	117,751118,276
	Community Purpose	13,77814,463	16,34616,376	18,86819,027	21,36922,139	23,486	24,548	24,54824,555
	Other	06	813	1548	2194	25	31	379
	Total	222,675210,938	245,147211,616	257,705215,129	270,114224,806	279,811	291,256	365,607357,469

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Stafford Heights	Retail	10,56710,150	10,14010,165	10,85310,259	11,47210,734	11,882	12,355	20,07617,882
	Commercial	1,0961,099	1,0831,131	1,1981,170	1,2821,328	1,336	1,416	4,7994,172
	Industrial	0	0	0	0	0	0	0
	Community Purpose	7,3247,408	8,8207,946	11,3378,960	13,41210,961	14,059	14,059	14,05913,799
	Other	0	0	0	0	0	0	0
	Total	18,98718,657	20,04319,242	23,38820,389	26,16623,023	27,276	27,829	38,93335,853
Sunnybank	Retail	24,24124,818	25,21826,152	27,75628,556	30,67731,732	32,942	35,938	65,39359,161
	Commercial	16,75817,062	17,22517,990	18,34018,524	19,52820,274	20,207	21,078	26,10528,635
	Industrial	876926	864926	876926	876926	876	876	876926
	Community Purpose	39,66141,031	42,72947,384	47,41055,239	53,53264,840	61,808	73,729	73,72973,158
	Other	0	0	0	0	0	0	0
	Total	81,53683,837	86,03692,452	94,382103,245	104,613117,772	115,833	131,620	166,103161,880
Sunnybank Hills	Retail	47,60345,997	47,93446,843	50,81149,176	54,49652,805	56,575	59,329	107,64997,775
	Commercial	14,72013,546	14,87714,054	15,62114,474	16,69616,179	17,076	17,659	37,70235,525
	Industrial	5,0524,937	5,0424,901	5,0324,864	5,0234,827	5,013	5,003	4,9944,718
	Community Purpose	23,16727,261	26,01930,076	29,67733,656	33,69439,331	36,946	38,940	38,94045,865
	Other	0	0	0	0	0	0	0
	Total	90,54291,741	93,87295,874	101,142102,170	109,909113,142	115,610	120,932	189,284183,883
Taigum - Fitzgibbon	Retail	28,85027,827	27,38030,480	27,81035,877	29,33340,410	30,408	32,041	79,78399,303
	Commercial	200486	232840	3321,321	4672,161	589	927	26,54541,308
	Industrial	2,636690	2,828641	3,005591	3,005542	3,005	3,005	3,005394
	Community Purpose	13,48410,529	14,47711,769	15,94912,677	17,39013,872	17,776	17,776	17,77614,662
	Other	500	531	572	604	64	68	6818
	Total	45,22039,532	44,97043,731	47,15250,468	50,25456,989	51,842	53,817	127,177155,685

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Taringa	Retail	22,54722,507	22,48533,604	22,95536,504	23,16636,816	23,533	24,415	39,79636,816
	Commercial	30,71530,725	31,71635,416	33,92434,989	35,26633,828	35,908	37,052	42,46941,815
	Industrial	1,626	1,9331,632	1,9331,255	1,933918	1,933	1,933	1,9331,819
	Community Purpose	2,5822,570	2,7942,540	3,1032,509	3,1382,479	3,138	3,138	3,1382,582
	Other	03	67	1224	1748	20	25	307193
	Total	57,47057,431	58,93473,199	61,92875,281	63,52074,089	64,532	66,564	87,64383,225
Tarragindi	Retail	12,69012,543	12,28612,737	12,59012,831	12,65613,274	13,370	14,138	15,31215,620
	Commercial	2,0851,689	2,0831,745	2,2101,751	2,3061,874	2,409	2,518	2,8182,507
	Industrial	276552	243497	226454	199442	183	160	278554
	Community Purpose	17,33118,150	20,48819,502	24,57521,026	26,83223,618	26,832	26,832	26,832
	Other	0	0	0	0	0	0	2
	Total	32,38232,934	35,10034,481	39,60136,062	41,99439,208	42,794	43,648	45,24145,515
The Gap	Retail	21,22322,853	20,07521,796	20,52022,148	21,64823,123	23,322	25,420	49,67647,265
	Commercial	7,8787,685	7,7837,552	8,2537,476	8,6858,191	8,925	9,180	16,71815,650
	Industrial	8281,070	782984	737898	691812	645	600	554
	Community Purpose	34,64336,179	39,56738,858	46,13544,406	53,45954,278	61,255	68,057	68,05767,143
	Other	0	0	0	0	0	0	2
	Total	64,57267,787	68,20769,190	75,64574,928	84,48486,404	94,147	103,257	135,006130,614
Tingalpa	Retail	37,43637,639	39,38137,476	39,38137,375	39,38138,167	39,381	39,381	39,38138,167
	Commercial	12,6747,595	13,3227,722	14,5687,988	15,0688,737	15,068	15,068	15,0689,140
	Industrial	173,942173,874	171,150183,308	179,902184,766	183,465186,421	183,130	182,397	211,308200,163
	Community Purpose	10,61310,620	11,40111,248	11,40111,248	11,40111,248	11,401	11,401	11,40111,248
	Other	5058	6575	80128	88193	93	99	591
	Total	234,715229,786	235,319239,829	245,332241,505	249,403244,766	249,073	248,346	277,749259,309

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Toowong	Retail	98,60994,815	105,92898,955	112,299106,723	118,261116,971	123,239	130,279	211,781213,308
	Commercial	112,898117,313	120,986118,902	130,178121,441	139,136133,782	144,463	152,057	284,954298,897
	Industrial	20,84724,751	21,57325,407	21,57325,407	21,57325,407	21,573	21,573	21,57325,407
	Community Purpose	37,75842,573	42,23649,090	46,58856,707	51,36762,142	57,462	64,875	64,87562,142
	Other	03	68	1228	1655	19	23	289221
	Total	270,112279,455	290,728292,362	310,650310,306	330,352338,357	346,756	368,807	583,472599,975
Upper Kedron - Ferny Grove	Retail	9,7519,877	10,17010,363	11,43411,570	12,68812,779	14,362	16,448	41,50724,463
	Commercial	1,9511,956	2,0022,116	2,1362,284	2,2672,623	2,369	2,540	10,5697,151
	Industrial	1,550	1,5421,550	1,5331,550	1,5251,550	1,517	1,508	1,5001,550
	Community Purpose	34,05636,494	37,54540,258	42,70346,404	48,66855,972	55,904	65,850	65,85067,825
	Other	0	0	0	0	0	0	0
	Total	47,30849,877	51,25954,287	57,80761,808	65,14872,924	74,152	86,346	119,426100,989
Upper Mount Gravatt	Retail	183,652285,632	184,235287,377	193,469299,256	197,519320,766	198,948	207,545	425,015573,342
	Commercial	106,557105,624	109,186109,143	118,839115,014	125,667137,121	128,434	140,729	897,0251,006,180
	Industrial	7,1577,159	7,0597,159	7,159	7,159	7,159	7,159	7,159
	Community Purpose	16,55320,883	17,45523,075	19,02023,698	19,87823,698	20,707	22,201	22,20123,698
	Other	0	0	0	0	0	0	2
	Total	313,919419,298	317,935426,754	338,487445,127	350,223488,744	355,248	377,634	1,351,4011,610,381

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Wacol	Retail	17,57416,096	19,97622,431	22,61722,431	25,22522,431	26,812	26,812	26,81222,431
	Commercial	4,3073,878	4,6114,751	5,0645,933	5,6107,185	6,182	7,325	19,40315,345
	Industrial	822,637717,433	910,697832,772	1,038,901955,713	1,168,2211,074,556	1,284,608	1,387,274	1,906,6021,947,344
	Community Purpose	225,919160,659	243,706163,804	262,361163,804	285,876163,804	302,967	307,411	374,048163,804
	Other	1,5501,507	1,6831,976	1,7571,976	1,8361,976	1,943	1,980	1,9801,976
	Total	1,071,987899,573	1,180,6731,025,734	1,330,7001,149,857	1,486,7671,269,952	1,622,512	1,730,802	2,328,8442,150,900
Wakerley	Retail	9,6009,842	10,36610,126	11,41710,744	12,33211,341	12,655	12,874	14,81515,310
	Commercial	948182	978222	1,074289	1,195418	1,284	1,427	6,6526,563
	Industrial	111,55999,534	113,204103,885	120,518108,189	125,712114,079	127,038	125,846	183,919191,136
	Community Purpose	4,2542,490	4,4042,490	4,4042,490	4,4042,490	4,404	4,404	4,4042,490
	Other	0	0	0	0	0	0	0
	Total	126,361112,048	128,952116,723	137,412121,712	143,642128,328	145,381	144,551	209,790215,499
Wavell Heights	Retail	14,66712,248	14,30212,216	14,96411,872	15,16512,261	15,165	15,165	15,16513,244
	Commercial	2,3192,189	2,3302,340	2,4412,437	2,4412,478	2,441	2,441	2,4412,478
	Industrial	62	61	6457	6457	64	58	6465
	Community Purpose	29,40231,607	33,26936,138	39,34641,118	45,65548,222	51,631	56,587	56,58756,712
	Other	0	0	0	01	0	0	23
	Total	46,45046,106	49,96250,755	56,81455,484	63,32463,019	69,301	74,250	74,25872,502

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
West End	Retail	60,92855,729	63,57158,579	66,26060,560	68,73265,757	71,319	74,720	96,25290,924
	Commercial	85,35967,966	87,22572,061	89,66573,886	91,72380,505	93,903	97,181	98,44685,798
	Industrial	134,030204,263	133,787201,921	133,544199,580	133,301197,239	133,057	132,814	132,571190,215
	Community Purpose	13,36813,743	14,11416,330	15,05118,233	16,38020,054	18,423	20,847	20,847
	Other	0	0	0	0	0	0	0
	Total	293,685341,701	298,697348,891	304,519352,259	310,136363,555	316,702	325,563	348,115387,784
Westlake	Retail	1,500	1,2121,355	1,1851,137	9821,033	1,186	1,394	1,5751,573
	Commercial	0	0	0	0	0	0	14
	Industrial	0	0	0	0	0	0	0
	Community Purpose	0	0	0	0	0	0	0
	Other	0	0	0	0	0	0	0
	Total	1,500	1,2121,355	1,1851,137	9821,033	1,186	1,394	1,5891,587
Wilston	Retail	10,10914,160	10,40414,073	10,40413,698	10,40413,880	10,404	10,404	10,40414,340
	Commercial	3,8203,725	3,9603,790	4,1143,783	4,1143,800	4,114	4,114	4,1143,800
	Industrial	13,42013,700	13,90913,966	15,67913,664	17,13813,630	17,566	17,566	17,56615,500
	Community Purpose	2,0601,848	2,0601,848	2,0601,848	2,0601,848	2,060	2,060	2,0601,848
	Other	02	35	517	733	9	11	131
	Total	29,40933,435	30,33633,682	32,26333,010	33,72333,191	34,153	34,155	34,27535,619

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Windsor	Retail	46,88047,725	46,33547,266	49,89846,395	53,17947,234	54,418	55,494	58,24755,743
	Commercial	16,23815,856	16,39216,283	18,37416,670	20,34218,307	21,245	22,226	34,88828,251
	Industrial	105,295159,857	105,947164,541	116,365163,194	118,213165,433	118,213	118,213	118,213165,433
	Community Purpose	13,78816,319	14,85417,611	15,31717,831	15,31717,831	15,317	15,317	15,31717,831
	Other	02	4	815	1129	13	16	193117
	Total	182,201239,759	183,531245,705	199,962244,105	207,062248,834	209,206	211,266	226,859267,375
Wishart	Retail	29,09629,109	29,26829,005	31,34729,704	33,19632,670	35,348	37,721	41,62141,162
	Commercial	20,82320,827	20,53720,940	21,29021,417	21,97623,512	22,344	22,890	25,82525,689
	Industrial	5,0805,092	4,7445,309	4,8325,675	4,7076,319	4,637	4,526	10,26210,139
	Community Purpose	24,87325,080	27,86827,795	32,15031,779	36,32036,432	39,147	39,927	39,927
	Other	0	0	0	0	0	0	0
	Total	79,87280,108	82,41883,049	89,61988,575	96,19898,933	101,477	105,064	117,635116,917
Woolloongabba	Retail	161,239156,697	160,023185,356	175,034237,639	199,136253,911	222,890	250,380	321,117392,748
	Commercial	135,095130,558	131,429149,187	134,580182,028	141,169198,323	144,952	154,457	553,035647,101
	Industrial	91,232115,436	85,192110,000	79,153104,564	73,11399,127	67,073	61,034	54,99482,818
	Community Purpose	230,223229,579	230,668260,014	236,272299,283	249,520329,567	267,114	292,160	292,160341,986
	Other	0	0	0	0	0	0	0
	Total	617,789632,270	607,313704,557	625,038823,514	662,939880,928	702,031	758,030	1,221,3051,464,653

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Wooloowin - Lutwyche	Retail	35,39331,843	37,61932,949	39,93733,795	42,24236,098	43,733	45,497	53,95851,487
	Commercial	58,17759,720	60,86262,777	64,35363,662	68,09769,495	69,972	72,439	75,10277,900
	Industrial	1001,660	921,652	831,644	751,636	67	58	501,613
	Community Purpose	31,25936,560	34,83240,620	38,74344,158	42,88748,821	46,420	48,810	48,81051,615
	Other	0	0	0	0	0	0	0
	Total	124,929129,783	133,405137,998	143,116143,259	153,301156,050	160,191	166,805	177,919182,615
Wynnum	Retail	71,65178,105	74,67480,242	81,29081,111	85,73483,153	85,904	83,876	115,778112,091
	Commercial	22,02521,892	22,16821,890	23,66121,355	25,36122,192	25,684	25,765	40,78938,925
	Industrial	31,78333,408	32,67934,495	34,09134,495	34,09134,495	34,091	34,091	34,09134,495
	Community Purpose	42,35939,593	47,32141,943	51,44846,275	55,61152,294	60,794	67,704	67,70458,655
	Other	02	35	618	835	9	12	142
	Total	167,818173,000	176,845178,575	190,496183,254	200,805192,169	206,482	211,447	258,504244,308
Wynnum West - Hemmant	Retail	49,37154,305	54,41657,285	61,84364,067	67,48270,375	68,957	71,432	133,382126,522
	Commercial	5,7921,101	6,1351,432	6,8621,908	7,5922,754	7,961	8,743	39,48939,068
	Industrial	503,489509,351	504,092575,524	542,808623,951	570,375674,692	581,924	593,581	954,537926,570
	Community Purpose	41,90741,002	50,09946,989	56,89655,290	63,67365,709	70,701	80,270	80,27076,315
	Other	07	15	2855	38108	46	57	701435
	Total	600,559605,766	614,756681,245	668,438745,271	709,161813,638	729,589	754,083	1,208,3791,168,910

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Yeronga	Retail	47,91841,287	47,77944,716	49,15351,951	51,23059,080	53,867	57,699	78,712109,402
	Commercial	16,92617,497	17,03319,062	18,09420,899	19,71624,344	21,448	25,445	247,86572,342
	Industrial	159,634164,118	159,297174,665	168,414179,689	180,384188,874	194,506	207,394	231,186209,830
	Community Purpose	30,05827,316	32,73931,024	36,06635,847	39,73041,745	42,373	42,373	42,37345,960
	Other	05	213	444	587	6	7	91351
	Total	254,536250,223	256,851269,480	271,730288,430	291,065314,130	312,200	332,919	600,227437,885
Zillmere	Retail	10,14810,290	11,16611,121	12,67512,595	13,94614,167	15,059	16,372	27,19923,852
	Commercial	7,6607,666	7,9288,013	8,4198,142	8,8098,943	8,956	9,243	18,25414,444
	Industrial	135,593134,190	142,589138,288	158,240140,047	166,428146,634	166,428	166,428	166,428162,894
	Community Purpose	16,18316,182	18,48618,028	21,47820,465	24,27723,888	26,672	28,368	28,36827,422
	Other	04	59	1032	1463	16	20	252
	Total	169,584168,332	180,174175,459	200,821181,281	213,474193,695	217,132	220,432	240,500228,864
Inside Priority Infrastructure Area (total)	Retail	7,199,1057,207,985	7,422,6927,760,764	7,863,5818,287,328	8,264,5158,781,894	8,600,167	9,013,024	12,067,77212,575,533
	Commercial	6,162,1866,076,743	6,443,4786,565,519	6,909,1107,119,247	7,377,4717,774,561	7,770,297	8,231,219	14,126,05113,465,913
	Industrial	15,700,53315,942,836	16,162,85816,958,474	16,937,58818,181,171	17,451,52519,356,268	17,822,602	18,306,101	26,405,65424,299,302
	Community Purpose	5,059,1235,136,515	5,411,3475,761,279	5,998,2156,396,265	6,573,9417,080,110	7,133,053	7,752,266	7,783,6387,348,449
	Other	2,5892,160	4,9242,462	5,3023,790	5,5865,558	5,813	6,084	21,18716,566
	Total	34,123,53634,366,239	35,445,29837,048,498	37,713,79639,987,801	39,673,03942,998,391	41,331,933	43,308,693	60,404,30257,705,763

Column 1	Column 2	Column 3						
Projection area (Statistical Area 2, ASGS, 20112016)	**Development type**	**Existing and projected non-residential floor space (m2 GFA)**						
		20182016	**2021**	**2026**	**2031**	**2036**	**2041**	**Ultimate development**
Outside Priority Infrastructure Area (total)	Retail	79,41668,773	55,32669,739	59,82972,405	63,09476,322	66,935	72,384	132,664151,639
	Commercial	32,23150,567	25,45250,018	28,21349,994	28,84353,079	29,497	30,773	40,71935,322
	Industrial	132,95394,927	232,241115,555	292,490151,012	344,959168,623	344,425	344,329	269,091296,044
	Community Purpose	443,511222,157	543,878230,817	658,558234,480	728,373239,510	747,101	753,665	773,570570,662
	Other	2,7502,707	8843,165	8843,171	8813,193	877	874	2,7602,660
	Total	690,861439,131	857,780469,294	1,039,975511,062	1,166,150540,727	1,188,836	1,202,026	1,218,8041,056,327
Brisbane Local Government Area	Retail	7,278,5217,276,758	7,478,0187,830,503	7,923,4108,359,733	8,327,6108,858,216	8,667,102	9,085,408	12,200,43612,727,172
	Commercial	6,194,4176,127,310	6,468,9296,615,537	6,937,3237,169,241	7,406,3157,827,640	7,799,795	8,261,992	14,166,77013,501,235
	Industrial	15,833,48616,037,763	16,395,09917,074,029	17,230,07818,332,183	17,796,48419,524,891	18,167,027	18,650,430	26,674,74524,595,346
	Community Purpose	5,502,6345,358,672	5,955,2255,992,096	6,656,7736,630,745	7,302,3147,319,620	7,880,154	8,505,932	8,557,2077,919,111
	Other	5,3394,867	5,8085,627	6,1866,961	6,4678,751	6,691	6,959	23,94719,226
	Total	34,814,39734,805,370	36,303,07837,517,792	38,753,77040,498,863	40,839,18943,539,118	42,520,769	44,510,719	61,623,10658,762,090

Table SC3.1.6—Existing and project demand for the stormwater network

Reason for change: These figures have been updated to reflect changes to the stormwater network SoW.

Column 1	**Column 2**					
Service catchment	**Existing and projected demand (impervious hectares)**					
	2021~~2016~~ (base date)	**2026 ~~2021~~**	**2031 ~~2026~~**	**2036 ~~2031~~**	**2041**	**Ultimate development**
Albion	68 ~~67~~	69 ~~69~~	71 ~~70~~	72 ~~72~~	73	96 ~~89~~
ATC South (a)	524 ~~497~~	544 ~~520~~	566 ~~544~~	589 ~~566~~	606	681 ~~675~~
ATC South (b)	333 ~~292~~	379 ~~302~~	415 ~~313~~	438 ~~322~~	454	562 ~~489~~
ATC South (c)	168 ~~158~~	175 ~~163~~	182 ~~169~~	188 ~~175~~	192	209 ~~210~~
ATCN	1,283 ~~842~~	1,323 ~~867~~	1,363 ~~935~~	1,403 ~~984~~	1,443	1,766 ~~1,262~~
Bald Hills Creek	722 ~~876~~	733 ~~894~~	747 ~~915~~	758 ~~934~~	769	864 ~~1,093~~
BBnePrec1	264 ~~164~~	267 ~~168~~	269 ~~178~~	271 ~~180~~	273	299 ~~196~~
BBnePrec3	691 ~~661~~	702 ~~676~~	716 ~~687~~	729 ~~697~~	748	856 ~~829~~
Breakfast Creek	1,486 ~~1,420~~	1,510 ~~1,449~~	1,538 ~~1,475~~	1,565 ~~1,496~~	1,590	1,845 ~~1,791~~
Bulimba Creek	3,563 ~~3,426~~	3,640 ~~3,506~~	3,725 ~~3,607~~	3,798 ~~3,678~~	3,869	4,402 ~~4,326~~
Cabbage Tree Creek	1,594 ~~1,506~~	1,621 ~~1,553~~	1,654 ~~1,644~~	1,687 ~~1,696~~	1,718	2,017 ~~2,076~~
Calamvale	306 ~~282~~	311 ~~293~~	320 ~~309~~	337 ~~313~~	367	450 ~~427~~
Cubberla Creek	310 ~~297~~	315 ~~304~~	320 ~~310~~	329 ~~314~~	333	380 ~~378~~
Doolandella	106 ~~101~~	108 ~~110~~	112 ~~114~~	127 ~~118~~	147	180 ~~179~~
Farm	952 ~~924~~	968 ~~946~~	986 ~~967~~	1,007 ~~982~~	1,023	1,125 ~~1,119~~
Fig Tree Pocket	164 ~~159~~	166 ~~163~~	174 ~~167~~	178 ~~168~~	192	245 ~~241~~
Graceville	93 ~~124~~	95 ~~127~~	96 ~~129~~	98 ~~131~~	100	108 ~~147~~
Graceville LSMPS	128 ~~89~~	130 ~~91~~	133 ~~93~~	135 ~~94~~	137	148 ~~105~~
INES	504 ~~436~~	507 ~~446~~	512 ~~453~~	516 ~~470~~	521	569 ~~546~~
Kedron Brook	3,269 ~~3,424~~	3,396 ~~3,515~~	3,464 ~~3,608~~	3,531 ~~3,683~~	3,601	4,221 ~~4,464~~
Lota	136 ~~135~~	139 ~~138~~	141 ~~141~~	144 ~~143~~	146	174 ~~173~~
Moggill Creek	159 ~~153~~	161 ~~156~~	166 ~~160~~	168 ~~162~~	171	192 ~~190~~
Norman Creek	1,601 ~~1,545~~	1,627 ~~1,580~~	1,658 ~~1,608~~	1,688 ~~1,635~~	1,716	1,950 ~~1,949~~

Column 1	**Column 2**					
Service catchment	**Existing and projected demand (impervious hectares)**					
	2021~~2016~~ (base date)	**2026 ~~2021~~**	**2031 ~~2026~~**	**2036 ~~2031~~**	**2041**	**Ultimate development**
Nundah Downfall Creek	1,599 ~~1,527~~	1,631 ~~1,561~~	1,669 ~~1,594~~	1,702 ~~1,621~~	1,737	2,050 ~~1,978~~
Outside	2,319	2,439	2,534	2,598	2,643	3,738
Oxley Creek	4,768 ~~4,497~~	4,879 ~~4,611~~	4,981 ~~4,753~~	5,076 ~~4,876~~	5,167	5,743 ~~5,585~~
Pashen Creek LSMP	213 ~~206~~	217 ~~213~~	221 ~~217~~	225 ~~220~~	229	277 ~~276~~
Perrin	415 ~~393~~	422 ~~404~~	431 ~~416~~	439 ~~423~~	462	520 ~~491~~
Pullen Pullen Creek	89 ~~86~~	90 ~~88~~	91 ~~90~~	92 ~~90~~	92	98 ~~96~~
Richlands (a)	308 ~~291~~	316 ~~301~~	325 ~~310~~	334 ~~322~~	347	391 ~~381~~
Richlands (b)	187 ~~172~~	192 ~~179~~	198 ~~189~~	204 ~~202~~	214	245 ~~233~~
Richlands (c)	238 ~~222~~	245 ~~227~~	253 ~~233~~	260 ~~239~~	266	282 ~~269~~
Richlands (d)	110 ~~112~~	117 ~~118~~	127 ~~129~~	136 ~~143~~	144	220 ~~258~~
Richlands (e)	140 ~~145~~	141 ~~146~~	142 ~~151~~	147 ~~152~~	152	244 ~~251~~
Rochedale (a)	48 ~~41~~	48 ~~41~~	48 ~~67~~	52 ~~69~~	75	123 ~~120~~
Rochedale (b)	76 ~~62~~	86 ~~67~~	90 ~~83~~	91 ~~98~~	101	188 ~~183~~
Rochedale (c)	22 ~~18~~	23 ~~18~~	23 ~~29~~	24 ~~29~~	25	43 ~~43~~
Rochedale (d)	65 ~~71~~	66 ~~75~~	67 ~~85~~	84 ~~91~~	95	228 ~~229~~
Rochedale (e)	9 ~~4~~	10 ~~4~~	10 ~~4~~	10 ~~4~~	10	16 ~~4~~
Scrubby Creek	366 ~~390~~	374 ~~403~~	382 ~~422~~	391 ~~430~~	398	446 ~~509~~
Slacks Creek	83	84	86	90	91	112
South Pine River	260	266	270	277	304	337
Tingalpa Creek	2 ~~1~~	2 ~~1~~	2 ~~1~~	2 ~~1~~	2	3 ~~1~~
Toowong Creeks	930 ~~898~~	941 ~~915~~	955 ~~927~~	967 ~~937~~	978	1,102 ~~1,084~~
Wakerley (a)	115 ~~111~~	118 ~~113~~	120 ~~116~~	122 ~~117~~	128	151 ~~149~~
Wakerley (b)	116 ~~110~~	118 ~~113~~	121 ~~115~~	123 ~~117~~	127	146 ~~145~~
West End (a)	28 ~~27~~	29 ~~29~~	29 ~~30~~	31 ~~31~~	31	35 ~~34~~
West End (b)	31 ~~29~~	31 ~~30~~	31 ~~30~~	31 ~~30~~	32	33 ~~32~~
Western Creeks LSMPS	438 ~~423~~	446 ~~431~~	455 ~~438~~	463 ~~444~~	470	524 ~~519~~

Column 1	**Column 2**					
Service catchment	**Existing and projected demand (impervious hectares)**					
	2021~~2016~~ (base date)	**2026 ~~2021~~**	**2031 ~~2026~~**	**2036 ~~2031~~**	**2041**	**Ultimate development**
Wolston	308 ~~297~~	314 ~~302~~	319 ~~307~~	324 ~~312~~	328	361 ~~357~~
Wynnum	568 ~~566~~	583 ~~578~~	596 ~~590~~	608 ~~599~~	620	701 ~~690~~
Wynnum West (a)	46 ~~44~~	47 ~~45~~	48 ~~47~~	50 ~~48~~	51	57 ~~58~~
Wynnum West (b)	161 ~~154~~	163 ~~158~~	166 ~~165~~	169 ~~168~~	172	203 ~~199~~
Wynnum West (c)	41 ~~38~~	41 ~~40~~	42 ~~41~~	43 ~~42~~	44	47 ~~47~~

Table SC3.1.7—Existing and project demand for the transport network (road network)

Reason for change: These figures have been updated to reflect changes to the road network SoW.

Column 1	Column 2				
Service catchment	**Existing and projected demand (vehicle trips per day)**				
	~~2016 (base date)~~	**2021 (base date)**	**2026**	**2031**	**2036~~Ultimate development~~**
1	~~400,068~~	412,713~~401,627~~	428,006~~403,185~~	443,299~~421,544~~	458,592~~580,600~~
2	~~76,888~~	70,991~~78,191~~	73,720~~79,494~~	76,450~~82,698~~	79,180~~84,242~~
3	~~296,785~~	333,452~~341,299~~	350,523~~385,812~~	367,595~~415,469~~	384,667~~581,695~~
4	~~268,520~~	335,849~~284,483~~	350,923~~300,446~~	365,996~~313,179~~	381,070~~395,728~~
5	~~239,216~~	306,738~~260,042~~	320,834~~280,868~~	334,929~~296,520~~	349,024~~394,952~~
6	~~428,682~~	451,220~~430,241~~	469,944~~431,799~~	488,667~~457,975~~	507,390~~655,490~~
7	~~560,299~~	485,138~~581,874~~	499,071~~603,448~~	513,004~~638,814~~	526,936~~767,913~~
8	~~1,111,403~~	1,353,163~~1,258,047~~	1,419,489~~1,404,691~~	1,485,816~~1,506,582~~	1,552,142~~1,738,143~~
9	~~214,720~~	253,827~~249,795~~	261,744~~284,870~~	269,661~~311,984~~	277,578~~367,118~~
10	~~430,033~~	447,721~~466,530~~	473,019~~503,026~~	498,317~~544,721~~	523,614~~775,461~~
11	~~209,368~~	278,309~~224,590~~	287,963~~239,811~~	297,616~~246,813~~	307,270~~293,326~~
12	~~132,327~~	121,141~~138,503~~	123,559~~144,679~~	125,977~~151,847~~	128,395~~162,920~~
13	~~204,861~~	243,701~~212,207~~	254,300~~219,553~~	264,899~~242,537~~	275,498~~386,383~~
14	~~381,068~~	454,744~~420,789~~	475,524~~460,510~~	496,303~~484,989~~	517,083~~708,025~~
15	~~526,197~~	524,582~~548,044~~	550,790~~569,892~~	576,999~~601,701~~	603,207~~827,583~~
16	~~701,732~~	756,383~~798,826~~	803,818~~895,920~~	851,252~~944,112~~	898,686~~1,280,345~~
17	~~71,445~~	74,620~~72,565~~	75,214~~73,686~~	75,809~~75,394~~	76,403~~97,725~~
Citywide	~~6,253,612~~	6,904,292~~6,767,651~~	7,218,439~~7,281,691~~	7,532,587~~7,736,881~~	7,846,735~~10,097,649~~

Table SC3.1.8—Existing and project demand for the transport network (pathway network)

Reason for change: These figures have been updated to reflect changes to the pathway network SoW.

Column 1	Column 2					
Service catchment	**Existing and projected demand (person trips per day)**					
	2021~~2016~~ (base date)	**2026~~2021~~**	**2031~~2026~~**	**2036~~2031~~**	**2041**	**Ultimate development**
Citywide	3,124,509~~2,886,302~~	3,309,937~~3,095,529~~	3,479,194~~3,302,455~~	3,637,135~~3,516,137~~	3,811,231	4,872,309~~4,638,511~~

Table SC3.1.9—Existing and project demand for the transport network (ferry terminals network)

Reason for change: These figures have been updated to reflect changes to the ferry terminals network SoW.

Column 1	Column 2					
Service catchment	**Existing and projected demand (person trips per day)**					
	2021~~2016~~ (base date)	**2026~~2021~~**	**2031~~2026~~**	**2036~~2031~~**	**2041**	**Ultimate development**
Citywide	88,560~~89,178~~	94,191~~95,637~~	99,354~~102,026~~	104,138~~108,623~~	109,415	142,050~~143,275~~

Table SC3.1.10—Existing and project demand for the ~~public~~ parks network (citywide~~inside recreation needs area~~)

Reason for change: These figures have been updated to reflect changes to the park network SoW.

Column 1	Column 2					
Service catchment	**Existing and projected demand (equivalent persons)**					
	2021~~2016~~ (base date)	**2026~~2021~~**	**2031~~2026~~**	**2036~~2031~~**	**2041**	**Ultimate development**
East	**303,226**~~270,851~~	**314,840**~~284,157~~	**327,639**~~295,506~~	**347,590**~~307,871~~	**367,305**	**415,791**~~366,322~~
North	**234,608**~~209,421~~	**252,138**~~226,381~~	**264,562**~~242,582~~	**278,742**~~254,535~~	**292,426**	**345,263**~~295,457~~
South	**382,904**~~338,944~~	**398,348**~~357,387~~	**415,403**~~371,770~~	**437,901**~~395,334~~	**462,988**	**505,663**~~459,705~~
West	**347,539**~~318,557~~	**366,274**~~330,422~~	**385,115**~~338,173~~	**403,718**~~349,083~~	**422,182**	**460,777**~~397,696~~

Editor's note—
Predicted existing and future private residential dwelling supply and predicted existing and future non-residential floor space was allocated to a unique catchment based on the centroid of a site being contained within a catchment.
The service catchments for the public parks network (citywideinside recreation needs area) in Column 1 of Table SC3.1.10 are identified on Map A5 Public Parks Network Service Catchments.

Table SC3.1.11—Existing and project demand for the parks network (outside recreation needs area)

Reason for change: These figures have been updated to reflect changes to the parks network SoW.

Column 1	Column 2				
Service catchment	Existing and projected demand (equivalent persons)				
	2016 (base date)	2021	2026	2031	Ultimate development
East	7,275	7,574	10,155	11,479	13,240
North	4,381	4,740	5,495	7,145	8,832
South	6,105	6,596	8,965	11,050	14,490
West	13,155	13,880	13,823	14,543	15,542

Table SC3.1.113.1.12—Existing and project demand for the land for community facilities network

Reason for change: These figures have been updated to reflect changes to the land for community facilities network SoW.

Column 1	**Column 2**					
Service catchment	**Existing and projected demand (equivalent persons)**					
	20212016 (base date)	**20262021**	**20312026**	**20362031**	**2041**	**Ultimate development**
Fringe	20,937 18,971	20,814 19,762	20,639 20,305	21,323 21,481	21,245	21,928 22,125
Urban East	281,926 261,140	291,638 269,823	301,216 282,831	316,315 291,232	331,019	383,889 347,425
Urban North	396,666 364,760	429,284 390,211	456,967 413,567	482,835 435,381	508,114	602,702 513,297
Urban South	385,242 348,928	404,589 374,505	426,593 395,232	454,532 429,036	486,037	555,432 515,102
Urban West	255,491 242,606	262,389 247,828	268,953 250,728	278,062 255,513	287,882	315,673 284,638

Editor's note—
Predicted existing and future private residential dwelling supply and predicted existing and future non-residential floor space was allocated to a unique catchment based on the centroid of a site being contained within a catchment.
The service catchments for the public parks and land for community facilities network in Column 1 of Table SC3.1.12 are identified on Map A6 Land for Community Facilities Network Service Catchments.

Table SC3.2.1—Schedules of works for future trunk infrastructure

Reason for change: This section has been updated to reflect the amendment.

Column 1 **Trunk infrastructure network**	**Column 2** **Schedules of works for future trunk infrastructure**
Stormwater network	**Table SW1** – Stormwater network schedule of works for future trunk infrastructure
Transport network (road network)	**Table R1** – Transport network (road network) schedule of works for future trunk infrastructure
Transport network (pathway network)	**Table APT1** – Transport network (pathway network) schedule of works for future trunk infrastructure
Transport network (ferry terminals network)	**Table APT2** – Transport network (ferry terminals network) schedule of works for future trunk infrastructure
~~Public p~~Parks and land for community facilities network (~~public~~ parks network)	**Table PCF1** – ~~Public p~~Parks and land for community facilities network (~~public~~ parks network) schedule of works for future trunk infrastructure
~~Public p~~Parks and land for community facilities network (land for community facilities network)	**Table PCF2** – ~~Public p~~Parks and land for community facilities network (land for community facilities network) schedule of works for future trunk infrastructure

Table SC3.3.1—Local government infrastructure plan maps

Reason for change: This section has been updated to reflect the amendment.

Column 1 **Map number**	**Column 2** **Title of map**	**Column 3** **Purpose of map**
Map A1	Priority Infrastructure Area	Identifies the areas that the local government prioritises in order to provide trunk infrastructure for urban development (see section 4.3). The purpose of the priority infrastructure area is to align the footprint for development with the plans for trunk infrastructure
Map A2	Priority Infrastructure Area and Projection Areas	Identifies the projection areas (see section 4.2) contained within the priority infrastructure area
Map A3	Stormwater Network Service Catchments	Identifies the service catchment boundaries for the stormwater network

Map A4	Transport Network (Road Network) Service Catchments	Identifies the service catchment boundaries for the transport network
Map A5	~~Public p~~Parks Network Service Catchments	Identifies the service catchment boundaries for the ~~public~~ parks network
Map A6	Land for Community Facilities Network Service Catchments	Identifies the service catchment boundaries for the land for community facilities network
Map A7	Active and Public Transport Network Service Catchments	Identifies the service catchment boundaries for the transport network (ferry terminals network and pathway network)
Map B1	Plans for Trunk Infrastructure – Stormwater Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the stormwater network
Map C1	Plans for Trunk Infrastructure – Road Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the transport network (road network)
Map C2	Plans for Trunk Infrastructure – Active and Public Transport Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the transport network (pathway network and public transport (ferry terminals network))
Map D1	Plans for Trunk Infrastructure – ~~Public~~ Parks and Land for Community Facilities Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the ~~public~~ parks and land for community facilities network
Map D2	~~Public p~~Parks Network DSS Areas	Assists in the interpretation of desired standards of service for the ~~public~~ parks network (see section 4.4.3)
Map D3	Land for Community Facilities Network DSS Areas	Assists in the interpretation of desired standards of service for the land for community facilities network (see section 4.4.3)

Table SC3.3.2—Plans for trunk infrastructure network maps

Reason for change: This section has been updated to reflect the amendment.

Column 1 **Trunk infrastructure network**	**Column 2** **Plans for trunk infrastructure**
Stormwater network	Map SW13, SW14, SW31, SW32, SW33, SW34, SW41, SW51, SW52, SW53, SW54, SW71, SW72, SW73, SW74, SW75, SW78, SW91, SW92, SW93, SW94, SW95, SW96, SW97, SW98, SW109, SW110, SW111, SW112, SW113, SW114, SW115, SW116, SW117, SW118, SW123, SW127, SW129, SW130, SW131, SW132, SW133, SW134, SW135, SW136, SW137, SW138, SW149, SW150, SW151, SW152, SW153, SW154, SW155, SW156, SW157, SW167, SW169, SW170, SW171, SW172, SW173, SW174, SW175, SW176, SW177, SW178, SW189, SW190, SW191, SW192, SW193, SW194, SW195, SW196, SW197, SW198, SW203, SW205, SW206, SW207, SW208, SW209, SW210, SW211, SW212, SW213, SW214, SW215, SW216, SW217, SW218, SW225, SW226, SW227, SW228, SW229, SW230, SW231, SW232, SW233, SW234, SW235, SW236, SW237, SW238, SW243, SW245, SW246, SW247, SW248, SW249, SW250, SW251, SW252, SW253, SW254, SW255, SW256, SW257, SW258, SW265, SW266, SW267, SW268, SW269, SW270, SW271, SW272, SW273, SW274, SW275, SW276, SW277, SW278, SW287, SW288, SW289, SW290, SW291, SW292, SW293, SW294, SW295, SW296, SW297, SW308, SW309, SW310, SW311, SW312, SW313, SW314, SW315, SW317, SW330, SW331, SW332, SW333, SW334, SW335, SW351, SW352, SW353, SW354
Transport network (road network)	Map R13, R14, R31, R32, R33, R34, R41, R51, R52, R53, R54, R71, R72, R73, R74, R75, R78, R91, R92, R93, R94, R95, R96, R97, R98, R109, R110, R111, R112, R113, R114, R115, R116, R117, R118, R123, R127, R129, R130, R131, R132, R133, R134, R135, R136, R137, R138, R149, R150, R151, R152, R153, R154, R155, R156, R157, R167, R169, R170, R171, R172, R173, R174, R175, R176, R177, R178, R189, R190, R191, R192, R193, R194, R195, R,196, R197, R198, R203, R205, R206, R207, R208, R209, R210, R211, R212, R213, R214, R215, R216, R217, R218, R225, R226, R227, R228, R229, R230, R231, R232, R233, R234, R235, R236, R237, R238, R243, R245, R246, R247, R248, R249, R250, R251, R252, R253, R254, R255, R256, R257, R258, R265, R266, R267, R268, R269, R270, R271, R272, R273, R274, R275, R276, R277, R278, R287, R288, R289, R290, R291, R292, R293, R294, R295, R296, R297, R308, R309, R310, R311, R312, R313, R314, R315, R317, R330, R331, R332, R333, R334, R335, R351, R352, R353, R354

Transport network (pathway network and ferry terminals network)	Map APT13, APT14, APT31, APT32, APT33, APT34, APT41, APT51, APT52, APT53, APT54, APT71, APT72, APT73, APT74, APT75, APT78, APT91, APT92, APT93, APT94, APT95, APT96, APT97, APT98, APT109, APT110, APT111, APT112, APT113, APT114, APT115, APT116, APT117, APT118, APT123, APT127, APT129, APT130, APT131, APT132, APT133, APT134, APT135, APT136, APT137, APT138, APT149, APT150, APT151, APT152, APT153, APT154, APT155, APT156, APT157, APT167, APT169, APT170, APT171, APT172, APT173, APT174, APT175, APT176, APT177, APT178, APT189, APT190, APT191, APT192, APT193, APT194, APT195, APT196, APT197, APT198, APT203, APT205, APT206, APT207, APT208, APT209, APT210, APT211, APT212, APT213, APT214, APT215, APT216, APT217, APT218, APT225, APT226, APT227, APT228, APT229, APT230, APT231, APT232, APT233, APT234, APT235, APT236, APT237, APT238, APT243, APT245, APT246, APT247, APT248, APT249, APT250, APT251, APT252, APT253, APT254, APT255, APT256, APT257, APT258, APT265, APT266, APT267, APT268, APT269, APT270, APT271, APT272, APT273, APT274, APT275, APT276, APT277, APT278, APT287, APT288, APT289, APT290, APT291, APT292, APT293, APT294, APT295, APT296, APT297, APT308, APT309, APT310, APT311, APT312, APT313, APT314, APT315, APT317, APT330, APT331, APT332, APT333, APT334, APT335, APT351, APT352, APT353, APT354
~~Public p~~Parks and land for community facilities network (~~public~~ parks network and land for community facilities network)	Map PCF13, PCF14, PCF31, PCF32, PCF33, PCF34, PCF41, PCF51, PCF52, PCF53, PCF54, PCF71, PCF72, PCF73, PCF74, PCF75, PCF78, PCF91, PCF92, PCF93, PCF94, PCF95, PCF96, PCF97, PCF98, PCF109, PCF110, PCF111, PCF112, PCF113, PCF114, PCF115, PCF116, PCF117, PCF118, PCF123, PCF127, PCF129, PCF130, PCF131, PCF132, PCF133, PCF134, PCF135, PCF136, PCF137, PCF138, PCF149, PCF150, PCF151, PCF152, PCF153, PCF154, PCF155, PCF156, PCF157, PCF167, PCF169, PCF170, PCF171, PCF172, PCF173, PCF174, PCF175, PCF176, PCF177, PCF178, PCF189, PCF190, PCF191, PCF192, PCF193, PCF194, PCF195, PCF196, PCF197, PCF198, PCF203, PCF205, PCF206, PCF207, PCF208, PCF209, PCF210, PCF211, PCF212, PCF213, PCF214, PCF215, PCF216, PCF217, PCF218, PCF225, PCF226, PCF227, PCF228, PCF229, PCF230, PCF231, PCF232, PCF233, PCF234, PCF235, PCF236, PCF237, PCF238, PCF243, PCF245, PCF246, PCF247, PCF248, PCF249, PCF250, PCF251, PCF252, PCF253, PCF254, PCF255, PCF256, PCF257, PCF258, PCF265, PCF266, PCF267, PCF268, PCF269, PCF270, PCF271, PCF272, PCF273, PCF274, PCF275, PCF276, PCF277, PCF278, PCF287, PCF288, PCF289, PCF290, PCF291, PCF292, PCF293, PCF294, PCF295, PCF296, PCF297, PCF308, PCF309, PCF310, PCF311, PCF312, PCF313, PCF314, PCF315, PCF317, PCF330, PCF331, PCF332, PCF333, PCF334, PCF335, PCF351, PCF352, PCF353, PCF354

Schedule of SOW amendments

Part 4 Local government infrastructure plan \ 4.5 Plans for trunk infrastructure \ 4.5.2 Schedule of works \ Table 4.5.2.1— Schedules of works for future trunk infrastructure

and

Schedule 3 Local government infrastructure plan mapping and tables \ SC3.2 Schedules of works \ Table SC3.2.1— Schedules of works for future trunk infrastructure

(i) The **"Reason for Change"** codes can be interpreted as follows:

(A) **"Reason for change"** codes:

1. These items are new to the LGIP
2. These items are new to the LGIP from LTIP
3. These items have been amended
4. These items have been delivered
5. These items have been removed from the LGIP
6. These items have been moved from the LGIP to the LTIP
7. These items are new/addition as a result of a change to another item

(B) When items are moved between the LTIP and LGIP, as is the case for codes 2 and 6, the item characteristics other than the timing of delivery (e.g. length or area) may also change, resulting in a discrepancy between this document and its LGIP counterpart.

SC3.2 Schedules of works

Reason for change: These documents have been updated to reflect the amendment

Table SC3.2.1—Schedules of works for future trunk infrastructure

Column 1 **Trunk infrastructure network**	**Column 2** **Schedules of works for future trunk infrastructure**
Stormwater network	**Table SW1** – Stormwater network schedule of works for future trunk infrastructure
Transport network (road network)	**Table R1** – Transport network (road network) schedule of works for future trunk infrastructure
Transport network (pathway network)	**Table APT1** – Transport network (pathway network) schedule of works for future trunk infrastructure
Transport network (ferry terminals network)	**Table APT2** – Transport network (ferry terminals network) schedule of works for future trunk infrastructure
Parks ~~Public parks~~and land for community facilities network (~~public~~ parks network)	**Table PCF1** – Parks ~~Public parks~~and land for community facilities network (~~public~~ parks network) schedule of works for future trunk infrastructure
Parks ~~Public parks~~and land for community facilities network (land for community facilities network)	**Table PCF2** – Parks ~~Public parks~~ and land for community facilities network (land for community facilities network) schedule of works for future trunk infrastructure

Table SW1 – Stormwater network schedule of works for future trunk infrastructure

LGIP ID (1)	Map reference	Suburb	Project description	Service catchment	Estimated year of completion (2)	Diameter (mm)	Height (mm)	Length (m)	Area (m^2)	Establishment cost ($) (3)	Reason for change
~~ACR-PN-001~~	~~SW271~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~53~~	~~-~~	~~156,724~~	4
~~ACR-PN-002~~	~~SW271~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~208~~	~~-~~	~~618,730~~	4
~~ACR-PN-004~~	~~SW292~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,200~~	~~-~~	~~128~~	~~-~~	~~326,728~~	4
~~ACR-PN-005~~	~~SW292~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~56~~	~~-~~	~~166,579~~	4
~~ACR-PN-006~~	~~SW292~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~146~~	~~-~~	~~434,181~~	4
~~ACR-PN-008~~	~~SW292~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~51~~	~~-~~	~~113,706~~	4
~~ACR-PN-009~~	~~SW292~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~86~~	~~-~~	~~256,163~~	4
~~ACR-PN-010~~	~~SW292~~	~~Acacia Ridge~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~129~~	~~-~~	~~382,986~~	4
~~ACR-SQ-001~~	~~SW271~~	~~Acacia Ridge~~	~~SQID~~	~~Oxley Creek~~	~~2016 - 2021~~	~~-~~	~~-~~	~~10~~	~~-~~	~~31,303~~	5
~~ACR-SQ-002~~	~~SW292~~	~~Acacia Ridge~~	~~SQID~~	~~Oxley Creek~~	~~2016 - 2021~~	~~-~~	~~-~~	~~10~~	~~-~~	~~31,303~~	5
~~ACR-SQ-003~~	~~SW292~~	~~Acacia Ridge~~	~~SQID~~	~~Oxley Creek~~	~~2016 - 2021~~	~~-~~	~~-~~	~~10~~	~~-~~	~~31,303~~	5
ALB-PR-082	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,050	-	51	-	231,730~~214,799~~	3
ALB-PR-084	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,050	-	25	-	63,144~~58,144~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
ALB-PR-085	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,050	-	66	-	157,833~~146,122~~	3
ALB-PR-088	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,350	-	67	-	408,057~~375,762~~	3
ALB-PR-089	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,350	-	42	-	255,797~~237,284~~	3
ALB-PR-092	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2021 - 2026~~	1,650	-	16	-	275,059~~267,695~~	3
ALB-PR-093	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,650	-	81	-	1,318,423~~1,227,646~~	3
ALB-PR-094	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,650	-	73	-	1,188,209~~1,097,846~~	3
ALB-PR-095	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,650	-	12	-	55,757~~53,027~~	3
ALB-PR-096	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,650	-	35	-	569,690~~529,636~~	3
ALB-PR-102	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,800	-	34	-	462,862~~424,079~~	3
ALB-PR-103	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,800	-	47	-	639,839~~598,494~~	3
ALB-PR-104	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,800	-	20	-	287,568~~273,076~~	3
ALB-PR-108	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,500	-	103	-	747,288~~690,729~~	3
ALB-PR-109	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	1,650	-	80	-	668,670~~618,411~~	3
ALB-PR-125	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2021 - 2026~~	825	-	59	-	204,654~~203,111~~	3
ALB-PR-129	SW153	Albion	Pipe - Relief	Albion	2026 - 2031~~2016 - 2021~~	2,700	900	78	-	818,093~~755,663~~	3
BNE-PR-008	SW192	Brisbane City	Pipe - Relief	Toowong Creeks ~~Citywide~~	2031 - 2036~~2021 - 2026~~	1,500	-	124	-	494,087~~469,686~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
BNE-PR-009	SW192	Brisbane City	Pipe - Relief	Toowong Creeks ~~Citywide~~	2031 - 2036~~2021 - 2026~~	1,350	-	108	-	686,360~~652,465~~	3
BNE-PR-010	SW192, SW193	Brisbane City	Pipe - Relief	Toowong Creeks ~~Citywide~~	2031 - 2036~~2021 - 2026~~	1,500	-	303	-	2,293,915~~2,180,631~~	3
BOH-PR-042	SW173	Bowen Hills	Pipe - Relief	INES	2031 - 2036	2,100	-	132	-	853,678	2
BRD-CU-001	SW71	Bridgeman Downs	Culvert	South Pine River	2031 - 2036	2,100	1,500	20	-	964,285	1
BRD-CU-003	SW71	Bridgeman Downs	Culvert	South Pine River	2031 - 2036	1,200	-	70	-	744,512	1
BRD-CU-005	SW71	Bridgeman Downs	Culvert	South Pine River	2031 - 2036	1,050	-	45	-	314,419	1
BRD-LA-006	SW71	Bridgeman Downs	Land Acquisition - Waterway Corridor	South Pine River	2031 - 2036	-	-	-	147,352	2,210,280	1
BRD-LA-007	SW71	Bridgeman Downs	Easement	South Pine River	2031 - 2036	-	-	-	10,797	117,028	1
BRD-NC-002	SW71	Bridgeman Downs	Natural Channel	South Pine River	2031 - 2036	-	-	-	1,250	206,640	1
BRD-NC-006	SW71	Bridgeman Downs	Natural Channel 20m x 170m	South Pine River	2031 - 2036	-	-	-	3,400	708,480	1
BRD-RH-001	SW91, SW92	Bridgeman Downs	Rehabilitation	Cabbage Tree Creek	2031 - 2036	-	-	-	36,948	1,201,080	1
BUL-PR-007	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,800	-	19	-	193,438~~169,412~~	3
BUL-PR-008	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,800	-	134	-	1,291,685~~1,146,873~~	3
BUL-PR-009	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,800	-	75	-	722,958~~638,210~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
BUL-PR-010	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,800	-	62	-	597,646~~528,465~~	3
BUL-PR-011	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,800	-	77	-	742,235~~656,910~~	3
BUL-PR-022	SW174	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	36	-	401,644~~352,269~~	3
BUL-PR-023	SW173, SW174	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	44	-	490,900~~439,107~~	3
BUL-PR-024	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	115	-	1,283,030~~1,144,764~~	3
BUL-PR-025	SW174	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	84	-	937,170~~834,255~~	3
BUL-PR-026	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	55	-	613,624~~542,025~~	3
BUL-PR-027	SW174	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	90	-	1,004,111~~893,293~~	3
BUL-PR-028	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	41	-	457,429~~408,930~~	3
BUL-PR-029	SW173	Bulimba	Pipe - Relief	Pashen Creek LSMP	2031 - 2036~~2016 - 2021~~	1,500	-	104	-	1,160,308~~1,029,830~~	3
CHE-PR-047	SW112	Chermside	Pipe - Relief	Nundah Downfall Creek	2021 - 2026	1,350	-	55	-	164,803~~175,197~~	3
CHE-PR-049	SW113, SW112	Chermside	Pipe - Relief	Nundah Downfall Creek	2021 - 2026	1,500	-	33	-	117,793~~126,474~~	3
CHE-PR-050	SW113	Chermside	Pipe - Relief	Nundah Downfall Creek	2021 - 2026	2,100	1,500	210	-	4,617,615~~4,899,991~~	3
~~COO-PR-121~~	~~SW213~~	~~Coorparoo~~	~~Pipe - Relief~~	~~Norman Creek~~	~~2021 - 2026~~	~~1,800~~	~~-~~	~~93~~	~~-~~	~~450,877~~	4
~~COO-PR-122~~	~~SW213~~	~~Coorparoo~~	~~Pipe - Relief~~	~~Norman Creek~~	~~2021 - 2026~~	~~1,800~~	~~-~~	~~63~~	~~-~~	~~302,154~~	4
CVE-CU-001	SW313	Calamvale	Culvert	Calamvale	2031 - 2036~~2016 - 2021~~	1,350	-	68	-	1,250,969~~567,889~~	3
CVE-CU-002	SW313	Calamvale	Culvert	Calamvale	2026 - 2031~~2016 - 2021~~	2,700	3,000	53	-	5,371,453~~2,175,135~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
CVE-CU-004	SW313	Calamvale	Culvert	Calamvale	2026 - 2031~~2016 - 2021~~	1,200	2,700	75	-	3,735,201~~2,108,405~~	3
~~CVE-PR-005~~	~~SW313~~	~~Calamvale~~	~~Pipe - Relief~~	~~Calamvale~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~500~~	~~-~~	~~1,108,723~~	4
CVE-PR-007	SW313	Calamvale	Pipe - Relief	Calamvale	2031 - 2036	1,050	-	157	-	391,775	1
DOO-CU-002	SW311	Doolandella	Culvert	Doolandella	2021 - 2026~~2016 - 2021~~	1,500	1,500	16	-	262,318~~263,973~~	3
DOO-LA-001	SW311	Doolandella	Easement	Doolandella	2026 - 2031	-	-	-	23,577	353,655	1
~~DOO-PR-009~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,500~~	~~-~~	~~76~~	~~-~~	~~268,281~~	5
~~DOO-PR-016~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~162~~	~~-~~	~~358,406~~	5
DOO-PR-018	SW311	Doolandella	Pipe - Relief	Doolandella	2026 - 2031~~2016 - 2021~~	1,650	-	282	-	1,240,558~~1,150,467~~	3
DOO-PR-025	SW311	Doolandella	Pipe - Relief	Doolandella	2021 - 2026~~2016 - 2021~~	1,050	-	81	-	181,072~~180,652~~	3
~~DOO-PR-030~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,200~~	~~-~~	~~24~~	~~-~~	~~63,646~~	4
~~DOO-PR-031~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~51~~	~~-~~	~~112,664~~	4
DOO-PR-036	SW311	Doolandella	Pipe - Relief	Doolandella	2021 - 2026~~2016 - 2021~~	1,200	-	177	-	455,798~~452,412~~	3
~~DOO-PR-037~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,650~~	~~-~~	~~101~~	~~-~~	~~413,626~~	4
~~DOO-PR-039~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~46~~	~~-~~	~~137,993~~	4
~~DOO-PR-041~~	~~SW311~~	~~Doolandella~~	~~Pipe - Relief~~	~~Doolandella~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~46~~	~~-~~	~~102,948~~	4
~~DUR-SQ-001~~	~~SW291~~	~~Durack~~	~~SQID~~	~~Oxley Creek~~	~~2016 - 2021~~	~~-~~	~~-~~	~~-~~	~~-~~	~~31,303~~	5
~~EVP-PR-024~~	~~SW111~~	~~Everton Park~~	~~Pipe - Relief~~	~~Nundah Downfall Creek~~	~~2021 - 2026~~	~~1,650~~	~~-~~	~~17~~	~~-~~	~~80,001~~	4
~~EVP-PR-025~~	~~SW111~~	~~Everton Park~~	~~Pipe - Relief~~	~~Nundah Downfall Creek~~	~~2021 - 2026~~	~~1,650~~	~~-~~	~~33~~	~~-~~	~~142,996~~	5
~~EVP-PR-026~~	~~SW111~~	~~Everton Park~~	~~Pipe - Relief~~	~~Nundah Downfall Creek~~	~~2021 - 2026~~	~~1,650~~	~~-~~	~~13~~	~~-~~	~~57,952~~	5
~~EVP-PR-027~~	~~SW111~~	~~Everton Park~~	~~Pipe - Relief~~	~~Nundah Downfall Creek~~	~~2021 - 2026~~	~~1,650~~	~~-~~	~~50~~	~~-~~	~~217,588~~	5
FTP-CU-005	SW250	Fig Tree Pocket	Culvert	Fig Tree Pocket	2026 - 2031~~2021 - 2026~~	1,350	-	13	-	162,845~~161,758~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
FVA-PR-001	SW172	Fortitude Valley, Spring Hill	Pipe - Relief	Breakfast Creek	2031 - 2036	2,100	-	69	-	446,240	2
FVA-PR-002	SW172	Fortitude Valley	Pipe - Relief	Breakfast Creek	2031 - 2036	2,100	-	56	-	362,165	2
FVA-PR-005	SW173	Fortitude Valley, Bowen Hills	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	2,100	-	93	-	576,393~~573,627~~	3
FVA-PR-006	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031	2,100	-	57	-	353,272	2
FVA-PR-007	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031	2,100	-	100	-	619,779	2
FVA-PR-008	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031	2,700	-	56	-	451,114	2
FVA-PR-009	SW172	Fortitude Valley	Pipe - Relief	INES	2026 - 2031	2,100	-	52	-	322,284	2
FVA-PR-015	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2021 - 2026~~	1,050	-	36	-	89,833~~85,133~~	3
FVA-PR-016	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2021 - 2026~~	1,200	-	30	-	86,236~~82,549~~	3
FVA-PR-017	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2021 - 2026~~	1,350	-	60	-	200,690~~190,588~~	3
FVA-PR-018	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2021 - 2026~~	1,200	-	39	-	112,108~~106,660~~	3
~~FVA-PR-019~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~1,350~~	~~-~~	~~150~~	~~-~~	~~476,094~~	4
~~FVA-PR-020~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~1,200~~	~~-~~	~~35~~	~~-~~	~~96,333~~	4
FVA-PR-021	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2021 - 2026~~	1,200	-	91	-	261,587~~247,907~~	3
FVA-PR-022	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	51	-	247,962~~244,975~~	3
FVA-PR-023	SW173	Fortitude Valley, Newstead	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	89	-	432,719~~427,375~~	3
FVA-PR-024	SW173	Fortitude Valley, Newstead	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	2,100	-	142	-	880,085~~875,801~~	3
FVA-PR-025	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	16	-	82,163~~79,941~~	3
~~FVA-PR-026~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,100~~	~~-~~	~~109~~	~~-~~	~~672,264~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
~~FVA-PR-027~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~1,050~~	~~-~~	~~105~~	~~-~~	~~250,010~~	4
~~FVA-PR-028~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,400~~	~~-~~	~~119~~	~~-~~	~~803,668~~	4
FVA-PR-029	SW173	Fortitude Valley	Pipe - Relief	INES	2021 - 2026	3,000	-	76	-	662,661~~707,431~~	3
FVA-PR-032	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	32	-	155,582~~155,058~~	3
FVA-PR-033	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	119	-	578,578~~575,297~~	3
~~FVA-PR-034~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~1,050~~	~~-~~	~~32~~	~~-~~	~~75,460~~	4
~~FVA-PR-035~~	~~SW173~~	~~Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~1,050~~	~~-~~	~~175~~	~~-~~	~~415,260~~	4
FVA-PR-036	SW173	Fortitude Valley	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,200	-	26	-	70,716~~69,514~~	3
FVA-PR-037	SW173	Fortitude Valley	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,200	-	65	-	318,029~~314,152~~	3
FVA-PR-038	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2016 - 2021~~	1,200	-	41	-	214,597~~200,294~~	3
FVA-PR-039	SW173	Fortitude Valley	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	2,100	-	158	-	1,739,230~~1,726,042~~	3
FVA-PR-040	SW173	Fortitude Valley	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	2,100	-	50	-	550,389~~546,710~~	3
FVA-PR-041	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	2,100	-	133	-	824,304~~818,576~~	3
FVA-PR-042	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	10	-	51,351~~51,803~~	3
FVA-PR-043	SW173	Fortitude Valley	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,800	-	55	-	267,410~~267,446~~	3
FVA-PR-044	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2016 - 2021~~	1,050	-	186	-	464,142~~412,150~~	3
FVA-PR-051	SW173	Fortitude Valley	Pipe - Relief	INES	2031 - 2036~~2021 - 2026~~	1,050	-	3	-	8,412~~9,013~~	3
GAP-PN-001	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,800	1,500	56	-	254,515~~270,079~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
GAP-PN-002	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	31	-	210,244~~223,100~~	3
GAP-PN-003	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	10	-	71,630~~80,862~~	3
GAP-PN-004	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	10	-	44,861~~50,641~~	3
GAP-PN-005	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,200	-	55	-	269,100~~285,559~~	3
GAP-PN-006	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,200	-	17	-	87,849~~93,221~~	3
GAP-PN-007	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,200	-	13	-	67,180~~71,289~~	3
GAP-PN-008	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	16	-	71,775~~76,163~~	3
GAP-PN-009	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	40	-	169,893~~180,282~~	3
GAP-PN-010	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,800	-	9	-	87,322~~92,662~~	3
GAP-PN-011	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	38	-	161,399~~171,268~~	3
GAP-PN-012	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	12	-	53,831~~57,125~~	3
GAP-PN-013	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	18	-	80,748~~85,687~~	3
GAP-PN-014	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	11	-	49,347~~52,363~~	3
GAP-PN-015	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,050	-	38	-	161,399~~171,268~~	3
GAP-PN-016	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,500	1,200	25	-	94,252~~100,013~~	3
GAP-PN-017	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,500	1,200	26	-	98,021~~104,016~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
GAP-PN-018	SW170	The Gap	Pipe - New	Breakfast Creek	2021 - 2026	1,650	-	23	-	189,801~~201,406~~	3
GRE-PR-041	SW213	Greenslopes	Pipe - Relief	Norman Creek	2031 - 2036	1,200	-	162	-	465,679	2
GRE-PR-048	SW213	Greenslopes	Pipe - Relief	Norman Creek	2031 - 2036	1,200	-	24	-	72,865	2
GRE-PR-059	SW213	Greenslopes	Pipe - Relief	Norman Creek	2031 - 2036	1,500	-	94	-	374,549	2
GRE-PR-060	SW213	Greenslopes	Pipe - Relief	Norman Creek	2031 - 2036	1,500	-	72	-	286,889	2
GRE-PR-061	SW213	Greenslopes	Pipe - Relief	Norman Creek	2031 - 2036	1,500	-	98	-	390,487	2
HEM-CU-005	SW176	Hemmant	Culvert	ATC South (a)	2026 - 2031~~2016 - 2021~~	1,700	3,000	25	-	1,300,211~~1,224,868~~	3
HEM-CU-008	SW176	Hemmant	Culvert	Bulimba Creek	2026 - 2031~~2021 - 2026~~	1,200	-	29	-	236,256~~233,849~~	3
HEM-PR-013	SW176	Hemmant	Pipe - Relief	ATC South (a)	2021 - 2026~~2016 - 2021~~	1,350	-	89	-	266,681~~264,533~~	3
HEM-PR-014	SW176	Hemmant	Pipe - Relief	Bulimba Creek	2021 - 2026~~2016 - 2021~~	1,200	-	209	-	538,202~~533,868~~	3
INA-CU-001	SW290	Inala, Richlands	Culvert	Richlands (b)	2026 - 2031~~2021 - 2026~~	1,350	-	15	-	142,192~~141,049~~	3
~~IND-PR-034~~	~~SW211~~	~~Indooroopilly, Taringa~~	~~Pipe - Relief~~	~~Toowong Creeks~~	~~2021 - 2026~~	~~1500~~	~~-~~	~~51~~	~~-~~	~~194946~~	4
MGE-PR-001	SW254	Mount Gravatt East	Pipe - Relief	Norman Creek	2031 - 2036~~2016 - 2021~~	1950	-	60	-	344,314~~305560~~	3
MGE-PR-002	SW254	Mount Gravatt East	Pipe - Relief	Norman Creek	2026 - 2031~~2016 - 2021~~	1050	-	49	-	117,178~~108498~~	3
MGE-PR-006	SW254	Mount Gravatt East	Pipe - Relief	Bulimba Creek	2031 - 2036~~2016 - 2021~~	1500	-	34	-	135,475~~122155~~	3
~~NUN-PN-001~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~13~~	~~-~~	~~37520~~	4
~~NUN-PN-002~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~57~~	~~-~~	~~155759~~	4
~~NUN-PN-003~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~26~~	~~-~~	~~75040~~	4
~~NUN-PN-004~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~18~~	~~-~~	~~51950~~	4
~~NUN-PN-005~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~162~~	~~-~~	~~442682~~	4
~~NUN-PN-006~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~8~~	~~-~~	~~24562~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
~~NUN-PN-007~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~19~~	~~-~~	~~54835~~	4
~~NUN-PN-008~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~155~~	~~-~~	~~423554~~	4
~~NUN-PN-009~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1050~~	~~-~~	~~31~~	~~-~~	~~73536~~	4
~~NUN-PN-010~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1800~~	~~600~~	~~17~~	~~-~~	~~86594~~	4
~~NUN-PN-011~~	~~SW134~~	~~Nundah~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1050~~	~~-~~	~~45~~	~~-~~	~~106748~~	4
NUN-PR-017	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,500	-	78	-	297,845~~293,849~~	3
NUN-PR-018	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,500	-	65	-	248,207~~247,028~~	3
NUN-PR-019	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	50	-	243,099~~242,078~~	3
NUN-PR-021	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,500	-	93	-	355,126~~352,205~~	3
NUN-PR-025	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	40	-	194,480~~192,614~~	3
NUN-PR-029	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	58	-	281,996~~279,965~~	3
NUN-PR-047	SW134	Nundah	Pipe - Relief	Kedron Brook	2021 - 2026	1,500	-	4	-	16,043~~17,676~~	3
NUN-PR-126	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	16	-	82,163~~82,519~~	3
NUN-PR-127	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	41	-	199,341~~197,012~~	3
NUN-PR-128	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	36	-	175,030~~174,586~~	3
NUN-PR-129	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	56	-	272,272~~271,527~~	3
NUN-PR-130	SW134	Nundah	Pipe - Relief	Kedron Brook	2026 - 2031~~2021 - 2026~~	1,800	-	32	-	155,582~~156,260~~	3
NWS-PR-004	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	2,100	-	145	-	840,067~~833,016~~	3
NWS-PR-005	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	2,700	-	6	-	50,765~~47,110~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
NWS-PR-006	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,500	-	40	-	142,782~~143,181~~	3
~~NWS-PR-007~~	~~SW173~~	~~Newstead~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,700~~	~~-~~	~~23~~	~~-~~	~~371,234~~	4
~~NWS-PR-008~~	~~SW173~~	~~Newstead~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,100~~	~~-~~	~~58~~	~~-~~	~~354,669~~	4
~~NWS-PR-009~~	~~SW173~~	~~Newstead~~	~~Pipe - Relief~~	~~INES~~	~~2016 - 2021~~	~~2,700~~	~~-~~	~~241~~	~~-~~	~~3,415,419~~	4
~~NWS-PR-010~~	~~SW173~~	~~Newstead~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,700~~	~~-~~	~~170~~	~~-~~	~~1,355,749~~	4
~~NWS-PR-011~~	~~SW173~~	~~Newstead~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,100~~	~~-~~	~~53~~	~~-~~	~~614,253~~	4
~~NWS-PR-012~~	~~SW173~~	~~Newstead~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,100~~	~~-~~	~~86~~	~~-~~	~~526,841~~	4
~~NWS-PR-013~~	~~SW173~~	~~Newstead, Fortitude Valley~~	~~Pipe - Relief~~	~~INES~~	~~2021 - 2026~~	~~2,400~~	~~-~~	~~81~~	~~-~~	~~1,039,040~~	4
NWS-PR-017	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	26	-	141,169~~141,865~~	3
NWS-PR-018	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	15	-	81,445~~83,464~~	3
NWS-PR-019	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	73	-	375,276~~370,369~~	3
NWS-PR-020	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	45	-	231,335~~231,868~~	3
NWS-PR-021	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	79	-	406,121~~402,580~~	3
NWS-PR-022	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	47	-	241,617~~238,104~~	3
NWS-PR-023	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	11	-	59,726~~58,728~~	3
NWS-PR-024	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	34	-	174,786~~173,450~~	3
NWS-PR-025	SW173	Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	7	-	40,433~~42,599~~	3
NWS-PR-026	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,200	-	72	-	198,345~~195,453~~	3
NWS-PR-027	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,350	-	61	-	195,533~~194,316~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
NWS-PR-028	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,350	-	86	-	275,669~~272,525~~	3
NWS-PR-029	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2021 - 2026~~	1,200	-	71	-	195,591~~193,608~~	3
NWS-PR-033	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2016 - 2021~~	1,500	-	35	-	133,650~~124,786~~	3
NWS-PR-034	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2016 - 2021~~	1,500	-	135	-	515,504~~477,610~~	3
NWS-PR-036	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2016 - 2021~~	1,050	-	68	-	162,617~~150,882~~	3
NWS-PR-037	SW173	Newstead	Pipe - Relief	INES	2026 - 2031~~2016 - 2021~~	1,500	-	27	-	108,892~~100,266~~	3
OXY-CU-001	SW270	Oxley, Darra	Culvert	Richlands (b)	2031 - 2036	600	1,500	22	-	216,268	2
OXY-PR-027	SW270	Oxley	Pipe - Relief	Richlands (b)	2021 - 2026	1,350	1,500	34~~35~~	-	354,278~~381,472~~	3
OXY-PR-040	SW271	Oxley	Pipe - Relief	Oxley Creek	2021 - 2026	1,950	-	18	-	185,691~~195,153~~	3
OXY-PR-046	SW271	Oxley	Pipe - Relief	Oxley Creek	2021 - 2026	1,650	-	86	-	353,652~~373,130~~	3
OXY-PR-053	SW271	Oxley	Pipe - Relief	Oxley Creek	2021 - 2026	2,100	-	61	-	353,408~~373,188~~	3
OXY-PR-056	SW271	Oxley	Pipe - Relief	Oxley Creek	2021 - 2026	1,050	-	116	-	259,313~~274,695~~	3
PAL-CU-004	SW331	Pallara	Culvert	Oxley Creek	2031 - 2036	1,500	1,800	49	-	546,683	2
PAL-CU-005	SW312	Pallara	Culvert	Oxley Creek	2021 - 2026	2,700	450	20	-	436,295~~462,974~~	3
PAL-CU-008	SW312	Pallara	Culvert	Oxley Creek	2021 - 2026	2,700	600	20	-	534,657~~567,354~~	3
PAL-CU-010	SW312	Pallara	Culvert	Oxley Creek	2021 - 2026	1,500	900	17	-	238,167~~252,732~~	3
PAL-CU-011	SW312	Pallara	Culvert	Oxley Creek	2021 - 2026	1,800	600	20	-	313,676~~332,862~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
PAL-NC-001	SW312	Pallara	Natural channel	Oxley Creek	2021 - 2026	-	-	400	11,885	2,825,7352,845,312	3
PAL-NC-002	SW312	Pallara	Natural channel	Oxley Creek	2021 - 2026	-	-	475	26,500	2,402,5862,474,422	3
PAL-NC-003	SW312	Pallara	Natural channel	Oxley Creek	2021 - 2026	-	-	423	25,100	2,061,5022,116,448	3
PAL-PN-001	SW312	Pallara	Culvert ~~Pipe - New~~	Oxley Creek	2021 - 2026	1,8001,050	900~~-~~	230200	-	1,336,399474,430	3
PAL-PN-002	SW312	Pallara	Culvert ~~Pipe - New~~	Oxley Creek	2021 - 2026	2,1001,350	900~~-~~	178200	-	1,252,656635,929	3
PAL-PN-003	SW312	Pallara	Culvert ~~Pipe - New~~	Oxley Creek	2021 - 2026	3,0001,350	1,200~~-~~	224200	-	2,748,1871,208,266	3
~~PAL-PN-004~~	~~SW312~~	~~Pallara~~	~~Pipe - New~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1,350~~	~~-~~	~~15~~	~~-~~	~~141,049~~	5
PAL-PN-005	SW312	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	104	-	872,555925,914	3
PAL-PN-006	SW312	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	110	-	922,895979,333	3
PAL-PN-007	SW312	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,500	900	60	-	599,677636,349	3
PAL-PN-008	SW312	Pallara	Culvert ~~Pipe - New~~	Oxley Creek	2021 - 2026	2,7001,350	900~~-~~	2420	-	230,403127,614	3
PAL-PN-009	SW312	Pallara	Culvert ~~Pipe - New~~	Oxley Creek	2021 - 2026	2,7001,350	1,200~~-~~	178195	-	1,803,4871,178,060	3
PAL-PN-010	SW312, SW332	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	111	-	332,603352,941	3
PAL-PN-011	SW312, SW332	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	340	-	1,018,7811,081,081	3
PAL-PN-012	SW312,SW332	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	120	-	359,570381,560	3
PAL-PN-013	SW312, SW332	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	25	-	150,325159,519	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
PAL-PN-014	SW312,SW332	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	80	-	455,454~~483,306~~	3
PAL-PN-015	SW312, SW332	Pallara	Pipe - New	Oxley Creek	2021 - 2026	1,350	-	45	-	256,194~~271,859~~	3
PAL-PR-024	SW331	Pallara	Pipe - Relief	Oxley Creek	2031 - 2036	1,950	-	94	-	539,422	2
PAL-WL-001	SW312	Pallara	Wetland (9000sqm) and 1 of 450mm diameter x 120m long outlet pipe~~Wetland~~	Oxley Creek	2021 - 2026	-	-	-	16,800	1,790,182~~1,835,392~~	3
PIN-CC-001	SW116	Pinkenba	Concrete Lined Channel	ATCN	2031 - 2036~~2021 - 2026~~	-	-	205	-	163,582~~155,503~~	3
~~PIN-CC-002~~	~~SW116~~	~~Pinkenba~~	~~Concrete Lined Channel~~	~~ATCN~~	~~2021 - 2026~~	~~-~~	~~-~~	~~231~~	~~-~~	~~224,876~~	4
PIN-CC-004	SW116	Pinkenba	Concrete Lined Channel	ATCN	2031 - 2036~~2021 - 2026~~	-	-	256	-	203,915~~193,845~~	3
PIN-CC-006	SW116	Pinkenba	Concrete Lined Channel	ATCN	2026 - 2031~~2021 - 2026~~	-	-	218	-	166,583~~165,242~~	3
PIN-CC-009	SW116	Pinkenba	Concrete Lined Channel	ATCN	2026 - 2031~~2021 - 2026~~	-	-	157	-	358,294~~355,410~~	3
PIN-CC-010	SW116	Pinkenba	Concrete Lined Channel	ATCN	2026 - 2031~~2021 - 2026~~	-	-	247	-	189,032~~187,510~~	3
PIN-CU-002	SW116	Pinkenba	Culvert	ATCN	2026 - 2031~~2021 - 2026~~	2,100	900	35	-	737,367~~731,428~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
PIN-NC-001	SW116	Pinkenba	Natural Channel	ATCN	2021 - 2026	-	-	144	-	193,733~~205,580~~	3
PIN-NC-002	SW116	Pinkenba	Natural Channel	ATCN	2021 - 2026	-	-	71	-	50,092~~53,155~~	3
PIN-NC-003	SW116	Pinkenba	Natural Channel	ATCN	2026 - 2031~~2021 - 2026~~	-	-	92	-	68,721~~68,167~~	3
PIN-NC-004	SW116	Pinkenba	Natural Channel	ATCN	2021 - 2026	-	-	176	-	123,565~~131,121~~	3
RHI-PN-001	SW172	Red Hill	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	85	-	303,407~~321,962~~	3
RHI-PN-002	SW172	Red Hill	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	76	-	271,282~~287,871~~	3
RHI-PN-003	SW172, SW171	Red Hill	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	44	-	157,059~~166,664~~	3
RHI-PN-004	SW171	Red Hill	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	69	-	246,295~~261,358~~	3
RHI-PN-005	SW171	Red Hill	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	7	-	28,074~~29,791~~	3
RHI-PN-006	SW172	Red Hill	Pipe - New	Breakfast Creek	2021 - 2026	1,500	-	53	-	189,184~~200,752~~	3
~~RIC-CU-001~~	~~SW290~~	~~Richlands~~	~~Culvert~~	~~Richlands (a)~~	~~2021 - 2026~~	~~1,200~~	~~1800~~	~~18~~	~~-~~	~~445,601~~	5
~~RIC-CU-002~~	~~SW290~~	~~Richlands~~	~~Culvert~~	~~Richlands (a)~~	~~2021 - 2026~~	~~1,050~~	~~-~~	~~35~~	~~-~~	~~83,488~~	5
RIC-PR-004	SW290	Richlands, Wacol	Pipe - Relief	Richlands (d)	2026 - 2031~~2021 - 2026~~	1,200	-	128	-	352,614~~350,473~~	3
RIC-PR-007	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,050	-	53	-	126,745~~125,379~~	3
RIC-PR-008	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,050	-	103	-	246,314~~244,132~~	3
RIC-PR-009	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,350	-	48	-	153,862~~152,284~~	3
RIC-PR-129	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2016 - 2021~~	1,200	-	41	-	112,946~~103,901~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
RIC-PR-148	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,050	-	49	-	117,178~~116,236~~	3
RIC-PR-149	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,500	-	49	-	187,110~~185,604~~	3
RIC-PR-150	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,650~~1,950~~	-	317	-	1,394,529~~1,729,278~~	3
RIC-PR-176	SW290	Richlands	Pipe - Relief	Richlands (a)	2026 - 2031~~2021 - 2026~~	1,200	-	46	-	126,720~~124,333~~	3
~~RIC-PR-183~~	~~SW290~~	~~Richlands~~	~~Pipe - Relief~~	~~Richlands (b)~~	~~2021 - 2026~~	~~1,200~~	~~-~~	~~183~~	~~-~~	~~500,067~~	4
~~ROC-BS-002~~	~~SW276, SW275~~	~~Rochedale~~	~~Bioretention Swale~~	~~Rochedale (d)~~	~~2016 - 2021~~	~~-~~	~~-~~	~~854~~	~~-~~	~~280,641~~	4
ROC-CU-021	SW275	Rochedale	Culvert	Rochedale (d)	2031 - 2036~~2021 - 2026~~	2,100	3,000	40	-	1,161,631~~1,111,442~~	3
ROC-LA-002	SW275, SW276	Rochedale	Land Acquisition - Waterway Corridor	Rochedale (d)	2026 - 2031	-	-	-	125,288	1,879,320	2
ROC-LA-003	SW275	Rochedale	Land Acquisition - Waterway Corridor	Rochedale (b)	2021 - 2026~~2016 - 2021~~	-	-	-	8,656	140,915~~129,833~~	3
ROC-LA-004	SW295, SW275	Rochedale	Land Acquisition - Waterway Corridor	Rochedale (b)	2026 - 2031~~2021 - 2026~~	-	-	-	99,651	1,622,349~~1,494,765~~	3
ROC-PN-008	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,050	-	14	-	36,898	1
ROC-PN-010	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,200	-	107	-	307,579	1
ROC-PN-013	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,350	-	101	-	337,830	1
ROC-PN-016	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,350	-	95	-	317,759	1
ROC-PN-019	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,500	-	97	-	386,502	1
ROC-PN-025	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,650	-	93	-	426,910	1
ROC-PN-028	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	1,800	-	106	-	537,778	1

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
ROC-PN-034	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	2,100	-	51	-	329,830	1
ROC-PN-036	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	2,100	-	101	-	653,192	1
ROC-PN-038	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	2,100	-	111	-	717,864	1
ROC-PN-040	SW276	Rochedale	Pipe - New	Rochedale (d)	2031 - 2036	2,100	-	34	-	219,886	1
ROC-PN-044	SW276	Rochedale	Pipe - New	Rochedale (d)	2026 - 2031	2,100	-	13	-	85,098	1
ROC-PN-074	SW276	Rochedale	Pipe - New	Rochedale (d)	2026 - 2031	1,950	-	92	-	961,301	1
ROC-PN-076	SW276	Rochedale	Pipe - New	Rochedale (d)	2021 - 2026	1,950	-	95	-	927,910	1
ROC-PN-079	SW276	Rochedale	Pipe - New	Rochedale (d)	2026 - 2031	1,950	-	63	-	658,283	1
ROC-PN-089	SW276	Rochedale	Pipe - New	Rochedale (d)	2026 - 2031	1,950	-	42	-	438,854	1
ROC-PN-092	SW276	Rochedale	Pipe - New	Rochedale (d)	2021 - 2026	2,400	-	15	-	100,462	1
ROC-PN-093	SW276	Rochedale	Pipe - New	Rochedale (d)	2021 - 2026	2,400	-	166	-	1,052,650	1
ROC-PN-096	SW276	Rochedale	Pipe - New	Rochedale (d)	2021 - 2026	2,400	-	54	-	342,428	1
ROC-PN-138	SW295	Rochedale	Pipe - New	Rochedale (a)	2026 - 2031	1,650	-	42	-	184,765	1
ROC-PN-139	SW295	Rochedale	Pipe - New	Rochedale (a)	2026 - 2031	1,650	-	47	-	206,761	1
ROC-PN-140	SW295	Rochedale	Pipe - New	Rochedale (a)	2026 - 2031	1,650	-	37	-	162,770	1
ROC-PN-141	SW295	Rochedale	Pipe - New	Rochedale (a)	2026 - 2031	1,650	-	37	-	162,770	1
ROC-PN-142	SW295	Rochedale	Pipe - New	Rochedale (a)	2026 - 2031	1,650	-	37	-	162,770	1
ROC-PR-144	SW276	Rochedale	Pipe - Relief	Rochedale (d)	2021 - 2026~~2021 - 2026~~	1,050	-	28	-	66,108~~71,270~~	3
ROC-PR-147	SW276	Rochedale	Pipe - Relief	Rochedale (d)	2021 - 2026~~2021 - 2026~~	1,650	-	36	-	148,041~~156,487~~	3
~~ROC-PR-153~~	~~SW276~~	~~Rochedale~~	~~Pipe - Relief~~	~~Rochedale (d)~~	~~2021 - 2026~~	~~2,400~~	~~-~~	~~60~~	~~-~~	~~1,127,332~~	5
~~ROC-PR-154~~	~~SW276~~	~~Rochedale~~	~~Pipe - Relief~~	~~Rochedale (d)~~	~~2021 - 2026~~	~~2,400~~	~~-~~	~~92~~	~~-~~	~~1,174,241~~	5
~~ROC-PR-157~~	~~SW276~~	~~Rochedale~~	~~Pipe - Relief~~	~~Rochedale (d)~~	~~2021 - 2026~~	~~2,400~~	~~-~~	~~158~~	~~-~~	~~2,014,536~~	5
ROC-PR-161	SW276	Rochedale	Pipe - Relief	Rochedale (d)	2021 - 2026~~2016 - 2021~~	1,200	-	131	-	337,343~~334,069~~	3
ROC-PR-162	SW275, SW276	Rochedale	Pipe - Relief	Rochedale (d)	2021 - 2026~~2016 - 2021~~	1,350	-	199	-	596,287~~592,370~~	3
ROC-PR-175	SW275	Rochedale	Pipe - Relief	Rochedale (d)	2031 - 2036~~2021 - 2026~~	1,200	-	24	-	138,443~~134,214~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
~~ROC-PR-179~~	~~SW275~~	~~Rochedale~~	~~Pipe - Relief~~	~~Rochedale (D)~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~200~~	~~-~~	~~594,340~~	4
ROC-PR-231	SW295	Rochedale	Pipe - Relief	Rochedale (b)	2031 - 2036	1,050	-	136	-	339,371	2
ROC-PR-232	SW295	Rochedale	Pipe - Relief	Rochedale (b)	2031 - 2036	1,500	-	100	-	398,458	2
ROC-PR-233	SW295	Rochedale	Pipe - Relief	Rochedale (b)	2031 - 2036	1,050	-	68	-	169,687	2
ROC-PR-241	SW295	Rochedale	Pipe - Relief	Rochedale (a)	2031 - 2036	1,500	-	105	-	418,380	2
ROC-PR-242	SW295	Rochedale	Pipe - Relief	Rochedale (a)	2031 - 2036	1,500	-	33	-	131,490	2
ROC-PR-244	SW295	Rochedale	Pipe - Relief	Rochedale (a)	2031 - 2036	1,500	-	124	-	494,087	2
ROC-PR-245	SW295	Rochedale	Pipe - Relief	Rochedale (a)	2031 - 2036	1,650	-	50	-	229,519	2
ROC-SQ-033	SW276	Rochedale	SQID	Rochedale (d)	2026 - 2031~~2021 - 2026~~	-	-	-	-	114,034~~113,116~~	3
SBR-PR-009	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,050	-	14	-	36,898	2
SBR-PR-019	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,050	-	24	-	63,254	2
SBR-PR-020	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2026 - 2031	1,200	-	8	-	24,762	2
SBR-PR-022	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,200	-	8	-	25,838	2
SBR-PR-023	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,200	-	19	-	57,685	2
SBR-PR-034	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,050	-	59	-	147,228	2
SBR-PR-035	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,050	-	60	-	149,723	2
SBR-PR-038	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036	1,050	-	27	-	71,160	2
SBR-PR-040	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2021 - 2026~~2016 - 2021~~	2,400	-	92	-	1,108,453~~1,099,418~~	3
SBR-PR-041	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2021 - 2026~~2016 - 2021~~	2,400	-	47	-	566,275~~561,571~~	3
SBR-PR-045	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2026 - 2031~~2021 - 2026~~	1,200	-	33	-	172,727~~169,622~~	3
SBR-PR-050	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	1,350	-	16	-	50,637~~49,092~~	3
SBR-PR-051	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	1,200	-	64	-	164,809~~163,487~~	3
SBR-PR-053	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	1,650	-	42	-	172,715~~171,866~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
SBR-PR-054	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	2,400	-	39	-	469,888~~468,529~~	3
SBR-PR-055	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2021 - 2026~~2016 - 2021~~	2,400	-	71	-	855,437~~850,254~~	3
SBR-PR-056	SW192	South Brisbane	Pipe - Relief	West End (b)	2026 - 2031~~2016 - 2021~~	2,400	-	53	-	683,116~~631,582~~	3
SBR-PR-057	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	2,400	-	93	-	1,120,503~~1,115,372~~	3
SBR-PR-058	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	2,400	-	49	-	590,372~~588,389~~	3
SBR-PR-059	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	2,400	-	71	-	855,437~~853,745~~	3
SBR-PR-060	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	2,400	-	66	-	795,195~~783,269~~	3
SBR-PR-068	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026	1,050	-	54	-	229,358~~244,829~~	3
SBR-PR-069	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026	1,200	-	21	-	108,521~~116,858~~	3
SBR-PR-070	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026	1,200	-	42	-	205,495~~219,639~~	3
SBR-PR-071	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026	1,200	-	67	-	327,814~~348,360~~	3
SBR-PR-072	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026	1,200	-	46	-	225,065~~241,204~~	3
SBR-PR-074	SW192	South Brisbane	Pipe - Relief	BBnePrec3	2021 - 2026~~2016 - 2021~~	2,400	-	42	-	506,033~~498,373~~	3
SBR-PR-075	SW192	South Brisbane	Pipe - Relief	West End (b)	2021 - 2026~~2016 - 2021~~	1,050	-	14	-	33,054~~32,967~~	3
TRF-PR-001	SW173	Teneriffe, Newstead	Pipe - Relief	INES	2021 - 2026~~2016 - 2021~~	1,950	-	152	-	781,397~~774,318~~	3
~~TRF-PR-003~~	~~SW173~~	~~Teneriffe~~	~~Pipe - Relief~~	~~INES~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~7~~	~~-~~	~~18,257~~	4
~~TRF-PR-006~~	~~SW173~~	~~Teneriffe~~	~~Pipe - Relief~~	~~INES~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~11~~	~~-~~	~~24,624~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
UMG-PR-013	SW254	Upper Mount Gravatt	Pipe - Relief	Bulimba Creek	2031 - 2036	1,350	-	29	-	102,451	2
UMG-PR-023	SW274	Upper Mount Gravatt	Pipe - Relief	Bulimba Creek	2031 - 2036~~2021 - 2026~~	1,200	-	88	-	252,962~~240,298~~	3
UMG-PR-024	SW274	Upper Mount Gravatt	Pipe - Relief	Bulimba Creek	2026 - 2031~~2021 - 2026~~	2,100	-	6	-	41,783~~43,250~~	3
UMG-PR-033	SW274	Upper Mount Gravatt	Pipe - Relief	Bulimba Creek	2031 - 2036~~2021 - 2026~~	1,200	-	12	-	36,432~~35,982~~	3
UMG-PR-065	SW254	Upper Mount Gravatt	Pipe - New	Bulimba Creek	2031 - 2036	1,350	-	29	-	102,451	1
~~VIR-PN-001~~	~~SW114~~	~~Virginia~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1,500~~	~~900~~	~~24~~	~~-~~	~~96,015~~	4
~~VIR-PN-002~~	~~SW114~~	~~Virginia~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1,500~~	~~1200~~	~~33~~	~~-~~	~~124,996~~	4
~~VIR-PN-003~~	~~SW114~~	~~Virginia~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1,500~~	~~1200~~	~~10~~	~~-~~	~~42,560~~	4
~~VIR-PN-004~~	~~SW114~~	~~Virginia~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~2,100~~	~~1300~~	~~33~~	~~-~~	~~385,471~~	4
~~VIR-PN-005~~	~~SW114~~	~~Virginia~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1,800~~	~~1800~~	~~19~~	~~-~~	~~96,782~~	4
~~VIR-PN-006~~	~~SW114~~	~~Virginia~~	~~Pipe - New~~	~~Kedron Brook~~	~~2021 - 2026~~	~~1,650~~	~~-~~	~~10~~	~~-~~	~~49,030~~	4
WCL-CU-001	SW309	Wacol	Culvert	Richlands (d)	2031 - 2036	1,200	-	17	-	98,064	2
WCL-CU-003	SW310	Wacol	Culvert	Richlands (d)	2031 - 2036	1,500	3,000	31	-	3,238,232	2
~~WCL-LA-001~~	~~SW289~~	~~Wacol~~	~~Land Acquisition - waterway corridor~~	~~Richlands (d)~~	~~2021 - 2026~~	~~-~~	~~-~~	~~1,831~~	~~-~~	~~461,358~~	4
~~WCL-LA-002~~	~~SW290, SW270~~	~~Wacol, Darra~~	~~Land Acquisition - waterway corridor~~	~~Richlands (a)~~	~~2021 - 2026~~	~~-~~	~~-~~	~~1,428~~	~~-~~	~~99,692~~	4
WCL-NC-002	SW290, SW289	Wacol	Natural Channel	Richlands (d)	2031 - 2036	-	-	495	-	1,681,547	2
WCL-PR-006	SW289, SW290	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,500	-	75	-	298,844	2
WCL-PR-011	SW290	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,200	-	103	-	296,081	2
WCL-PR-012	SW290	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,500	-	104	-	414,395	2

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
WCL-PR-017	SW289	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,050	-	34	-	84,842	2
WCL-PR-019	SW290	Wacol	Pipe - Relief	Richlands (d)	2026 - 2031~~2021 - 2026~~	1,950	-	108	-	593,937~~591,327~~	3
WCL-PR-028	SW290	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,200	-	154	-	442,682	2
WCL-PR-029	SW290	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,500	-	126	-	502,056	2
WCL-PR-047	SW309	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,050	-	77	-	192,145	2
WCL-PR-116	SW309	Wacol	Pipe - Relief	Richlands (c)	2031 - 2036	1,200	-	221	-	635,279	2
WCL-PR-117	SW309	Wacol	Pipe - Relief	Richlands (c)	2031 - 2036	1,200	-	100	-	287,456	2
WCL-PR-120	SW289	Wacol	Pipe - Relief	Richlands (c)	2026 - 2031~~2016 - 2021~~	1,800	-	76	-	369,512~~342,633~~	3
WCL-PR-121	SW289	Wacol	Pipe - Relief	Richlands (c)	2031 - 2036	1,650	-	192	-	881,358	2
WCL-PR-125	SW309	Wacol	Pipe - Relief	Richlands (c)	2031 - 2036	1,050	-	108	-	269,501	2
WCL-PR-129	SW290	Wacol	Pipe - Relief	Richlands (d)	2021 - 2026	1,500	-	135	-	915,580~~971,568~~	3
WCL-PR-138	SW289	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,050	-	52	-	129,760	2
WCL-PR-144	SW309	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,050	-	84	-	209,612	2
WCL-PR-154	SW289, SW290	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,200	-	160	-	459,930	2
WCL-PR-164	SW309	Wacol	Pipe - Relief	Richlands (d)	2031 - 2036	1,500	-	223	-	888,558	2
WCL-PR-166	SW310	Wacol	Pipe - Relief	Richlands (e)	2031 - 2036	1,050	-	173	-	431,702	2
~~WCL-PR-173~~	~~SW310~~	~~Wacol~~	~~Pipe - Relief~~	~~Richlands (d)~~	~~2016 - 2021~~	~~1,350~~	~~-~~	~~34~~	~~-~~	~~100,463~~	4
~~WCL-PR-174~~	~~SW310~~	~~Wacol~~	~~Pipe - Relief~~	~~Richlands (d)~~	~~2016 - 2021~~	~~3,300~~	~~1500~~	~~13~~	~~-~~	~~178,724~~	4
~~WCL-PR-175~~	~~SW310~~	~~Wacol~~	~~Pipe - Relief~~	~~Richlands (d)~~	~~2016 - 2021~~	~~3,600~~	~~1500~~	~~171~~	~~-~~	~~2,727,470~~	4
WCL-SQ-002	SW310	Wacol	SQID	Richlands (d)	2031 - 2036	-	-	20	-	100,000	2
WES-PN-023	SW192	West End	Pipe - New	West End (a)	2026 - 2031~~2021 - 2026~~	1,200	-	23	-	66,920~~65,804~~	3
~~WES-PN-024~~	~~SW192~~	~~West End~~	~~Pipe - New~~	~~West End (a)~~	~~2021 - 2026~~	~~1,500~~	~~-~~	~~56~~	~~-~~	~~212,116~~	4
~~WES-PN-025~~	~~SW192, SW191~~	~~West End~~	~~Pipe - New~~	~~West End (a)~~	~~2021 - 2026~~	~~1500~~	~~-~~	~~24~~	~~-~~	~~96015~~	4
~~WES-PN-026~~	~~SW192~~	~~West End~~	~~Pipe - New~~	~~West End (a)~~	~~2021 - 2026~~	~~1,500~~	~~-~~	~~26~~	~~-~~	~~104,016~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
WES-PN-027	SW192	West End	Pipe - New	West End (a)	2026 - 2031~~2021 - 2026~~	1,200	-	56	-	154,268~~153,025~~	3
~~WES-PR-022~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~BBnePrec3~~	~~2021 - 2026~~	~~900~~	~~-~~	~~96~~	~~-~~	~~366,707~~	4
WES-PR-028	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	68	-	344,990	2
WES-PR-029	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,050	-	35	-	87,340	2
WES-PR-035	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,200	-	48	-	137,980	2
WES-PR-044	SW192	West End	Pipe - Relief	BBnePrec3	2026 - 2031	1,350	-	11	-	37,239	2
WES-PR-056	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,500	-	48	-	191,260	2
WES-PR-071	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	30	-	152,202	2
WES-PR-072	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	35	-	177,568	2
WES-PR-074	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	8	-	45,604	2
WES-PR-075	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	41	-	208,008	2
WES-PR-077	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	50	-	253,668	2
WES-PR-078	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	45	-	228,301	2
WES-PR-079	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	35	-	177,568	2
WES-PR-080	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	51	-	258,743	2
WES-PR-082	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	39	-	197,861	2
WES-PR-087	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	33	-	167,422	2
WES-PR-088	SW192	West End, South Brisbane	Pipe - Relief	BBnePrec3	2031 - 2036~~2021 - 2026~~	2,400	-	28	-	397,738~~377,961~~	3
WES-PR-089	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	2,400	-	65	-	460,109	2
WES-PR-090	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	2,400	-	49	-	346,853	2
WES-PR-091	SW192	West End	Pipe - Relief	BBnePrec3	2026 - 2031	2,400	-	67	-	454,508	2
WES-PR-092	SW192	West End	Pipe - Relief	BBnePrec3	2031 - 2036	2,400	-	38	-	268,987	2
WES-PR-111	SW192	West End	Pipe - Relief	West End (a)	2026 - 2031~~2016 - 2021~~	1,050	-	12	-	57,586~~52,712~~	3
WES-PR-112	SW192	West End	Pipe - Relief	West End (a)	2026 - 2031~~2021 - 2026~~	1,050	-	37	-	168,116~~167,852~~	3
WES-PR-113	SW192	West End	Pipe - Relief	West End (a)	2026 - 2031~~2016 - 2021~~	1,050	-	6	-	30,631~~28,944~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
WES-PR-116	SW192	West End	Pipe - Relief	West End (a)	2026 - 20312021 - 2026	1,050	-	18	-	86,38185,687	3
WES-PR-117	SW192	West End	Pipe - Relief	West End (a)	2026 - 20312021 - 2026	1,200	-	27	-	78,55878,767	3
WES-PR-118	SW192	West End	Pipe - Relief	West End (a)	2026 - 20312021 - 2026	1,050	-	8	-	40,84239,137	3
WES-PR-119	SW192	West End	Pipe - Relief	West End (a)	2026 - 20312021 - 2026	1,050	-	33	-	149,942147,212	3
WES-PR-120	SW191	West End	Pipe - Relief	West End (a)	2026 - 20312021 - 2026	1,500	-	93	-	674,736668,041	3
WES-PR-122	SW192	West End, South Brisbane	Pipe - Relief	West End (b)	2021 - 2026	1,200	-	36	-	92,70597,779	3
~~WES-PR-141~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~25~~	~~-~~	~~58,511~~	4
~~WES-PR-157~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~10~~	~~-~~	~~23,919~~	4
~~WES-PR-158~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~13~~	~~-~~	~~30,212~~	4
~~WES-PR-160~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~53~~	~~-~~	~~118,412~~	4
~~WES-PR-162~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~75~~	~~-~~	~~166,531~~	4
~~WES-PR-164~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~85~~	~~-~~	~~188,260~~	4
~~WES-PR-166~~	~~SW192~~	~~West End~~	~~Pipe - Relief~~	~~West End (b)~~	~~2016 - 2021~~	~~1,050~~	~~-~~	~~18~~	~~-~~	~~43,095~~	4
WES-PR-167	SW192	West End	Pipe - Relief	West End (b)	2021 - 20262016 - 2021	750	-	16	-	51,06650,044	3
WES-PR-168	SW192	West End	Pipe - Relief	West End (b)	2021 - 20262016 - 2021	825	-	11	-	37,66938,726	3
WES-PR-169	SW192	West End	Pipe - Relief	West End (b)	2021 - 20262016 - 2021	750	-	7	-	23,76623,677	3
WES-PR-170	SW192	West End	Pipe - Relief	West End (b)	2021 - 20262016 - 2021	750	-	30	-	90,65590,133	3
WES-PR-171	SW192	West End	Pipe - Relief	West End (b)	2021 - 20262016 - 2021	825	-	5	-	18,21516,657	3
WES-PR-172	SW192	West End	Pipe - Relief	West End (b)	2021 - 20262016 - 2021	825	-	5	-	18,21516,771	3

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
WIL-NC-001	SW291	Willawong	Natural Channel	Oxley Creek	2021 - 2026~~2016 - 2021~~	-	-	192	-	123,518~~122,523~~	3
WIL-PN-002	SW291	Willawong	Pipe - New	Oxley Creek	2031 - 2036	1,650	-	96	-	837,290	2
WIL-PN-003	SW291	Willawong	Pipe - New	Oxley Creek	2031 - 2036	1,500	-	63	-	476,952	2
WIL-PN-004	SW291	Willawong	Pipe - New	Oxley Creek	2031 - 2036	1,350	-	71	-	451,218	2
WIL-PN-005	SW291, SW292	Willawong	Pipe - New	Oxley Creek	2031 - 2036	1,200	-	116	-	633,554	2
WIL-PN-006	SW292	Willawong	Pipe - New	Oxley Creek	2031 - 2036	1,200	-	55	-	300,391	2
WIL-PN-007	SW292	Willawong	Pipe - New	Oxley Creek	2031 - 2036	1,200	-	54	-	294,931	2
WIL-PN-014	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2021 - 2026~~	1,650	-	61	-	268,348~~266,985~~	3
WIL-PN-015	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2021 - 2026~~	1,500	-	40	-	152,743~~152,270~~	3
WIL-PN-016	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2021 - 2026~~	1,350	-	40	-	128,219~~127,160~~	3
WIL-PN-017	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2021 - 2026~~	1,350	-	39	-	125,013~~124,669~~	3
WIL-PN-018	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2021 - 2026~~	1,200	-	41	-	112,946~~111,074~~	3
WIL-PN-027	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2021 - 2026~~	1,500	-	214	-	817,168~~811,166~~	3
WIL-PN-028	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2016 - 2021~~	1,350	-	64	-	205,150~~189,960~~	3
WIL-PN-029	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2016 - 2021~~	1,350	-	57	-	182,711~~168,979~~	3
WIL-PN-030	SW292	Willawong	Pipe - New	Oxley Creek	2026 - 2031~~2016 - 2021~~	1,200	-	56	-	154,268~~142,231~~	3
~~WIL-PN-031~~	~~SW292~~	~~Willawong~~	~~Pipe - New~~	~~Oxley Creek~~	~~2016 - 2021~~	~~1050~~	~~-~~	~~57~~	~~-~~	~~125486~~	5
~~WIL-PR-025~~	~~SW292~~	~~Willawong~~	~~Pipe - Relief~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1650~~	~~-~~	~~10~~	~~-~~	~~48903~~	5
~~WIL-PR-026~~	~~SW292~~	~~Willawong~~	~~Pipe - Relief~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1500~~	~~-~~	~~20~~	~~-~~	~~78070~~	5
~~WIL-PR-027~~	~~SW292~~	~~Willawong~~	~~Pipe - Relief~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1350~~	~~-~~	~~76~~	~~-~~	~~242749~~	5

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
~~WIL-PR-028~~	~~SW292~~	~~Willawong~~	~~Pipe - Relief~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1350~~	~~-~~	~~83~~	~~-~~	~~263192~~	5
~~WIL-PR-029~~	~~SW292~~	~~Willawong~~	~~Pipe - Relief~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1200~~	~~-~~	~~82~~	~~-~~	~~222845~~	5
~~WIL-PR-030~~	~~SW292~~	~~Willawong~~	~~Pipe - Relief~~	~~Oxley Creek~~	~~2021 - 2026~~	~~1050~~	~~-~~	~~83~~	~~-~~	~~196476~~	5
~~WIL-RH-001~~	~~SW292~~	~~Willawong~~	~~Rehabilitation~~	~~Oxley Creek~~	~~2021 - 2026~~	~~-~~	~~-~~	~~240~~	~~-~~	~~330273~~	4
WOO-PR-009	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	1,050	-	31	-	74,132~~73,822~~	3
WOO-PR-010	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	1,050	-	27	-	68,195~~66,521~~	3
WOO-PR-017	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2031 - 2036~~2021 - 2026~~	1,200	-	80	-	229,966~~217,350~~	3
WOO-PR-018	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2031 - 2036~~2021 - 2026~~	1,800	-	136~~137~~	-	689,981~~658,316~~	3
WOO-PR-019	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2031 - 2036~~2021 - 2026~~	1,800	-	33	-	167,422~~159,636~~	3
WOO-PR-020	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2031 - 2036~~2021 - 2026~~	1,800	-	14	-	75,018~~72,688~~	3
WOO-PR-086	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026~~2021 - 2026~~	2,100	-	53	-	307,060~~323,747~~	3
WOO-PR-087	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	2,100	-	27	-	176,742~~174,669~~	3
WOO-PR-088	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,200	-	32	-	88,153	2
WOO-PR-089	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	27	-	91,409	2
WOO-PR-090	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	72	-	230,794	2
WOO-PR-091	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	50	-	160,274	2
WOO-PR-092	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	18	-	60,940	2
WOO-PR-093	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	102	-	326,959	2
WOO-PR-094	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	36	-	115,397	2
WOO-PR-095	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,050	-	65	-	155,442	2
WOO-PR-102	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2031 - 2036	1,800	-	10	-	53,584	2
WOO-PR-112	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,100	-	27	-	176,742	2

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
WOO-PR-114	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,500	-	35	-	124,933~~132,497~~	3
WOO-PR-115	SW213	Woolloongabba, East Brisbane	Pipe - Relief	Norman Creek	2026 - 2031	2,400	-	28	-	200,614	2
WOO-PR-116	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,400	-	18	-	128,966	2
WOO-PR-117	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,400	-	21	-	150,459	2
WOO-PR-118	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,400	-	60	-	407,021	2
WOO-PR-119	SW213	Woolloongabba, East Brisbane	Pipe - Relief	Norman Creek	2021 - 2026	2,400	-	95	-	602,421~~636,232~~	3
WOO-PR-120	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,400	-	31	-	196,579~~205,707~~	3
WOO-PR-121	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	7	-	25,210	2
WOO-PR-122	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,100	-	25	-	163,647	2
WOO-PR-123	SW193, SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,100	-	31	-	192,132	2
WOO-PR-124	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,100	-	24	-	157,103	2
WOO-PR-125	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	2,100	-	21	-	137,465~~137,008~~	3
WOO-PR-126	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	2,100	-	21	-	137,465~~137,008~~	3
WOO-PR-127	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	2,100	-	22	-	144,012	2
WOO-PR-128	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,200	-	37	-	95,280~~102,281~~	3
WOO-PR-139	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,050	-	37	-	88,481	2
WOO-PR-140	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,050	-	22	-	55,566	2
WOO-PR-141	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,050	-	45	-	107,614	2
WOO-PR-142	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,100	-	40	-	231,743~~246,528~~	3
WOO-PR-143	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,800	-	37	-	168,161~~176,514~~	3
WOO-PR-144	SW193	Woolloongabba, Kangaroo Point	Pipe - Relief	Norman Creek	2026 - 2031	1,050	-	21	-	53,041	2

LGIP ID [1]	Map reference	Suburb	Project description	Service catchment	Estimated year of completion [2]	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) [3]	Reason for change
WOO-PR-146	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	65	-	208,355	2
WOO-PR-148	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,800	-	34	-	154,526~~164,458~~	3
WOO-PR-149	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,100	-	28	-	171,334~~179,863~~	3
WOO-PR-150	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,100	-	62	-	359,202~~379,630~~	3
WOO-PR-151	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,800	-	61	-	277,239~~293,613~~	3
WOO-PR-152	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,050	-	47	-	112,398	2
WOO-PR-154	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,100	-	22	-	134,620~~140,969~~	3
WOO-PR-155	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,100	-	36	-	208,568~~220,338~~	3
WOO-PR-156	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	2,100	-	10	-	61,190~~66,622~~	3
WOO-PR-157	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2031 - 2036	1,800	-	54	-	273,962	2
WOO-PR-159	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,800	-	27	-	129,607~~135,394~~	3
WOO-PR-160	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,800	-	26	-	124,805~~131,981~~	3
WOO-PR-161	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2021 - 2026	1,800	-	8	-	40,853~~41,400~~	3
WOO-PR-169	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	1,050	-	77	-	184,139~~182,181~~	3
WOO-PR-171	SW213	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031~~2021 - 2026~~	2,100	-	64	-	396,657~~391,187~~	3
WOO-PR-179	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	67	-	214,766	2
WOO-PR-180	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,350	-	67	-	214,766	2
WOO-PR-181	SW193	Woolloongabba	Pipe - Relief	Norman Creek	2026 - 2031	1,650	-	126	-	554,290	2
WYN-PR-001	SW177	Wynnum	Pipe - Relief	Wynnum	2031 - 2036~~2021 - 2026~~	1,950	-	157	-	900,949~~858,616~~	3
YER-PR-029	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,500	-	44	-	175,321	2

LGIP ID (1)	Map reference	Suburb	Project description	Service catchment	Estimated year of completion (2)	Diameter (mm)	Height (mm)	Length (m)	Area (m²)	Establishment cost ($) (3)	Reason for change
YER-PR-030	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,500	-	47	-	187,274	2
YER-PR-031	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,500	-	7	-	31,338	2
YER-PR-032	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,500	-	80	-	318,766	2
YER-PR-034	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,650	-	9	-	46,421	2
YER-PR-035	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,650	-	47	-	215,750	2
YER-PR-036	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,650	-	10	-	48,482	2
YER-PR-037	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,650	-	7	-	36,104	2
YER-PR-047	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	11	-	58,943	2
YER-PR-048	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	7	-	39,904	2
YER-PR-049	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	20	-	107,170	2
YER-PR-050	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	25	-	133,961	2
YER-PR-051	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	54	-	273,962	2
YER-PR-052	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	14	-	75,018	2
YER-PR-053	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1800	-	87	-	441386	2
YER-PR-056	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	14	-	75,018	2
YER-PR-057	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	59	-	299,330	2
YER-PR-059	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	43	-	218,154	2
YER-PR-060	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	33	-	167,422	2
YER-PR-061	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	72	-	365,284	2
YER-PR-062	SW232	Yeronga	Pipe - Relief	BBnePrec3	2031 - 2036	1,800	-	10	-	53,584	2

Table R1 – Transport network (road network) schedule of works for future trunk infrastructure

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
ACR-RB-002	R292	Acacia Ridge	Beatty Road Bridge (over Oxley Creek)	Road Bridge	2026 - 2031	7, 9	9,600,552	1
ACR-RC-002	R292	Acacia Ridge	Beatty Road (Bowhill Road to Mortimer Road)	Road Corridor Project	2026 - 2031	7	9,306,6467,014,006	1
ACR-RI-001	R293	Acacia Ridge	Learoyd Road/Bradman Street Intersection	Road Intersection Project	2021 - 2026	7	1,779,9001,875,739	3
ACR-RI-002	R292	Acacia Ridge	Learoyd Road/Paradise Road Intersection	Road Intersection Project	2026 - 20312021 - 2026	7	1,141,4681,177,192	3
ACR-RI-003	R272	Acacia Ridge	Beatty Road/Mortimer Road Intersection	Road Intersection Project	2026 - 20312021 - 2026	7	1,130,1611,251,331	3
AFD-RC-002	R272	Archerfield	Beatty Road (Granard Road to Barton Street)	Road Corridor Project	2026 - 20312021 - 2026	7	2,952,6953,311,076	3
AFD-RC-004	R272	Archerfield	Beatty Road (Mortimer Road to Kerry Road)	Road Corridor Project	2026 - 20312021 - 2026	7	4,649,1104,914,747	3
AFD-RC-005	R272	Archerfield	Beatty Road (Kerry Road to Boundary Road)	Road Corridor Project	2026 - 20312021 - 2026	7	2,957,2463,162,731	3
AFD-RC-006	R272	Archerfield	Beatty Road (Barton Street to Boundary Road)	Road Corridor Project	2026 - 20312021 - 2026	7	2,845,0393,029,423	3
AFD-RI-001	R272	Archerfield	Beatty Road/Boundary Road Intersection	Road Intersection Project	2021 - 20262016 - 2021	7	1,048,631954,007	3
AFD-RI-002	R272	Archerfield	Beatty Road/Kerry Road Intersection	Road Intersection Project	2021 - 20262016 - 2021	7	1,019,2341,296,701	3
AFD-RI-003	R272	Archerfield	Beatty Road/Barton Street Intersection	Road Intersection Project	2026 - 20312021 - 2026	7	1,092,7241,196,494	3
~~AGR-RC-002~~	~~R293~~	~~Algester, Acacia Ridge~~	~~Delathin Road (Range Drive to Delathin Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~7~~	~~927,256~~	5
~~AGR-RC-003~~	~~R293~~	~~Algester, Acacia Ridge~~	~~Learoyd Road (McCotter Street to Bradman Street)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~7~~	~~821,069~~	6
~~AGR-RC-004~~	~~R293~~	~~Algester, Acacia Ridge~~	~~Delathin Road (Learoyd Road to Range Drive)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~7~~	~~1,086,478~~	5
ALB-RB-001	R153	Albion	Abbotsford Road Bridge (between Bimbil Street and Taylor Street)	Road Bridge	2026 - 2031	8, 16	18,130,412	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
~~ALB-RC-001~~	~~R153~~	~~Albion, Hamilton~~	~~Kingsford Smith Drive (Amy Street to Hunt Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~973,013~~	4
ALB-RC-004	R153	Albion	Abbotsford Road (Crosby Road to Collingwood Street)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	16	500,272~~427,989~~	3
~~ALB-RC-007~~	~~R153~~	~~Albion~~	~~Hudson Road (Bimbil Street to Albion Overpass)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~2,182,358~~	6
~~ALB-RC-009~~	~~R153~~	~~Albion~~	~~Hudson Road (Albion Overpass to Birkbeck Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~4,700,809~~	6
~~ALB-RC-010~~	~~R153~~	~~Albion~~	~~Hudson Road (Birkbeck Street to Store Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~1,515,839~~	6
ALB-RC-011	R153	Albion	Sandgate Road (Albion Overpass to Anstey Street)	Road Corridor Project	2021 - 2026~~2016 - 2021~~	16	1,751,570~~1,671,334~~	3
ALB-RC-012	R153	Albion	Sandgate Road (Anstey Street to Abbotsford Road/Frodsham Street/Crosby Road)~~Sandgate Road Anstey Street to Abbotsford Road/Frodsham Street/Crosby Road)~~	Road Corridor Project	2021 - 2026~~2016 - 2021~~	16	2,410,274~~1,995,142~~	3
ALB-RC-013	R153	Albion	Frodsham Street (Sandgate Road to Abbotsford Road)	Road Corridor Project	2026 - 2031	16	7,487,653	1
~~ALB-RI-001~~	~~R153~~	~~Albion~~	~~Kingsford Smith Drive/Amy Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~16~~	~~1,558,853~~	4
ALB-RI-002	R153	Albion	Hudson Road/Albion Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	16	1,701,084~~1,946,939~~	3
ALB-RI-005	R153	Albion	Sandgate Road/Frodsham Street Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	16	1,960,863~~1,270,907~~	3
ALB-RI-006	R153	Albion	Sandgate Road/Albion Overpass Intersection~~Sandgate Road/Albion Overpass~~	Road Intersection Project	2021 - 2026~~2016 - 2021~~	16	1,305,116~~1,562,692~~	3
ALB-RI-007	R153	Albion	Sandgate Road/Collingwood Street Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	16	1,233,743~~1,033,970~~	3
ANN-RC-002	R233, R213	Annerley	Ipswich Road (Annerley Road to Ekibin Road)	Road Corridor Project	2031 - 2036	7	2,408,428	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
ANN-RC-003	R213	Annerley	Ipswich Road (Cornwall Street to Juliette Street)	Road Corridor Project	2026 - 2031	7	3,919,509	1
ANN-RC-004	R213	Annerley	Ipswich Road (Juliette Street to Annerley Road)	Road Corridor Project	2031 - 2036	7	6,799,353	1
ANN-RC-005	R233	Annerley	Ipswich Road (Ekibin Road to Waterton Street)	Road Corridor Project	2031 - 2036	7	1,452,024	1
ANN-RC-006	R232, R233	Annerley	Ipswich Road (Waterton Street to Cracknell Road)	Road Corridor Project	2031 - 2036	7	4,580,884	1
ANN-RC-007	R232	Annerley	Ipswich Road (Cracknell Road to School Road)	Road Corridor Project	2031 - 2036	7	5,152,512	1
~~ANN-RI-001~~	~~R213~~	~~Annerley~~	~~Ipswich Road/Juliette Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~7~~	~~1,489,335~~	4
ANN-RI-002	R232	Annerley	Ipswich Road/Cracknell Road/Villa Street Intersection	Road Intersection Project	2031 - 2036~~2016 - 2021~~	7	1,419,190~~1,568,578~~	3
ANN-RI-003	R233	Annerley	Ipswich Road/Venner Road/Waterton Street Intersection	Road Intersection Project	2021 - 2026	7	1,357,063	1
ANN-RI-004	R233	Annerley	Lewisham Street/Ekibin Road Intersection	Road Intersection Project	2026 - 2031	7	992,345	1
~~ASH-RI-001~~	~~R171~~	~~Ashgrove~~	~~Waterworks Road/Stewart Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~12~~	~~1,489,335~~	4
~~ASH-RI-002~~	~~R171~~	~~Ashgrove~~	~~Waterworks Road/Ashgrove Avenue Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~12~~	~~1,768,342~~	4
~~ASH-RI-003~~	~~R171~~	~~Ashgrove~~	~~Waterworks Road/Jubilee Terrace Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~12~~	~~1,796,138~~	5
ASH-RI-004	R170	Ashgrove	Waterworks Road/Greenlanes Road Intersection	Road Intersection Project	2026 - 2031	12	1,435,344	1
ASH-RI-005	R171	Ashgrove	Waterworks Road/Glenlyon Drive Intersection	Road Intersection Project	2031 - 2036	12	1,234,423	1
ASP-RI-001	R92	Aspley	Ellison Road/Kirby Road Intersection	Road Intersection Project	2021 - 2026	15	698,802	1
ASP-RI-002~~BRG-RI-002~~	R92	Aspley~~ Bracken Ridge~~	Robinson Road West/Kirby Road Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	15	1,594,759~~1,940,365~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
BEL-RC-002	R216	Belmont	Meadowlands Road (Wright Street to Belmont Road)	Road Corridor Project	2021 - 2026~~2016 - 2021~~	1~~, 2~~	2,178,072~~2,263,368~~	3
BEL-RC-003	R216	Belmont	Dairy Swamp Road Extension (Belmont Road to Formosa Road)	Road Corridor Project	2021 - 2026	1	1,060,418	1
BEL-RI-001	R216	Belmont	Belmont Road/Meadowlands Road Intersection	Road Intersection Project	2021 - 2026~~2021 - 2026~~	1	997,587~~993,475~~	3
BEL-RI-002	R216	Belmont	Meadowlands Road/Wright Street Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	1~~2~~	837,965~~841,357~~	3
BOH-RC-001	R153	Bowen Hills	Abbotsford Road (Burrows Street to Allison Street)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	8	2,866,392 ~~2,104,228~~	3
~~BOH-RC-002~~	~~R173~~	~~Bowen Hills, Fortitude Valley~~	~~Costin Street/Constance Street (Gregory Terrace to St Pauls Terrace)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~8~~	~~4,993,762~~	6
BOH-RC-003	R153	Bowen Hills	Abbotsford Road (bridge over Breakfast Creek to Burrows Street)	Road Corridor Project	2026 - 2031	8	2,369,947	1
~~BOH-RI-001~~	~~R173~~	~~Bowen Hills~~	~~Gregory Terrace/Costin Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~1,438,756~~	6
BOH-RI-002	R172	Bowen Hills	Bowen Bridge Road/O'Connell Terrace Intersection	Road intersection project	2021 - 2026	8	1,275,042~~1,002,466~~	3
BOH-RI-003	R173	Bowen Hills	St Pauls Terrace/Brookes Street Intersection	Road intersection project	2021 - 2026	8	1,106,318~~1,008,819~~	3
BRD-RC-002	R72, R71	Bridgeman Downs	Beams Road (Bridgeman Road to Ridley Road)	Road Corridor Project	2026 - 2031	15	4,645,775	1
BRD-RC-003	R92, R91	Bridgeman Downs	Graham Road (Stirling Street to Ridley Road)	Road Corridor Project	2026 - 2031	15	1,302,465	1
~~BRG-RC-003~~	~~R73~~	~~Bracken Ridge, Fitzgibbon~~	~~Telegraph Road (Mustang Street to Denham Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~5,097,378~~	4
~~BRG-RC-004~~	~~R73~~	~~Bracken Ridge, Fitzgibbon, Deagon~~	~~Depot Road (Lemke Road to Quinlan Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~548,323~~	4
~~BRG-RC-005~~	~~R73~~	~~Bracken Ridge, Fitzgibbon~~	~~Telegraph Road (Denham Street to Lemke Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~2,485,197~~	4
BRG-RC-006	R52	Bracken Ridge	Hoyland Street (Kluver Street to Bracken Ridge Road)	Road corridor project	2021 - 2026	15	4,736,636~~4,348,657~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~BRG-RI-001~~	~~R73~~	~~Bracken Ridge~~	~~Telegraph Road/Denham Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~1,075,007~~	4
~~BRG-RI-003~~	~~R53~~	~~Bracken Ridge~~	~~Bracken Ridge Road/Barfoot Street Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~15~~	~~1,487,614~~	4
BRG-RI-004	R52	Bracken Ridge	Norris Road/Pritchard Place Intersection	Road intersection project	2021 - 2026	15	698,802~~723,662~~	3
BRG-RI-005	R52	Bracken Ridge	Norris Road/Barbour Road Intersection	Road intersection project	2021 - 2026	15	1,436,511~~1,487,614~~	3
~~BUL-RI-001~~	~~R174~~	~~Bulimba~~	~~Lytton Road/Apollo Road/Thorpe Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~5~~	~~1,516,601~~	4
BUR-RI-001	R237	Burbank	Tilley Road/Mount Gravatt Capalaba Road Intersection	Road Intersection Project	2031 - 2036	2	1,179,494	1
BYO-RC-001	R114	Banyo	Nudgee Road (Raubers Road to Tufnell Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	16	3,671,838~~3,492,256~~	3
~~BYO-RI-001~~	~~R114~~	~~Banyo~~	~~Nudgee Road/Tufnell Road Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~16~~	~~1,001,275~~	5
~~CAH-RI-001~~	~~R214~~	~~Camp Hill~~	~~Boundary Road/Chatsworth Road/Samuel Street Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~4~~	~~1,218,524~~	4
CDE-LC-001	R72	Carseldine	Beams Road Open Level Crossing	Open Level Crossing	2021 - 2026	15	69,000,000~~58,750,000~~	3
~~CDE-RC-002~~	~~R72, R73~~	~~Carseldine, Fitzgibbon~~	~~Beams Road (Balcara Avenue to Carselgrove Avenue)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~15~~	~~2,311,108~~	6
CDE-RC-003	R72	Carseldine	Beams Road (Dorville Road to Balcara Avenue)	Road Corridor Project	2021 - 2026	15	2,073,375~~2,359,751~~	3
CDE-RC-004	R72	Carseldine	Beams Road (Gympie Road to Lacey Road)	Road Corridor Project	2021 - 2026	15	696,176~~749,987~~	3
CDE-RC-005	R72	Carseldine	Beams Road (Lacey Road to Cowie Road)	Road Corridor Project	2021 - 2026	15	2,930,550~~2,841,522~~	3
CDE-RC-006	R72	Carseldine	Beams Road (Cowie Road to Dorville Road)	Road Corridor Project	2021 - 2026	15	2,918,912~~2,801,683~~	3
CDE-RC-007	R72	Carseldine	Beams Road (Ridley Road to Gympie Road)	Road Corridor Project	2026 - 2031	15	3,701,607	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
CDE-RI-002	R72	Carseldine	Beams Road/Dorville Road Intersection	Road Intersection Project	2021 - 2026	15	1,251,5231,442,597	3
CDE-RI-003	R72	Carseldine	Beams Road/Cowie Road Intersection	Road Intersection Project	2021 - 2026	15	984,6951,014,036	3
CDE-RI-004	R72	Carseldine	Beams Road/Lacey Road Intersection	Road Intersection Project	2021 - 2026	15	730,055	1
CDL-RB-002	R215	Carindale	Meadowlands Road Bridge (between Cadogan Street and Wright Street)	Road Bridge	2031 - 20362016 - 2021	1, 52, 4	10,192,4889,079,369	3
CDL-RC-002	R215	Carindale, Carina	Meadowlands Road (Preston Road to bridge over Bulimba Creek)	Road Corridor Project	2031 - 20362016 - 2021	1, 4, 54	3,409,5202,864,875	3
CDL-RC-003	R216, R215	Carindale, Belmont	Meadowlands Road (bridge over Bulimba Creek to Wright Street)	Road Corridor Project	2031 - 20362016 - 2021	12	1,428,0441,275,190	3
CDL-RC-004	R215	Carindale	Old Cleveland Road (Scrub Road to Adley Street)	Road Corridor Project	2026 - 2031	1, 2	1,975,295	1
~~CHE-RC-007~~	~~R113, R93~~	~~Aspley, Chermside~~	~~Murphy Road (Kittyhawk Drive to Ellison Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~2,719,502~~	4
~~CHE-RC-008~~	~~R113, R112~~	~~Chermside~~	~~Murphy Road (Gympie Road to Kittyhawk Drive)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~1,303,913~~	4
CHE-RC-009	R113	Chermside	Hamilton Road (Kittyhawk Drive to Pfingst Road)	Road Corridor Project	2026 - 20312016 - 2021	14	7,534,3246,960,669	3
CHE-RC-010	R113	Chermside	Hamilton Road (Gympie Road to Kingsmill Street)	Road Corridor Project	2026 - 20312016 - 2021	14	1,913,1581,776,425	3
CHE-RC-011	R113	Chermside	Hamilton Road (Pfingst Road to Newman Road)	Road Corridor Project	2031 - 20362016 - 2021	14	1,784,6011,420,305	3
CHE-RC-012	R112	Chermside	Hamilton Road (Webster Road to Farnell Street)	Road Corridor Project	2021 - 2026	14, 15	4,210,278	1
CHE-RC-013	R112, R113	Chermside	Hamilton Road (Farnell Street to Gympie Road)	Road Corridor Project	2026 - 2031	14	4,490,196	1
~~CHE-RI-001~~	~~R113~~	~~Chermside~~	~~Murphy Road/Kittyhawk Drive Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~714,848~~	4
CHE-RI-006	R113	Chermside	Hamilton Road/Kittyhawk Drive Intersection	Road Intersection Project	2026 - 20312016 - 2021	14	1,060,9851,405,268	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
CHE-RI-007	R113	Chermside	Hamilton Road/Pfingst Road Intersection	Road Intersection Project	2031 - 2036~~2016 - 2021~~	14	1,128,137~~983,348~~	3
CHE-RI-008	R112	Chermside, Chermside West	Hamilton Road/Webster Road Intersection	Road Intersection Project	2021 - 2026	14, 15	1,436,511	1
CHL-RC-001	R230	Chapel Hill	Fig Tree Pocket Road (Centenary Motorway on-ramp to Winking Street)	Road Corridor Project	2031 - 2036	11	2,442,854	1
CHW-RC-003	R112	Chermside West	Rode Road (Maundrell Terrace to bridge over Downfall Creek)	Road Corridor Project	2031 - 2036~~2016 - 2021~~	14	5,611,946~~4,810,435~~	3
CHW-RC-004	R112	Chermside West	~~Rode Road (Maundrell Terrace to Webster Road)~~Rode Road (Maundrell Terrace to Webster Road)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	14	2,380,343~~2,176,341~~	3
CHW-RC-005	R112	Chermside West	Rode Road (Maundrell Terrace to Webster Road)	Road Corridor Project	2031 - 2036~~2016 - 2021~~	14	649,007~~579,807~~	3
~~CHW-RI-001~~	~~R112~~	~~Chermside West~~	~~Hamilton Road/Maundrell Terrace Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~15~~	~~1,412,944~~	5
CHW-RI-002	R112	Chermside West	Rode Road/Webster Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	14	1,050,510~~1,153,124~~	3
CHW-RI-003	R112	Chermside West	Rode Road/Maundrell Terrace Intersection	Road Intersection Project	2031 - 2036~~2016 - 2021~~	14	1,269,163~~1,218,524~~	3
CLF-RI-002	R133	Clayfield	Sandgate Road/Bayview Terrace Intersection	Road Intersection Project	2031 - 2036	16	913,426	1
CLF-RI-003	R153	Clayfield	Sandgate Road/Oriel Road Intersection	Road Intersection Project	2031 - 2036	16	1,182,550	1
CLL-RC-004	R195	Cannon Hill, Murarrie	Wynnum Road (Southgate Avenue to Creek Road)	Road Corridor Project	2021 - 2026	5	1,974,052~~2,075,609~~	3
CLL-RI-003	R195	Cannon Hill	Wynnum Road/Creek Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	5	1,699,956~~1,508,721~~	3
CLL-RI-004	R195	Cannon Hill	Wynnum Road/Southgate Avenue/Cannondale Street Intersection	Road Intersection Project	2021 - 2026	5	1,603,833 ~~1,815,493~~	3
CLR-RI-001	R211	Chelmer	Coonan Street/Wharf Street Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	~~9~~	1,192,817~~1,145,289~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
COO-LC-001	R213	Coorparoo	Cavendish Road Open Level Crossing	Open Level Crossing	2026 - 20312021 - 2026	4	102,000,00082,250,000	3
COO-RC-005	R213	Coorparoo	Cavendish Road (Holdsworth Street to Wakefield Street)	Road Corridor Project	2026 - 20312016 - 2021	4	1,610,5771,780,462	3
COO-RC-006	R213, R193	Coorparoo	Cavendish Road (Wakefield Street to Stanley Street East)	Road Corridor Project	2026 - 20312016 - 2021	4	6,246,4656,463,448	3
COO-RC-007	R193	Coorparoo, East Brisbane	Stanley Street East (Cavendish Road to bridge over Norman Creek)Stanley Street East (Cavendish Road to bridge over Norman Creek)	Road Corridor Project	2026 - 20312021 - 2026	8, 4	1,735,9871,640,617	3
COO-RC-008	R213	Coorparoo	Cavendish Road (Old Cleveland Road to Holdsworth Street)	Road Corridor Project	2026 - 20312016 - 2021	4	752,8081,304,967	3
COO-RI-001	R193	Coorparoo	Cavendish Road/Stanley Street East Intersection	Road Intersection Project	2026 - 20312016 - 2021	4	1,276,0691,071,224	3
COO-RI-002	R213	Coorparoo	Cavendish Road/Holdsworth Street Intersection	Road Intersection Project	2021 - 20262016 - 2021	4	1,457,7081,766,032	3
COO-RI-003	R214	Coorparoo	Cavendish Road/Chatsworth Road Intersection	Road Intersection Project	2031 - 20362016 - 2021	4	1,224,2041,279,124	3
COO-RI-004	R214	Coorparoo	Old Cleveland Road/Leicester Street Intersection	Road Intersection Project	2021 - 2026	4	1,566,276	4
COO-RI-005	R213	Coorparoo	Old Cleveland Road/Cavendish Road Intersection	Road Intersection Project	2026 - 20312016 - 2021	4	1,605,5742,262,460	3
COP-LC-001	R273	Coopers Plains	Boundary Road Open Level Crossing	Open Level Crossing	2021 - 2026	7	96,000,00054,050,000	3
COP-RC-001	R273	Coopers Plains	Boundary Road (Troughton Road to Babbidge Street)	Road Corridor Project	2021 - 2026	6, 7	7,800,917	1
CVE-RC-002	R313	Calamvale	Ormskirk Street (Benhiam Street to Hamish Street)	Road Corridor Project	2021 - 2026	6	1,503,9891,856,340	3
CVE-RC-007	R313	Calamvale	Benhiam Street (Benhiam Street to Highlands Drive)	Road Corridor Project	2021 - 2026	6	2,255,806	5
CVE-RC-010	R333	Calamvale	Nottingham Road (Benhiam Street to Appleby Street)	Road Corridor Project	2021 - 2026	6	2,146,2242,206,731	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
CVE-RC-011	R333	Calamvale	Nottingham Road (Menser Street to Benhiam Street)	Road Corridor Project	2021 - 2026	6	2,330,0772,404,529	3
CVE-RI-001	R333	Calamvale	Nottingham Road/Benhiam Street Intersection	Road Intersection Project	2021 - 2026	6	809,879923,428	3
~~DAR-RB-002~~	~~R270~~	~~Darra~~	~~Harcourt Road Bridge (between Railway Parade and Manburgh Terrace)~~	~~Road Bridge~~	~~2021 - 2026~~	~~10~~	~~4,965,894~~	5
DAR-RC-007	R270	Darra	Harcourt Road (Railway Parade to Winslow Street)	Road Corridor Project	2021 - 2026	10	3,790,4283,308,609	3
DAR-RC-008	R270	Darra	Harcourt Road (Winslow Street to Ipswich Road)	Road Corridor Project	2021 - 2026	10	1,493,0301,464,056	3
DAR-RC-009	R270	Darra, Richlands	Boundary Road (Archerfield Road to Acanthus Street)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	10	3,445,5363,214,865	3
DAR-RC-010	R270	Darra, Oxley	Dowding Street (Englefield Road to Valance Street)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	10	2,477,3672,226,422	3
~~DAR-RI-003~~	~~R270~~	~~Darra~~	~~Cardiff Road/Harcourt Road Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~10~~	~~895,036~~	4
DAR-RI-004	R270	Darra	Harcourt Road/Winslow Street Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	10	988,533848,784	3
DAR-RI-005	R270	Darra	Monier Road/Bellwood Street Intersection	Road Intersection Project	2021 - 2026	10	1,251,5231,568,747	3
~~DEA-RC-002~~	~~R53~~	~~Deagon~~	~~Depot Road (Gateway Motorway Ramp to Deagon Deviation)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~3,514,248~~	4
~~DEA-RC-003~~	~~R73, R53~~	~~Deagon~~	~~Depot Road (Quinlan Street to Gateway Motorway Ramp)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~1,456,065~~	4
~~DEA-RI-001~~	~~R53~~	~~Deagon~~	~~Gateway Motorway Ramps/Depot Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~971,003~~	4
DUR-RC-002	R291	Durack, Willawong	King Avenue (Inala Avenue to bridge over Bullockhead Creek)	Road Corridor Project	2021 - 2026	9	1,683,2891,480,178	3
DUR-RC-005	R291	Durack	Inala Avenue (Blunder Road to King Avenue)	Road Corridor Project	2021 - 2026	9	2,738,842	1
DUR-RI-001	R291	Durack	King Avenue/Inala Avenue Intersection	Road Intersection Project	2021 - 2026	9	1,041,1381,078,476	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~EAB-RC-001~~	~~R193~~	~~East Brisbane~~	~~Lytton Road (Heath Street to Laidlaw Parade)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~8~~	~~7,811,445~~	4
~~EAB-RC-004~~	~~R193~~	~~East Brisbane~~	~~Lytton Road (Latrobe Street to Heidelberg Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~8~~	~~5,083,340~~	4
~~EAB-RC-005~~	~~R193~~	~~East Brisbane~~	~~Lytton Road (Wellington Road to Latrobe Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~8~~	~~4,100,008~~	4
EAB-RC-006	R193, R213	East Brisbane	Stanley Street East (Caswell Street to Lisburn Street)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	8	11,654,355~~10,795,058~~	3
EAB-RC-007	R193	East Brisbane	Stanley Street East (Lisburn Street to Wellington Road)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	8	5,964,605~~5,611,462~~	3
~~EAB-RC-009~~	~~R193~~	~~East Brisbane~~	~~Wynnum Road (Laidlaw Parade to bridge over Norman Creek)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~8~~	~~1,011,087~~	4
~~EAB-RC-010~~	~~R193~~	~~East Brisbane~~	~~Wynnum Road (Laidlaw Parade to bridge over Norman Creek)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~8~~	~~138,184~~	4
EAB-RC-011	R193	East Brisbane	Stanley Street East (Vulture Street East to bridge over Norman Creek)	Road Corridor Project	2021 - 2026	8	748,707 ~~669,671~~	3
EAB-RC-012	R193	East Brisbane	Vulture Street East (575 Vulture Street East to Stanley Street East)	Road Corridor Project	2021 - 2026	8	1,849,079	1
~~EAB-RI-001~~	~~R193~~	~~East Brisbane~~	~~Lytton Road/Laidlaw Parade Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~1,193,223~~	4
~~EAB-RI-002~~	~~R193~~	~~East Brisbane~~	~~Shaftston Avenue/Latrobe Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~1,666,461~~	4
~~EAB-RI-003~~	~~R193~~	~~East Brisbane~~	~~Lytton Road/Heidelberg Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~1,287,019~~	4
EAB-RI-004	R193	East Brisbane	Stanley Street East/Lisburn Street Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	8	1,399,490~~2,061,124~~	3
ELG-RC-002	R309	Ellen Grove	Boundary Road (Skepper Street to Formation Street)	Road Corridor Project	2026 - 2031	10	5,728,313	1
ELG-RI-001	R309	Ellen Grove	Boundary Road/Skepper Street Intersection	Road Intersection Project	2021 - 2026	10	938,643	1
EMP-RC-002	R275	Eight Mile Plains	Miles Platting Road (Lilywood Street to Holmead Road)	Road Corridor Project	2026 - 2031	3	1,258,408	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
EMP-RC-003	R274, R275	Eight Mile Plains	Padstow Road (Logan Road to Warrigal Road)	Road Corridor Project	2026 - 2031	6	3,235,304	1
EMP-RC-004	R294, R274	Eight Mile Plains	Warrigal Road (Daw Road to Padstow Road)	Road Corridor Project	2026 - 2031	6	15,184,889	1
EMP-RC-005	R294, R295	Eight Mile Plains	Underwood Road (Warrigal Road to Gaskell Street)	Road Corridor Project	2031 - 2036	6	6,377,106	1
EMP-RC-006	R295	Eight Mile Plains	Underwood Road (Gaskell Street to Levington Road)	Road Corridor Project	2021 - 2026	6	4,615,405	1
EMP-RC-007	R295	Eight Mile Plains	Underwood Road (Levington Road to Millers Road)	Road Corridor Project	2021 - 2026	6	3,189,940	1
EMP-RC-008	R275	Eight Mile Plains	Miles Platting Road (McKechnie Drive to Pacific Motorway)	Road Corridor Project	2021 - 2026	6	1,666,266	1
EMP-RI-001	R295	Eight Mile Plains	Underwood Road/Levington Road Intersection	Road Intersection Project	2026 - 2031	6	1,031,932	1
EMP-RI-002	R295	Eight Mile Plains	Underwood Road/Gaskell Street Intersection	Road Intersection Project	2021 - 2026	6	938,643	1
EVP-RB-001	R131	Everton Park	Osborne Road Bridge (over Kedron Brook)	Road Bridge	2031 - 2036	13, 14	11,675,649	1
EVP-RC-001	R131	Everton Park	Osborne Road (bridge over Kedron Brook to Pullen Road)	Road Corridor Project	2031 - 2036	14	1,783,868	1
EVP-RI-001	R131	Everton Park	Osborne Road/Pullen Road Intersection	Road Intersection Project	2031 - 2036	14	1,179,494	1
FFD-RI-001	R212	Fairfield	Annerley Road/Cornwall Street/Noble Street Intersection	Road Intersection Project	2021 - 2026	7, 8	1,106,318	1
FGR-RB-001	R129	Ferny Grove	Upper Kedron Road Bridge (between Nelson Place and Hogarth Road)	Road Bridge	2021 - 2026	13	3,876,757~~4,076,052~~	3
~~FGR-RC-002~~	~~R129~~	~~Ferny Grove, Upper Kedron~~	~~Upper Kedron Road (bridge over Cedar Creek to Cemetery Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~13~~	~~719,803~~	4
FGR-RC-003	R129	Ferny Grove	Upper Kedron Road (Nelson Place to bridge over Cedar Creek)	Road Corridor Project	2021 - 2026	13	607,583~~619,035~~	3
FLK-RI-001	R330	Forest Lake	Johnson Road/Woogaroo Street Intersection	Road Intersection Project	2021 - 2026	10	1,486,401~~1,623,514~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
FLK-RI-002	R330	Forest Lake	Woogaroo Street/Roxwell Street Intersection	Road Intersection Project	2031 - 2036	10	1,027,715	1
FTP-RI-005	R230	Fig Tree Pocket	Fig Tree Pocket Road/Kenmore Road Intersection	Road Intersection Project	2021 - 2026	11	1,397,354	1
~~FTZ-RB-002~~	~~R73~~	~~Fitzgibbon, Taigum~~	~~Lemke Road Bridge (between Bluegum Place and Telegraph Road)~~	~~Road Bridge~~	~~2016 - 2021~~	~~15~~	~~6,151,887~~	4
~~FTZ-RC-003~~	~~R73, R72~~	~~Fitzgibbon, Bracken Ridge~~	~~Telegraph Road (Norris Road to Mustang Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~3,836,500~~	4
~~FTZ-RC-004~~	~~R72~~	~~Fitzgibbon, Bracken Ridge~~	~~Telegraph Road (Norris Road to Mustang Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~1,866,482~~	4
FTZ-RC-005	R73	Fitzgibbon, Taigum, Zillmere	Beams Road (Carselgrove Avenue to Handford Road)	Road Corridor Project	2021 - 2026	15	3,629,658~~3,742,269~~	3
~~FTZ-RC-006~~	~~R73~~	~~Fitzgibbon~~	~~Lemke Road (bridge over Cabbage Tree Creek to Telegraph Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~755,126~~	4
~~FTZ-RI-001~~	~~R73~~	~~Fitzgibbon~~	~~Telegraph Road/Lemke Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~1,157,746~~	4
~~FTZ-RI-002~~	~~R73~~	~~Fitzgibbon~~	~~Telegraph Road/Mustang Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~1,270,848~~	4
FTZ-RI-003	R73	Fitzgibbon	Beams Road/Carselgrove Avenue Intersection	Road Intersection Project	2021 - 2026	15	914,174~~905,731~~	3
~~FVA-RI-001~~	~~R173~~	~~Fortitude Valley~~	~~Warner Street/Wickham Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~3,477,379~~	5
~~FVA-RI-002~~	~~R173~~	~~Fortitude Valley~~	~~St. Pauls Terrace/Constance Street Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~8~~	~~1,829,019~~	5
GAP-RC-001	R150	The Gap	Settlement Road (Waterworks Road to Bromwich Street)	Road Corridor Project	2026 - 2031	12	2,100,318	1
~~GAP-RI-001~~	~~R170~~	~~The Gap~~	~~Payne Road/Moggill Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~12~~	~~1,125,684~~	5
GAP-RI-002	R170	The Gap	Waterworks Road/Settlement Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	12	1,485,147 ~~1,369,192~~	3
~~GEE-RC-002~~	~~R93~~	~~Geebung~~	~~Murphy Road (Ellison Street to Queens Circuit)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~15~~	~~4,837,126~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~GEE-RI-001~~	~~R93~~	~~Geebung~~	~~Murphy Road/Ellison Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~1,365,851~~	4
GEE-RI-002	R93	Geebung	Robinson Road West/Murphy Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	15	1,556,525 ~~1,406,207~~	3
GEE-RI-003	R93	Geebung	Robinson Road East/Bilsen Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	15	1,701,219~~1,560,711~~	3
~~GNG-RI-001~~	~~R152~~	~~Grange~~	~~Grange Road/Raymont Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~14~~	~~1,244,107~~	4
~~GNG-RI-002~~	~~R152~~	~~Grange~~	~~Days Road/Kedron Brook Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~14~~	~~1,266,740~~	4
GRA-RI-001	R231	Graceville	Oxley Road/Long Street East Intersection	Road Intersection Project	2021 - 2026	9	1,425,771~~1,806,526~~	3
GRE-RI-001	R213	Greenslopes	Juliette Street/Marquis Street Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	4	1,360,737~~1,091,507~~	3
GRE-RI-002	R213	Greenslopes	Juliette Street/Earl Street Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	4	1,423,036~~1,330,192~~	3
GUM-RC-004	R217	Gumdale	New Cleveland Road (Green Camp Road to Grassdale Road)	Road Corridor Project	2031 - 2036	1	6,159,118	1
GUM-RC-005	R217	Gumdale	New Cleveland Road (Grassdale Road to Chelsea Road)	Road Corridor Project	2031 - 2036	1	2,222,249	1
GUM-RI-001	R217	Gumdale	Green Camp Road/New Cleveland Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	1	1,582,685~~1,484,215~~	3
GUM-RI-003	R217	Gumdale	New Cleveland Road/Chelsea Road Intersection	Road Intersection Project	2031 - 2036	1	1,030,674	1
~~HAM-RC-004~~	~~R153~~	~~Hamilton~~	~~Kingsford Smith Drive (Hunt Street to Cooksley Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~1,252,937~~	4
~~HAM-RC-005~~	~~R154~~	~~Hamilton~~	~~Kingsford Smith Drive (Lexington Terrace to Racecourse Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~586,587~~	4
~~HAM-RC-006~~	~~R154~~	~~Hamilton~~	~~Kingsford Smith Drive (Riverview Terrace to Flexington Terrace)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~519,701~~	4
~~HAM-RC-007~~	~~R153, R154~~	~~Hamilton~~	~~Kingsford Smith Drive (Crescent Road to Riverview Terrace)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~6,643,245~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~HAM-RC-008~~	~~R153~~	~~Hamilton~~	~~Kingsford Smith Drive (Cooksley Street to Crescent Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~4,614,070~~	4
~~HAM-RC-009~~	~~R154~~	~~Hamilton~~	~~Kingsford Smith Drive (Racecourse Road to Harbour Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~1,265,629~~	4
~~HAM-RC-010~~	~~R154~~	~~Hamilton~~	~~Kingsford Smith Drive (Harbour Road to Nudgee Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~4,523,473~~	4
~~HAM-RC-011~~	~~R154~~	~~Hamilton~~	~~Kingsford Smith Drive (Nudgee Road to Theodore Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~16~~	~~8,206,474~~	4
~~HAM-RI-001~~	~~R153~~	~~Hamilton~~	~~Kingsford Smith Drive/Cooksley Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~16~~	~~1,060,052~~	4
~~HAM-RI-002~~	~~R154~~	~~Hamilton~~	~~Kingsford Smith Drive/Nudgee Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~16~~	~~1,194,107~~	4
~~HAM-RI-005~~	~~R153~~	~~Hamilton~~	~~Kingsford Smith Drive/Hunt Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~16~~	~~1,490,896~~	4
~~HAM-RI-006~~	~~R153~~	~~Hamilton~~	~~Kingsford Smith Drive/Crescent Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~16~~	~~1,145,654~~	4
HAW-RI-002	R174	Hawthorne	Riding Road/Pashen Street Intersection	Road Intersection Project	2021 - 2026	5	735,580	1
HAW-RI-003	R173	Hawthorne	Hawthorne Road/Orchard Street Intersection	Road Intersection Project	2026 - 2031	5	777,409	1
HEA-RC-002	R331	Heathwood	Wadeville Street (Blunder Road to Stapylton Road)	Road Corridor Project	2021 - 2026	9	3,673,2424,138,137	3
~~HEA-RC-004~~	~~R331~~	~~Heathwood, Forest Lake~~	~~Stapylton Road (Logan Motorway Ramp to Ritchie Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~9~~	~~6,210,365~~	4
HEA-RC-009	R331	Heathwood	Wadeville Street (Stapylton Road to Parkwood Drive)	Road Corridor Project	2021 - 2026	9	1,208,959	1
HEA-RC-010	R331	Heathwood	Wadeville Street (Parkwood Drive to Ritchie Road)	Road Corridor Project	2021 - 2026	9	1,096,402	1
~~HEA-RI-001~~	~~R351~~	~~Heathwood~~	~~Johnson Road/Stapylton Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~9~~	~~1,406,584~~	4
HEA-RI-003	R331	Heathwood	Wadeville Street/Parkwood Drive Intersection	Road Intersection Project	2021 - 2026	9	1,251,523	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
HEM-RC-007	R176	Hemmant	Hemmant Tingalpa Road (Oswald Street to Youngs Road)	Road Corridor Project	2031 - 2036	1	2,311,708	1
HEM-RI-007	R176	Hemmant	Hemmant Tingalpa Road/Fleming Road Intersection	Road Intersection Project	2031 - 2036	1	637,364	1
~~HEN-RI-003~~	~~R134~~	~~Hendra~~	~~Zillman Road/Gerler Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~16~~	~~955,789~~	4
HER-RI-001	R172	Herston	Bowen Bridge Road/Gilchrist Avenue/Herston Road Intersection	Road intersection project	2021 - 2026	8	1,021,4401,208,888	3
HER-RI-002	R172	Herston	Bowen Bridge Road/Butterfield Street Intersection	Road Intersection Project	2026 - 2031	8	1,023,077	1
HPW-RI-001	R234	Holland Park West	Logan Road/Nursery Road Intersection	Road Intersection Project	2031 - 2036	3	1,930,117	1
HPW-RI-002	R233	Holland Park West	Birdwood Road/Esher Street Intersection	Road Intersection Project	2021 - 2026	4	698,802	1
~~INA-RI-004~~	~~R291~~	~~Inala~~	~~Partridge Road/Wirraway Parade Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~9~~	~~1,601,581~~	4
IND-RI-003	R211	Indooroopilly	Moggill Road/Coonan Street/Keating Street Intersection	Road Intersection Project	2021 - 2026	11	1,510,2711,563,998	3
IND-RI-004	R211	Indooroopilly	Clarence Road/Lambert Road Intersection	Road intersection project	2021 - 2026	11	1,572,898953,290	3
IND-RI-005	R211	Indooroopilly	Clarence Road/Westminster Road Intersection	Road intersection project	2021 - 2026	11	898,912681,341	3
IND-RI-006	R210	Indooroopilly	Witton Road/Kate Street Intersection	Road Intersection Project	2021 - 2026	11	737,179	1
IND-RI-007	R211	Indooroopilly	Lambert Road/Harts Road Intersection	Road Intersection Project	2031 - 2036	11	765,031	1
JAH-RI-001	R269	Jamboree Heights	Sumners Road/Spine Street Intersection	Road Intersection Project	2031 - 2036	10	1,128,050	1
JIN-RC-001	R230	Jindalee	Sinnamon Road (Yallambee Road to Centenary Motorway)	Road Corridor Project	2021 - 2026	10	1,443,869	1
KAN-RI-001	R193	Kangaroo Point	Vulture Street/Main Street Intersection	Road Intersection Project	2026 - 2031	8	1,617,508	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
KGR-RI-001	R172	Kelvin Grove	Kelvin Grove Road/Herston Road Intersection	Road Intersection Project	2031 - 2036	8	1,213,281	1
KGR-RI-002	R172	Kelvin Grove	Kelvin Grove Road/Windsor Road Intersection	Road Intersection Project	2031 - 2036	8	1,421,836	1
KGR-RI-003	R172	Kelvin Grove	Kelvin Grove Road/Blamey Street Intersection	Road Intersection Project	2021 - 2026	8	968,029	1
~~KRR-RC-002~~	~~R150~~	~~Keperra , The Gap, Enoggera~~	~~Settlement Road (Kilbowie Street to Mungarie Street)~~	~~Road Corridor Project~~	2031 - 2036~~2021 - 2026~~	~~13, 12~~	~~8,492,337~~7,779,689	5
KRR-RC-003	R150	Keperra	Settlement Road (Mungarie Street to 407 Settlement Road)	Road Corridor Project	2021 - 2026	13	3,019,359	7
KRR-RC-004	R150	Keperra, The Gap, Enoggera	Settlement Road (407 Settlement Road to Kilbowie Street)	Road Corridor Project	2031 - 2036	13, 12	5,717,226	7
~~KRR-RI-001~~	~~R130~~	~~Keperra~~	~~Dawson Road/Madsen Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~13~~	~~1,059,490~~	5
~~LPA-RC-002~~	~~R332~~	~~Larapinta, Pallara~~	~~Paradise Road (Radius Drive to Adjacent Kulcha Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~6, 9~~	~~6,781,148~~	4
LUT-RC-001	R153	Lutwyche	Lutwyche Road (Chalk Street to Bradshaw Street)	Road Corridor Project	2031 - 2036	14	923,999	1
LUT-RI-001	R153	Lutwyche	Lutwyche Road/Chalk Street Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	14	1,491,007~~1,791,943~~	3
~~MDW-RC-001~~	~~R111~~	~~Mcdowall~~	~~Rode Road (Brynner Street to Ifield Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~14~~	~~3,215,770~~	4
MDW-RC-002	R111	Mcdowall	Rode Road (Pleshette Place to Foambark Street)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	14	2,171,085~~2,031,994~~	3
MDW-RC-003	R111	Mcdowall	Hamilton Road (Streisand Drive to Beckett Road)	Road Corridor Project	2031 - 2036	15	2,426,879	1
MDW-RC-004	R111	Mcdowall	Rode Road (Ifield Street to Trouts Road)	Road Corridor Project	2026 - 2031	14	1,603,999	1
MDW-RC-005	R111	Mcdowall	Hamilton Road (Old Northern Road to Streisand Drive)	Road Corridor Project	2021 - 2026	15	1,689,776	1
MDW-RC-006	R111, R112	Mcdowall	Rode Road (Trouts Road to Cilento Street)	Road Corridor Project	2026 - 2031	14	797,500	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
~~MDW-RI-003~~	~~R111~~	~~Mcdowall~~	~~Beckett Road/Hamilton Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~1,154,807~~	4
MGE-RC-002	R234	Mount Gravatt East, Holland Park	Cavendish Road (Nursery Road to Coolong Street)	Road Corridor Project	2021 - 2026	3	3,808,584	1
MGE-RI-001	R235	Mount Gravatt East	Newnham Road/Creek Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	3	1,272,390 ~~1,154,807~~	3
MGE-RI-002	R235	Mount Gravatt East	Newnham Road/Wecker Road Intersection	Road intersection project	2021 - 2026	3	912,456 ~~990,125~~	3
MGR-RI-001	R254	Mount Gravatt	Logan Road/Creek Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	3	1,380,363~~1,271,336~~	3
MGR-RI-002	R254	Mount Gravatt	Logan Road/Broadwater Road Intersection	Road Intersection Project	2021 - 2026	3	1,234,315~~1,301,244~~	3
MIT-RC-003	R131	Mitchelton	Osborne Road (Brookside Shopping Centre access to bridge over Kedron Brook)	Road Corridor Project	2031 - 2036	13	2,539,447	1
MKA-RC-001	R252	Moorooka	Ipswich Road (Hamilton Road to Gainsborough Street)	Road Corridor Project	2031 - 2036	7	4,957,174	1
MKA-RC-002	R232, R252	Moorooka	Ipswich Road (Gainsborough Street to Beaudesert Road)	Road Corridor Project	2031 - 2036	7	11,692,585	1
MKA-RI-001	R252	Moorooka	Ipswich Road/Gainsborough Street Intersection	Road Intersection Project	2031 - 2036	7	1,139,812	1
MNW-RC-002	R196	Manly West	Wondall Road (Manly Road to Bognor Street)	Road Corridor Project	2031 - 2036	1	2,946,230	1
MNW-RC-003	R196, R197	Manly West	Wondall Road (Bognor Street to Kianawah Road South)	Road Corridor Project	2031 - 2036	1	2,827,627	1
MNW-RC-004	R197, R177	Manly West	Wondall Road (Kianawah Road South to Randall Road)	Road Corridor Project	2031 - 2036	1	3,835,945	1
~~MNW-RI-001~~	~~R196~~	~~Manly West~~	~~Wondall Road/Bognor Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~1~~	~~809,945~~	5
MOM-RI-001	R249	Mount Ommaney	Dandenong Road/Sirocco Street/Central Avenue Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	10	1,273,623~~1,329,714~~	3
MOR-RB-001	R174	Morningside	Lytton Road Bridge	Road Bridge	2026 - 2031	5	9,622,134	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
MOR-RC-002	R174	Morningside	Lytton Road (Thynne Road to bridge over Perrin Creek)	Road Corridor Project	2026 - 2031	5	1,478,262	1
MOR-RC-003	R174	Morningside	Lytton Road (Junction Road to bridge over Perrin Creek)	Road Corridor Project	2026 - 2031	5	6,446,591	1
MOR-RI-001	R174	Morningside	Lytton Road/Junction Road Intersection	Road Intersection Project	2021 - 2026	5	1,626,3941,738,939	3
MOR-RI-003	R174	Morningside	Lytton Road/Thynne Road Intersection	Road Intersection Project	2021 - 2026	5	938,643	1
MOR-RI-004	R194	Morningside	Waminda Street/Jack Flynn Memorial Drive Intersection	Road Intersection Project	2021 - 2026	5	735,580	1
MOR-RI-005	R194	Morningside	Richmond Road/Molloy Road Intersection	Road Intersection Project	2031 - 2036	5	1,354,576	1
MOR-RI-006	R194	Morningside	Waminda Street/Bennetts Road/Agnew Street Intersection	Road Intersection Project	2031 - 2036	5	1,073,727	1
MUR-RC-001	R175, R174	Murarrie, Cannon Hill	Lytton Road (Junction Road to Creek Road)	Road Corridor Project	2026 - 20312021 - 2026	5	6,302,9646,018,141	3
MUR-RC-002	R175	Murarrie	Lytton Road (Creek Road to Gateway Motorway)	Road Corridor Project	2026 - 20312021 - 2026	5	4,752,6614,735,404	3
MUR-RI-001	R175	Murarrie	Lytton Road/Creek Road Intersection	Road Intersection Project	2021 - 2026	5	1,201,0951,216,394	3
NOG-RC-002	R114	Northgate	Nudgee Road (Crockford Street to Raubers Road)	Road Corridor Project	2031 - 2036	16	1,234,476	1
NOG-RI-001	R114	Northgate	Nudgee Road/Crockford Street Intersection	Road Intersection Project	2021 - 2026	16	959,358	1
NOG-RI-002	R114	Northgate	Toombul Road/Melton Road Intersection	Road Intersection Project	2026 - 2031	16	1,110,767	1
NOG-RI-003	R114	Northgate	Nudgee Road/Toombul Road Intersection	Road Intersection Project	2031 - 2036	16	1,676,865	1
~~NRP-RI-001~~	~~R194~~	~~Norman Park~~	~~Wynnum Road/Bennetts Road Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~5~~	~~1,165,644~~	4
NRP-RI-002	R193	Norman Park	Wynnum Road/Hawthorne Road Intersection	Road Intersection Project	2026 - 20312021 - 2026	5	1,278,9211,523,694	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
NRP-RI-005	R193	Norman Park	Wynnum Road/Norman Avenue Intersection	Road Intersection Project	2026 - 2031	5	900,863	1
~~NUD-RC-002~~	~~R95, R94~~	~~Nudgee~~	~~Childs Road (Gateway Motorway to St Vincents Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~16~~	~~2,725,269~~	5
NUD-RC-003	R95, R94	Nudgee	Childs Road (Gateway Motorway to St Vincents Road)	Road Corridor Project	2031 - 2036	16	2,219,146	1
NUD-RC-004	R94	Nudgee	St Vincents Road (Childs Road to Hayden Street)	Road Corridor Project	2031 - 2036	16	1,109,866	1
NUD-RI-001	R94	Nudgee	St Vincents Road/Childs Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	16	1,297,383~~924,362~~	3
NUN-RC-002	R134	Nundah	Melton Road (Masefield Street to Buckland Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	16	2,824,763~~2,706,262~~	3
NUN-RI-001	R134	Nundah	Melton Road/Buckland Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	16	1,481,442~~1,440,832~~	3
NUN-RI-002	R134	Nundah	Melton Road/Hows Road Intersection	Road Intersection Project	2021 - 2026	16	2,423,275	1
NWM-RI-001	R152	Newmarket	Newmarket Road/Wilston Road Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	13	1,135,873~~1,032,307~~	3
NWM-RI-002	R152	Newmarket	Enoggera Road/Newmarket Road Intersection	Road Intersection Project	2026 - 2031	13	1,176,537	1
NWM-RI-003	R152	Newmarket	Enoggera Road/Ashgrove Avenue Intersection	Road Intersection Project	2026 - 2031	13	1,675,785	1
OXY-RB-001	R270	Oxley	Pannard Street Bridge (Pannard Street to Dowding Street)	Road Bridge	2031 - 2036	9, 10	28,587,784	1
~~OXY-RC-008~~	~~R270~~	~~Oxley~~	~~Dowding Street (Englefield Road to Ipswich Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~10, 9~~	~~1,563,939~~	4
OXY-RC-009	R271, R270	Oxley	Boundary Road (Kimberley Street to Blunder Road)	Road Corridor Project	2026 - 2031	9	8,870,467	1
~~OXY-RI-004~~	~~R250~~	~~Oxley~~	~~Seventeen Mile Rocks Road/Duporth Road/Ormond Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~10~~	~~1,189,124~~	4
OXY-RI-006	R251	Oxley	Oxley Road/Cook Street Intersection	Road Intersection Project	2026 - 2031	9	1,316,212	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
OXY-RI-007	R251	Oxley	Oxley Road/Cliveden Avenue Intersection	Road Intersection Project	2021 - 2026	9	1,089,626	1
PAD-RI-001	R172	Paddington	Caxton Street/Dowse Street Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	8	1,191,761~~1,642,558~~	3
PAL-RC-005	R311	Pallara	Ritchie Road (129 Ritchie Road to 139 Ritchie Road)	Road corridor project	2021 - 2026	9	508,909~~568,716~~	3
PAL-RC-006	R312, R311	Pallara	Ritchie Road (139 Ritchie Road to Sweets Road)	Road Corridor Project	2021 - 2026	9	9,257,694	1
PAL-RC-007	R312	Pallara	Gooderham Road (Sweets Road to Brookbent Road)	Road Corridor Project	2031 - 2036	9	3,947,286	1
PAL-RC-008	R331, R311	Pallara	Ritchie Road (Wadeville Street to 129 Ritchie Road)	Road Corridor Project	2021 - 2026	9	5,339,413	1
PAL-RI-002	R331	Pallara	Ritchie Road/Wadeville Street Intersection	Road intersection project	2021 - 2026	9	545,730~~2,429,044~~	3
PIN-RC-007	R155	Pinkenba, Eagle Farm	Kingsford Smith Drive (Gateway Motorway Bridge to Sugarmill Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	16	8,609,079~~6,949,880~~	3
PIN-RC-008	R155	Pinkenba, Eagle Farm	Kingsford Smith Drive (Sugarmill Road to Curtin Avenue East)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	16	7,051,270~~5,684,602~~	3
~~PIN-RI-004~~	~~R155~~	~~Pinkenba~~	~~Kingsford Smith Drive/Sugarmill Road Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~16~~	~~952,344~~	5
PIN-RI-005	R155	Pinkenba	Eagle Farm Road/Tingira Street Intersection	Road Intersection Project	2026 - 2031	16	788,429	1
RAN-RB-001	R197	Ransome	Rickertt Road Bridge (between Green Camp Road and Chelsea Road)	Road Bridge	2031 - 2036~~2021 - 2026~~	1	3,849,359~~3,652,475~~	3
RAN-RC-002	R197	Ransome	Rickertt Road (bridge over Lota Creek to Chelsea Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	1	3,919,016~~3,738,480~~	3
RAN-RC-003	R198, R197	Ransome	Rickertt Road (Chelsea Road to bridge over Tingalpa Creek)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	1	2,419,608~~2,290,000~~	3
RAN-RC-004	R197	Ransome, Wakerley	Rickertt Road (Green Camp Road to bridge over Lota Creek)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	1	2,333,600~~2,195,058~~	3
RAN-RI-001	R197	Ransome	Rickertt Road/Chelsea Road Intersection	Road Intersection Project	2021 - 2026	1	1,266,873~~1,315,097~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
RIC-RC-005	R290	Richlands, Inala	Pine Road (Archerfield Road to Garden Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	10	1,788,297~~1,713,484~~	3
RIC-RC-006	R290	Richlands, Inala	Pine Road (Archerfield Road to Garden Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	10	1,424,823~~1,114,344~~	3
RIC-RC-008	R270	Richlands	Boundary Road (Kimberley Street to Acanthus Street)	Road Corridor Project	2026 - 2031	10	4,325,602	1
RIC-RI-001	R290	Richlands	Archerfield Road/Azalea Street Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	10	1,440,564~~1,391,951~~	3
~~RIV-RB-001~~	~~R269~~	~~Riverhills, Wacol~~	~~Wacol Station Road Bridge (between Wolston Road and Sawmill Circuit)~~	~~Road Bridge~~	~~2016 - 2021~~	~~10~~	~~1,508,911~~	4
ROC-RB-001	R295	Rochedale	Gardner Road Bridge (between Priestdale Road and Underwood Road)	Road bridge	2021 - 2026	3	6,295,053~~6,679,700~~	3
ROC-RC-003	R295, R296	Rochedale	Miles Platting Road (Gardner Road to Rochedale Road)~~Miles Platting Road (Gardner to Rochedale Road)~~	Road Corridor Project	2026 - 2031~~2016 - 2021~~	3	6,761,163~~6,160,362~~	3
~~ROC-RC-007~~	~~R276, R256~~	~~Rochedale~~	~~Rochedale Road (Grieve Road to Prebble Street)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~3~~	~~5,619,133~~	6
~~ROC-RC-010~~	~~R276, R275~~	~~Rochedale~~	~~Ford Road (Gardner Road to Rochedale Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~3~~	~~6,881,942~~	5
~~ROC-RC-012~~	~~R275~~	~~Rochedale~~	~~Gardner Road (Ford Road to Prebble Street)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~3~~	~~3,136,722~~	5
~~ROC-RC-019~~	~~R256~~	~~Rochedale, Mackenzie~~	~~Grieve Road (Mount Gravatt Capalaba Road to Grieve Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~3~~	~~4,515,157~~	6
~~ROC-RC-024~~	~~R275, R295~~	~~Rochedale~~	~~School Road (Miles Platting Road to Gardner Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~3~~	~~3,003,218~~	4
ROC-RC-025	R275	Rochedale	Miles Platting Road (Pacific Motorway to School Road)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	3	1,123,695~~1,022,663~~	3
ROC-RC-026	R295, R275	Rochedale	Miles Platting Road (School Road to School Road)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	3	2,695,427~~1,942,130~~	3
ROC-RC-027	R295	Rochedale	Miles Platting Road (Gardner Road to School Road)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	3	1,351,511~~1,129,845~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
ROC-RC-028	R296	Rochedale	Rochedale Road (Priestdale Road to Miles Platting Road)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	2, 3	3,891,241~~3,847,823~~	3
ROC-RC-029	R296, R276	Rochedale	Rochedale Road (Miles Platting Road to School Road)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	3	3,104,587~~2,714,539~~	3
~~ROC-RC-030~~	~~R276~~	~~Rochedale~~	~~Rochedale Road (Ford Road to Prebble Street)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~3~~	~~5,132,978~~	5
ROC-RC-031	R276	Rochedale	Rochedale Road (Ford Road to School Road)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	2, 3	3,115,377~~3,259,595~~	3
ROC-RC-032	R295, R275	Rochedale	School Road (Miles Platting Road to Priestdale Road)	Road Corridor Project	2021 - 2026~~2016 - 2021~~	3	1,763,893~~1,813,974~~	3
~~ROC-RC-033~~	~~R275, R276~~	~~Rochedale~~	~~School Road (Gardner Road to Rochedale Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~3~~	~~2,226,265~~	4
~~ROC-RC-034~~	~~R275~~	~~Rochedale~~	~~School Road (Gardner Road to Miles Platting Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~3~~	~~1,318,778~~	5
~~ROC-RC-035~~	~~R275~~	~~Rochedale~~	~~Gardner Road (School Road to Ford Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~3~~	~~2,772,320~~	4
ROC-RC-036	R275, R295	Rochedale	Gardner Road (Miles Platting Road to School Road)~~Gardner Road (Miles Plating Road to School Road)~~	Road Corridor Project	2021 - 2026~~2016 - 2021~~	3	2,540,577~~2,538,580~~	3
ROC-RC-037	R295, R296	Rochedale	Priestdale Road (Gardner Road to Rochedale Road)	Road Corridor Project	2021 - 2026~~2016 - 2021~~	3	2,394,735~~2,333,968~~	3
ROC-RC-038	R295	Rochedale	Priestdale Road (School Road to Gardner Road)	Road Corridor Project	2021 - 2026~~2016 - 2021~~	3	1,486,344~~1,475,850~~	3
~~ROC-RC-039~~	~~R255, R275~~	~~Rochedale~~	~~Gardner Road (Prebble Street to Mount Gravatt Capalaba Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~3~~	~~9,310,649~~	5
ROC-RC-040	R295	Rochedale	Gardner Road (Underwood Road to bridge over waterway)	Road corridor project	2021 - 2026	3	1,147,370~~1,449,435~~	3
ROC-RC-041	R295	Rochedale	Gardner Road (Priestdale Road to bridge over waterway)	Road corridor project	2021 - 2026	3	7,038,095~~5,937,241~~	3
ROC-RC-042	R295	Rochedale	Gardner Road (Miles Platting Road to Priestdale Road)	Road corridor project	2021 - 2026	3	7,657,360~~8,753,057~~	3
ROC-RC-043	R275	Rochedale	Gardner Road (Major Drive to Prebble Street)	Road Corridor Project	2021 - 2026	3	2,055,433	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
ROC-RC-044	R255, R275	Rochedale	Gardner Road (Farley Road to Interchange Place)	Road Corridor Project	2021 - 2026	3	5,513,947	1
ROC-RC-045	R275, R295	Rochedale	West Street (Miles Platting Road to Gardner Road)	Road Corridor Project	2021 - 2026	3	3,248,102	1
ROC-RC-046	R275, R276	Rochedale	Farley Road (Gardner Road to Rochedale Road)	Road Corridor Project	2026 - 2031	3	6,614,681	1
ROC-RC-047	R275	Rochedale	Gardner Road (Prebble Street to Farley Road)	Road Corridor Project	2021 - 2026	3	2,106,775	1
ROC-RC-048	R276	Rochedale	Rochedale Road (Ford Road to Farley Road)	Road Corridor Project	2026 - 2031	2, 3	7,907,163	1
ROC-RC-049	R276	Rochedale	Ford Road (Rochedale Road to Wanless Way)	Road Corridor Project	2026 - 2031	3	4,503,856	1
ROC-RC-050	R275	Rochedale	Gardner Road (Ascent Street to Wanless Way)	Road Corridor Project	2021 - 2026	3	845,012	1
ROC-RI-001	R275	Rochedale	Miles Platting Road/School Road Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	3	969,344~~1,077,040~~	3
ROC-RI-002	R295	Rochedale	Miles Platting Road/Gardner Road Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	3	997,587~~841,357~~	3
ROC-RI-003	R296	Rochedale	Rochedale Road/Miles Platting Road Intersection~~Rochedale Road/Miles Plating Road Intersection~~	Road Intersection Project	2026 - 2031~~2016 - 2021~~	2, 3	1,071,360~~841,357~~	3
ROC-RI-004	R275	Rochedale	Gardner Road/Prebble Street Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	3	1,251,523~~924,490~~	3
ROC-RI-006	R296	Rochedale	Rochedale Road/Priestdale Road Intersection	Road Intersection Project	2021 - 2026	3	1,251,523~~1,343,447~~	3
~~ROC-RI-007~~	~~R276~~	~~Rochedale~~	~~Rochedale Road/School Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~3~~	~~939,940~~	4
ROC-RI-009	R295	Rochedale	School Road/Priestdale Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	3	1,064,542~~1,023,175~~	3
ROC-RI-010	R295	Rochedale	School Road/Gardner Road Extension Intersection	Road intersection project	2021 - 2026	3	1,779,960~~2,160,078~~	3
ROC-RI-011	R276	Rochedale	Rochedale Road/Ford Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	2, 3	1,508,435~~1,234,990~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
ROC-RI-012	R275	Rochedale	Gardner Road/West Street Intersection~~Gardner Road/School Road Intersection~~	Road Intersection Project	2021 - 2026~~2016 - 2021~~	3	769,967~~735,698~~	3
~~ROC-RI-013~~	~~R275~~	~~Rochedale~~	~~Gardner Road/Ford Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~3~~	~~735,698~~	4
ROC-RI-014	R295	Rochedale	Gardner Road/Priestdale Road Intersection	Road Intersection Project	2021 - 2026	3	1,291,435~~999,186~~	3
~~ROC-RI-016~~	~~R256~~	~~Rochedale~~	~~Grieve Road/Rochedale Road Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~3~~	~~1,066,086~~	6
~~ROC-RI-018~~	~~R275~~	~~Rochedale~~	~~School Road/School Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~3~~	~~1,276,375~~	5
~~ROC-RI-019~~	~~R295~~	~~Rochedale~~	~~Miles Platting Road/School Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~3~~	~~1,273,451~~	4
ROK-RB-001	R251	Rocklea	Sherwood Road Bridge (over Oxley Creek)	Road Bridge	2031 - 2036	7, 9	16,292,134	1
ROK-RB-002	R252	Rocklea	Ipswich Motorway (bridge over Elmes Road)	Road Bridge	2021 - 2026	7	10,111,533	1
ROK-RC-001	R251	Rocklea	Sherwood Road (Oxley Creek to 250 Sherwood Road)	Road Corridor Project	2031 - 2036	7	1,719,318	1
RUN-LC-001	R294	Runcorn	Warrigal Road Open Level Crossing	Open Level Crossing	2031 - 2036	6	96,000,000	1
SAL-RI-001	R273	Salisbury	Orange Grove Road/Lillian Avenue Intersection	Road Intersection Project	2021 - 2026	7	938,643	1
SBR-RC-001	R192	South Brisbane, West End	Montague Road (Mollison Street to Merivale Street)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	8	17,030,831~~25,754,510~~	3
~~SBR-RC-002~~	~~R192~~	~~South Brisbane, West End~~	~~Montague Road (Merivale Street to Stanley Place)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~8~~	~~26,217,538~~	5
~~SBR-RI-001~~	~~R192~~	~~South Brisbane~~	~~Melbourne Street/Grey Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~2,932,968~~	5
SBR-RI-002	R192	South Brisbane	Mollison Street/Montague Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	8	2,463,270~~2,595,168~~	3
SBR-RI-003	R192	South Brisbane	Merivale Street/Montague Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	8	1,169,230~~2,782,620~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
SBR-RI-004	R212	South Brisbane	Gloucester Street/Stephens Road Intersection	Road Intersection Project	2031 - 2036	8	1,073,727	1
SGT-RI-001	R53	Sandgate	Bracken Ridge Road/Deagon Deviation Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	15	1,179,494~~1,115,712~~	3
SGT-RI-002	R54	Sandgate	Brighton Terrace/Wakefield Street Intersection	Road Intersection Project	2021 - 2026	15	931,735	1
SHI-RI-001	R172	Spring Hill	Brunswick Street/Gregory Terrace Intersection	Road Intersection Project	2021 - 2026~~2021 - 2026~~	8	2,048,707~~1,727,319~~	3
SIP-RI-001	R250	Sinnamon Park	Seventeen Mile Rocks Road/Goggs Road Intersection	Road Intersection Project	2026 - 2031	10	1,837,819	1
SLU-RI-001	R212	St Lucia	Sir Fred Schonell Drive/Coldridge Street Intersection	Road Intersection Project	2021 - 2026	8	1,024,324	1
~~SMN-RC-001~~	~~R269~~	~~Sumner, Riverhills~~	~~Wacol Station Road (Sumners Road to bridge over Wolston Creek)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~3,952,364~~	4
SNH-RI-001	R293	Sunnybank Hills	Hellawell Road/Jackson Road Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	6	1,476,423~~1,555,534~~	3
STF-RI-001	R132	Stafford	Appleby Road/Minimine Street Intersection	Road Intersection Project	2031 - 2036	14	966,514	1
STH-RI-001	R132	Stafford Heights	Appleby Road/Wilgarning Street Intersection	Road Intersection Project	2031 - 2036	14	1,531,761	1
STN-RC-001	R314	Stretton	Compton Road (Frizell Street to Roosevelt Drive)	Road Corridor Project	2021 - 2026	6	3,520,416	1
SUN-RI-001	R274	Sunnybank	Mains Road/Elva Street Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	6	1,260,323~~1,464,336~~	3
SWD-RC-001	R231, R251	Sherwood	Sherwood Road (Oxley Road to Oxley Creek)	Road Corridor Project	2031 - 2036	9	8,129,195	1
~~TAI-RC-002~~	~~R73~~	~~Taigum~~	~~Lemke Road (Handford Road to Depot Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~15~~	~~2,356,035~~	4
TAI-RC-003	R73	Taigum	Beams Road (Muller Road to Church Road)	Road Corridor Project	2031 - 2036	15	6,704,015	1
TAI-RC-004	R73	Taigum	Beams Road (Church Road to Handford Road)	Road Corridor Project	2031 - 2036	15	7,066,707	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~TAI-RI-001~~	~~R73~~	~~Taigum~~	~~Roghan Road/Muller Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~15~~	~~985,318~~	4
TIN-RC-008	R176, R196, R197	Tingalpa, Wynnum West	Kianawah Road (Wynnum Road to Wondall Road)	Road Corridor Project	2021 - 2026	1	5,670,261~~6,93 1,629~~	3
TIN-RC-009	R196	Tingalpa	Manly Road (Castlerea Street to New Cleveland Road)	Road Corridor Project	2021 - 2026	1	3,656,112~~3,38 4,217~~	3
TIN-RC-010	R196	Tingalpa	Manly Road (Wynnum Road to Castlerea Street)	Road Corridor Project	2021 - 2026	1	2,709,573~~2,68 6,106~~	3
TIN-RI-001	R197	Tingalpa	Kianawah Road/Wondall Road Intersection	Road Intersection Project	2021 - 2026	1	834,350~~880,57 9~~	3
TIN-RI-002	R196	Tingalpa	Manly Road/Belmont Road Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	1	1,311,792~~1,23 1,342~~	3
TIN-RI-004	R196	Tingalpa	Hemmant Tingalpa Road/Wynnum Road Intersection	Road Intersection Project	2031 - 2036~~2016 - 2021~~	1	1,139,812~~1,14 5,148~~	3
~~TIN-RI-005~~	~~R196~~	~~Tingalpa~~	~~Manly Road/Leon Street Intersection~~	~~Road Intersection Project~~	~~2021 - 2026~~	~~1~~	~~989,731~~	5
TIN-RI-006	R195	Tingalpa	Wynnum Road/Murarrie Road Intersection	Road Intersection Project	2026 - 2031	5	938,838	1
TOO-RC-002	R191	Toowong	High Street (Jephson Street to Sherwood Road)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	8	3,268,182 ~~6,255,615~~	3
TOO-RC-003	R191	Toowong	High Street (Sherwood Road to Benson Street)	Road Corridor Project	2021 - 2026	8	789,897~~3,095, 977~~	3
TOO-RI-001	R191	Toowong	Milton Road/Croydon Street Intersection	Road Intersection Project	2021 - 2026	8	1,390,589~~1,61 2,024~~	3
TOO-RI-004	R191	Toowong	Benson Street/High Street Intersection	Road Intersection Project	2021 - 2026	8	1,635,176~~2,72 2,145~~	3
TOO-RI-005	R191	Toowong	Sherwood Road/High Street Intersection	Road Intersection Project	2021 - 2026	8	1,440,770~~2,34 4,279~~	3
~~TOO-RI-006~~	~~R211~~	~~Toowong~~	~~Brisbane Street/Glen Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~1,184,146~~	4
TOO-RI-007	R211	Toowong	Brisbane Street/Herbert Street Intersection	Road Intersection Project	2031 - 2036	8	1,071,573	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
TOO-RI-008	R191	Toowong	Sylvan Road/Croydon Street Intersection	Road Intersection Project	2026 - 2031	8	1,881,137	1
~~TRF-RI-001~~	~~R173~~	~~Teneriffe~~	~~Skyring Terrace/Vernon Terrace/Commercial Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~2,835,468~~	4
UKE-RC-001	R130, R129	Upper Kedron	Upper Kedron Road (Glengarry Road to Transfer Station Road)~~Upper Kedron Road (Glengary Road to Transfer Station Road)~~	Road Corridor Project	2031 - 2036~~2016 - 2021~~	13	2,145,307~~1,918,732~~	3
UKE-RC-002	R129	Upper Kedron	Minnie Street (Cedar Creek Road to Levitt Road)	Road Corridor Project	2031 - 2036	13	1,078,323	1
UKE-RC-003	R129	Upper Kedron	Upper Kedron Road (Nelson Place to Transfer Station Road)	Road Corridor Project	2031 - 2036	13	5,608,127	1
UKE-RI-001	R129	Upper Kedron	Minnie Street/Rosella Street Intersection	Road Intersection Project	2031 - 2036	13	1,020,040	1
~~UMG-RC-003~~	~~R274, R254~~	~~Upper Mount Gravatt~~	~~Logan Road (Mount Gravatt-Capalaba Road to Dawson Road)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~3~~	~~6,818,797~~	5
UMG-RI-003	R254	Upper Mount Gravatt	Newnham Road/Dawson Road Intersection	Road Intersection Project	2021 - 2026~~2016 - 2021~~	3	1,199,588~~1,326,407~~	3
VIR-RI-001	R114	Virginia	Toombul Road/Northgate Road Intersection	Road Intersection Project	2031 - 2036	16	1,150,611	1
WAK-RC-001	R217, R197	Wakerley	Green Camp Road (Rickertt Road to Molle Road)	Road Corridor Project	2031 - 2036	1	6,381,954	1
~~WAK-RC-009~~	~~R197~~	~~Wakerley~~	~~Green Camp Road (Tilley Road to Manly Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~1~~	~~3,561,352~~	4
~~WAK-RC-010~~	~~R197~~	~~Wakerley~~	~~Green Camp Road (Rickertt Road to Tilley Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~1~~	~~1,661,301~~	4
WAK-RI-003	R197	Wakerley	Green Camp Road/Manly Road Intersection	Road Intersection Project	2031 - 2036~~2016 - 2021~~	1	1,006,785~~900,470~~	3
~~WAK-RI-004~~	~~R197~~	~~Wakerley~~	~~Green Camp Road/Tilley Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~1~~	~~1,040,298~~	4
~~WAK-RI-005~~	~~R197~~	~~Wakerley~~	~~Green Camp Road/Rickertt Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~1~~	~~903,320~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
WAK-RI-006	R196	Wakerley	New Cleveland Road/Stanborough Road/Ingleston Road Intersection	Road Intersection Project	2021 - 2026	1	1,021,537	1
WCL-LC-006	R289	Wacol	Wacol Station Road Open Level Crossing	Open Level Crossing	2031 - 2036	10	69,000,000	2
~~WCL-RB-005~~	~~R289~~	~~Wacol~~	~~Boundary Road Bridge (between Bukulla Street and Anderson Drive)~~	~~Road Bridge~~	~~2016 - 2021~~	~~10~~	~~5,519,117~~	4
~~WCL-RC-005~~	~~R290, R289~~	~~Wacol, Richlands~~	~~Progress Road (Boundary Road to Centenary Highway)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~6,109,020~~	4
WCL-RC-008	R289, R269	Wacol	Wacol Station Road (Wolston Road to Wacol Station Road~~ Rail Crossing~~)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	10	6,755,422 ~~12,626,522~~	3
~~WCL-RC-009~~	~~R289~~	~~Wacol~~	~~Wacol Station Road (Wacol Station Road Rail Crossing to Ipswich Motorway)~~	~~Road Corridor Project~~	~~2021 - 2026~~	~~10~~	~~1,515,902~~	5
~~WCL-RC-010~~	~~R289~~	~~Wacol~~	~~Boundary Road (Bukulla Street to Boundary Road Bridge)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~802,533~~	4
WCL-RC-011	R289, R309	Wacol	Boundary Road (Tile Street to McRoyle Street)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	10	4,906,607~~5,036,452~~	3
WCL-RC-012	R289	Wacol	Boundary Road (McRoyle Street to Progress Road)	Road Corridor Project	2031 - 2036~~2021 - 2026~~	10	3,079,216~~3,151,400~~	3
~~WCL-RC-013~~	~~R290, R289~~	~~Wacol, Darra~~	~~Boundary Road (Anderson Drive to Boundary Road Bridge)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~2,496,452~~	4
WCL-RC-014	R290	Wacol, Darra, Richlands	Boundary Rd (Centenary Motorway to Macgregor Place)~~Boundary Road (Garden Road to Anderson Drive)~~	Road Corridor Project	2026 - 2031~~2016 - 2021~~	10	2,415,067 ~~2,278,277~~	3
~~WCL-RC-015~~	~~R289~~	~~Wacol~~	~~Progress Road (Industrial Avenue to Boundary Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~2,401,516~~	5
~~WCL-RC-016~~	~~R289~~	~~Wacol~~	~~Progress Road (Production Street to Ipswich Motorway)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~1,880,455~~	5
~~WCL-RC-017~~	~~R289~~	~~Wacol~~	~~Boundary Road (Boundary Road Bridge to Anderson Drive)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~438,433~~	4
~~WCL-RC-018~~	~~R289~~	~~Wacol~~	~~Boundary Road Bridge (between Bukulla Street to Boundary Road)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~291,092~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~WCL-RC-019~~	~~R269~~	~~Wacol, Sumner~~	~~Wacol Station Road (Wolston Road to bridge over Wolston Creek)~~	~~Road Corridor Project~~	~~2016 - 2021~~	~~10~~	~~1,964,101~~	4
WCL-RC-020	R289	Wacol	Wacol Station Road (Grindle Road to Wacol Station Road Rail Crossing)	Road Corridor Project	2026 - 2031	10	2,826,382	1
WCL-RI-001	R289	Wacol	Boundary Road/McRoyle Street Intersection	Road Intersection Project	2026 - 2031~~2021 - 2026~~	10	1,092,867~~1,006,531~~	3
~~WCL-RI-003~~	~~R289~~	~~Wacol~~	~~Progress Road/Boundary Road Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~10~~	~~1,050,407~~	5
~~WCL-RI-004~~	~~R289~~	~~Wacol~~	~~Progress Road/Industrial Avenue Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~10~~	~~977,428~~	5
WCL-RI-005	R309	Wacol	Boundary Road/Tile Street Intersection	Road Intersection Project	2021 - 2026	10	1,578,505~~1,555,564~~	3
WCL-RI-007	R289	Wacol	Wacol Station Road/Grindle Road Intersection	Road Intersection Project	2021 - 2026	10	1,020,002	1
WES-RC-020	R192	West End	Montague Road (Gray Road to Vulture Street)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	8	3,974,182~~4,113,903~~	3
WES-RC-021	R192	West End	Montague Road (Jane Street to Mollison Street)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	8	1,923,751~~2,546,472~~	3
WES-RC-022	R192	West End	Montague Road (Vulture Street to Jane Street)	Road Corridor Project	2026 - 2031~~2016 - 2021~~	8	698,781~~695,376~~	3
WES-RI-003	R192	West End	Montague Road/Jane Street Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	8	2,543,605~~2,862,055~~	3
~~WES-RI-004~~	~~R192~~	~~West End~~	~~Vulture Street/Montague Street Intersection~~	~~Road Intersection Project~~	~~2016 - 2021~~	~~8~~	~~2,098,213~~	4
WIL-RB-001	R292	Willawong	Learoyd Road Bridge (between Gooderham Road and Watson Road)	Road Bridge	2026 - 2031~~2021 - 2026~~	7, 9	10,977,287~~10,838,793~~	3
WIL-RB-002	R291	Willawong	King Avenue Bridge (between Inala Avenue and Sherbrooke Road)	Road Bridge	2021 - 2026	9	3,618,012~~3,804,051~~	3
WIL-RC-003	R292	Willawong	Learoyd Road (Gooderham Road to bridge over Oxley Creek)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	9	1,968,885~~1,931,302~~	3
WIL-RC-004	R292	Willawong	Learoyd Road (Bridge over Oxley Creek to Watson Road)	Road Corridor Project	2026 - 2031~~2021 - 2026~~	7	820,114~~802,417~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
WIL-RC-018	R292, R291	Willawong	King Avenue (Bridge over Bullockhead Creek to Sherbrooke Road)	Road Corridor Project	2021 - 2026	9	4,467,3903,936,589	3
WIL-RC-019	R292	Willawong	Learoyd Road (Sherbrooke Road to Gooderham Road)	Road Corridor Project	2026 - 20312021 - 2026	9	3,993,0723,913,927	3
WIL-RC-020	R292	Willawong	Sherbrooke Road (King Avenue to Bowhill Road)	Road Corridor Project	2026 - 20312021 - 2026	9	5,899,8305,458,625	3
WIL-RC-021	R292	Willawong	Bowhill Road (Sherbrooke Road to Beatty Road)	Road Corridor Project	2026 - 2031	9	2,893,922	1
WIL-RC-022	R312, R292	Willawong	Gooderham Road (Brookbent Road to Learoyd Road)	Road Corridor Project	2031 - 2036	9	6,352,127	1
WIL-RI-001	R292	Willawong	Learoyd Road/Watson Road Intersection	Road Intersection Project	2021 - 2026	7	1,048,8131,134,126	3
WIL-RI-004	R292	Willawong	Bowhill Road/Sherbrooke Road Intersection	Road Intersection Project	2026 - 20312021 - 2026	9	935,507895,675	3
WIL-RI-006	R292	Willawong	Learoyd Road/Gooderham Road Intersection	Road Intersection Project	2026 - 20312021 - 2026	9	971,922957,744	3
WOO-RC-001	R213	Woolloongabba	Ipswich Road (O'Keefe Street to Cornwall Street)	Road Corridor Project	2026 - 2031	8	5,102,394	1
WOO-RI-001	R213	Woolloongabba	Logan Road/Old Cleveland Road Intersection	Road Intersection Project	2021 - 2026	8	1,740,5311,788,998	3
WOO-RI-002	R213	Woolloongabba	Ipswich Road/Cornwall Street Intersection	Road Intersection Project	2031 - 20362021 - 2026	8	1,623,1051,634,326	3
WOO-RI-003	R213	Woolloongabba	Ipswich Road/O'Keefe Street Intersection	Road intersection project	2031 - 20362021 - 2026	8	1,469,6971,648,397	3
WOO-RI-004	R213	Woolloongabba	O'Keefe Street/Gillingham Street Intersection	Road Intersection Project	2021 - 2026	4	980,250	1
WSR-RC-002	R153	Windsor, Lutwyche	Lutwyche Road (Fuller street to Chalk Street)	Road Corridor Project	2031 - 20362021 - 2026	14	3,411,2927,207,241	3
WSR-RC-004	R153	Windsor, Lutwyche	Lutwyche Road (Maygar Street to Fuller Street)	Road Corridor Project	2031 - 20362021 - 2026	14	1,777,6262,046,115	3
WSR-RC-005	R153	Windsor	Lutwyche Road (Maygar Street to Albion Road)	Road Corridor Project	2031 - 2036	14	1,256,213	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
WSR-RI-002	R153	Windsor	Lutwyche Road/Maygar Street Intersection	Road Intersection Project	2031 - 2036~~2021 - 2026~~	14	1,291,056~~1,435,944~~	3
WSR-RI-003	R152	Windsor	Newmarket Road/Green Terrace Intersection	Road Intersection Project	2021 - 2026	14	1,139,793	1
WST-RI-001	R152	Wilston	Newmarket Road/Lamont Road Intersection	Road Intersection Project	2031 - 2036	14	841,313	1
WVH-RC-002	R113	Wavell Heights	Hamilton Road (Newman Road to Spence Road)	Road Corridor Project	2031 - 2036~~2016 - 2021~~	14	3,445,493~~2,992,072~~	3
WVH-RI-001	R113	Wavell Heights	Hamilton Road/Spence Road Intersection	Road Intersection Project	2026 - 2031~~2016 - 2021~~	14	1,467,541~~1,335,740~~	3
WVH-RI-002	R113	Wavell Heights	Hamilton Road/Newman Road Intersection	Road Intersection Project	2031 - 2036~~2016 - 2021~~	14	1,084,652~~960,907~~	3
WVH-RI-003	R113	Wavell Heights	Edinburgh Castle Road/Shaw Road Intersection	Road Intersection Project	2021 - 2026	14, 16	957,675	1
WVH-RI-004	R113	Wavell Heights	Rode Road/Pfingst Road Intersection	Road Intersection Project	2031 - 2036	14	1,382,975	1
WYW-LC-006	R156	Wynnum West	Lindum Open Level Crossing	Open Level Crossing	2026 - 2031	1	69,000,000	1
WYW-RC-009	R156	Wynnum West	Kianawah Road (Wynnum Road to Sibley Road)	Road Corridor Project	2031 - 2036	1	17,928,052	1
WYW-RC-010	R177	Wynnum West	Wondall Road (Randall Road to Bonniebrae Street)	Road Corridor Project	2031 - 2036	1	1,575,509	1
WYW-RI-001	R176	Wynnum West	Wynnum Road/Kianawah Road Intersection	Road Intersection Project	2021 - 2026	1	1,118,201~~1,018,839~~	3
YER-RB-001	R232	Yeronga	Cardross Street Bridge (between Wilkie Street and Fairfield Road)	Road Bridge	2031 - 2036	7	7,454,382	1
ZIL-RC-003	R93	Zillmere	Handford Road (Pretoria Street to Coxen Street)	Road Corridor Project	2021 - 2026	15	1,937,256~~1,773,352~~	3
ZIL-RI-001	R73	Zillmere	Beams Road/Handford Road Intersection	Road Intersection Project	2021 - 2026	15	1,106,261~~1,213,294~~	3
ZIL-RI-002	R93	Zillmere	Zillmere Road/Newman Road Intersection	Road Intersection Project	2031 - 2036	15	1,688,664	1

Table APT1 – Active and Public Transport network (pathway network) schedule of works for future trunk infrastructure

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service Catchment	Establishment cost ($) (3)	Reason for change
ALB-SB-001	APT153	Albion	Grafton Street to Hudson Road (QR railway overpass)	Cycle Route (Secondary)	2026 - 2031	Citywide	3,823,4433,754,174	1
~~ALB-SP-002~~	~~APT153~~	~~Albion~~	~~Albion Bikeway (Bogan Street to Yulestar Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,908,325~~	5
ALB-SP-004	APT153	Albion, Hamilton	Albion Bikeway (Cooksley Street to Crosby Park)	Cycle Route (Secondary)	2021 - 2026	Citywide	1,536,945~~900,549~~	3
~~BHI-SP-002~~	~~APT32~~	~~Bald Hills~~	~~South Pine River Bikeway (Wyampa Road to Kluver Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~449,139~~	4
~~BRD-SP-001~~	~~APT92, APT91~~	~~Bridgeman Downs~~	~~Cabbage Tree Creek Bikeway (Kensington Place Park to Albany Creek Road)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~315,097~~	5
~~BRD-SP-002~~	~~APT91, APT92~~	~~Bridgeman Downs~~	~~Cabbage Tree Creek Bikeway (Albany Creek Road to Coolabah Crescent Park)~~	~~Cycle Route (Primary)~~	~~2021 - 2026~~	~~Citywide~~	~~306,888~~	4
BRD-SP-003	APT92, APT91	Bridgeman Downs	Cabbage Tree Creek Bikeway (Terraldon Place to Albany Creek Road)	Cycle Route (Secondary)	2026 - 2031	Citywide	148,260	1
BRD-SP-005	APT71	Bridgeman Downs	Bridgeman Downs Bikeway (Neville Road to Bridgeman Road)	Cycle Route (Secondary)	2026 - 2031	Citywide	788,502	1
BRD-SP-006	APT72, APT71	Bridgeman Downs	Bridgeman Downs Bikeway (Bridgeman Road to Retreat Street)	Cycle Route (Secondary)	2026 - 2031	Citywide	826,323	1
~~BUL-RW-001~~	~~APT174, APT154, APT153~~	~~Bulimba~~	~~Bulimba (Riverside of 1-7 McConnell Street, and 3-69 Byron Street, Bulimba)~~	~~RiverWalk~~	~~2021 - 2026~~	~~Citywide~~	~~1,693,362~~	5
~~BUL-RW-003~~	~~APT173~~	~~Bulimba~~	~~Bulimba (Bulimba Riverside Park)~~	~~RiverWalk~~	~~2021 - 2026~~	~~Citywide~~	~~631,514~~	5
BUL-RW-004	APT174	Bulimba	Morningside Riverwalk (Apollo Road to Taylor Street)	RiverWalk	2021 - 2026	Citywide	3,025,686	1
BUL-RW-005	APT174, APT154, APT153	Bulimba	Bulimba Riverwalk (Riverside of 1-5 McConnell Street, and 3-69 Byron Street, Bulimba)	RiverWalk	2021 - 2026	Citywide	1,711,379	1
CAR-SP-002	APT215, APT195	Carina	Carina Bikeway (Fursden Road to Meadowlands Road)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	2,214,318~~1,369,591~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
CDE-SP-001	APT92	Carseldine	Cabbage Tree Creek Bikeway (Coonawarra Drive to Kentia Street Park)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	91,656~~90,922~~	3
CDE-SP-002	APT92	Carseldine, Bridgeman Downs	Cabbage Tree Creek Bikeway (Kentia Street Park to Kensington Place Park)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	211,329~~209,432~~	3
CDL-SP-010	APT235	Carindale	Bulimba Creek Bikeway (Scrub Road to Eromanga Street Park)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	1,355,927~~1,333,872~~	3
CDL-SP-011	APT235	Carindale	Creek Road (Murarrie to Mount Gravatt)	Cycle Route (Primary)	2031 - 2036	Citywide	1,105,414~~1,032,541~~	1
~~CHE-SP-005~~	~~APT112~~	~~Chermside~~	~~Chermside Bikeway (Yiada Street to Valente Close)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~755,654~~	5
CHE-SP-010	APT112	Chermside	Downfall Creek Bikeway (Gympie Road Underpass)	Cycle Route (Primary)	2031 - 2036~~2026 - 2021~~	Citywide	175,675~~755,654~~	3
CHE-SP-011	APT112	Chermside	Downfall Creek West (Hamilton Road to Beneke Street)	Cycle Route (Primary)	2026 – 2031	Citywide	402,919	1
~~CHW-SP-002~~	~~APT112~~	~~Chermside West~~	~~Chermside West Bikeway (Maundrell Terrace to Chital Place)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~354,305~~	5
~~COO-SP-004~~	~~APT214~~	~~Coorparoo~~	~~Wembley Park Bikeway (Old Cleveland Road and Wembley Park)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~669,398~~	5
~~CVE-SB-001~~	~~APT313~~	~~Calamvale~~	~~Calamvale Bikeway (Bundabah Drive to Benhiam Street (bridge over creek)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,099,116~~	5
~~CVE-SP-002~~	~~APT313~~	~~Calamvale~~	~~Calamvale Bikeway (Ormskirk Street to Highlands Drive Park)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,191,016~~	5
~~CVE-SP-003~~	~~APT313~~	~~Calamvale~~	~~Calamvale Bikeway (Bundabah Drive to Benhiam Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~480,903~~	5
DAR-SP-004	APT270	Darra, Oxley	Oxley Bikeway (Harcourt Road to Englefield Road (southern side of railway line)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	1,213,181~~937,184~~	3
DAR-SP-006	APT270	Darra	CBD - Ipswich Road bikeway (Centenary Motorway connection)	Cycle Route (Primary)	2026 - 2031	Citywide	736,066	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~DOO-SP-001~~	~~APT311~~	~~Doolandella, Durack~~	~~Blunder Creek Bikeway (Armisfield Street to Peacock Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~525,405~~	4
~~DUR-SP-002~~	~~APT291~~	~~Durack~~	~~Blunder Creek Bikeway (Adeline Street to Messara Circuit)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~2,024,707~~	5
~~DUR-SP-003~~	~~APT291~~	~~Durack~~	~~Blunder Creek Bikeway (Messara Circuit to King Avenue)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~316,403~~	5
EAB-SP-001	APT213	East Brisbane	Kingfisher Creek Bikeway (Withington Street to Caswell Street)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	1,738,328~~514,705~~	3
~~EAF-SP-001~~	~~APT134, APT154~~	~~Eagle Farm~~	~~Moreton Bay Cycleway (The Boulevard to Trade Coast Drive)~~	~~Cycle Route (Primary)~~	~~2016 - 2021~~	~~Citywide~~	~~1,551,876~~	5
EAF-SP-003	APT154, APT155	Eagle Farm	Kingsford Smith Drive Bikeway (Schneider Road to Viola Place)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	1,859,647~~1,238,003~~	3
~~EAF-SP-005~~	~~APT154, APT174~~	~~Eagle Farm~~	~~Brisbane River Bikeway (Northshore Riverside Park to Curtin Avenue)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~2,129,400~~	5
~~ELG-SP-002~~	~~APT310~~	~~Ellen Grove~~	~~Bullockhead Creek Bikeway (Waterford Road to Roxwell Street - along eastern side of creek)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,428,289~~	5
ELG-SP-003	APT310	Ellen Grove	Ellen Grove to Forest Lake Bikeway (Woogaroo Street to Lovat Street)	Cycle Route (Secondary)	2021 - 2026	Citywide	796,252	1
ELG-SP-004	APT310	Ellen Grove	Ellen Grove to Forest Lake Bikeway (Lovat Street to Bagnall Street)	Cycle Route (Secondary)	2021 - 2026	Citywide	663,019	1
ELG-SP-005	APT310	Ellen Grove	Ellen Grove to Forest Lake Bikeway (Bagnall Street to Considine Street)	Cycle Route (Secondary)	2031 - 2036	Citywide	518,223	1
~~EMP-SP-001~~	~~APT275, APT274~~	~~Eight Mile Plains~~	~~Bulimba Creek Bikeway (Maisie Dixon Park to Holmead Road)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~1,784,242~~	5
~~EMP-SP-004~~	~~APT295~~	~~Eight Mile Plains~~	~~Bulimba Creek Bikeway (Underwood Road to Logan Road (western side of Gateway Motorway)~~	~~Cycle Route (Primary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,374,371~~	5
ENG-SB-001	APT131	Enoggera, Everton Park	Kedron Brook Bikeway (Enoggera Memorial Park to northern side of creek)	Cycle Route (Secondary)	2021 - 2026	Citywide	1,341,585~~1,444,626~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~EVP-SP-001~~	~~APT111~~	~~Everton Park, Mcdowall~~	~~Downfall Creek Bikeway (Trouts Road to Flockton Street)~~	~~Cycle Route (Primary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,901,021~~	5
~~FGR-SP-003~~	~~APT129~~	~~Ferny Grove~~	~~Cedar Creek Bikeway (Keperra Picnic Ground Park to Nelson Place Park - Ferny Grove)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,814,306~~	5
~~FGR-SP-004~~	~~APT129~~	~~Ferny Grove~~	~~Ferny Grove Bikeway (McAlroy Road to Hogarth Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~300,872~~	5
FGR-SP-006	APT129	Ferny Grove	Cedar Creek Bikeway (Keperra Picnic Ground Park to Nelson Place Park)	Cycle Route (Secondary)	2026 - 2031	Citywide	1,379,756	1
FLK-SP-002	APT310	Forest Lake, Ellen Grove	Bullockhead Creek Bikeway (Lilydale Place to Waterford Road)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	1,033,971~~1,032,558~~	3
GTN-SP-003	APT131	Gaythorne	Gaythorne Bikeway (QR Railway parallel to Bellevue Ave)	Cycle Route (Secondary)	2026 - 2031	Citywide	281,106	1
GTN-SP-004	APT131	Gaythorne	Gaythorne Bikeway (parallel to QR Railway between Bellevue Avenue to Prospect Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	2,207,294 2,025,135	1
~~HEA-SP-001~~	~~APT331~~	~~Heathwood, Forest Lake~~	~~Heathwood Bikeway (Stapylton Road to Euengella Terrace Park)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~2,519,314~~	4
HER-SP-001	APT152	Herston	Enoggera Creek Bikeway (Clyde Road to Gould Road Park)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	686,186~~659,322~~	3
~~HPW-SP-001~~	~~APT233~~	~~Holland Park West, Greenslopes~~	~~Norman Creek Bikeway (Roseglen Street Park (no. 30) to Birdwood Road (north of 103 Birdwood Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~640,928~~	5
~~HPW-SP-002~~	~~APT233~~	~~Holland Park West~~	~~Norman Creek Bikeway (existing bridge over Norman Creek to Birdwood Road / Esher Street Intersection)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~208,280~~	5
~~HPW-SP-003~~	~~APT233~~	~~Holland Park West~~	~~Mott Creek Bikeway (Mananda Street to Woodford Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~211,276~~	5
HPW-SP-004	APT233	Holland Park West	Glindemann Creek Bikeway (Birdwood Road Park to Joachim Street Park)	Cycle Route (Secondary)	2021 - 2026	Citywide	653,950~~675,617~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~IND-RW-001~~	~~APT211, APT210~~	~~Indooroopilly~~	~~Indooroopilly Riverwalk (Witton Road to Witton Barracks)~~	~~RiverWalk~~	~~2021 - 2026~~	~~Citywide~~	~~44,556,534~~	4
KAN-GB-001	APT193	Kangaroo Point	Kangaroo Point Green Bridge	Green Bridge~~Cycle Route (Primary)~~	2021 - 2026	Citywide	132,345,289~~140,438,437~~	3
~~KAN-SP-002~~	~~APT193, APT192~~	~~Kangaroo Point~~	~~Kangaroo Point Bikeway (Goodwill Bridge to Thornton Street)~~	~~Cycle Route (Primary)~~	~~2016 - 2021~~	~~Citywide~~	~~3,995,602~~	5
KAN-SP-004	APT193, APT192	Kangaroo Point	Kangaroo Point Bikeway (Veloway 1 Cycleway to Thornton Street)	Cycle Route (Primary)	2026 - 2031	Citywide	2,258,647	1
KAN-RW-004	APT193	Kangaroo Point	Kangaroo Point Riverwalk (Dockside Ferry Terminal to Mowbray Park)	RiverWalk	2026 - 2031	Citywide	$40,386,172	1
~~KUR-SP-003~~	~~APT315~~	~~Kuraby~~	~~Kuraby Bikeway (Millers Road to Saint George Street plus links to Pioneer Drive and Edwin Street)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~3,605,105~~	5
MDW-SP-002	APT111	McDowall	Cabbage Tree Creek Bikeway (Hamilton Road to Old Northern Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	432,049~~463,119~~	3
MGE-SP-001	APT235	Mount Gravatt East, Carina Heights	Salvin Creek Bikeway (Creek Road to Pine Mountain Road)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	405,583~~328,186~~	3
MIT-SP-003	APT130	Mitchelton	Kedron Brook Bikeway (Cribb Avenue to Oxford Grove Park)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	195,997~~194,509~~	3
MIT-SP-008	APT131	Mitchelton	Kedron Brook South near Brookside centre (Northmore Street to Burwood Road)	Cycle Route (Secondary)	2026 - 2031	Citywide	574,348~~553,775~~	1
MIT-SP-009	APT131	Mitchelton	Mitchelton Bikeway (parallel to QR Railway between Prospect Road and Osborne Road)	Cycle Route (Secondary)	2031 - 2036	Citywide	1,668,969	1
MIT-SP-010	APT131, APT130	Mitchelton	Kedron Brook Bikeway (Cribb Av to Saint Helens Rd) ~~Kedron Brook Bikeway (Cribb Av to Lansvale St)~~	Cycle Route (Primary)	2026 - 2031	Citywide	529,215~~1,159,634~~	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
MKA-SP-003	APT252	Moorooka, Rocklea	Rocky Water Holes Creek Bikeway (Muriel Avenue to John Bright Street)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	502,984~~498,958~~	3
MKA-SP-005	APT252	Moorooka	Rocky Water Holes Creek Bikeway (Gladstone Street to Beaudesert Road)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	132,942~~132,254~~	3
MOR-RW-001	APT174	Morningside	Morningside Riverwalk (Taylor Street to Colmslie Recreation Reserve)	RiverWalk	2026 - 2031	Citywide	28,749,612	1
MOR-RW-002	APT174	Morningside	Morningside Riverwalk (Colmslie Recreation Reserve to Colmslie Beach Reserve)	RiverWalk	2026 - 2031	Citywide	5,538,125	1
MOR-SB-001	APT174	Morningside	Perrin Creek Bikeway (Algoori Street bridge)	Cycle Route (Secondary)	2026 - 2031	Citywide	1,268,580	7
MOR-SP-001	APT174	Morningside	Perrin Creek Bikeway (Algoori Street to Beelarong Street)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	354,453~~351,748~~	3
~~MOR-SP-004~~	~~APT174~~	~~Morningside~~	~~Perrin Creek Bikeway (Algoori Street to Baringa Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~273,343~~	5
~~MOR-SP-008~~	~~APT174~~	~~Morningside~~	~~Morningside Bikeway (Colmslie Reserve to Colmslie Road)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~1,475,557~~	5
MUR-SP-006	APT175	Murarrie	Junction Road bikeway (Colmslie Road to Metroplex Avenue)	Cycle Route (Secondary)	2031 - 2036	Citywide	951,581 ~~1,354,216~~	1
~~NOG-SP-001~~	~~APT114~~	~~Northgate, Eagle Farm~~	~~Cannery Creek Bikeway (Shultz Canal Bikeway to Nudgee Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~950,272~~	5
NOG-SP-003	APT114	Northgate	Acacia Avenue - Railway Parade Bikeway (Holland Street to Acacia Avenue along QR Railway)	Cycle Route (Secondary)	2026 - 2031	Citywide	3,701,445 ~~3,291,684~~	1
NWS-GB-001	APT153	Newstead	Breakfast Creek Green Bridge	Green Bridge~~Cycle Route (Primary)~~	2021 - 2026	Citywide	23,552,973~~24,993,278~~	3
OXY-SP-001	APT270	Oxley	Oxley Bikeway (Englefield Road to Douglas Street - southern side of railway line)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	732,346~~995,244~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
OXY-SP-002	APT251, APT270, APT271	Oxley	Oxley Bikeway (Douglas Street to Oxley Station Road - southern side of railway line)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	1,087,065~~1,271,353~~	3
~~OXY-SP-005~~	~~APT251, APT271~~	~~Oxley~~	~~Oxley Creek Bikeway (Cliveden Avenue to Lawson Street Park)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,385,198~~	5
~~OXY-SP-006~~	~~APT271~~	~~Oxley~~	~~Oxley Creek Bikeway (Lawson Street Park to Ipswich Motorway)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,126,874~~	5
OXY-SP-009	APT 251, APT271	Oxley	Oxley Greenway (Cliveden Avenue - Kendall Street)	Cycle Route (Secondary)	2026 - 2031	Citywide	1,758,500 ~~1,678,918~~	1
PAL-SP-001	APT312	Pallara	Pallara Bikeway (Sweets Road to Vied Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	500,622~~455,272~~	3
PAL-SP-002	APT312	Pallara	Pallara Bikeway (Kraft Road to Sweets Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	458,720~~475,844~~	3
PAL-SP-003	APT312	Pallara	Pallara Bikeway (Kraft Road to Laxton Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	441,849	1
PAL-SP-004	APT312, APT311	Pallara	Pallara Bikeway (Laxton Road to Van Dieren Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	441,849	1
PAL-SP-005	APT331, APT311	Pallara	Pallara Bikeway (Van Dieren Road to Devries Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	440,875	1
PAL-SP-007	APT311	Pallara	Blunder Creek Bikeway (Blunder Road to Ritchie Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	536,261	2
PIN-SP-001	APT155, APT175, APT174	Pinkenba	Northshore Hamilton	Cycle Route (Primary)	2026 - 2031	Citywide	4,422,825	2
~~RIC-SP-002~~	~~APT290~~	~~Richlands~~	~~Bullockhead Creek Bikeway (eastern side of Bullockhead Creek to Garden Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~133,159~~	5
~~RIC-SP-003~~	~~APT290~~	~~Richlands~~	~~Richlands Bikeway (Natalie Street to Eugenia Street)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~687,508~~	5
~~RIC-SP-004~~	~~APT290~~	~~Richlands~~	~~Bullockhead Creek Bikeway (proposed park on eastern side of creek to Garden Road)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~310,401~~	5

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~RIC-SP-005~~	~~APT290~~	~~Richlands~~	~~Bullockhead Creek Bikeway (eastern side of creek along proposed park boundary)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~634,037~~	5
~~RIC-SP-006~~	~~APT290~~	~~Richlands~~	~~Bullockhead Creek Bikeway (southern side of Bullockhead Creek to Pine Road)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~75,000~~	5
RIC-SP-012	APT290	Richlands	Richlands Bikeway (Teraba Street to Bendara Street)	Cycle Route (Secondary)	2026 - 2031	Citywide	1,352,882 ~~1,248,185~~	1
RIC-SP-013	APT290	Richlands	Richlands Bikeway (Mario Close to Eugenia Street)	Cycle Route (Secondary)	2021 – 2026	Citywide	309,117	7
~~RIV-SP-001~~	~~APT269, APT268~~	~~Riverhills~~	~~Wolston Creek Bikeway (Wacol Station Road to Sumners Road)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~2,073,157~~	5
ROC-SP-002	APT275	Rochedale	Rochedale Bikeway (Cooper Crescent to Prebble Street plus link to Gardner Road)	Cycle Route (Primary)	2021 - 2026	Citywide	436,975~~973,920~~	3
~~ROC-SP-004~~	~~APT276, APT275~~	~~Rochedale~~	~~Rochedale Bikeway (future road to Rochedale Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,356,970~~	5
~~ROC-SP-005~~	~~APT276~~	~~Rochedale~~	~~Rochedale Bikeway (future road to Rochedale Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~2,063,868~~	5
ROC-SP-012	APT295	Rochedale	Rochedale Bikeway (future road to Priestdale Road)	Cycle Route (Secondary)	2021 - 2026	Citywide	3,030,412 ~~2,290,039~~	3
ROC-SP-015	APT275	Rochedale	Rochedale Bikeway (Miles Platting Road to future road)	Cycle Route (Primary)	2021 – 2026~~2016 - 2021~~	Citywide	963,046 ~~805,510~~	3
ROC-SP-017	APT276, APT275	Rochedale	Prebble Street extension (Gardner Road to Rochedale Road) ~~Prebble Street extension (Priestdale Road to Underwood Road)~~	Cycle Route (Secondary)	2026 - 2031	Citywide	3,019,827 ~~2,740,672~~	1
ROK-SP-005	APT251	Rocklea	Oxley Greenway (Sherwood Road - Pony Club)	Cycle Route (Secondary)	2026 - 2031	Citywide	3,820,991 ~~3,792,395~~	1
ROK-SP-006	APT271	Rocklea	Oxley Greenway (Kendall Street - Ipswich Motorway)	Cycle Route (Secondary)	2026 - 2031	Citywide	1,198,396 ~~1,161,124~~	1
ROK-SP-007	APT252	Rocklea	Rocky Water Holes Creek Bikeway (connection to Rocklea Station)	Cycle Route (Secondary)	2026 - 2031	Citywide	286,733 ~~281,972~~	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
RUN-SP-002	APT294	Runcorn	Runcorn Bikeway (Glenefer Street to Beenleigh Road)	Cycle Route (Primary)	2026 - 2031~~2016 - 2021~~	Citywide	795,449 ~~788,781~~	3
~~RUN-SP-003~~	~~APT295, APT294~~	~~Runcorn, Eight Mile Plains~~	~~Bulimba Creek Bikeway (Corella Place to Underwood Road)~~	~~Cycle Route (Primary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,761,152~~	5
~~RUN-SP-004~~	~~APT294, APT295~~	~~Runcorn~~	~~Bulimba Creek Bikeway (Warrigal Road to Bulimba Creek Bikeway)~~	~~Cycle Route (Primary)~~	~~2021 - 2026~~	~~Citywide~~	~~2,026,728~~	5
RUN-SP-007	APT314	Runcorn	Bulimba Creek Bikeway (Cannon Hill to Runcorn) - Chelsea Street Park to Glenefer Street Park section	Cycle Route (Primary)	2026 - 2031	Citywide	544,215 ~~535,036~~	1
RUN-SP-008	APT294	Runcorn	Bulimba Creek Bikeway (Bonemill Road Park)	Cycle Route (Primary)	2026 - 2031	Citywide	478,921	1
SAL-SP-002	APT253, APT252	Salisbury	Rocky Water Holes Creek Bikeway (McCarthy Road to Precision Street)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	1,653,032 ~~485,140~~	3
SAL-SP-003	APT252	Salisbury	Rocky Water Holes Creek Bikeway (Precision Street to Assembly Street)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	606,136 ~~522,844~~	3
SAL-SP-004	APT252	Salisbury	Rocky Water Holes Creek Bikeway (Assembly Street to Beaudesert Road)	Cycle Route (Secondary)	2026 - 2031~~2021 - 2026~~	Citywide	952,765 ~~955,946~~	3
SIP-SB-001	APT250	Sinnamon Park	Jindalee Creek Bikeway (Bridge over Jindalee Creek)	Cycle Route (Secondary)	2021 - 2026	Citywide	1,189,334 ~~1,283,784~~	3
SIP-SP-001	APT250	Sinnamon Park	Jindalee Creek Bikeway (Oldfield Road to Centenary Motorway)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	963,488 ~~800,543~~	3
SIP-SP-002	APT250	Sinnamon Park	Jindalee Creek Bikeway (Oldfield Road (west) to Jindalee Creek)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	2,275,635 ~~405,423~~	3
SIP-SP-003	APT250	Sinnamon Park	Jindalee Creek Bikeway (Jindalee Creek to Seventeen Mile Rocks Road)	Cycle Route (Secondary)	2021 - 2026~~2016 - 2021~~	Citywide	2,829,667 ~~771,344~~	3
~~SIP-SP-004~~	~~APT250~~	~~Sinnamon Park, Seventeen Mile Rocks~~	~~Jindalee Creek Bikeway (McPherson Road Park to Oldfield Road Park)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~862,477~~	5
SLU-GB-001	APT212	St Lucia	St Lucia to West End Green Bridge	Green Bridge	2021 - 2026	Citywide	214,600,000	1
SLU-SP-001	APT211	St Lucia	Gailey Road Bikeway (Sandford Street to Gailey Road)	Cycle Route (Primary)	2021 - 2026~~2016 - 2021~~	Citywide	138,702 ~~230,491~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~STF-SP-001~~	~~APT132~~	~~Stafford~~	~~Kedron Brook Bikeway (Shand Street Park to Bilston Street Park)~~	~~Cycle Route (Secondary)~~	~~2016 - 2021~~	~~Citywide~~	~~1,478,882~~	5
STF-SP-002	APT132	Stafford	Kedron Brook Bikeway (Stafford Shopping Centre to Bilston Street Park)	Cycle Route (Secondary)	2021 - 2026	Citywide	818,759 ~~815,156~~	1
~~SVH-SP-001~~	~~APT194~~	~~Seven Hills~~	~~Perrin Creek Bikeway (Darcy Road to Foxton Street)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~788,997~~	5
SWD-SP-002	APT251	Sherwood	Oxley Greenway (Sherwood Road – Oxley Common)	Cycle Route (Secondary)	2026 - 2031	Citywide	186,786 ~~157,366~~	1
~~TAI-SP-004~~	~~APT73~~	~~Taigum~~	~~Cabbage Tree Creek Bikeway (Roghan Road Park (no. 335) to Taigum Place Park)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~264,810~~	5
TIN-SP-006	APT196	Tingalpa	Greenslade Street Bikeway (Greenslade Street to Wynnum Road)	Cycle Route (Secondary)	2026 - 2031	Citywide	558,952 ~~459,283~~	1
TOO-GB-001	APT191	Toowong	Toowong to West End Green Bridge	Green Bridge	2026 - 2031	Citywide	184,088,083	1
TOO-SP-002	APT191	Toowong	Bicentennial Bikeway - Stage 5 (Regatta Park to Glen Road)	Cycle Route (Primary)	2021 - 2026~~2016 - 2021~~	Citywide	2,588,871 ~~5,888,487~~	3
TRF-RW-001	APT173	Teneriffe	Teneriffe (Riverside of 17-37 Skyring Terrace, Teneriffe)	RiverWalk	2021 - 2026	Citywide	915,738~~971,843~~	3
UKE-SP-007	APT129	Upper Kedron	Cedar Creek Bikeway (Levitt Road to Canvey Road)	Cycle Route (Secondary)	2026 – 2031	Citywide	589,551	1
UKE-SP-008	APT129	Upper Kedron	Cedar Creek Bikeway (Levitt Road to Kirralee Crescent)	Cycle Route (Secondary)	2026 – 2031	Citywide	148,826	1
~~UMG-SP-002~~	~~APT254~~	~~Upper Mount Gravatt~~	~~Mimosa Creek Bikeway (Hibiscus Sports Centre to Klumpp Road/Mains Road intersection)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~648,696~~	5
~~WCL-SP-004~~	~~APT289~~	~~Wacol~~	~~Bullockhead Creek Bikeway (Ipswich Motorway ramp to Boundary Road)~~	~~Cycle Route (Secondary)~~	~~2021 - 2026~~	~~Citywide~~	~~1,329,130~~	4
WIS-SP-004	APT275	Wishart	Bulimba Creek Bikeway (Delavan Street Park to Wishart community Park)	Cycle Route (Secondary)	2026 - 2031	Citywide	257,498~~256,658~~	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
WSR-SP-001	APT173	Windsor	Enoggera Creek Bikeway (Under ICB Bridge to Lutwyche Road)	Cycle Route (Primary)	2026 - 2031~~2016 - 2021~~	Citywide	244,760~~220,904~~	3

Table APT2 – Active and Public Transport network (ferry terminals network) schedule of works for future trunk infrastructure

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service Catchment	Establishment cost ($) [3]	Reason for change
~~BNE-FT-004~~	~~APT193~~	~~Brisbane City~~	~~Eagle Street Pier Ferry Terminal~~	~~DDA compliance, flood resilience~~	~~2021 - 2026~~	~~Citywide~~	~~12,193,728~~	5
BNE-FT-005	APT193	Brisbane City	Eagle Street Ferry Terminal	New Ferry Terminal	2021 - 2026	Citywide	18,601,314	1
BUL-FT-003	APT174	Bulimba	Apollo Road Ferry Terminal	Ferry Terminal Upgrade	2031 - 2036	Citywide	16,631,878	1
EAB-FT-001	APT193	East Brisbane	Mowbray Park Ferry Terminal	DDA compliance, flood resilience	2021 - 2026	Citywide	16,659,022~~11,768,012~~	3
FVA-FT-001	APT173	Fortitude Valley	Howard Smith Wharves Ferry Terminal	New Ferry terminal	2021 - 2026	Citywide	19,925,972~~18,388,591~~	3
~~KAN-FT-002~~	~~APT193~~	~~Kangaroo Point~~	~~Thornton Street Ferry Terminal~~	~~DDA compliance, flood resilience~~	~~2016 - 2021~~	~~Citywide~~	~~12,329,409~~	5
KAN-FT-003	APT193	Kangaroo Point	Dockside Ferry Terminal	DDA compliance, flood resilience	2021 - 2026	Citywide	18,864,794~~12,277,352~~	3
~~NRP-FT-001~~	~~APT193~~	~~Norman Park~~	~~Norman Park Ferry Terminal~~	~~DDA compliance, flood resilience~~	~~2016 - 2021~~	~~Citywide~~	~~11,178,191~~	5
~~NWF-FT-002~~	~~APT193~~	~~New Farm~~	~~New Farm Park Ferry Terminal~~	~~DDA compliance, flood resilience~~	~~2016 - 2021~~	~~Citywide~~	~~10,574,156~~	4
SBR-FT-002	APT192	South Brisbane	South Bank 1 and 2 Ferry Terminal	DDA compliance, flood resilience	2021 - 2026	Citywide	15,816,284~~14,595,984~~	3
~~SBR-FT-003~~	~~APT192~~	~~South Brisbane~~	~~South Bank 3 Ferry Terminal~~	~~DDA compliance, flood resilience~~	~~2016 - 2021~~	~~Citywide~~	~~11,512,186~~	4
~~SLU-FT-002~~	~~APT212~~	~~St Lucia~~	~~Guyatt Park Ferry Terminal~~	~~DDA compliance, flood resilience~~	~~2016 - 2021~~	~~Citywide~~	~~11,192,403~~	4
WES-FT-002	APT192	West End	Victoria Street Ferry Terminal	New Ferry Terminal	2026 - 2031	Citywide	$17,826,009	1

Table PCF1 – Parks network schedule of works for future trunk infrastructure

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
ACR-U1-001	PCF272	Acacia Ridge	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	South	20.43	2,829,000	1
AGR-A1-002	PCF313	Algester	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	South	0.20~~0.66~~	998,002~~1,338,823~~	3
AGR-A1-003	PCF313	Algester	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2021 - 2026~~	South	0.70~~1.00~~	1,508,356~~2,006,807~~	3
~~AGR-A1-010~~	~~PCF313~~	~~Algester~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~South~~	~~1.17~~	~~1,521,496~~	5
AGR-U3-001	PCF333	Algester	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	South	0.20	1,476,000	1
~~ALB-A1-001~~	~~PCF153~~	~~Albion~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~North~~	~~0.20~~	~~6,126,268~~	5

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ALB-A1-002	PCF153	Albion	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	North	0.13~~0.26~~	1,842,661~~2,752,331~~	3
ALD-U1-001	PCF132	Alderley	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026~~2021 - 2026~~	West	5.55	2,644,500~~1,520,415~~	3
ALD-U3-001	PCF151	Alderley	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT NATURE RECREATION & LOCAL GENERAL RECREATION)	Park upgrade	2026 - 2031	West	5.74	1,414,500	1
ANS-U3-001	PCF247	Anstead	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT VISITOR NODE)	Park upgrade	2021 - 2026	West	7,80	1,322,250	1
~~ASC-A1-001~~	~~PCF154~~	~~Ascot~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~North~~	~~1.11~~	~~633,710~~	4
ASC-A1-002	PCF154	Ascot	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2016 - 2021~~	North	0.50	2,185,131~~756,576~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ASC-A1-003	PCF154	Ascot	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2021 - 2026	North	1.00	6,587,206	1
ASP-A1-001	PCF92	Aspley	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	North	0.50	9,103,694	1
~~ASP-A8-001~~	~~PCF92~~	~~Aspley~~	~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~North~~	~~1.20~~	~~549704~~	5
ASP-A8-002	PCF92	Aspley	Acquire and embellish land to provide DISTRICT ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036 ~~2021 - 2026~~	West	0.30~~0.80~~	157,436 ~~637,159~~	3
AUC-U3-001	PCF191	Auchenflower	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD)	Park upgrade	2031 - 2036	West	1.40	1,476,000	1
BYO-A1-001~~BAN-A1-001~~	PCF114	Banyo	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	North	0.80	3,648,259~~1,613,875~~	3
~~BDL-A1-002~~	~~PCF73~~	~~Boondall~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~North~~	~~0.49~~	~~646,837~~	5

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
~~BDL-E1-010~~	~~PCF93~~	~~Boondall~~	~~Provide LOCAL RECREATION infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~North~~	~~0.15~~	~~535,363~~	4
BDL-U3-001	PCF94	Boondall	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT)	Park upgrade	2026 - 2031	North	0.30	1,414,500	1
BFD-E11-001	PCF169	Brookfield	Embellish with DISTRICT VISITOR NODE infrastructure	Park embellishment	2031 - 2036	West	1.00	4,469,281	1
BFD-E12-001	PCF169	Brookfield	Embellish with METROPOLITAN NATURE RECREATION infrastructure	Park embellishment	2021 - 2026	West	14.30	3,933,844	1
BHI-E12-001	PCF52	Bald Hills	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2026 - 2031	North	12.20	2,764,751	1
~~BHI-E5-001~~	~~PCF52~~	~~Bald Hills~~	~~Provide DISTRICT SPORT infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~North~~	~~10.00~~	~~10,829,330~~	5
BNE-U1-001	PCF193	Brisbane City	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN BOTANIC GARDEN/ ARBORETUM)~~Upgrade existing park infrastructure to value of $1m+ (Metropolitan)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031~~2021 - 2026~~	West	16.69	2,829,000~~1,520,415~~	3
~~BRD-A1-001~~	~~PCF72~~	~~Bridgeman Downs~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~West~~	~~1.00~~	~~2,223,755~~	5
~~BRD-A1-002~~	~~PCF91~~	~~Bridgeman Downs~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~West~~	~~1.00~~	~~606,807~~	4
BRD-A1-003	PCF71	Bridgeman Downs	Acquire and embellish land to provide LOCAL GENERAL RECREATION (& LOCAL OUTDOOR SPORT) infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	West	0.80	2,248,259	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
BRD-A1-004	PCF92	Bridgeman Downs	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2021 - 2026	West	0.80	3,566,851	1
BRD-A1-005	PCF91	Bridgeman Downs	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	West	0.40	1,533,831	1
BRD-A2-001	PCF71	Bridgeman Downs	Acquire and embellish land to provide DISTRICT GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	West	3.32	20,141,076	1
~~BRD-A8-001~~	~~PCF91~~	~~Bridgeman Downs~~	~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~West~~	~~2.00~~	~~854,795~~	5
BRD-U2-001	PCF72	Bridgeman Downs	Upgrade existing park infrastructure to the value of $1-2m (LOCAL GENERAL RECREATION)	Park upgrade	2021 - 2026	West	1.60	1,983,375	1
BRD-U2-002	PCF91	Bridgeman Downs	Upgrade existing park infrastructure to the value of $1-2m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	1.53	2,214,000	1
BRD-U3-001	PCF91	Bridgeman Downs	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2021 - 2026	West	0.40	1,322,250	1
BRD-U3-002	PCF91	Bridgeman Downs	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2026 - 2031	West	0.16	1,414,500	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
~~BRD-U3-010~~	~~PCF91~~	~~Bridgeman Downs~~	~~Upgrade existing park infrastructure to value of up to $500k (District)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~West~~	~~1.00~~	~~710,629~~	4
BRG-A1-001	PCF53	Bracken Ridge	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2021 - 2026~~	North	0.20~~1.00~~	1,241,785~~1,706,807~~	3
BRI-U3-001	PCF34	Brighton	Upgrade existing park infrastructure to the value of up to $1m (METROPOLITAN ACCESS/ RECREATION CORRIDOR & METROPOLITAN GENERAL RECREATION)	Park upgrade	2026 - 2031	North	0.60	1,414,500	1
BUL-A1-001	PCF174	Bulimba	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.80	13,248,259~~3,133,875~~	3
BUL-A8-001	PCF173, PCF174, PCF153, PCF154	Bulimba	Acquire and embellish land to provide DISTRICT ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	0.20~~0.42~~	4,104,632~~21,196,528~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
BUL-A8-010	PCF174	Bulimba	Acquire and embellish land to provide METROPOLITAN ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	2.60	28,214,146~~9,910,699~~	3
BUR-E11-001	PCF256	Burbank	Embellish with DISTRICT VISITOR NODE infrastructure	Park embellishment	2031 - 2036	East	1.00	4,469,281	1
BUR-E12-001	PCF256	Burbank	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2031 - 2036	East	22.54	2,884,957	1
BUR-U3-001	PCF257	Burbank	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT VISITOR NODE)	Park upgrade	2026 - 2031	East	0.92	1,414,500	1
BUR-U3-002	PCF277	Burbank	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT VISITOR NODE & DISTRICT NATURE RECREATION)	Park upgrade	2026 - 2031	East	21.81	1,414,500	1
BWE-U3-001	PCF267	Bellbowrie	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)	Park upgrade	2021 - 2026	West	4.54	1,322,250	1
CAH-U3-001	PCF214	Camp Hill	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)	Park upgrade	2021 - 2026	East	3.58	1,322,250	1
CAR-A1-001	PCF215	Carina	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2021 - 2026	East	0.50	1,036,318	2

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
CAR-A1-002	PCF195	Carina	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - indicative location	2031 - 2036	East	0.49	9,091,334	1
CDE-U3-001	PCF72	Carseldine	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	West	0.30	1,476,000	1
CDE-U3-010	PCF72	Carseldine	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION & LOCAL OUTDOOR SPORT)~~Upgrade existing park infrastructure to value of up to $500k (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026~~2016 - 2021~~	North	1.40~~15.48~~	1,322,250~~710,629~~	3
CHE-E1-001	PCF112	Chermside	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2031 - 2036	West	0.77	883,082	1
~~CHE-U1-011~~	~~PCF113~~	~~Chermside~~	~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~North~~	~~3.38~~	~~1,520,415~~	4
CHE-U2-002	PCF112	Chermside	Upgrade existing park infrastructure to the value of $1-2m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	0.35	2,214,000	1
CHE-U3-001	PCF112	Chermside	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT & LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	1.00	1,476,000	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
CHE-U3-002	PCF113	Chermside	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	North	3.00	1,414,500	1
~~CHL-A7-001~~	~~PCF210~~	~~Chapel Hill~~	~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~West~~	~~0.70~~	~~704,282~~	4
~~CHL-A7-002~~	~~PCF210~~	~~Chapel Hill~~	~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~West~~	~~0.15~~	~~129,049~~	5
CHL-U2-001	PCF230	Chapel Hill	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT OUTDOOR SPORT)	Park upgrade	2021 - 2026	West	7.70	1,983,375	1
CHL-U3-001	PCF210	Chapel Hill	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2026 - 2031	West	2.50	1,414,500	1
CHW-U3-001	PCF112	Chermside West	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT VISITOR NODE)	Park upgrade	2031 - 2036	West	1.86	1,476,000	1
~~CHW-U3-010~~	~~PCF112~~	~~Chermside West~~	~~Upgrade existing park infrastructure to value of up to $500k (District)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~West~~	~~7.51~~	~~710,629~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
CLF-A1-001	PCF133	Clayfield	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	North	0.09~~0.20~~	2,899,590~~4,126,268~~	3
CLL-A1-001	PCF195	Cannon Hill	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.25	2,956,691~~2,033,311~~	3
CLL-A1-010	PCF195	Cannon Hill	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	0.16~~0.30~~	2,981,714~~2,419,704~~	3
~~COO-E8-001~~	~~PCF213~~	~~Coorparoo~~	~~Provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~East~~	~~1.70~~	~~1,926,840~~	4
COO-U3-001	PCF213	Coorparoo	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure of up to the value of $500k (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	East	1.70	1,322,250~~760,208~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
COO-U3-002	PCF213	Coorparoo	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION & LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	East	0.58	1,476,000	1
COO-U3-003	PCF214	Coorparoo	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD & LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	East	1.44	1,476,000	1
~~COP-A1-001~~	~~PCF273~~	~~Coopers Plains~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.42~~	~~2,741,826~~	4
~~CVE-A1-001~~	~~PCF313~~	~~Calamvale~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~South~~	~~0.40~~	~~928,011~~	5
CVE-A1-002	PCF333	Calamvale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	South	0.80~~0.87~~	3,288,259~~941,576~~	3
~~CVE-A1-003~~	~~PCF333~~	~~Parkinson~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.80~~	~~1,786,883~~	5
CVE-E2-002	PCF333	Calamvale	Embellish with DISTRICT GENERAL RECREATION infrastructure~~Provide DISTRICT RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026	South	3.00	12,723,028~~10,611,871~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
DAR-U1-011	PCF270	Darra	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031~~2016 - 2021~~	South	5.15~~10.05~~	2,829,000~~1,421,258~~	3
DAR-U3-001	PCF270	Darra	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	South	1.00	1,476,000	1
~~DAR-U3-010~~	~~PCF270~~	~~Darra~~	~~Upgrade existing park infrastructure to value of up to $500k (District)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~South~~	~~5.55~~	~~710,629~~	4
DEA-U2-010	PCF53	Deagon	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $500k-$1m (District)~~	Park upgrade~~Embellishment - Upgrade~~	2031 - 2036~~2016 - 2021~~	North	14.55~~13.73~~	2,214,000~~1,065,943~~	3
~~DOO-A1-001~~	~~PCF311~~	~~Doolandella~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.38~~	~~597,119~~	5
DOO-A1-002	PCF311	Doolandella	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	South	0.80~~1.00~~	2,590,851~~1,973,755~~	3
~~DOO-A1-004~~	~~PCF311~~	~~Doolandella~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~1.52~~	~~1,674,504~~	5

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
DOO-E1-001	PCF311	Doolandella	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2021 - 2026	South	0.50	763,242	1
DUP-U2-001	PCF212	Dutton Park	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	South	8.27	2,121,750	1
DUR-A1-002	PCF291	Durack	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	South	0.74	3,263,436	1
DUR-E1-001	PCF311	Durack	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2026 - 2031	South	0.92	862,840	1
DUR-E12-001	PCF311	Durack	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2031 - 2036	South	6.14	2,884,957	1
DUR-E2-001	PCF291	Durack	Embellish with DISTRICT GENERAL RECREATION infrastructure~~Provide DISTRICT RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026	South	6.40	13,314,815~~11,102,815~~	3
~~DUR-E5-001~~	~~PCF311~~	~~Durack~~	~~Provide DISTRICT SPORT infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~South~~	~~13.00~~	~~11,616,522~~	5
~~EAB-E8-001~~	~~PCF213~~	~~East Brisbane~~	~~Provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~East~~	~~0.10~~	~~1,334,731~~	4
EAB-U3-001	PCF213	East Brisbane	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD)	Park upgrade	2026 - 2031	East	1.64	1,414,500	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
~~EAF-A1-001~~	~~PCF154~~	~~Eagle Farm~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~North~~	~~1.00~~	~~4,506,807~~	5
ELG-A1-001	PCF310	Ellen Grove	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	South	0.60~~1.00~~	1,614,508~~1,506,807~~	3
ELG-A1-002	PCF310	Ellen Grove	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	South	0.60	1,768,182	1
~~ELG-A8-001~~	~~PCF310~~	~~Ellen Grove~~	~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~South~~	~~19.03~~	~~3,683,246~~	5
ELG-E12-001	PCF310	Ellen Grove	Embellish with LOCAL NATURE RECREATION infrastructure	Park embellishment	2026 - 2031	South	2.54	1,314,278	1
~~ELG-E2-001~~	~~PCF310~~	~~Ellen Grove~~	~~Provide DISTRICT RECREATION infrastructure~~	~~Embellishment - New~~	~~2021 - 2026~~	~~South~~	~~2.50~~	~~10,407,313~~	5
ELG-E2-002	PCF310	Ellen Grove	Embellish with DISTRICT GENERAL RECREATION infrastructure	Park embellishment	2021 - 2026	South	4.03	13,230,977	1
ELG-E5-001	PCF310	Ellen Grove	Embellish with DISTRICT OUTDOOR SPORT infrastructure~~Provide DISTRICT SPORT infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026~~2016 - 2021~~	South	1.44~~5.48~~	13,116,977~~9,643,294~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
EMP-U3-001	PCF274	Eight Mile Plains, Macgregor	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	South	0.09	1,476,000	1
EVP-A1-001	PCF111	Everton Park	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	West	0.80~~0.50~~	3,648,259~~974,476~~	3
EVP-U3-001	PCF131	Everton Park	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)	Park upgrade	2021 - 2026	West	12.53	1,322,250	1
~~FLK-E1-001~~	~~PCF310~~	~~Forest Lake~~	~~Provide LOCAL RECREATION infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~South~~	~~0.20~~	~~539,855~~	4
FLK-U3-001	PCF310	Forest Lake	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT)	Park upgrade	2026 - 2031	South	0.30	1,414,500	1
FTP-E1-001	PCF230	Fig Tree Pocket	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2031 - 2036	West	0.50	851,992	1
FTP-U3-001	PCF250	Fig Tree Pocket	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)	Park upgrade	2031 - 2036	West	7.87	1,476,000	1
~~FTZ-E2-001~~	~~PCF73~~	~~Fitzgibbon~~	~~Provide DISTRICT RECREATION infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~North~~	~~14.00~~	~~10,378,719~~	4
FTZ-E5-001	PCF73	Fitzgibbon	Embellish with DISTRICT OUTDOOR SPORT infrastructure~~Provide DISTRICT SPORT infrastructure~~	Park embellishment~~Embellishment - New~~	2026 - 2031~~2016 - 2021~~	North	6.00	15,501,507~~9,779,740~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
FVA-A4-001	PCF173	Fortitude Valley	Acquire and embellish land to provide DISTRICT URBAN COMMON infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	North	0.30	13,576,080	2
FVA-U3-001	PCF173	Fortitude Valley	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	North	0.30	1,476,000	1
GAP-U2-001	PCF149	The Gap	Upgrade existing park infrastructure to the value of $1-2m (LOCAL OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2021 - 2026	West	7.04	1,983,375	1
GRE-A4-001	PCF233	Greenslopes	Acquire and embellish land to provide DISTRICT URBAN COMMON infrastructure~~Acquire and embellish land to provide URBAN COMMON infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	East	0.13	2,654,523~~1,059,912~~	3
GRE-U1-010	PCF213	Greenslopes	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2031 - 2036 ~~2021 - 2026~~	East	1.00	2,952,000~~1,520,415~~	3
GUM-A7-001	PCF217	Gumdale	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.15~~0.09~~	271,110~~186,212~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
HEA-A1-001	PCF331	Heathwood	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	South	0.28~~1.00~~	1,693,927~~1,873,755~~	3
~~HEA-A1-003~~	~~PCF351~~	~~Heathwood~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.50~~	~~1,281,576~~	5
~~HEM-A2-001~~	~~PCF156~~	~~Hemmant~~	~~Acquire and embellish land to provide DISTRICT RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~East~~	~~0.20~~	~~1,646,437~~	5
~~HEM-U1-010~~	~~PCF176~~	~~Hemmant~~	~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~East~~	~~10.20~~	~~1,520,415~~	5
HEM-U2-001	PCF176	Hemmant	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	East	5.80	2,121,750	1
HEN-A1-001	PCF154	Hendra	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	North	1.00	1,477,011~~2,256,807~~	3
HER-E3-001	PCF172	Herston	Embellish with METROPOLITAN GENERAL RECREATION infrastructure~~Provide METROPOLITAN RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026	West	25.00	14,579,411~~16,785,541~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
HPW-A1-001	PCF233	Holland Park West	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	East	2.00	2,220,773	2
HPW-A1-002	PCF234	Holland Park West	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - indicative location	2031 - 2036	East	0.47	9,081,727	1
HPW-A7-001	PCF233	Holland Park West	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	1.60	1,395,160~~832,857~~	3
HPW-A7-002	PCF233	Holland Park West	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.14	94,558~~132,206~~	3
INA-U1-001	PCF291	Inala	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	South	5.31	2,644,500~~1,520,415~~	3
~~IND-E2-001~~	~~PCF211~~	~~Indooroopilly~~	~~Provide DISTRICT RECREATION infrastructure~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~West~~	~~1.50~~	~~9,346,137~~	4

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
IND-U2-001	PCF230	Indooroopilly	Upgrade existing park infrastructure to the value of $1-2m (LOCAL GENERAL RECREATION & LOCAL OUTDOOR SPORT)	Park upgrade	2026 - 2031	West	6.00	2,121,750	1
~~IND-U2-010~~	~~PCF210~~	~~Indooroopilly~~	~~Upgrade existing park infrastructure to the value of $500k-$1m (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~West~~	~~4.40~~	~~1,140,311~~	5
IND-U3-002	PCF211	Indooroopilly	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD)	Park upgrade	2021 - 2026	West	0.93	1,322,250	1
IND-U3-003	PCF210	Indooroopilly	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION & LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	West	1.57	1,476,000	1
IND-U3-004	PCF231	Indooroopilly	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	0.50	1,476,000	1
IND-U3-005	PCF211	Indooroopilly	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION & LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	West	0.99	1,476,000	1
KAD-E1-001	PCF245	Karana Downs	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2031 - 2036	West	1.96	1,020,110	1
KAN-A8-001	PCF193	Kangaroo Point	Acquire and embellish land to provide METROPOLITAN ACCESS/ RECREATION CORRIDOR infrastructure	Park acquisition and embellishment - specific location	2021 - 2026	East	0.01	1,555,740	2

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
KAN-A8-002	PCF193	Kangaroo Point	Acquire and embellish land to provide METROPOLITAN ACCESS/ RECREATION CORRIDOR infrastructure	Park acquisition and embellishment - specific location	2021 - 2026	East	0.01	1,555,740	2
KAN-A8-003	PCF193	Kangaroo Point	Acquire and embellish land to provide METROPOLITAN ACCESS/ RECREATION CORRIDOR infrastructure	Park acquisition and embellishment - specific location	2021 - 2026	East	0.01	1,555,740	2
KAN-U1-001	PCF193	Kangaroo Point	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN GENERAL RECREATION)	Park upgrade	2026 - 2031	East	10.80	2,829,000	1
KAN-U2-001	PCF193	Kangaroo Point	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT OUTDOOR SPORT)	Park upgrade	2026 - 2031	East	1.90	2,121,750	1
KED-U1-010	PCF112	Kedron	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	West	2.90	2,644,500~~1,520,415~~	3
~~KEN-U2-010~~	~~PCF230~~	~~Kenmore~~	~~Upgrade existing park infrastructure to the value of $500k-$1m (District)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~West~~	~~10.43~~	~~1,065,943~~	5
KEN-U3-001	PCF230	Kenmore	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	0.44	1,476,000	1
KEN-U3-002	PCF229	Kenmore	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2026 - 2031	West	0.80	1,414,500	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
KGR-U3-001	PCF172	Kelvin Grove	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD)	Park upgrade	2031 - 2036	West	1.40	1,476,000	1
KHO-E11-001	PCF203	Kholo	Embellish with DISTRICT VISITOR NODE infrastructure	Park embellishment	2021 - 2026	West	19.99	13,672,512	1
KHO-E11-002	PCF225	Kholo	Embellish with DISTRICT VISITOR NODE infrastructure	Park embellishment	2031 - 2036	West	3.40	5,833,332	1
KNH-U3-001	PCF209	Kenmore Hills	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT & LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	4.00	1,476,000	1
KRR-E11-001	PCF129	Upper Kedron	Embellish with DISTRICT VISITOR NODE infrastructure	Park embellishment	2026 - 2031	West	2.00	4,827,736	1
KRR-E12-001	PCF149	Keperra	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2026 - 2031	West	15.33	2,764,751	1
~~KUR-A1-001~~	~~PCF315~~	~~Kuraby~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.50~~	~~756,576~~	5
KUR-U3-001	PCF314	Kuraby	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	South	0.82	1,476,000	1
KWA-E12-001	PCF354	Karawatha	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2031 - 2036	South	5.55	2,768,789	1
KWA-E5-001	PCF354	Karawatha	Embellish with DISTRICT OUTDOOR SPORT infrastructure	Park embellishment	2031 - 2036	South	2.86	15,119,675	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
KWA-U1-001	PCF334	Karawatha	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN NATURE RECREATION & DISTRICT VISITOR NODE)	Park upgrade	2031 - 2036	South	14.75	2,952,000	1
LPA-E12-001	PCF352	Larapinta	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2021 - 2026	South	12.43	2,584,441	1
~~LUT-A1-001~~	~~PCF153~~	~~Lutwyche~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~North~~	~~0.50~~	~~5,274,476~~	5
LUT-E1-004	PCF153	Lutwyche	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2021 - 2026	North	0.69	782,842	1
~~MCG-A1-001~~	~~PCF274~~	~~Macgregor~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.53~~	~~2,370,345~~	5
MCG-E1-001	PCF274	Macgregor	Embellish with LOCAL GENERAL RECREATION infrastructure~~Provide LOCAL RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2031 - 2036~~2016 - 2021~~	South	0.20	817,447~~539,855~~	3
MCG-E1-002	PCF274	Macgregor	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2021 - 2026	South	0.54	767,369	1
MCG-U3-001	PCF274	Macgregor	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)	Park upgrade	2021 - 2026	South	4.41	1,322,250	1
MCO-U1-001	PCF189	Mount Coot-tha	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN VISITOR NODE & METROPOLITAN NATURE RECREATION)	Park upgrade	2026 - 2031	West	28.32	2,829,000	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
~~MCO-U1-010~~	~~PCF190~~	~~Mount Coot-tha~~	~~Upgrade existing park infrastructure to the value of $1m+ (Metropolitan)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~West~~	~~5.47~~	~~1,421,258~~	4
MCO-U1-011	PCF191	Mount Coot-tha	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN BOTANIC GARDEN/ ARBORETUM)~~Upgrade existing park infrastructure to the value of $1m+ (Metropolitan)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	West	44.83	2,644,500~~1,520,415~~	3
MCR-E11-001	PCF245	Mount Crosby	Embellish with DISTRICT VISITOR NODE infrastructure	Park embellishment	2031 - 2036	West	2.00	5,037,637	1
MDW-A1-001	PCF111	Mcdowall	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2016 - 2021~~	West	0.50~~1.00~~	1,916,006~~1,473,755~~	3
MGR-A1-001	PCF254	Mount Gravatt	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - indicative location	2026 - 2031	East	0.54	9,083,714	1
MGR-U2-001	PCF254	Mount Gravatt	Upgrade existing park infrastructure to the value of $1-2m (METROPOLITAN VISITOR NODE)	Park upgrade	2021 - 2026	East	1.56	1,983,375	1
~~MIL-E4-001~~	~~PCF192~~	~~Milton~~	~~Provide URBAN COMMON infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~West~~	~~0.15~~	~~733,080~~	4
MIL-U2-001	PCF192	Milton	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT URBAN COMMON)	Park upgrade	2026 - 2031	West	0.15	2,121,750	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
MIL-U3-001	PCF191	Milton	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD & LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	West	2.09	1,476,000	1
MIT-A1-001	PCF130	Mitchelton	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	West	0.80	3,702,532	2
MIT-A4-001	PCF131	Mitchelton	Acquire and embellish land to provide DISTRICT URBAN COMMON infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	West	0.32	7,983,259	2
MKA-A1-001	PCF232	Moorooka	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	South	0.58	11,108,370	1
~~MNW-A7-001~~	~~PCF177~~	~~Manly West~~	~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~East~~	~~1.10~~	~~652,164~~	5
MNW-A7-002	PCF177	Manly West	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	0.20~~0.30~~	104,009~~197,316~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
MNW-A7-003	PCF197, PCF196	Manly West	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036 ~~2021 - 2026~~	East	0.30	139,973~~636,489~~	3
MNW-E7-001	PCF177	Manly West	Embellish with LOCAL ACCESS/ RECREATION CORRIDOR infrastructure	Park embellishment	2031 - 2036	East	2.70	1,884,281	1
MOG-A1-004	PCF268	Moggill	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	West	0.50	1,555,131	2
MOG-E2-001	PCF288	Moggill	Embellish with DISTRICT GENERAL RECREATION infrastructure	Park embellishment	2026 - 2031	West	8.20	14,243,755	1
~~MOG-E5-001~~	~~PCF287~~	~~Moggill~~	~~Provide DISTRICT SPORT infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~West~~	~~9.20~~	~~10,619,412~~	4
MOG-U3-001	PCF268	Moggill	Upgrade existing park infrastructure to the value of up to $1m (LOCAL VISITOR NODE)	Park upgrade	2031 - 2036	West	4.34	1,476,000	1
MUR-U1-011	PCF175	Murarrie	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	East	8.99	2,644,500~~1,520,415~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
MUR-U1-012	PCF195	Murarrie	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031~~2021 - 2026~~	East	10.03	2,829,000~~1,520,415~~	3
MUR-U1-013	PCF195	Murarrie	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	East	18.84	2,644,500~~1,520,415~~	3
NAN-U2-001	PCF253	Nathan	Upgrade existing park infrastructure to the value of $1-2m (METROPOLITAN NATURE RECREATION)	Park upgrade	2026 - 2031	South	19.26	2,121,750	1
NBE-U3-001	PCF75	Nudgee Beach	Upgrade existing park infrastructure to the value of $1-2m (LOCAL OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2031 - 2036	North	6.53	1,476,000	1
NRP-U3-001	PCF193	Norman Park	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD)	Park upgrade	2026 - 2031	East	1.43	1,414,500	1
NUD-E5-001	PCF94	Nudgee	Embellish with DISTRICT OUTDOOR SPORT infrastructure~~Provide DISTRICT SPORT Infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026	North	6.31	14,583,918~~10,549,067~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
NUD-U3-010	PCF95	Nudgee	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to value of up to $500k (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	North	2.71	1,322,250~~760,208~~	3
NWM-U1-001	PCF152	Wilston	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	West	25.93	2,829,000	1
NWS-U2-001	PCF173	Newstead	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT OUTDOOR SPORT)	Park upgrade	2026 - 2031	North	0.51	2,121,750	1
PAD-U3-001	PCF172	Paddington	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD & LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	West	1.31	1,476,000	1
PAL-A1-001	PCF332	Pallara	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	South	0.80~~1.00~~	1,246,851~~1,006,807~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
PAL-A1-002	PCF312	Pallara	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	South	0.80~~1.00~~	1,246,851~~973,755~~	3
PAL-A2-001	PCF312	Pallara	Acquire and embellish land to provide DISTRICT GENERAL RECREATION infrastructure~~Acquire and embellish land to provide DISTRICT RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	South	3.20~~9.71~~	17,129,291~~9,501,808~~	3
PAL-A5-001	PCF331	Pallara	Acquire and embellish land to provide DISTRICT OUTDOOR SPORT (& LOCAL GENERAL RECREATION) infrastructure~~Acquire and embellish land to provide DISTRICT SPORT infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	South	4.90~~12.95~~	20,598,944~~14,307,715~~	3
PAL-A7-001	PCF312	Pallara	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION CORRIDOR PARK~~	Park acquisition and embellishment - specific location~~Land Acquisition only~~	2026 - 2031~~2021 - 2026~~	South	1.70	1,461,680~~4,110,847~~	3
~~PAL-U3-010~~	~~PCF312~~	~~Pallara~~	~~Upgrade existing park infrastructure to value of up to $500k (District)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~South~~	~~5.75~~	~~710,629~~	4

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
PAR-A1-001	PCF333	Parkinson	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	South	0.60	2,919,508	1
PAR-U3-001	PCF332	Parkinson	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2031 - 2036	South	4.19	1,476,000	1
~~RIC-A1-003~~	~~PCF290~~	~~Richlands~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~0.50~~	~~1,256,576~~	5
RIC-A1-005	PCF290	Richlands	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2016 - 2021~~	South	0.20~~0.92~~	1,399,480~~1,719,669~~	3
RIC-E1-001	PCF290	Richlands	Embellish with LOCAL GENERAL RECREATION infrastructure~~Provide LOCAL RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2026 - 2031~~2016 - 2021~~	South	2.33	1,020,643~~731,259~~	3
RIC-E5-001	PCF290	Richlands	Embellish with DISTRICT OUTDOOR SPORT infrastructure~~Provide DISTRICT SPORT infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026	South	5.42	14,315,832~~10,299,240~~	3
RIC-U3-001	PCF290	Richlands	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2021 - 2026	South	0.96	1,322,250	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ROB-A1-001	PCF273	Robertson	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment – indicative location~~Land Acquisition and Embellishment~~	2031 - 2036~~2016 - 2021~~	South	0.40~~0.50~~	3,433,831~~2,006,576~~	3
ROC-A1-002	PCF295	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.60	2,745,508~~1,321,443~~	3
ROC-A1-003	PCF295	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	0.25~~0.50~~	1,585,874~~981,576~~	3
~~ROC-A1-007~~	~~PCF275~~	~~Rochedale~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~East~~	~~0.70~~	~~1,106,447~~	5
ROC-A1-010	PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.80~~1.00~~	3,648,259~~1,956,807~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ROC-A1-011	PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2016 - 2021~~	East	0.50	2,410,131~~981,576~~	3
ROC-A1-012	PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	East	0.80~~1.00~~	3,532,259~~2,256,807~~	3
ROC-A1-013	PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2021 - 2026~~	East	0.80~~1.00~~	3,470,532~~2,256,807~~	3
ROC-A1-014	PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2021 - 2026~~	East	0.80~~1.00~~	3,470,532~~1,956,807~~	3
ROC-A1-015	PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	0.50	2,341,318~~1,131,576~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ROC-A1-018	PCF296, PCF276	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036 ~~2021 - 2026~~	East	0.80~~1.00~~	3,702,532~~1,956,807~~	3
ROC-A1-019	PCF295	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	East	0.80~~1.00~~	2,870,851~~1,956,807~~	3
ROC-A1-020	PCF295	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	East	0.50	2,482,631~~999,476~~	3
ROC-A1-023	PCF295	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	East	0.55	1,189,594	2
ROC-A1-030	PCF275	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.60~~0.80~~	2,919,508~~1,813,875~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ROC-A1-031	PCF275	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.80	3,184,259~~1,573,875~~	3
ROC-A1-032	PCF295	Rochedale	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	East	0.59	2,540,870~~1,359,715~~	3
ROC-A2-010	PCF295	Rochedale	Acquire and embellish land to provide DISTRICT GENERAL RECREATION infrastructure~~Acquire and embellish land to provide DISTRICT RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	East	1.70	15,709,763~~3,715,328~~	3
ROC-A2-011	PCF276	Rochedale	Acquire and embellish land to provide DISTRICT GENERAL RECREATION infrastructure~~Acquire and embellish land to provide DISTRICT RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036 ~~2021 - 2026~~	East	3.00	21,265,502~~6,147,098~~	3
ROC-A5-001	PCF276	Rochedale	Acquire and embellish land to provide DISTRICT OUTDOOR SPORT infrastructure~~Acquire and embellish land to provide DISTRICT SPORT infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036 ~~2021 - 2026~~	East	6.80	37,250,176~~15,918,313~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
ROC-E1-001	PCF275	Rochedale	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2021 - 2026	East	1.11	826,167	1
ROC-E6-002	PCF296	Rochedale	Embellish with METROPOLITAN OUTDOOR SPORT infrastructure~~Provide metropolitan sports infrastructure~~	Park embellishment~~Embellishment - Upgrade~~	2026 - 2031 ~~2021 - 2026~~	East	14.37~~14.33~~	24,676,456~~16,472,600~~	3
ROK-E3-001	PCF251	Rocklea	Embellish with METROPOLITAN GENERAL RECREATION infrastructure~~Provide METROPOLITAN RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2026 - 2031 ~~2021 - 2026~~	South	120.40	15,596,579~~16,785,541~~	3
RUN-A1-001	PCF314	Runcorn	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	South	0.36~~0.64~~	938,069~~727,382~~	3
RUN-A1-003	PCF294	Runcorn	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031 ~~2021 - 2026~~	South	3.00	7,314,536~~5,936,130~~	3
RUN-E5-001	PCF295	Runcorn	Embellish with DISTRICT OUTDOOR SPORT infrastructure~~Provide DISTRICT SPORT infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026~~2016 - 2021~~	South	5.21~~4.00~~	14,252,575~~9,254,946~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
RUN-U3-001	PCF294	Runcorn	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2031 - 2036	South	3.98	1,476,000	1
RUN-U3-002	PCF314	Runcorn	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION & LOCAL OUTDOOR SPORT)	Park upgrade	2026 - 2031	South	3.00	1,414,500	1
SAL-A1-001	PCF252	Salisbury	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	South	0.62	5,182,893	1
SBR-A1-001	PCF192	South Brisbane	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2021 - 2026~~	South	1.00~~0.30~~	23,436,881~~10,681,544~~	3
SBR-A2-001	PCF192	South Brisbane	Acquire and embellish land to provide DISTRICT GENERAL RECREATION infrastructure~~Acquire and embellish land to provide DISTRICT RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036 ~~2021 - 2026~~	South	1.00	33,147,741~~30,955,915~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
SBR-U1-010	PCF192	South Brisbane	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN ACCESS/ RECREATION CORRIDOR)~~Upgrade existing park infrastructure to the value of $1m+ (Metropolitan)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031 ~~2021 - 2026~~	South	2.32	2,829,000~~1,520,415~~	3
SBR-U2-001	PCF192	South Brisbane	Upgrade existing park infrastructure to the value of $1-2m (METROPOLITAN GENERAL RECREATION)	Park upgrade	2021 - 2026	South	5.00	1,983,375	1
~~SGT-U2-001~~	~~PCF54~~	~~Sandgate~~	~~Upgrade existing park infrastructure to the value of $500k-$1m+ (Metropolitan)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~North~~	~~8.38~~	~~1,140,311~~	4
SHI-A4-001	PCF172	Spring Hill	Acquire and embellish land to provide DISTRICT URBAN COMMON infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	West	0.18	8,743,716	1
SHI-U1-001	PCF172	Spring Hill	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031~~2021 - 2026~~	West	4.00	2,829,000~~1,520,415~~	3
SHI-U3-001	PCF172	Spring Hill	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD & LOCAL OUTDOOR SPORT)	Park upgrade	2026 - 2031	West	1.17	1,414,500	1
SHI-U3-002	PCF172	Spring Hill	Upgrade existing park infrastructure to the value of up to $1m (METROPOLITAN GENERAL RECREATION)	Park upgrade	2031 - 2036	West	0.15	1,476,000	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
SLU-U3-001	PCF211	St Lucia	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT URBAN NEIGHBOURHOOD)	Park upgrade	2031 - 2036	West	0.69	1,476,000	1
SLU-U3-002	PCF212	St Lucia	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)	Park upgrade	2031 - 2036	West	0.20	1,476,000	1
SMN-U3-010	PCF269	Sumner	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to value of up to $500k (District)~~	Park upgrade~~Embellishment - Upgrade~~	2031 - 2036 ~~2021 - 2026~~	South	4.31	1,476,000~~760,208~~	3
SNH-E1-001	PCF293	Sunnybank Hills	Embellish with LOCAL GENERAL RECREATION infrastructure~~Provide LOCAL RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2031 - 2036 ~~2021 - 2026~~	South	0.40~~0.48~~	840,478~~604,438~~	3
STC-U1-001	PCF213	Stones Corner	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	East	5.04	2,644,500~~1,520,415~~	3
~~STF-U1-010~~	~~PCF132~~	~~Stafford~~	~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~West~~	~~9.73~~	~~1,520,415~~	5
STF-U1-011	PCF132	Stafford	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	West	2.79	2,644,500~~1,520,415~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
STN-A5-001	PCF314	Stretton	Acquire and embellish land to provide DISTRICT OUTDOOR SPORT infrastructure	Park acquisition and embellishment - indicative location	2026 - 2031	South	2.42	26,567,936	1
SUN-A1-001	PCF273	Sunnybank	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	South	0.50	2,851,006	1
~~SVH-A1-001~~	~~PCF194~~	~~Seven Hills~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~East~~	~~0.50~~	~~356,576~~	4
~~SVH-E1-001~~	~~PCF194~~	~~Seven Hills~~	~~Provide LOCAL RECREATION infrastructure~~	~~Embellishment - New~~	~~2021 - 2026~~	~~East~~	~~0.10~~	~~567,909~~	5
SVH-E12-001	PCF194	Seven Hills	Embellish with DISTRICT NATURE RECREATION infrastructure	Park embellishment	2031 - 2036	East	5.83	2,840,555	1
SWD-U2-001	PCF231	Sherwood	Upgrade existing park infrastructure to the value of $1-2m (DISTRICT BOTANIC GARDEN/ ARBORETUM)~~Upgrade existing park infrastructure to the value of $500k-$1m (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	South	15.84	1,983,375~~1,140,311~~	3
TAI-A1-001	PCF73	Taigum	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2021 - 2026~~	North	0.50	2,601,006~~974,476~~	3
~~TAI-E1-001~~	~~PCF73~~	~~Taigum~~	~~Provide LOCAL RECREATION infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~North~~	~~1.16~~	~~626,122~~	4

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
TAI-E1-002	PCF73	Taigum	Embellish with LOCAL GENERAL RECREATION infrastructure~~Provide LOCAL RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2026 - 2031~~2016 - 2021~~	North	1.60	937,880~~665,660~~	3
TAR-A1-001	PCF211	Taringa	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2026 - 2031	West	0.07	778,313	2
TAR-U1-001	PCF211	Taringa	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT URBAN NEIGHBOURHOOD & LOCAL OUTDOOR SPORT)	Park upgrade	2021 - 2026	West	1.06	2,644,500	1
TAR-U3-010	PCF211	Taringa	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)~~Upgrade existing park infrastructure to value of up to $500k (Local)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	West	2.46	1,322,250~~760,208~~	3
~~TAR-U3-011~~	~~PCF211~~	~~Taringa~~	~~Upgrade existing park infrastructure to value of up to $500k (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~West~~	~~1.06~~	~~760,208~~	5
TOO-A4-001	PCF191	Toowong	Acquire and embellish land to provide URBAN COMMON infrastructure	Park acquisition and embellishment - indicative location~~Land Acquisition and Embellishment~~	2026 - 2031~~2021 - 2026~~	West	0.13~~0.30~~	7,302,753~~12,871,799~~	3
TOO-U3-001	PCF191	Toowong	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT)	Park upgrade	2031 - 2036	West	0.50	1,476,000	1

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
TRF-A8-001	PCF173	Teneriffe	Acquire and embellish land to provide METROPOLITAN ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026	North	0.13	4,779,778~~4,722,292~~	3
UKE-A1-005	PCF149	Upper Kedron	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure	Park acquisition and embellishment - specific location	2031 - 2036	West	0.50	1,351,006	2
UKE-E5-001	PCF129	Upper Kedron	Embellish with DISTRICT OUTDOOR SPORT infrastructure~~Provide DISTRICT SPORT infrastructure~~	Park embellishment~~Embellishment - New~~	2026 - 2031~~2021 - 2026~~	West	4.50~~8.81~~	15,018,154~~11,251,893~~	3
~~UMG-A4-001~~	~~PCF274~~	~~Upper Mount Gravatt~~	~~Acquire and embellish land to provide URBAN COMMON infrastructure~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~East~~	~~0.30~~	~~3,871,799~~	5
~~UMG-E1-001~~	~~PCF274~~	~~Upper Mount Gravatt~~	~~Provide LOCAL RECREATION infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~East~~	~~0.30~~	~~549,040~~	4
UMG-E4-001	PCF274	Upper Mount Gravatt	Embellish with DISTRICT URBAN COMMON infrastructure	Park embellishment	2026 - 2031	East	0.28	3,683,389	1
~~UMG-U2-010~~	~~PCF254~~	~~Upper Mount Gravatt~~	~~Upgrade existing park infrastructure to the value of $500k-$1m (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~East~~	~~7.74~~	~~1,140,311~~	5
UMG-U3-001	PCF254	Upper Mount Gravatt	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2031 - 2036	East	1.78	1,476,000	1

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
WAK-A7-001	PCF196	Wakerley	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2021 - 2026~~	East	0.06	163,504~~171,815~~	3
~~WAK-A7-002~~	~~PCF196~~	~~Wakerley~~	~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~East~~	~~0.20~~	~~160,999~~	4
~~WAK-E2-001~~	~~PCF197~~	~~Wakerley~~	~~Provide DISTRICT RECREATION infrastructure~~	~~Embellishment - New~~	~~2021 - 2026~~	~~East~~	~~4.00~~	~~11,020,991~~	4
~~WAK-E5-001~~	~~PCF196~~	~~Wakerley~~	~~Provide DISTRICT SPORT infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~East~~	~~6.00~~	~~9,779,740~~	4
WAK-U3-001	PCF197	Wakerley	Upgrade existing park infrastructure to the value of up to $1m (LOCAL OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2031 - 2036	East	4.61	1,476,000	1
~~WCL-A1-001~~	~~PCF290~~	~~Wacol~~	~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	~~Land Acquisition and Embellishment~~	~~2016 - 2021~~	~~South~~	~~1.00~~	~~4,973,755~~	5
WES-A1-001	PCF192	West End	Acquire and embellish land to provide LOCAL RECREATION infrastructure	Park acquisition and embellishment - indicative location ~~Land Acquisition and Embellishment~~	2021 - 2026	South	0.46 ~~0.50~~	15,962,248 ~~10,274,476~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
WES-A7-001	PCF192	West End	Acquire and embellish land to provide LOCAL ACCESS/ RECREATION CORRIDOR infrastructure~~Acquire and embellish land to provide LOCAL ACCESS/RECREATION corridor park~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	South	0.05	1,162,246~~2,078,536~~	3
~~WES-E4-001~~	~~PCF192~~	~~West End~~	~~Provide URBAN COMMON infrastructure~~	~~Embellishment - New~~	~~2016 - 2021~~	~~South~~	~~0.10~~	~~650,968~~	4
WES-U1-010	PCF192	West End	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION & DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026~~2016 - 2021~~	South	5.75	2,644,500~~1,421,258~~	3
~~WES-U1-011~~	~~PCF192~~	~~West End~~	~~Upgrade existing park infrastructure to the value of $1m+ (Metropolitan)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~South~~	~~0.81~~	~~1,520,415~~	4
WES-U1-012	PCF211	West End	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	South	2.02	2,644,500~~1,520,415~~	3
WIL-E1-001	PCF312	Willawong	Embellish with LOCAL GENERAL RECREATION infrastructure	Park embellishment	2026 - 2031	South	0.46	812,078	1
WIL-U3-010	PCF291	Willawong	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to value of up to $500k (District)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031~~2021 - 2026~~	South	11.75	1,414,500~~760,208~~	3

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
~~WIS-A8-001~~	~~PCF275~~	~~Wishart~~	~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~East~~	~~0.20~~	~~168,341~~	5
WOO-A4-001	PCF213	Woolloongabba	Acquire and embellish land to provide DISTRICT URBAN COMMON infrastructure~~Acquire and embellish land to provide URBAN COMMON infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2031 - 2036~~2016 - 2021~~	South	0.06~~0.18~~	2,350,918~~3,550,615~~	3
WSR-E1-001	PCF152	Windsor	Embellish with LOCAL GENERAL RECREATION infrastructure~~Provide LOCAL RECREATION infrastructure~~	Park embellishment~~Embellishment - New~~	2021 - 2026	West	1.24~~1.80~~	839,577~~731,329~~	3
WSR-U1-001	PCF152	Windsor	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT & DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	West	25.70	2,829,000	1
WSR-U3-001	PCF153	Windsor	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)	Park upgrade	2026 - 2031	North	4.12	1,414,500	1
WSR-U3-010	PCF153	Windsor	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)~~Upgrade existing park infrastructure to value of up to $500k (Local)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026~~2016 - 2021~~	North	1.00~~6.97~~	1,322,250~~710,629~~	3
~~WSR-U3-011~~	~~PCF152~~	~~Windsor~~	~~Upgrade existing park infrastructure to value of up to $500k (District)~~	~~Embellishment - Upgrade~~	~~2021 - 2026~~	~~West~~	~~0.28~~	~~760,208~~	4

LGIP ID [1]	Map reference	Suburb	Project description	Project type	Estimated year of completion [2]	Service catchment	Area of land (hectares)	Establishment cost ($) [3]	Reason for Change
~~WST-E1-001~~	~~PCF152~~	~~Wilston~~	~~Provide LOCAL RECREATION infrastructure~~	~~Embellishment - New~~	~~2021 - 2026~~	~~West~~	~~0.20~~	~~577,520~~	5
~~WVH-U1-010~~	~~PCF133~~	~~Wavell Heights~~	~~Upgrade existing park infrastructure to the value of $1m+ (Metropolitan)~~	~~Embellishment - Upgrade~~	~~2016 - 2021~~	~~North~~	~~15.46~~	~~1,421,258~~	4
WVH-U3-010	PCF133	Wavell Heights	Upgrade existing park infrastructure to the value of up to $1m (DISTRICT GENERAL RECREATION)~~Upgrade existing park infrastructure to value of up to $500k (Metropolitan)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026~~2016 - 2021~~	North	2.00~~1.24~~	1,322,250~~710,629~~	3
WWN-A1-001	PCF153	Wooloowin	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2026 - 2031~~2016 - 2021~~	North	0.50	6,680,131~~5,256,576~~	3
WYN-U1-010	PCF157	Wynnum	Upgrade existing park infrastructure to the value of $2m+ (DISTRICT OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $1m+ (Metropolitan)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026	East	12.16~~10.65~~	2,644,500~~1,520,415~~	3
WYN-U3-010	PCF177	Wynnum	Upgrade existing park infrastructure to the value of up to $1m (LOCAL GENERAL RECREATION)~~Upgrade existing park infrastructure to value of up to $500k (District)~~	Park upgrade~~Embellishment - Upgrade~~	2021 - 2026~~2016 - 2021~~	East	0.50~~9.03~~	1,322,250~~710,629~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Project type	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for Change
WYW-A1-001	PCF177	Wynnum West	Acquire and embellish land to provide LOCAL GENERAL RECREATION infrastructure~~Acquire and embellish land to provide LOCAL RECREATION infrastructure~~	Park acquisition and embellishment - specific location~~Land Acquisition and Embellishment~~	2021 - 2026~~2016 - 2021~~	East	0.38~~0.80~~	2,282,105~~1,786,883~~	3
~~ZIL-A8-001~~	~~PCF93~~	~~Zillmere~~	~~Acquire and embellish land to provide DISTRICT OR METRO ACCESS/RECREATION CORRIDOR PARK~~	~~Land Acquisition and Embellishment~~	~~2021 - 2026~~	~~North~~	~~1.75~~	~~759,454~~	5
ZIL-U1-010	PCF93	Zillmere	Upgrade existing park infrastructure to the value of $2m+ (METROPOLITAN OUTDOOR SPORT)~~Upgrade existing park infrastructure to the value of $1m+ (District)~~	Park upgrade~~Embellishment - Upgrade~~	2026 - 2031~~2021 - 2026~~	North	28.60~~23.48~~	2,829,000~~1,520,415~~	3

Table PCF2 – Land for community facilities network schedule of works for future trunk infrastructure

LGIP ID (1)	Map reference	Suburb	Project description	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for change
~~CDE-CF-001~~	~~PCF72~~	~~Carseldine~~	~~Land acquisition, basic site preparation and connection to services to provide DISTRICT LIBRARY~~	~~2016 - 2021~~	~~Urban North~~	~~0.3~~	~~1,165,139~~	4
EAF-CF-001	PCF154	Hamilton	Land acquisition, basic site preparation and connection to services to provide DISTRICT COMMUNITY HUB~~Land acquisition, basic site preparation and connection to services to provide DISTRICT COMMUNITY HUB~~	2026 - 2031~~2021 - 2026~~	Urban North	0.60	11,824,358~~10,940,331~~	3

LGIP ID (1)	Map reference	Suburb	Project description	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for change
EVP-CF-001	PCF131	Everton Park	Basic site preparation and connection to services to provide DISTRICT LIBRARY EXTENSION	2021 - 2026	Urban North	0.50	2,398,854	1
INA-CF-002	PCF291	Inala	Basic site preparation and connection to services to provide DISTRICT COMMUNITY HUB	2031 - 2036	Urban South	0.20	2,488,492	1
INA-CF-003	PCF311	Forest Lake	Land acquisition, basic site preparation and connection to services to provide DISTRICT INTEGRATED FACILITY	2026 - 2031	Urban South	1.20	2,230,484	2
IND-CF-001	PCF211	Indooroopilly	Land acquisition, basic site preparation and connection to services to provide DISTRICT COMMUNITY HUB~~Land acquisition, basic site preparation and connection to services to provide DISTRICT COMMUNITY HUB~~	2021 - 2026	Urban West	0.2	480,401~~509,786~~	3
MIT-CF-001	PCF131	Mitchelton	Land acquisition, basic site preparation and connection to services to provide DISTRICT INTEGRATED FACILITY~~Land acquisition, basic site preparation and connection to services to provide DISTRICT INTEGREATED FACILITY~~	2026 - 2031~~2021-2026~~	Urban West	1.18	17,571,444~~16,244,047~~	3
MOR-CF-001	PCF174	Morningside	Land acquisition, basic site preparation and connection to services to provide AQUATIC CENTRE EXTENSION	2026 - 2031	Urban East	0.20	5,721,577	1
ROC-CF-002~~ROC-CF-001~~	PCF275	Rochedale	Land acquisition, basic site preparation and connection to services to provide LOCAL COMMUNITY CENTRE	2026 - 2031~~2021-2026~~	Urban East	0.2	2,133,330~~2,007,213~~	3
SBR-CF-001	PCF192	South Brisbane	Land acquisition, basic site preparation and connection to services to provide PRINCIPAL INDOOR SPORTS CENTRE	2026 - 2031	Urban South	2.00	52,103,254	2
TOO-CF-002	PCF191	Toowong	Land acquisition, basic site preparation and connection to services to provide DISTRICT AQUATIC CENTRE	2031 - 2036	Urban West	1.00	21,674,571	1

LGIP ID (1)	Map reference	Suburb	Project description	Estimated year of completion (2)	Service catchment	Area of land (hectares)	Establishment cost ($) (3)	Reason for change
UMG-CF-001	PCF254	Upper Mount Gravatt	Land acquisition, basic site preparation and connection to services to provide AQUATIC CENTRE EXTENSION	2026 - 2031	Urban East	0.30	8,642,259	1
WES-CF-001	PCF192	West End	Land acquisition, basic site preparation and connection to services to provide LOCAL COMMUNITY CENTRE AND LIBRARY EXTENSION~~ Land acquisition, basic site preparation and connection to services to provide LOCAL COMMUNITY CENTRE AND LIBRARY EXTENSION~~	2026 - 2031~~2021 – 2026~~	Urban South	0.18	4,649,746~~4,305,254~~	3
WSR-CF-001	PCF153	Windsor	Land acquisition, basic site preparation and connection to services to provide LOCAL COMMUNITY CENTRE~~ Land acquisition, basic site preparation and connection to services to provide LOCAL COMMUNITY CENTRE~~	2021 - 2026	Urban North	0.18	4,834,807~~4,512,950~~	3

Effective 27th June 2025~~ 10 December 2021~~

SC3.3 Local government infrastructure plan maps

Reason for change: These documents have been updated to reflect the amendment

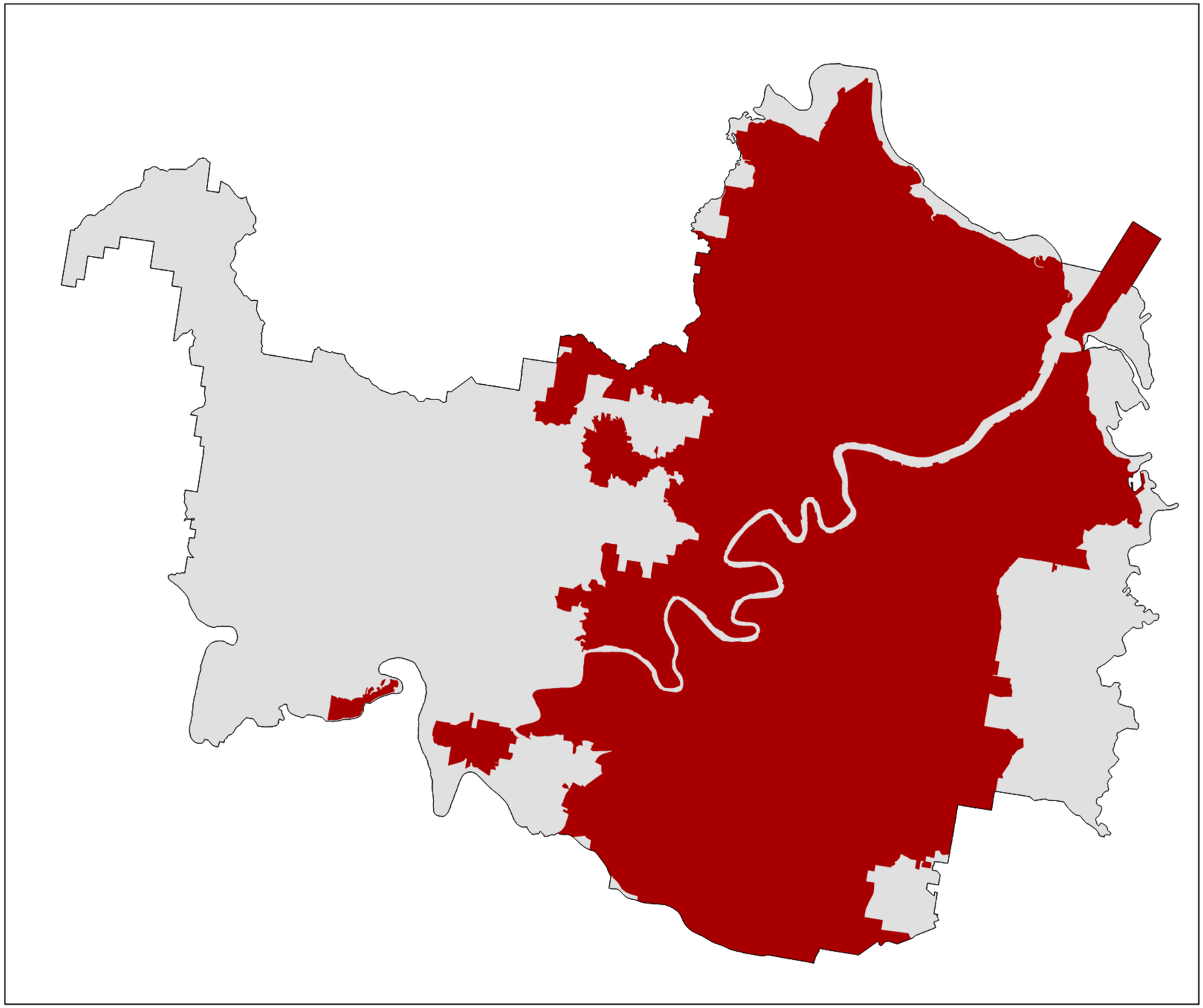
The local government infrastructure plan includes the maps stated in Tables SC3.3.1 and SC3.3.2 and which are referenced in sections 4.2, 4.3, 4.4 and 4.5.

Table SC3.3.1—Local government infrastructure plan maps

Column 1 Map number	Column 2 Title of map	Column 3 Purpose of map
Map A1	Priority Infrastructure Area	Identifies the areas that the local government prioritises in order to provide trunk infrastructure for urban development (see section 4.3). The purpose of the priority infrastructure area is to align the footprint for development with the plans for trunk infrastructure
Map A2	Priority Infrastructure Area and Projection Areas	Identifies the projection areas (see section 4.2) contained within the priority infrastructure area
Map A3	Stormwater Network Service Catchments	Identifies the service catchment boundaries for the stormwater network
Map A4	Transport Network (Road Network) Service Catchments	Identifies the service catchment boundaries for the transport network
Map A5	~~Public~~ Parks Network Service Catchments	Identifies the service catchment boundaries for the ~~public~~ parks network
Map A6	Land for Community Facilities Network Service Catchments	Identifies the service catchment boundaries for the land for community facilities network
Map A7	Active and Public Transport Network Service Catchments	Identifies the service catchment boundaries for the transport network (ferry terminals network and pathway network)
Map B1	Plans for Trunk Infrastructure – Stormwater Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the stormwater network
Map C1	Plans for Trunk Infrastructure – Road Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the transport network (road network)
Map C2	Plans for Trunk Infrastructure – Active and Public Transport Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the transport network (pathway network and public transport (ferry terminals network))
~~Map C3~~	~~Transport Network DSS Mode Share Targets~~	~~Assists in the interpretation of desired standards of service for the transport network (road network) (see section 4.4.2)~~
Map D1	Plans for Trunk Infrastructure – ~~Public~~ Parks and Land for Community Facilities Network Key	Provides a guide to the plans for trunk infrastructure and schedule of works for the ~~public~~ parks and land for community facilities network
Map D2	~~Public~~ Parks Network DSS Areas	Assists in the interpretation of desired standards of service for the ~~public~~ parks network (see section 4.4.3)
Map D3	Land for Community Facilities Network DSS Areas	Assists in the interpretation of desired standards of service for the land for community facilities network (see section 4.4.3)

Table SC3.3.2—Plans for trunk infrastructure network maps

Column 1 Trunk infrastructure network	Column 2 Plans for trunk infrastructure
Parks~~Public parks~~ and land for community facilities network (parks network and land for community facilities network)	Map PCF13, PCF14, PCF31, PCF32, PCF33, PCF34, PCF41, PCF51, PCF52, PCF53, PCF54, PCF71, PCF72, PCF73, PCF74, PCF75, PCF78, PCF91, PCF92, PCF93, PCF94, PCF95, PCF96, PCF97, PCF98, PCF109, PCF110, PCF111, PCF112, PCF113, PCF114, PCF115, PCF116, PCF117, PCF118, PCF123, PCF127, PCF129, PCF130, PCF131, PCF132, PCF133, PCF134, PCF135, PCF136, PCF137, PCF138, PCF149, PCF150, PCF151, PCF152, PCF153, PCF154, PCF155, PCF156, PCF157, PCF167, PCF169, PCF170, PCF171, PCF172, PCF173, PCF174, PCF175, PCF176, PCF177, PCF178, PCF189, PCF190, PCF191, PCF192, PCF193, PCF194, PCF195, PCF196, PCF197, PCF198, PCF203, PCF205, PCF206, PCF207, PCF208, PCF209, PCF210, PCF211, PCF212, PCF213, PCF214, PCF215, PCF216, PCF217, PCF218, PCF225, PCF226, PCF227, PCF228, PCF229, PCF230, PCF231, PCF232, PCF233, PCF234, PCF235, PCF236, PCF237, PCF238, PCF243, PCF245, PCF246, PCF247, PCF248, PCF249, PCF250, PCF251, PCF252, PCF253, PCF254, PCF255, PCF256, PCF257, PCF258, PCF265, PCF266, PCF267, PCF268, PCF269, PCF270, PCF271, PCF272, PCF273, PCF274, PCF275, PCF276, PCF277, PCF278, PCF287, PCF288, PCF289, PCF290, PCF291, PCF292, PCF293, PCF294, PCF295, PCF296, PCF297, PCF308, PCF309, PCF310, PCF311, PCF312, PCF313, PCF314, PCF315, PCF317, PCF330, PCF331, PCF332, PCF333, PCF334, PCF335, PCF351, PCF352, PCF353, PCF354



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

Priority infrastructure area

Brisbane local government area

NOTES

This map is notional only and should not be used for interpreting City Plan provisions relating to specific sites. To properly interpret the maps, the planning scheme must be referred to.

As adopted by Council, effective as of 27th June 2025.

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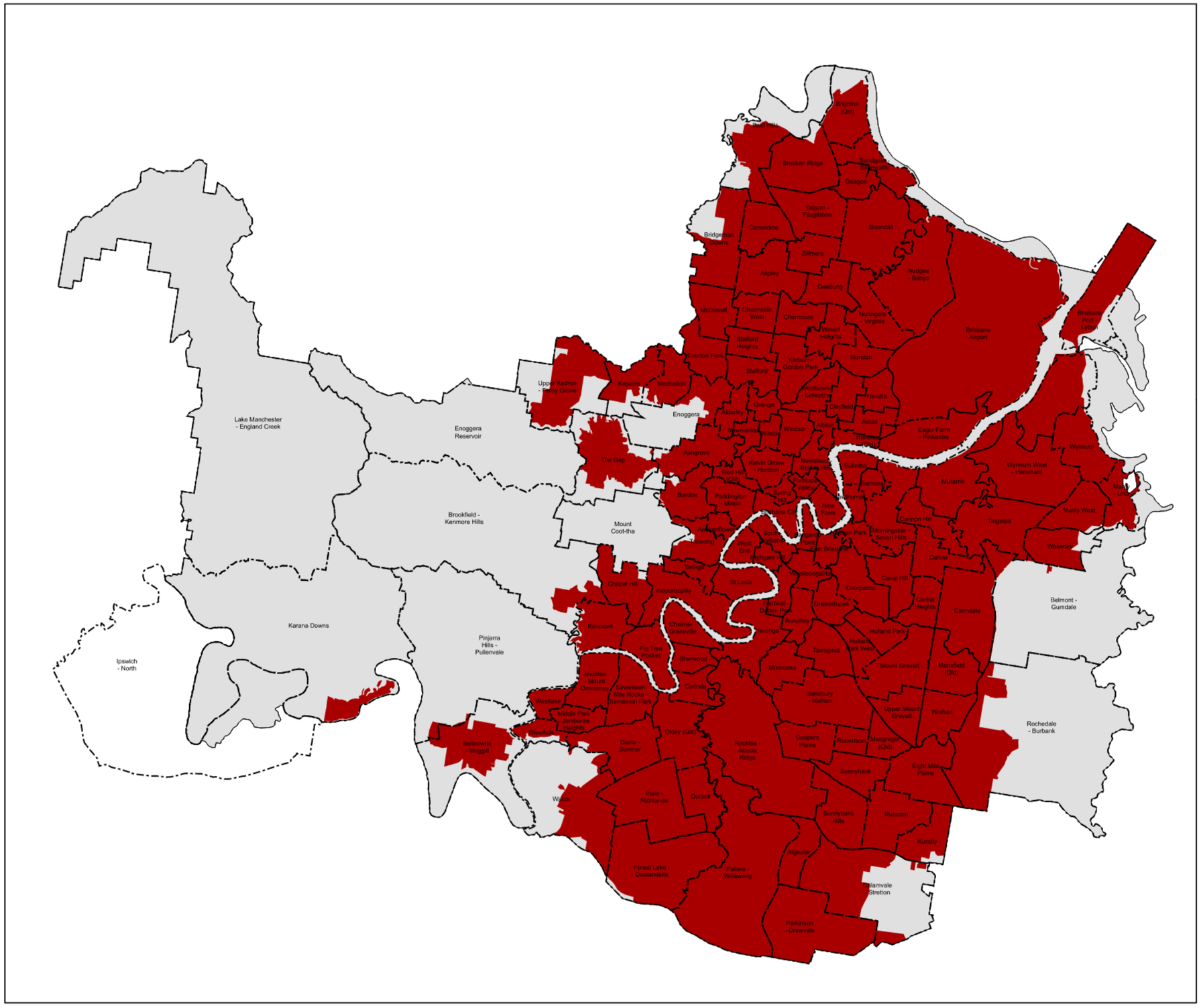
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres

Map A1
Priority Infrastructure Area



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Priority infrastructure area
- LGIP projection areas (statistical area level 2)
- Brisbane local government area

NOTES

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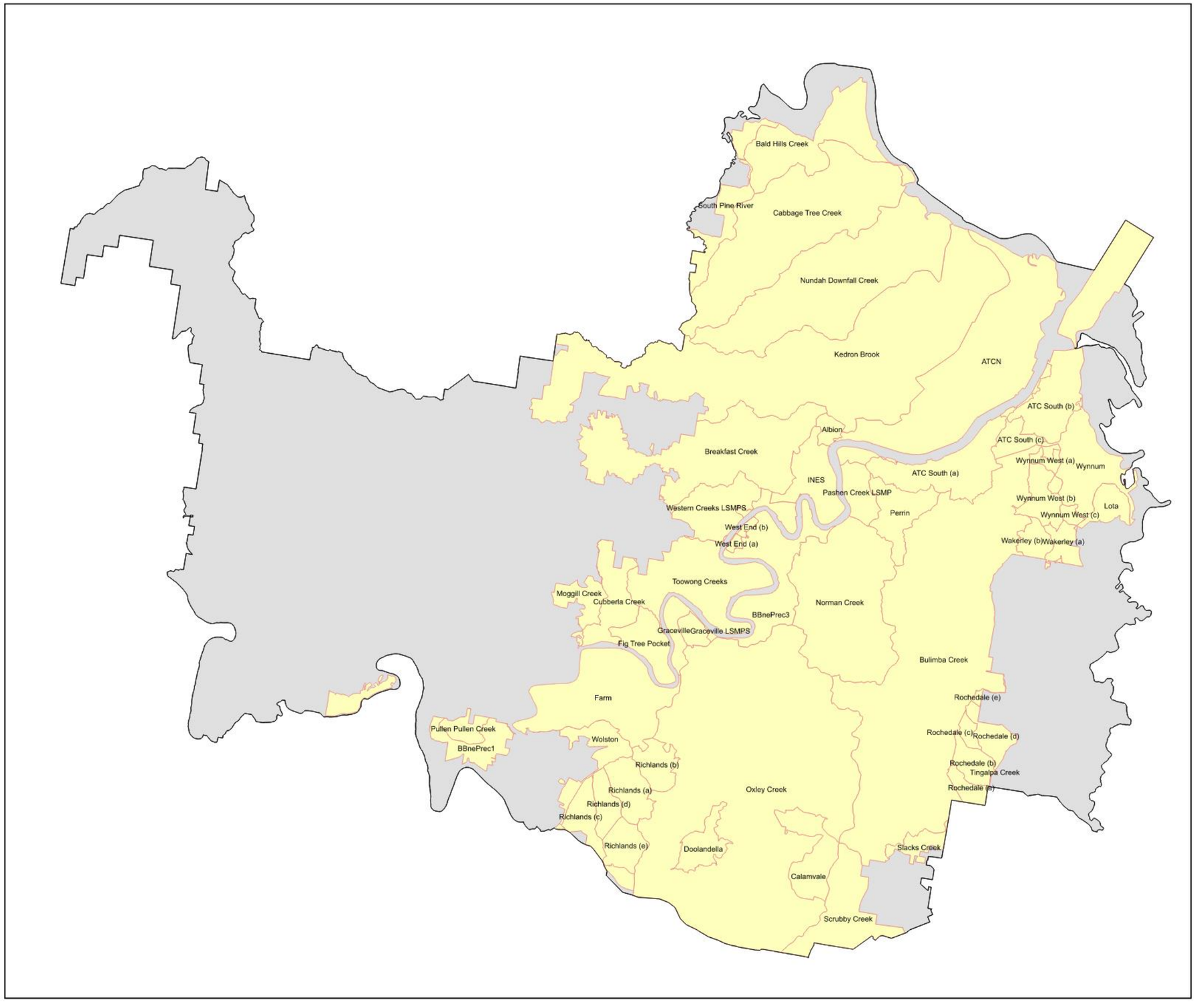
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres

Map A2
Priority Infrastructure Area
and Projection Areas



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Stormwater service catchments
- Brisbane local government area

NOTES

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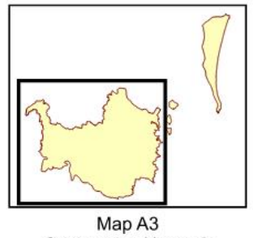
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

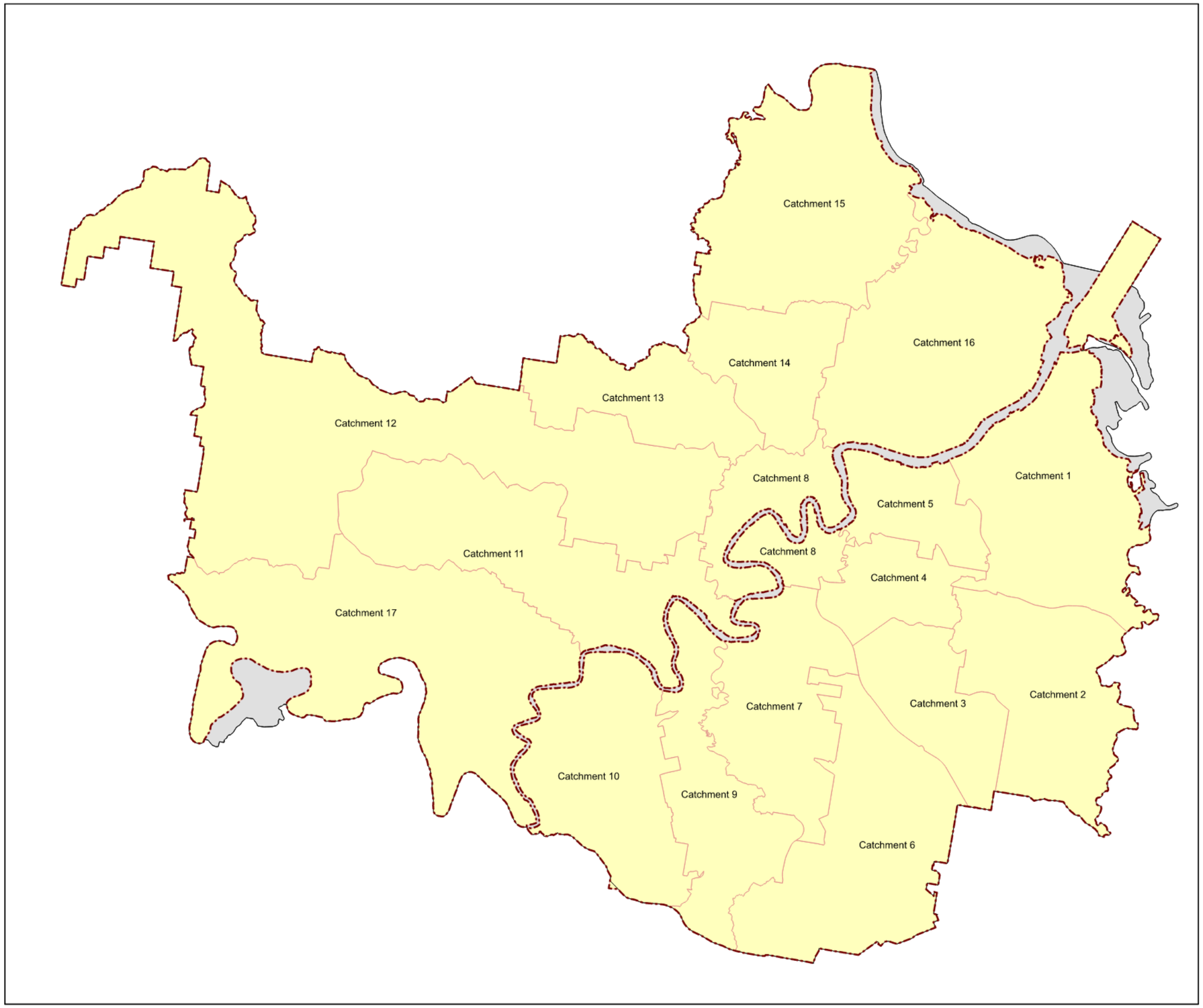
Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres



Map A3
Stormwater Network
Service Catchments



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Transport service catchments
- Citywide transport service catchment
- Brisbane local government area

NOTES

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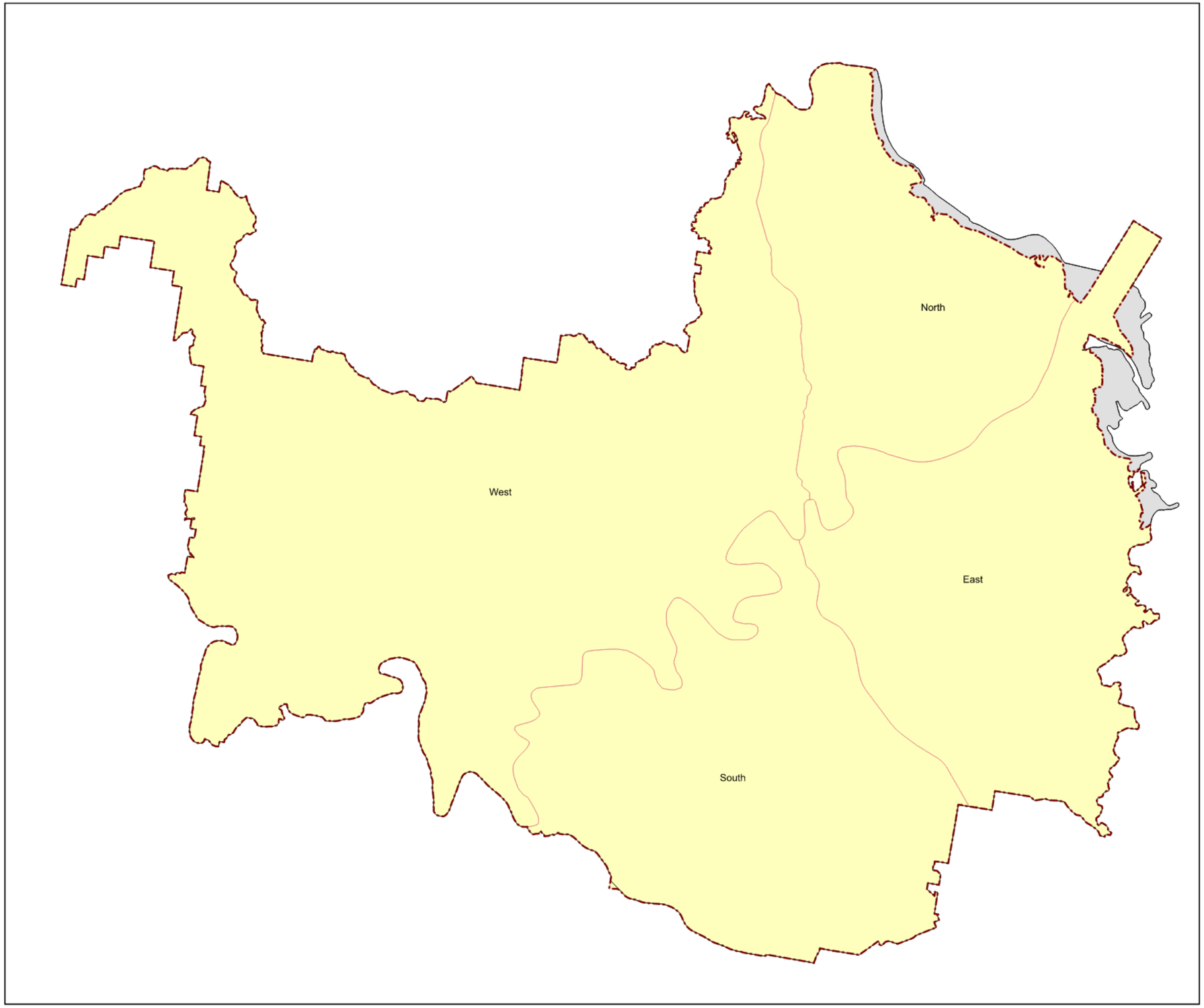
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres

Map A4
Transport Network
(Road Network)
Service Catchments



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Parks service catchments
- Citywide parks service catchment
- Brisbane local government area

NOTES

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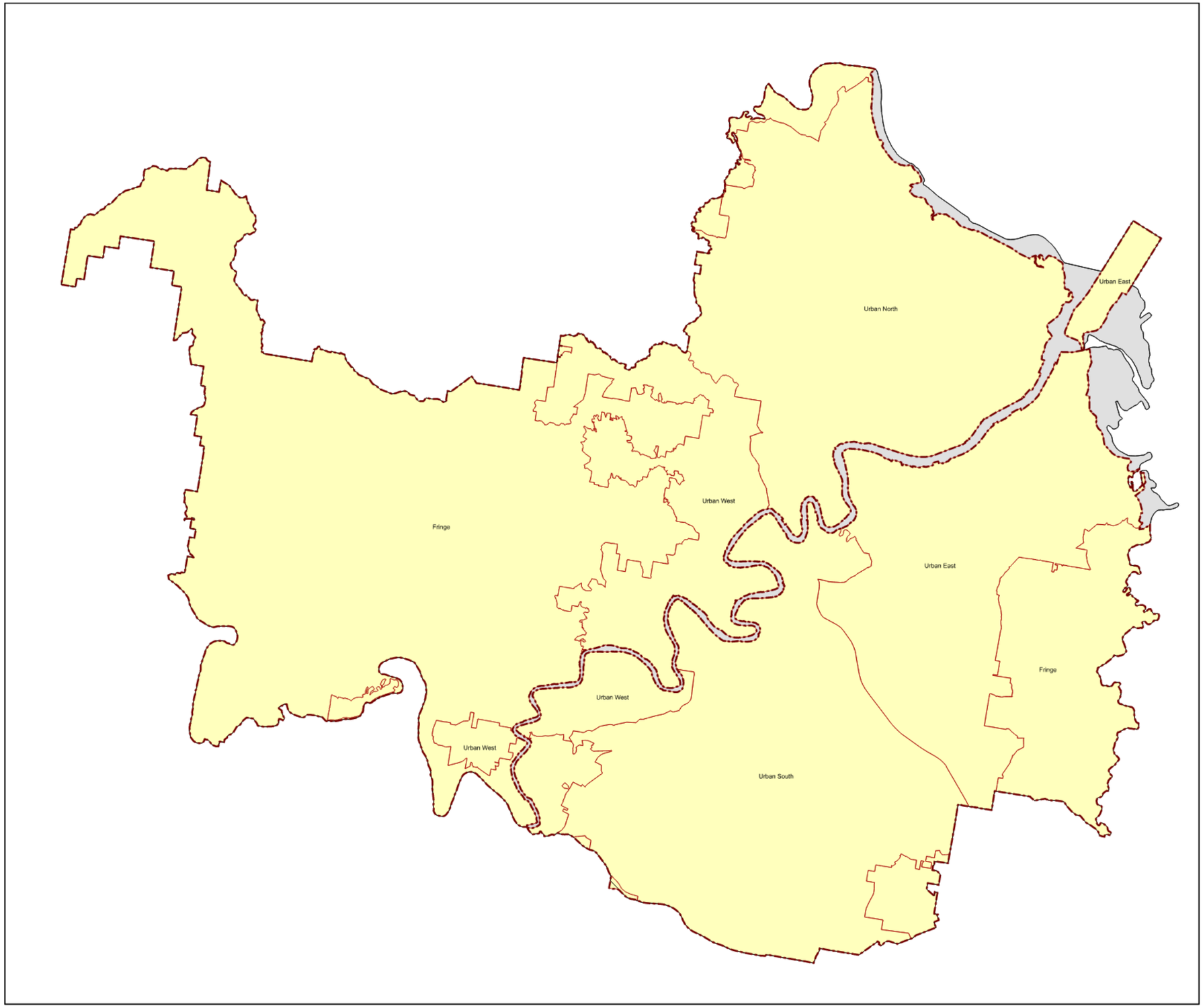
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres

Map A5
Parks Network
Service Catchments



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Community facilities service catchments
- Citywide community facilities service catchment
- Brisbane local government area

NOTES

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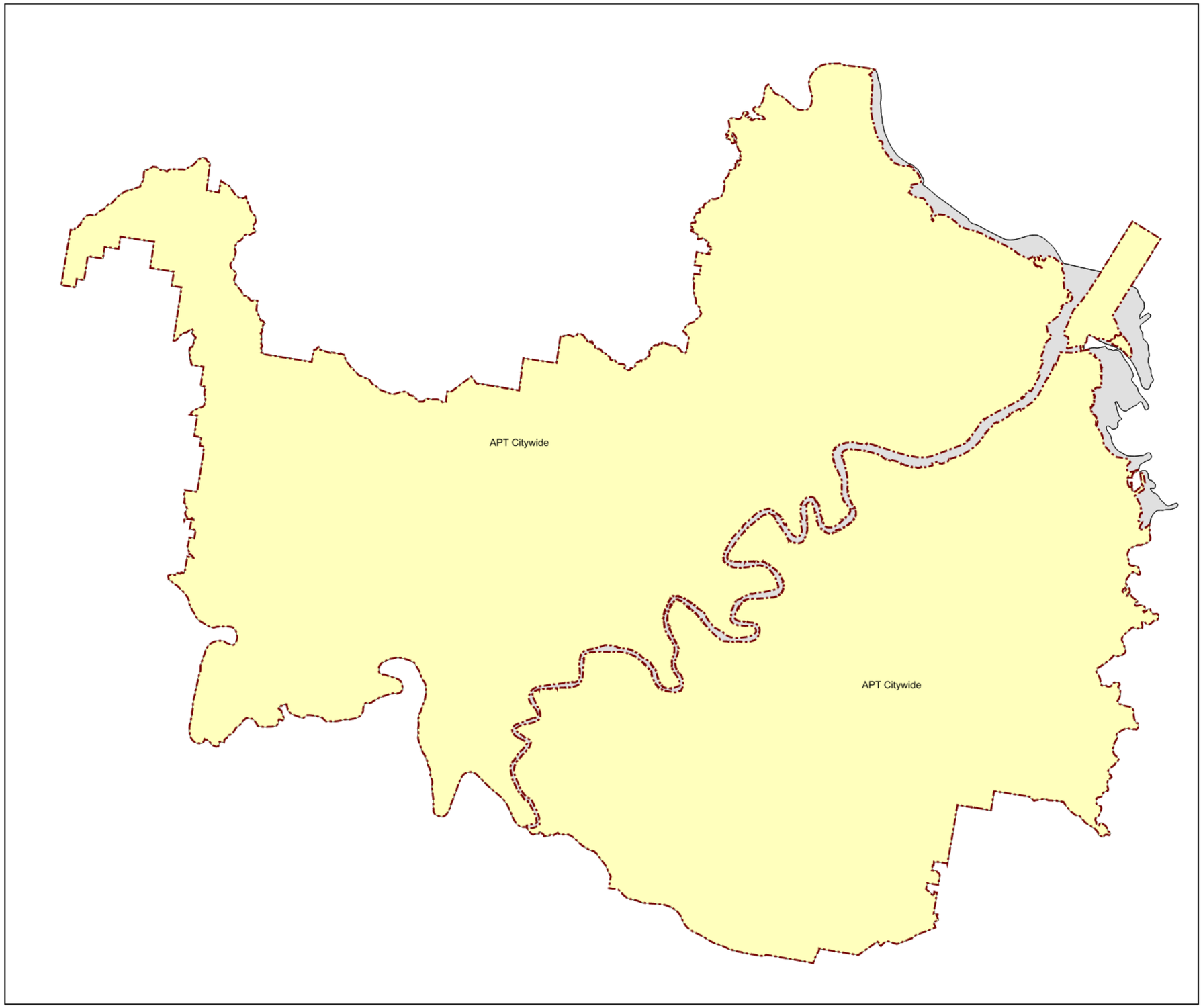
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres

Map A6
Land for Community Facilities
Network Service Catchments



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- APT service catchment (a)
- Brisbane local government area

NOTES

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(a) Active and Public Transport (APT) consists of Pathway networks and Ferry networks.

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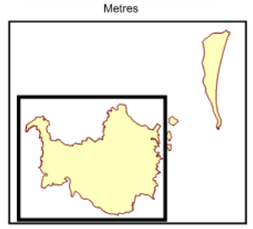
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Projection: Map Grid of Australia, Zone 56
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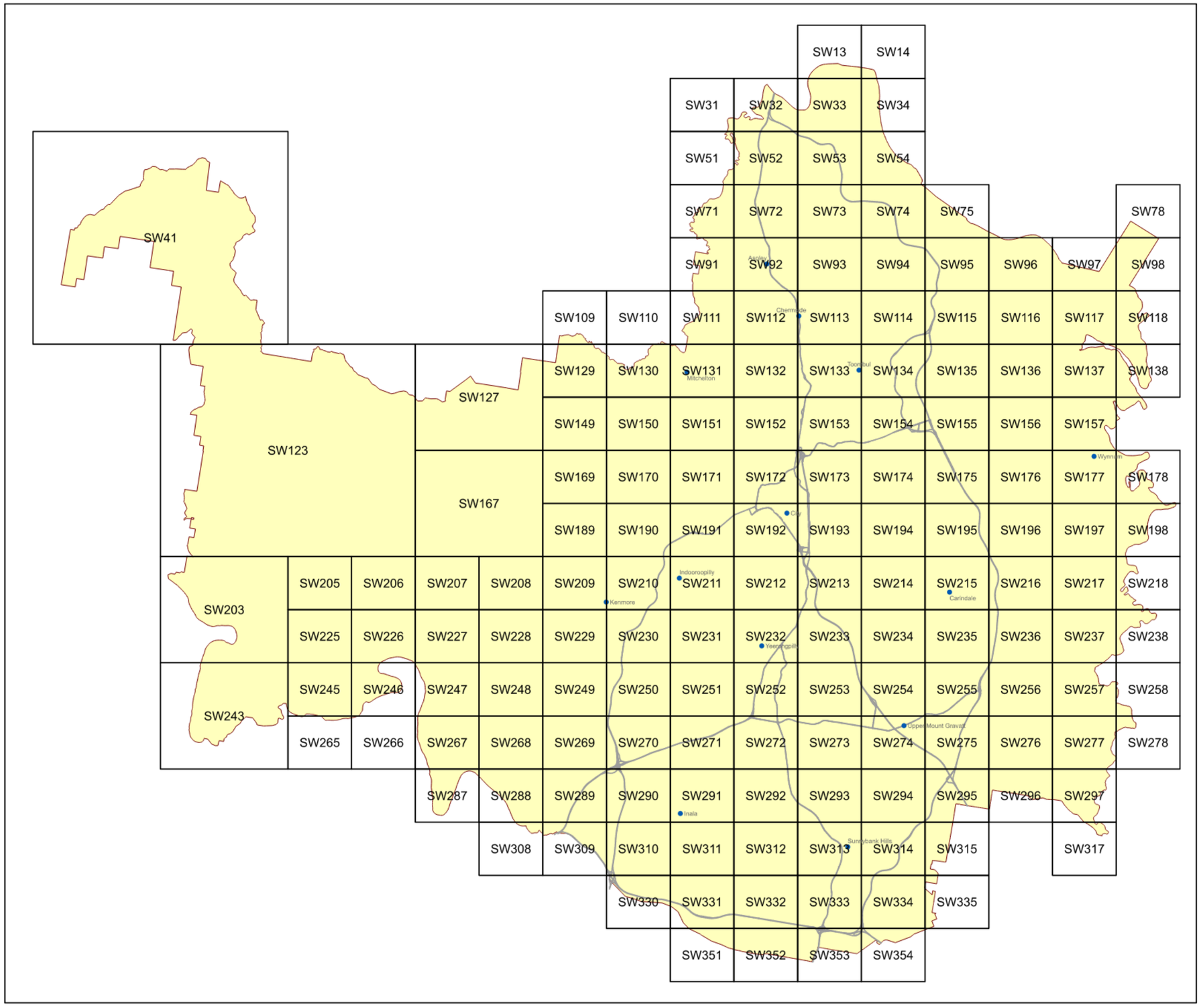
Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres



Map A7
Transport Network
(Pathway Network and
Ferry Terminals Network)
Service Catchments



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Individual network map boundaries
- Brisbane local government area

Key Features

- Network map locations
- Major roads

NOTES

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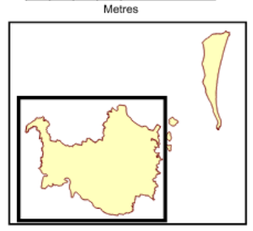
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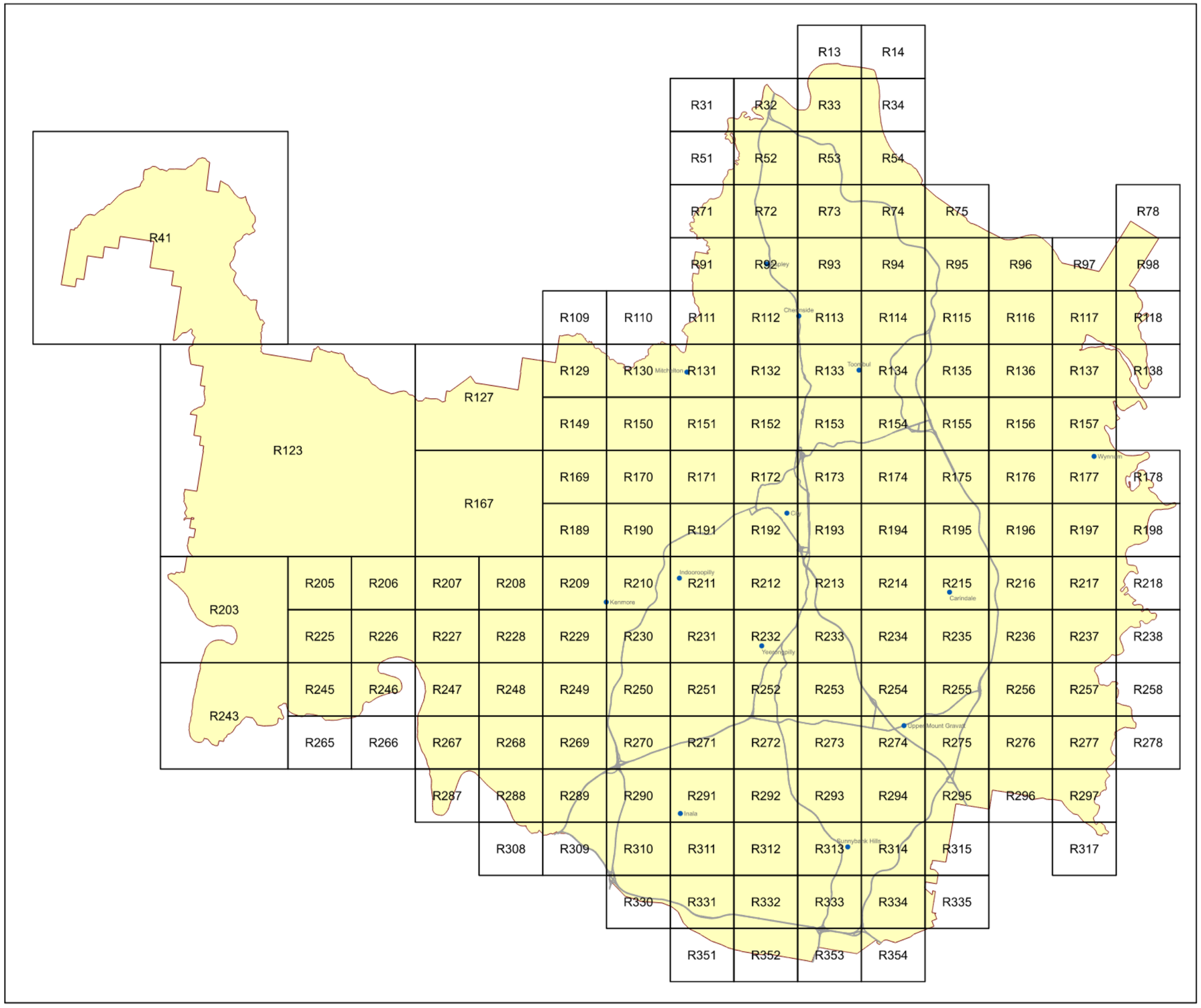
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000
Metres



Map B1
Stormwater Network Key



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Individual network map boundaries
- Brisbane local government area

Key Features

- Network map locations
- Major roads

NOTES

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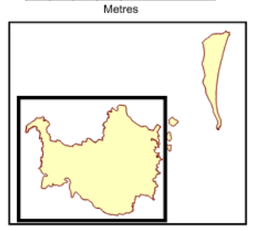
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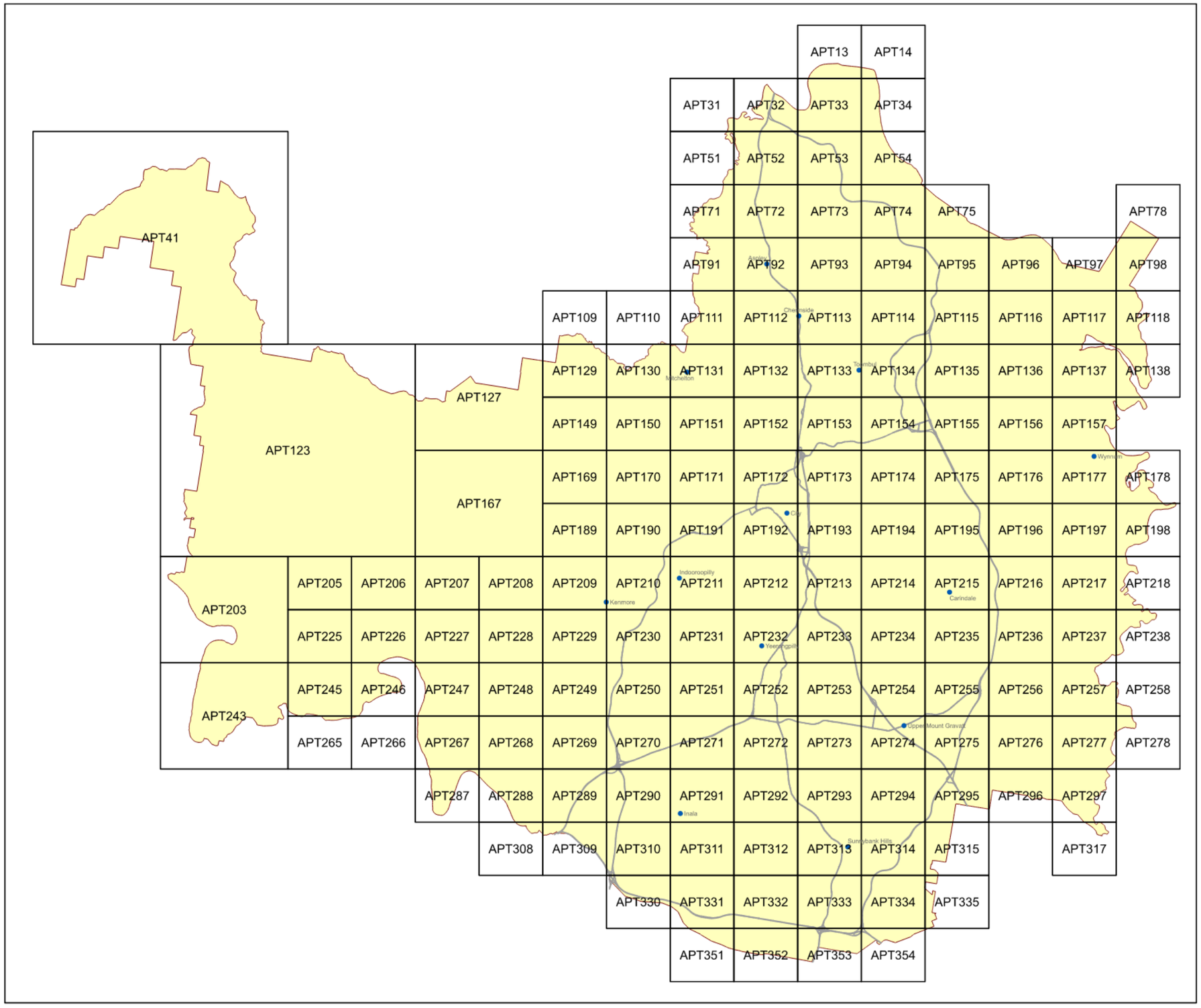
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000
Metres



Map C1
Road Network Key



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Individual network map boundaries
- Brisbane local government area

Key Features

- Network map locations
- Major roads

NOTES

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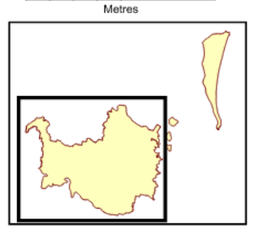
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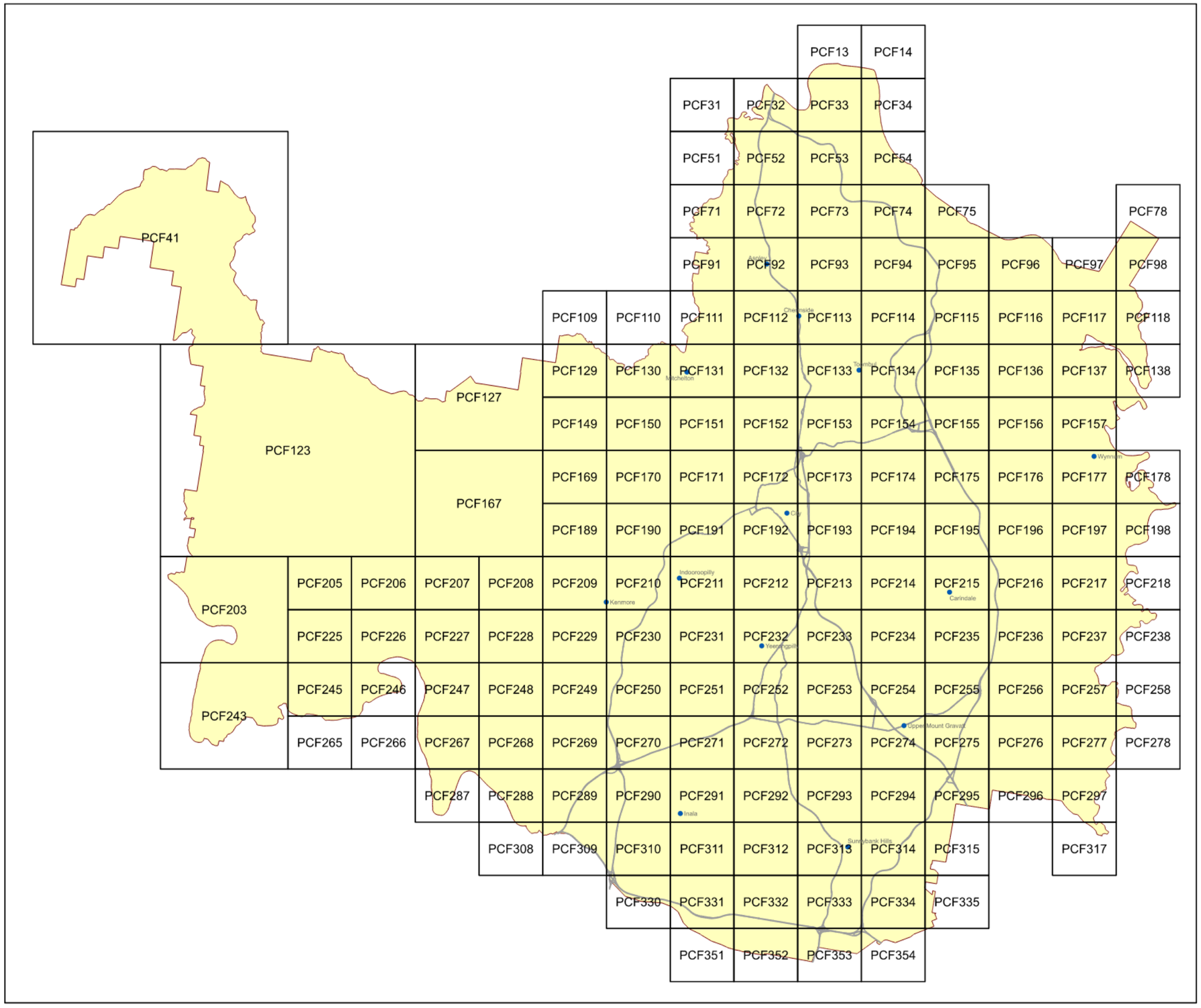
Approximate Scale @ A3 1:165,000

0 3,000 6,000
Metres



Map C2
Active and Public Transport
Network Key

MAP C3 REMOVED



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Boundaries

- Individual network map boundaries
- Brisbane local government area

Key Features

- Network map locations
- Major roads

NOTES

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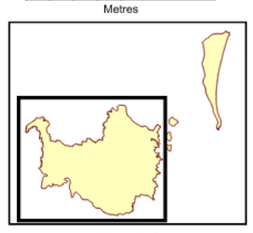
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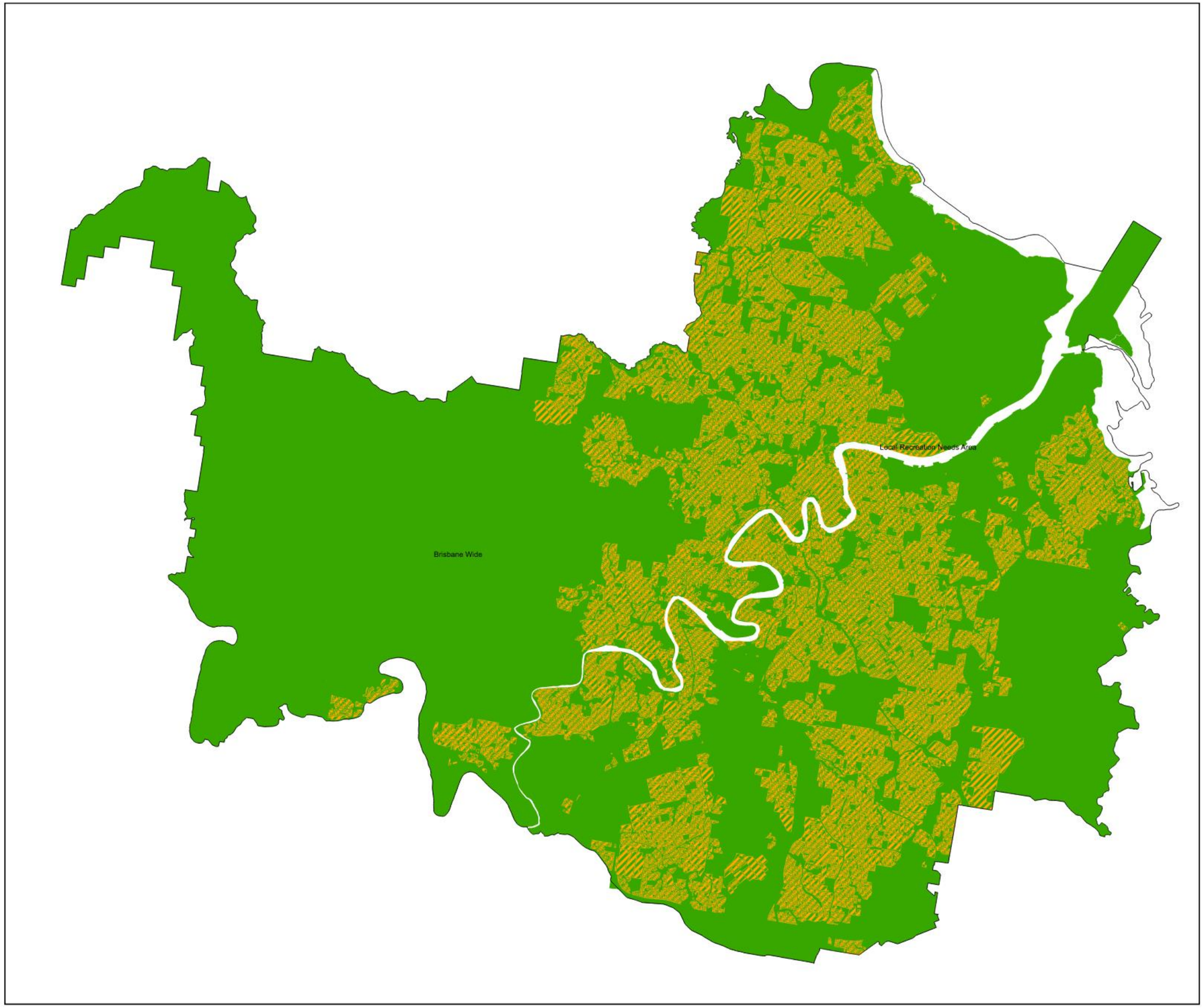
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000
Metres



Map D1
Parks & Land for Community Facilities Network Key



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Desired standard of service
(DSS) category

- Local Recreation Needs Area
- Brisbane Wide
- Brisbane Local Government Area

NOTES

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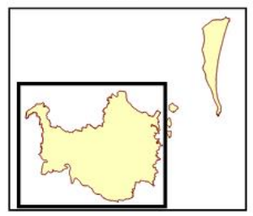
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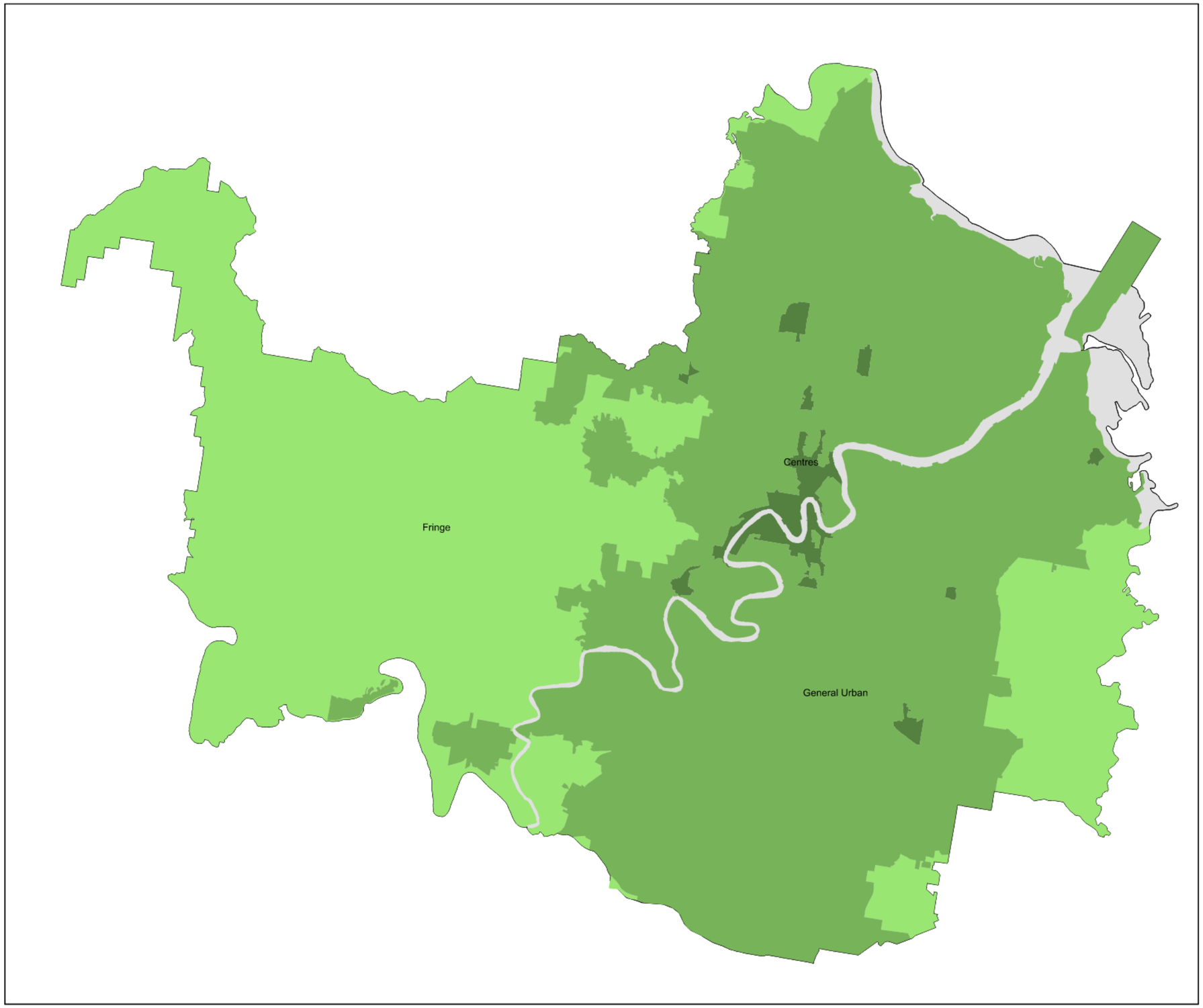
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:165,000

0 3,000 6,000
Metres



Map D2
Parks Network
DSS Areas



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Desired standard of service (DSS) category

- Centres
- Fringe
- General Urban
- Brisbane local government area

NOTES

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Approximate Scale @ A3 1:165,000

0 3,000 6,000

Metres

Map D3
Land for Community Facilities
Network DSS Areas

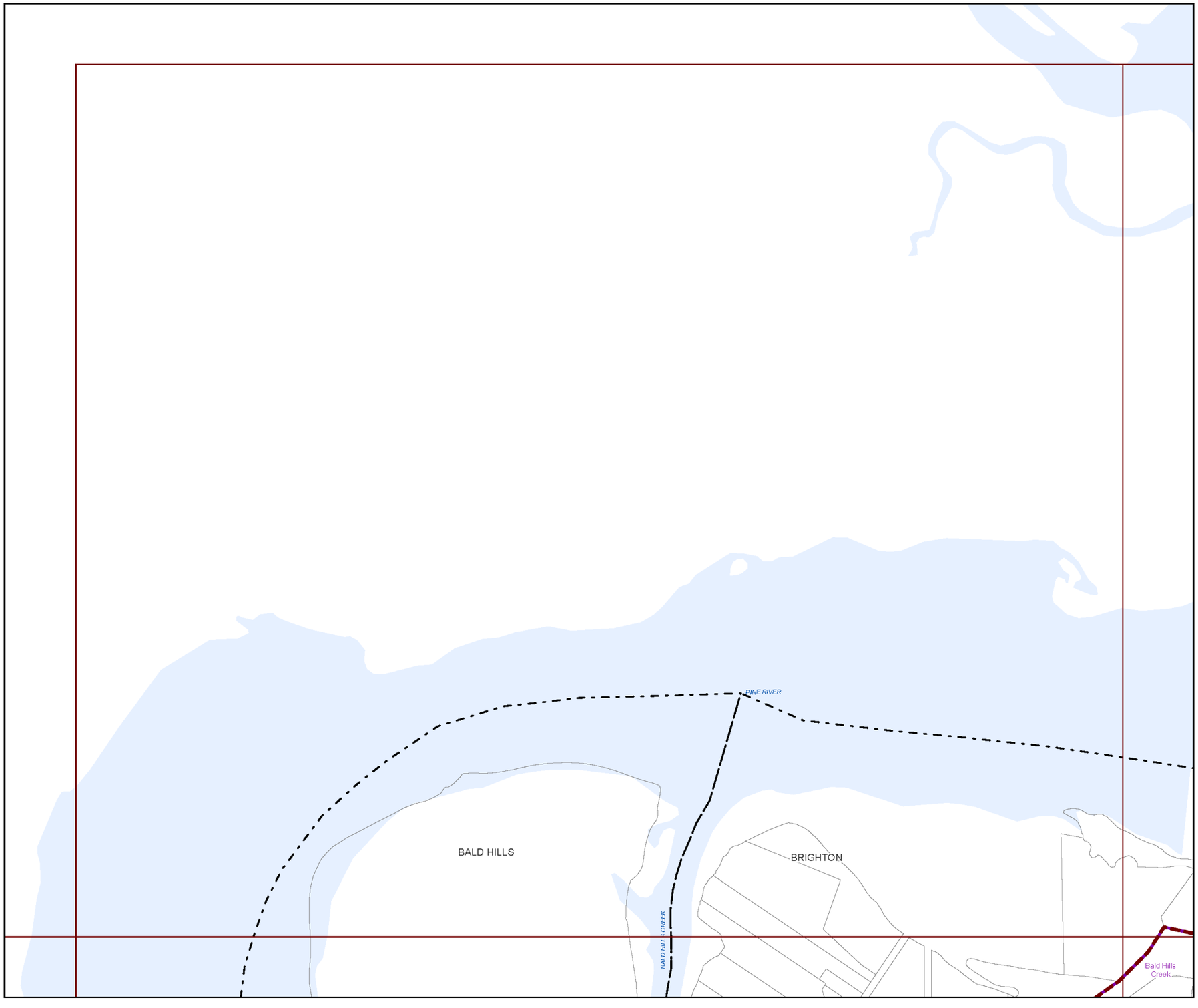
4.5.1 Plans for trunk infrastructure maps

Table 4.5.1.1—Plans for trunk infrastructure networks

Stormwater network

Reason for change: These documents have been updated to reflect the amendment

Column 1 **Trunk infrastructure network**	**Column 2** **Plans for trunk infrastructure**
Stormwater network	Map SW13, SW14, SW31, SW32, SW33, SW34, SW41, SW51, SW52, SW53, SW54, SW71, SW72, SW73, SW74, SW75, SW78, SW91, SW92, SW93, SW94, SW95, SW96, SW97, SW98, SW109, SW110, SW111, SW112, SW113, SW114, SW115, SW116, SW117, SW118, SW123, SW127, SW129, SW130, SW131, SW132, SW133, SW134, SW135, SW136, SW137, SW138, SW149, SW150, SW151, SW152, SW153, SW154, SW155, SW156, SW157, SW167, SW169, SW170, SW171, SW172, SW173, SW174, SW175, SW176, SW177, SW178, SW189, SW190, SW191, SW192, SW193, SW194, SW195, SW196, SW197, SW198, SW203, SW205, SW206, SW207, SW208, SW209, SW210, SW211, SW212, SW213, SW214, SW215, SW216, SW217, SW218, SW225, SW226, SW227, SW228, SW229, SW230, SW231, SW232, SW233, SW234, SW235, SW236, SW237, SW238, SW243, SW245, SW246, SW247, SW248, SW249, SW250, SW251, SW252, SW253, SW254, SW255, SW256, SW257, SW258, SW265, SW266, SW267, SW268, SW269, SW270, SW271, SW272, SW273, SW274, SW275, SW276, SW277, SW278, SW287, SW288, SW289, SW290, SW291, SW292, SW293, SW294, SW295, SW296, SW297, SW308, SW309, SW310, SW311, SW312, SW313, SW314, SW315, SW317, SW330, SW331, SW332, SW333, SW334, SW335, SW351, SW352, SW353, SW354



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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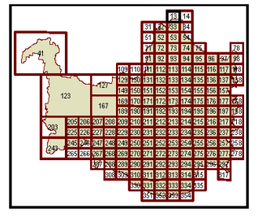
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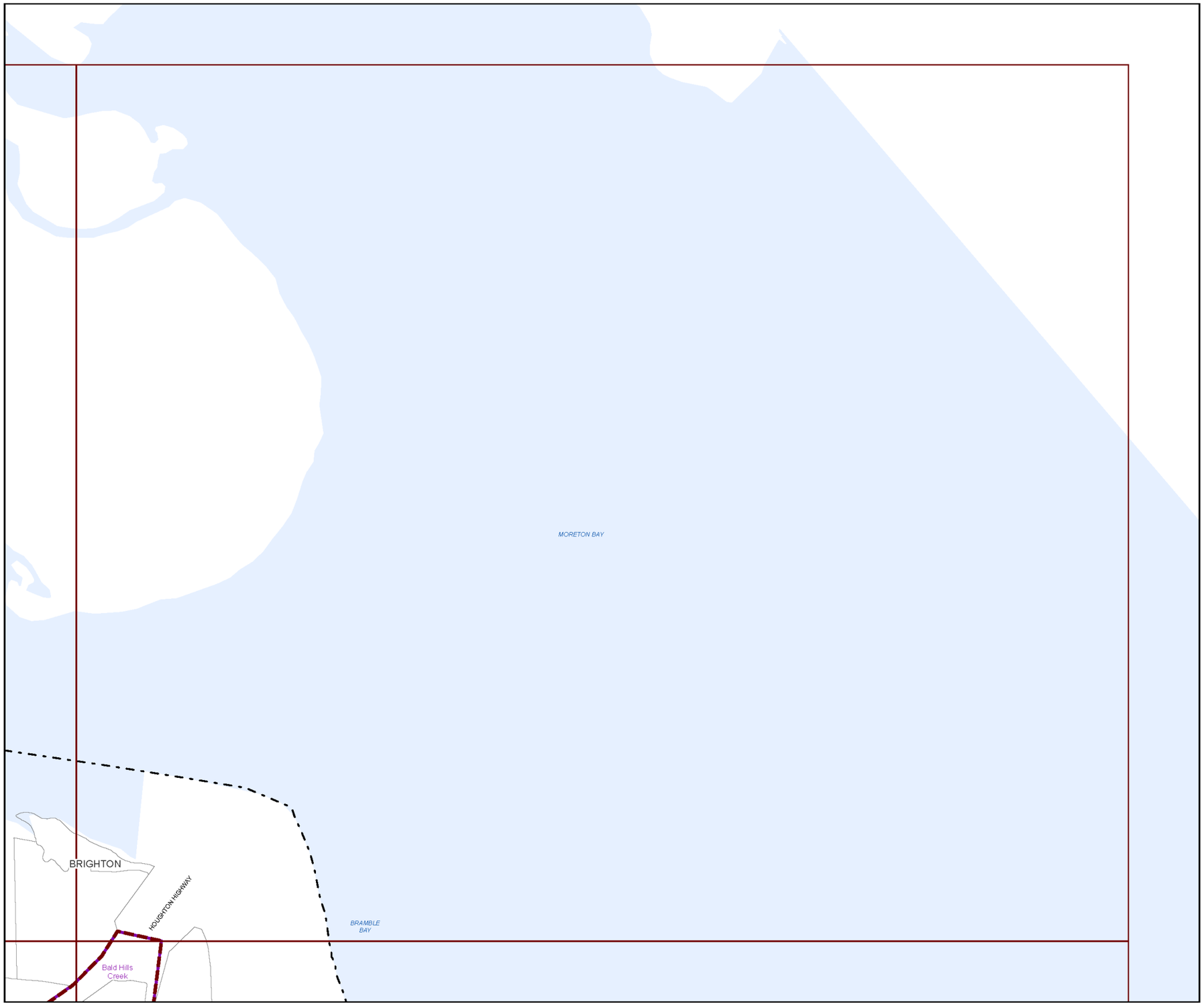
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW13



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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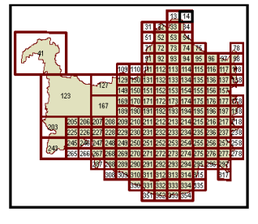
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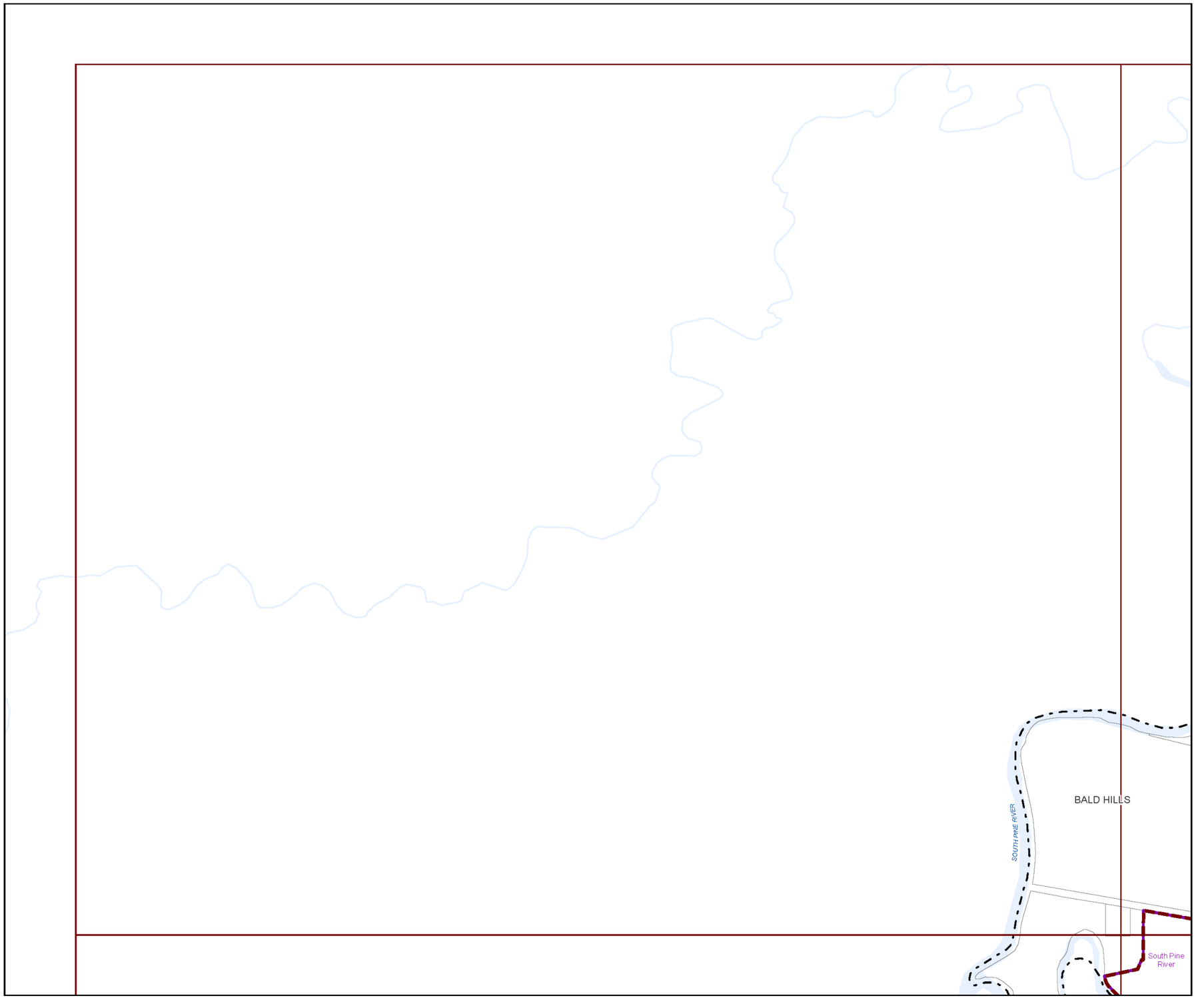
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW14



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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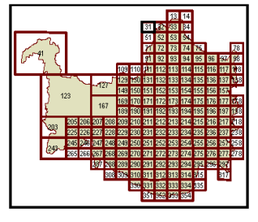
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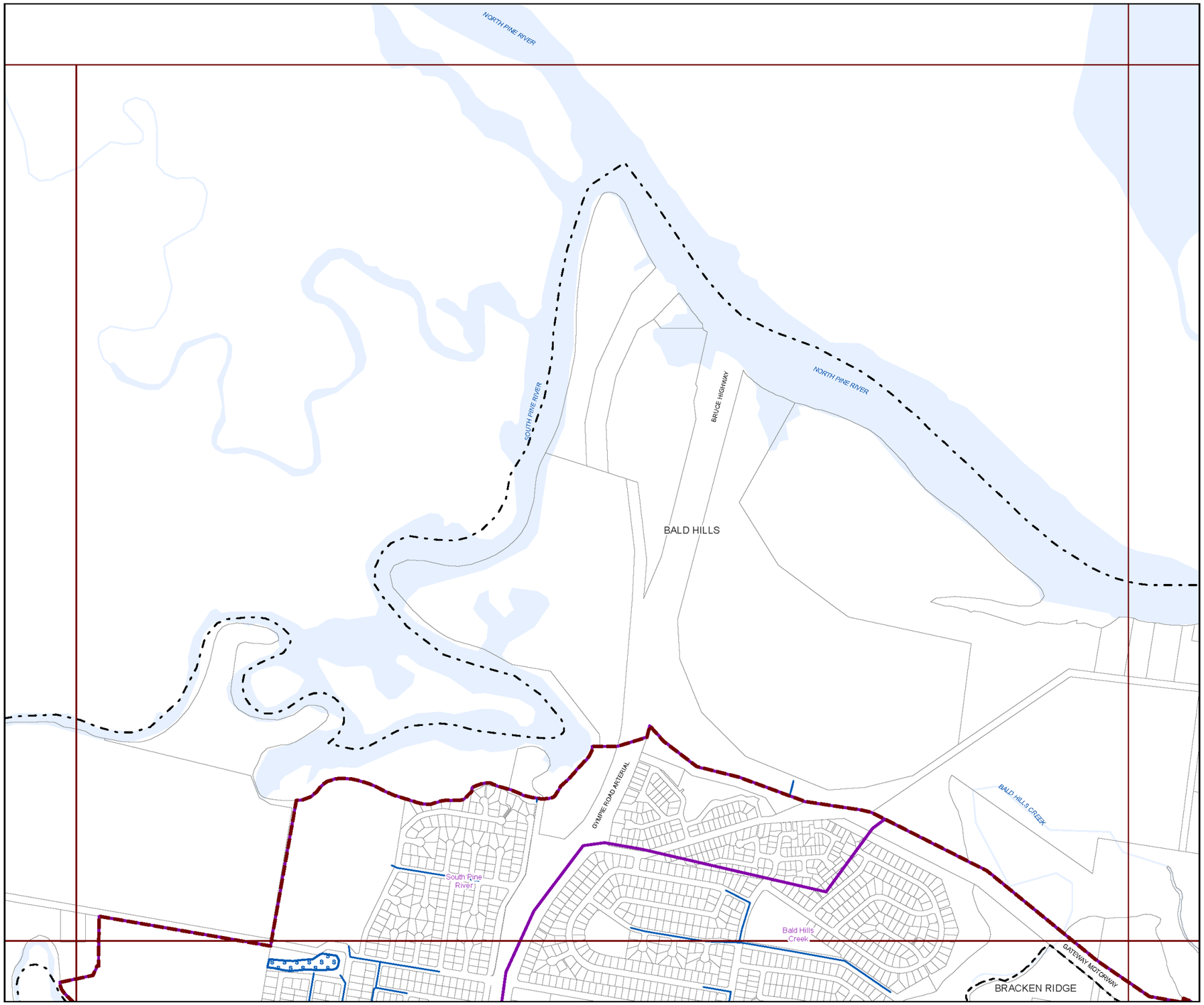
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW31



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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As adopted by Council, effective as of 27th June 2025.

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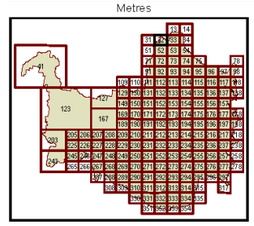
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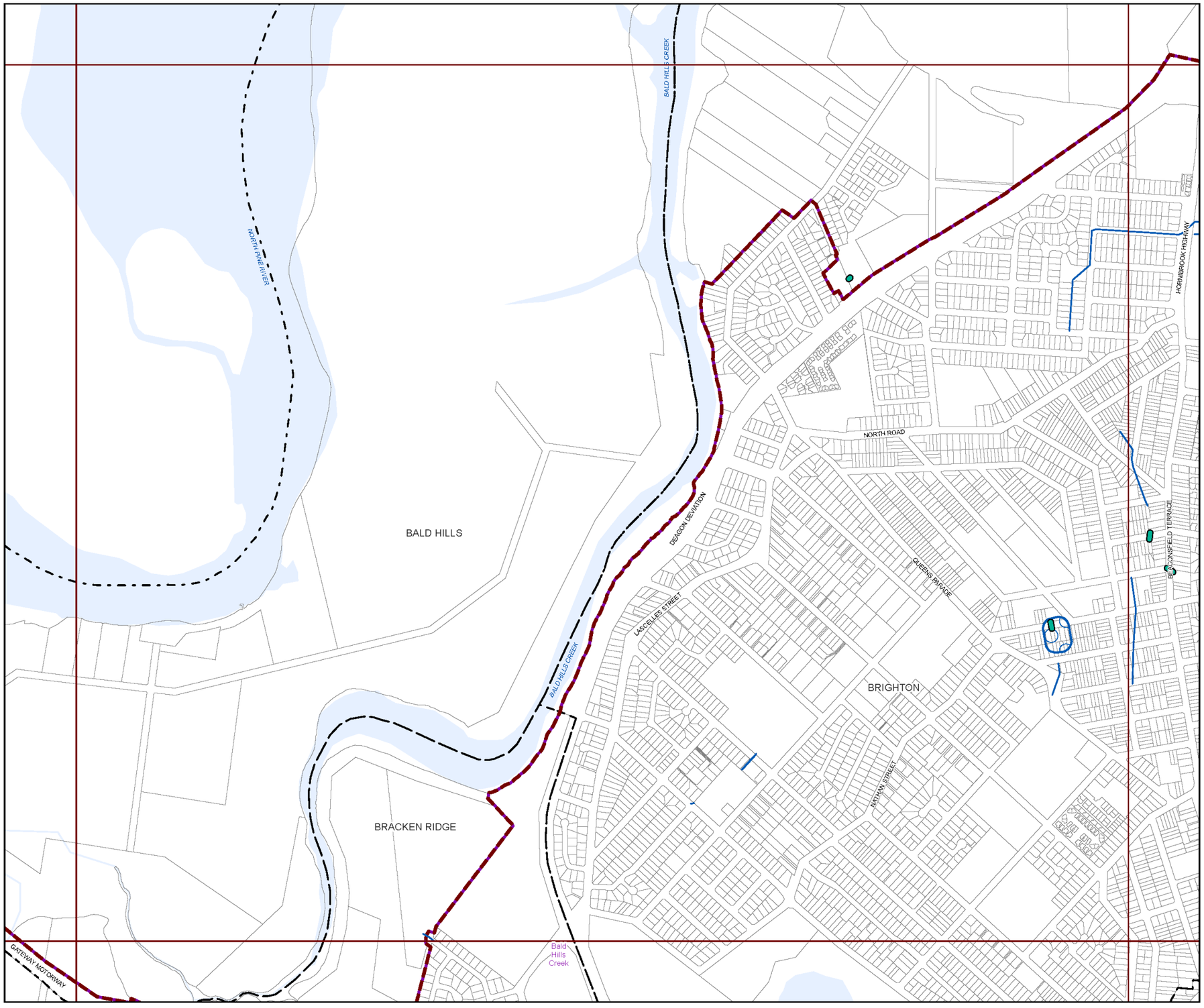
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW32



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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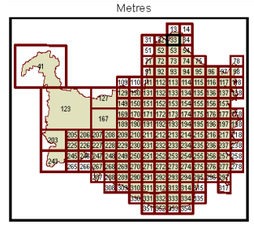
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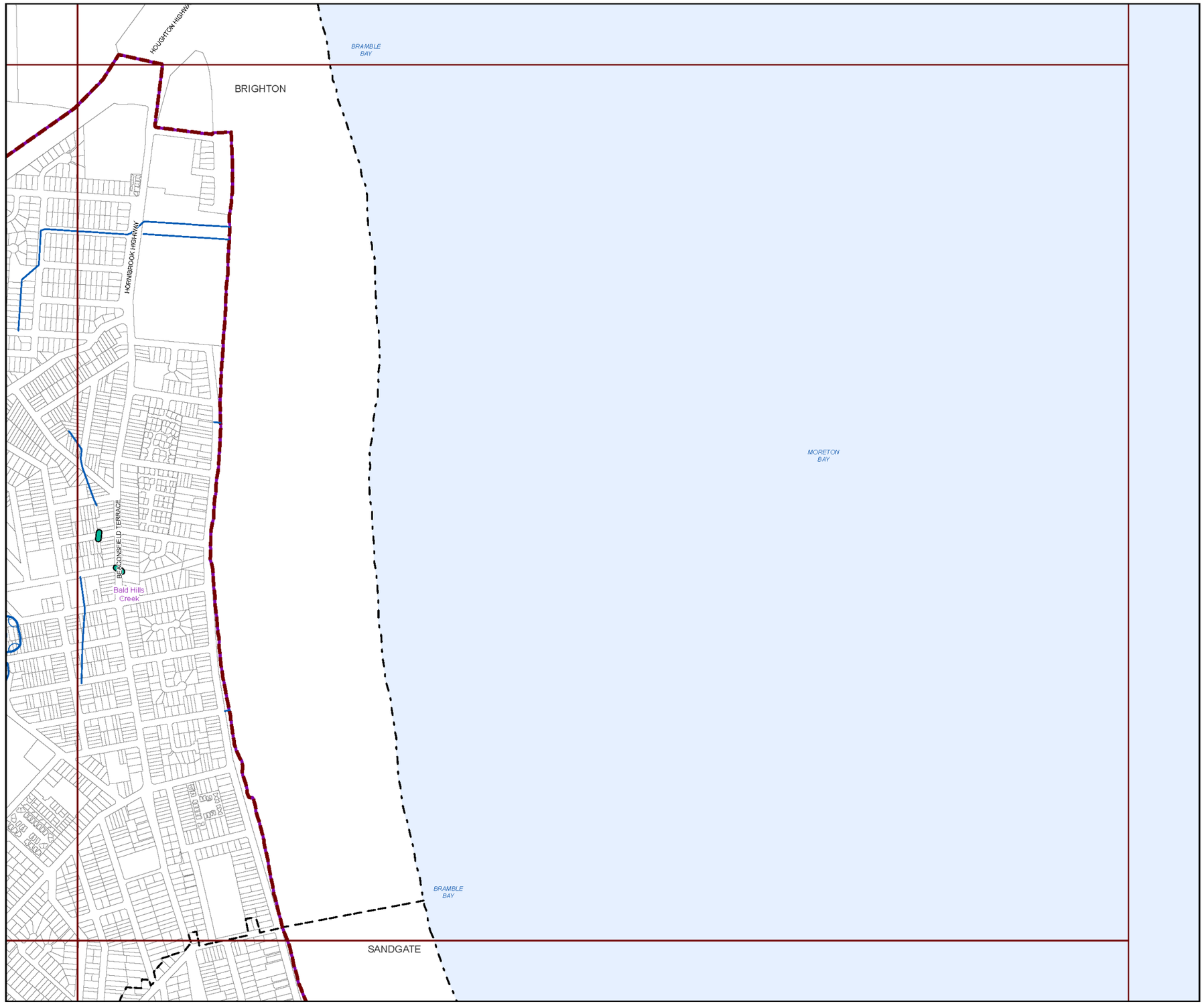
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW33



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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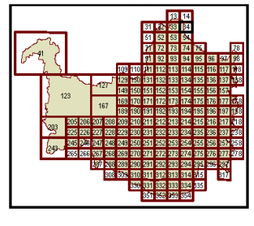
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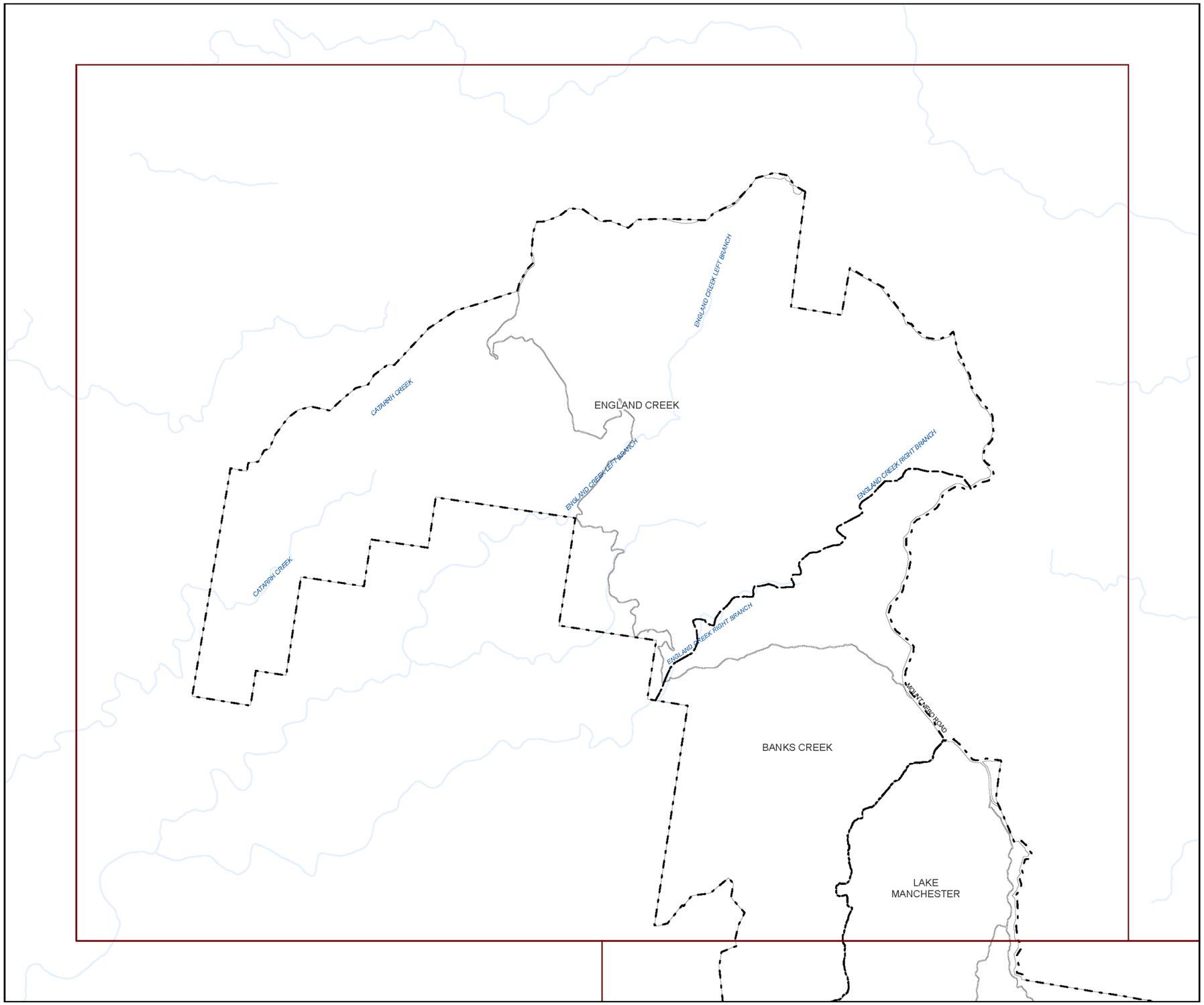
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW34



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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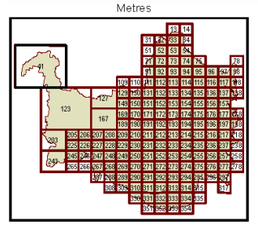
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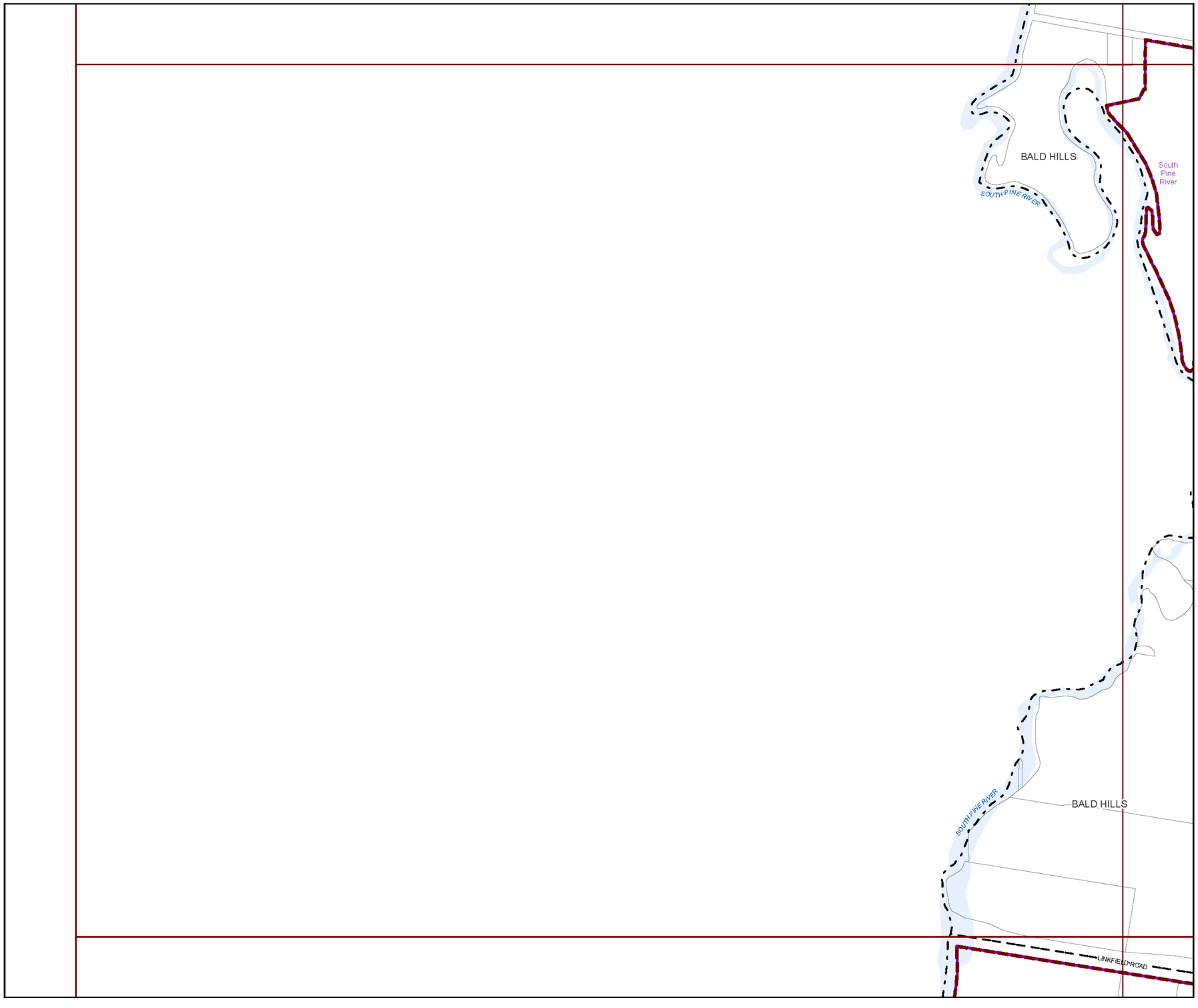
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW41



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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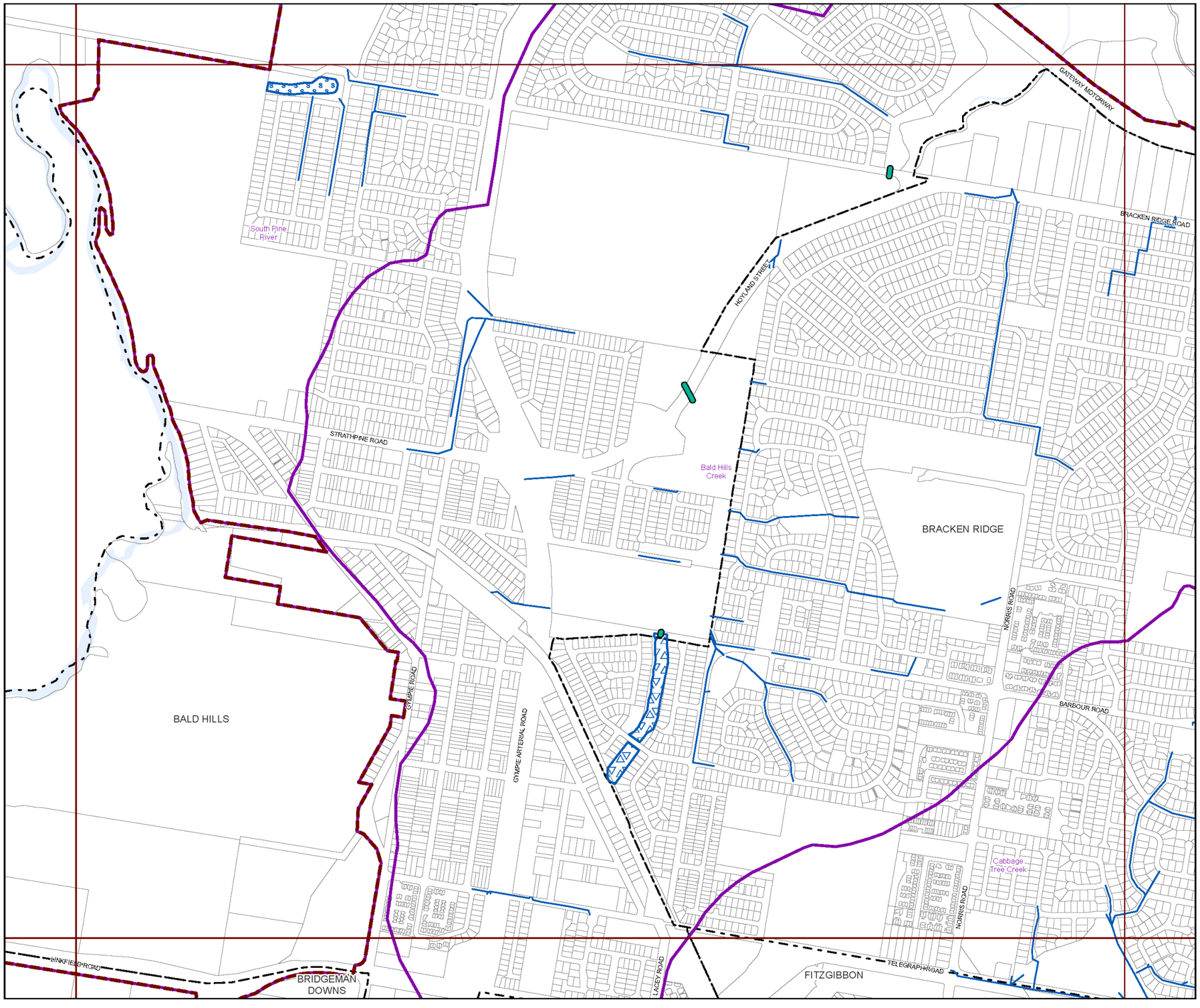
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW51



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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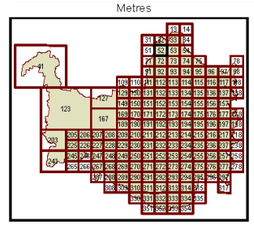
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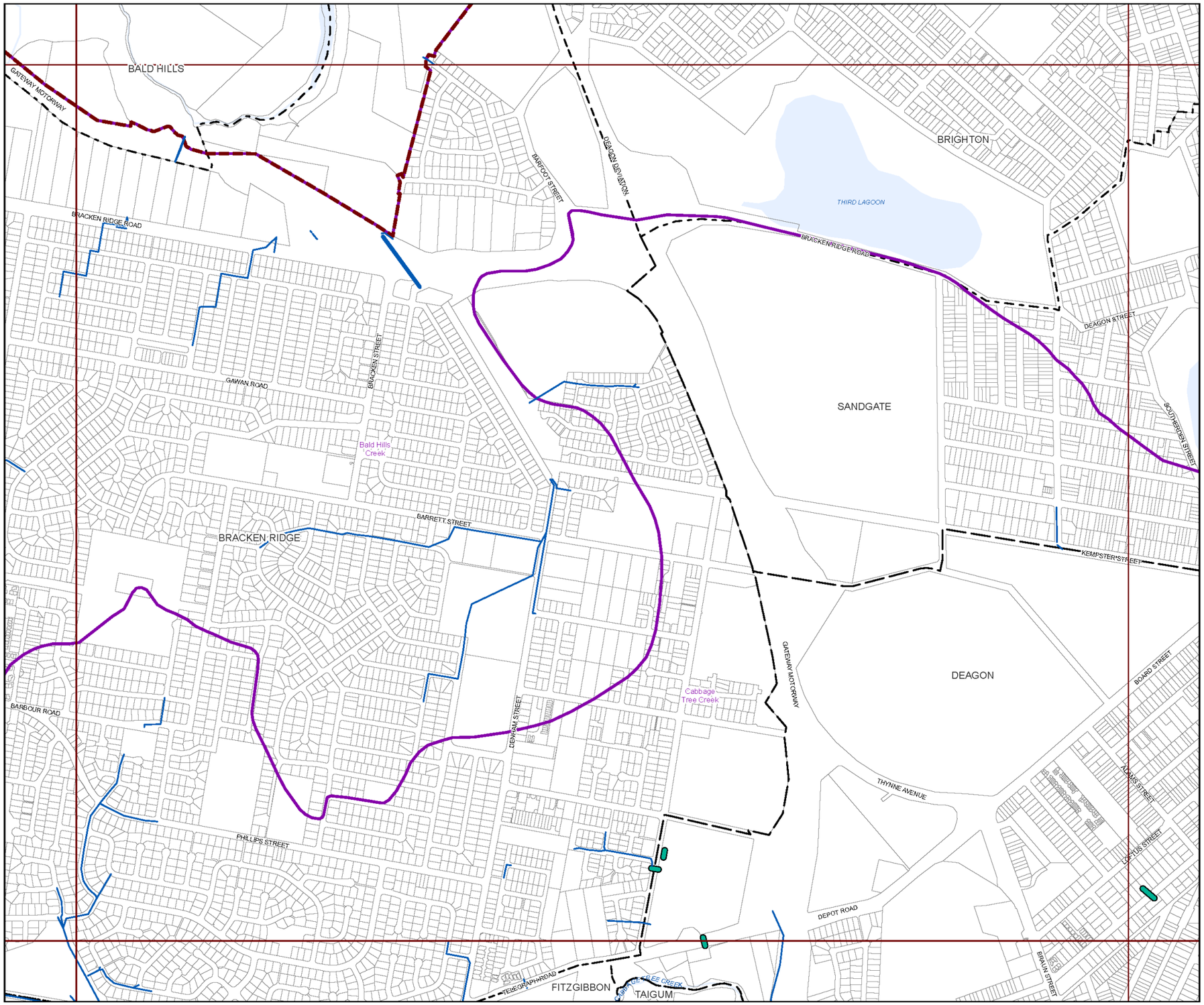
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW52



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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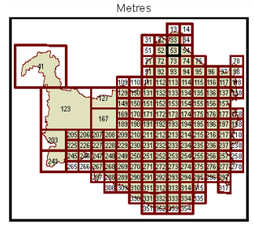
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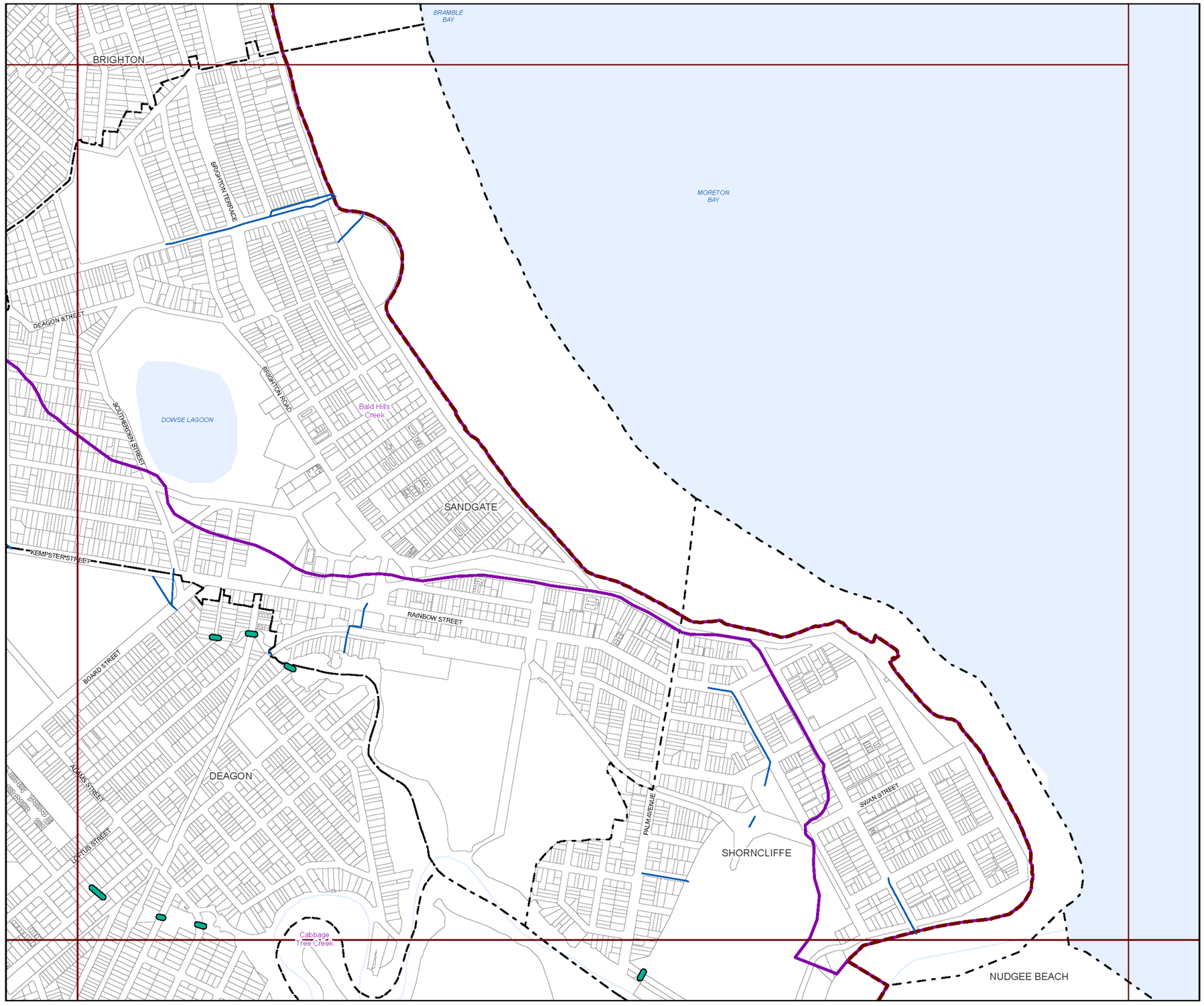
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW53



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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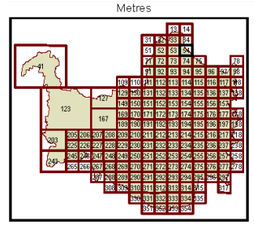
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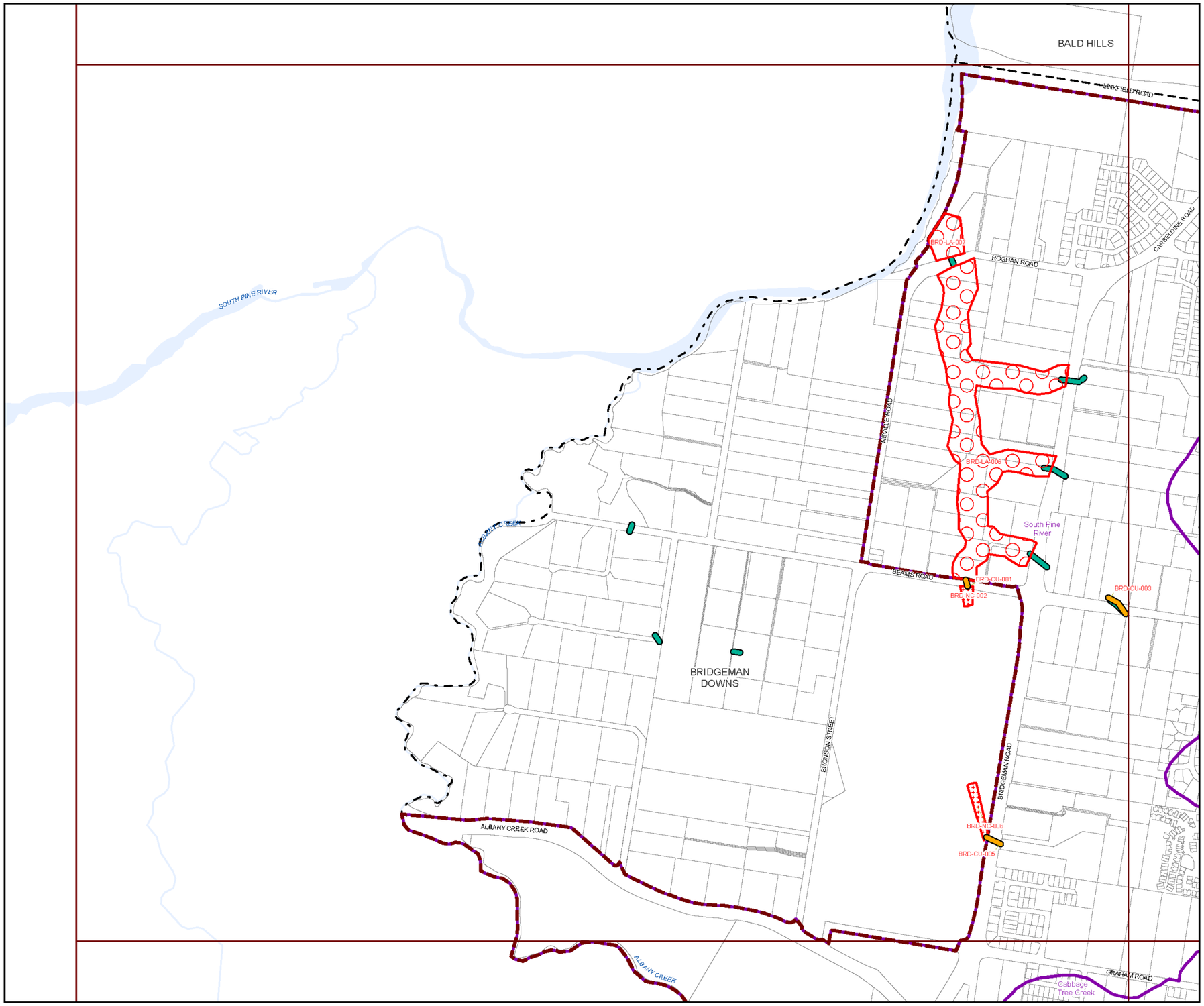
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW54



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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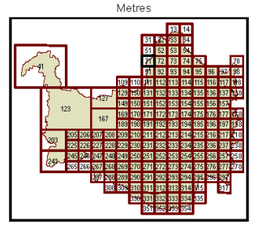
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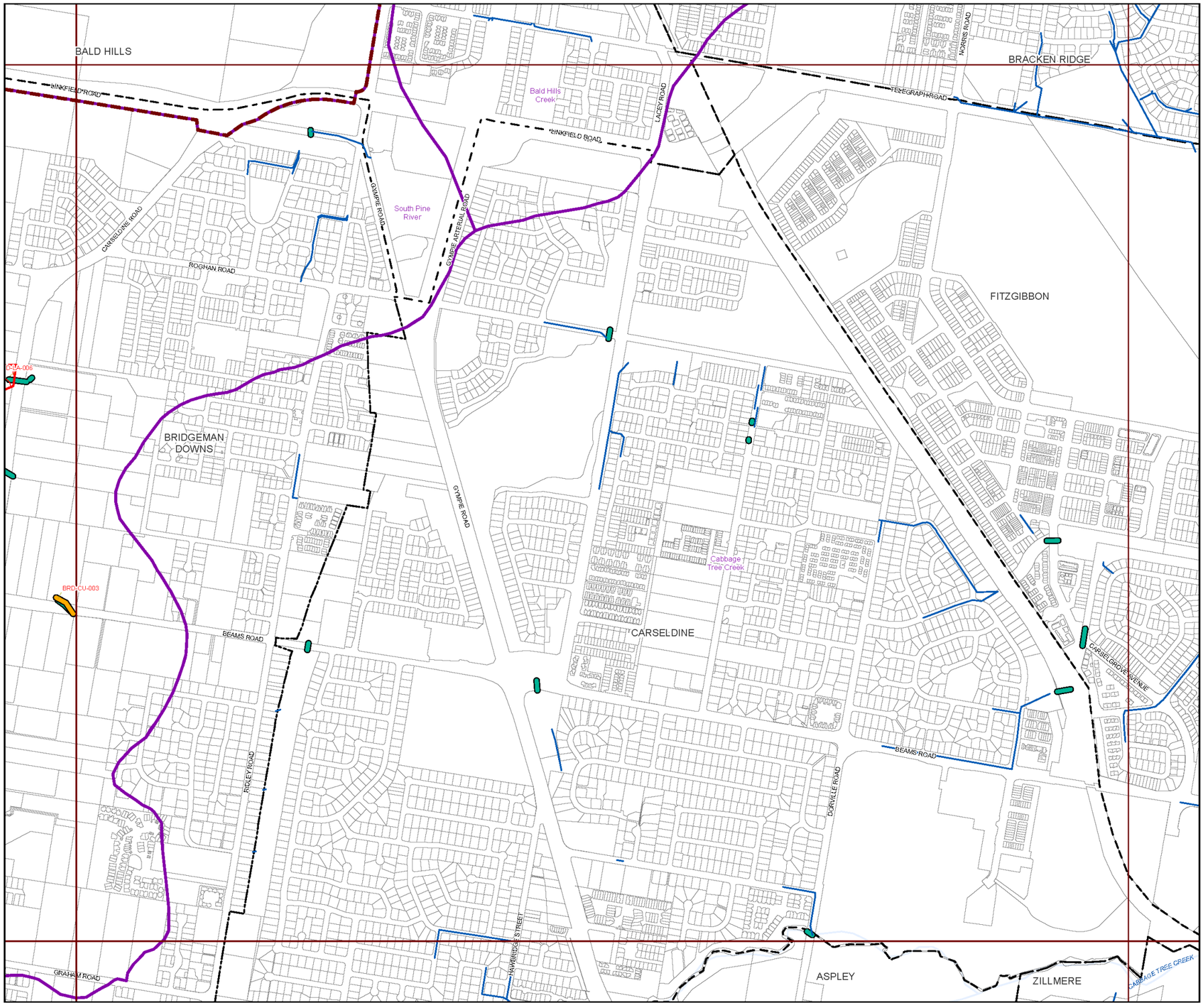
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW71



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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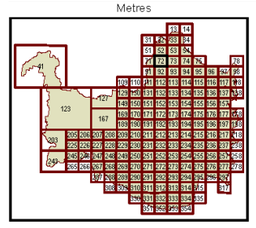
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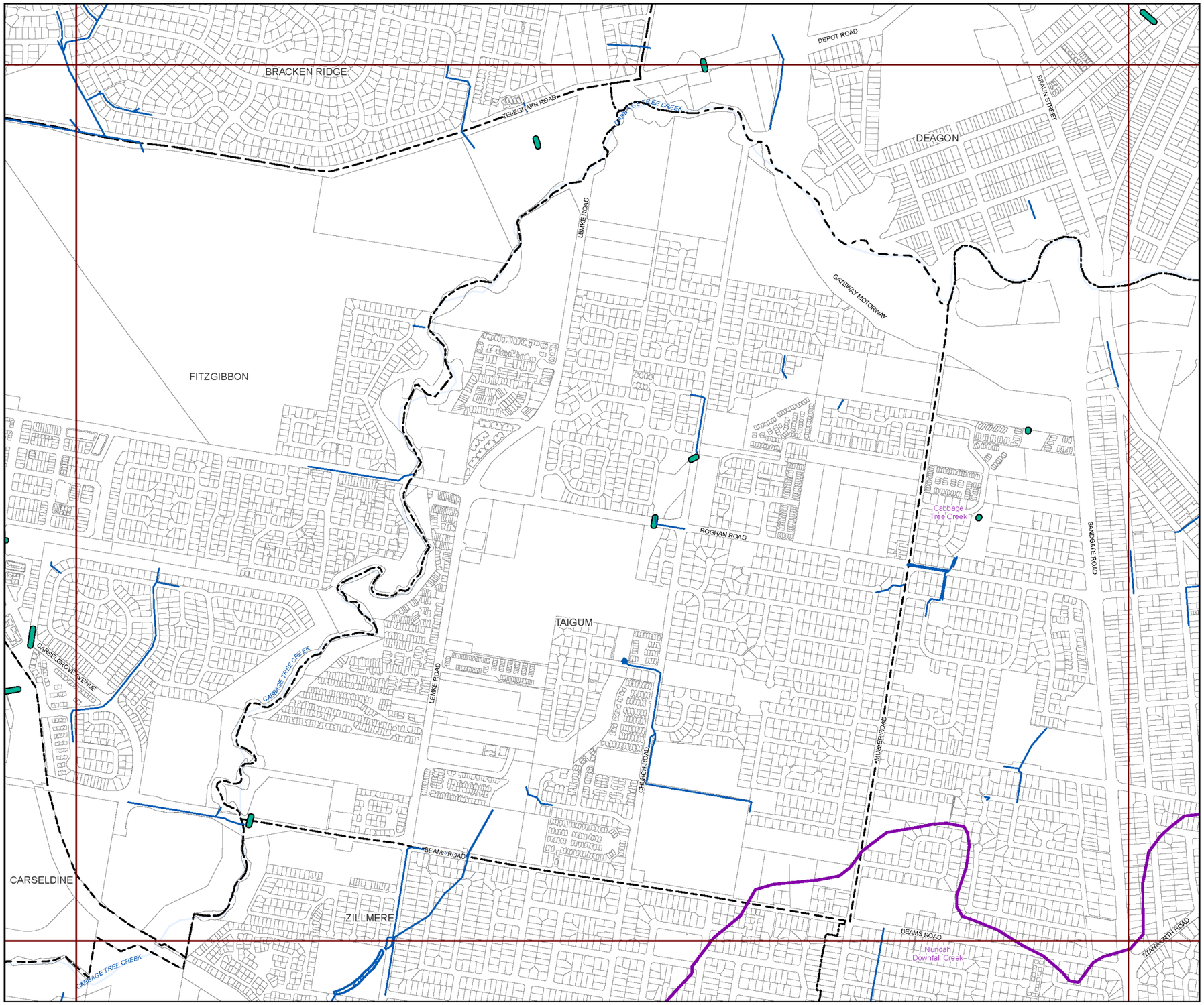
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW72



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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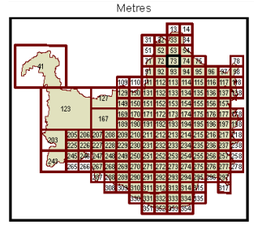
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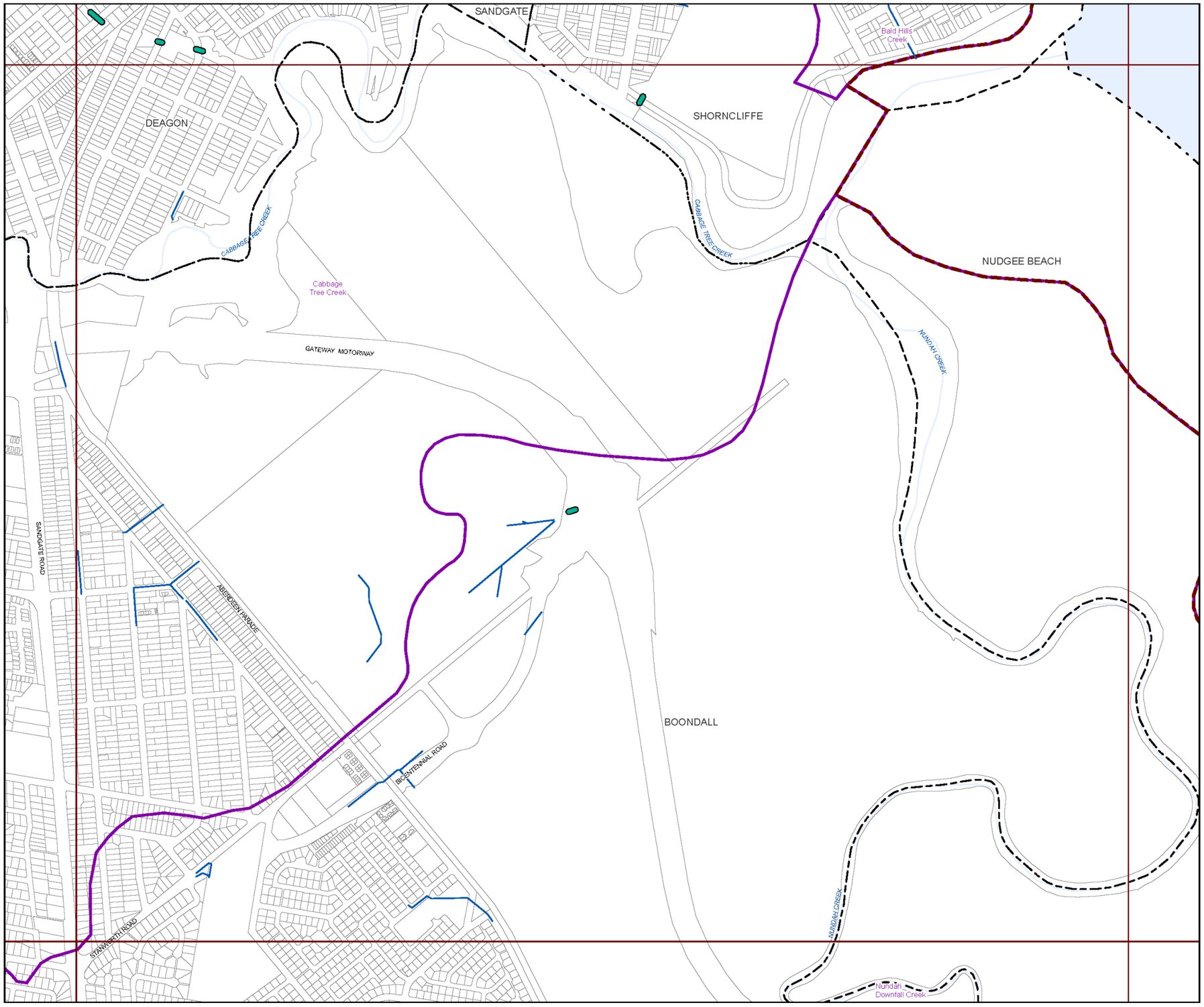
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW73



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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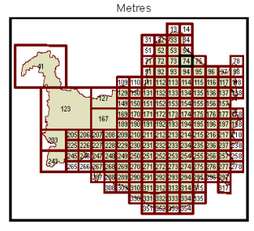
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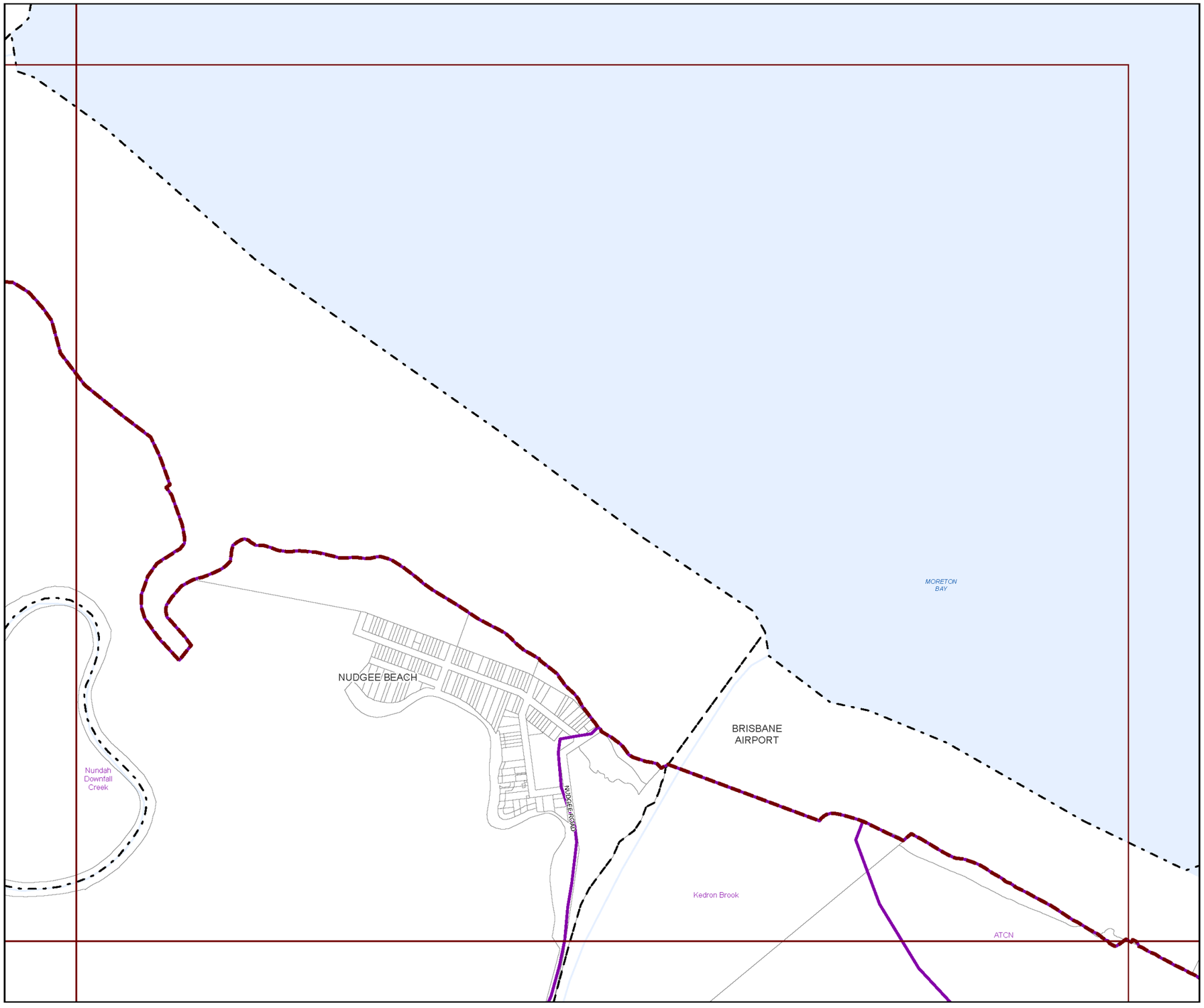
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW74



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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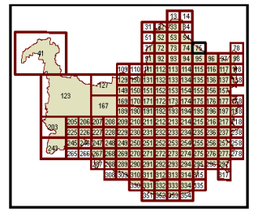
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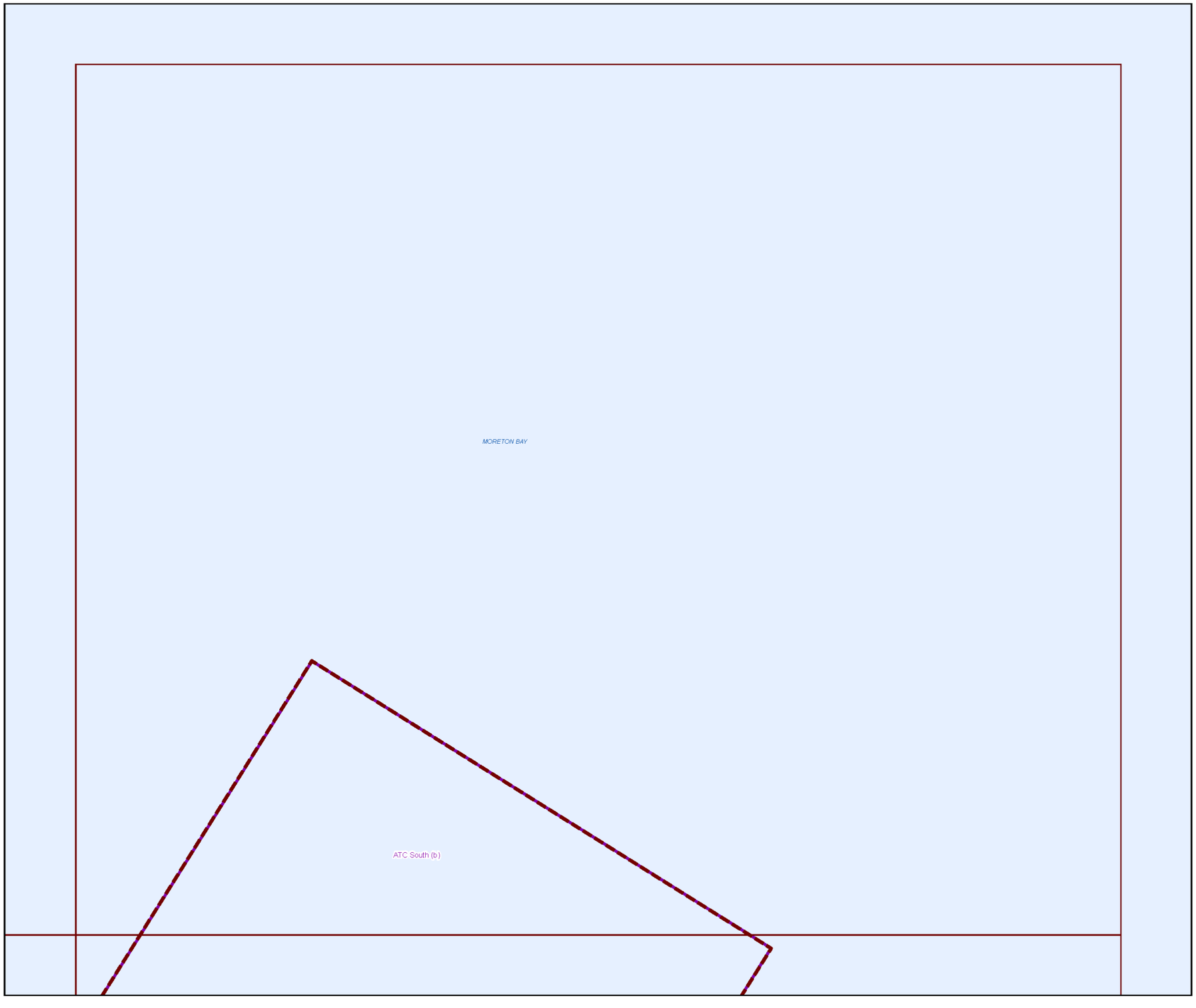
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW75



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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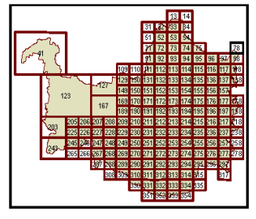
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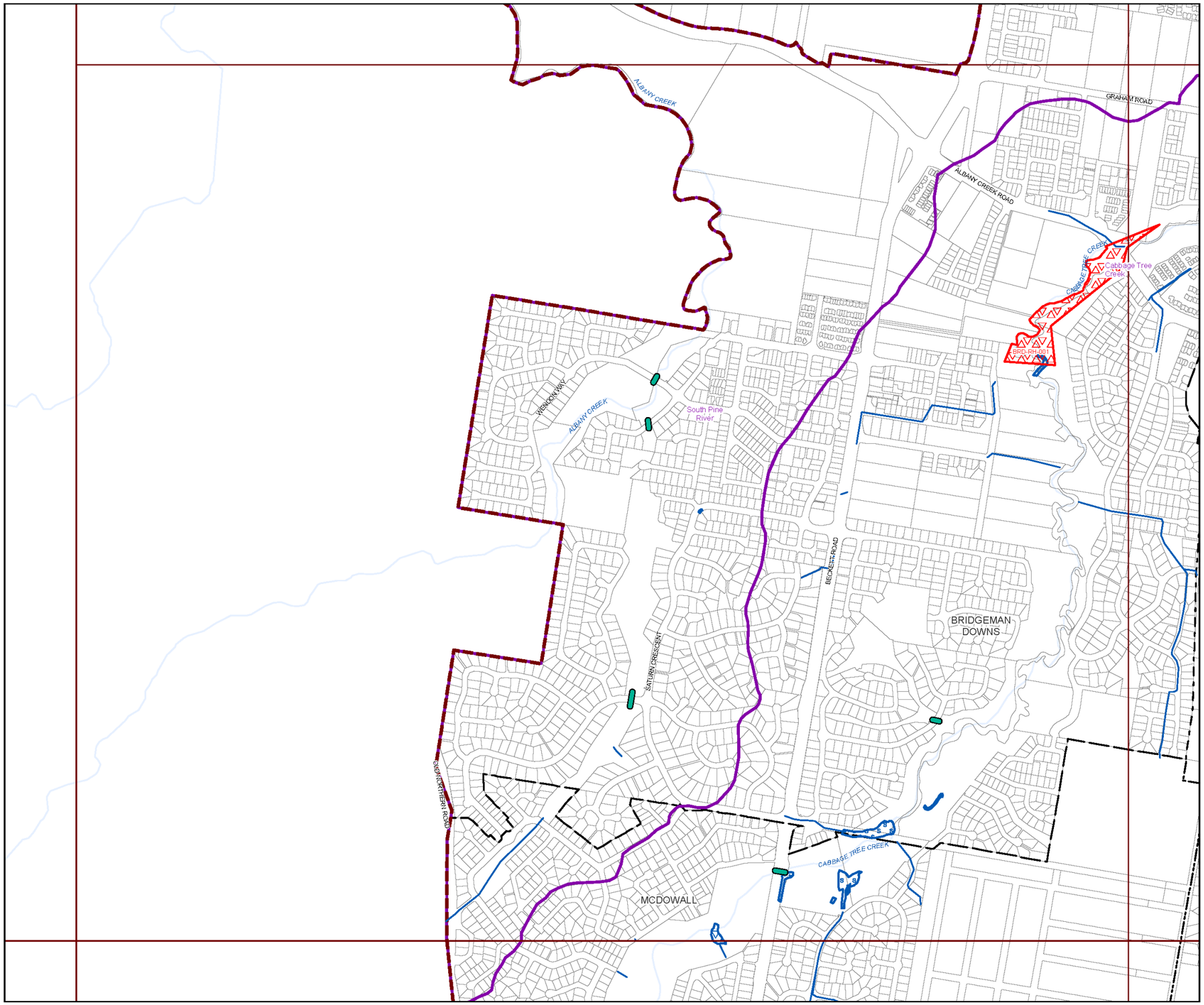
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW78



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
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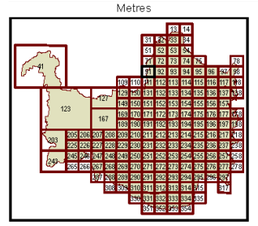
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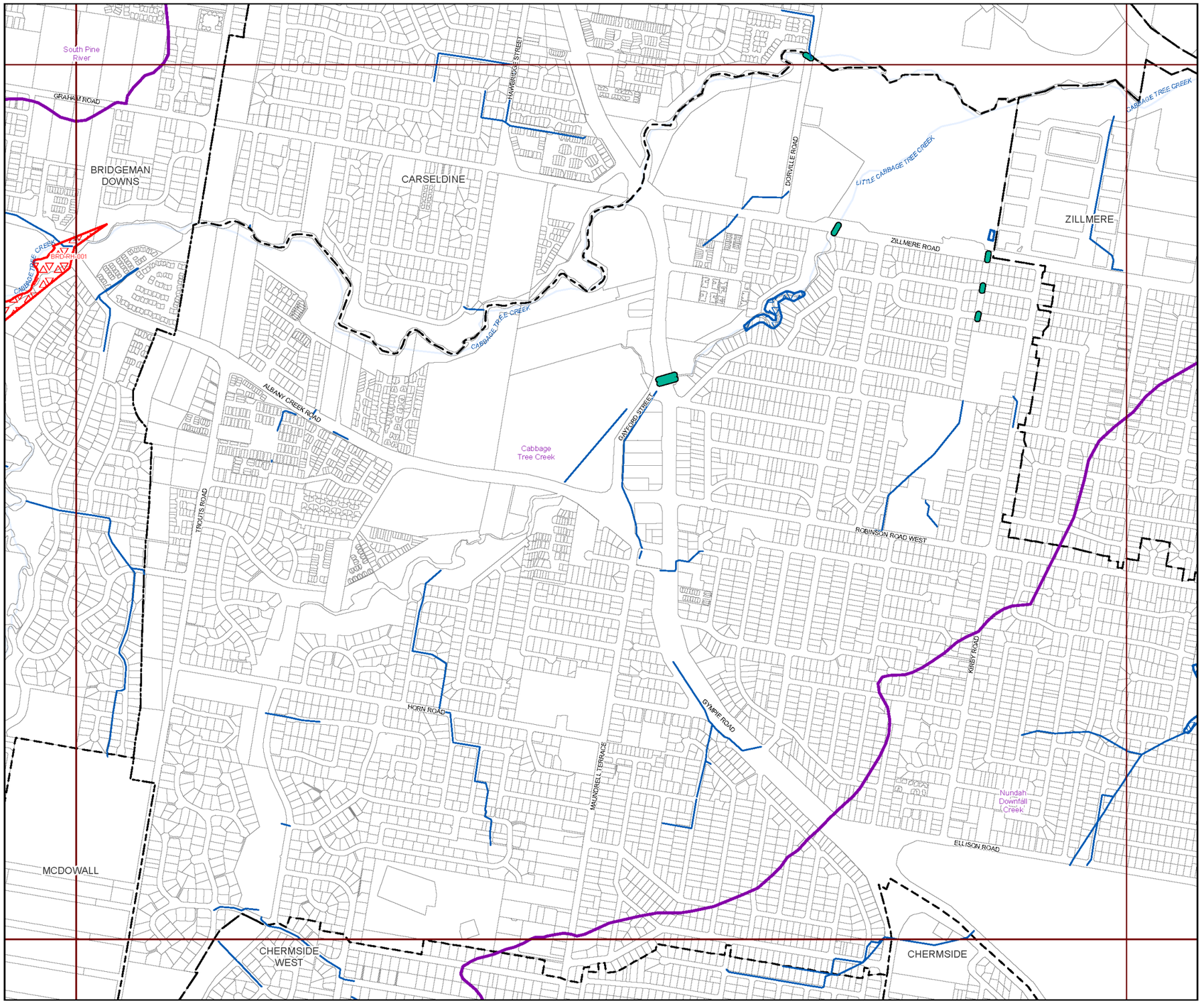
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW91



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
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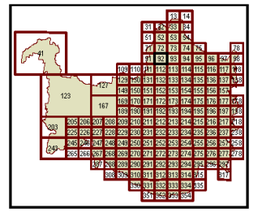
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW92

FITZGIBBON
TAIGUM
ZILLMERE
BOONDALL
GEEBUNG
VIRGINIA
Cabbage Tree Creek
CABBAGE TREE CREEK
BEAMS ROAD
STANWORTH ROAD
HANDFORD ROAD
MILLER ROAD
RIDGMONT STREET
DUNSFORD STREET
ZILLMERE ROAD
NEWMAN ROAD
SUNDGATE ROAD
ROBINSON ROAD WEST
ROBINSON ROAD EAST
BUNYA HIGHWAY
MURPHY ROAD
Nundah Downfall Creek
ELLISON ROAD
PRITCHARD ROAD

BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
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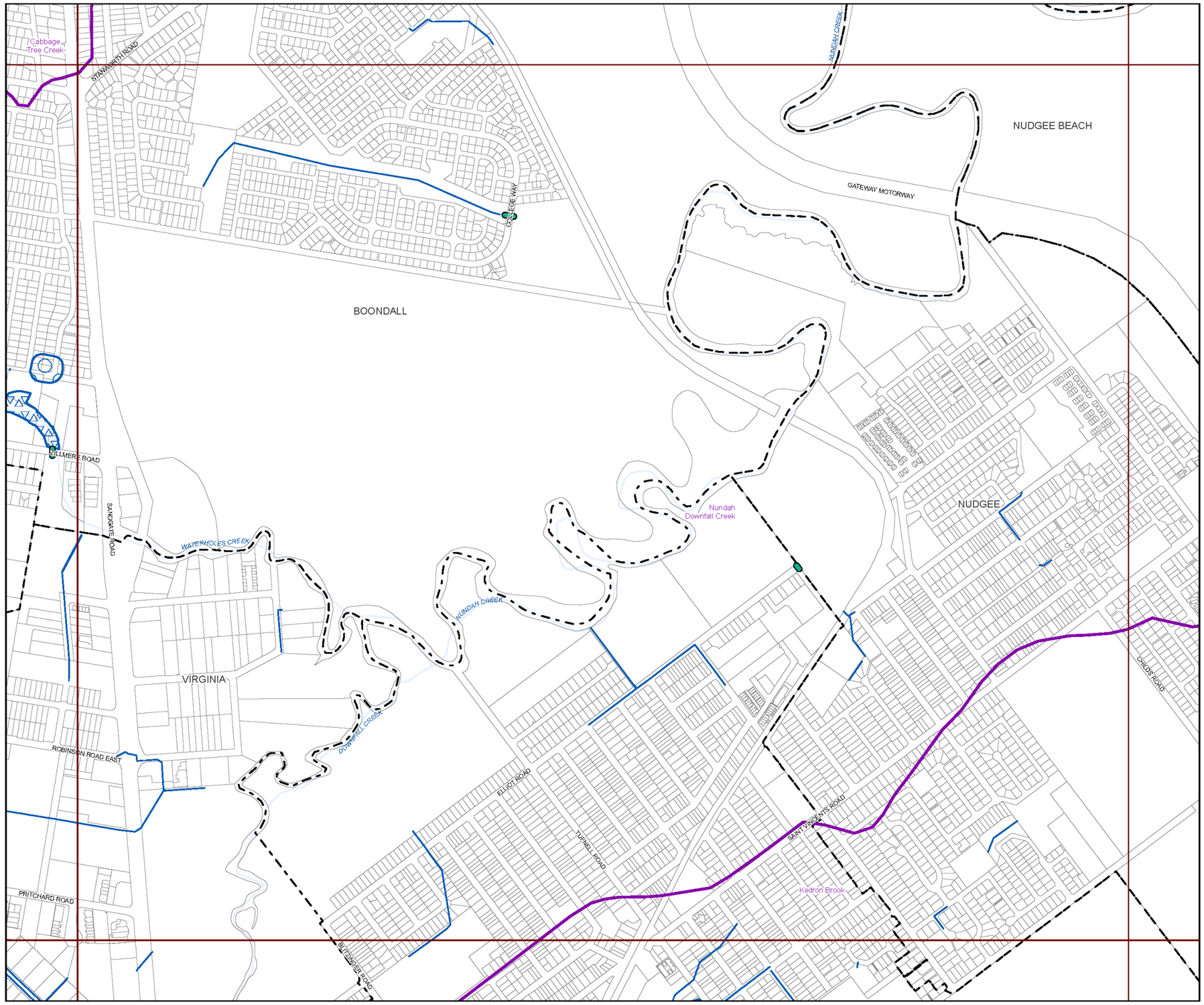
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW93



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
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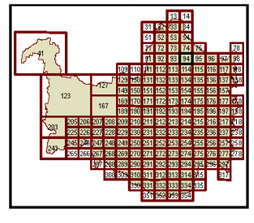
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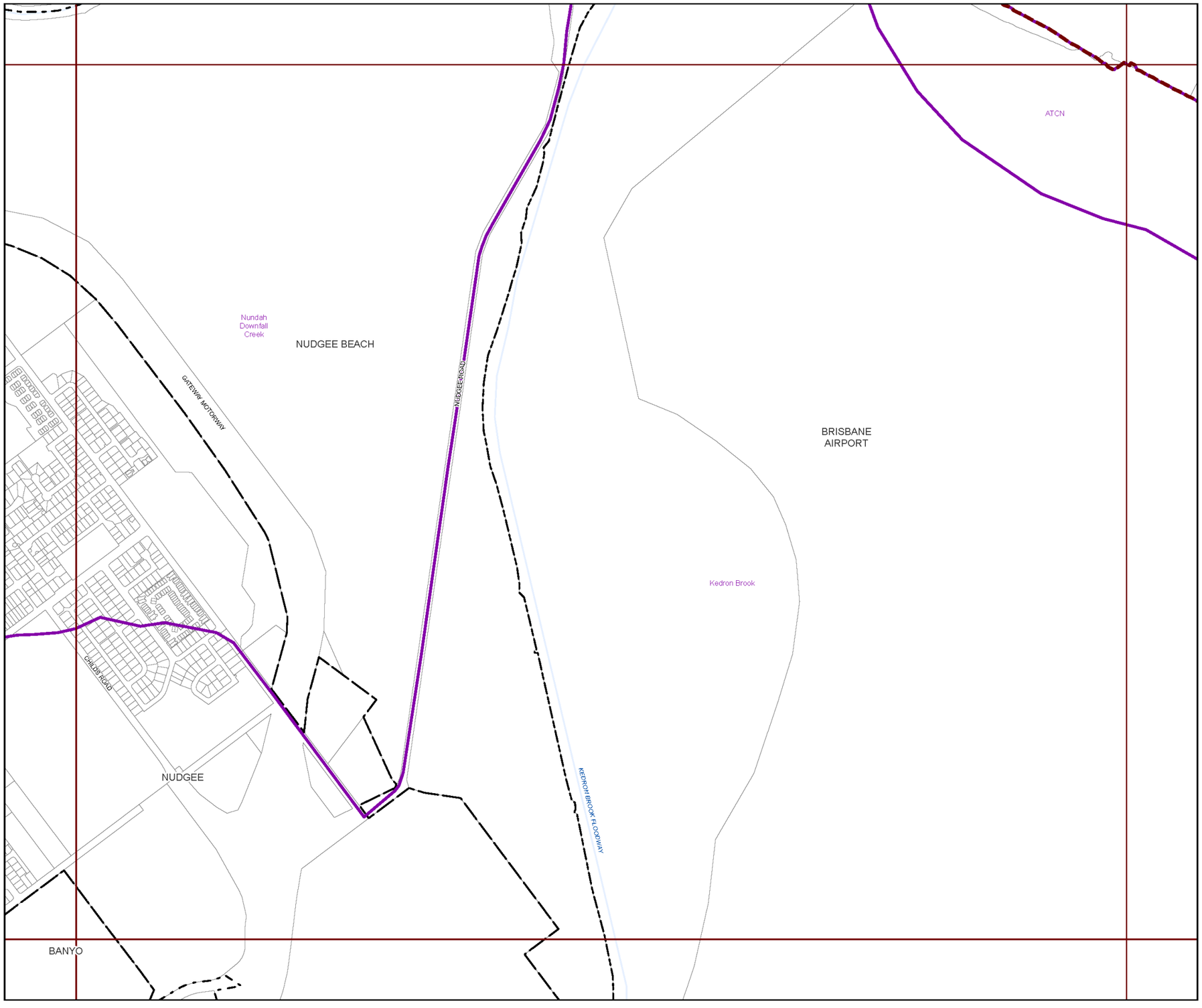
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW94



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
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- Land acquisition
- Natural channel
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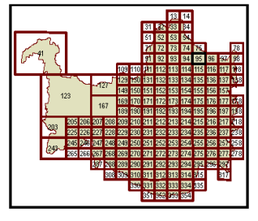
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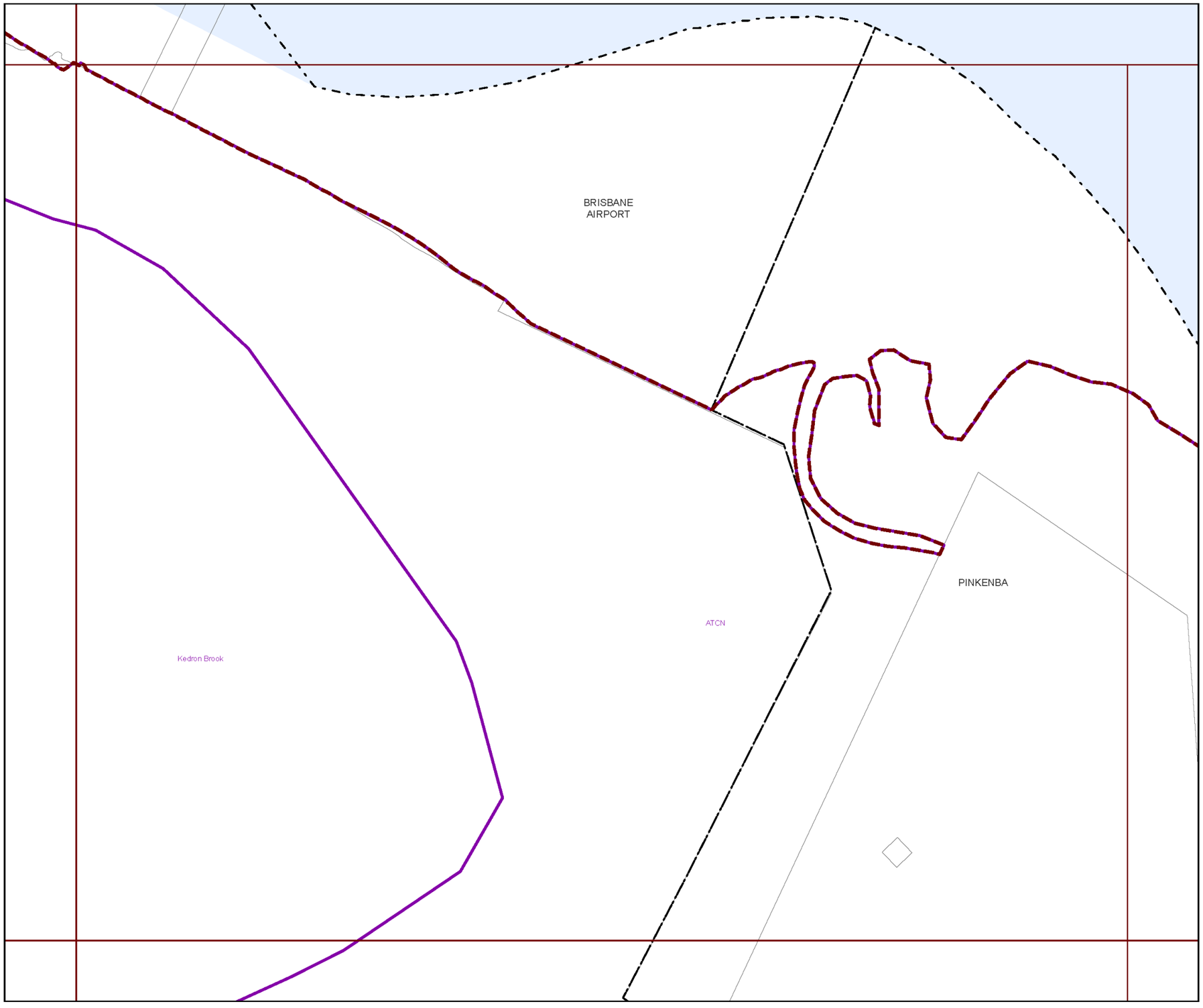
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW95



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

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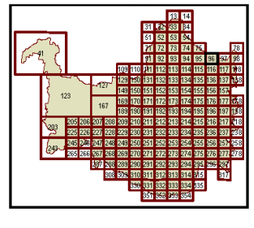
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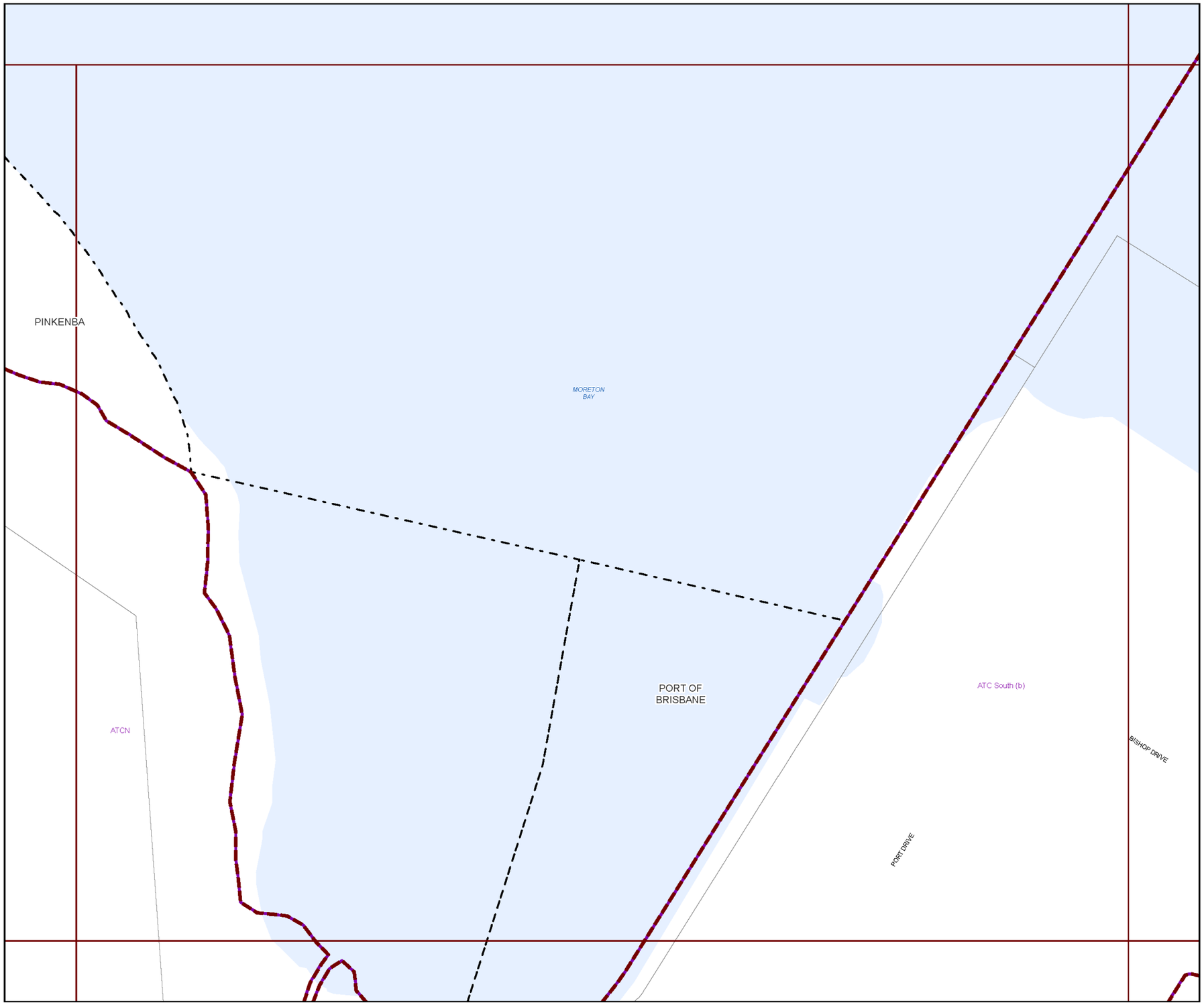
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW96



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
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Boundaries
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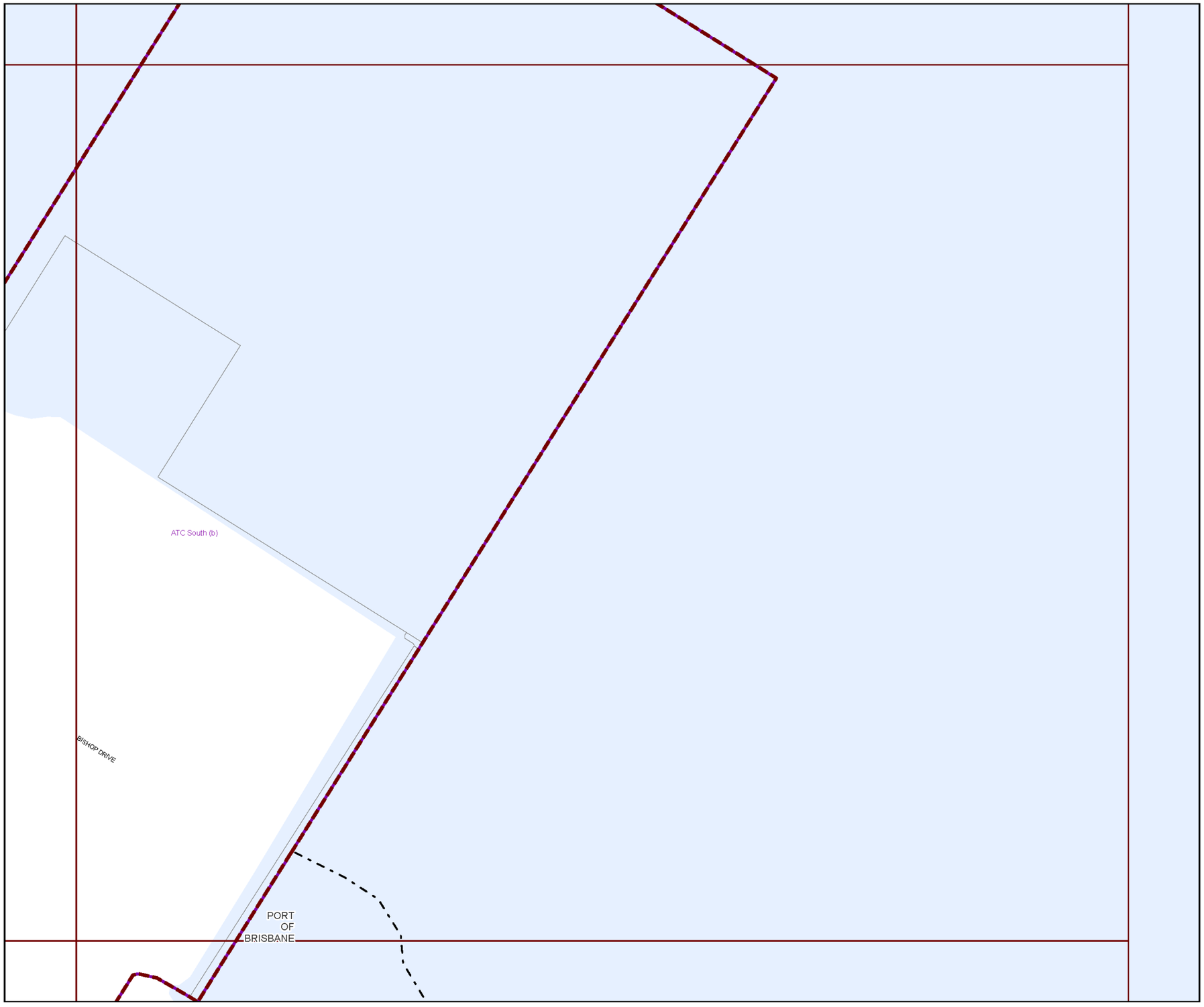
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW97



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
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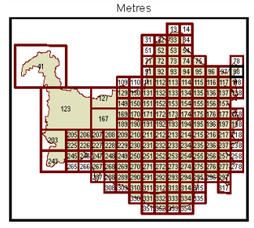
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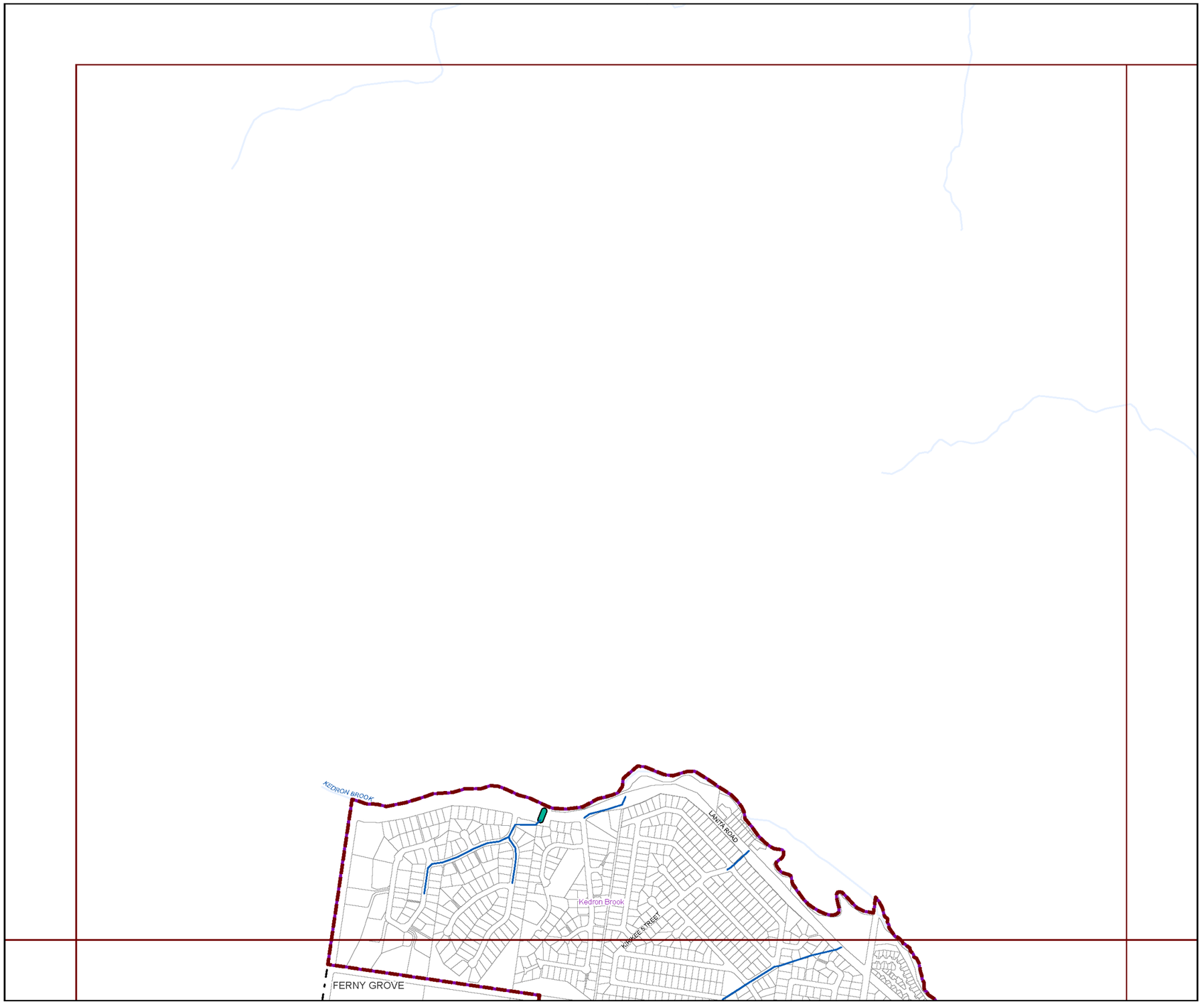
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW98



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
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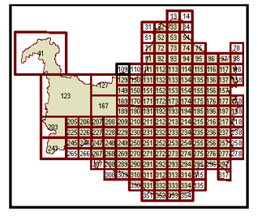
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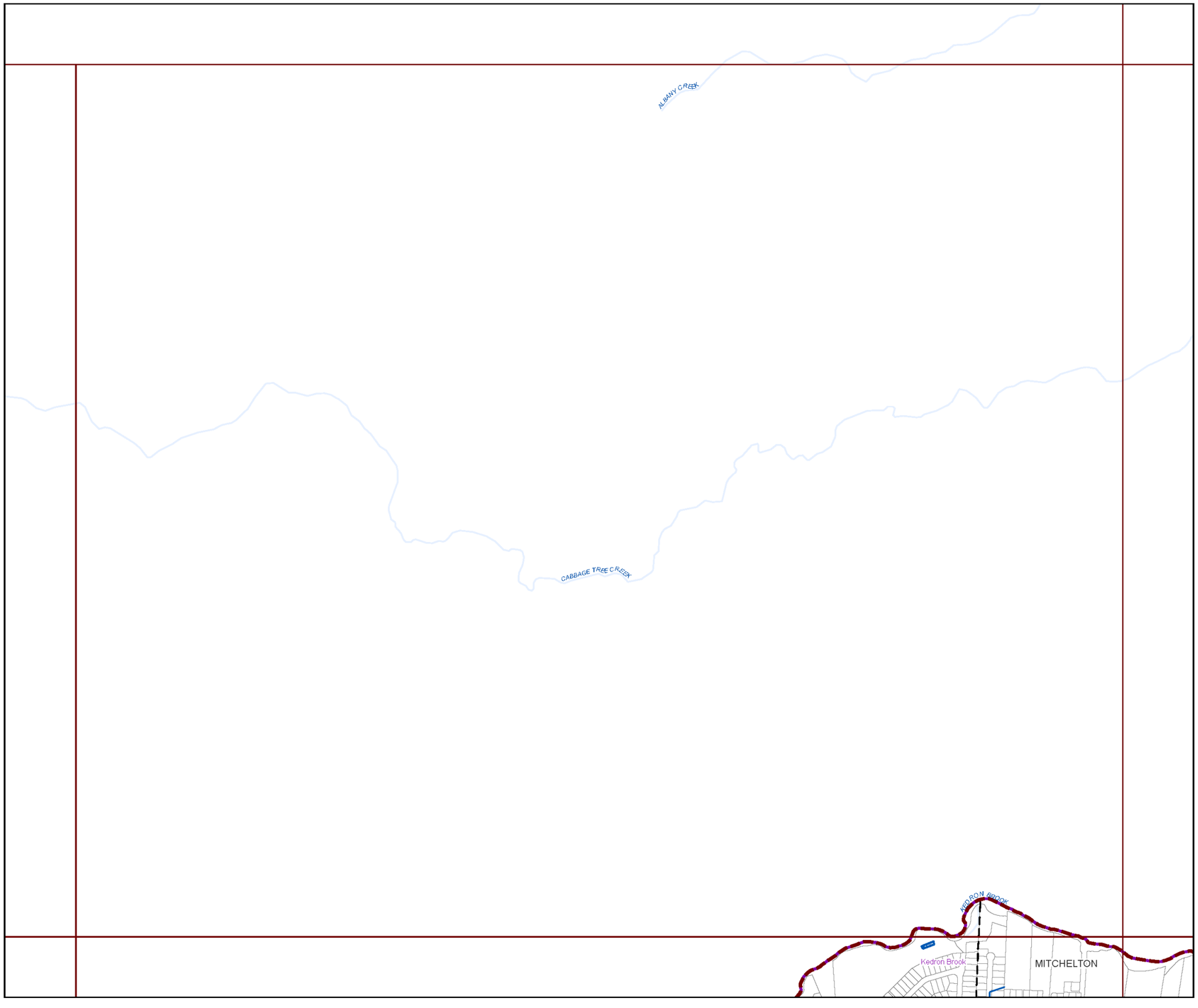
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW109



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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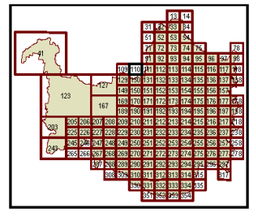
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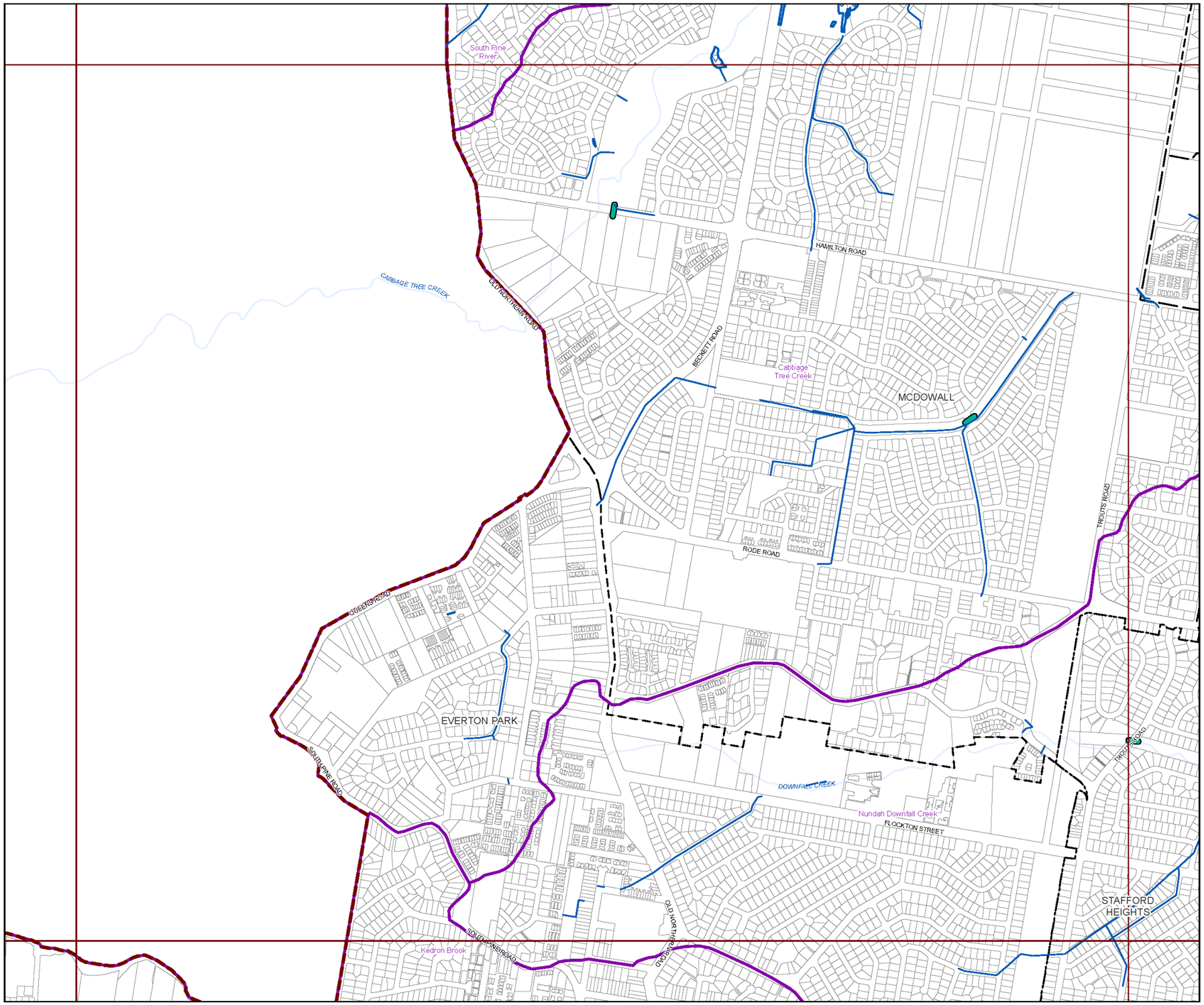
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW110



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
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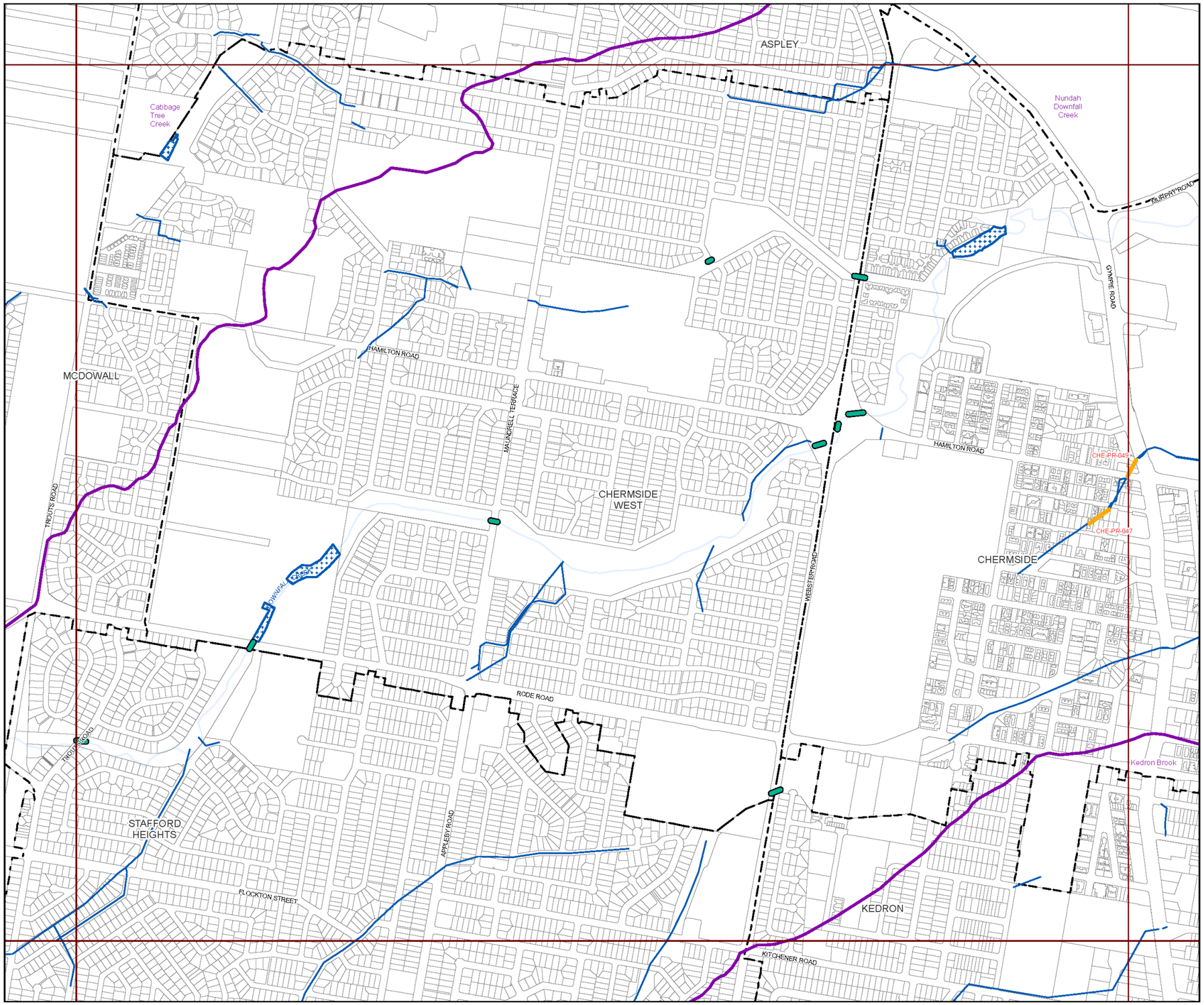
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW111



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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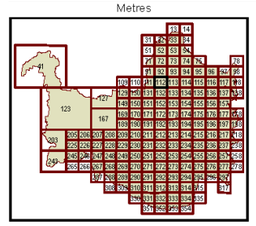
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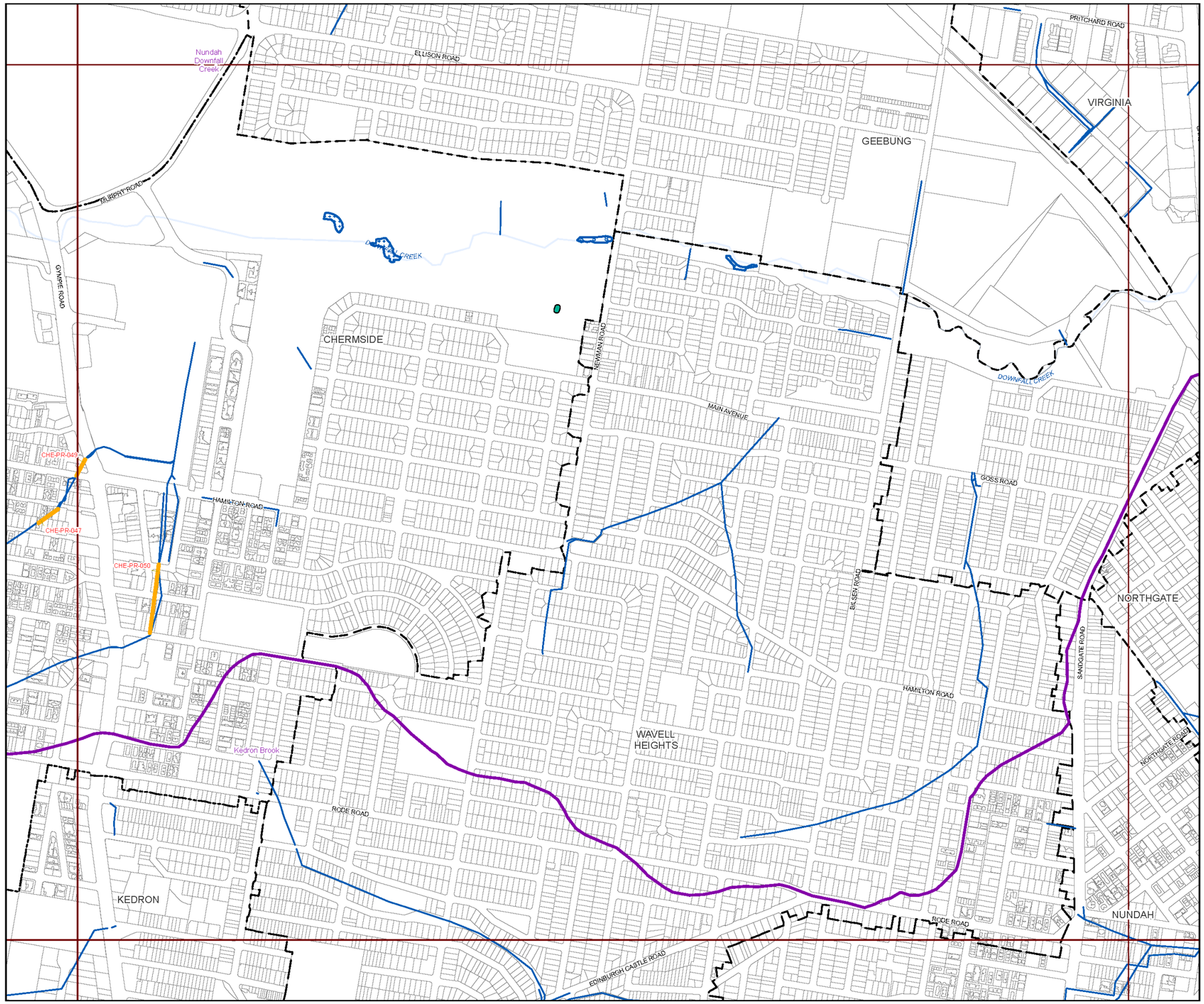
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW112



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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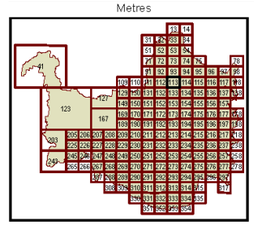
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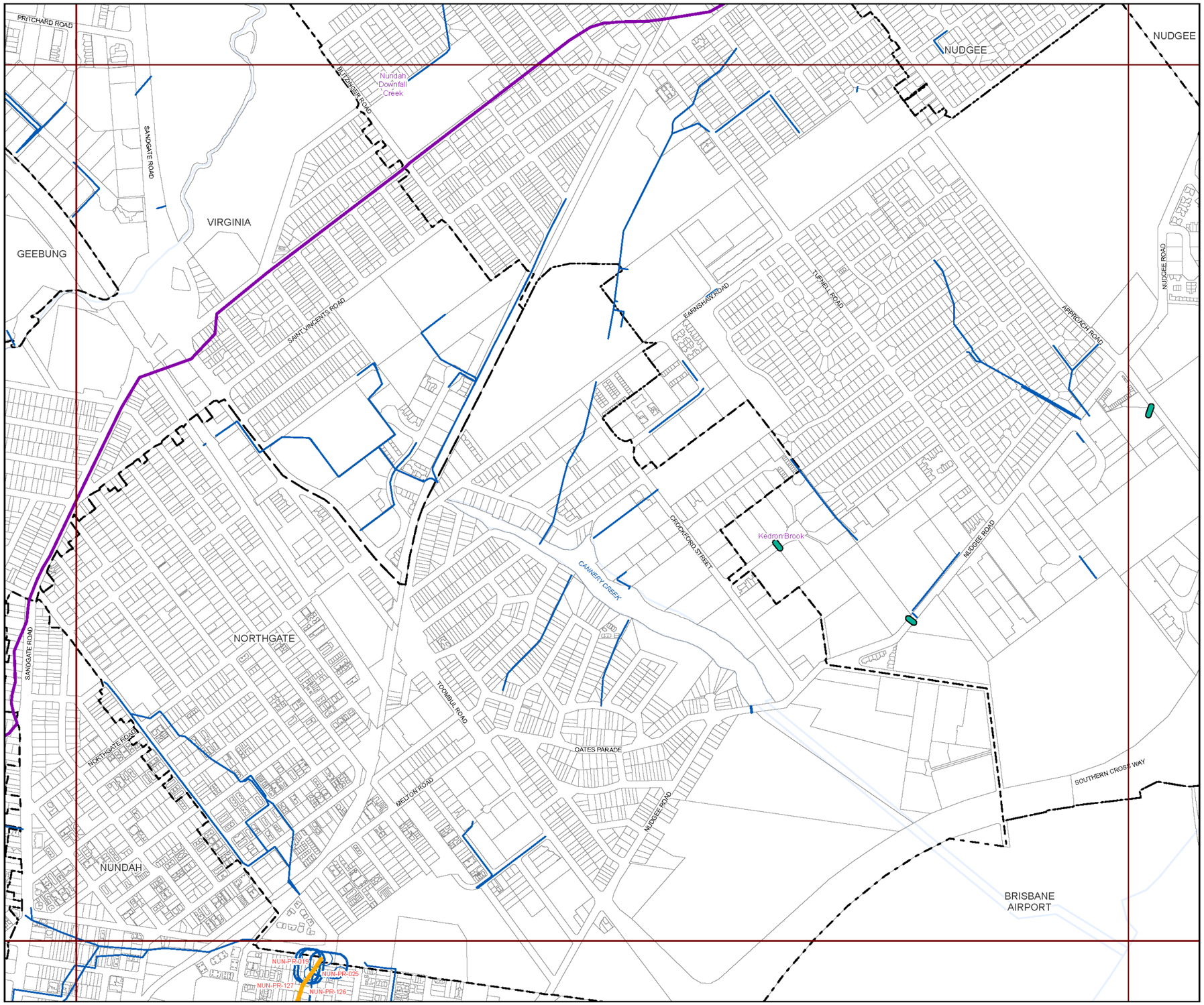
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW113



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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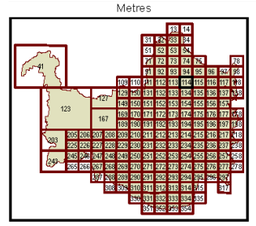
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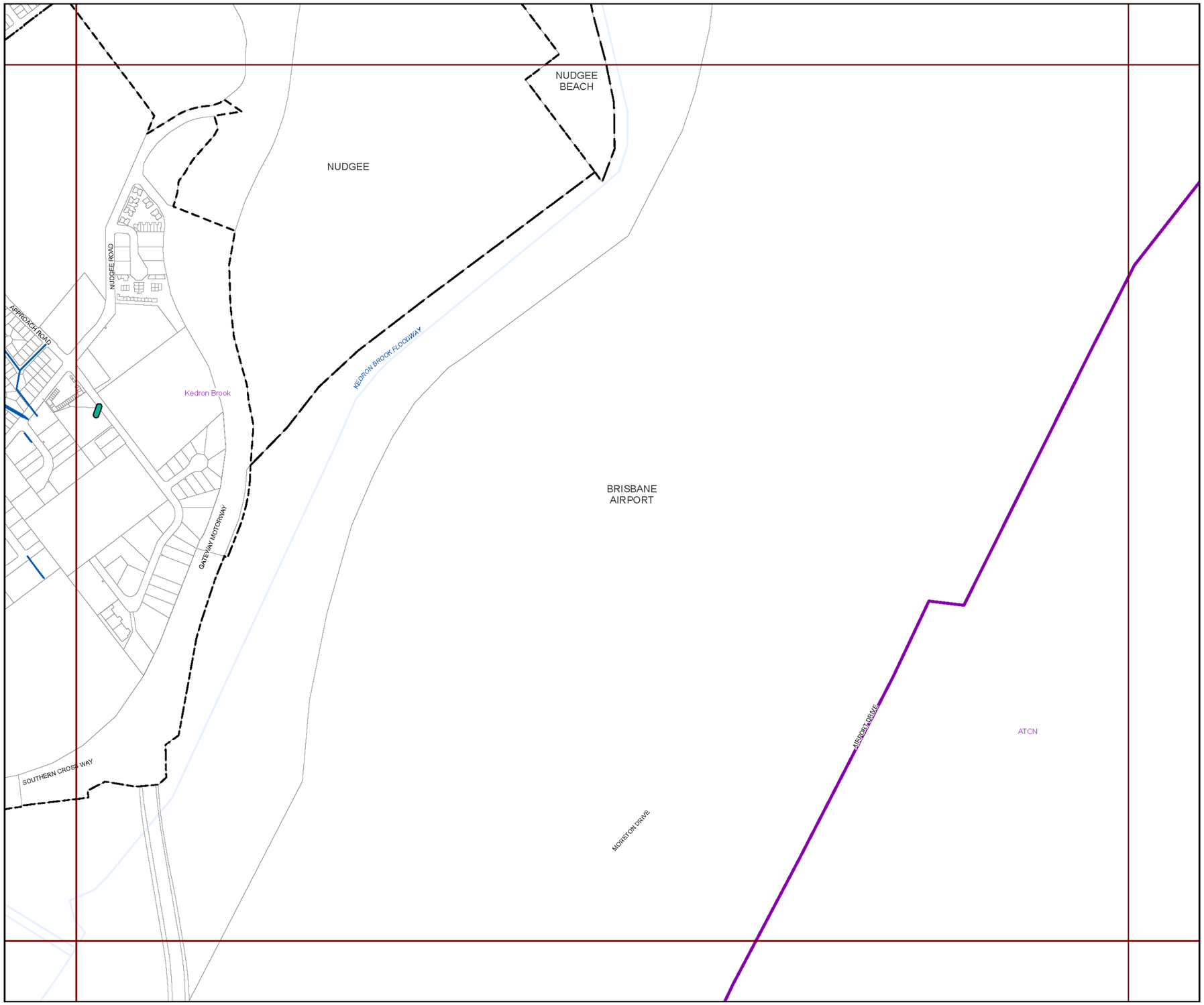
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW114



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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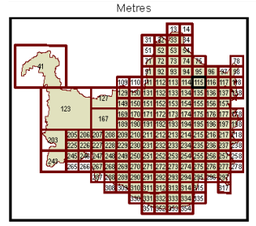
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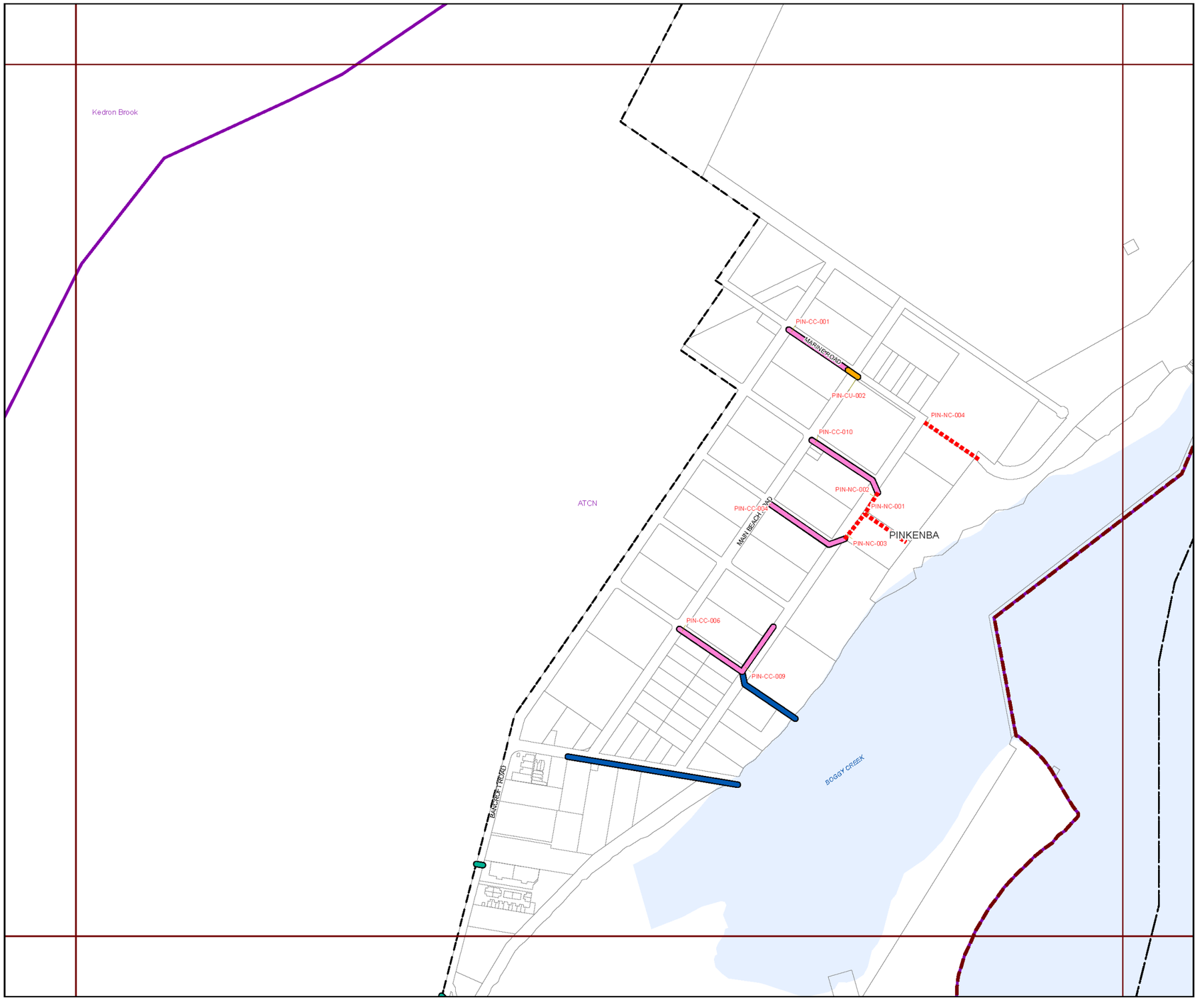
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW115



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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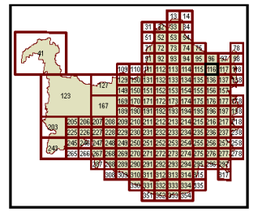
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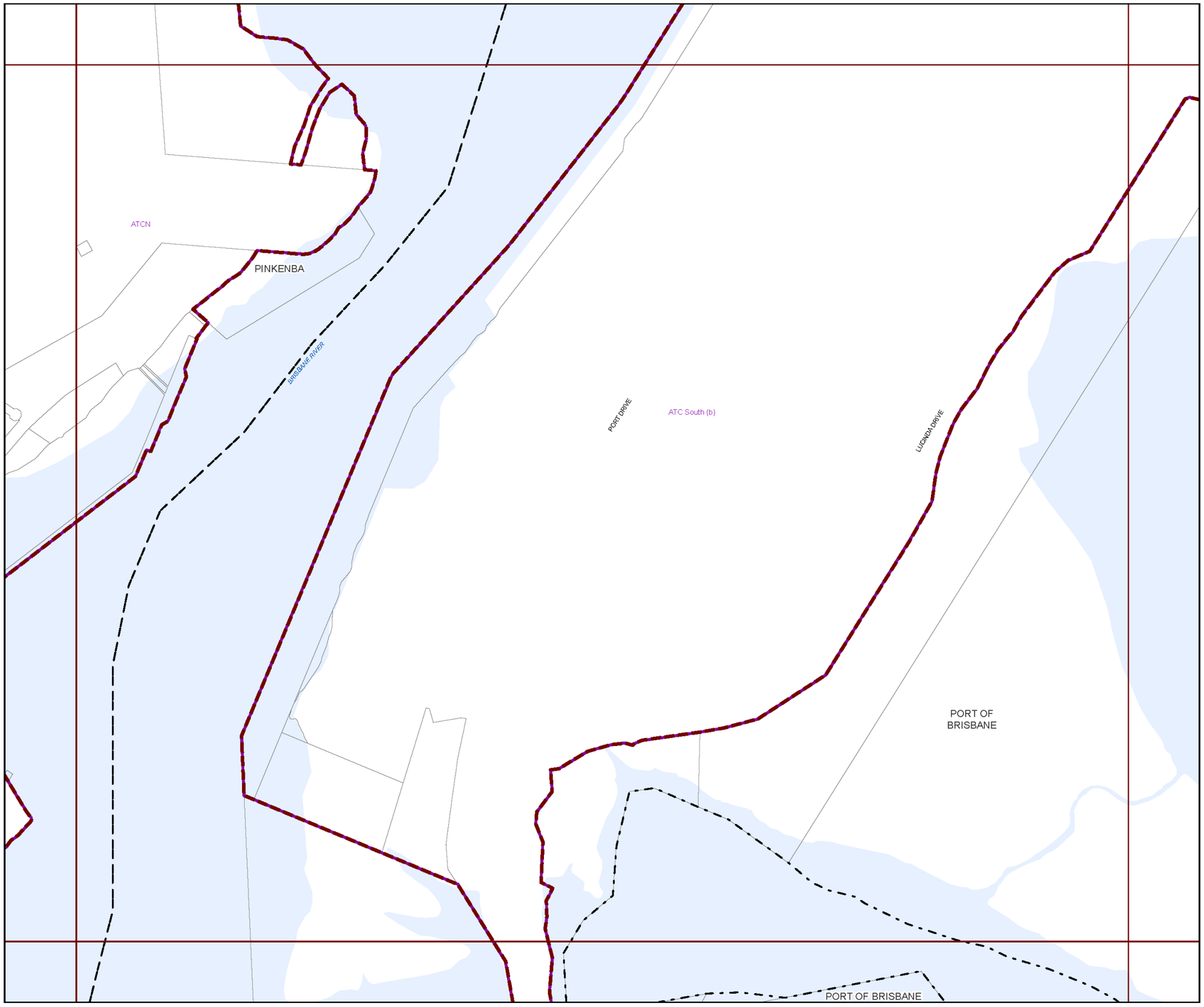
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW116



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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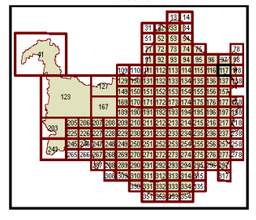
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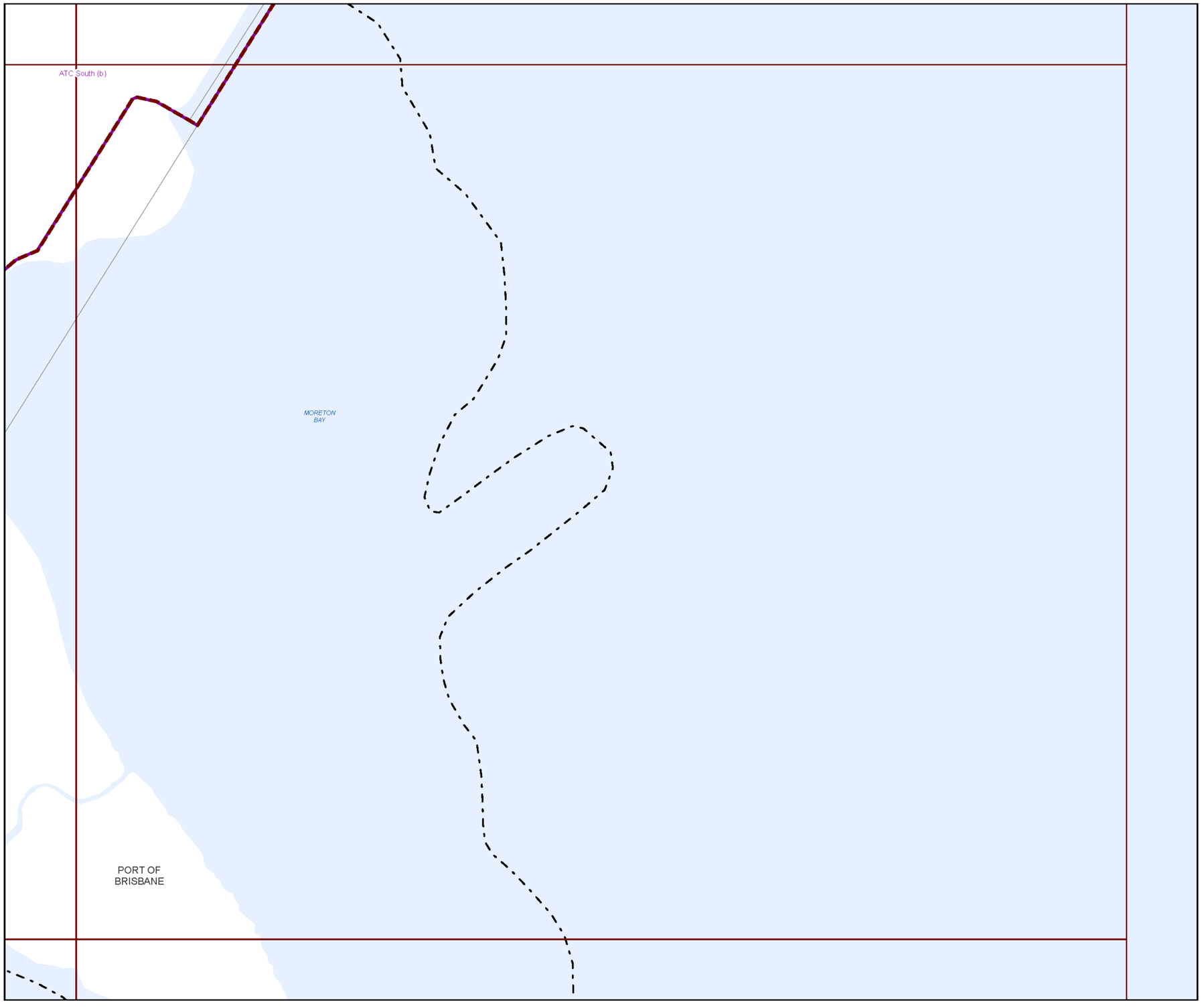
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW117



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
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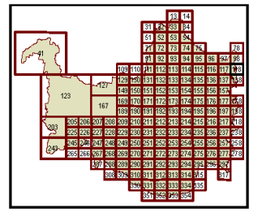
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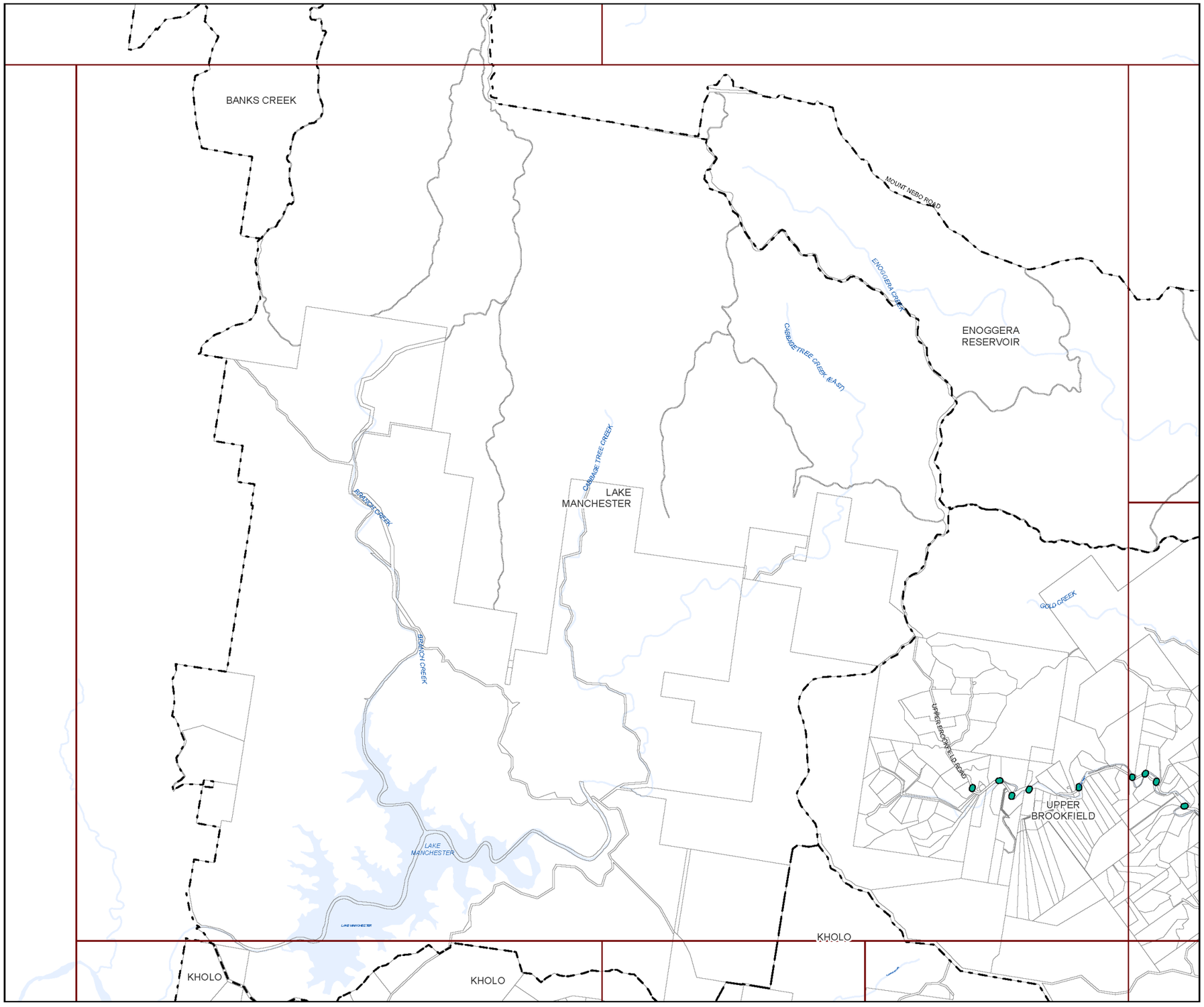
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW118



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
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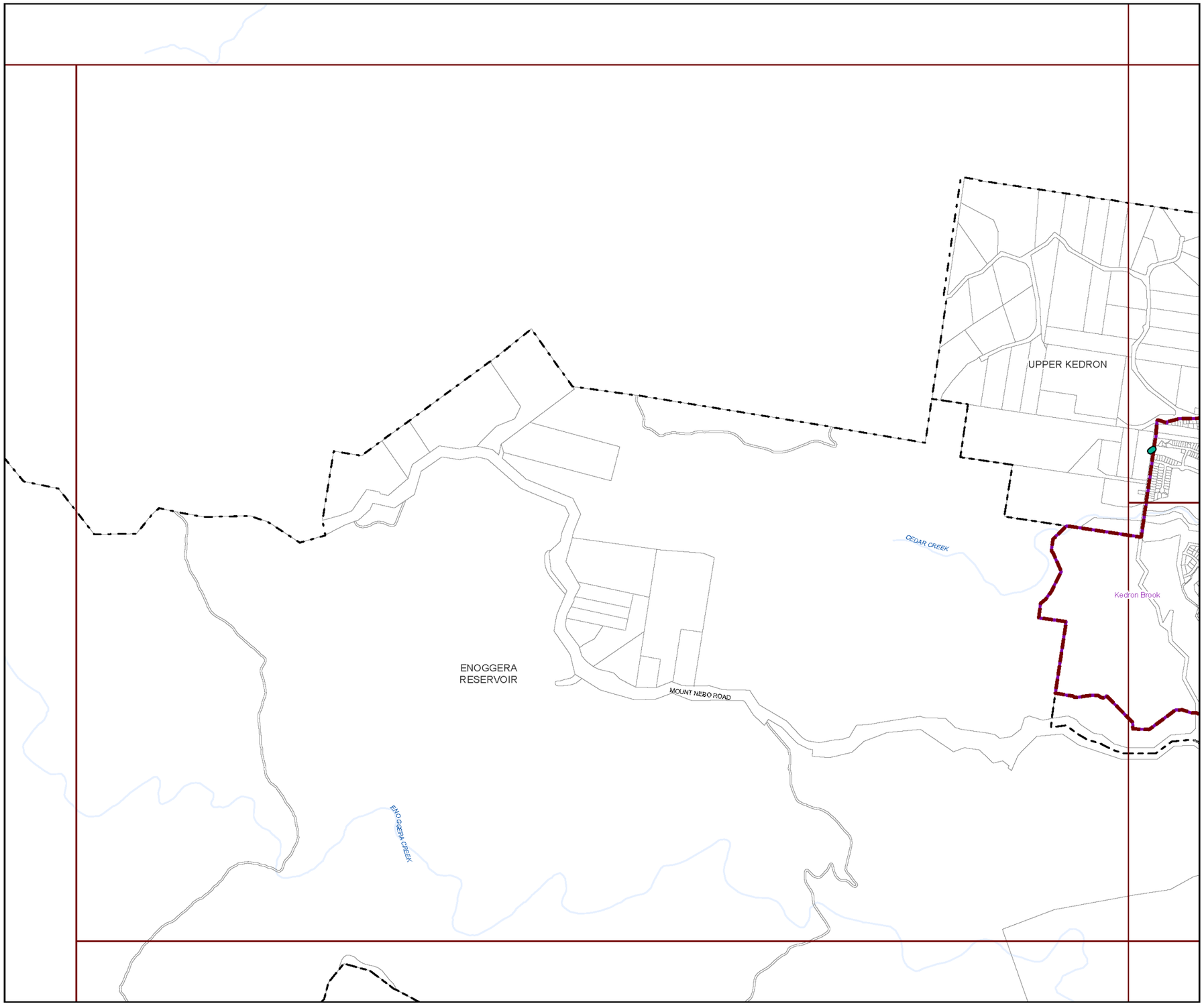
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW123



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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- Priority infrastructure area
- Stormwater service catchments
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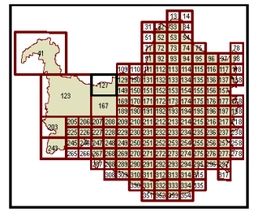
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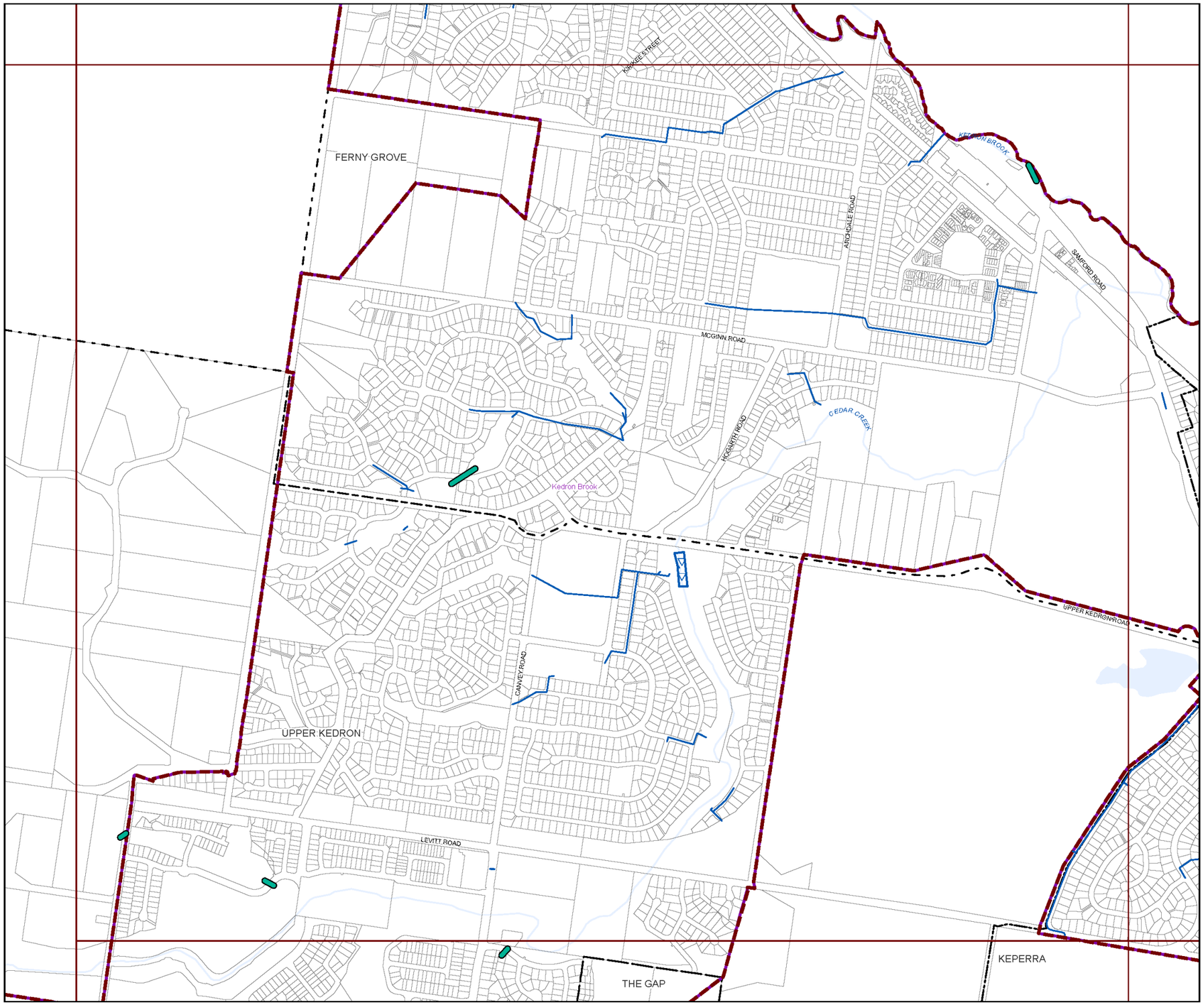
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW127



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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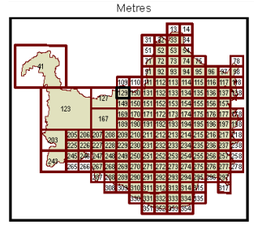
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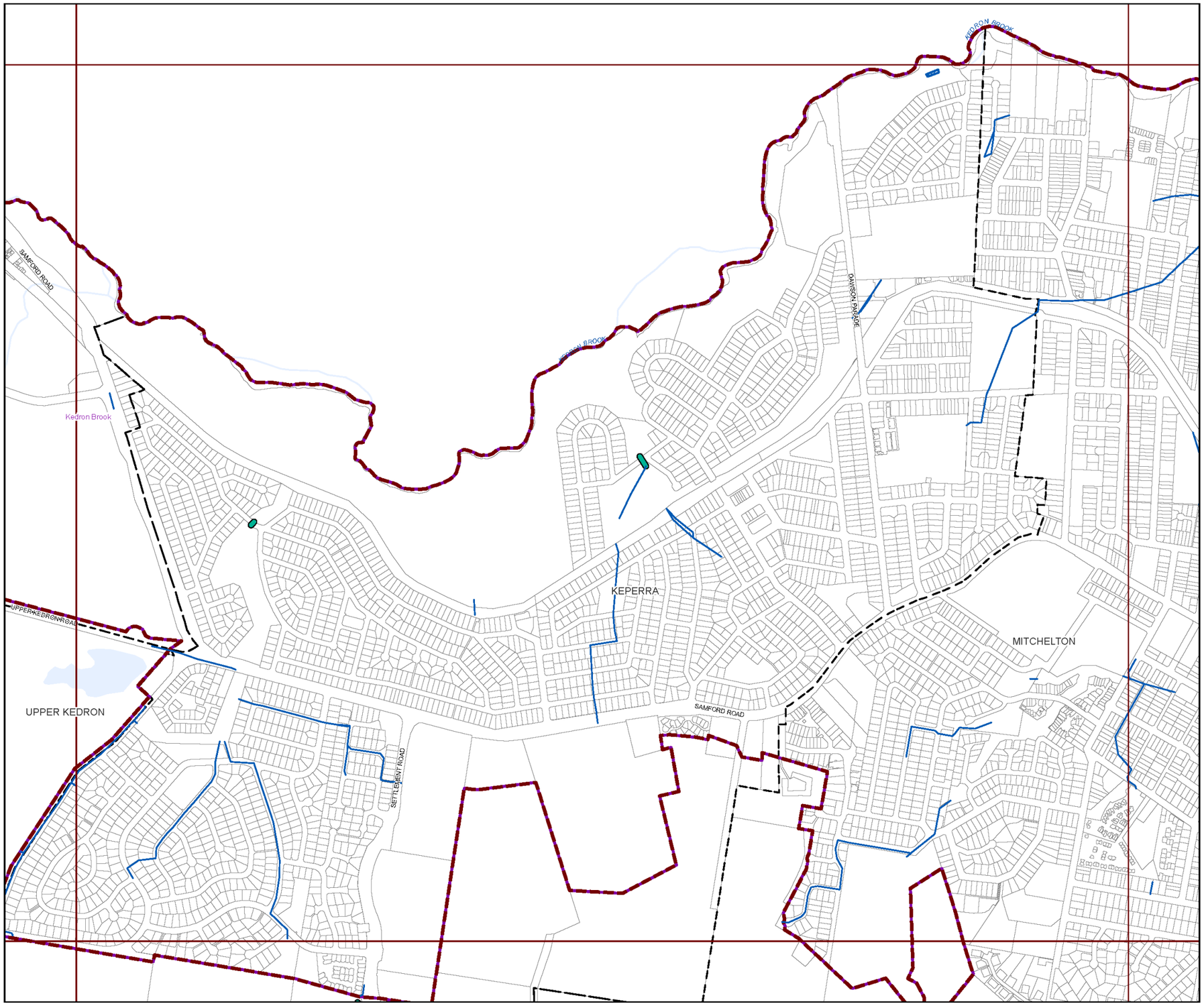
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW129



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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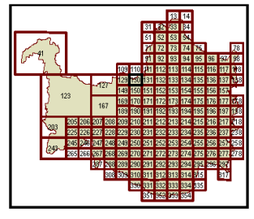
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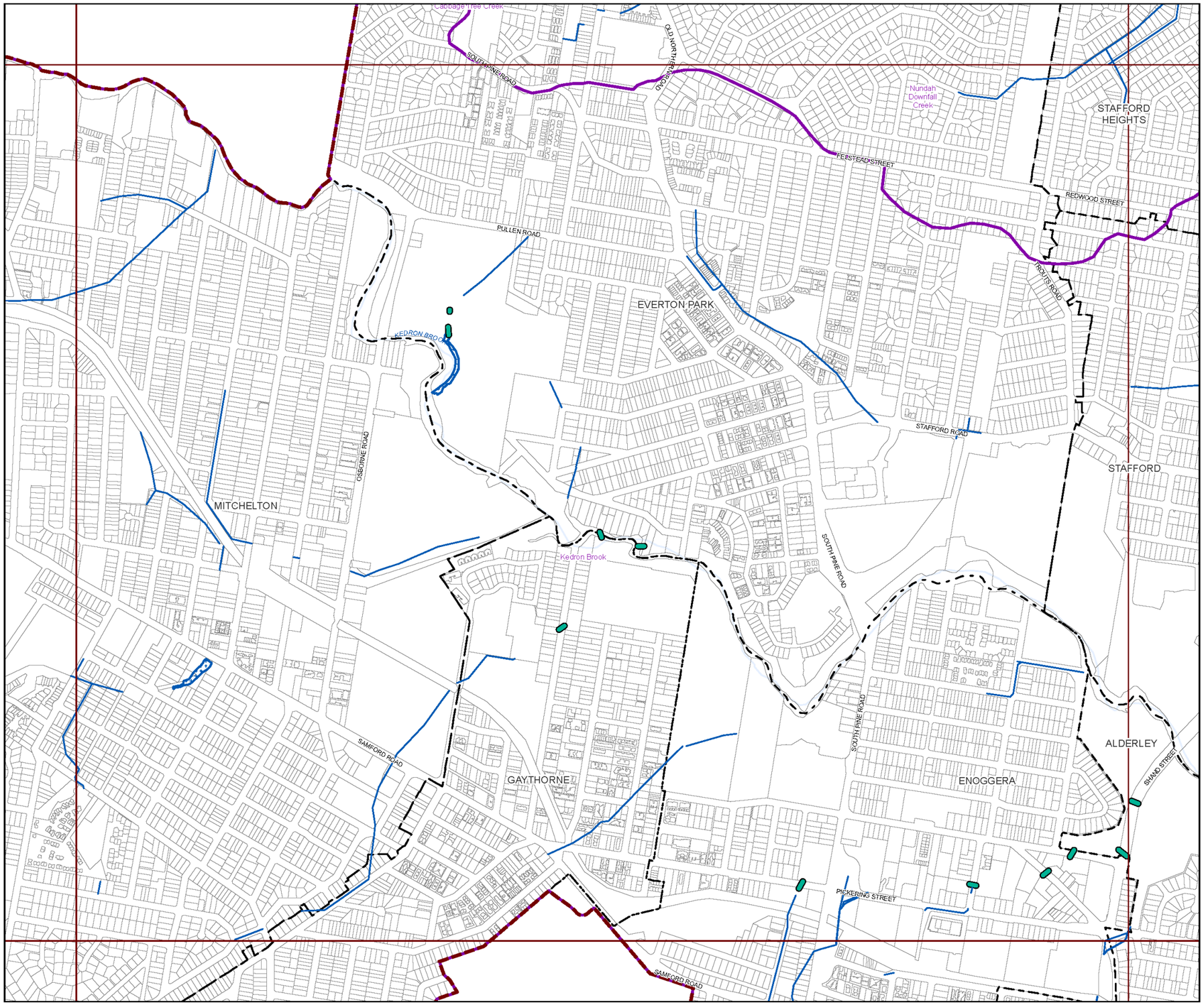
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW130



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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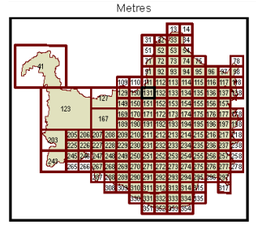
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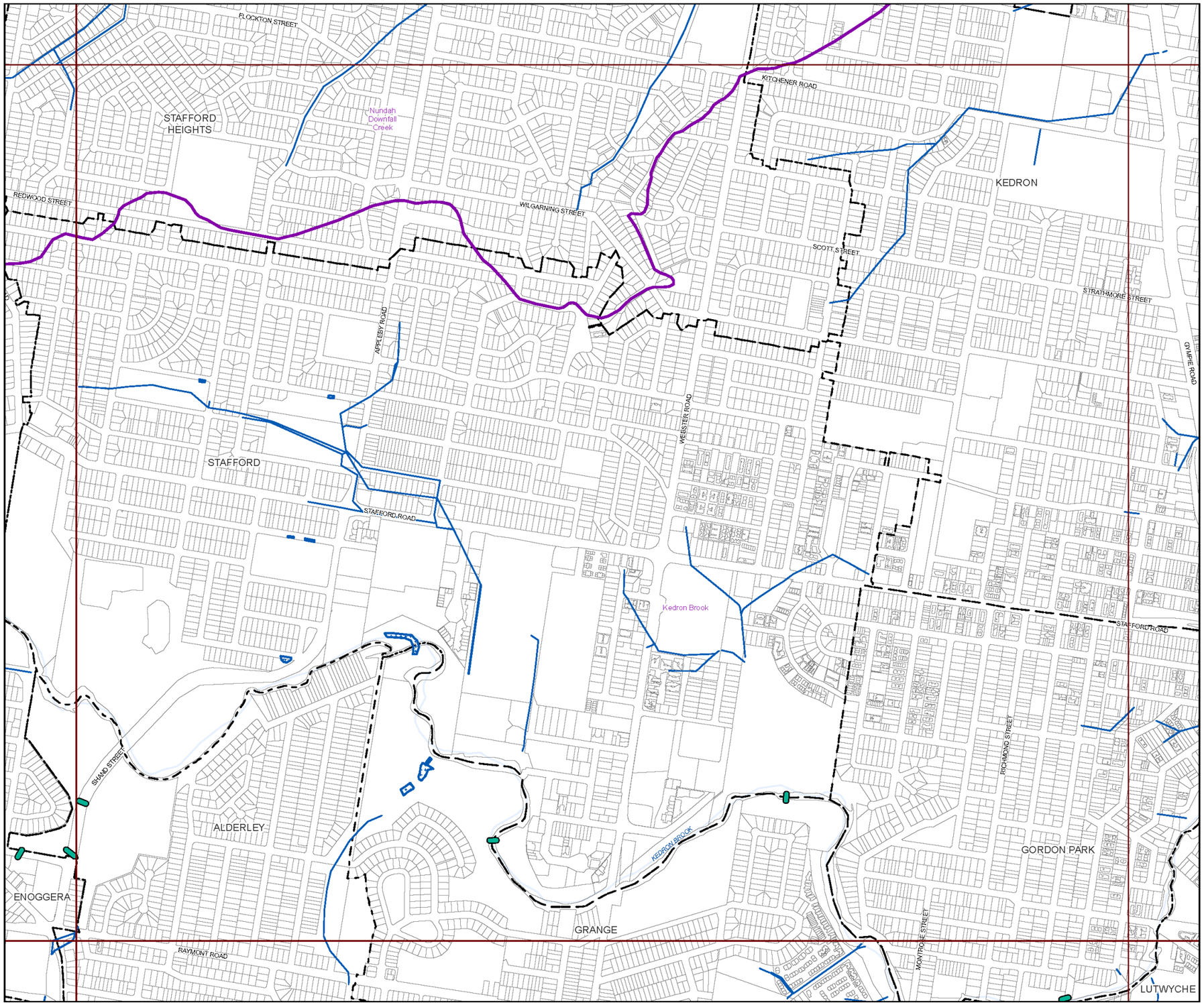
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW131



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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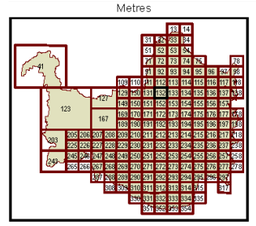
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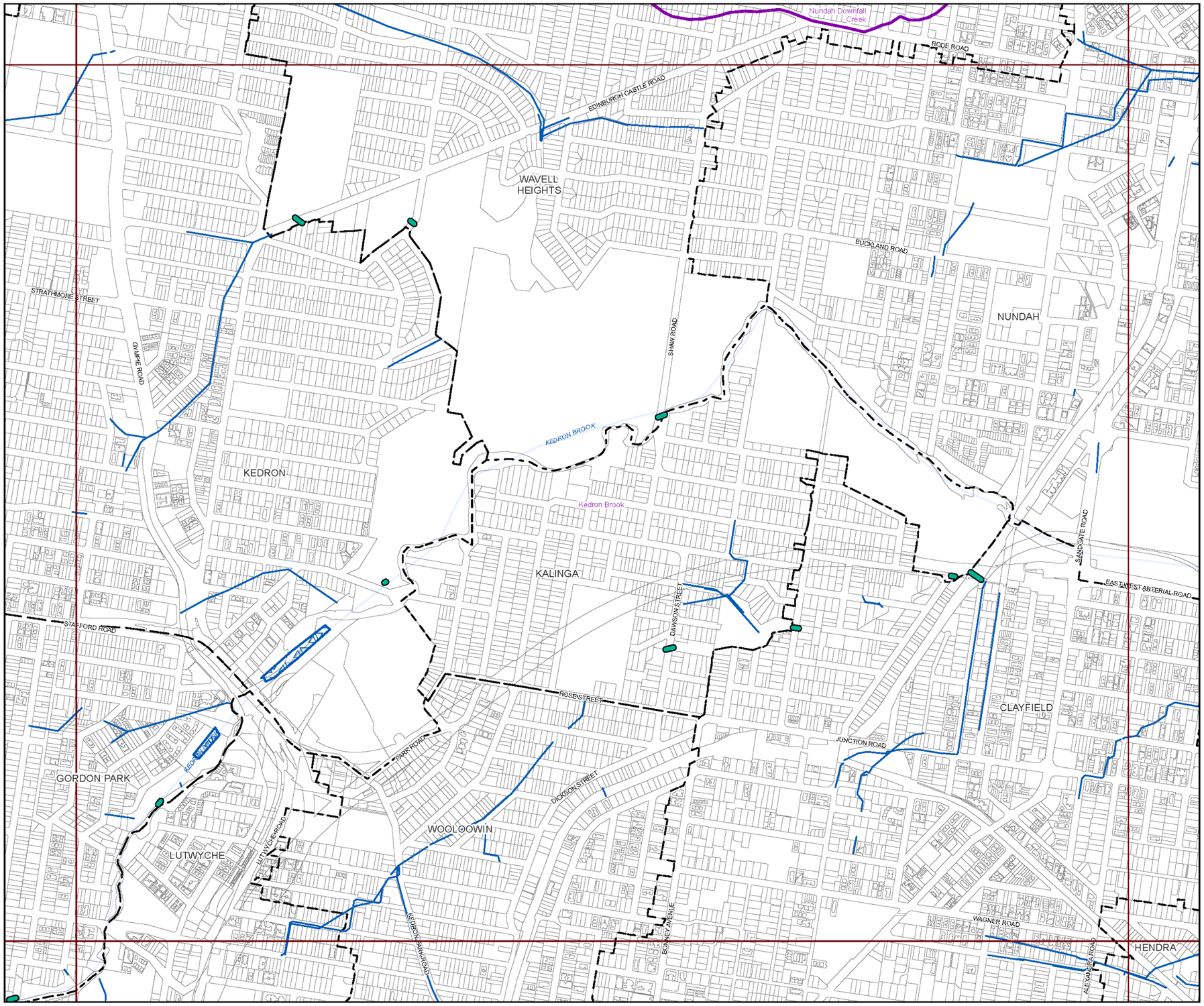
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW132



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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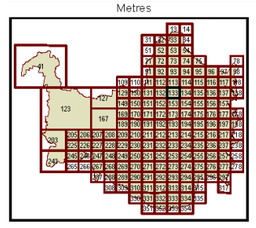
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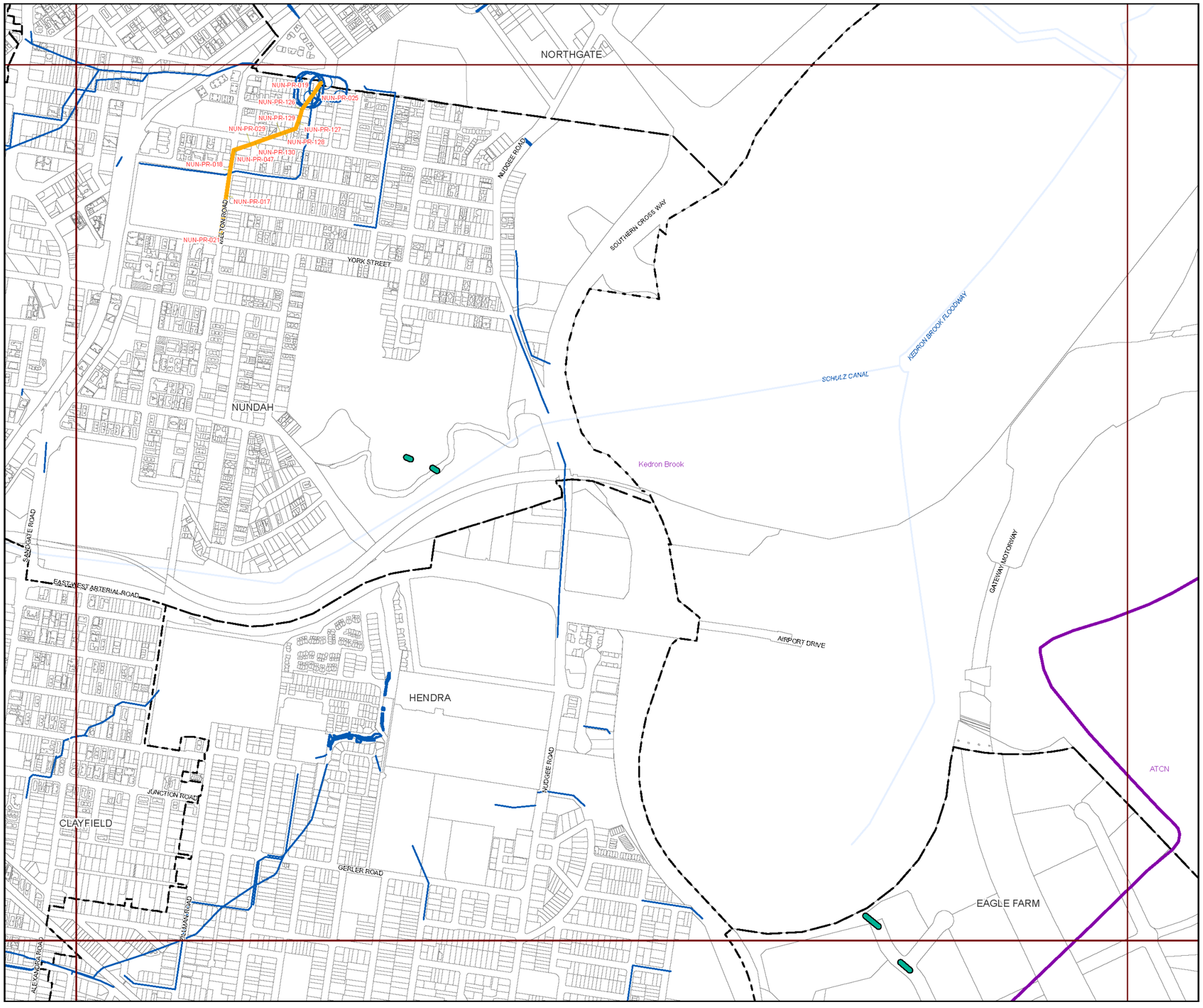
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW133



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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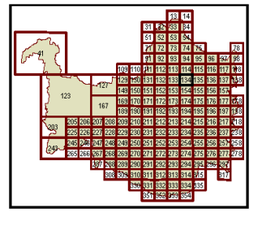
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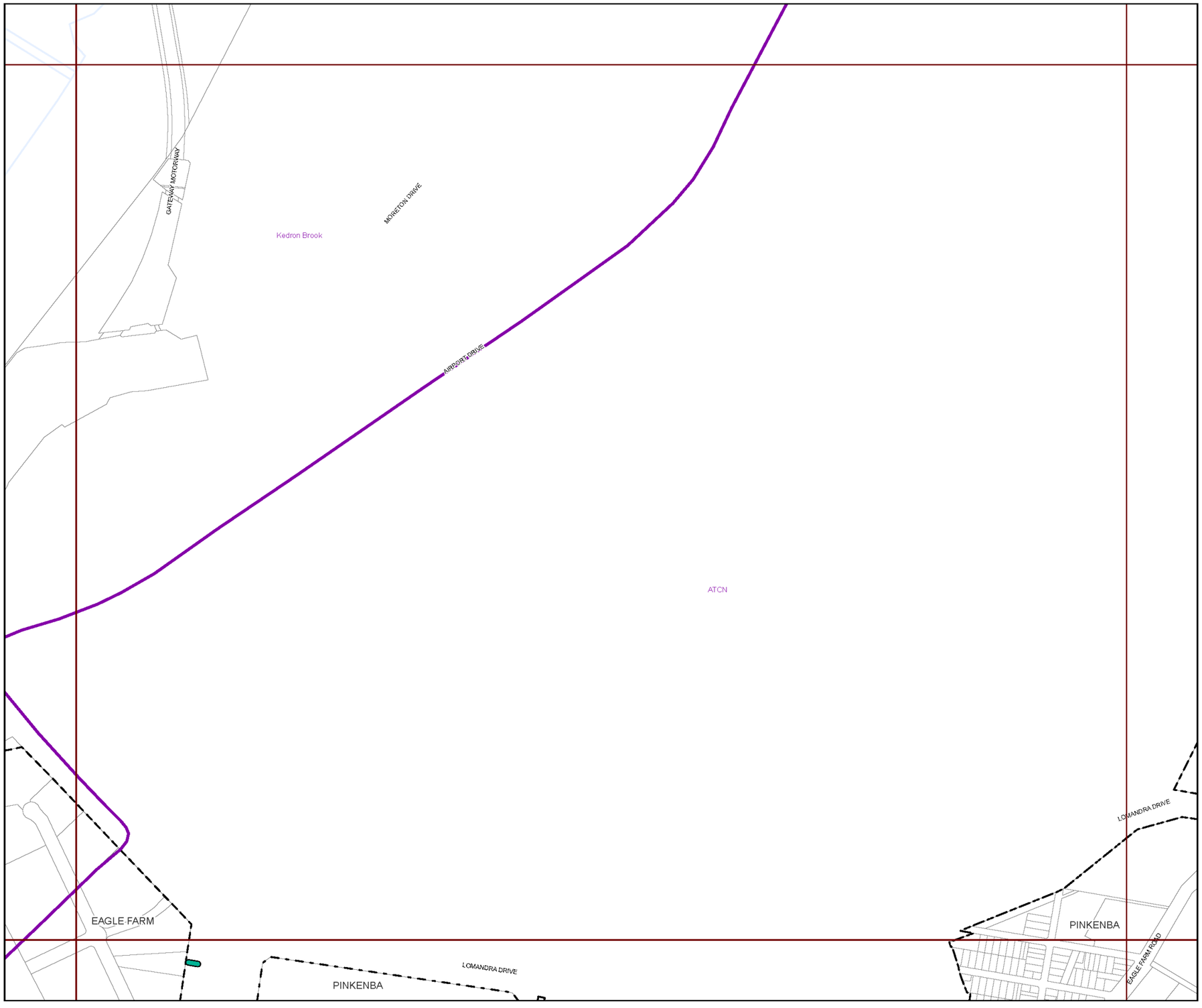
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW134



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
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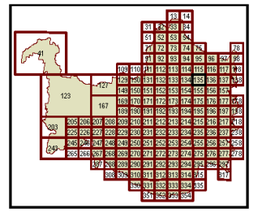
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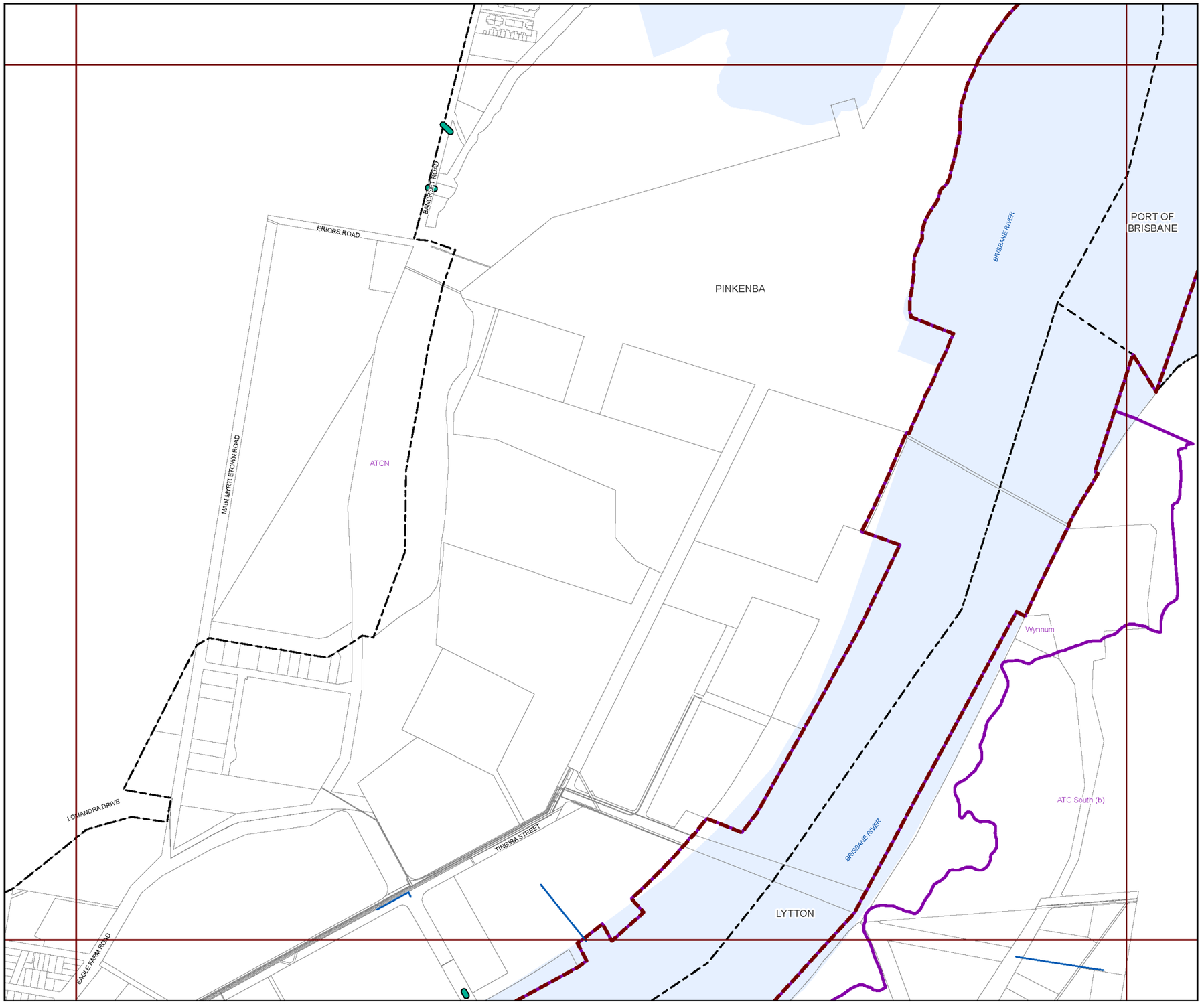
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW135



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
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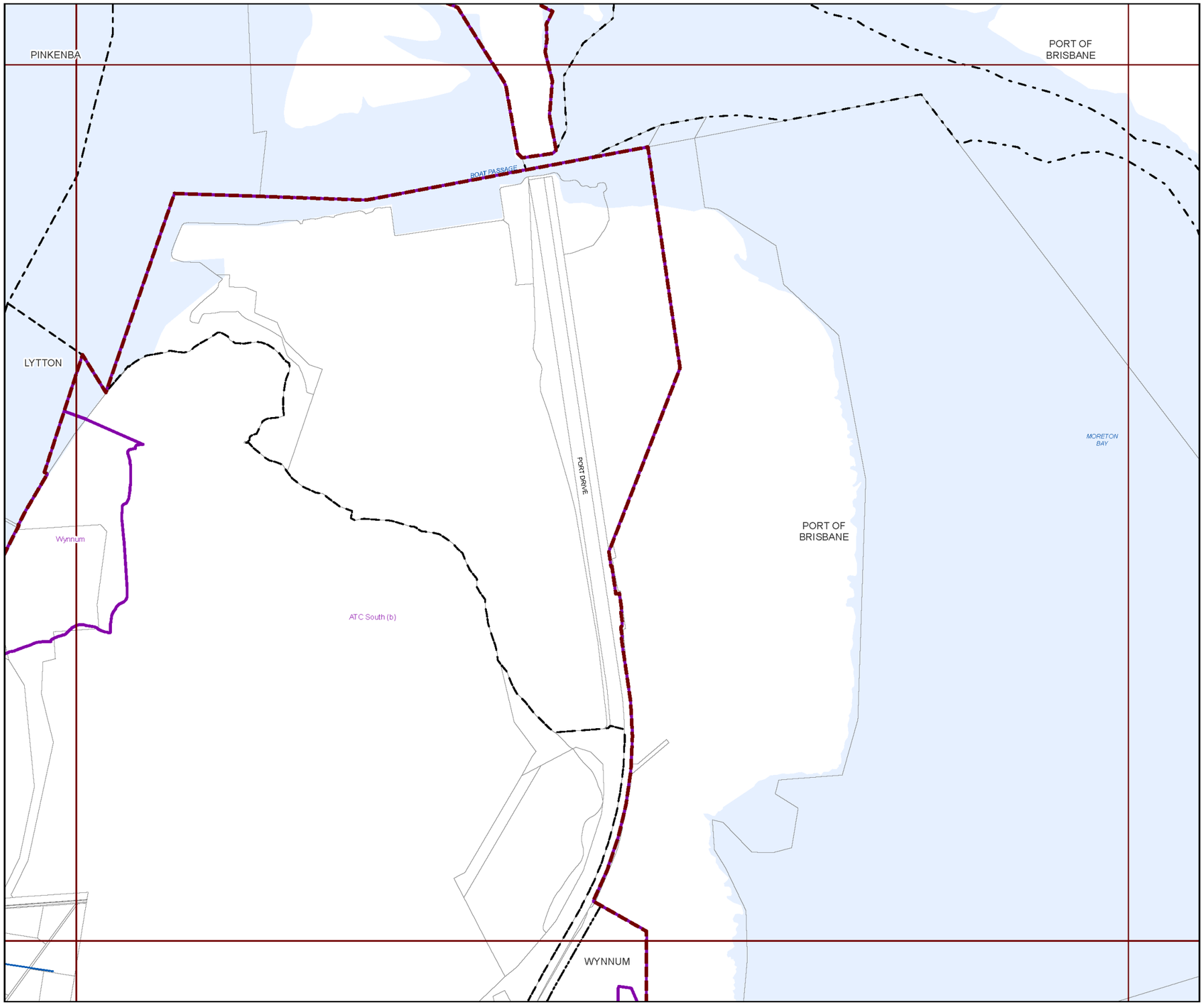
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Projection: Map Grid of Australia, Zone 56
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW136



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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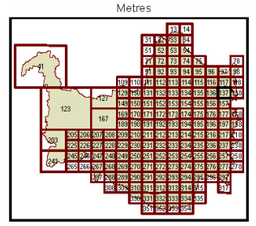
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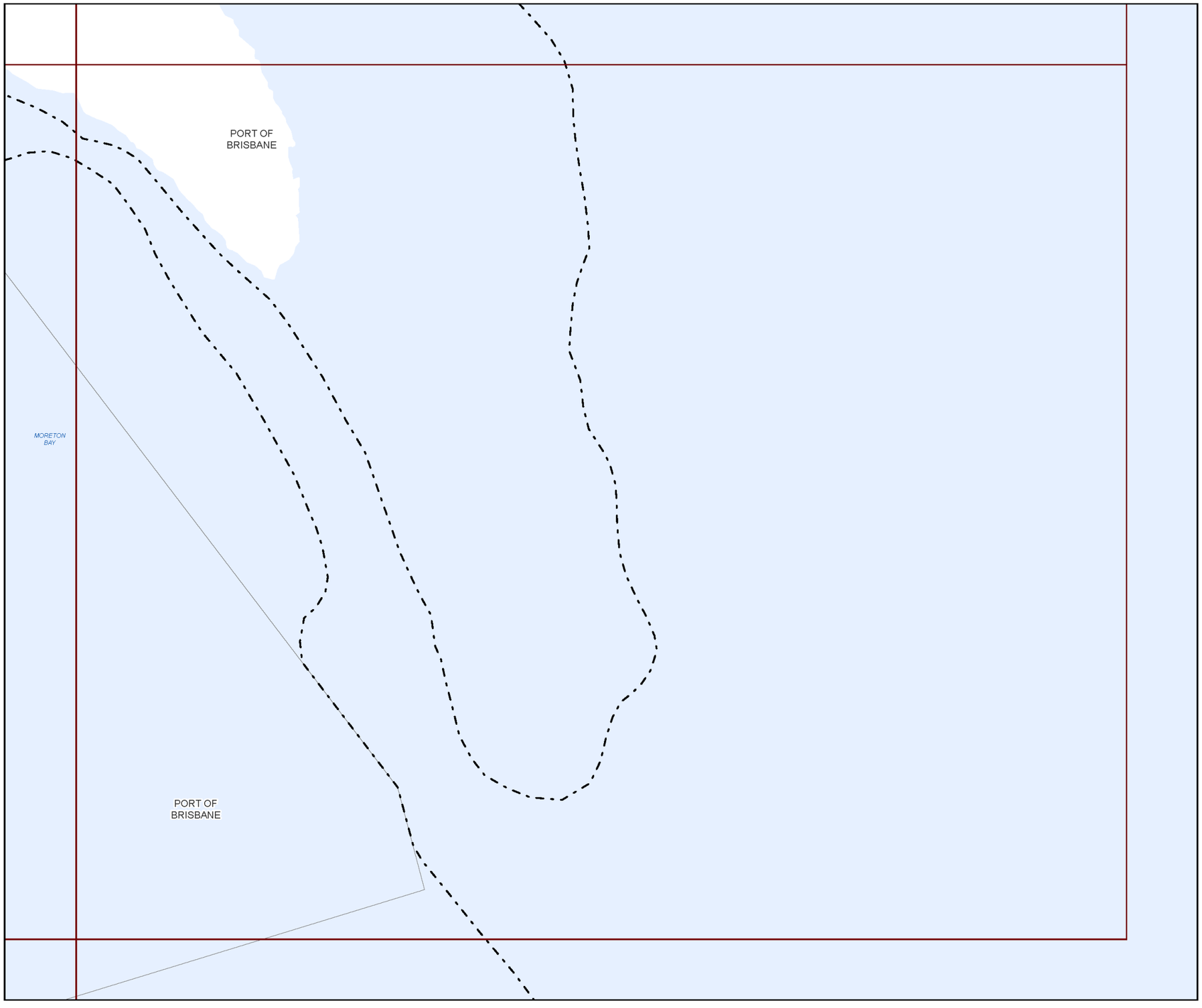
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW137



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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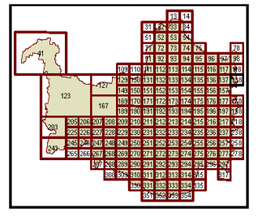
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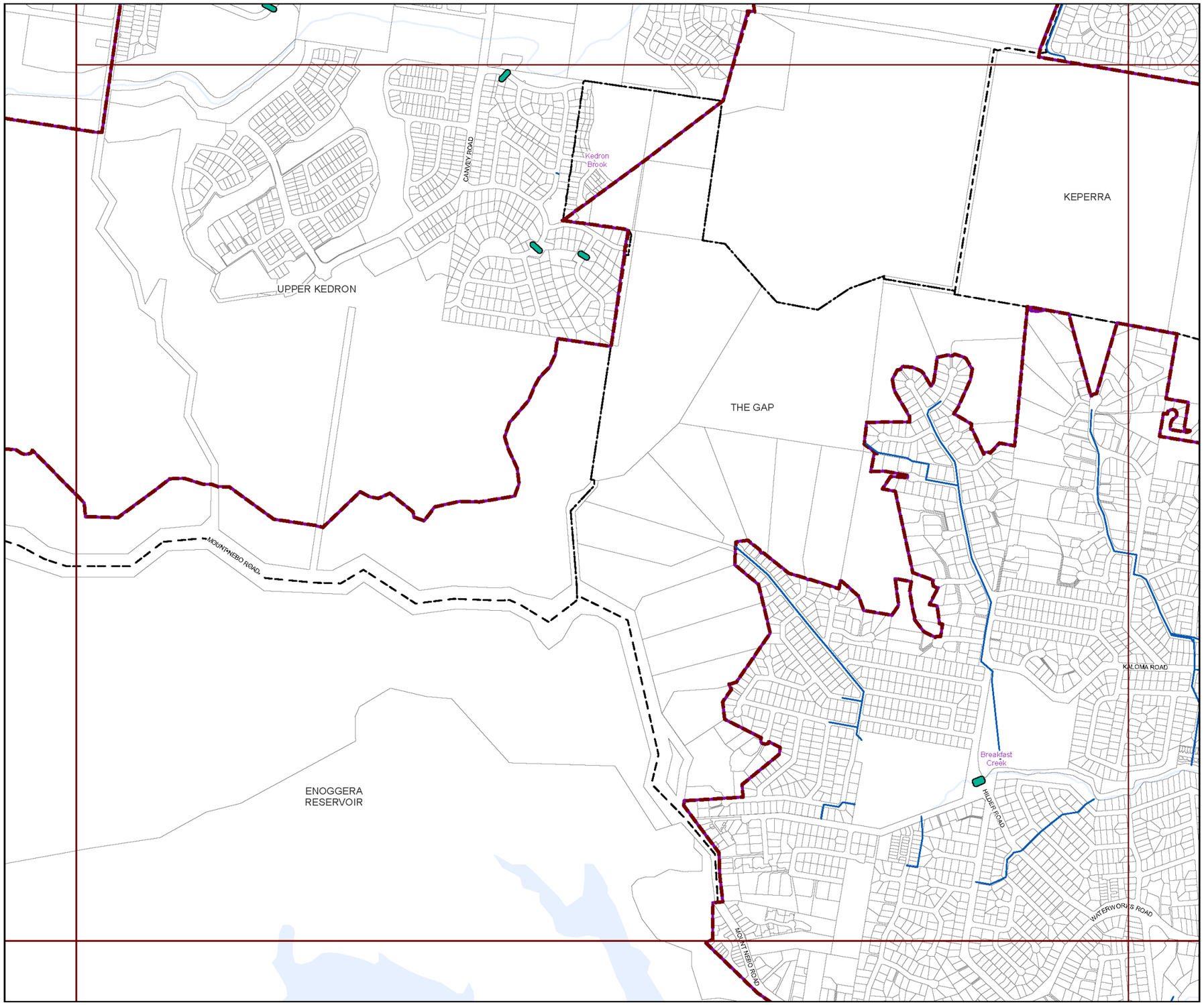
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW138



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
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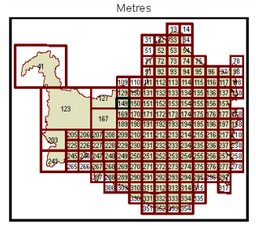
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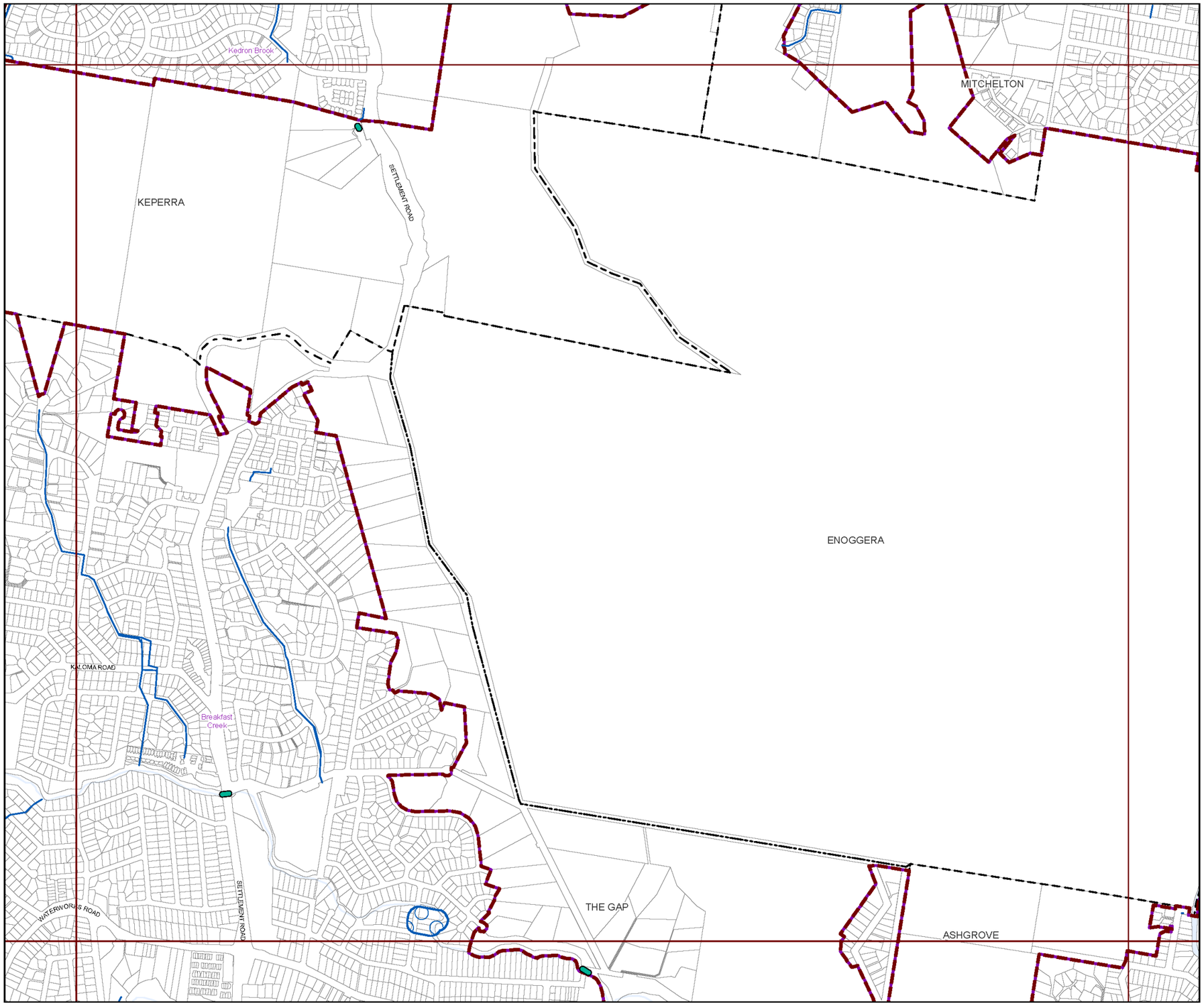
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW149



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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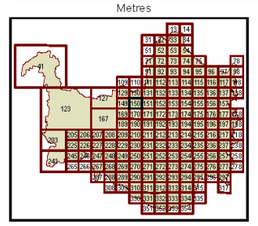
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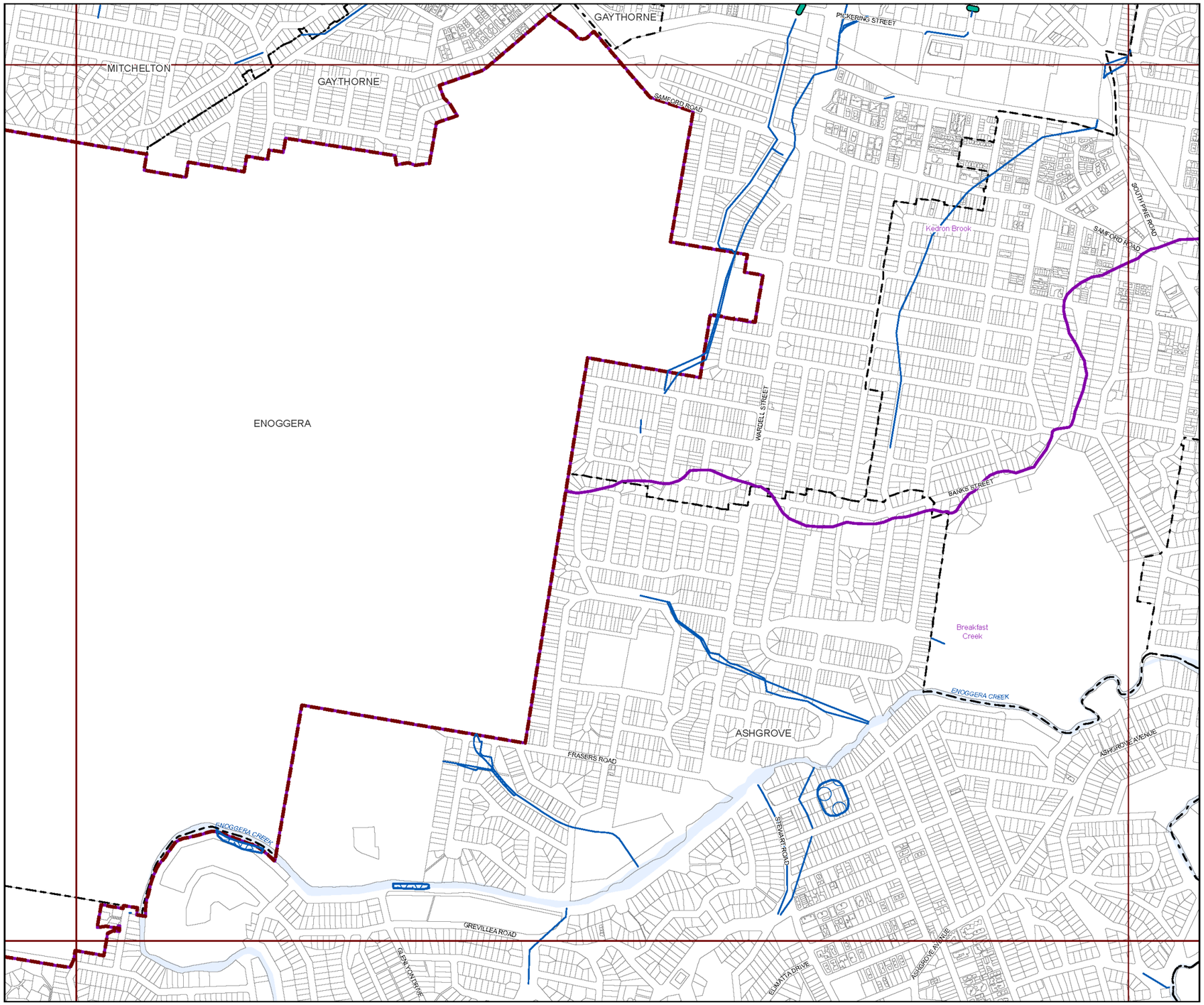
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW150



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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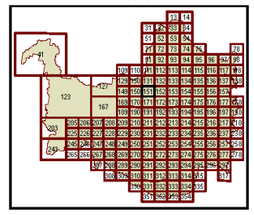
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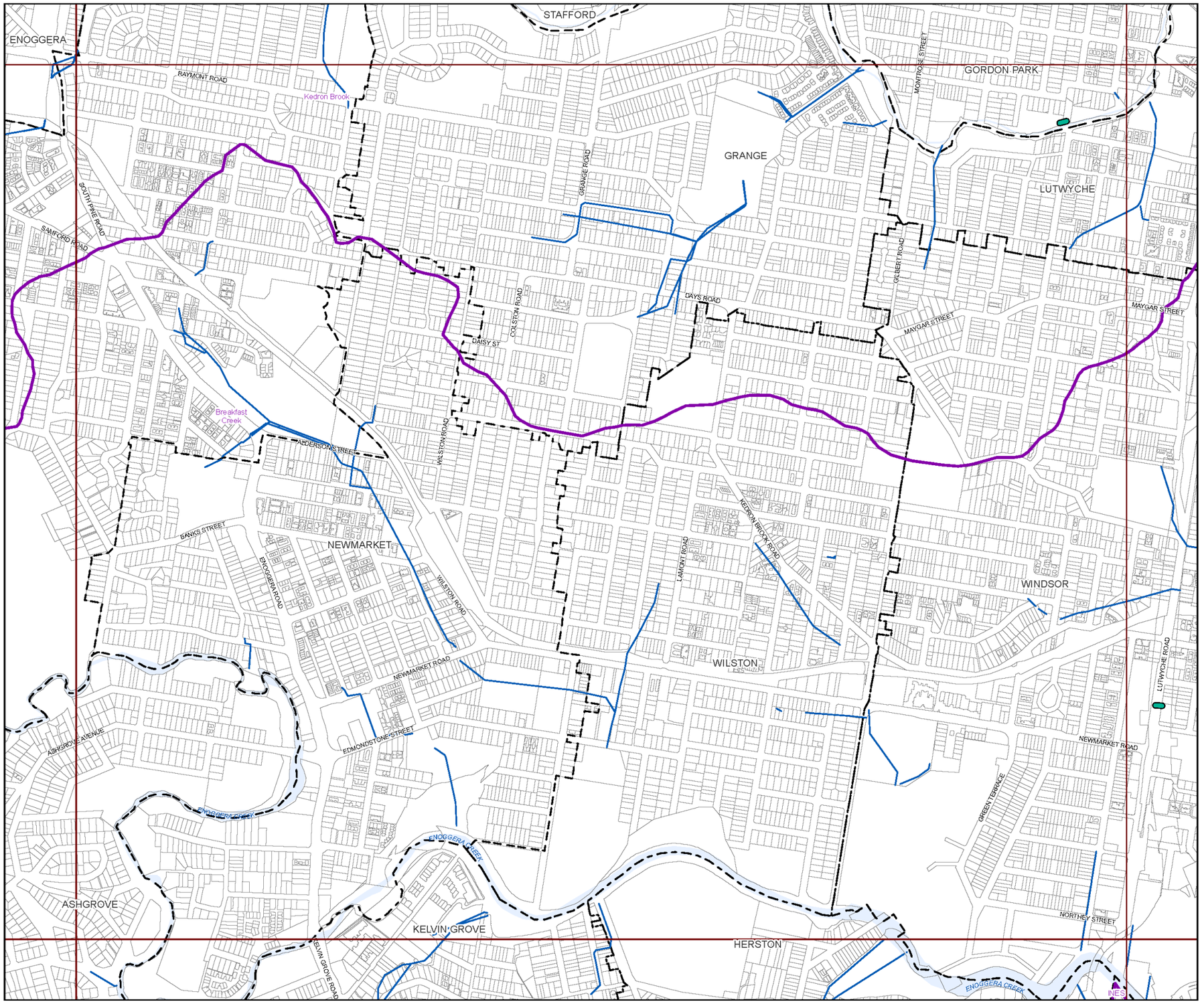
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW151



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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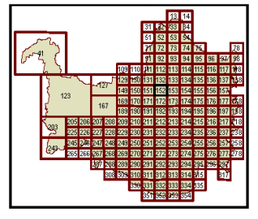
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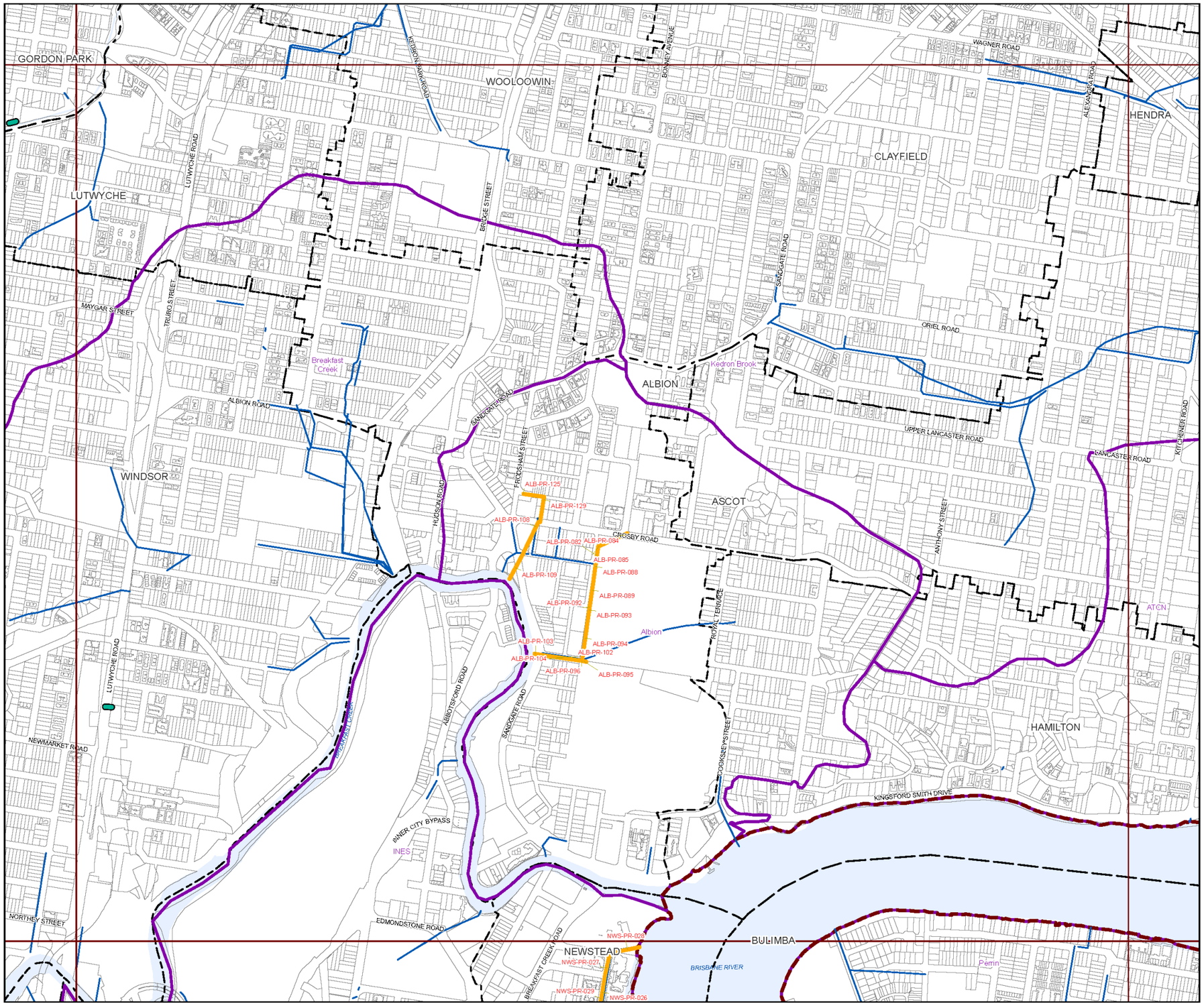
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW152



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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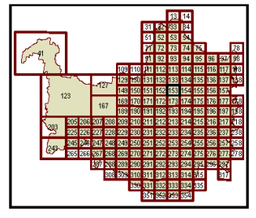
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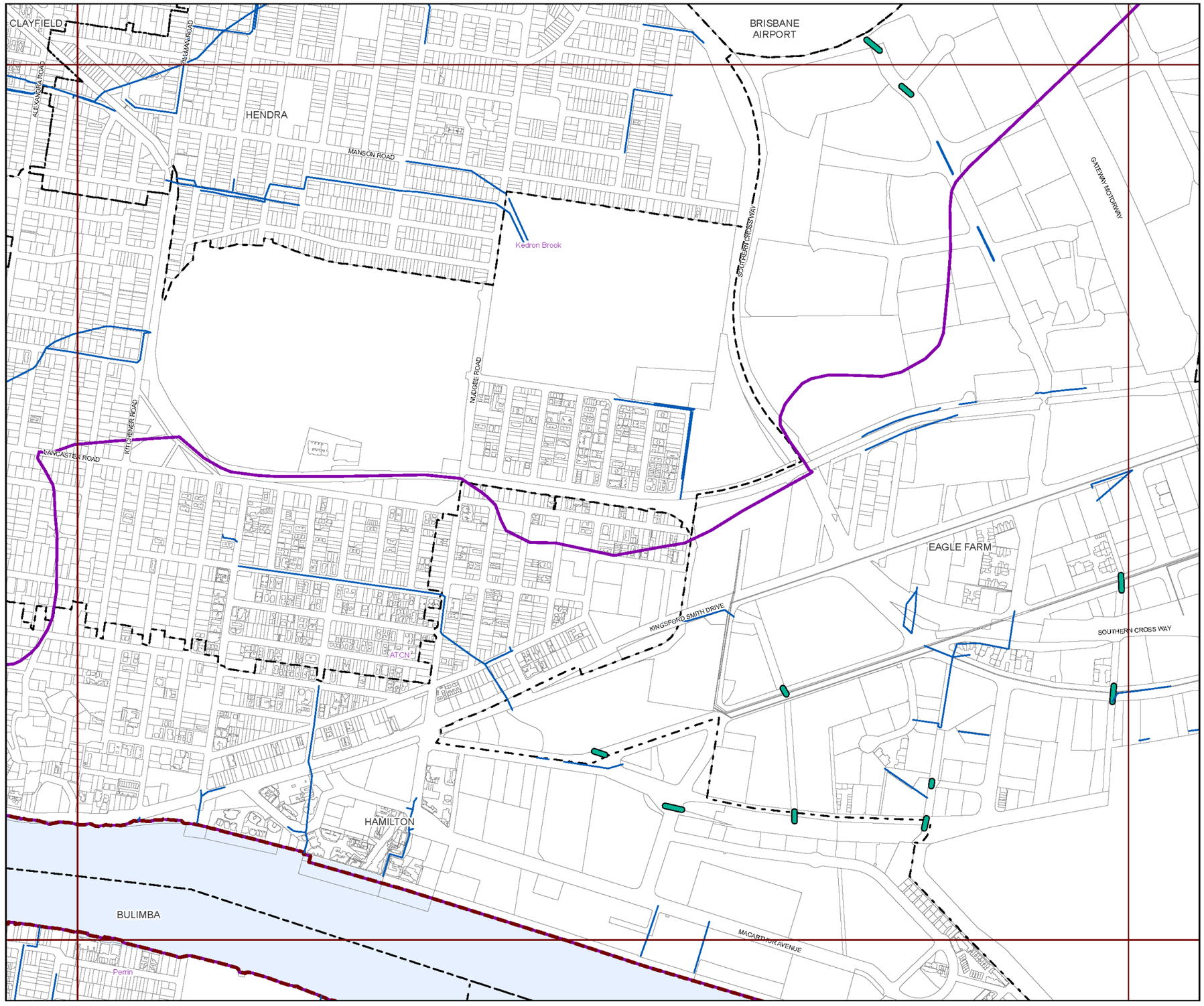
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW153



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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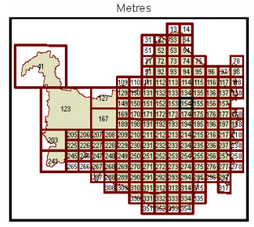
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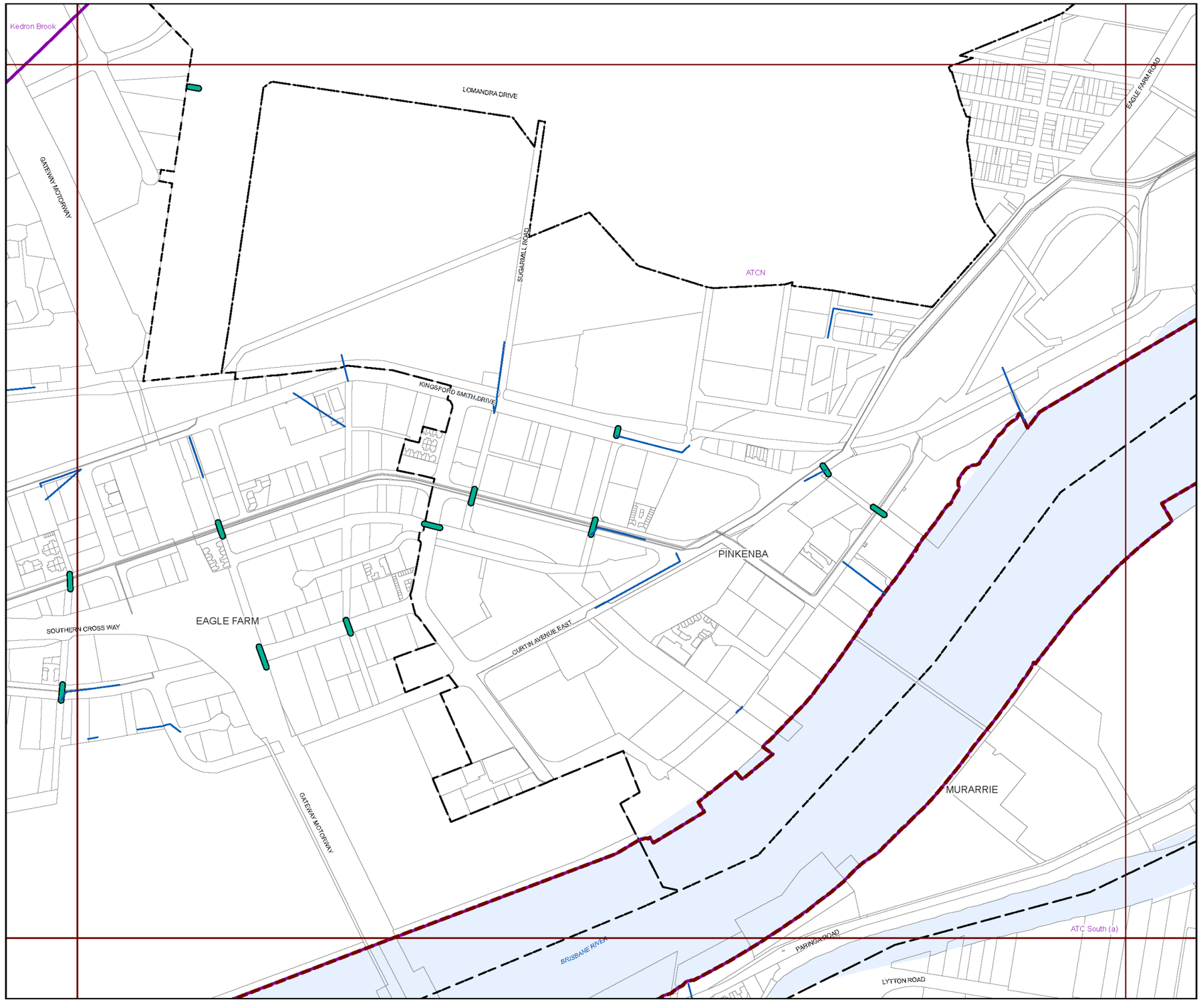
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW154



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
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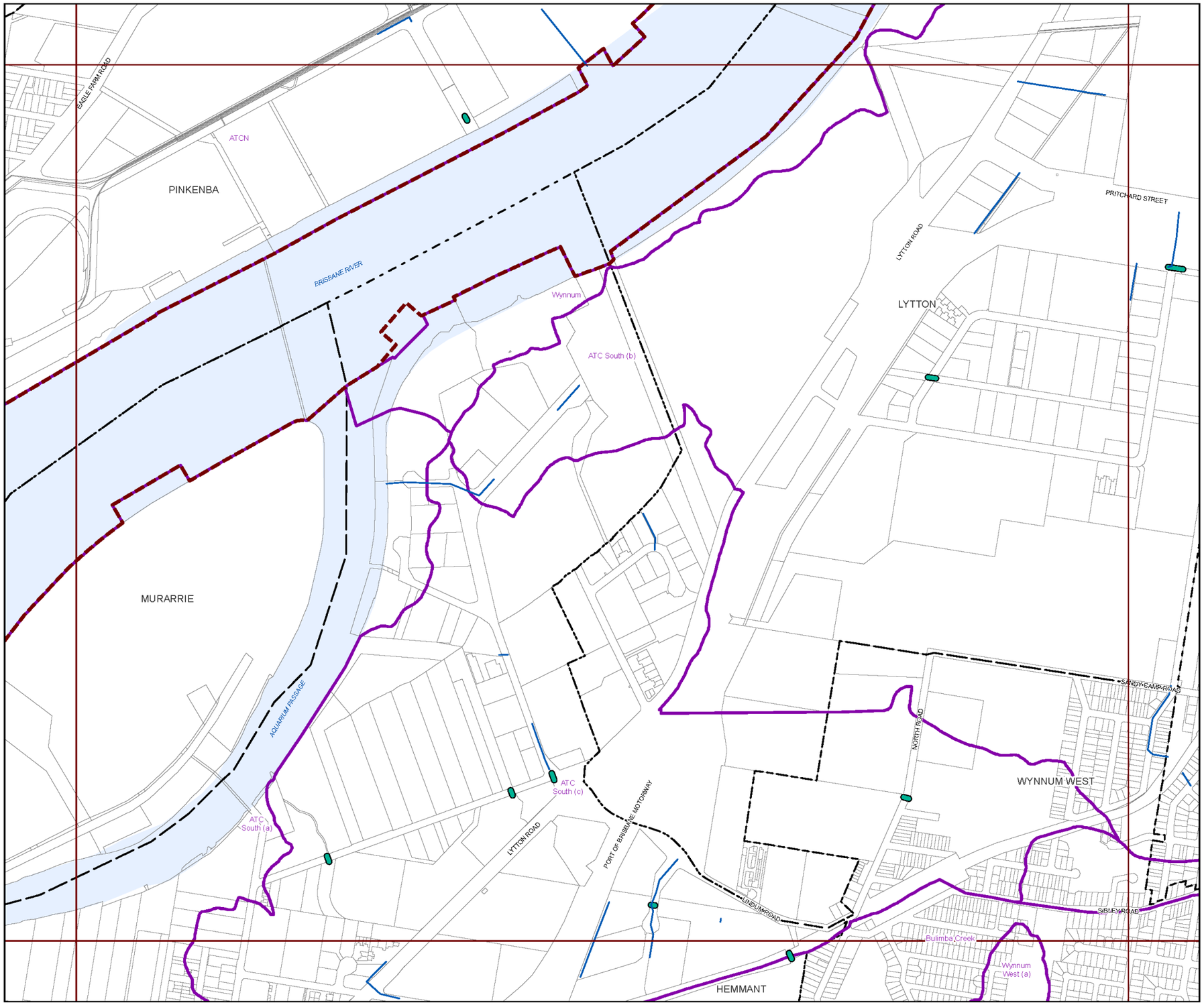
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW155



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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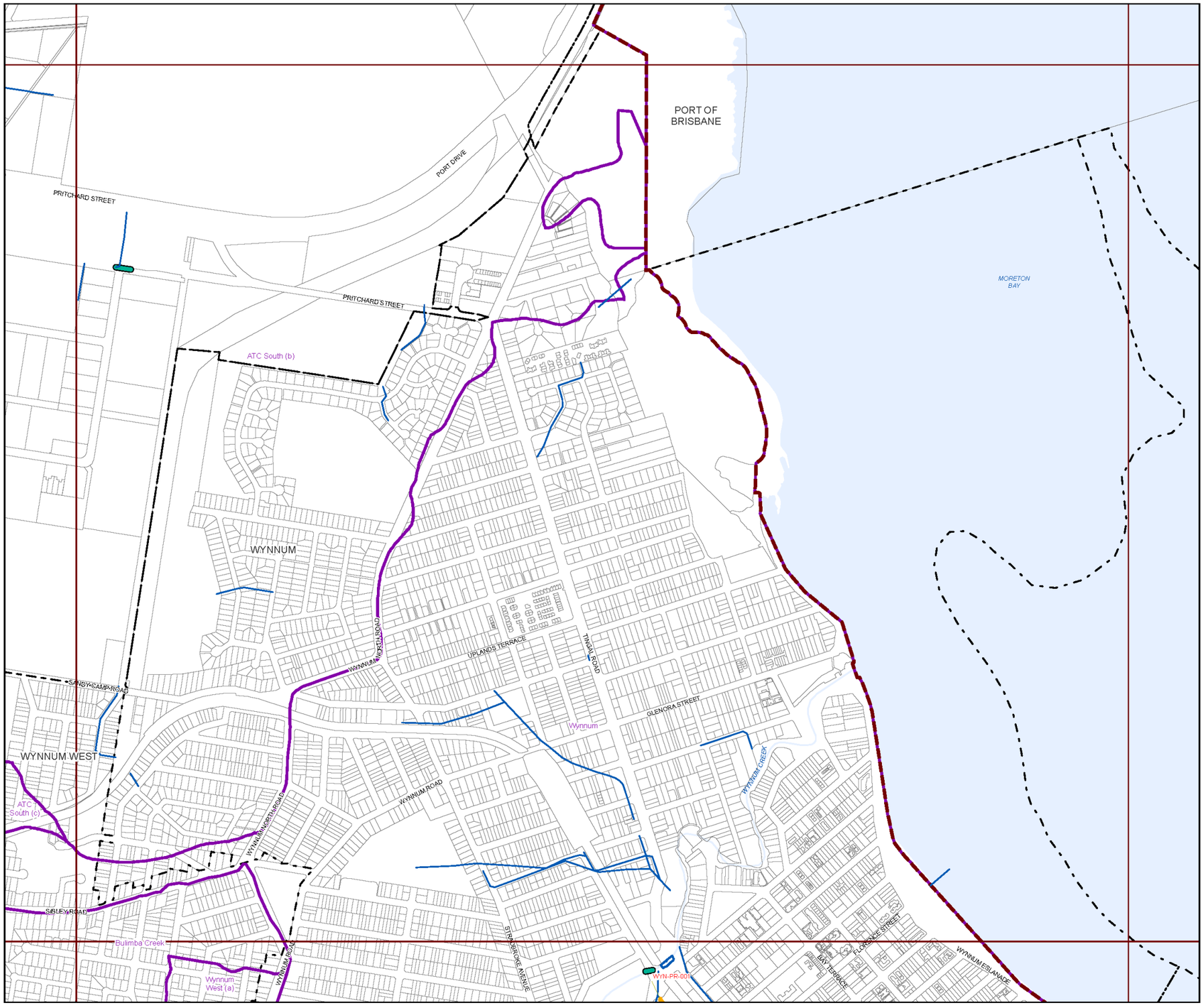
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW156



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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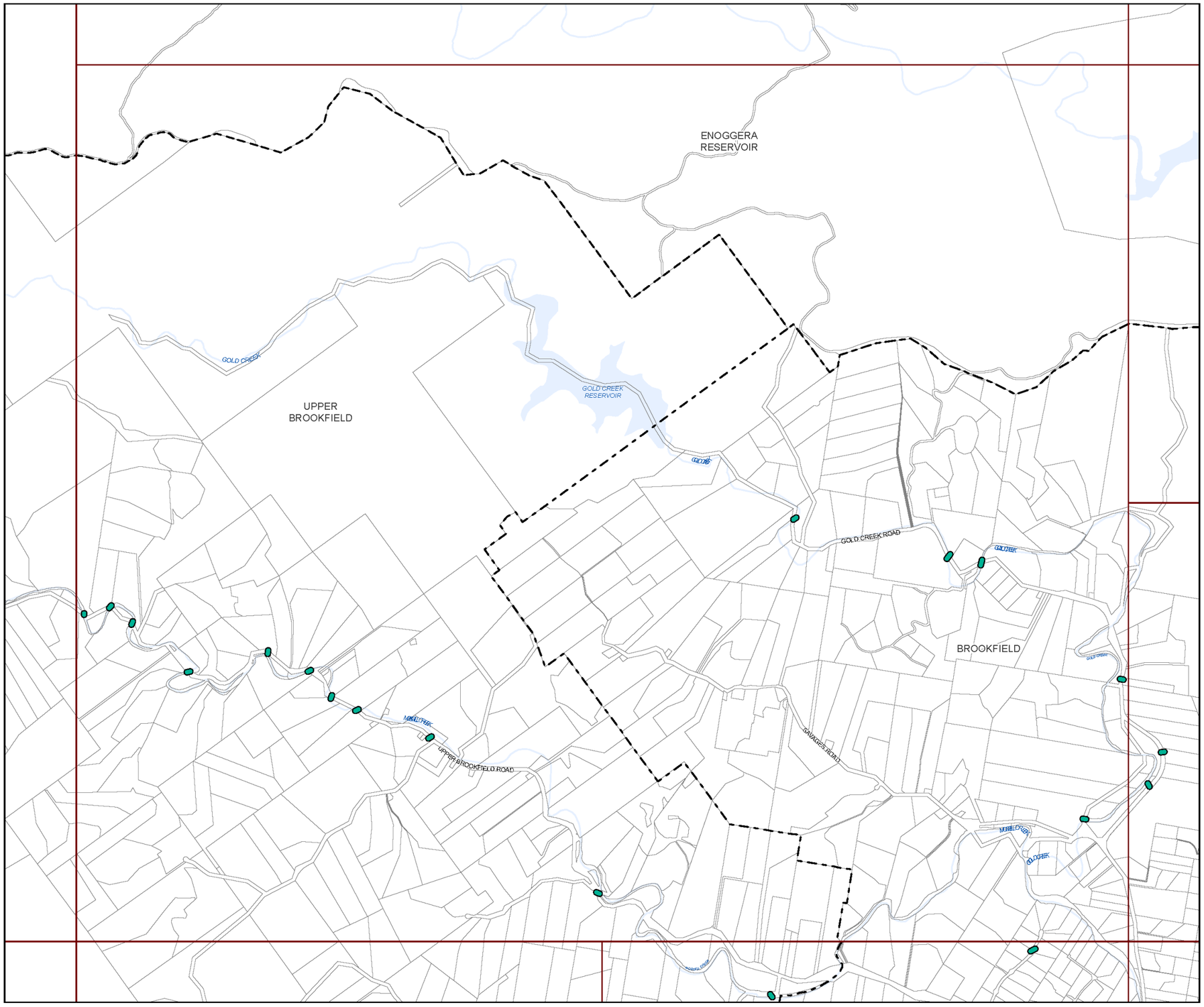
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW157



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
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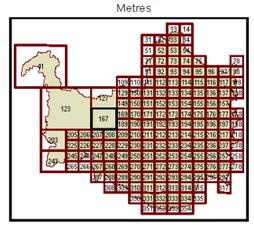
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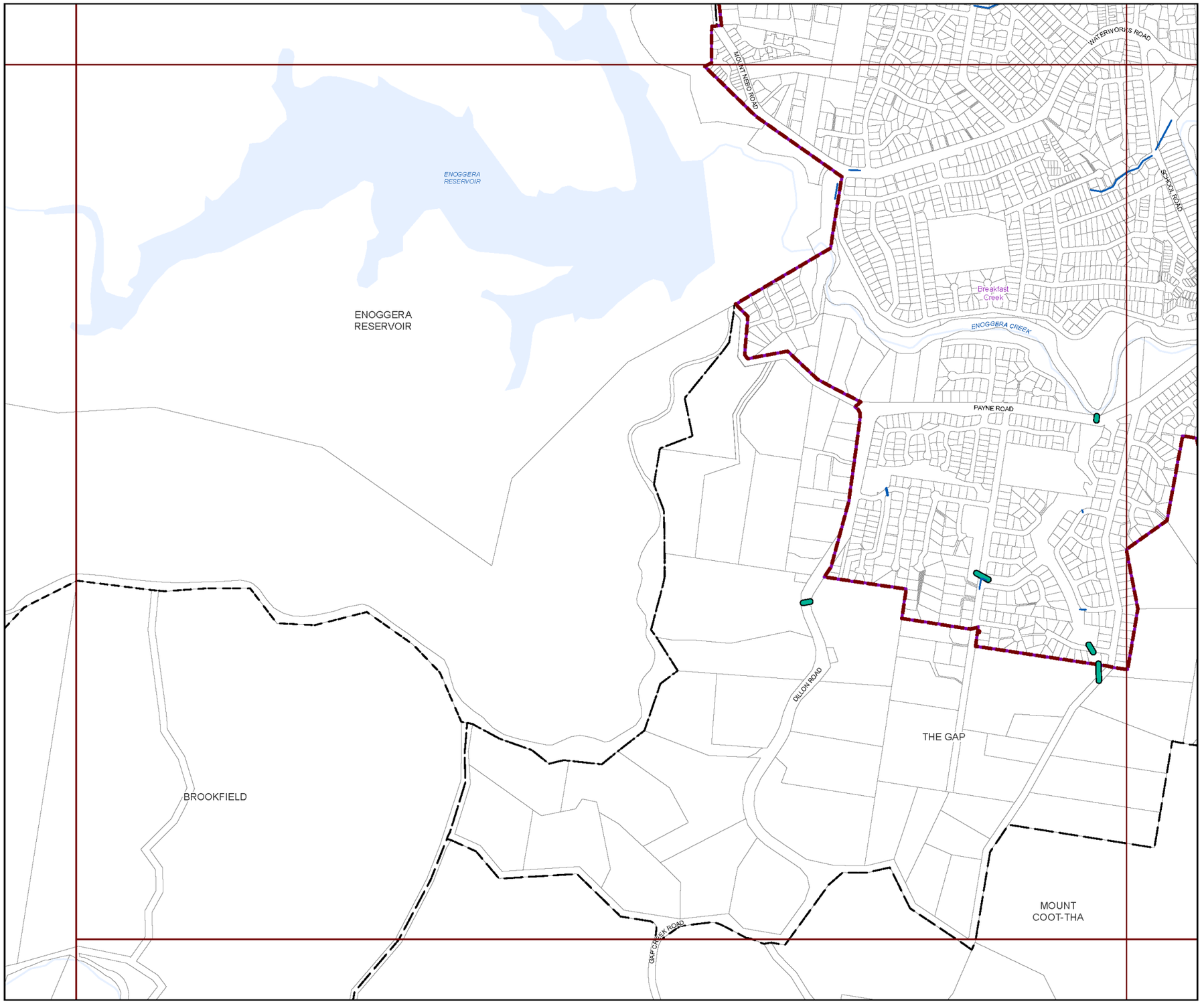
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW167



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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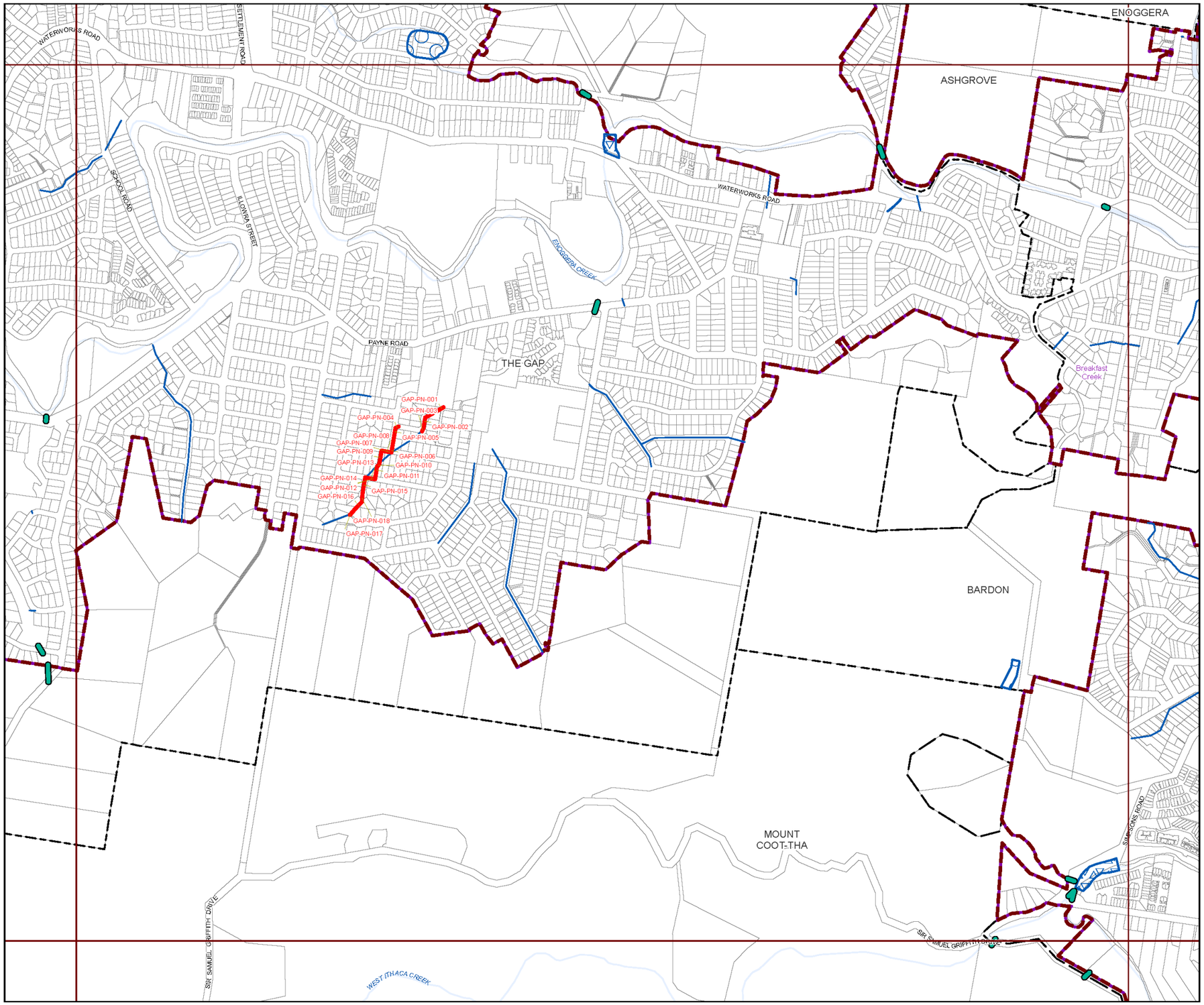
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW169



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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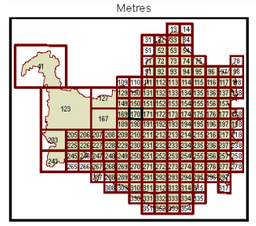
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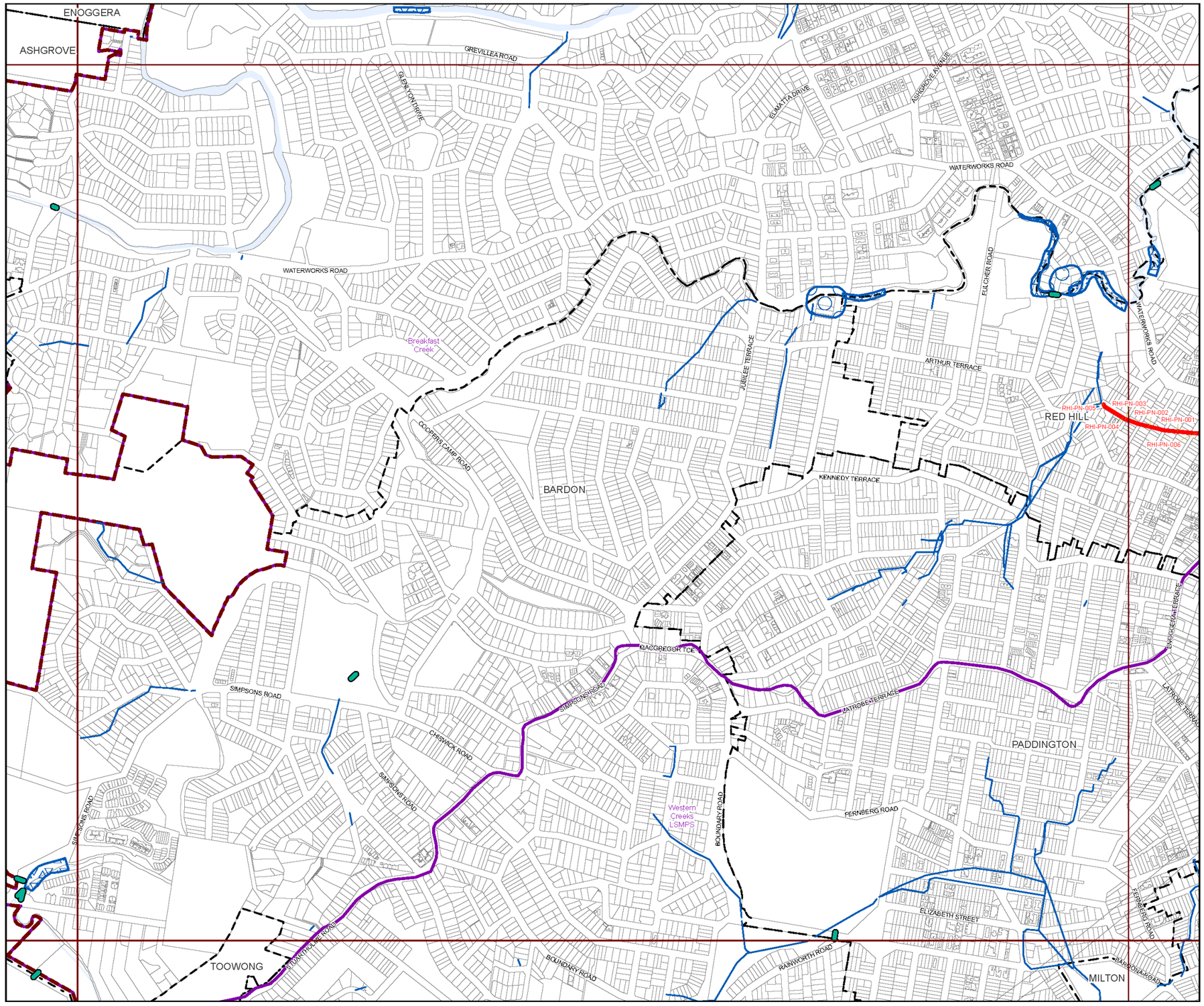
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW170



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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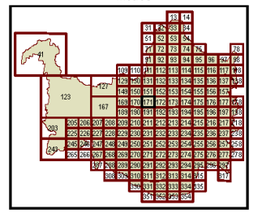
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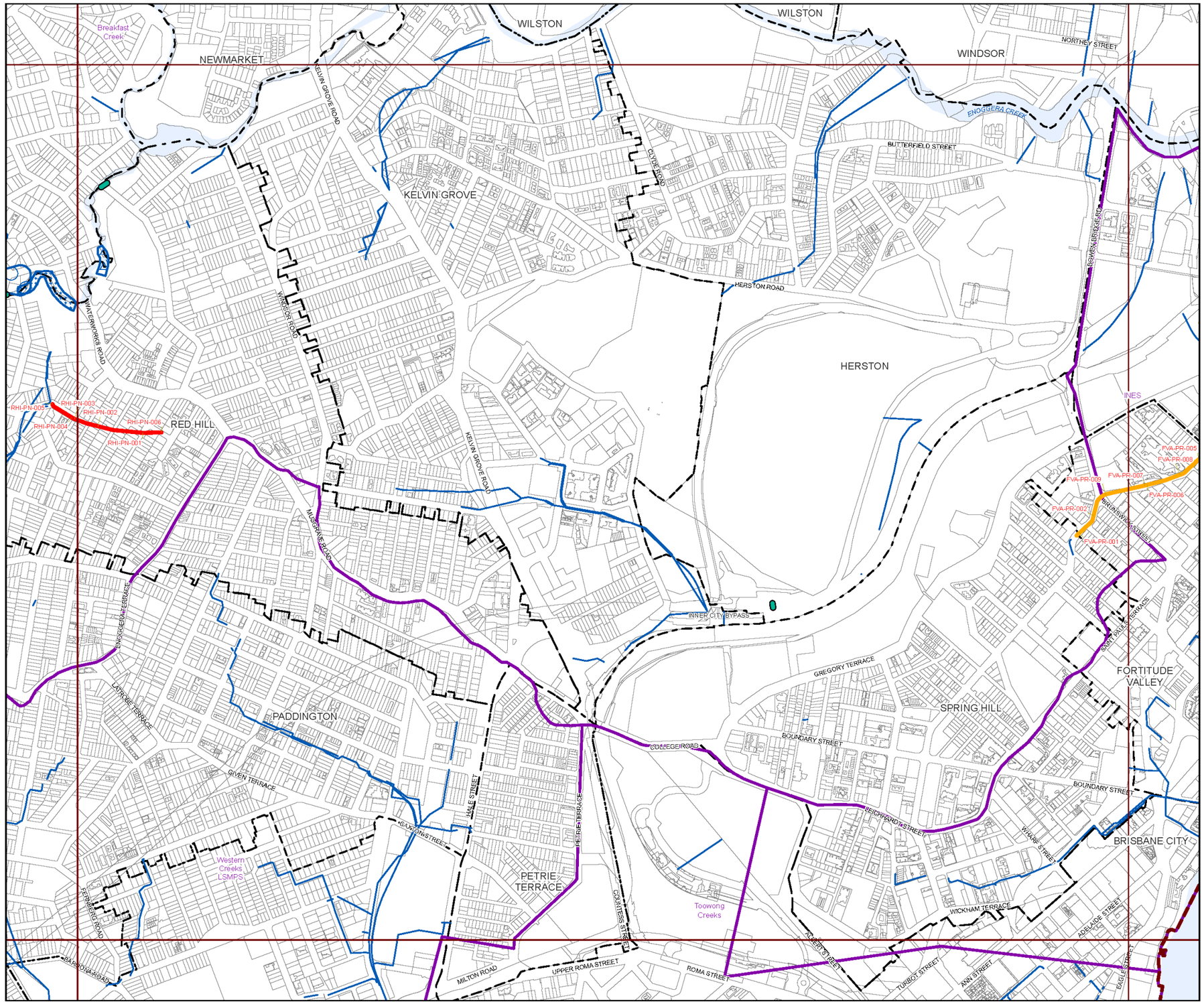
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW171



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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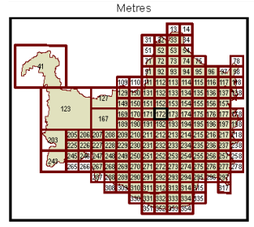
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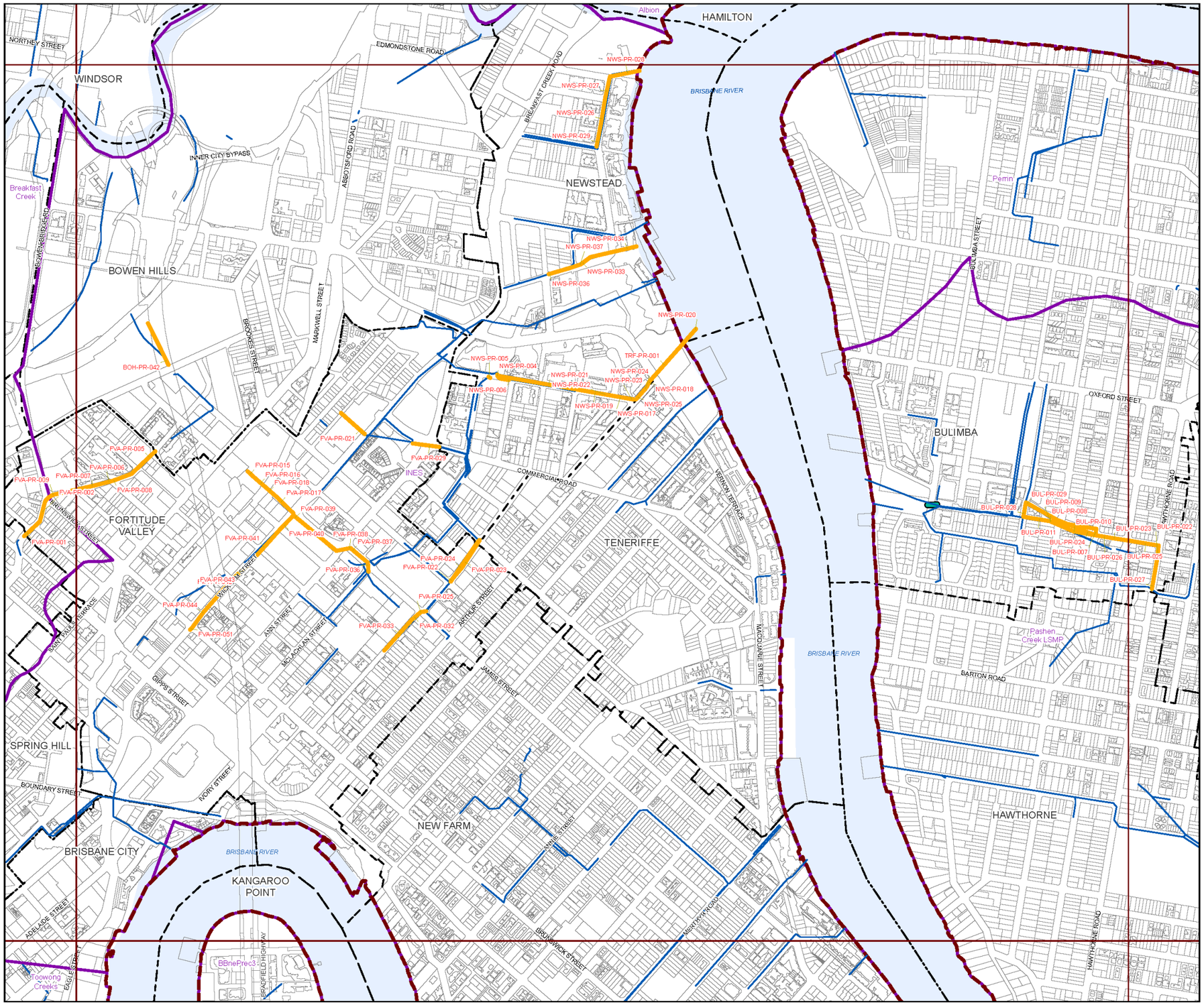
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW172



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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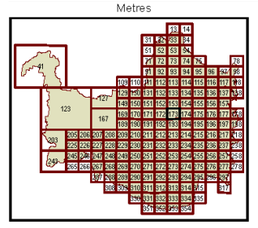
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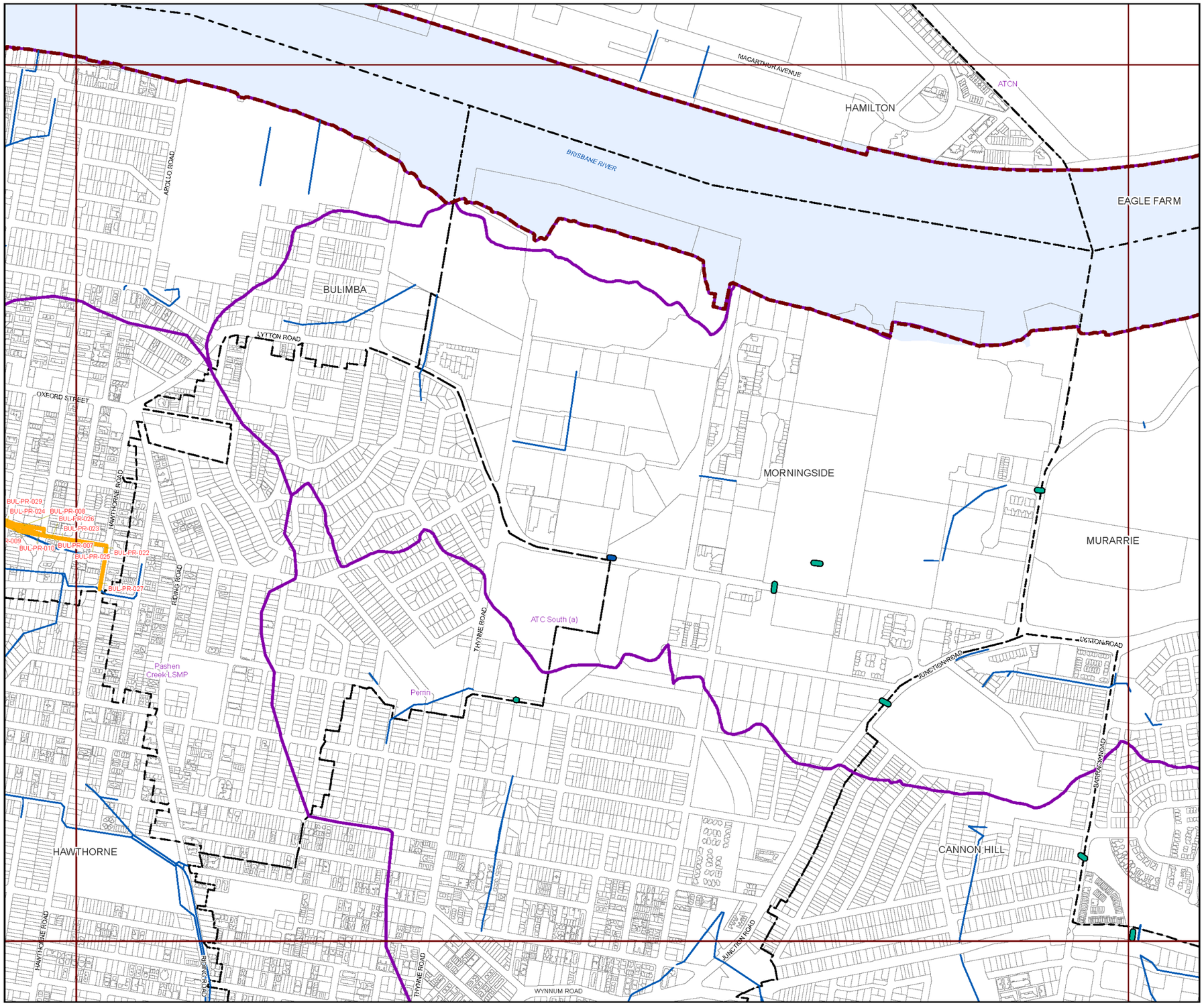
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW173



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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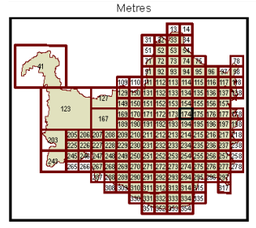
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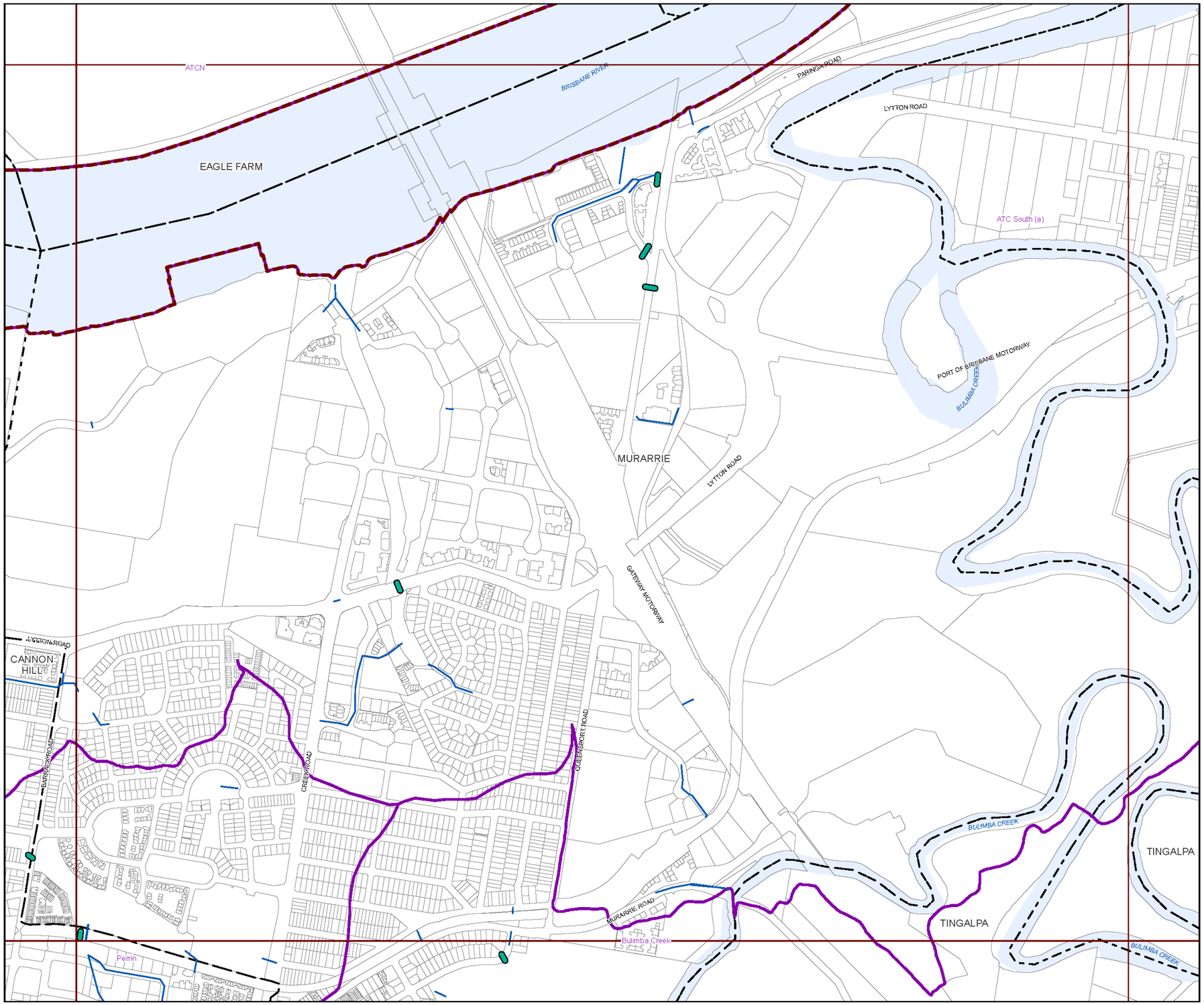
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW174



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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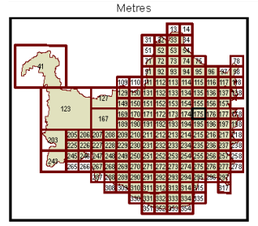
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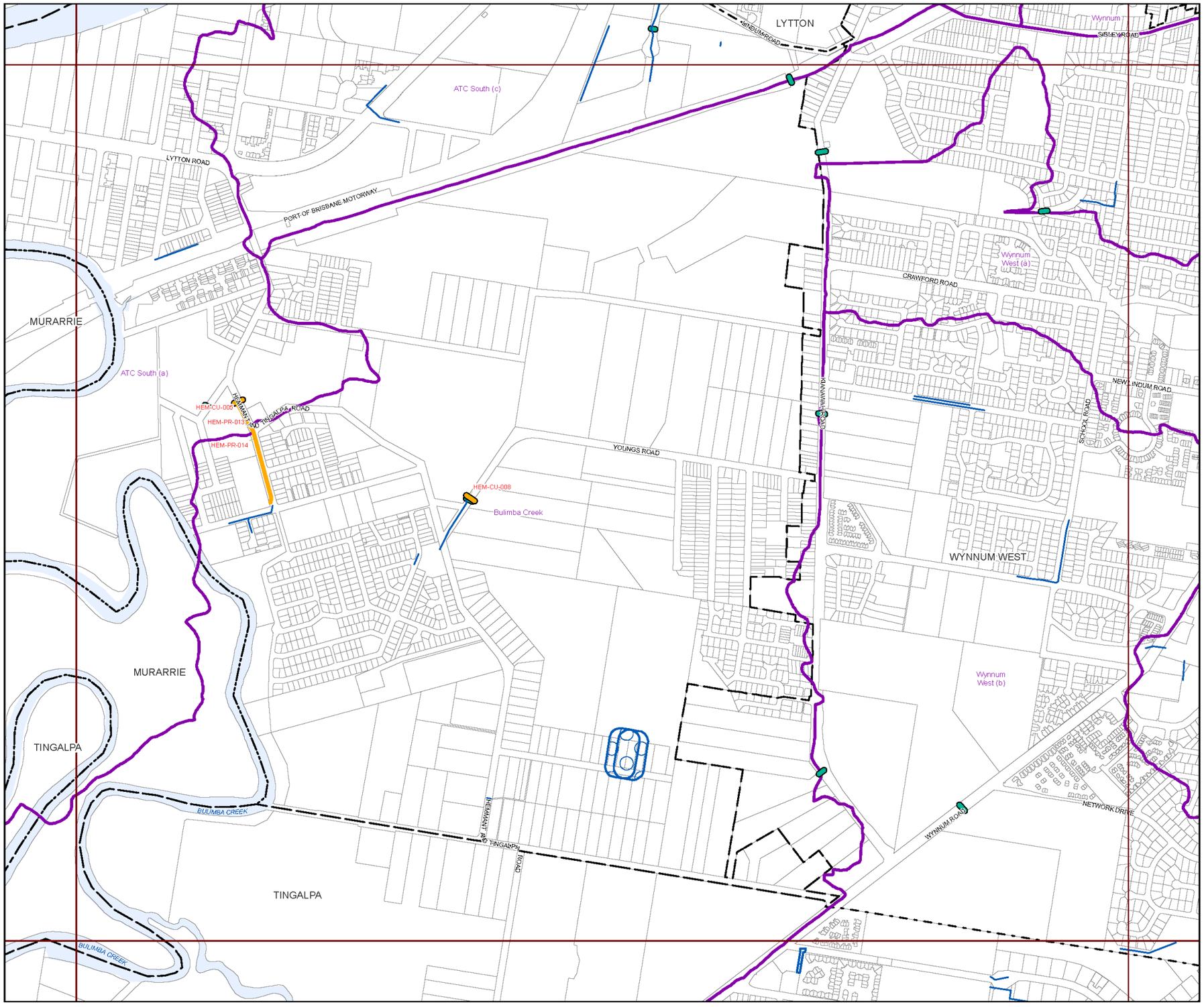
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW175



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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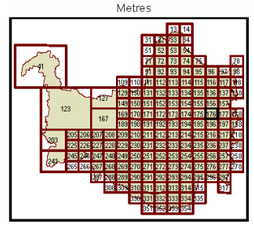
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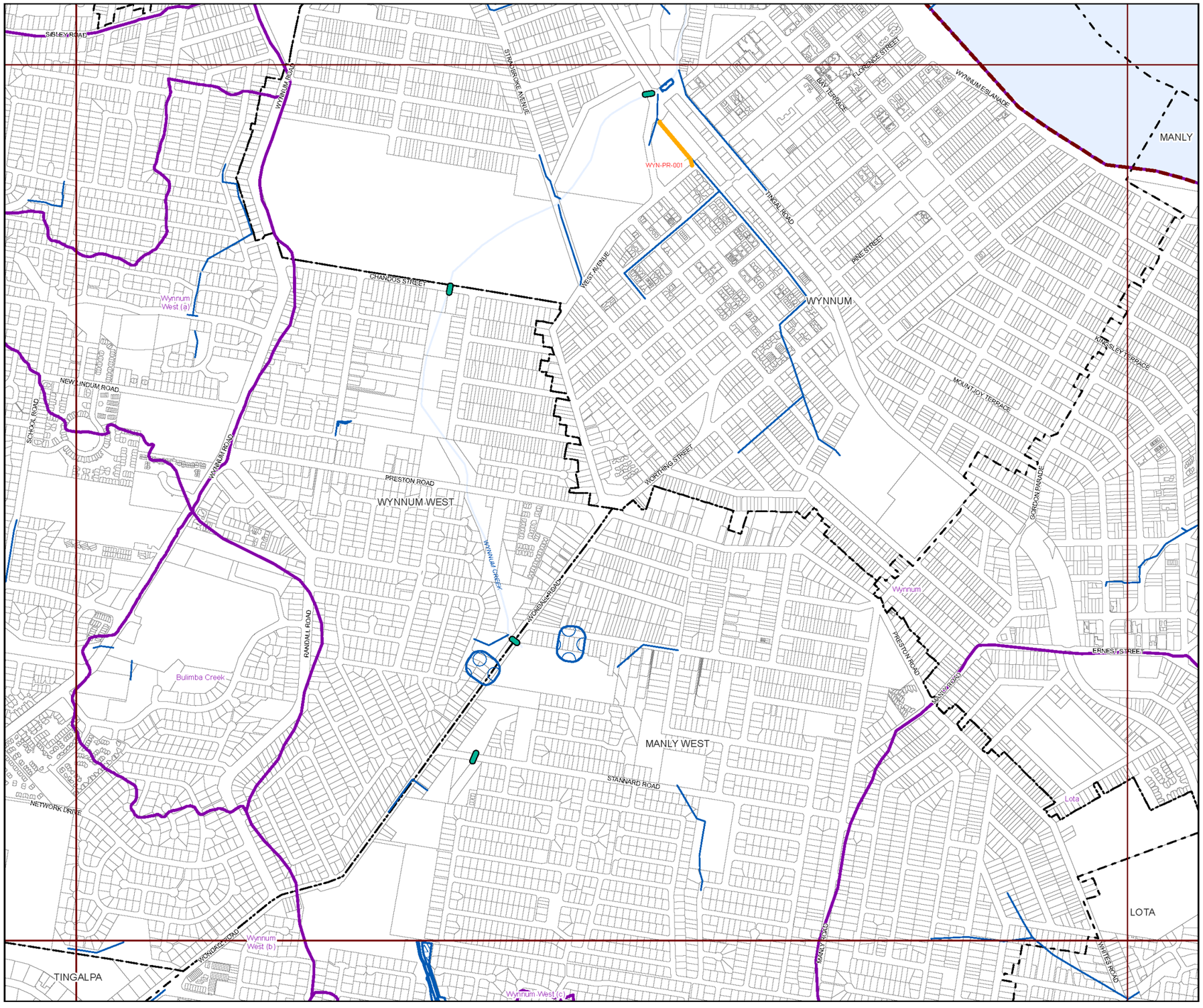
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW176



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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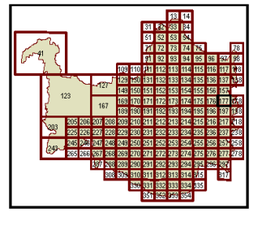
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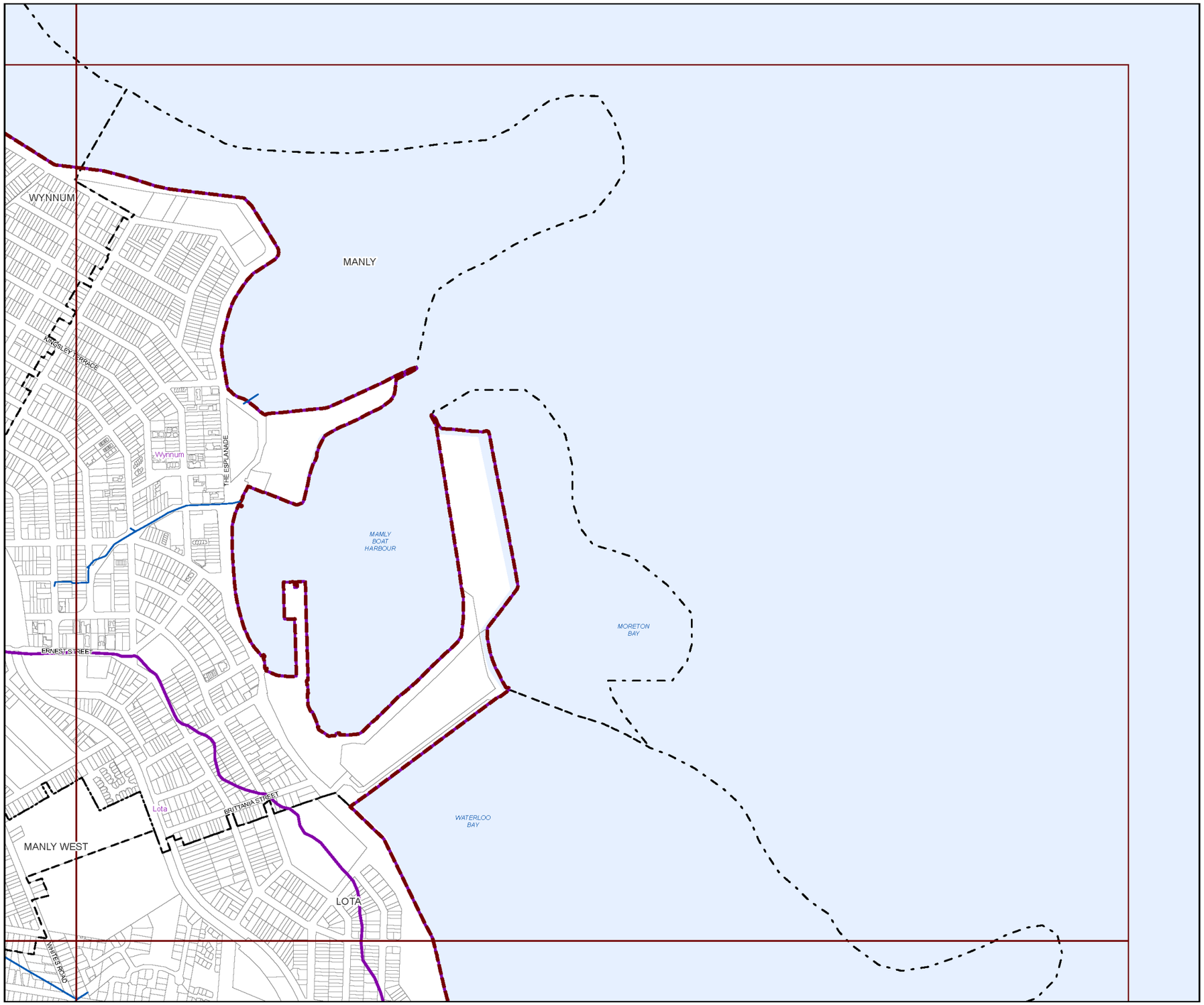
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW177



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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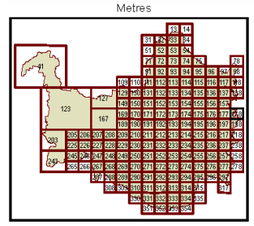
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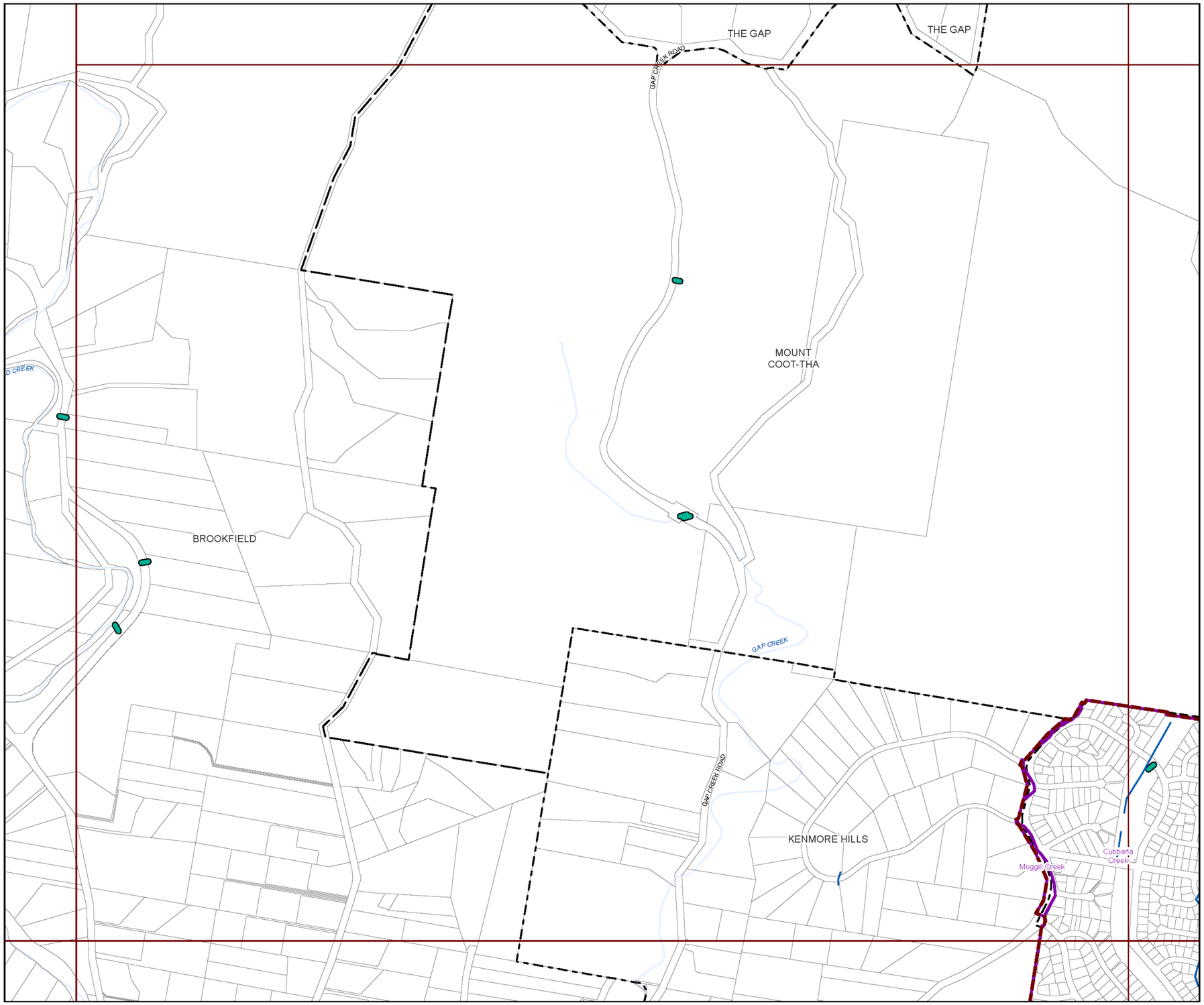
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW178



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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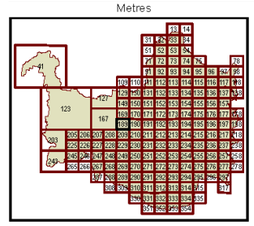
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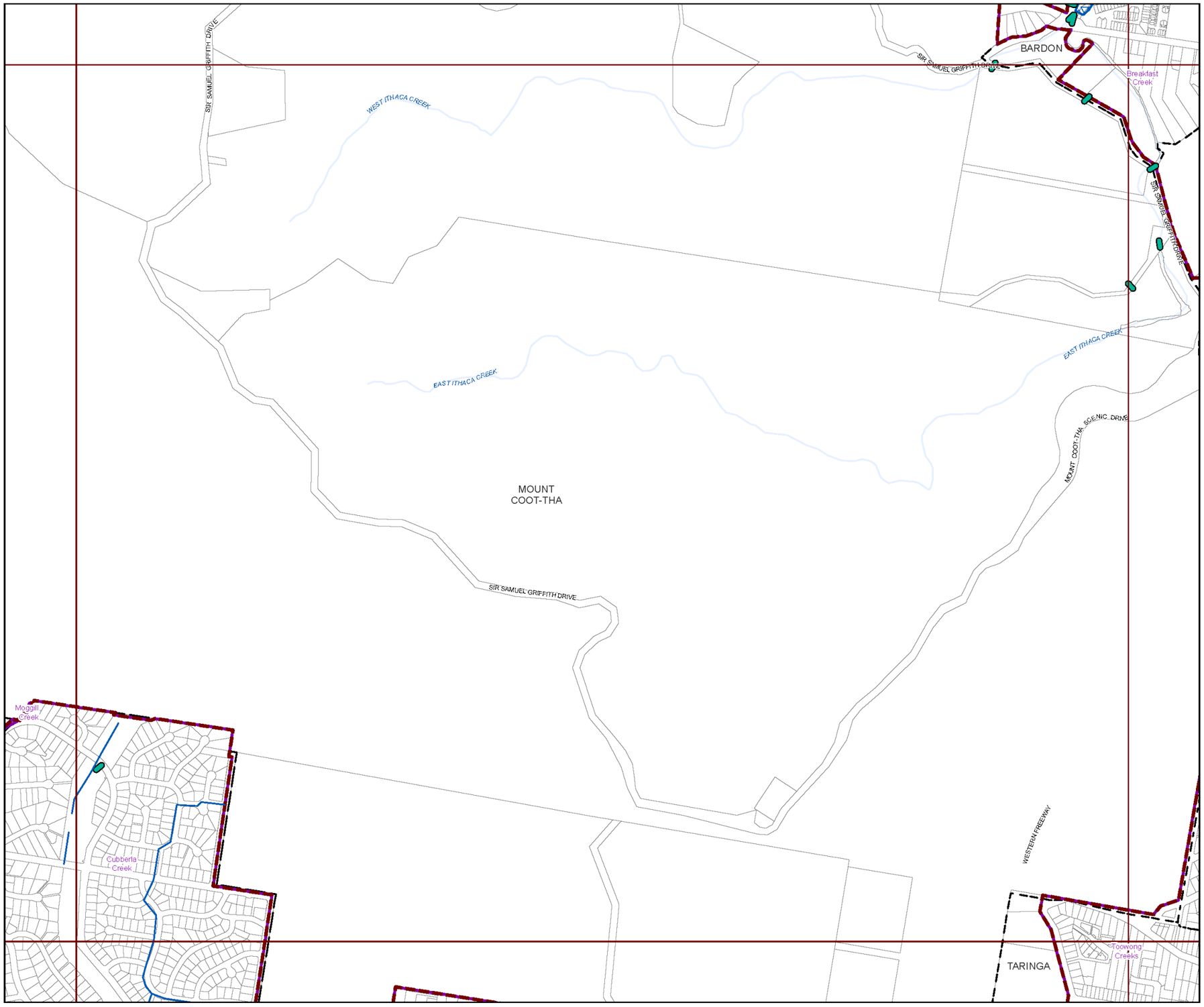
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW189



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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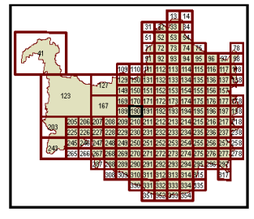
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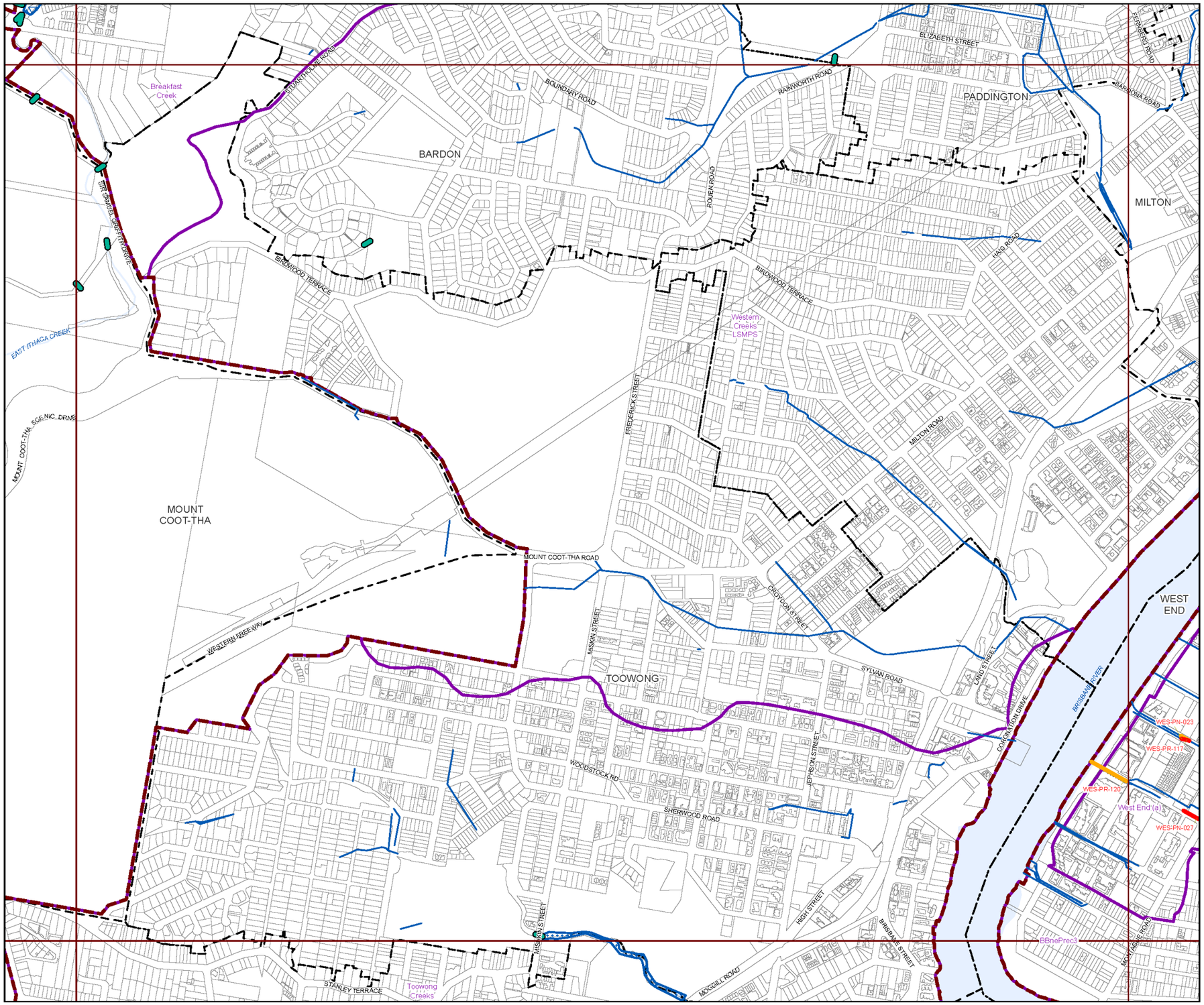
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW190



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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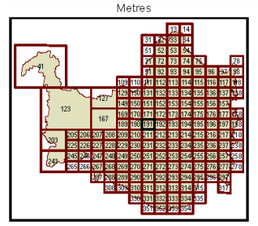
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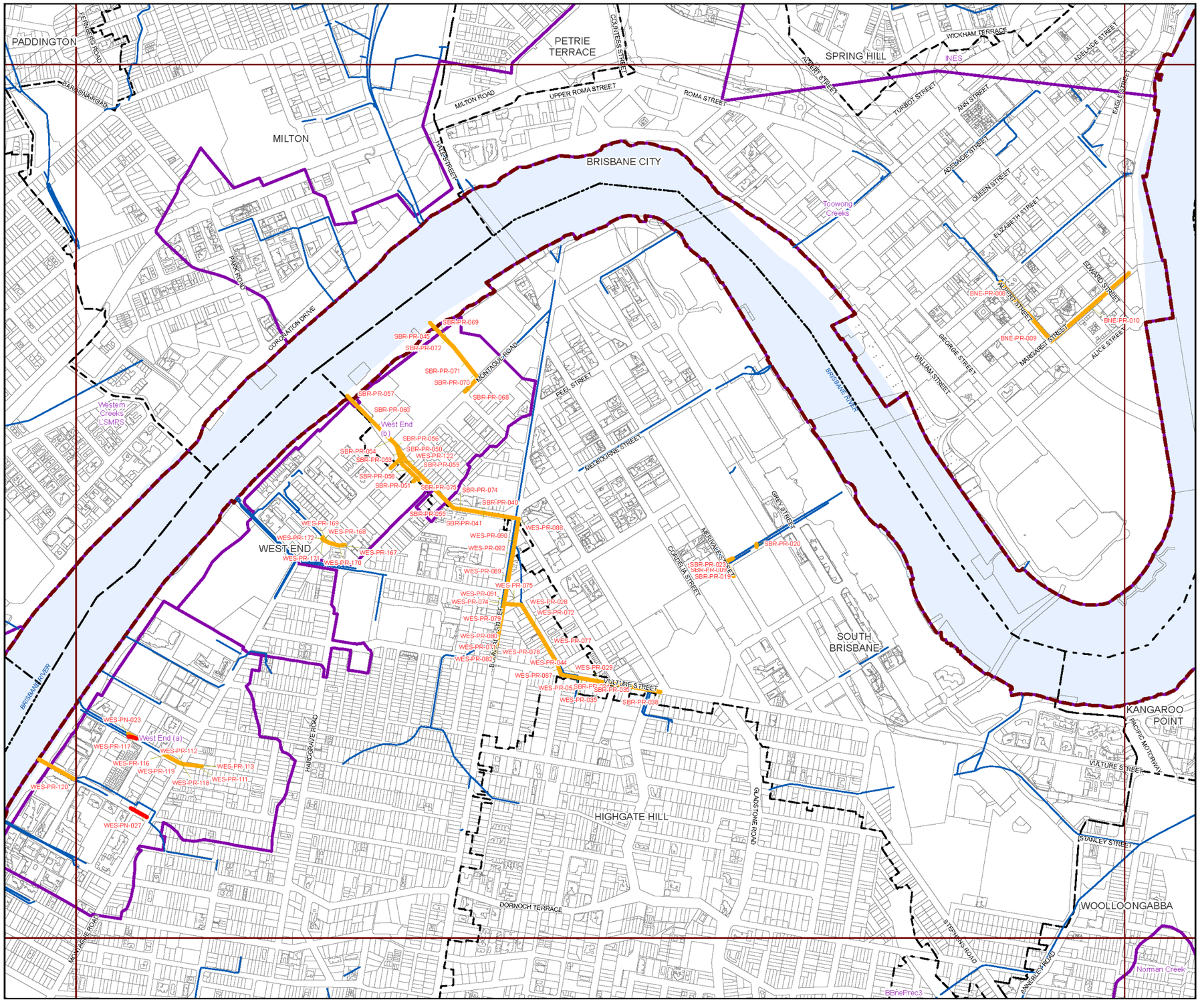
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW191



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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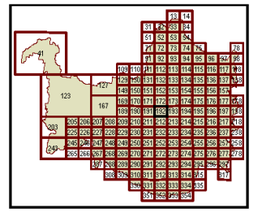
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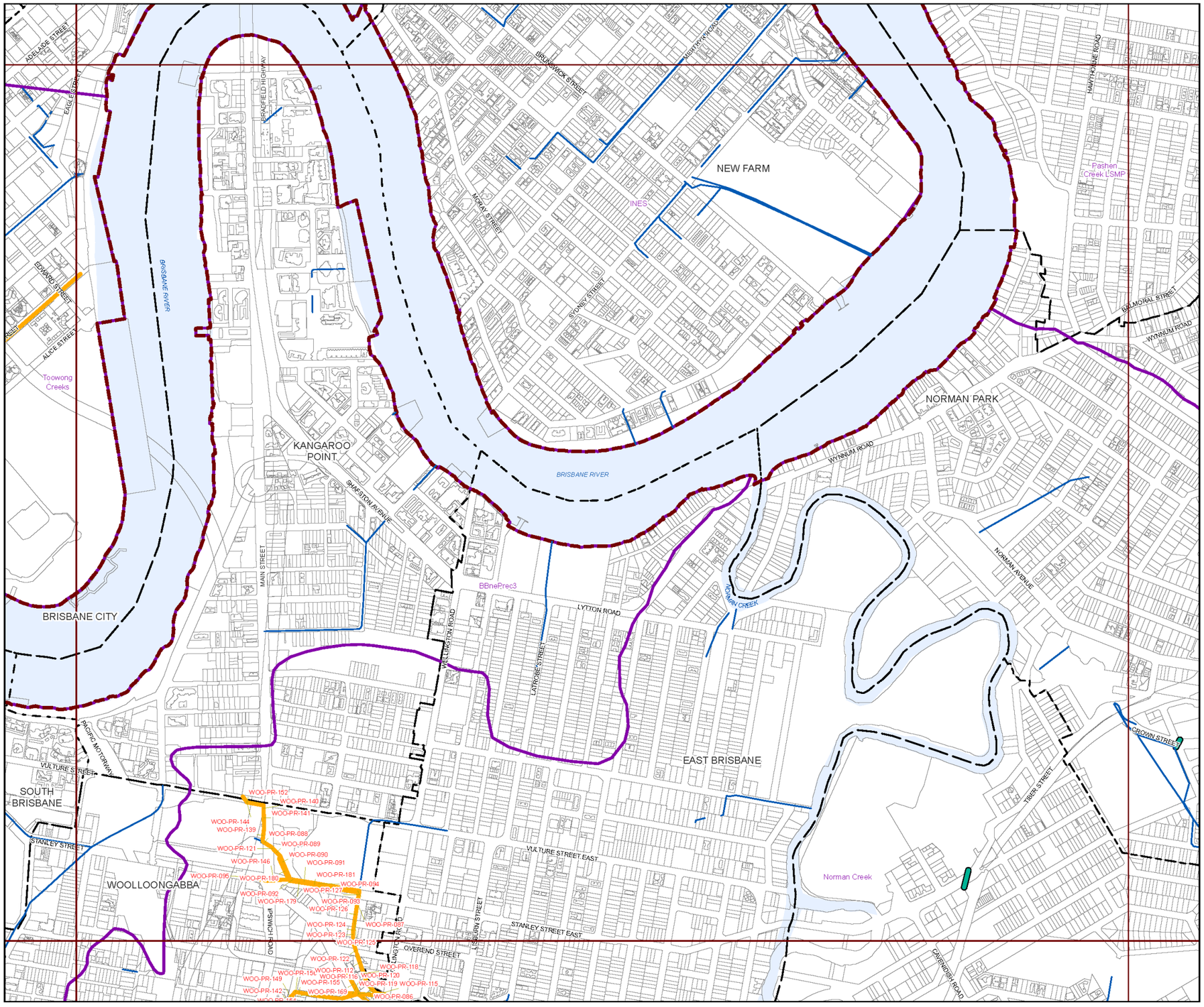
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW192



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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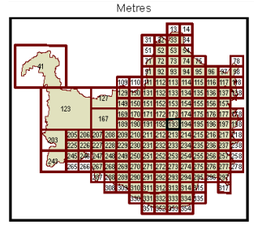
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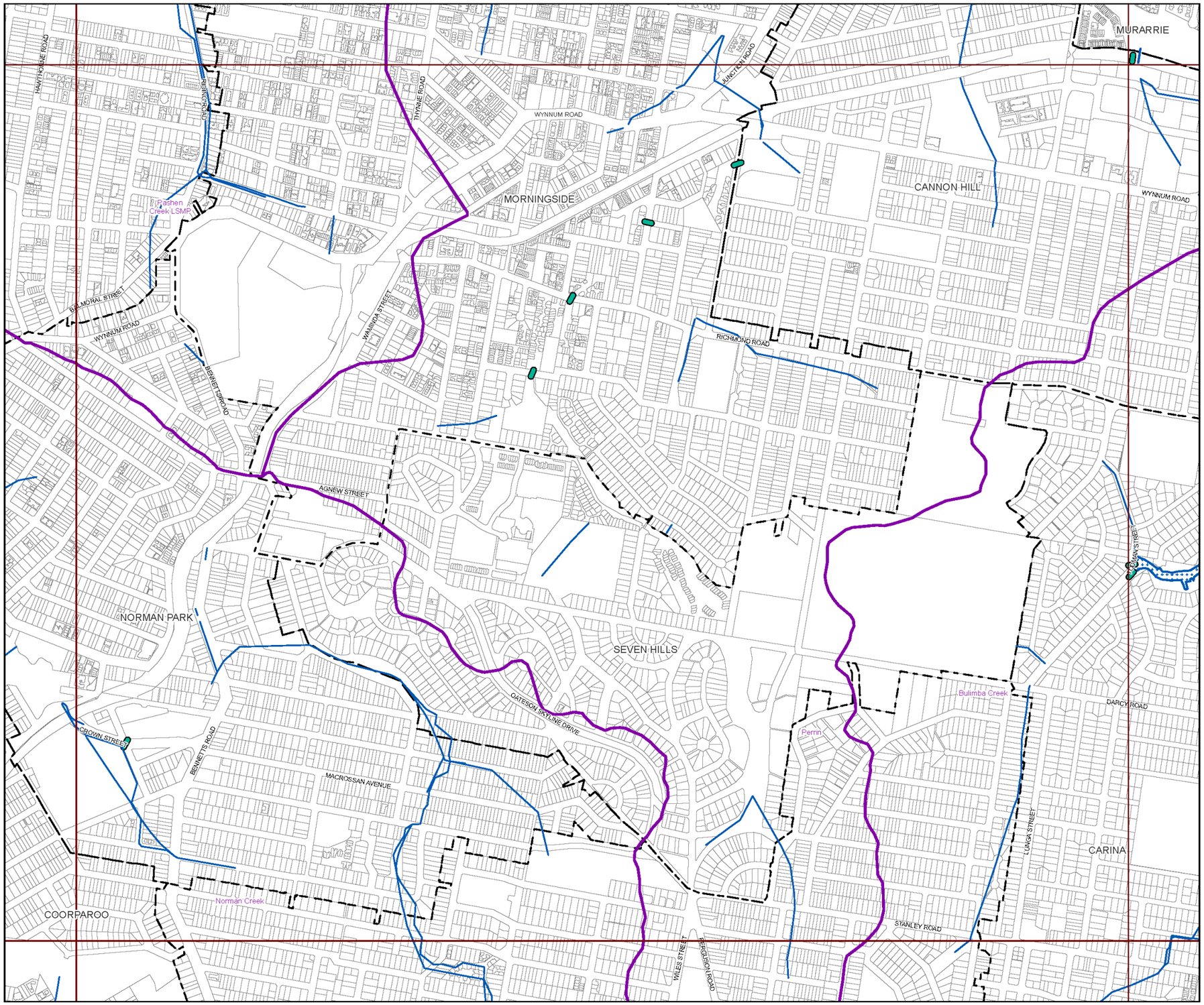
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW193



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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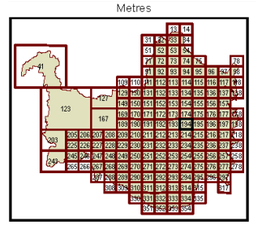
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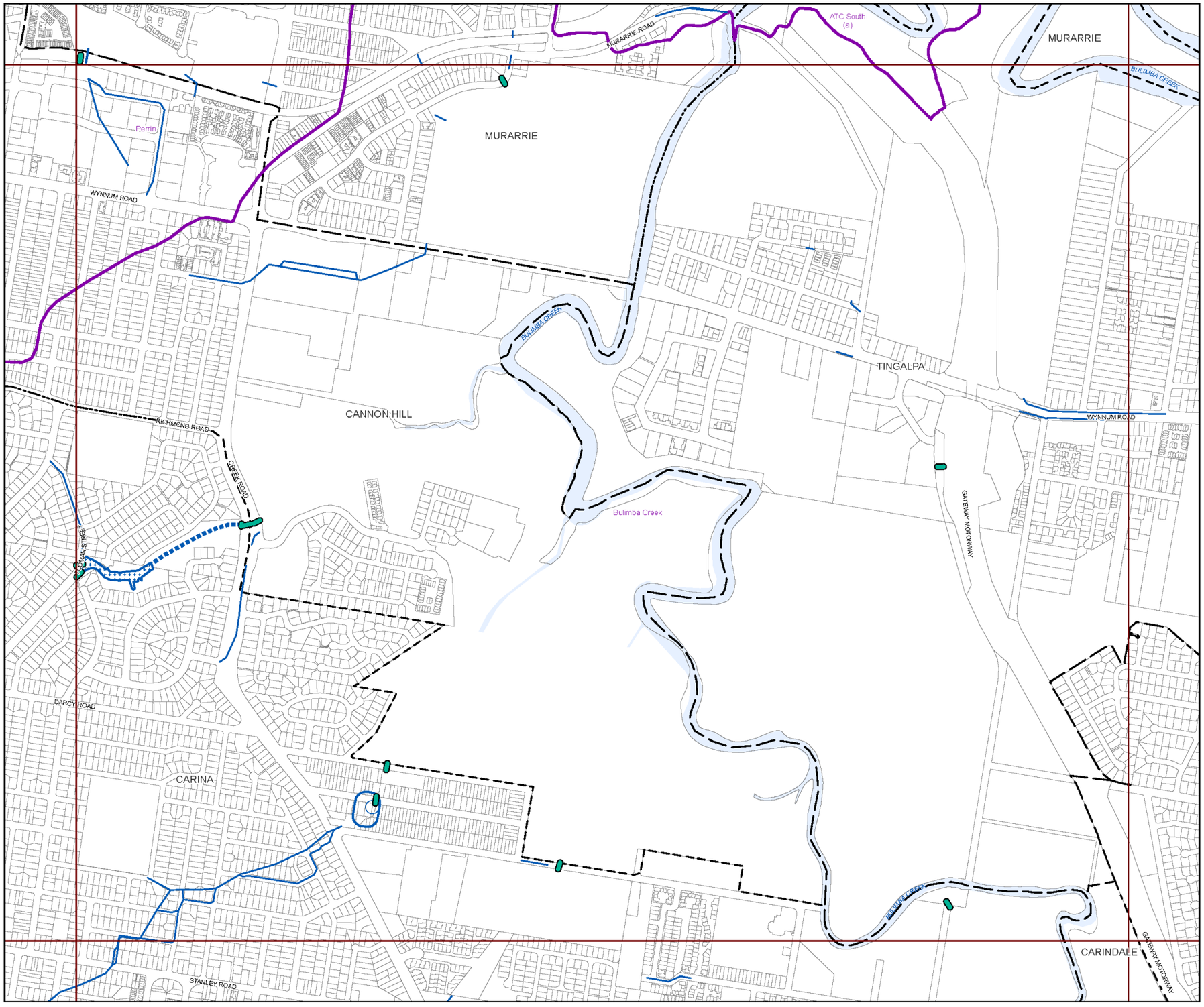
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW194



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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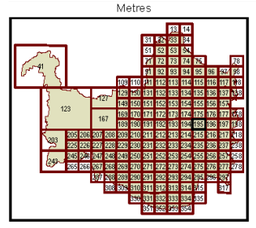
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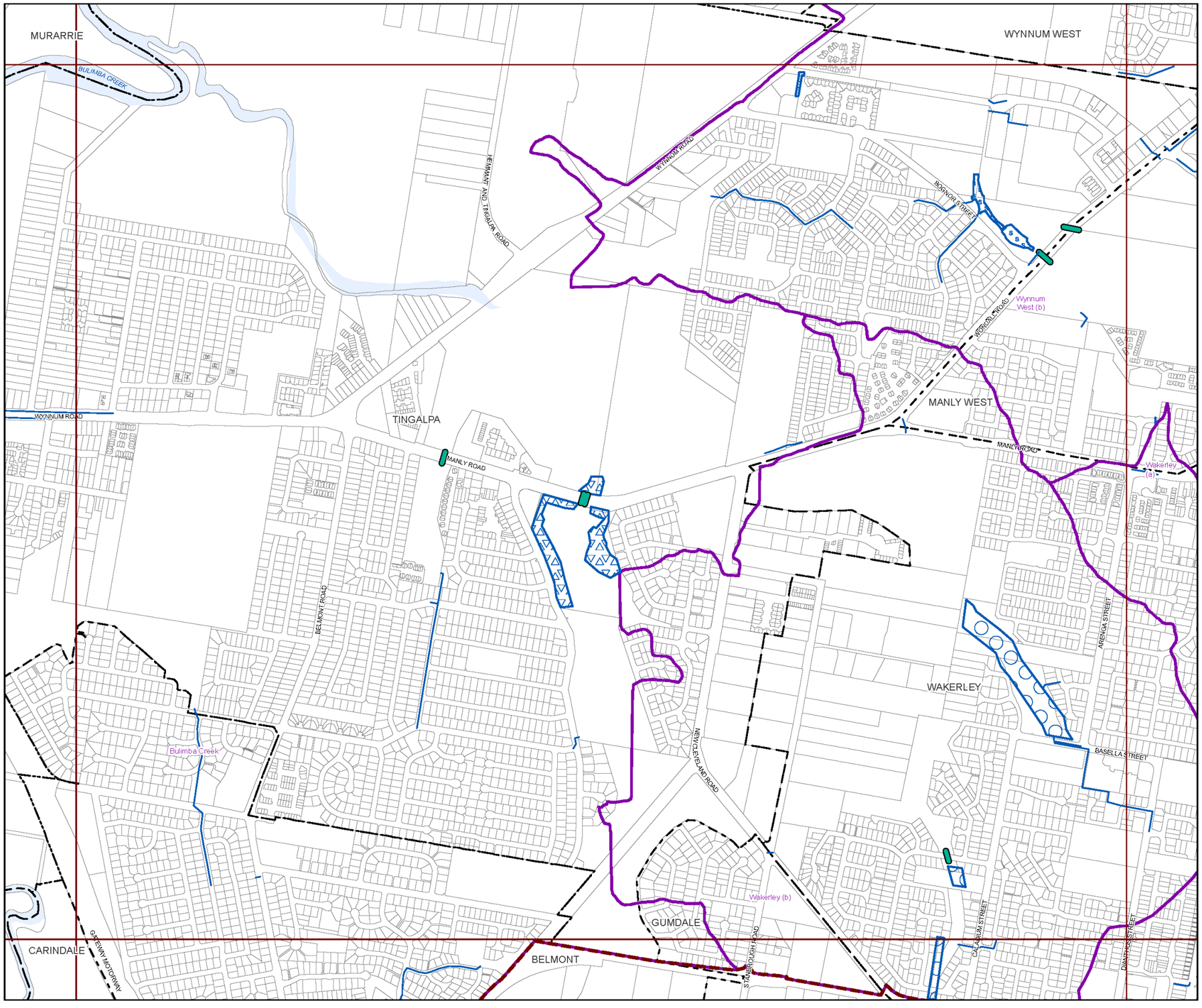
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW195



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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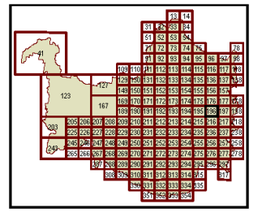
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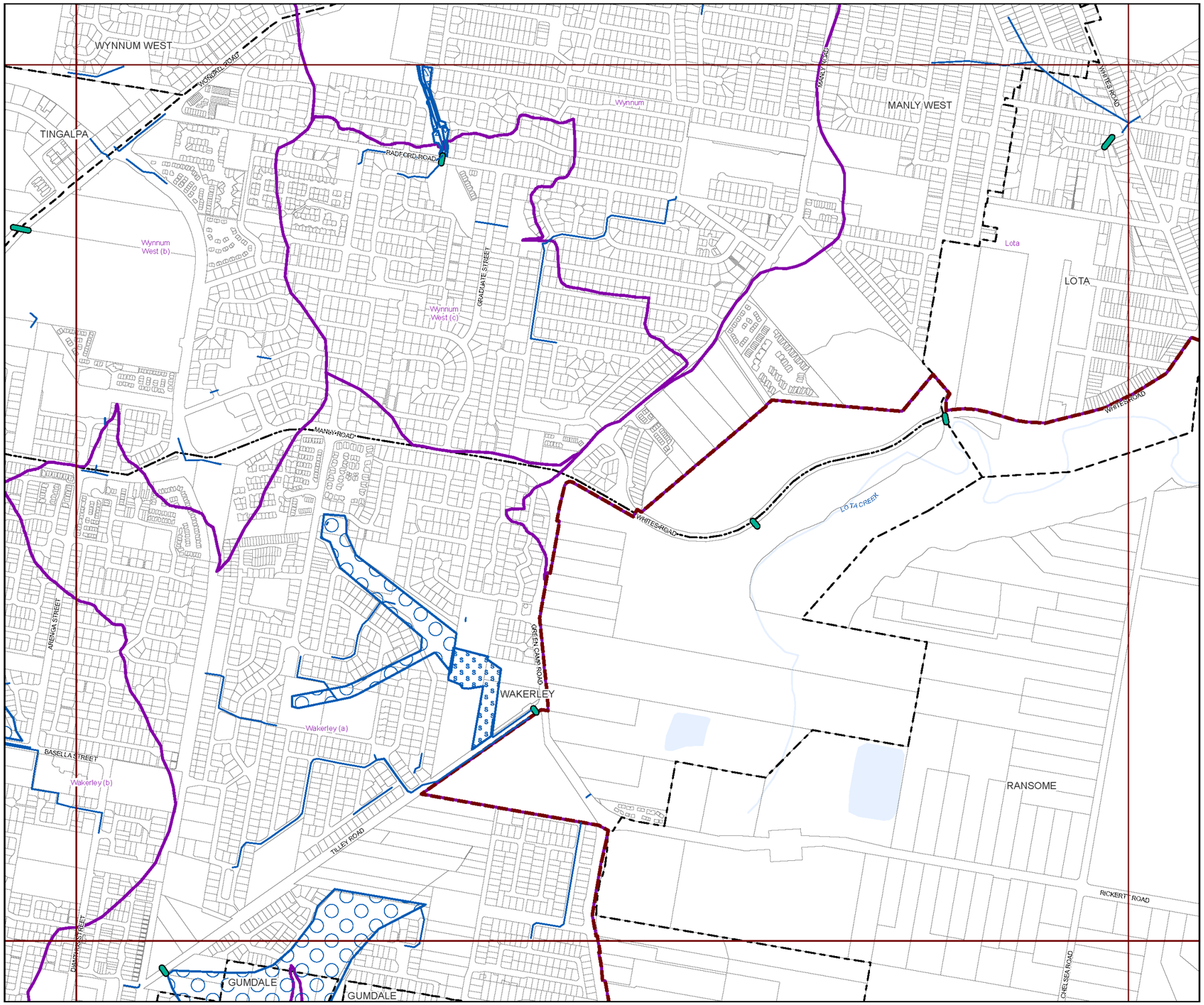
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW196



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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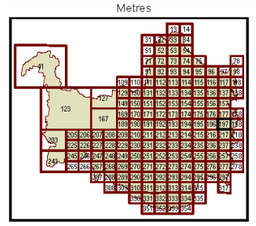
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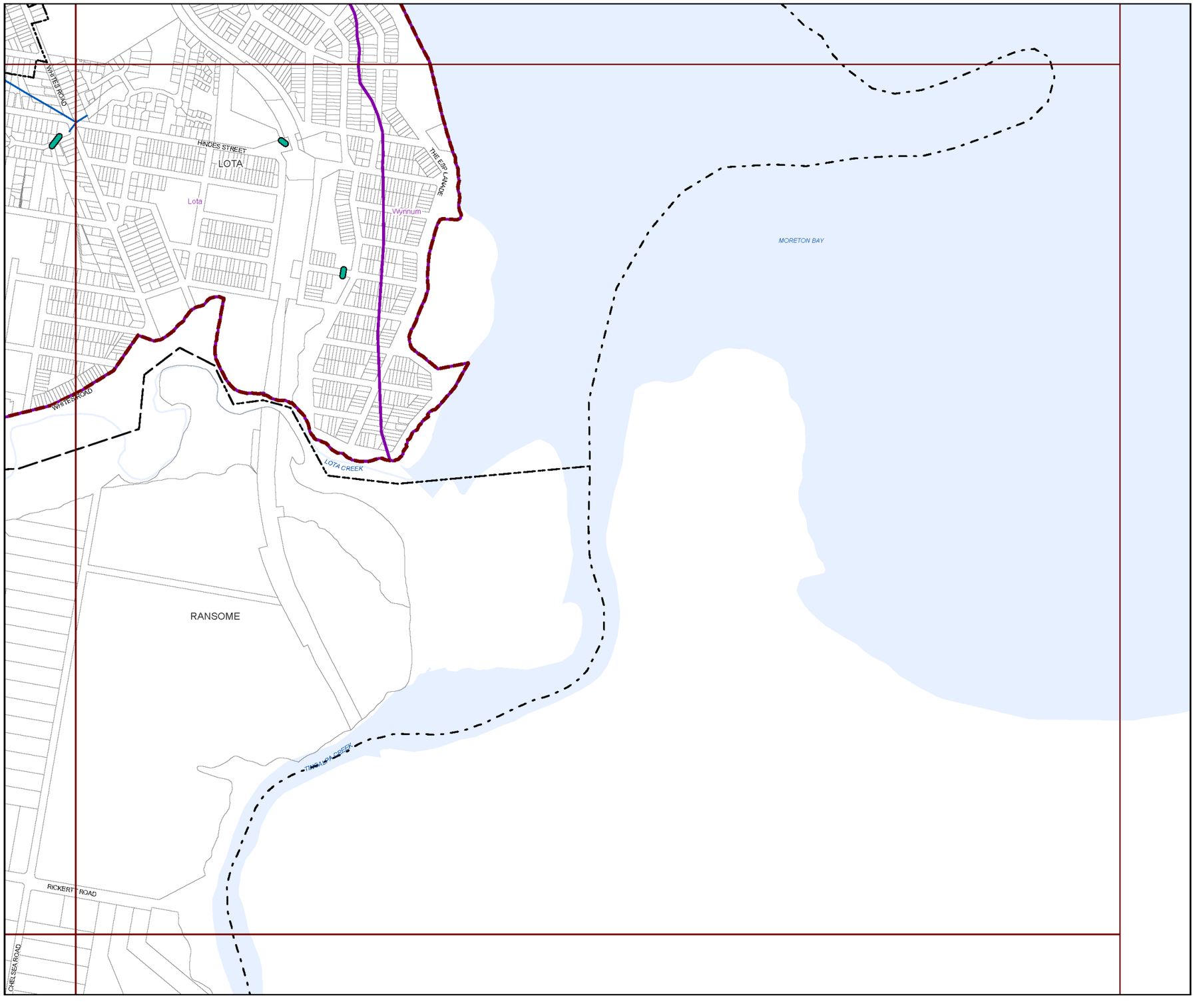
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW197



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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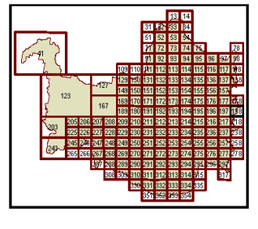
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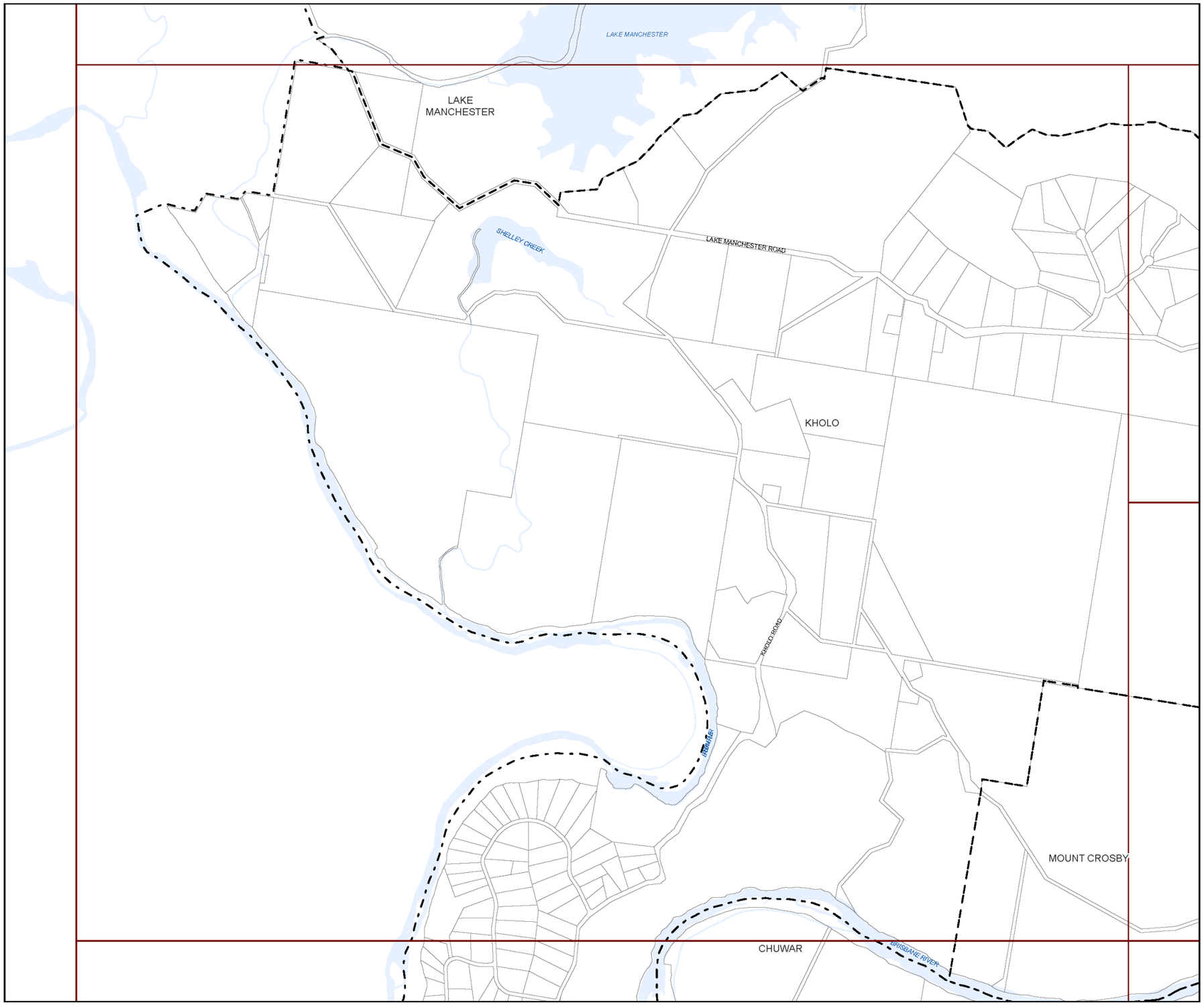
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW198



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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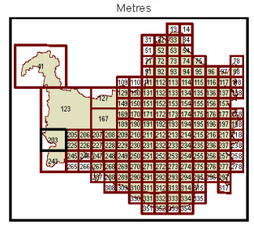
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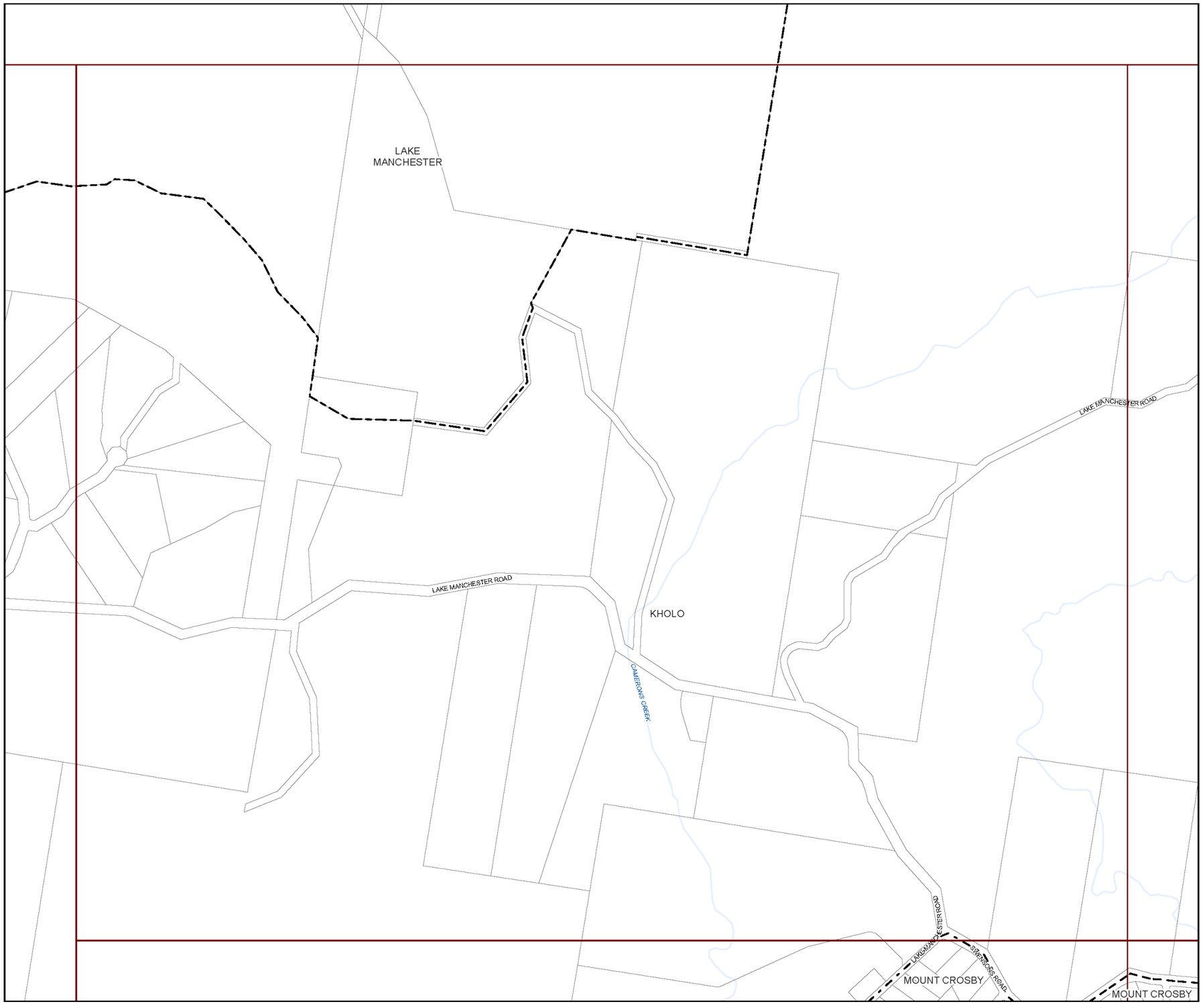
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW203



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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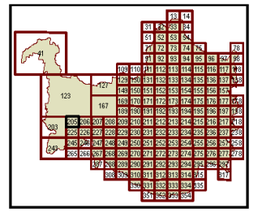
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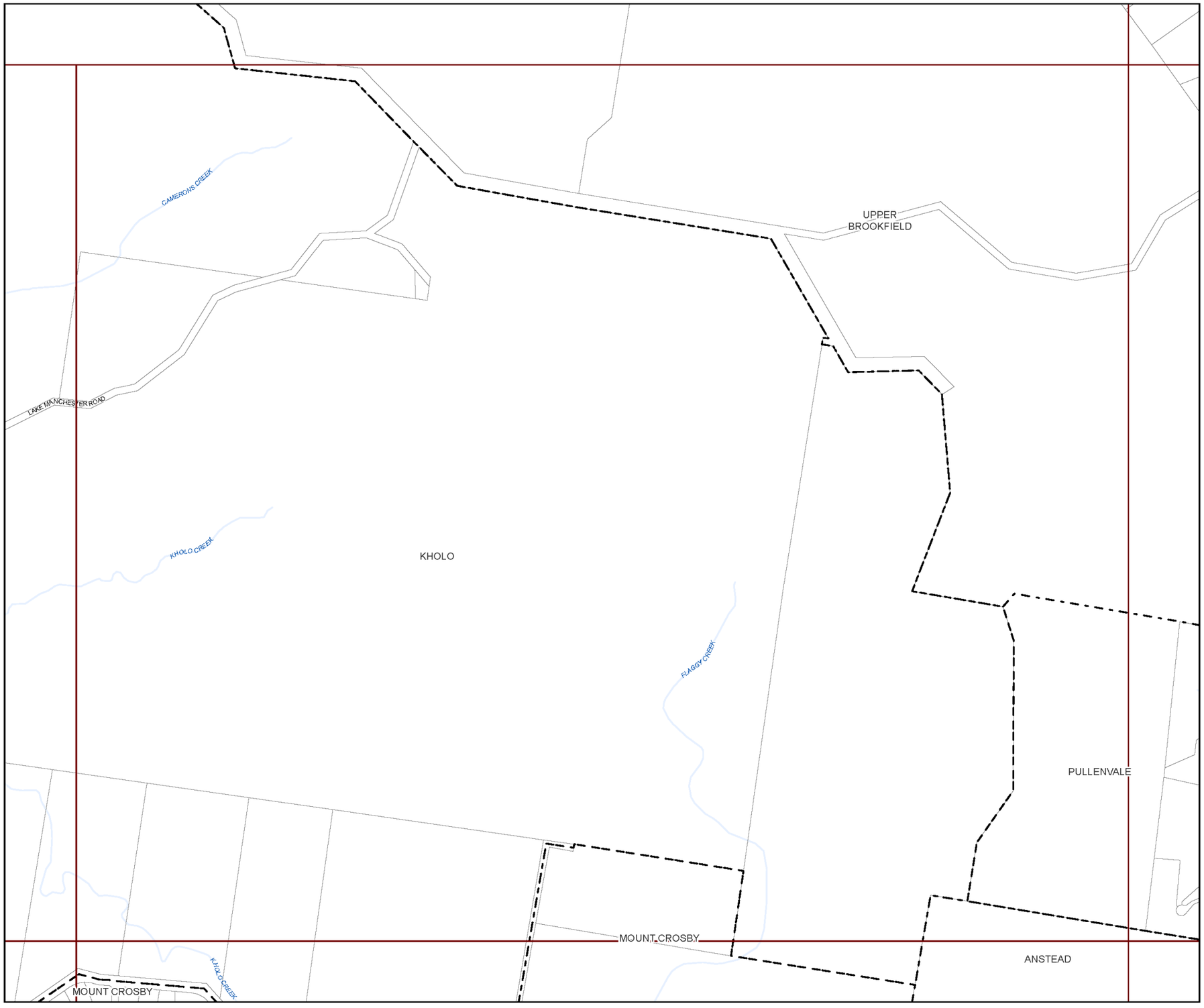
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW205



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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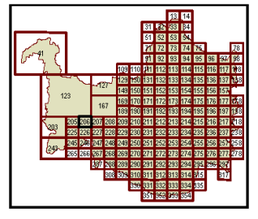
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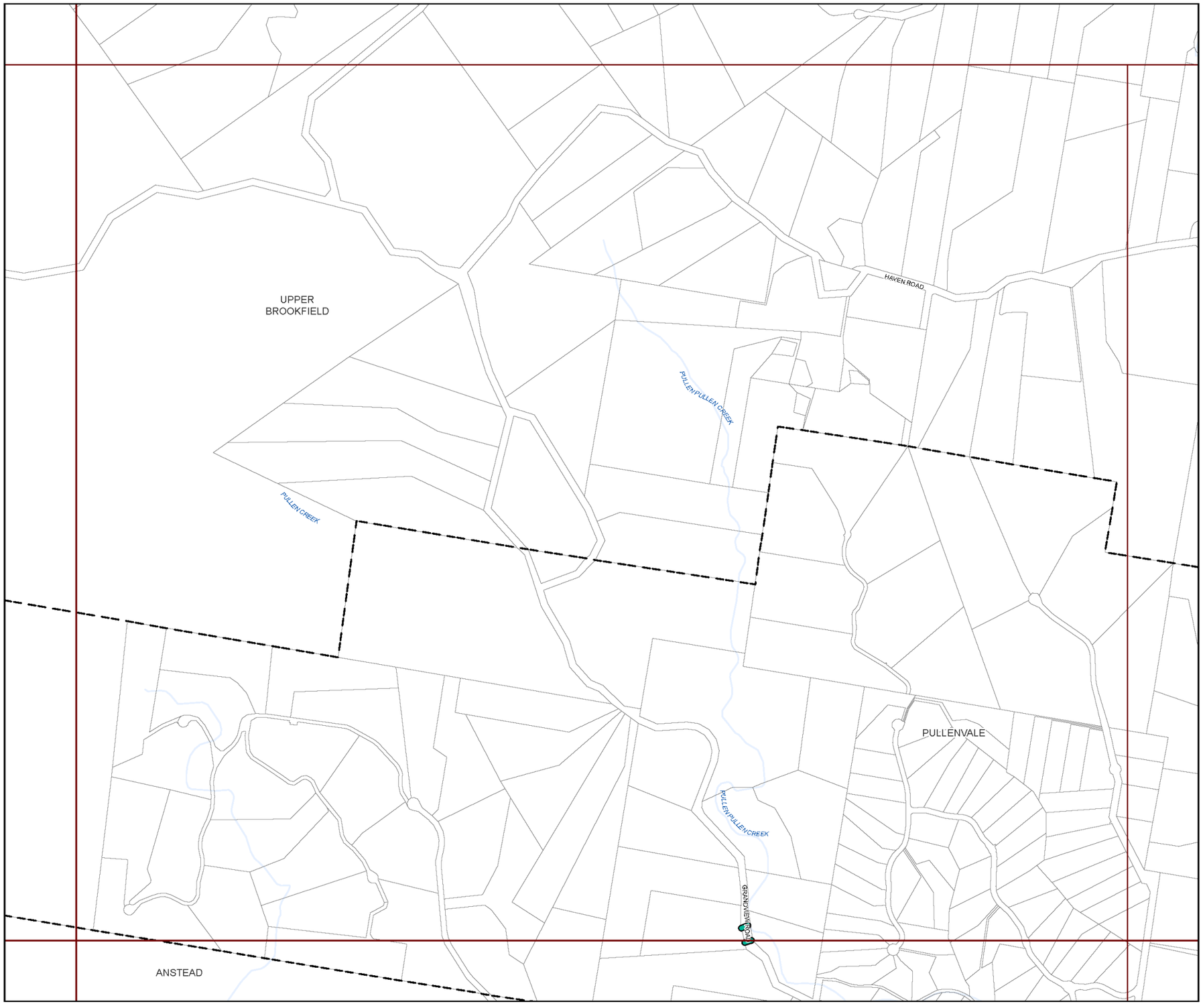
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW206



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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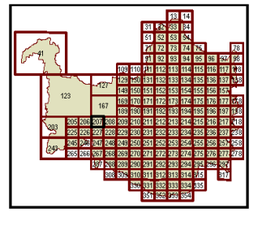
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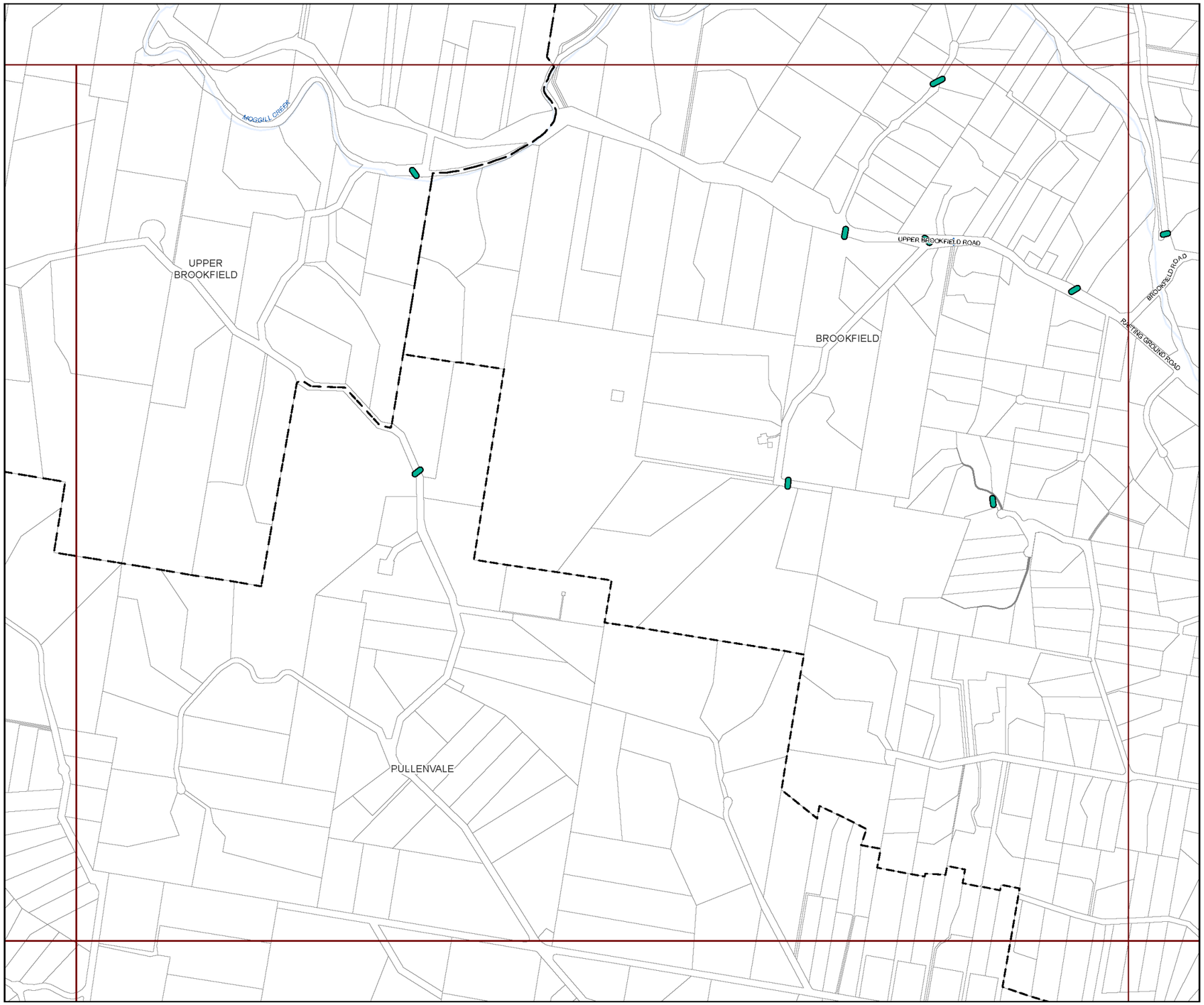
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW207



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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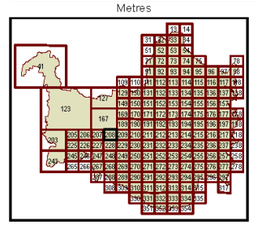
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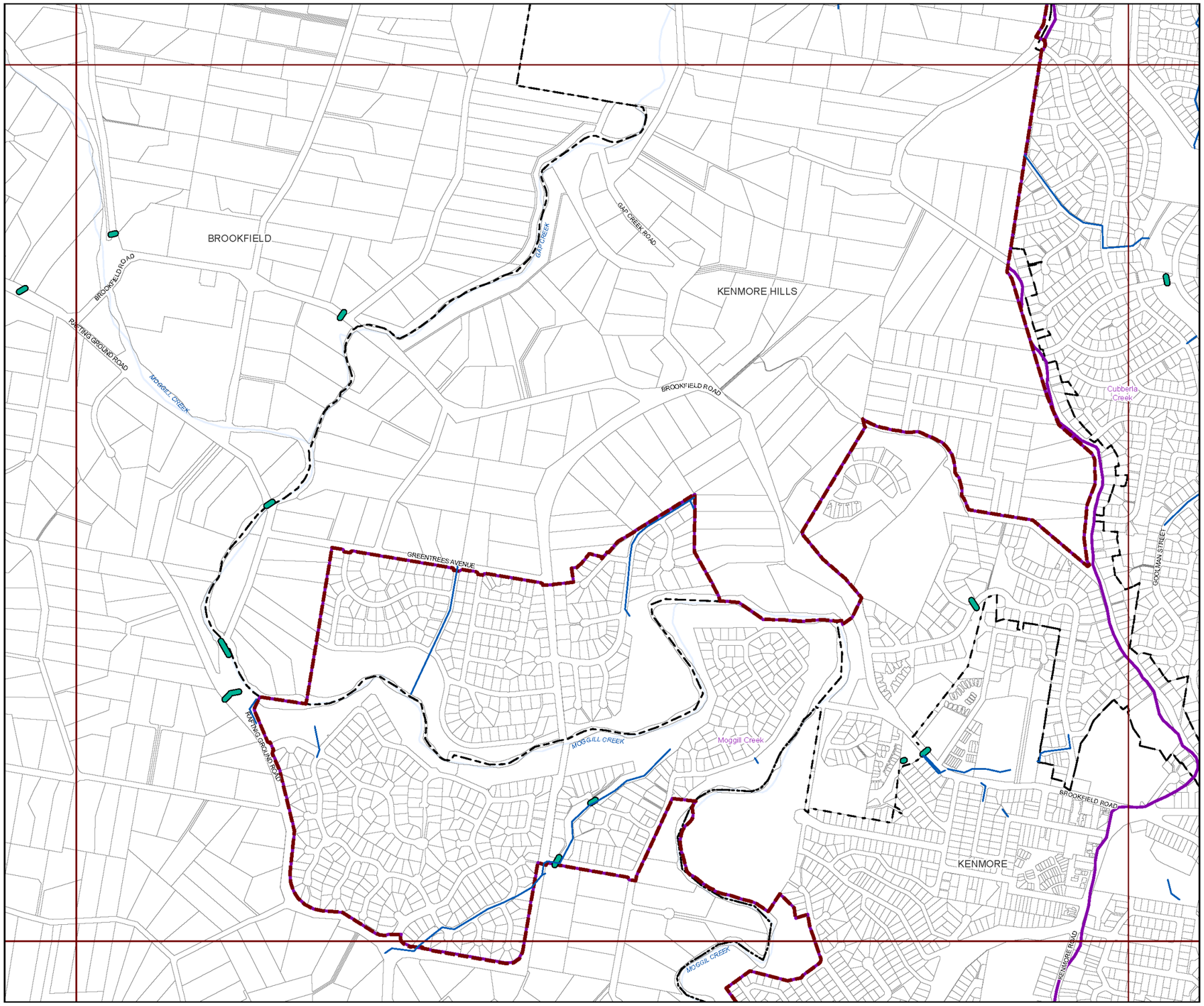
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW208



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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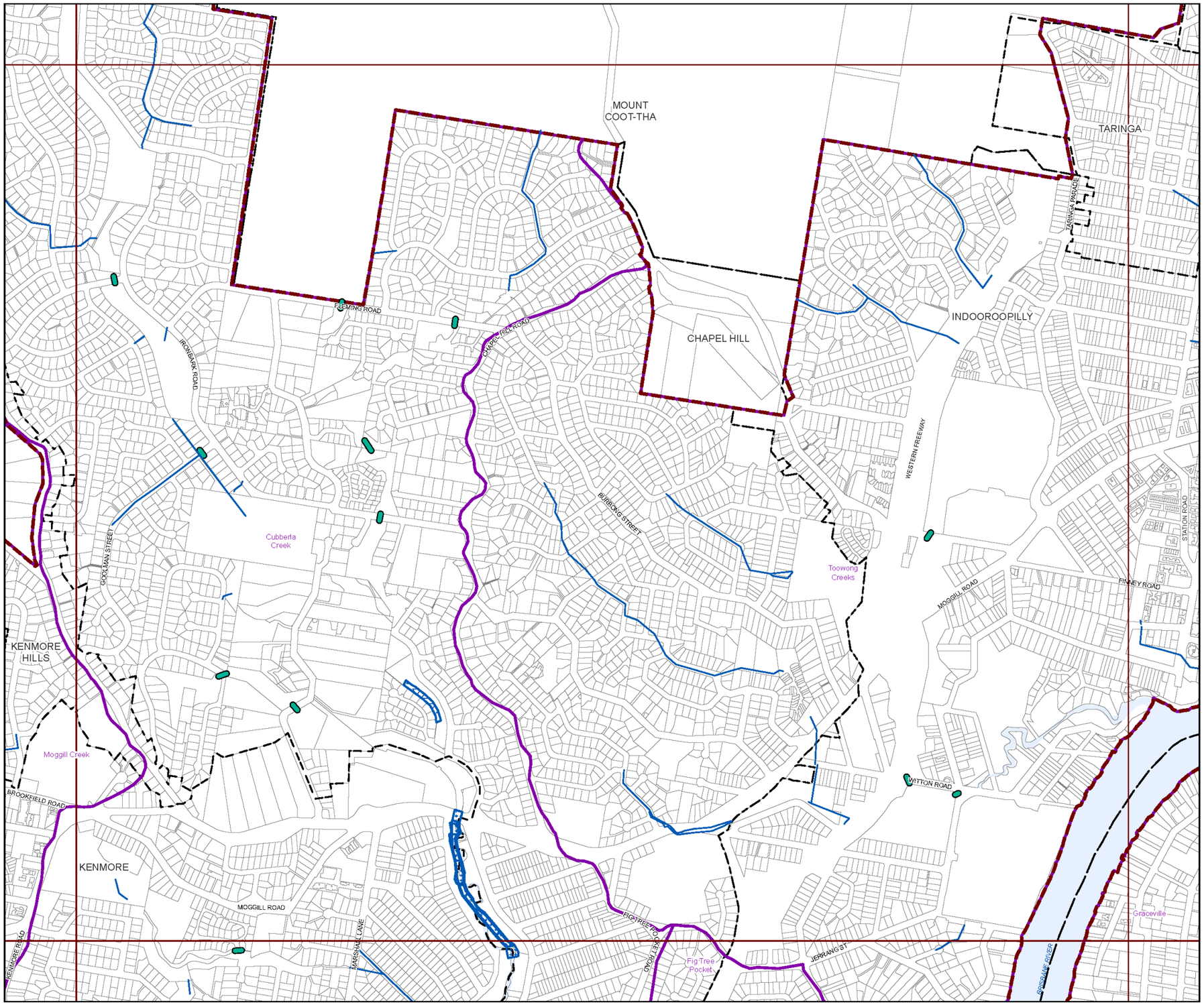
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW209



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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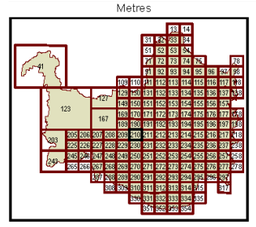
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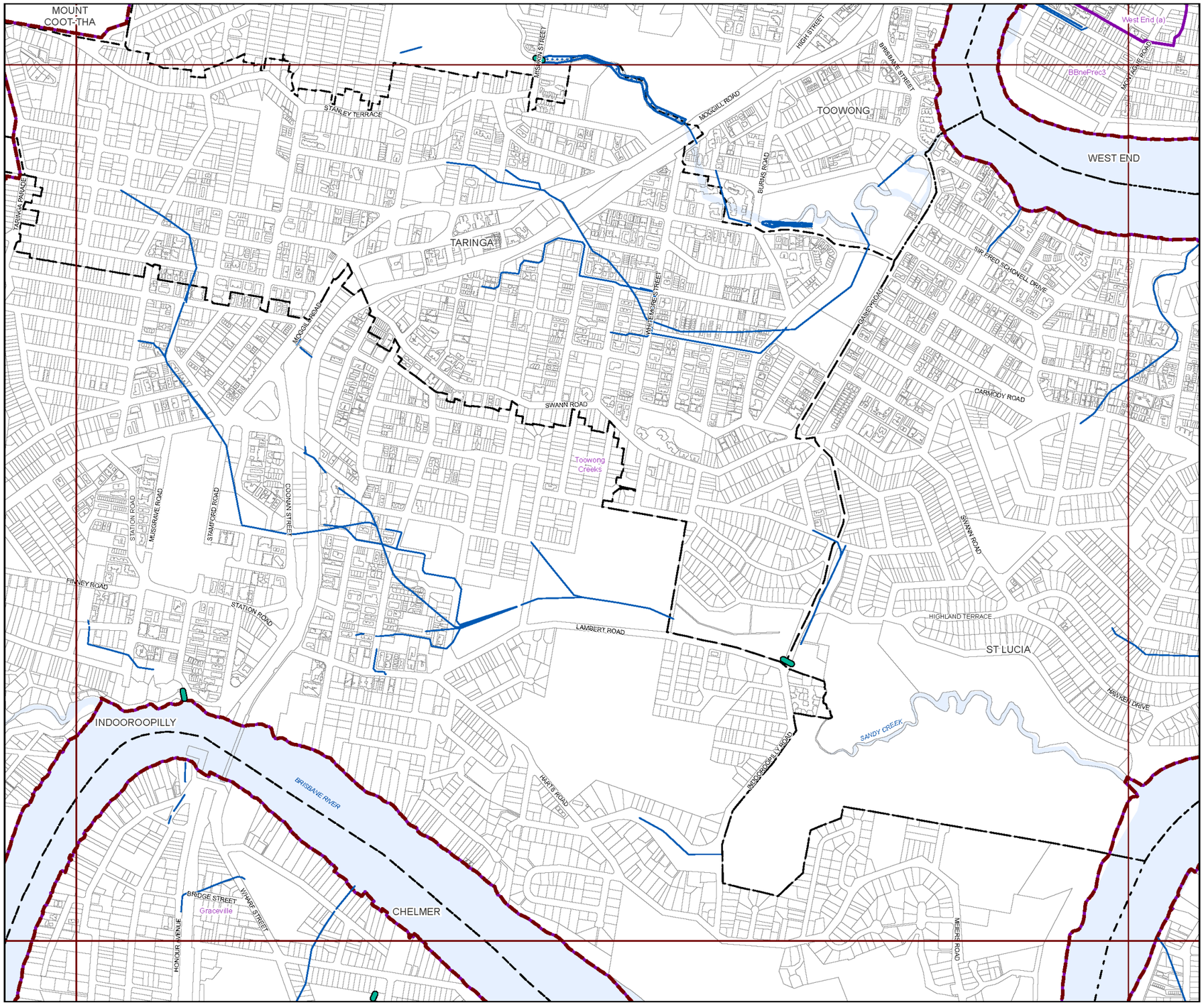
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW210



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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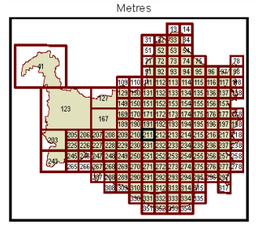
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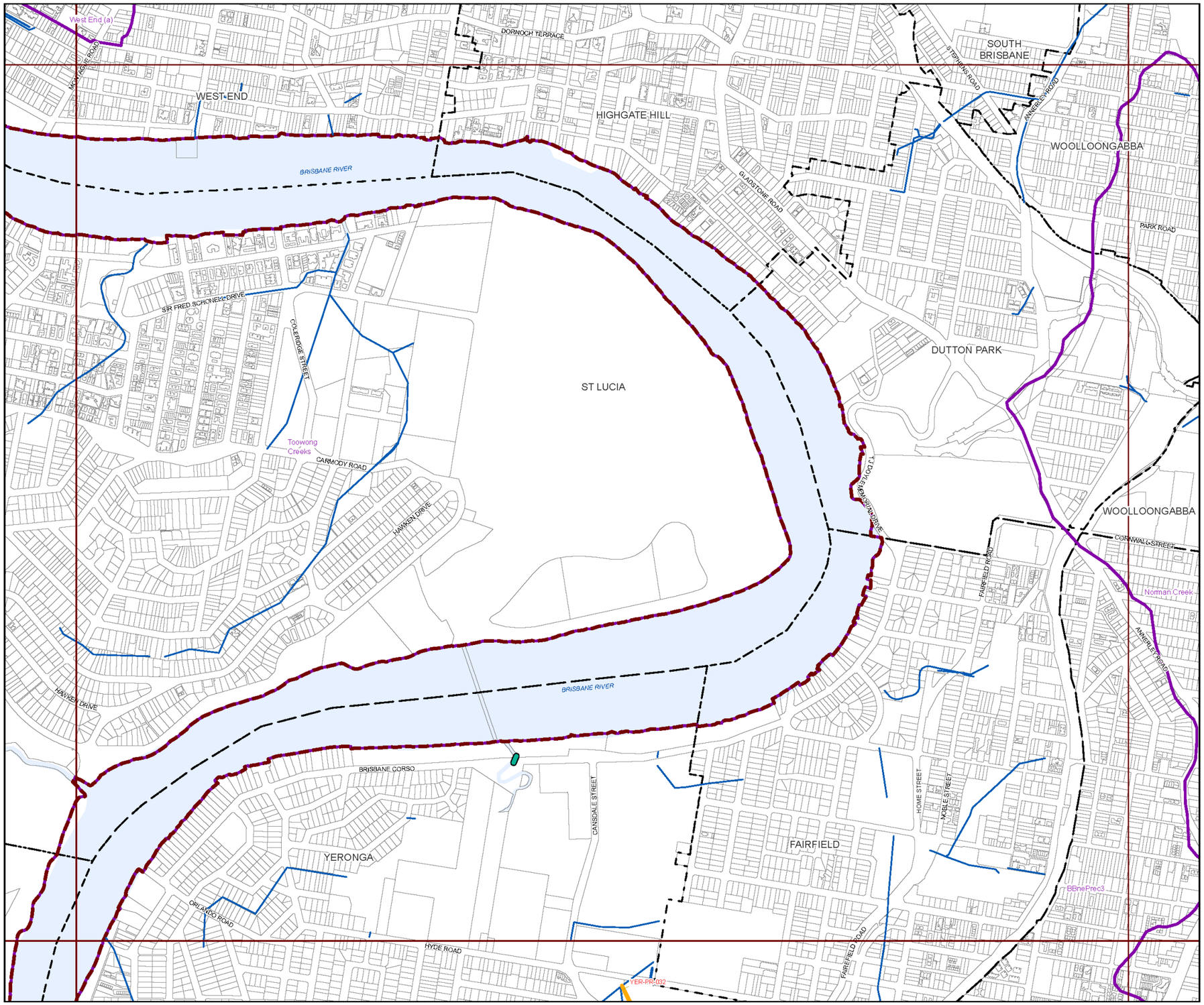
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW211



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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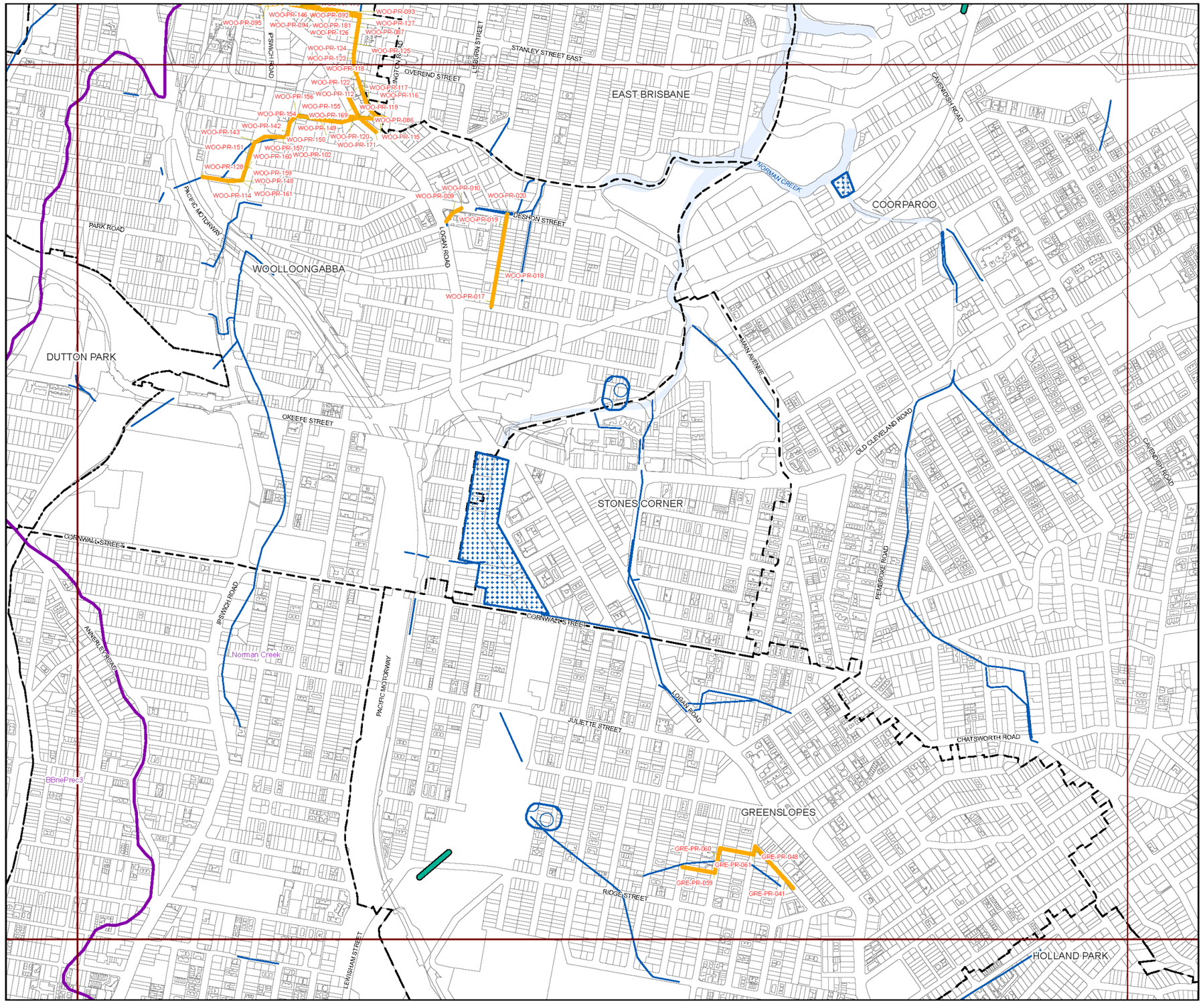
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW212



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
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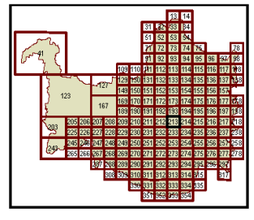
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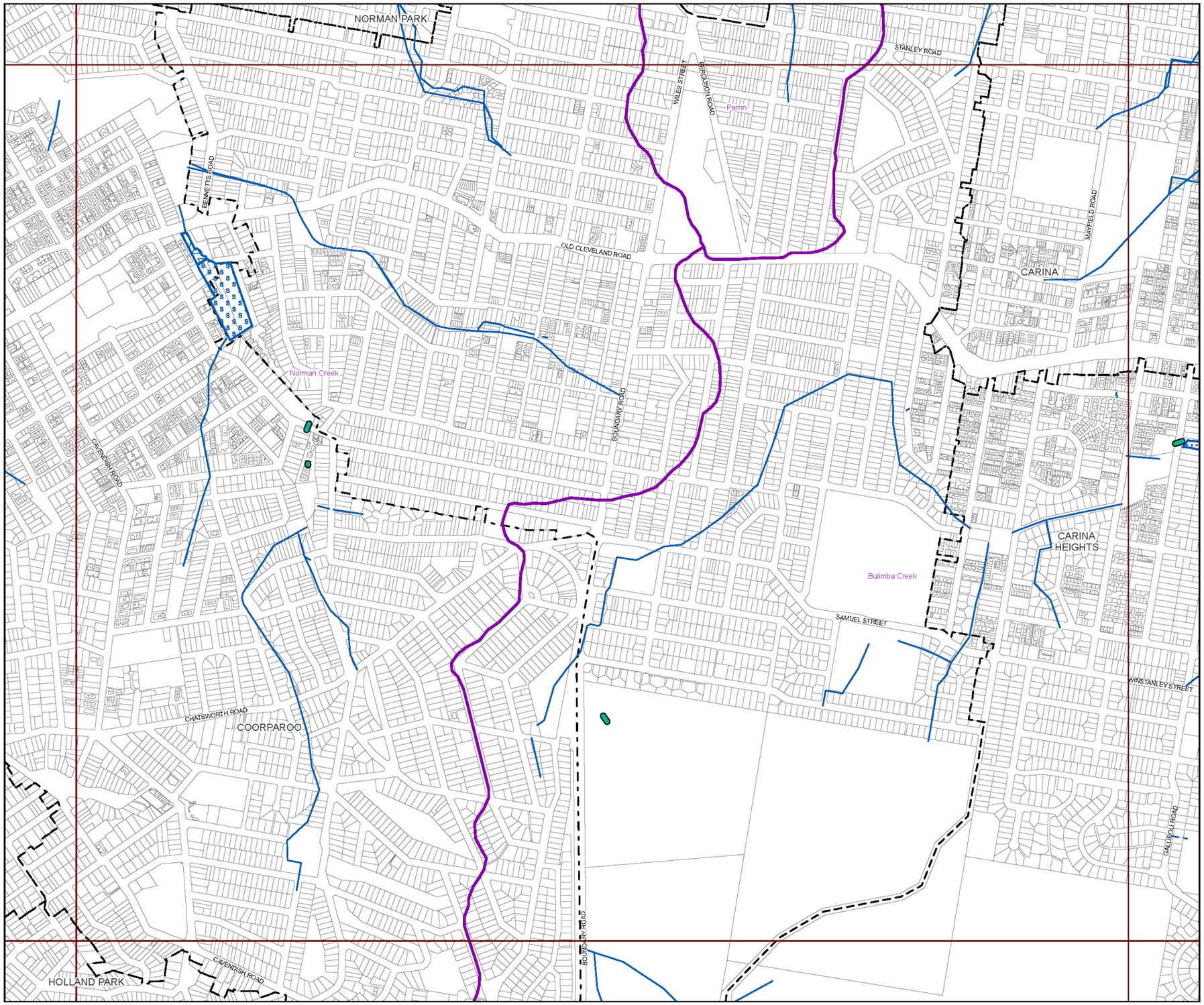
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW213



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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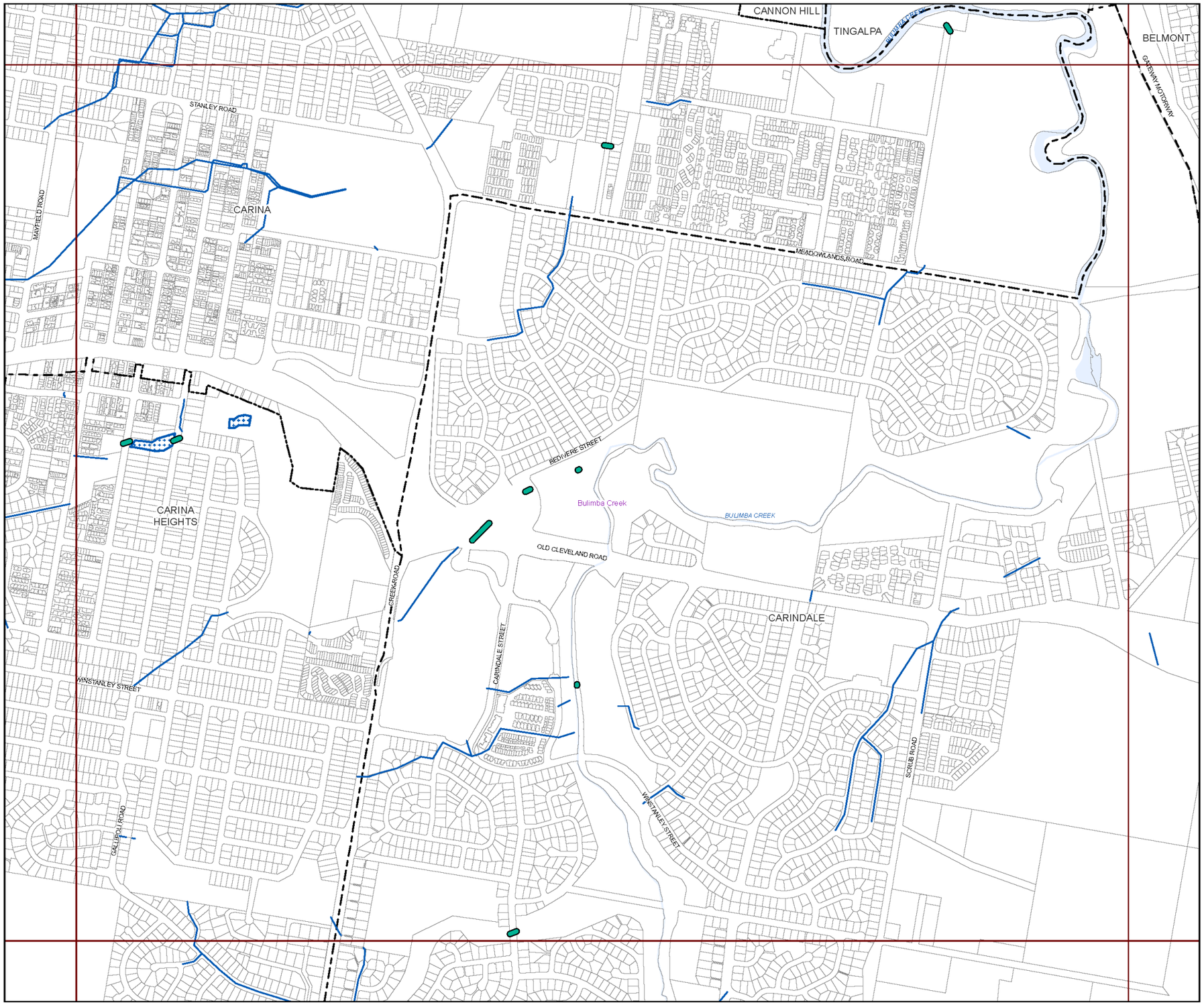
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW214



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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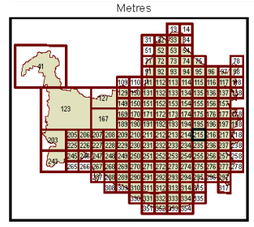
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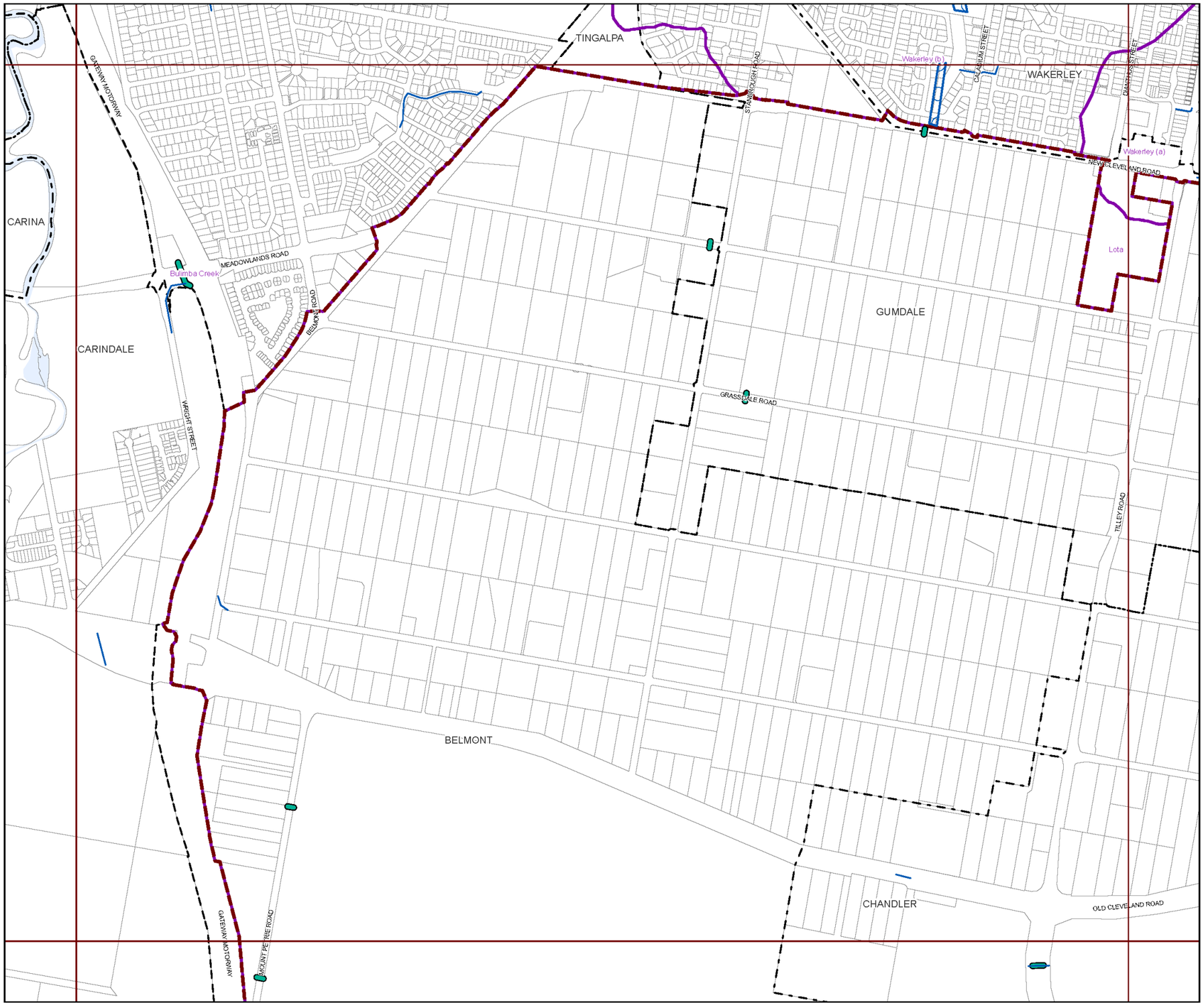
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW215



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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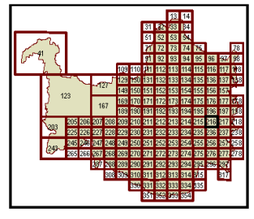
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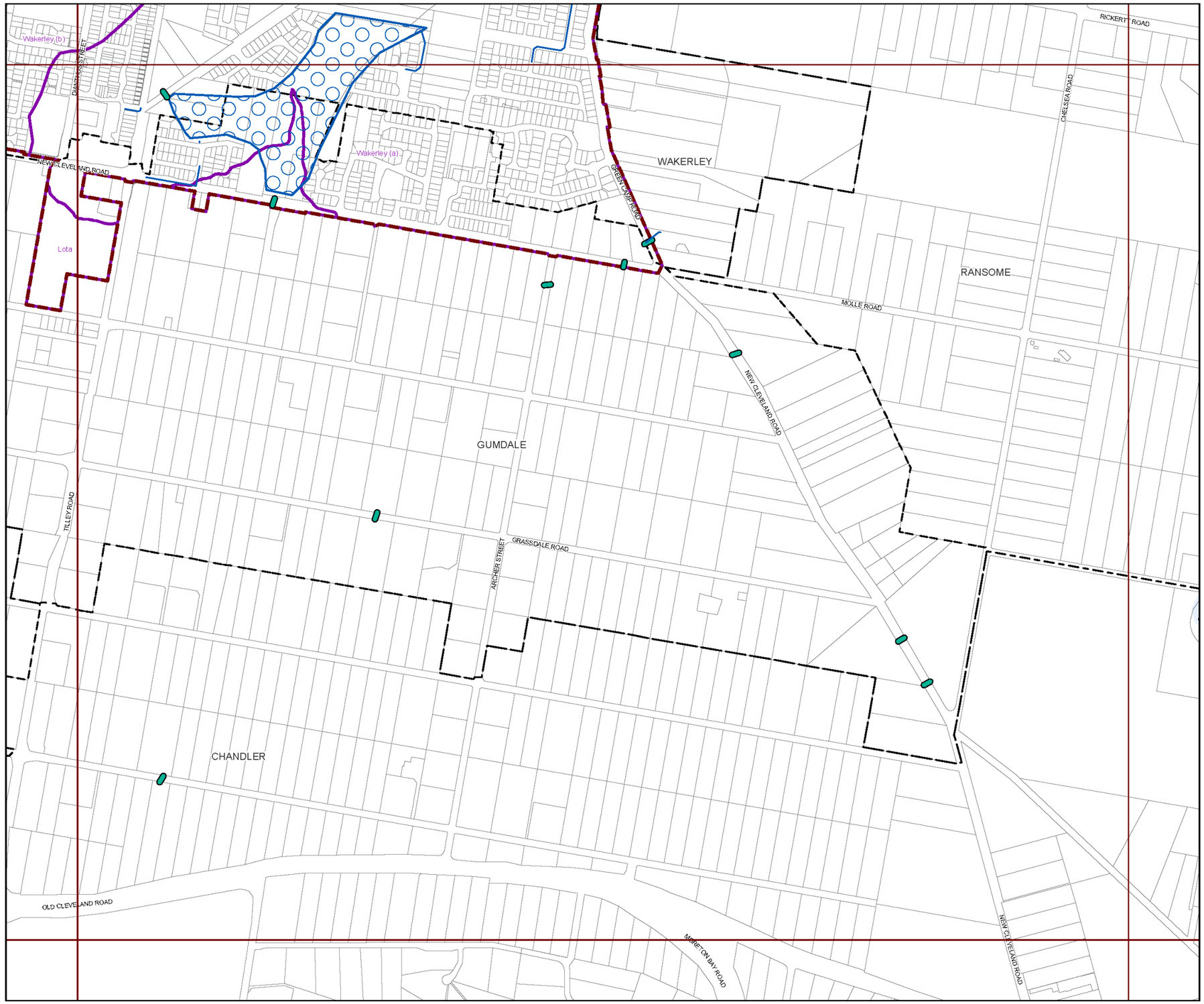
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW216



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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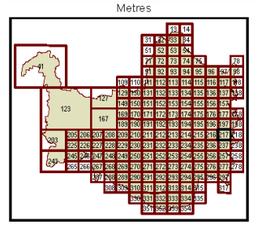
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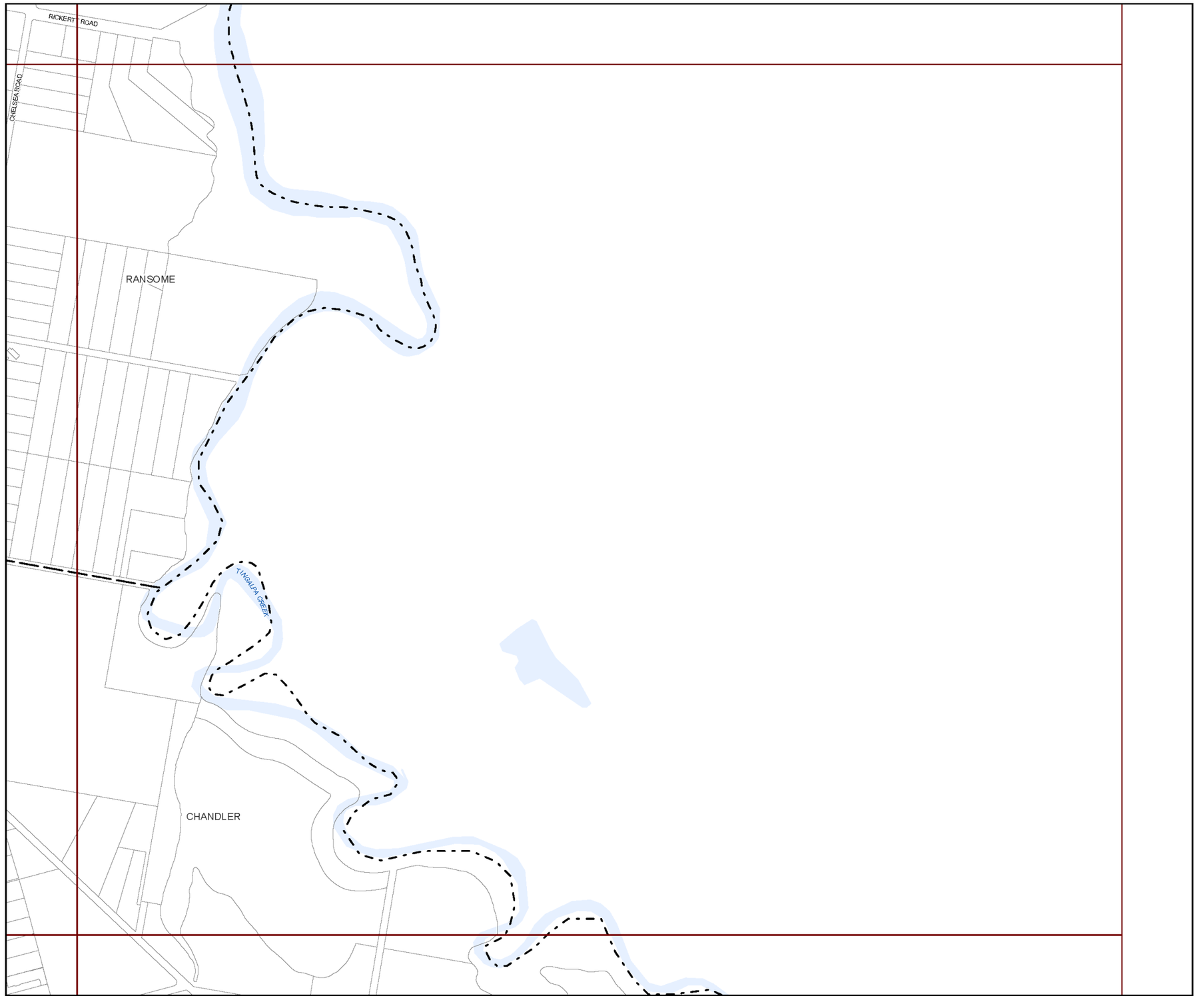
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW217



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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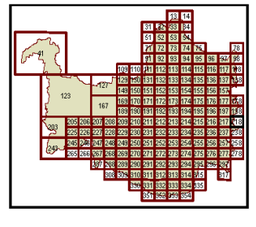
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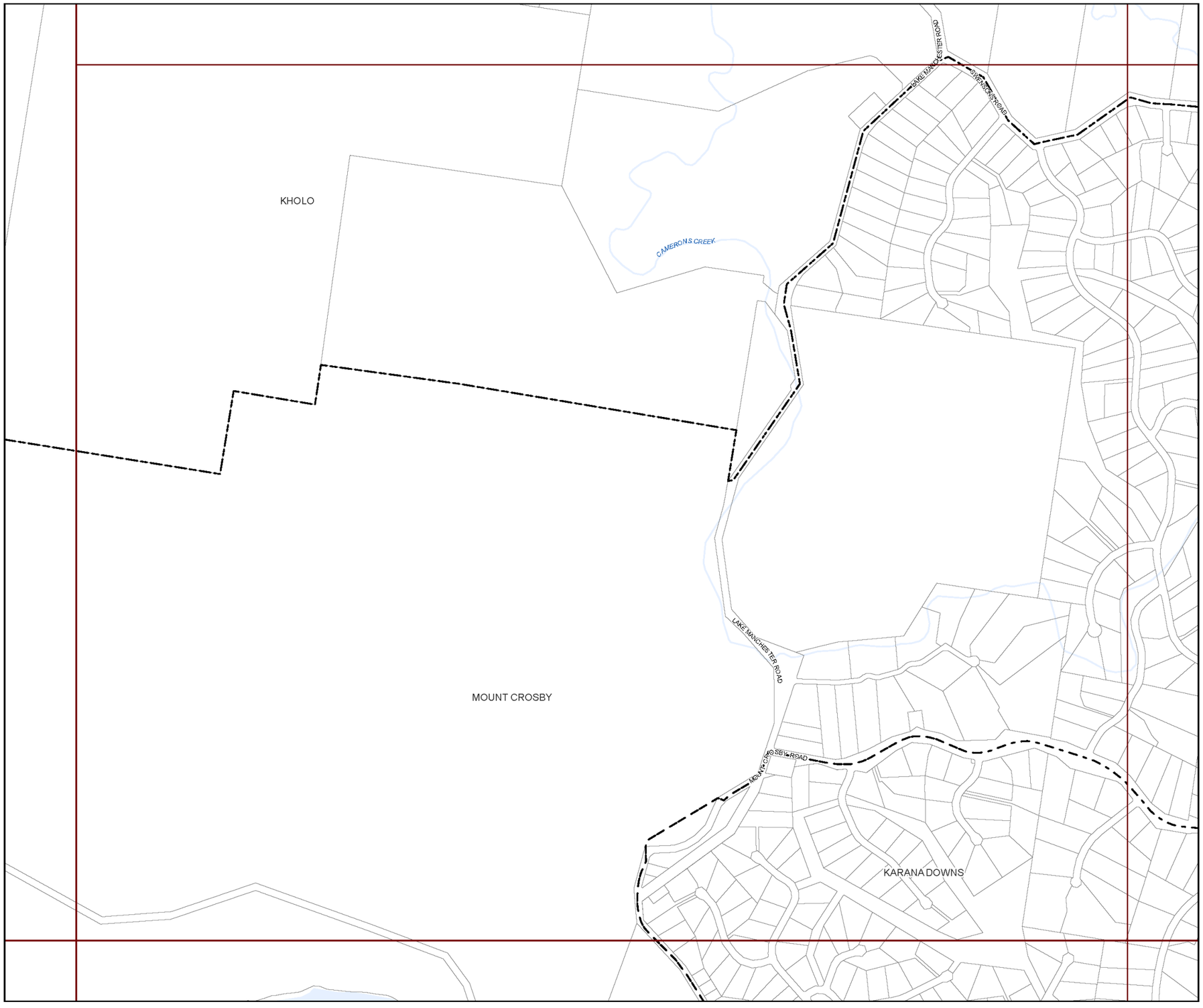
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW218



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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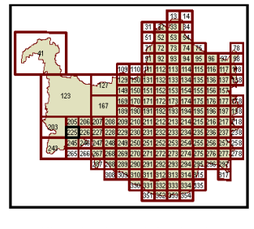
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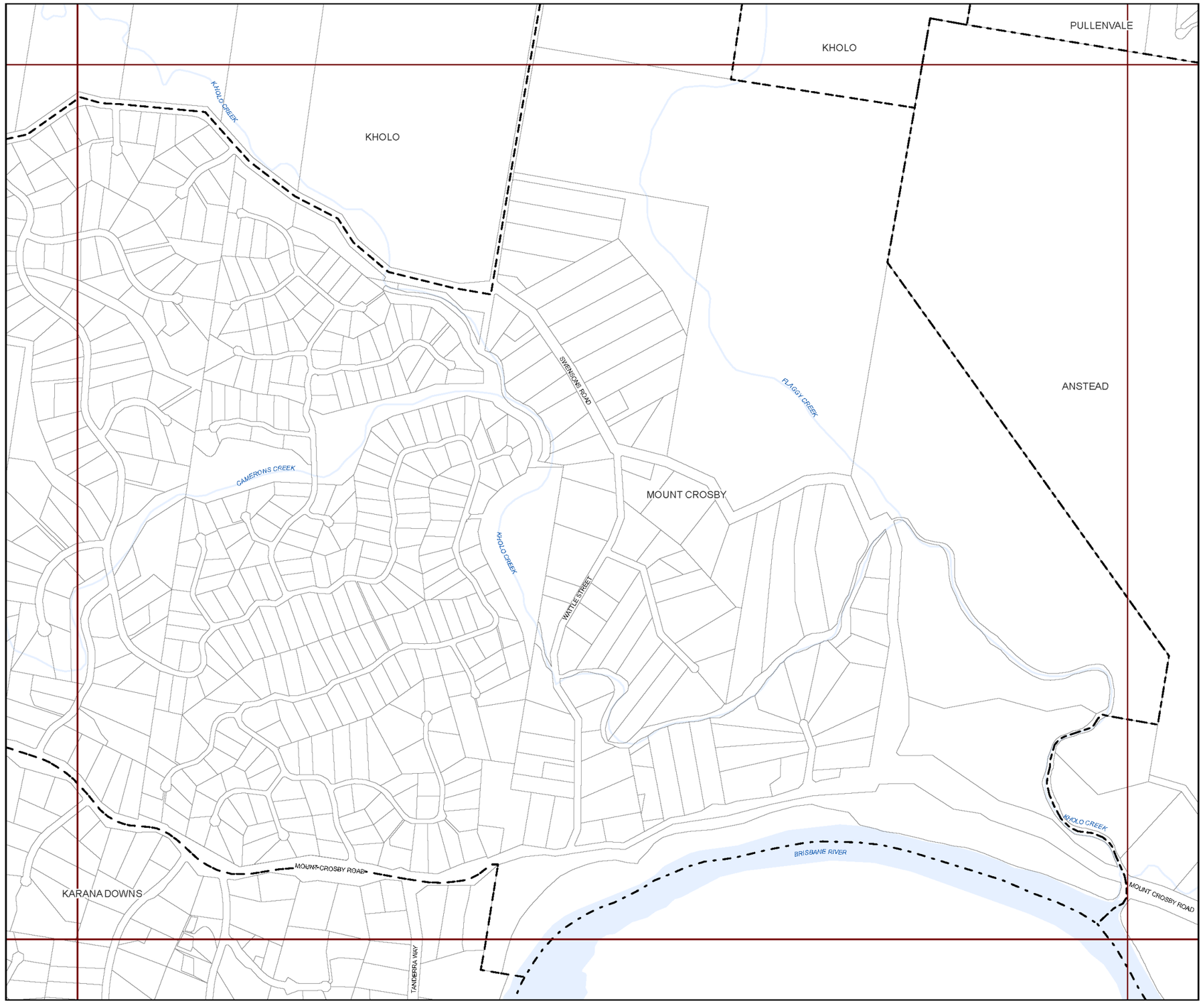
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW225



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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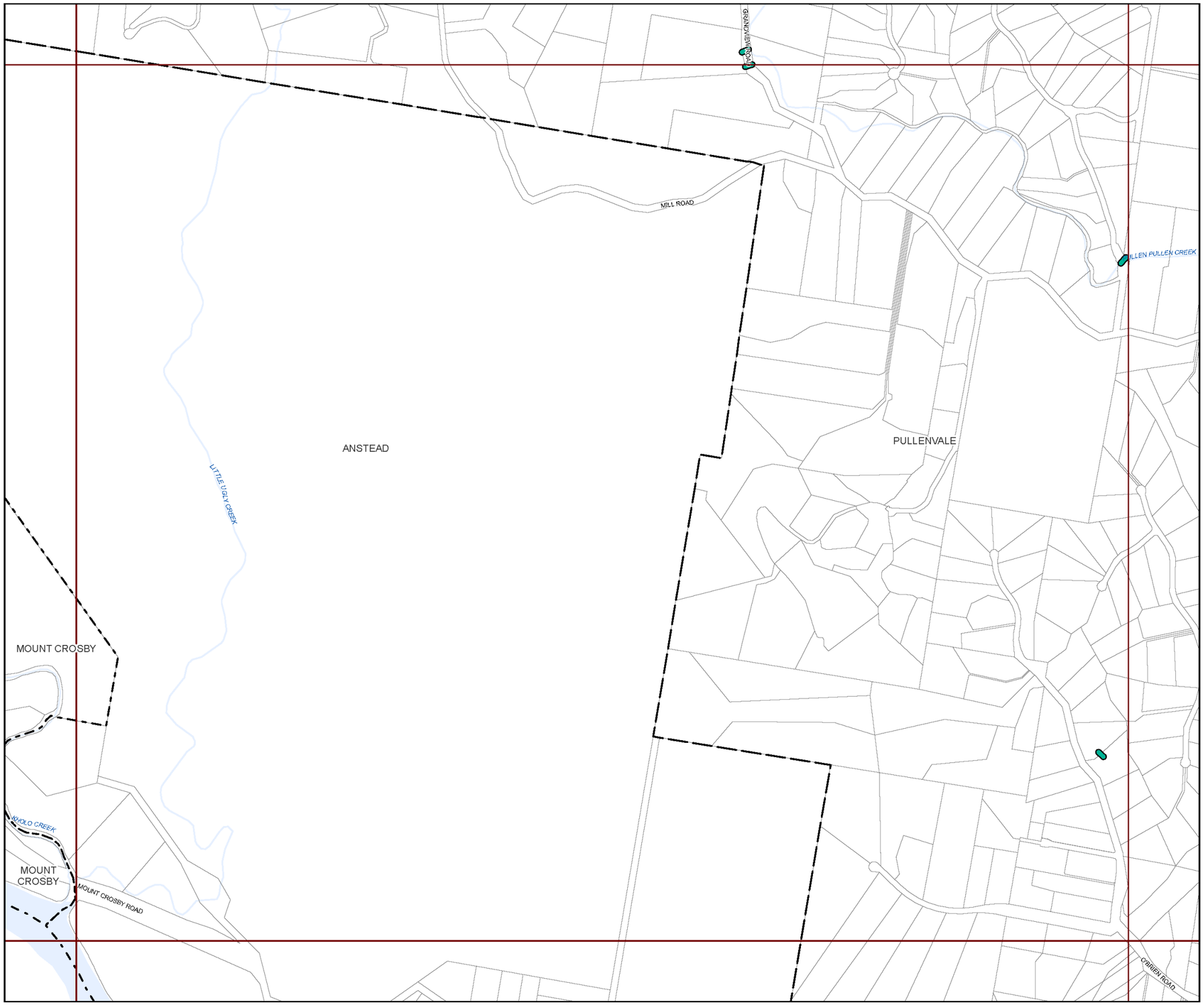
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW226



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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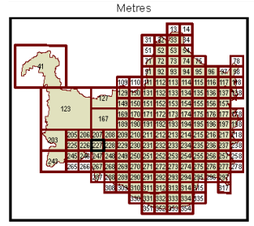
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW227



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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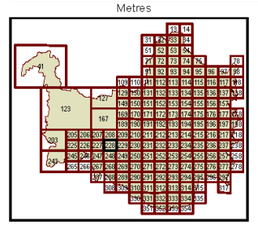
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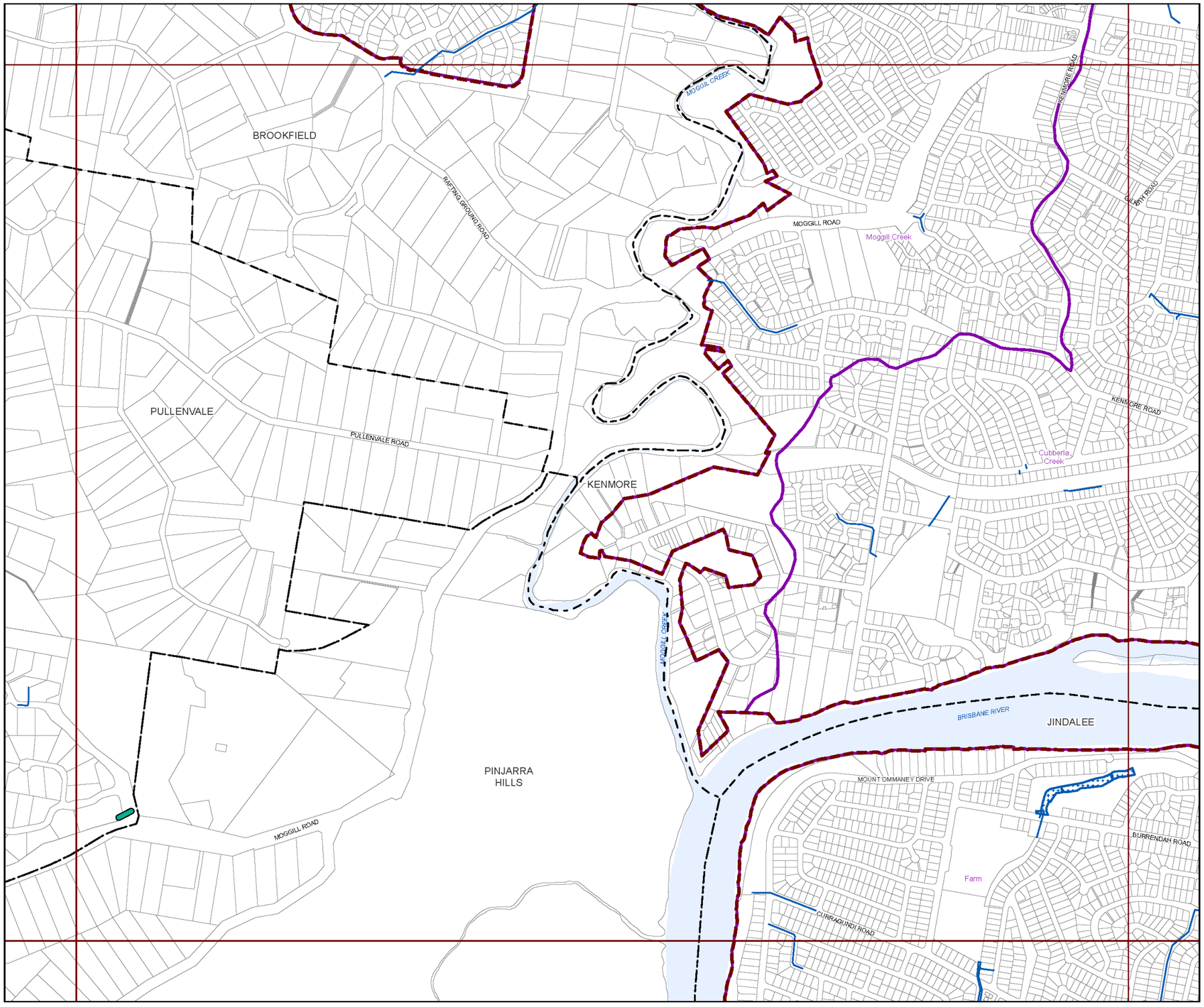
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW228



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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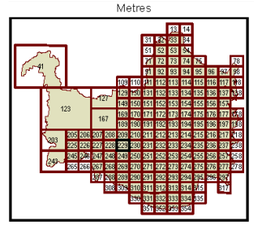
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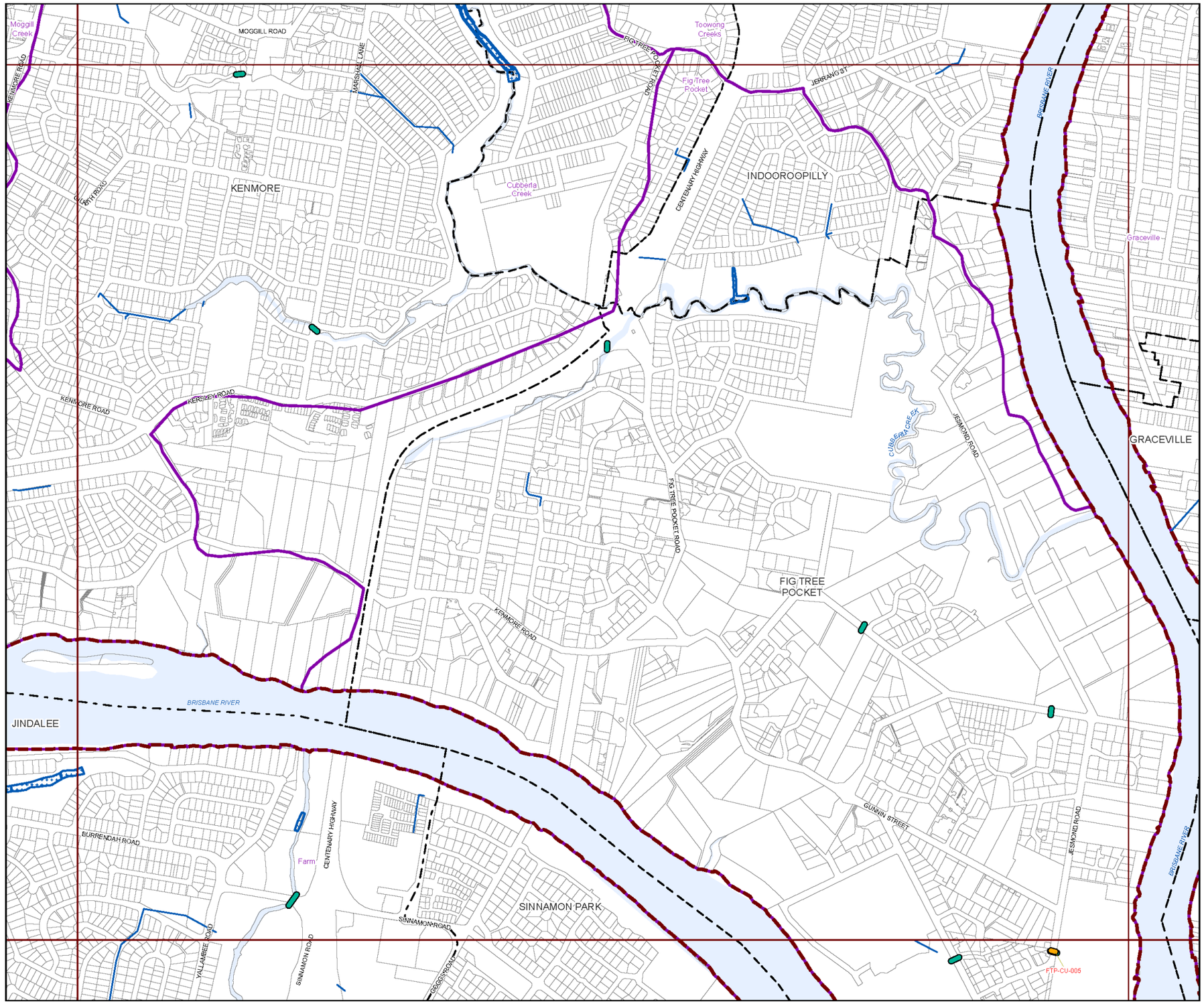
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW229



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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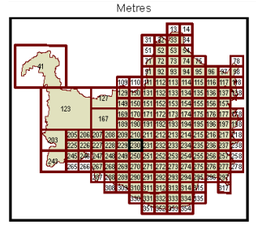
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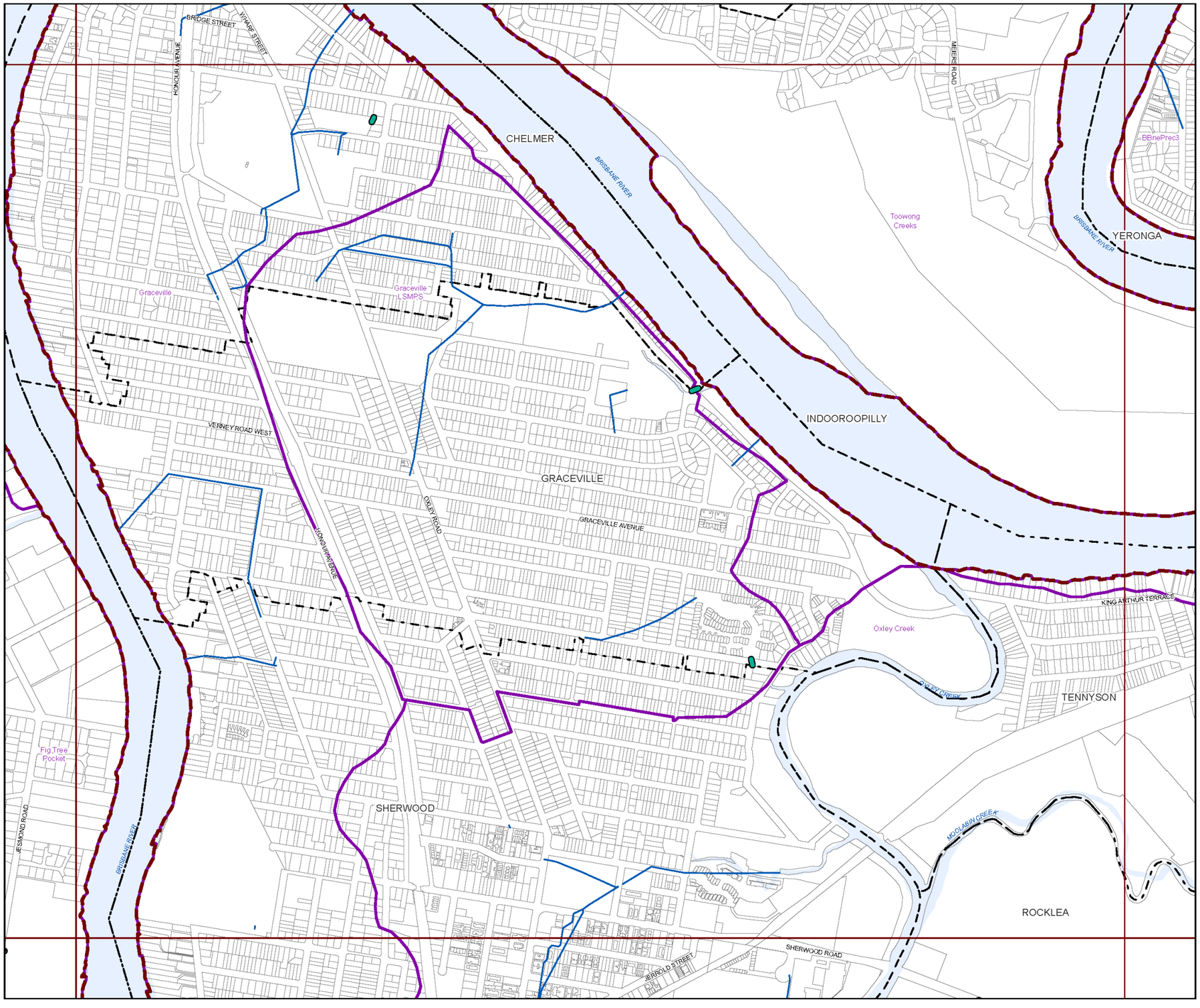
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW230



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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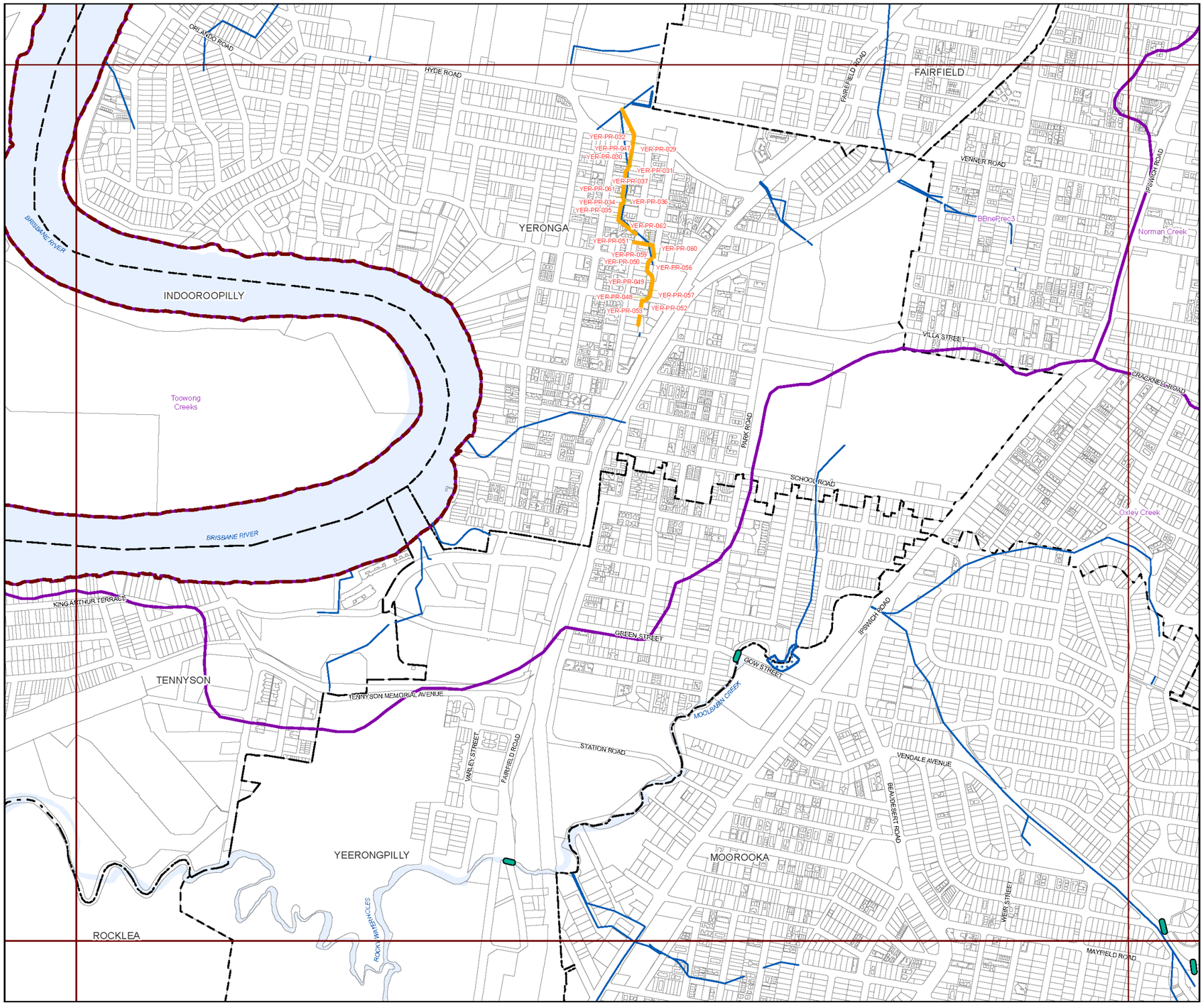
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW231



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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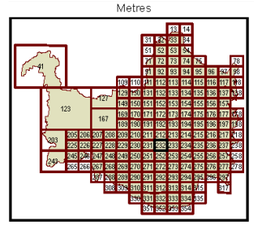
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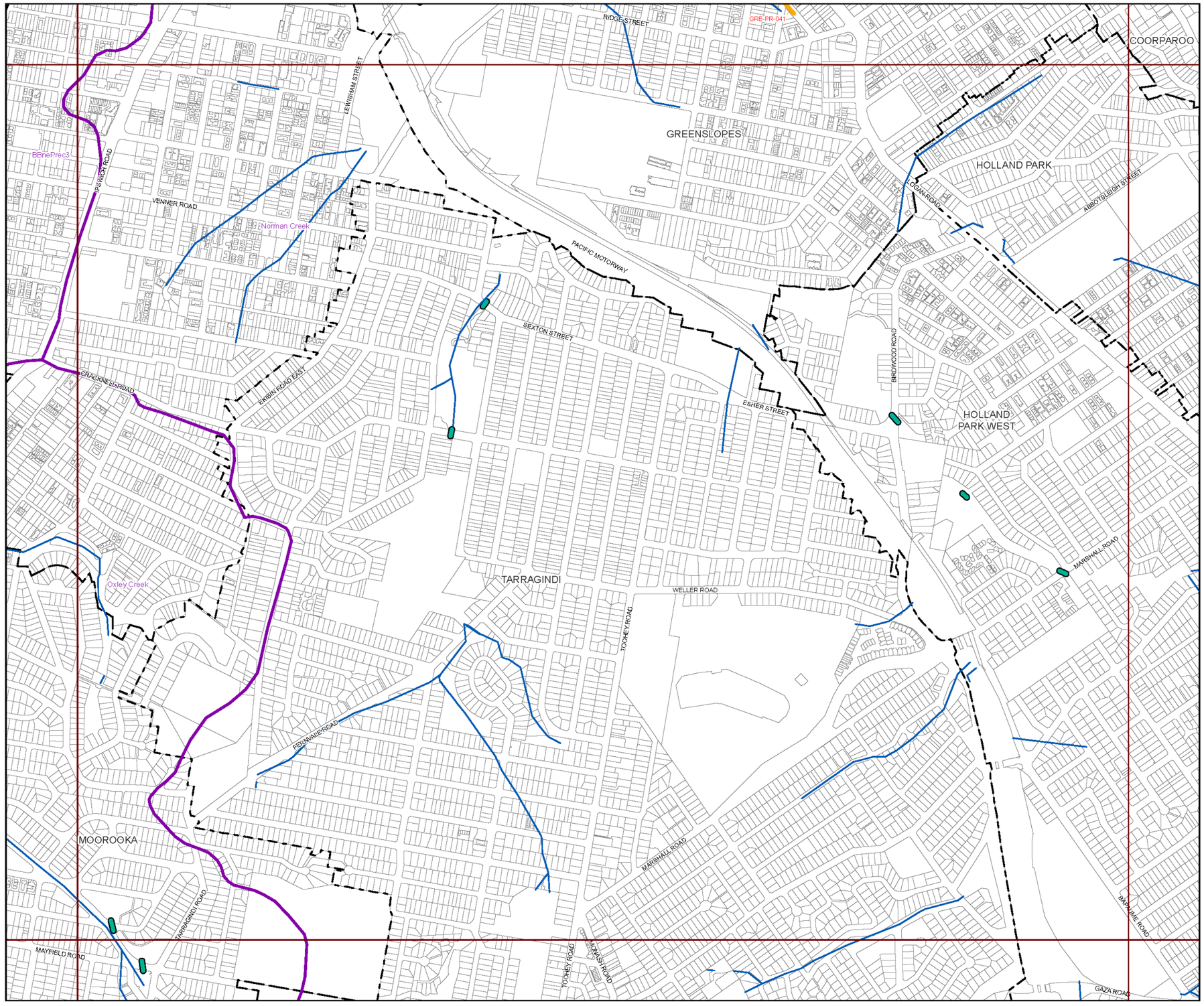
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW232



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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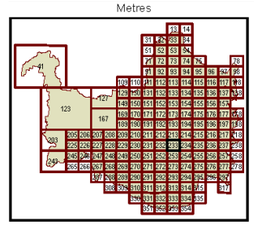
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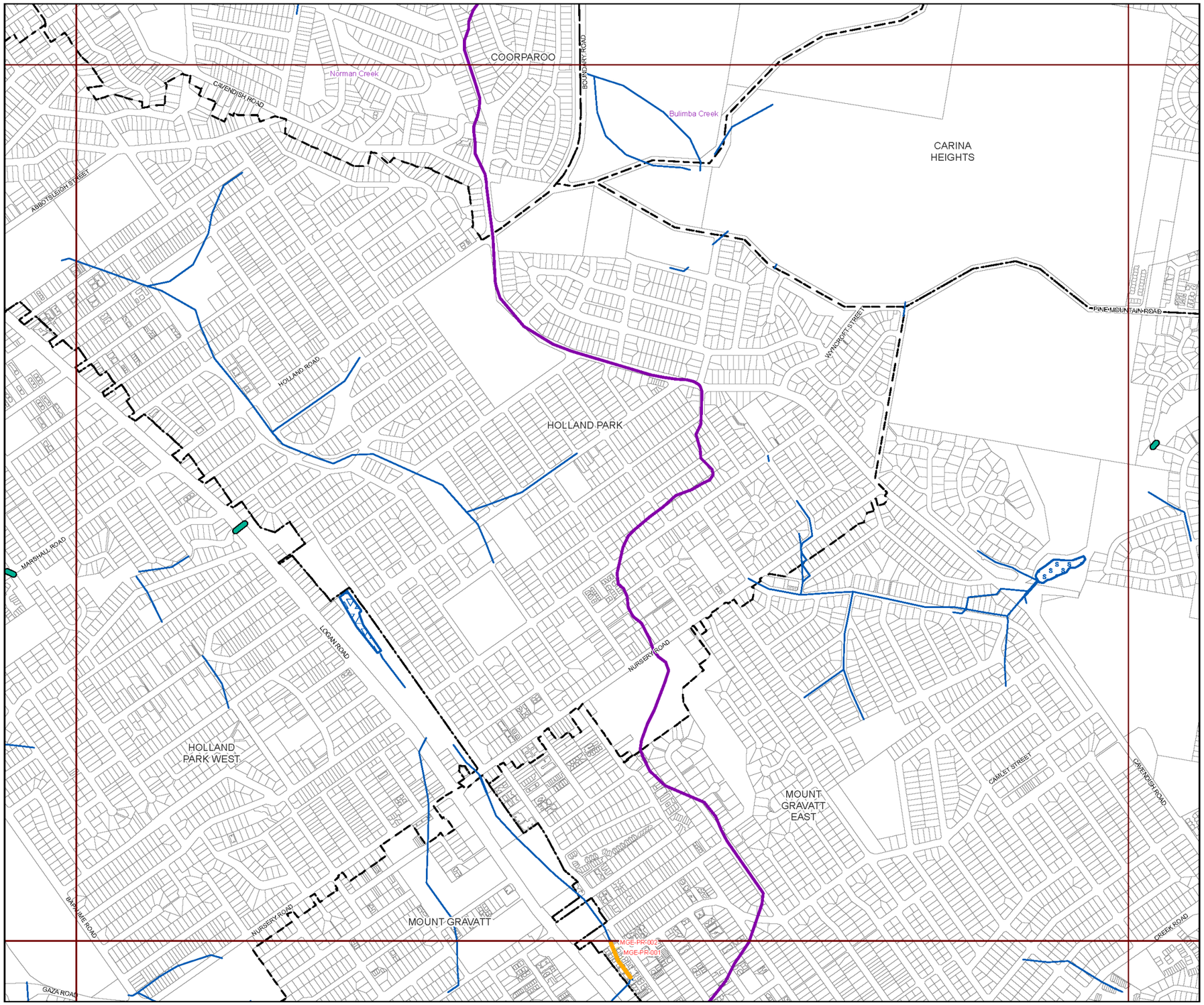
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW233



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
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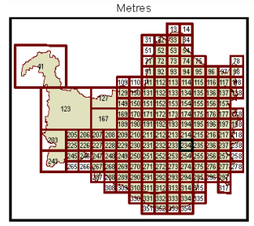
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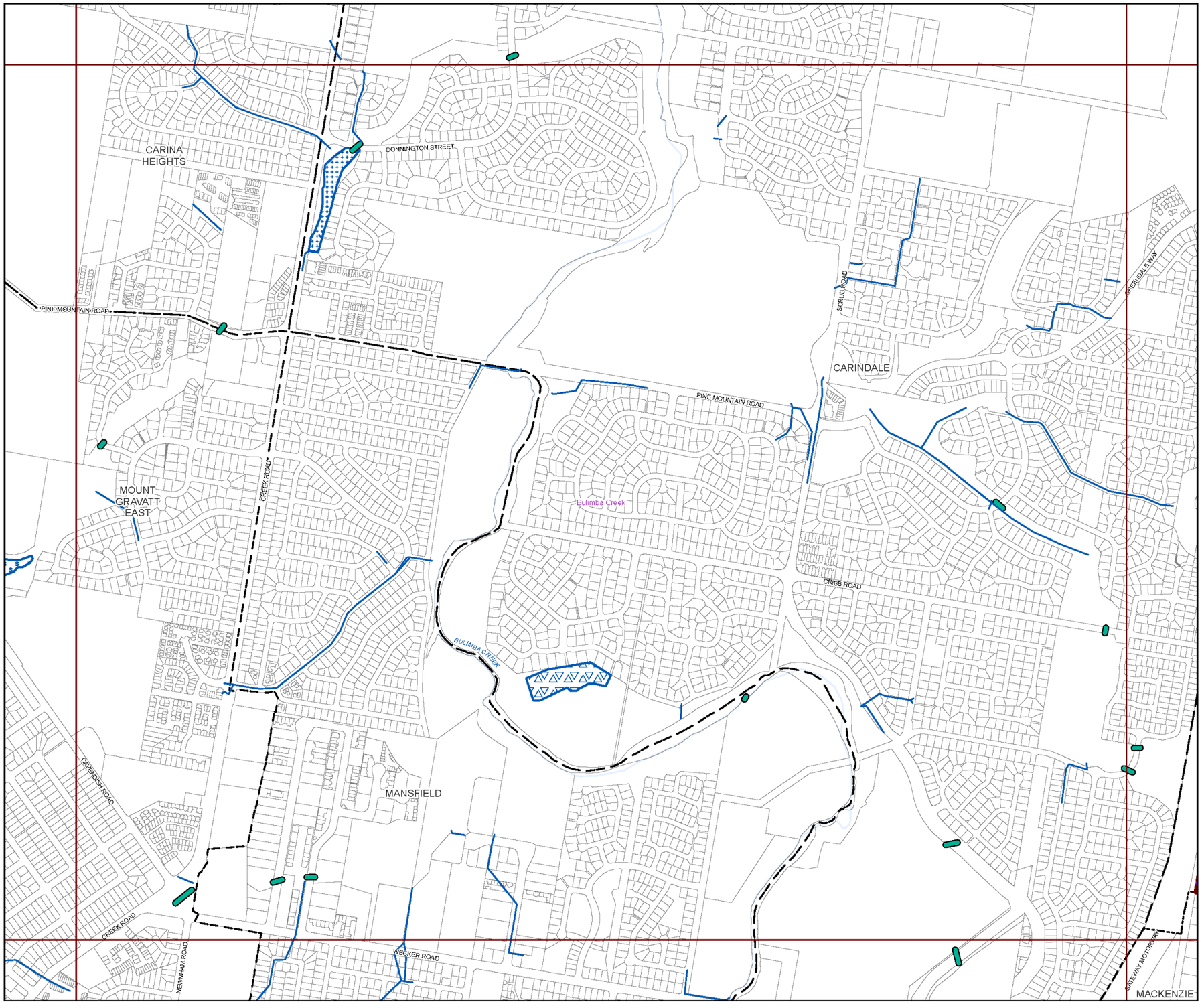
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW234



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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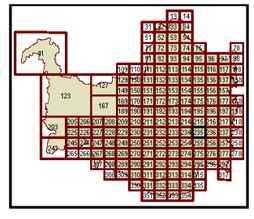
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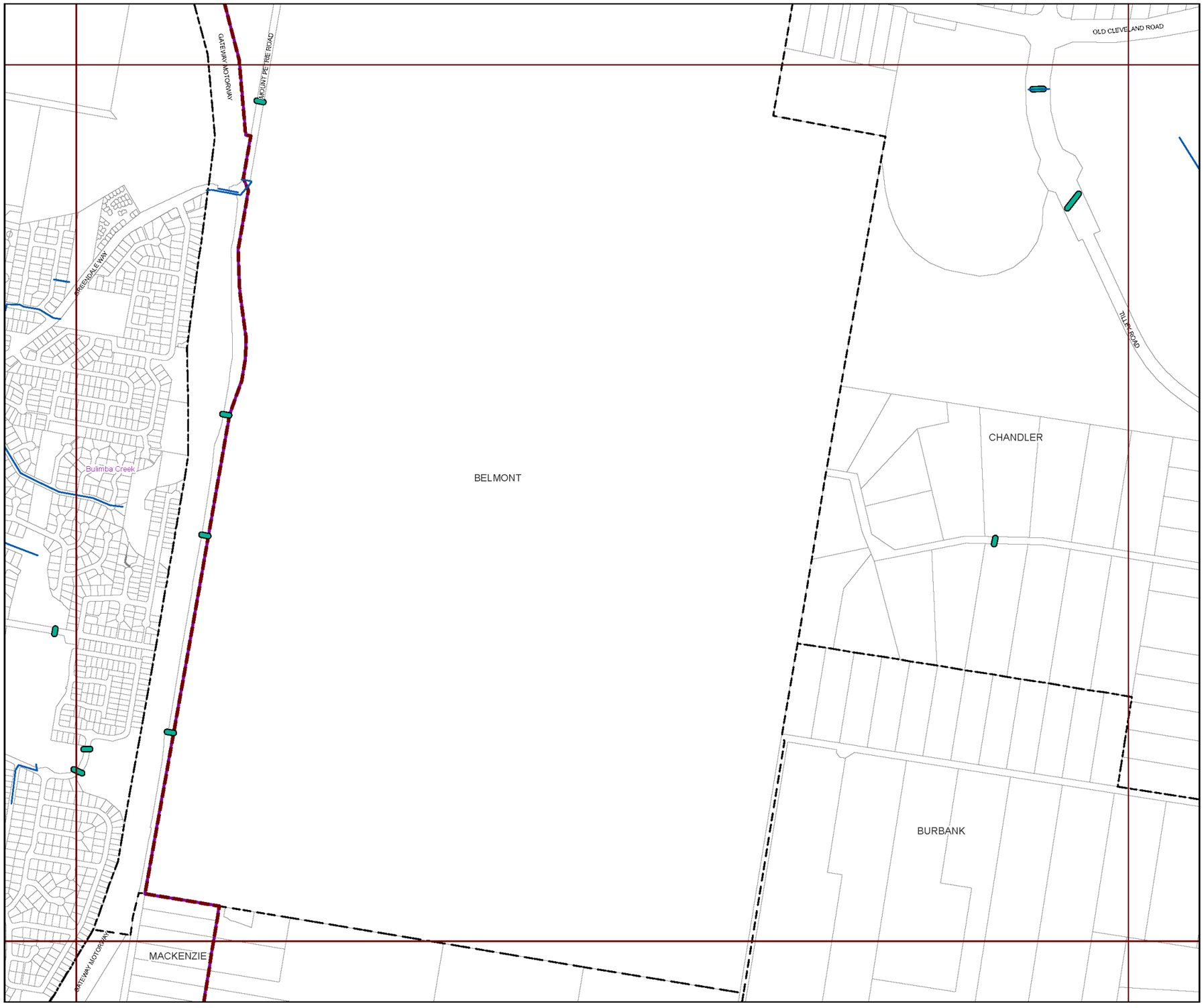
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW235



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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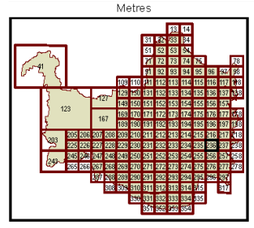
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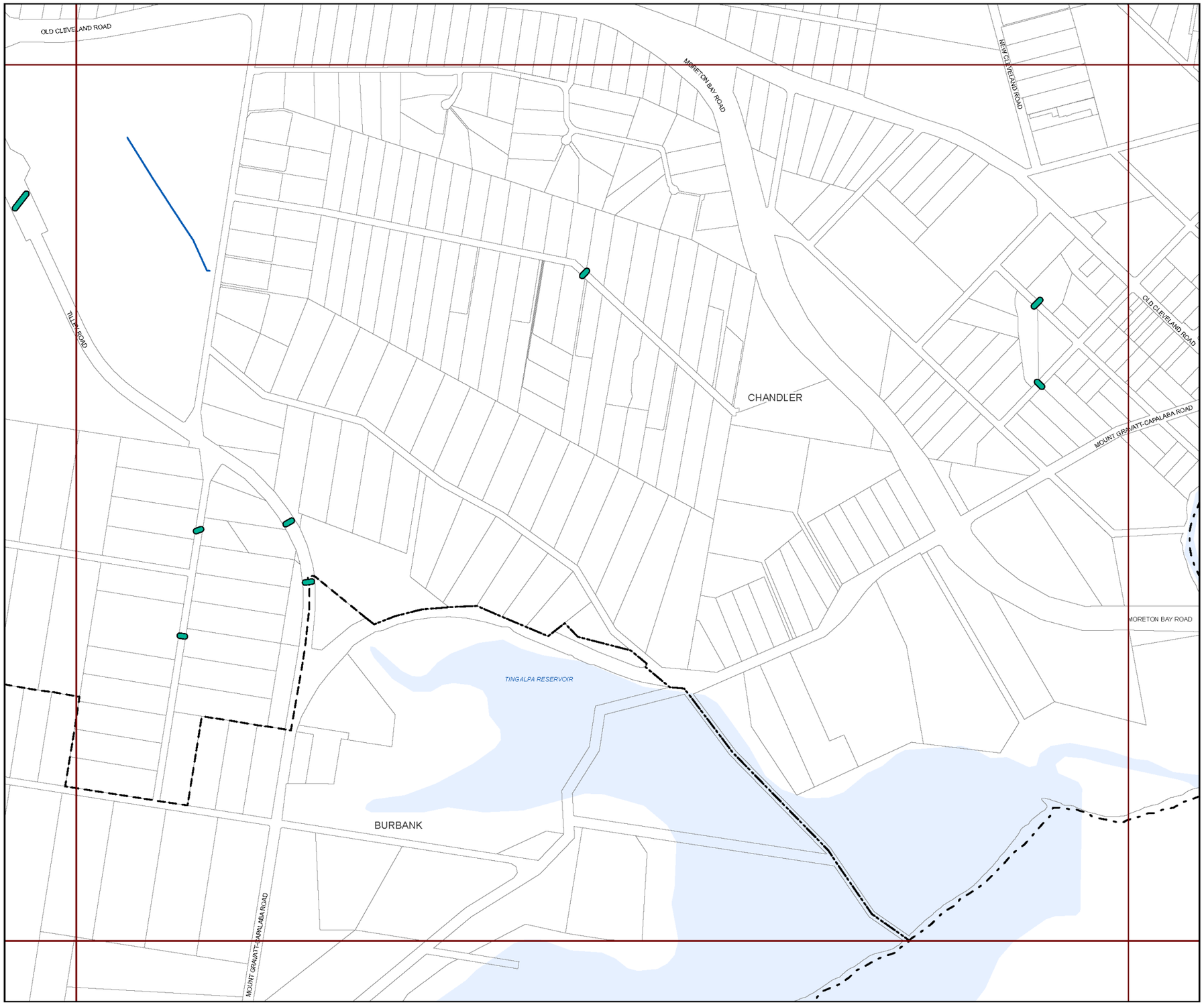
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW236



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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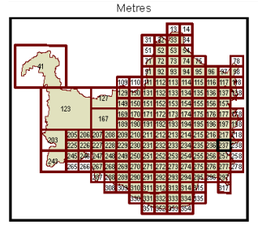
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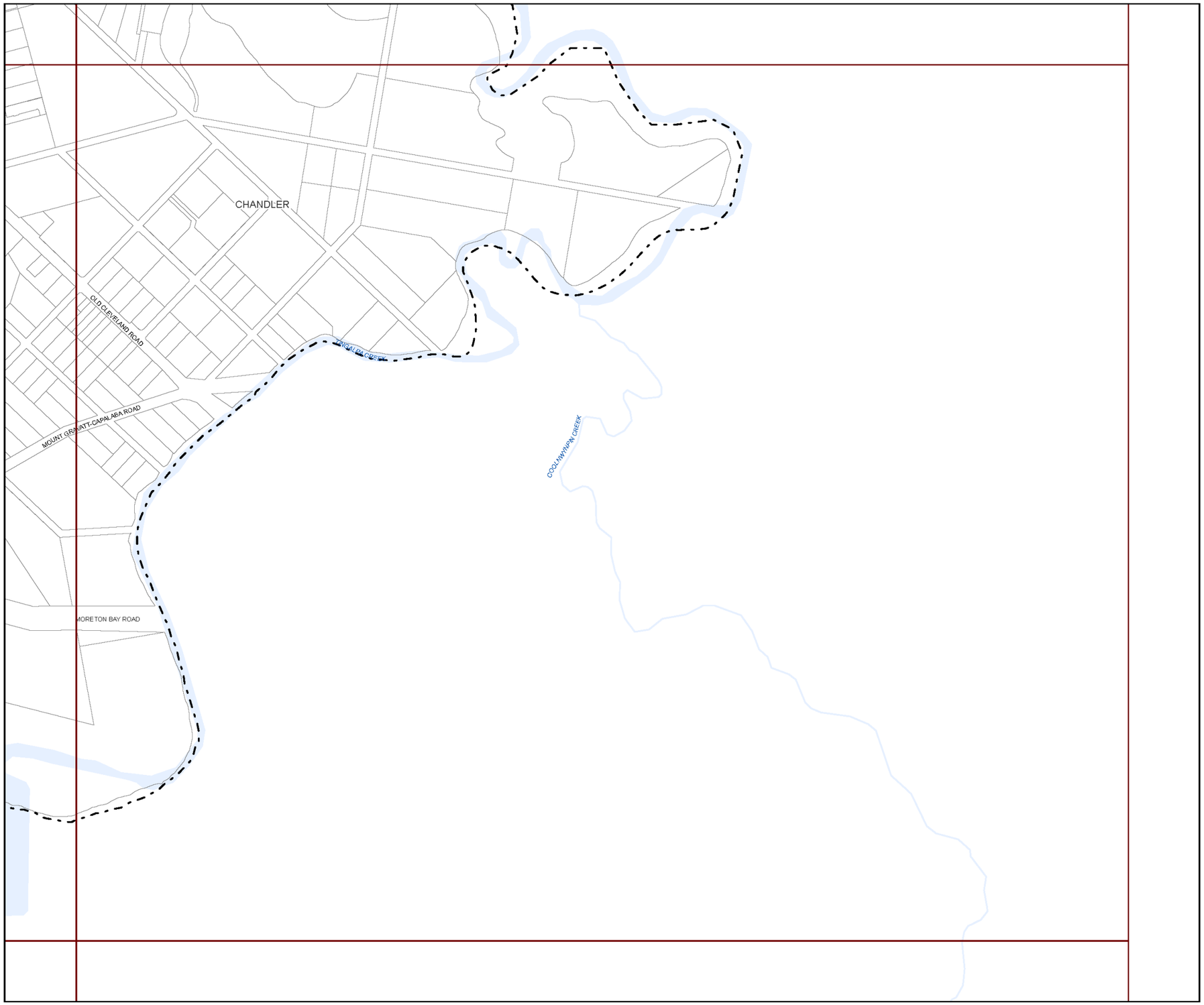
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW237



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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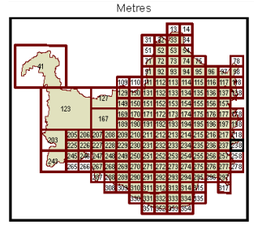
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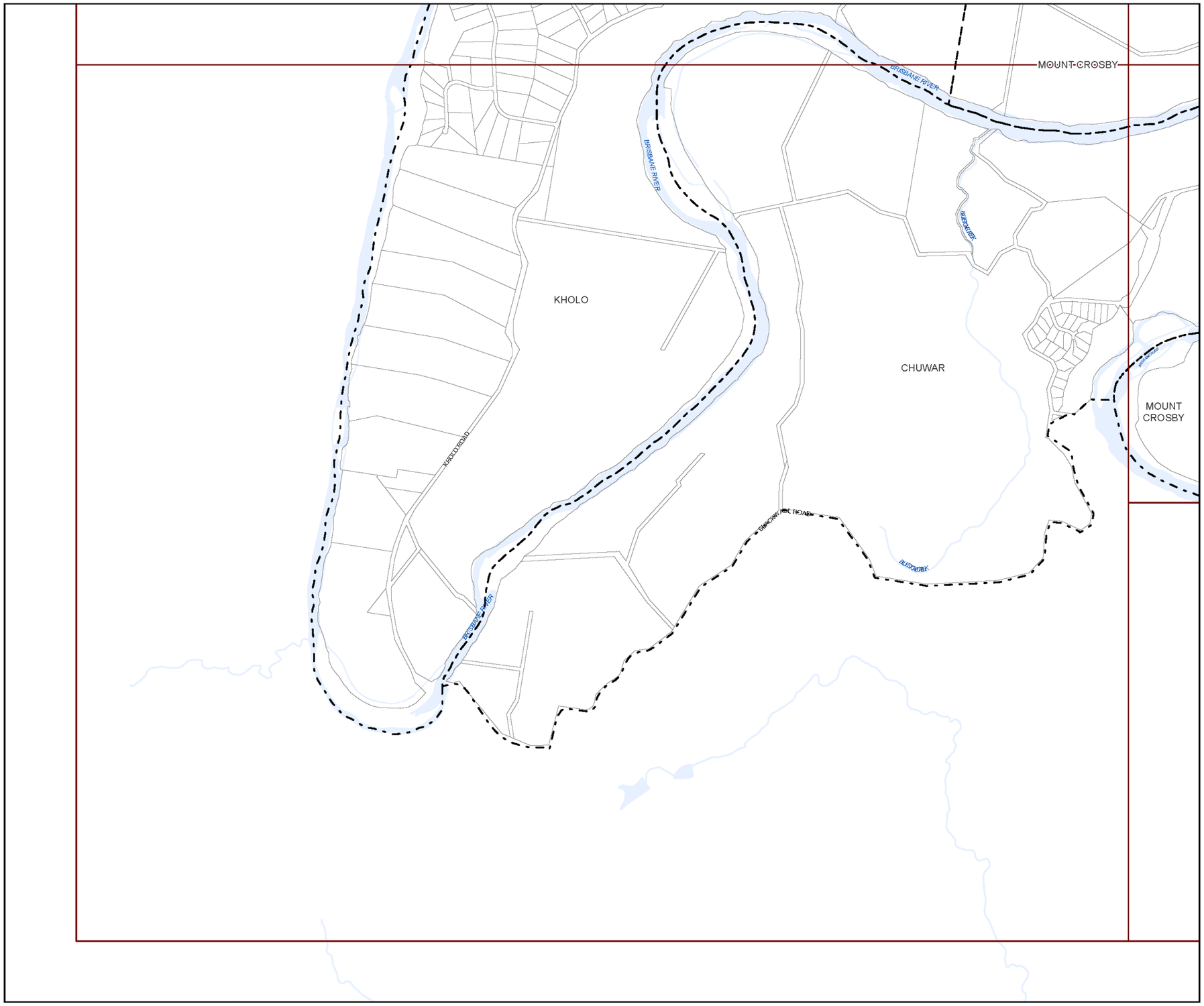
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW238



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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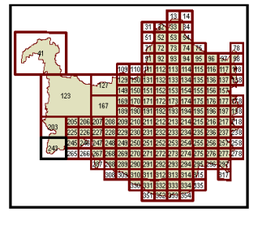
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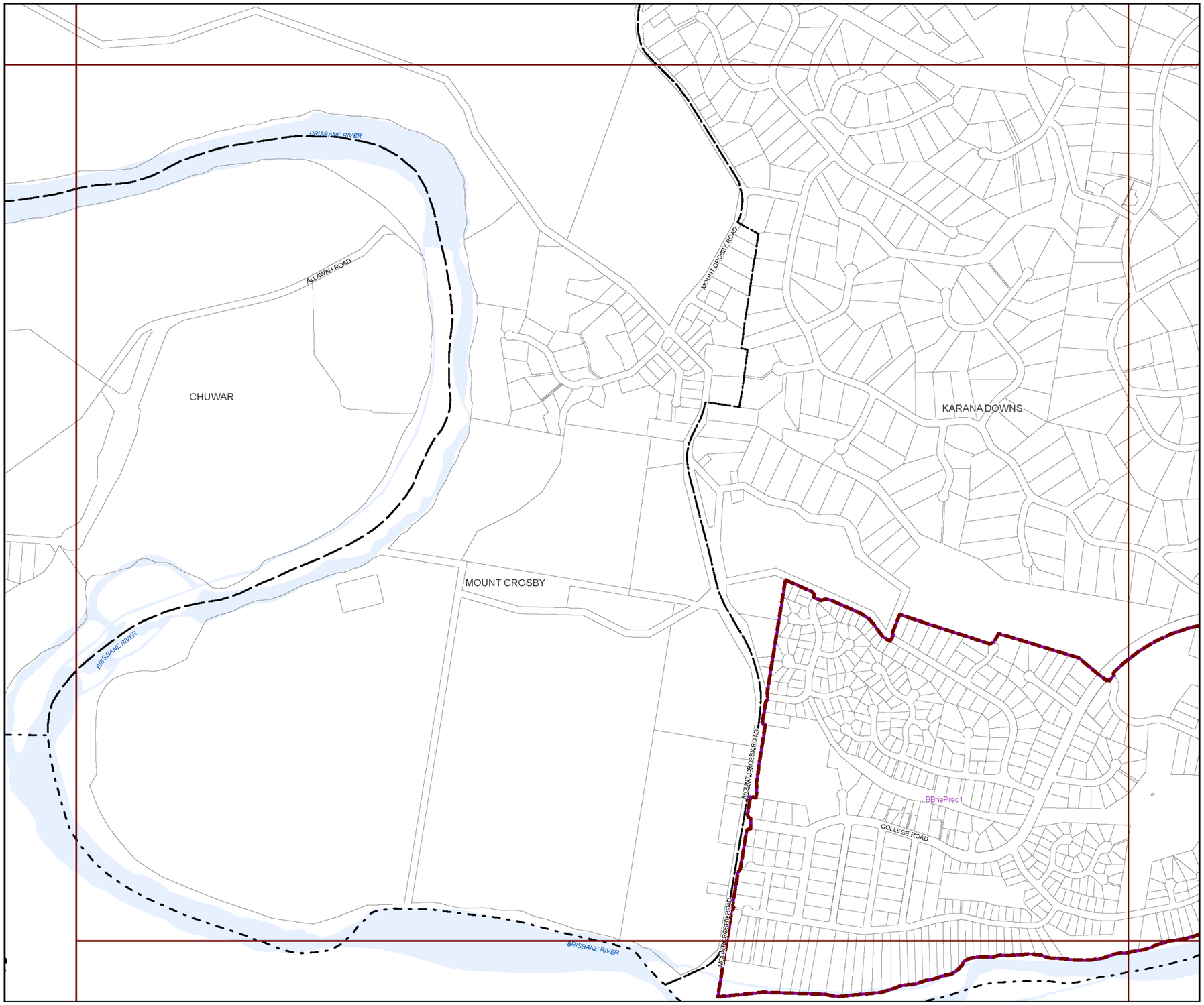
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW243



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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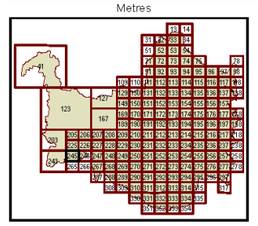
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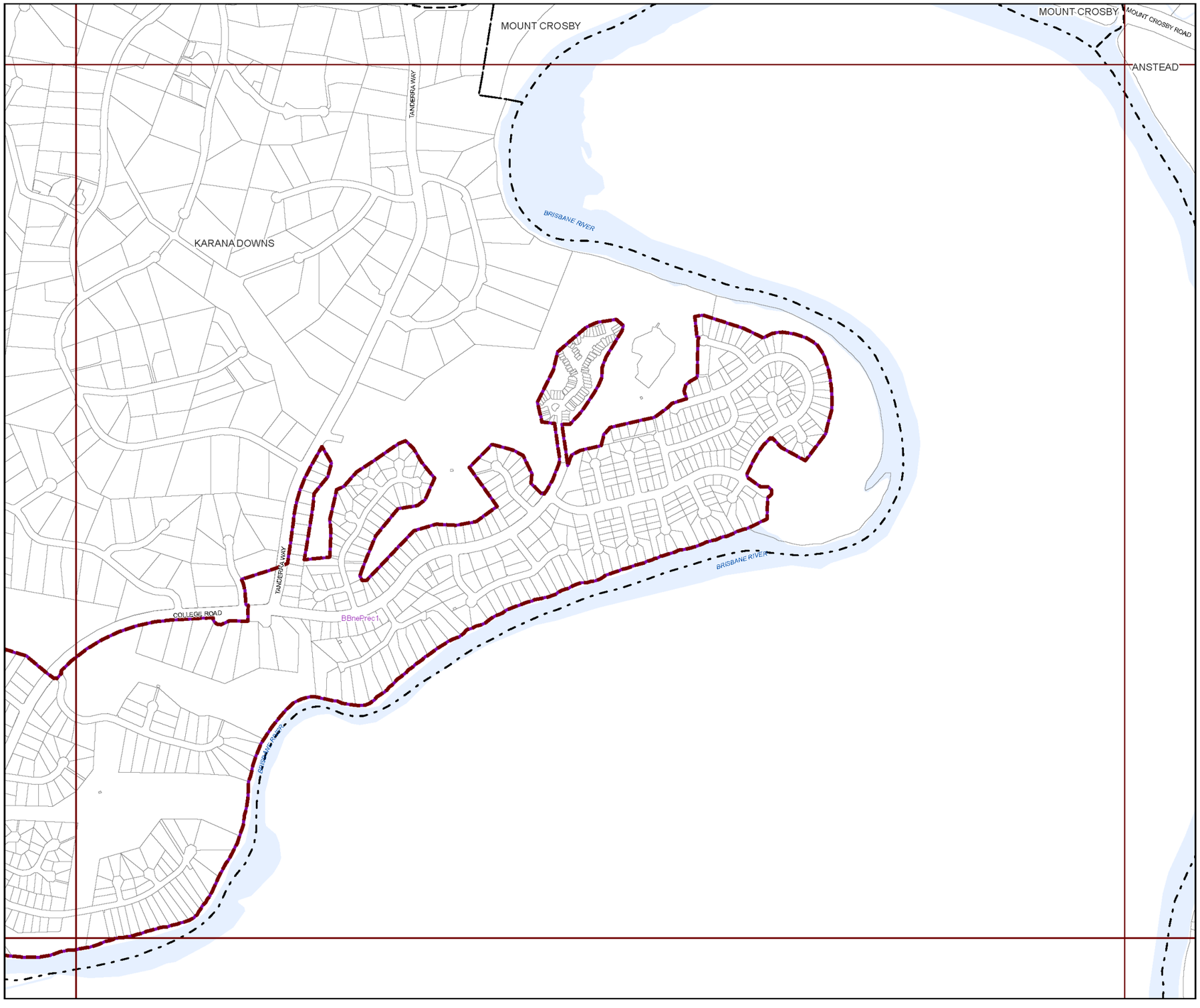
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW245



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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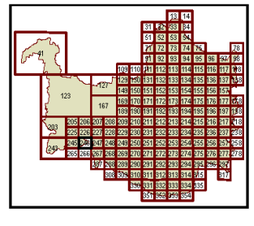
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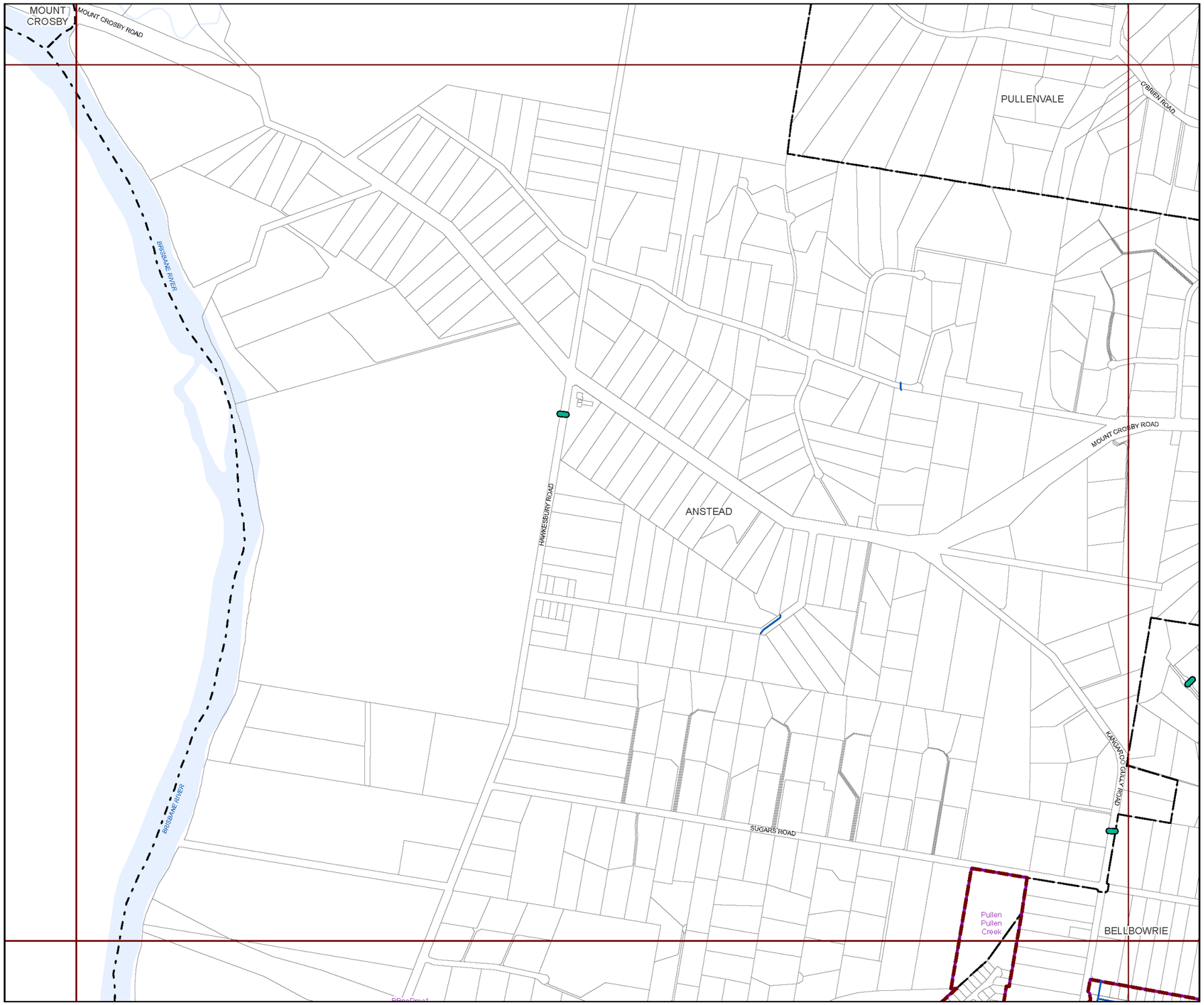
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW246



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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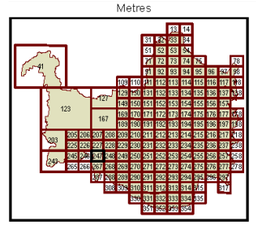
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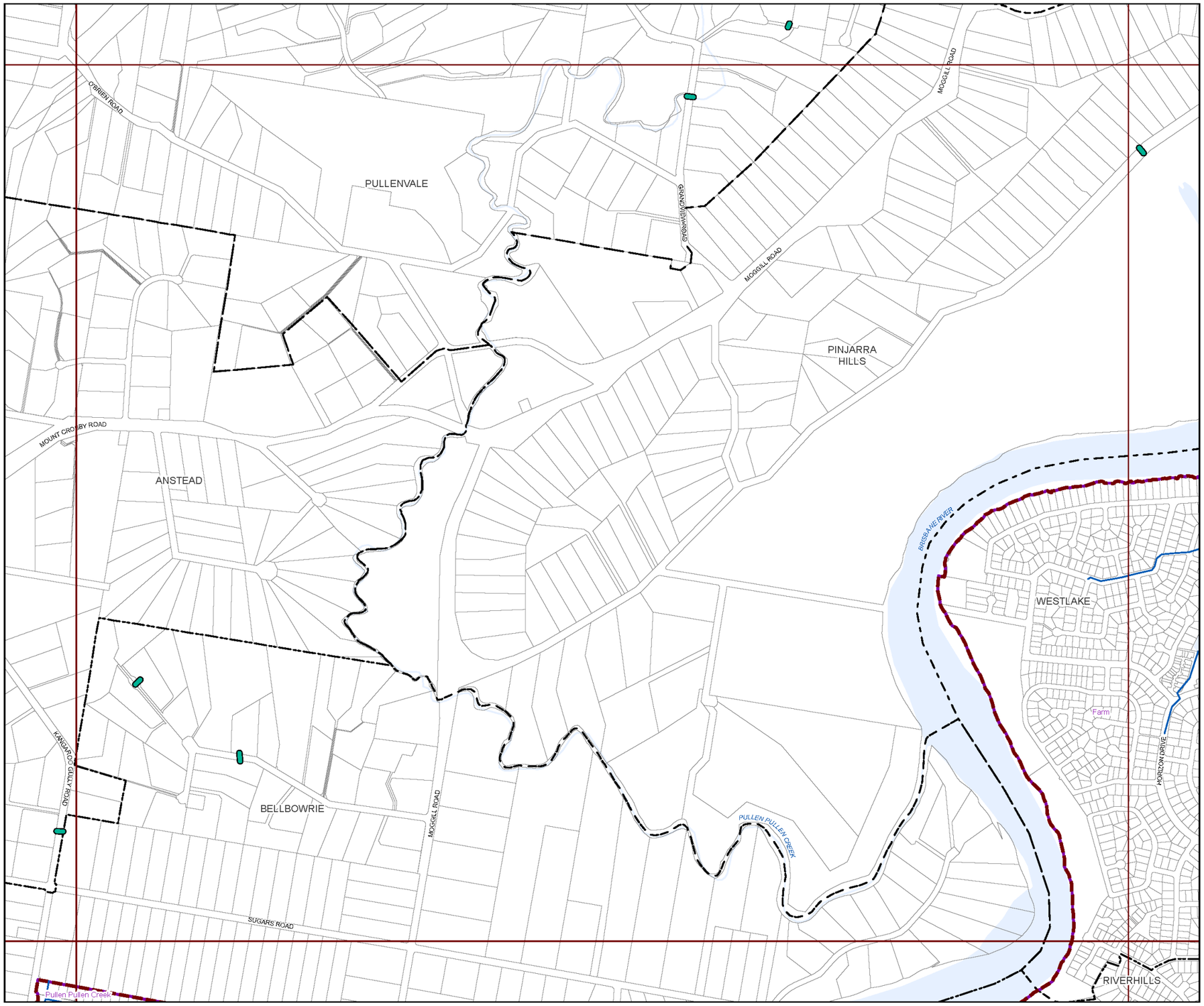
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW247



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
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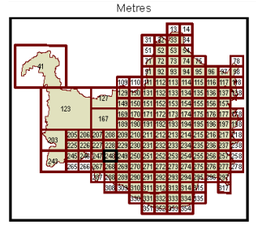
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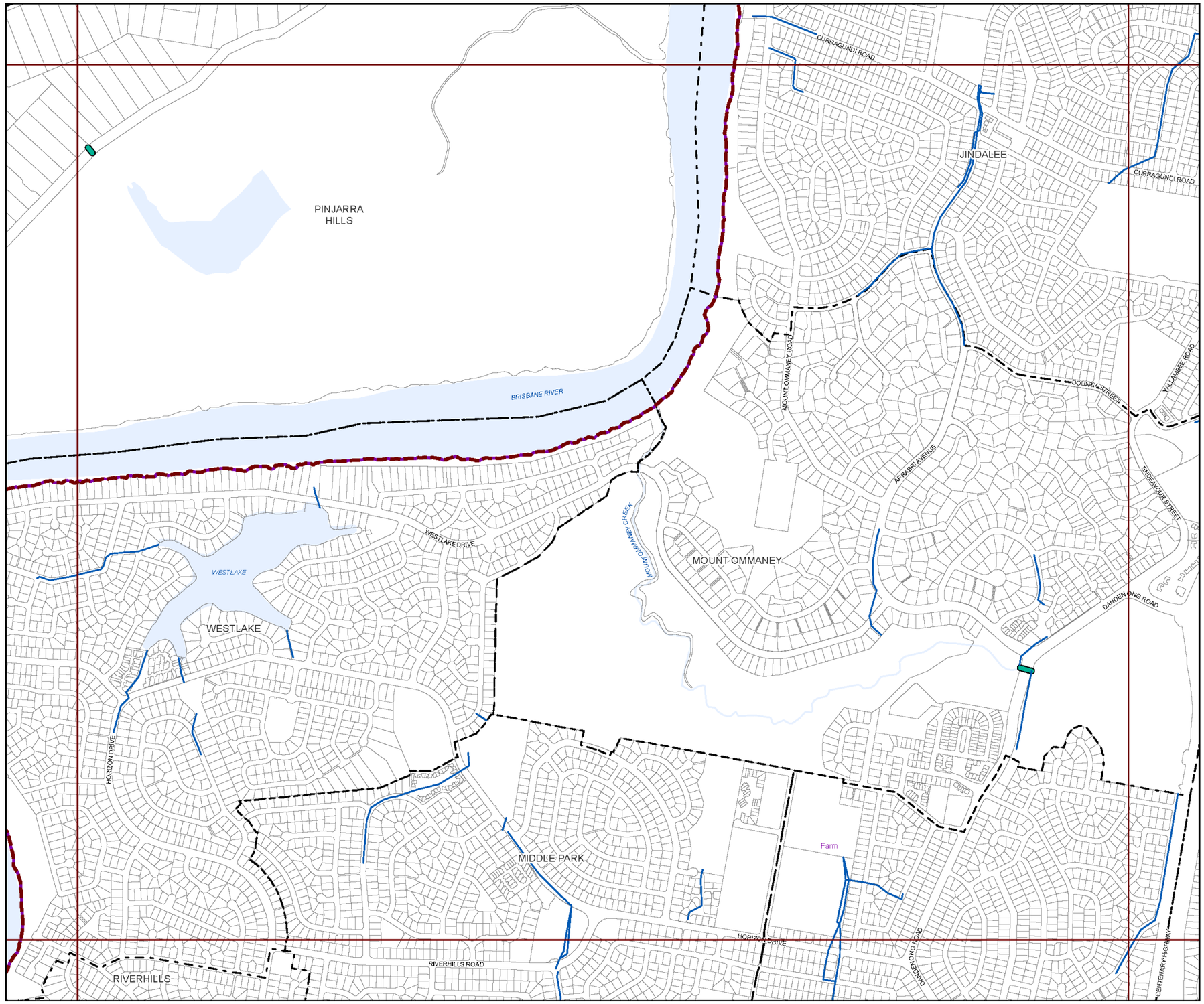
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW248



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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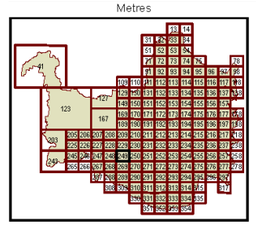
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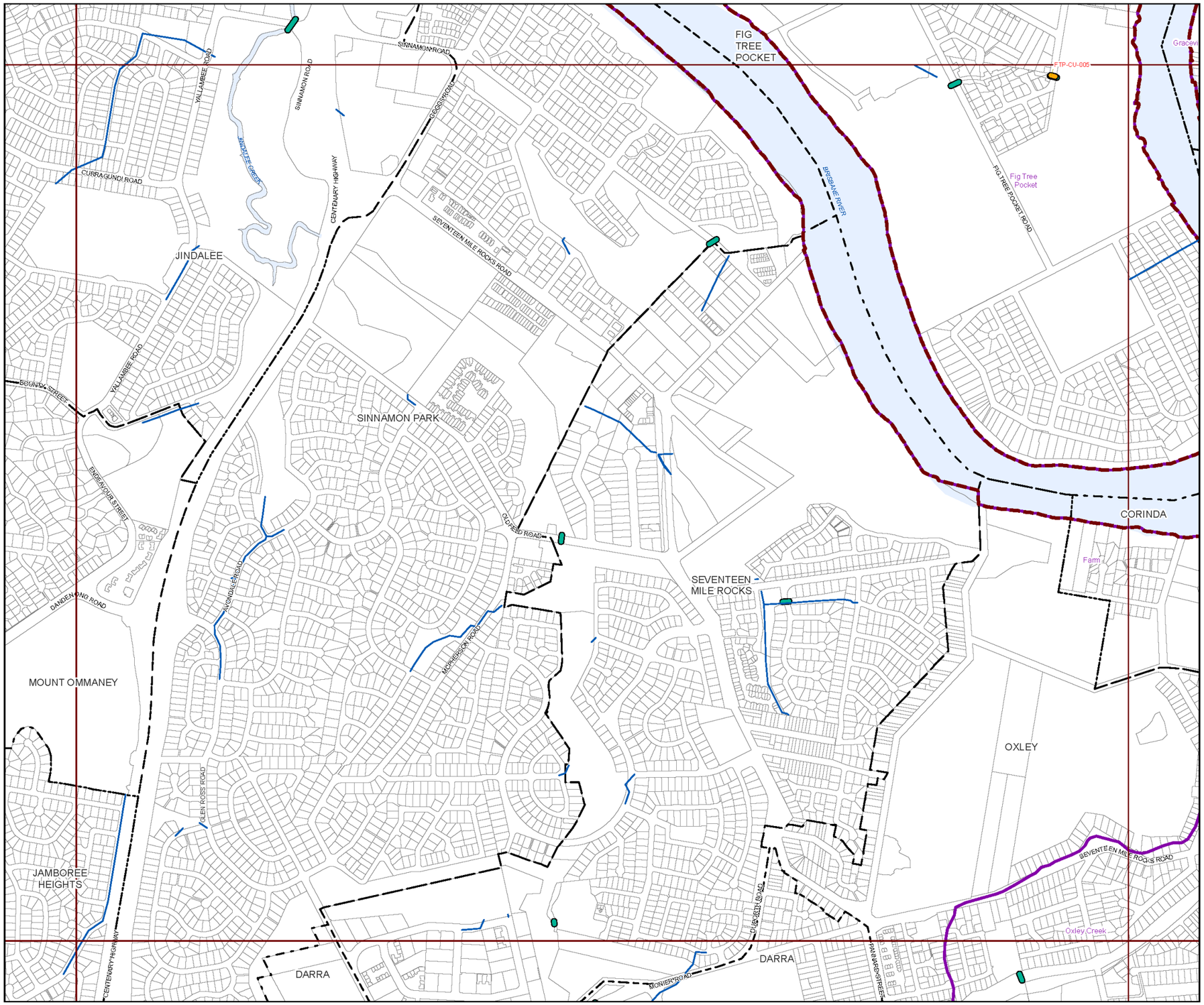
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW249



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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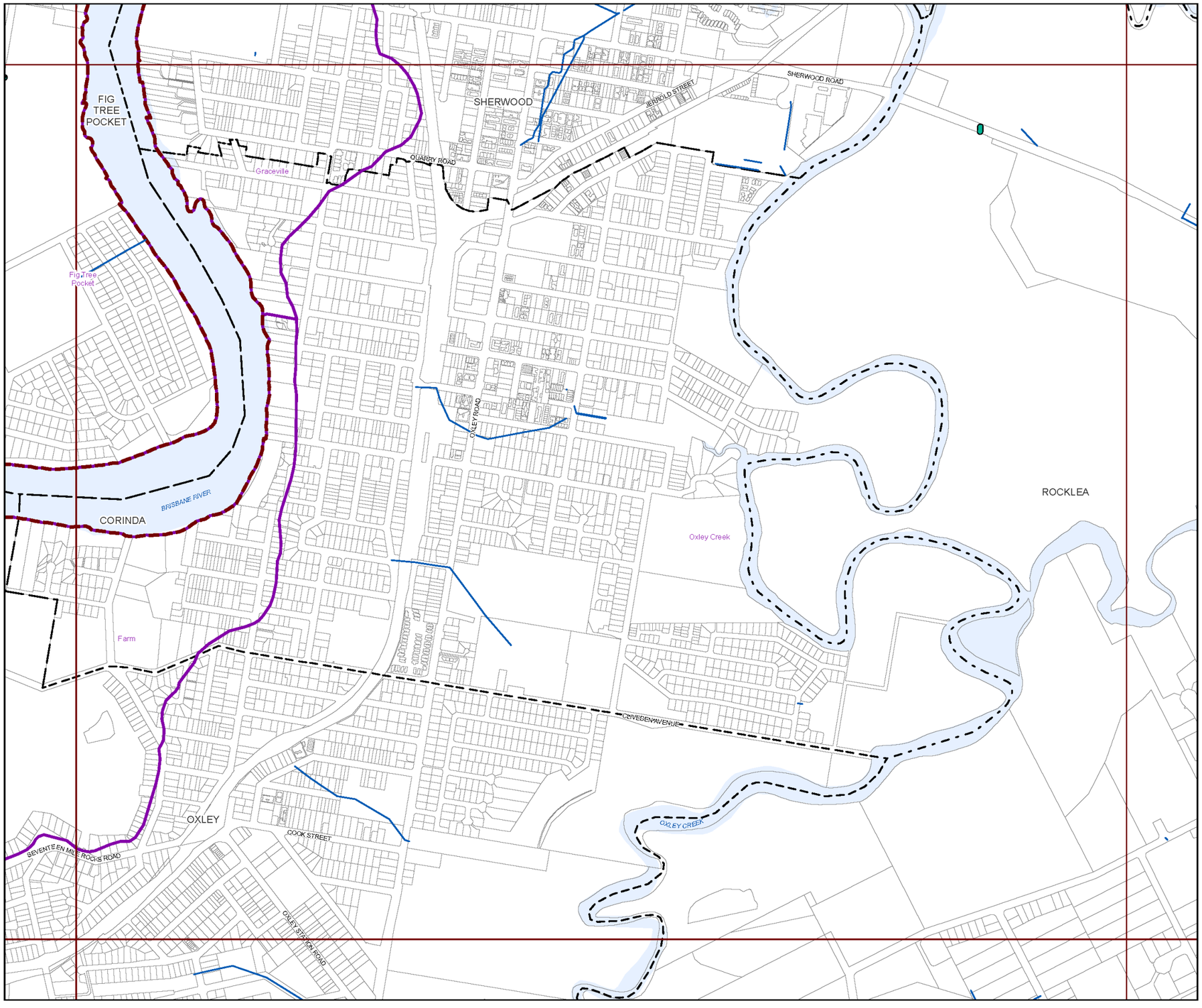
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW250



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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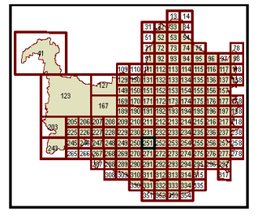
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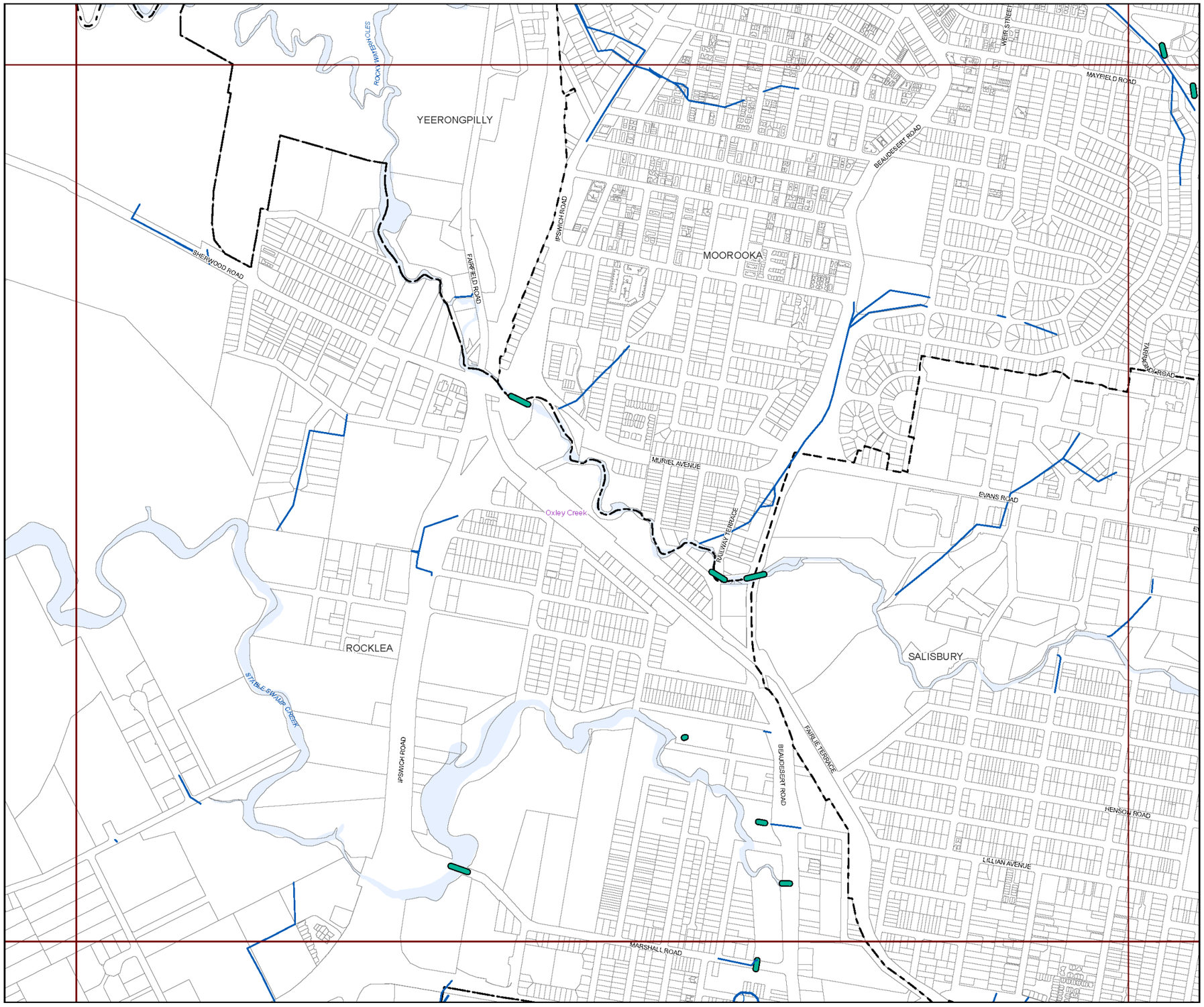
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW251



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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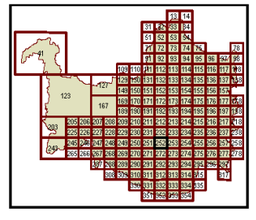
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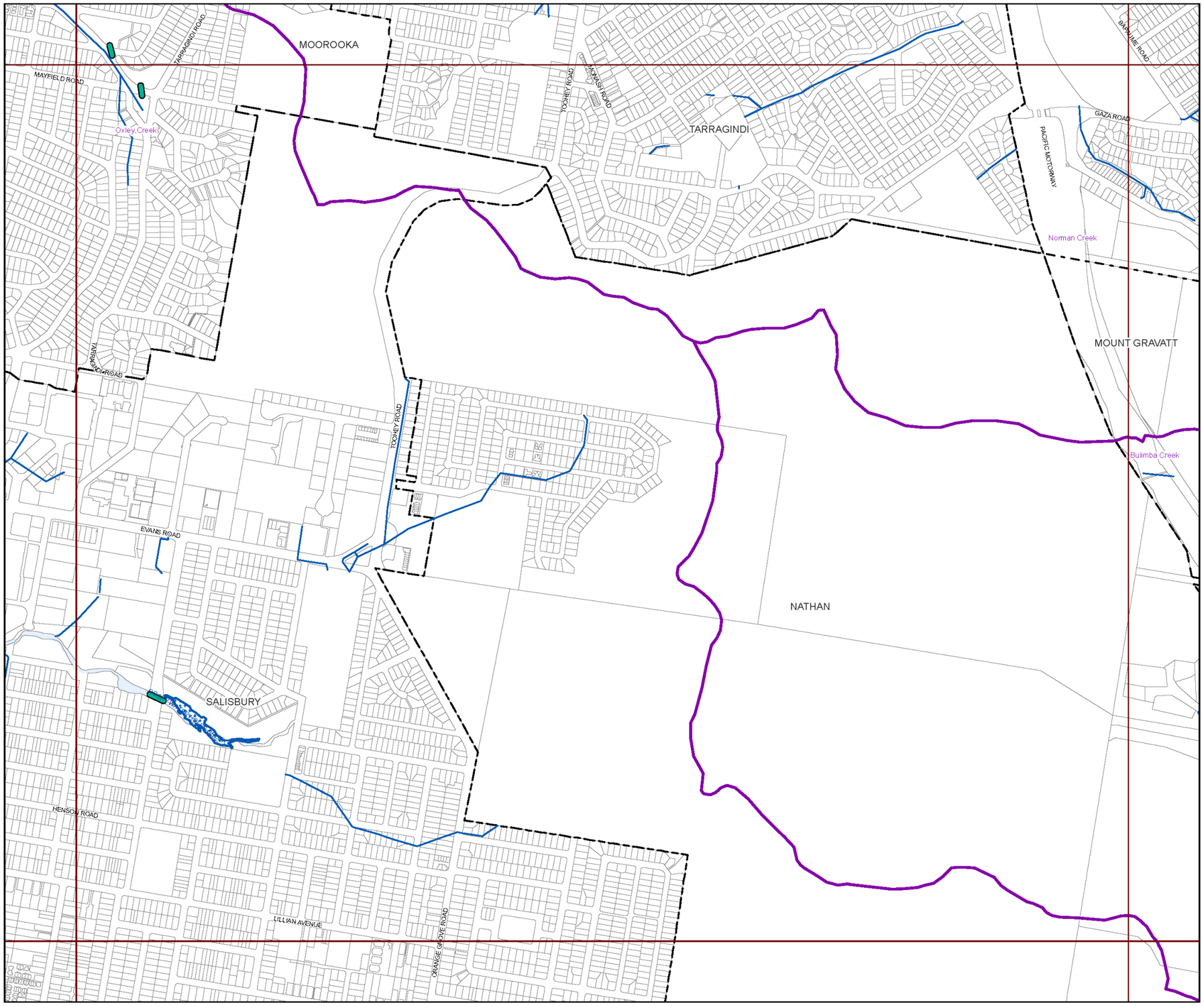
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW252



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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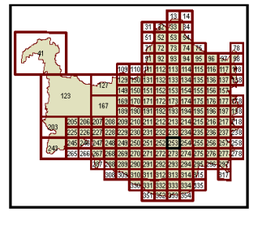
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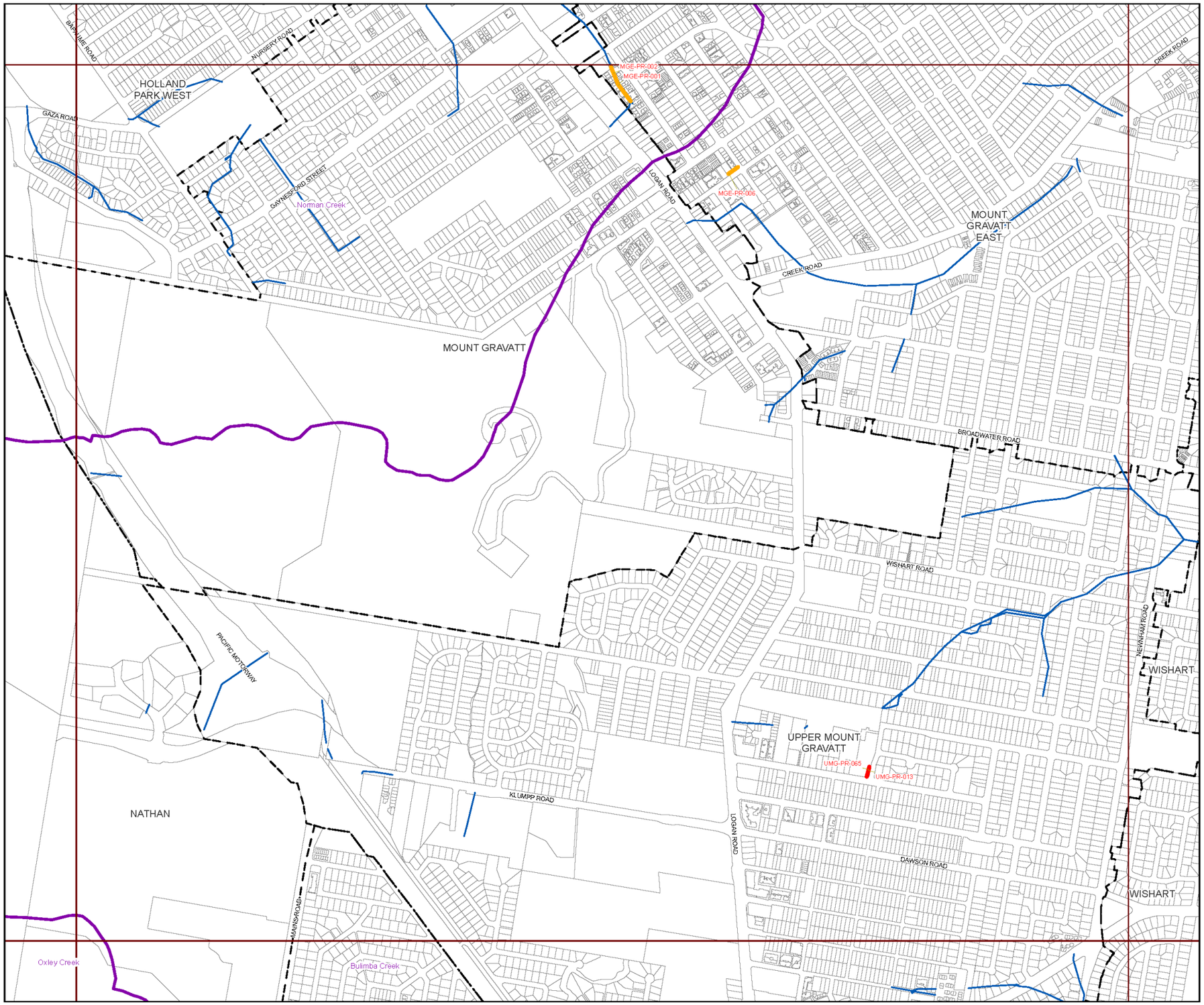
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW253



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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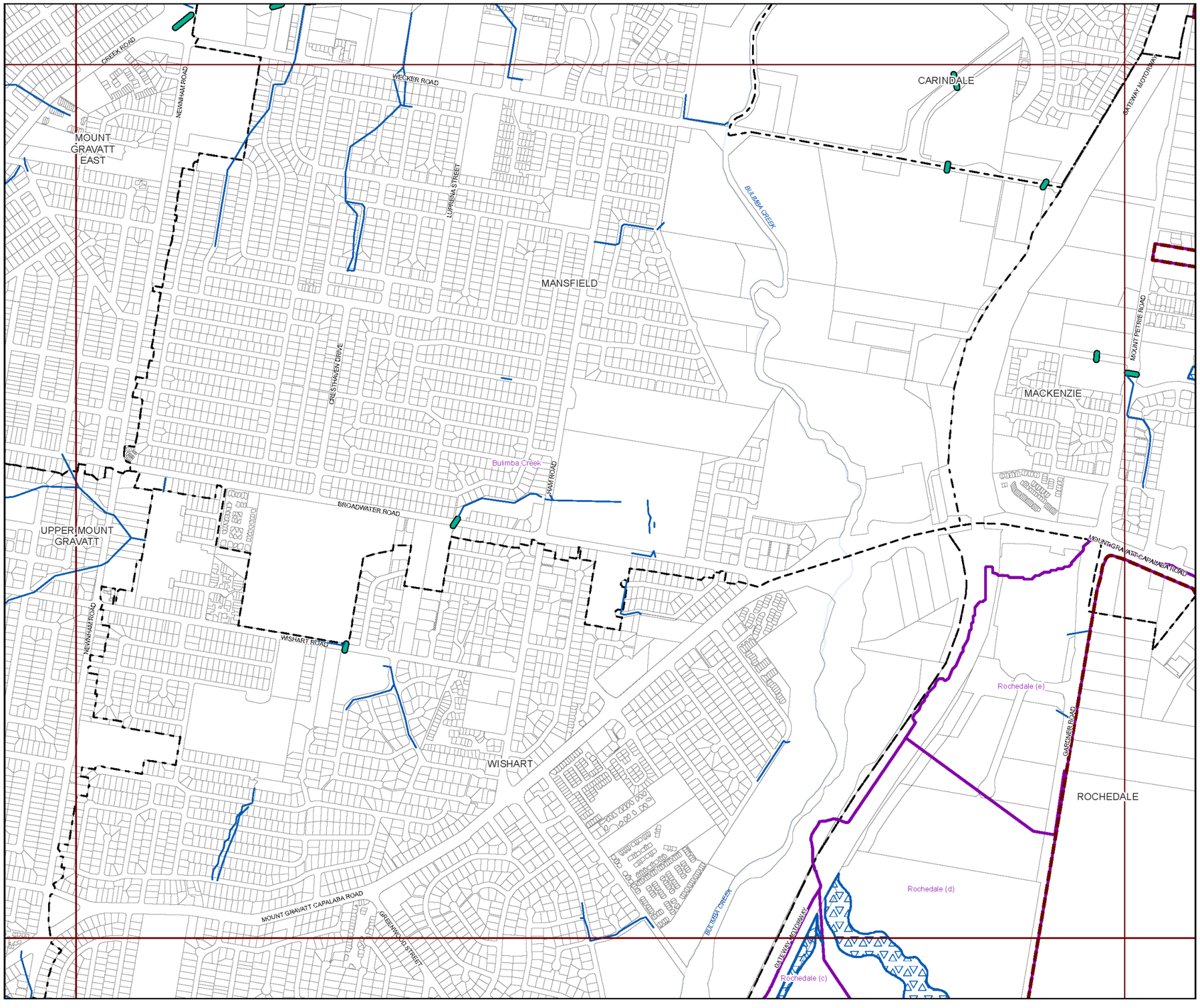
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW254



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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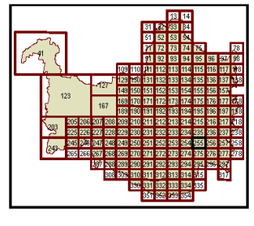
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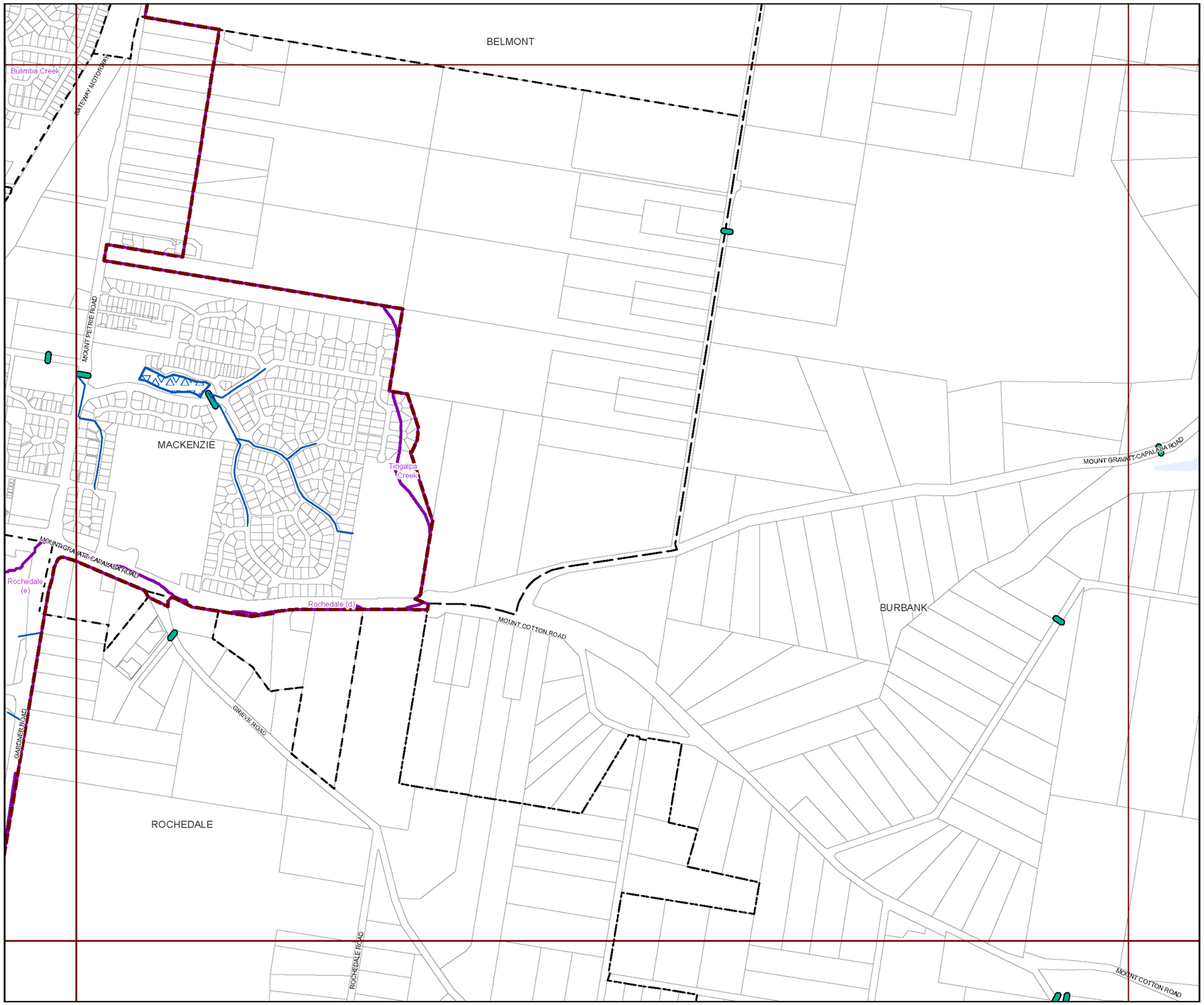
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW255



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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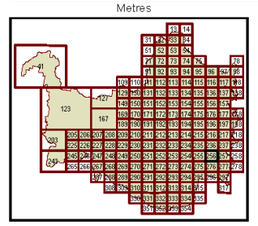
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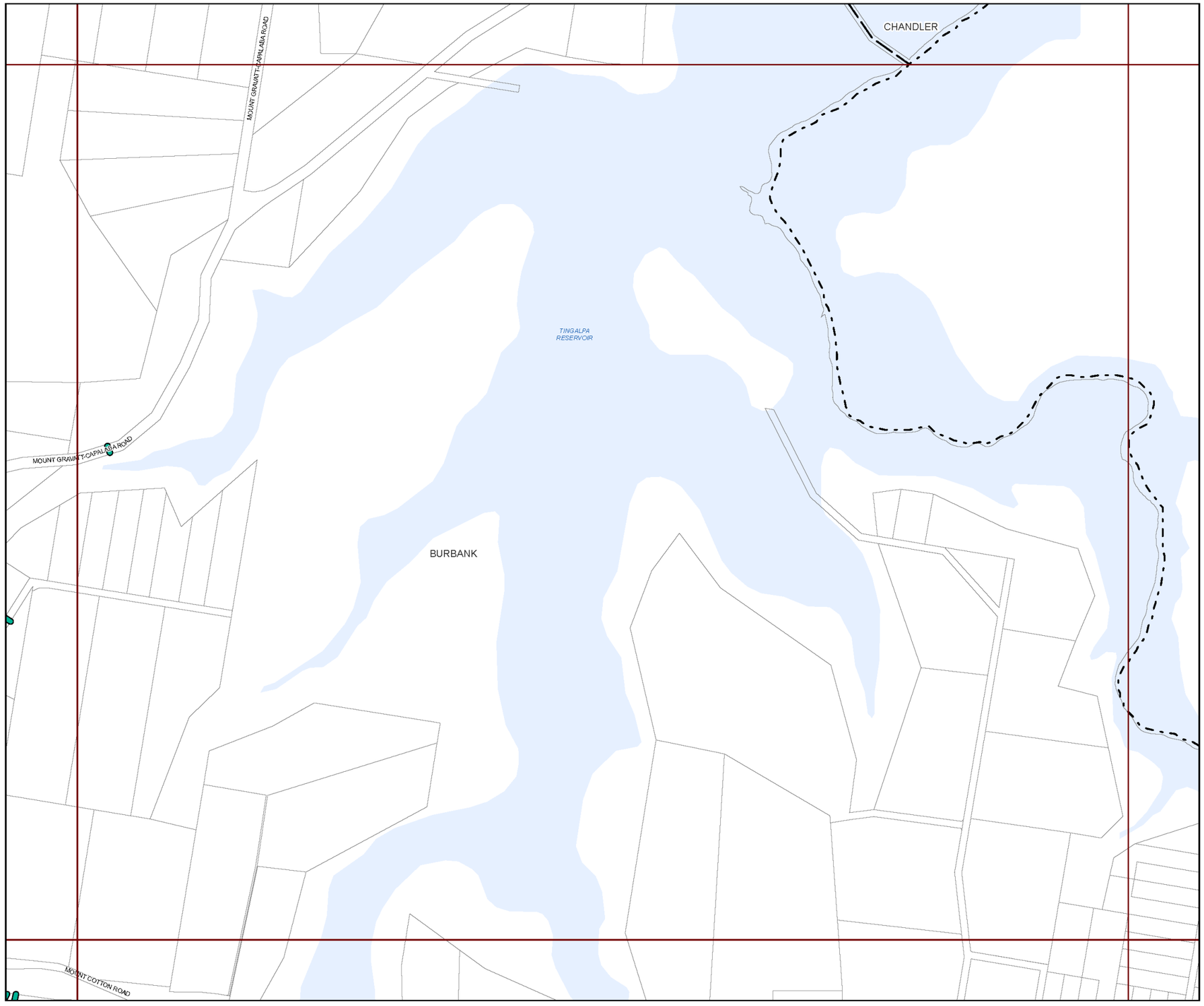
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW256



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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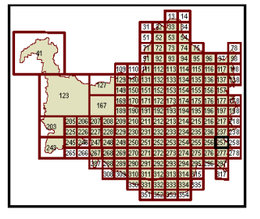
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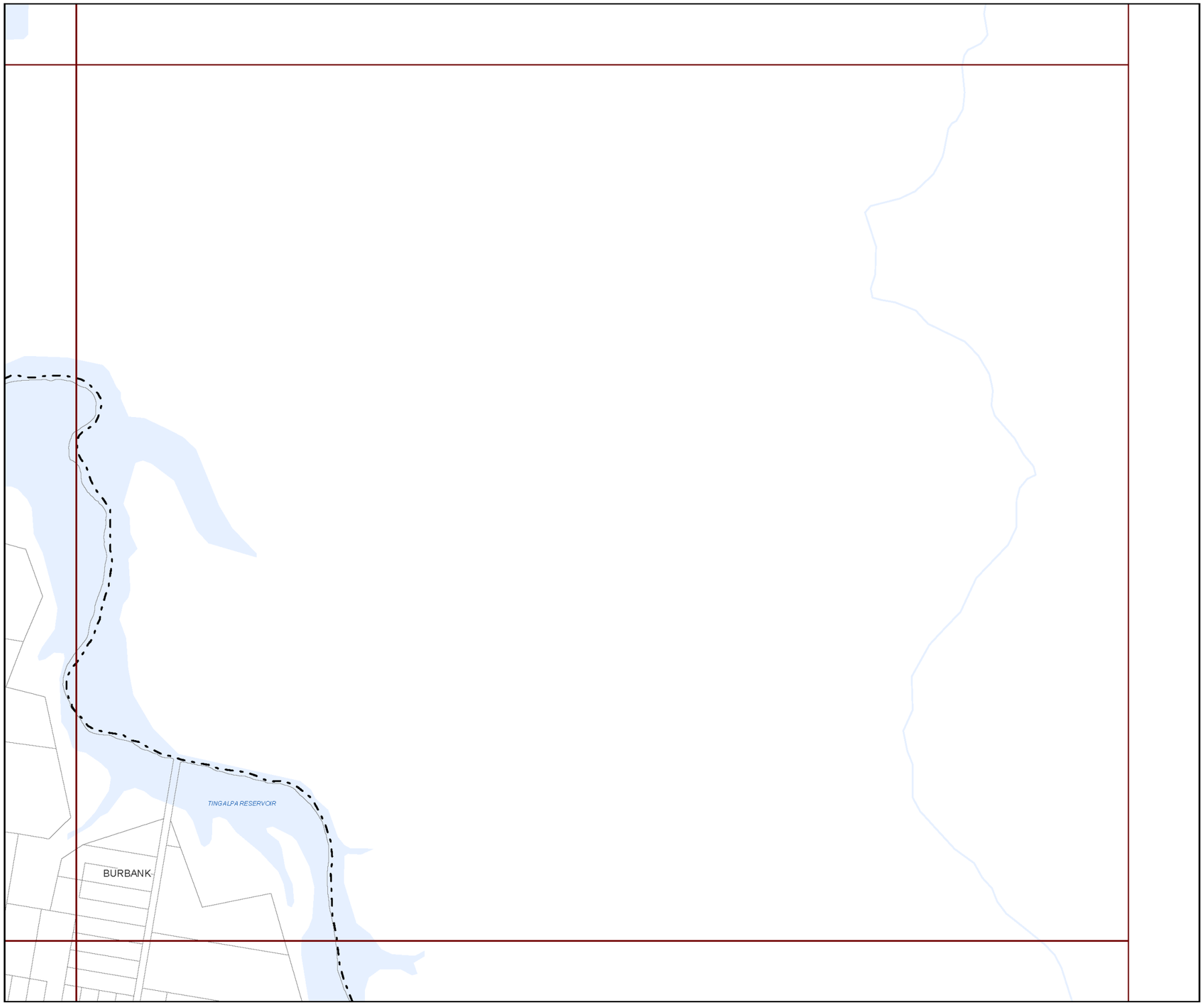
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW257



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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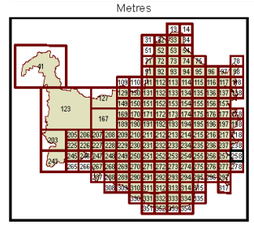
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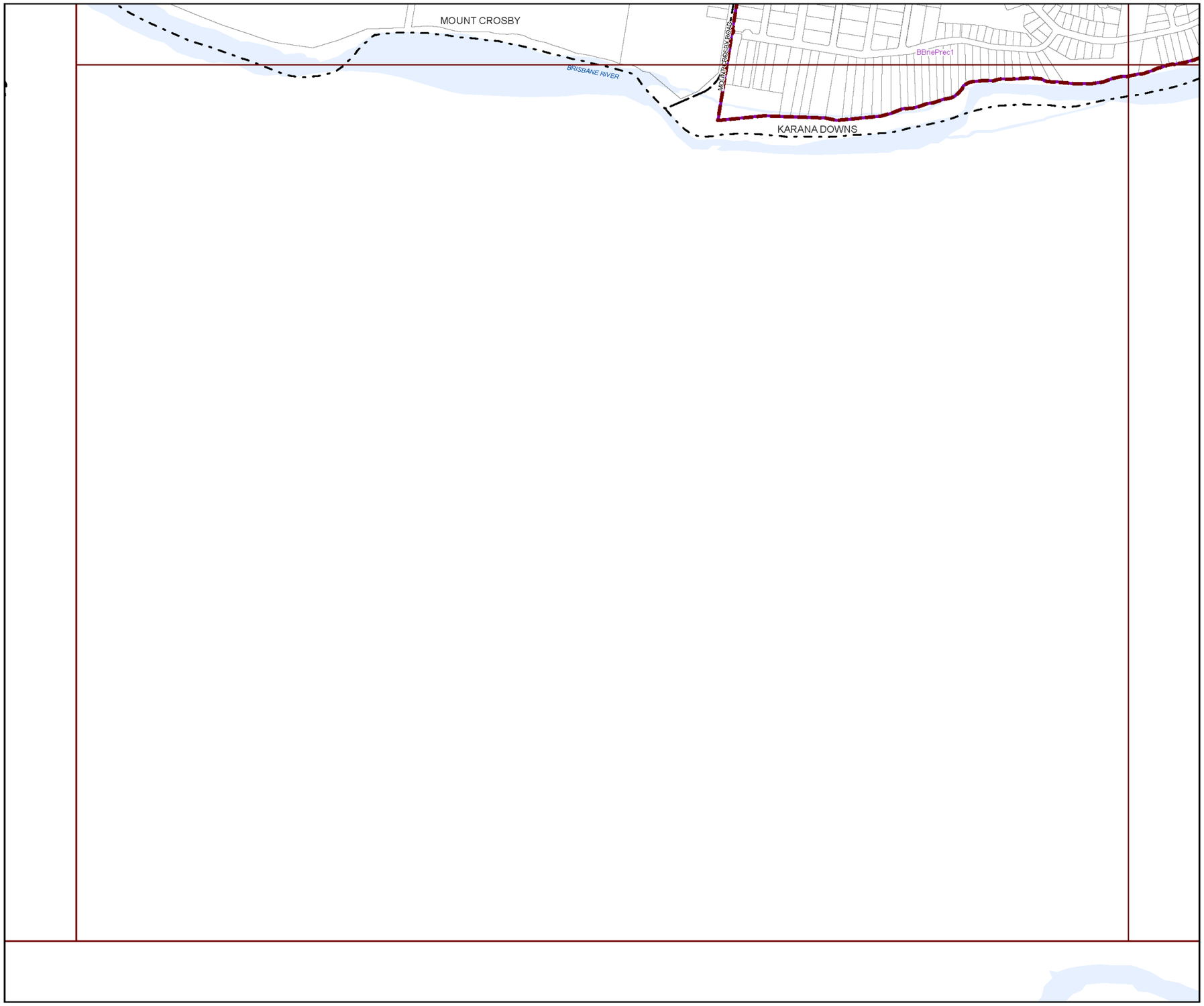
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW258



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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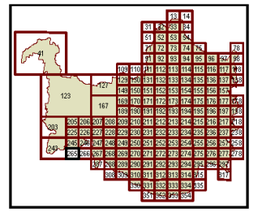
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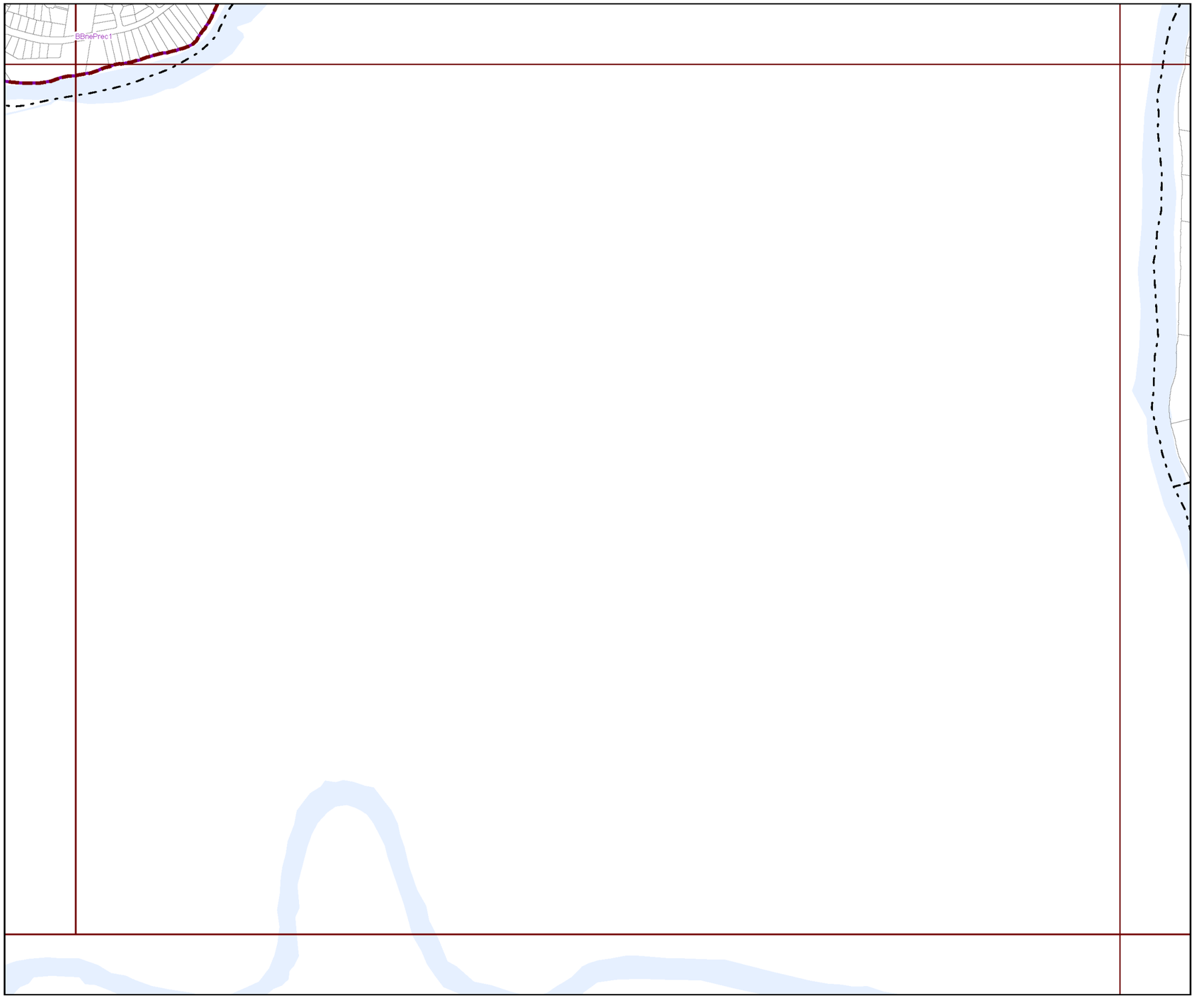
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW265



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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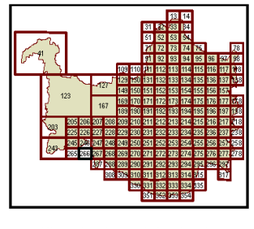
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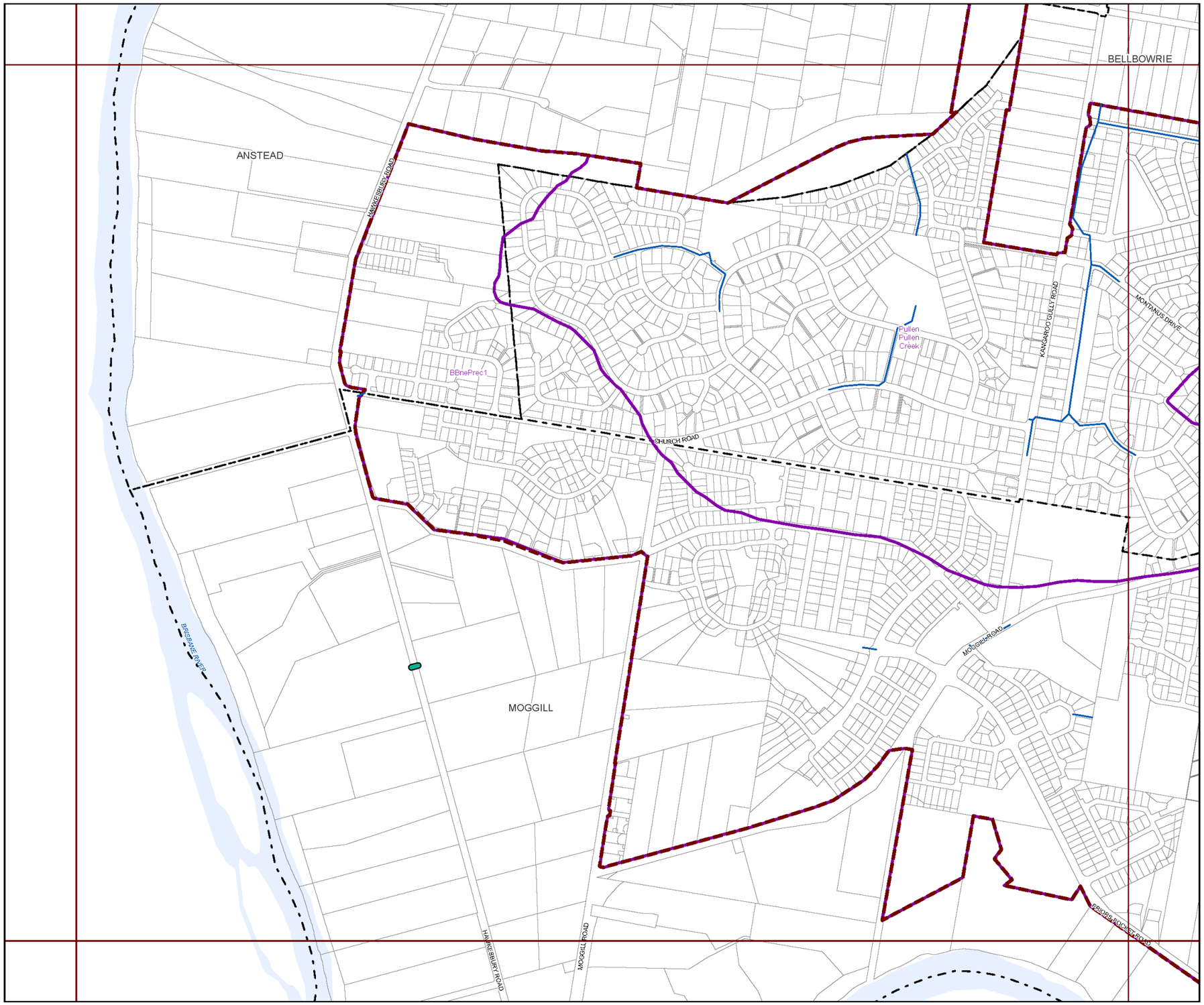
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW266



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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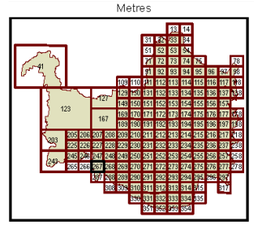
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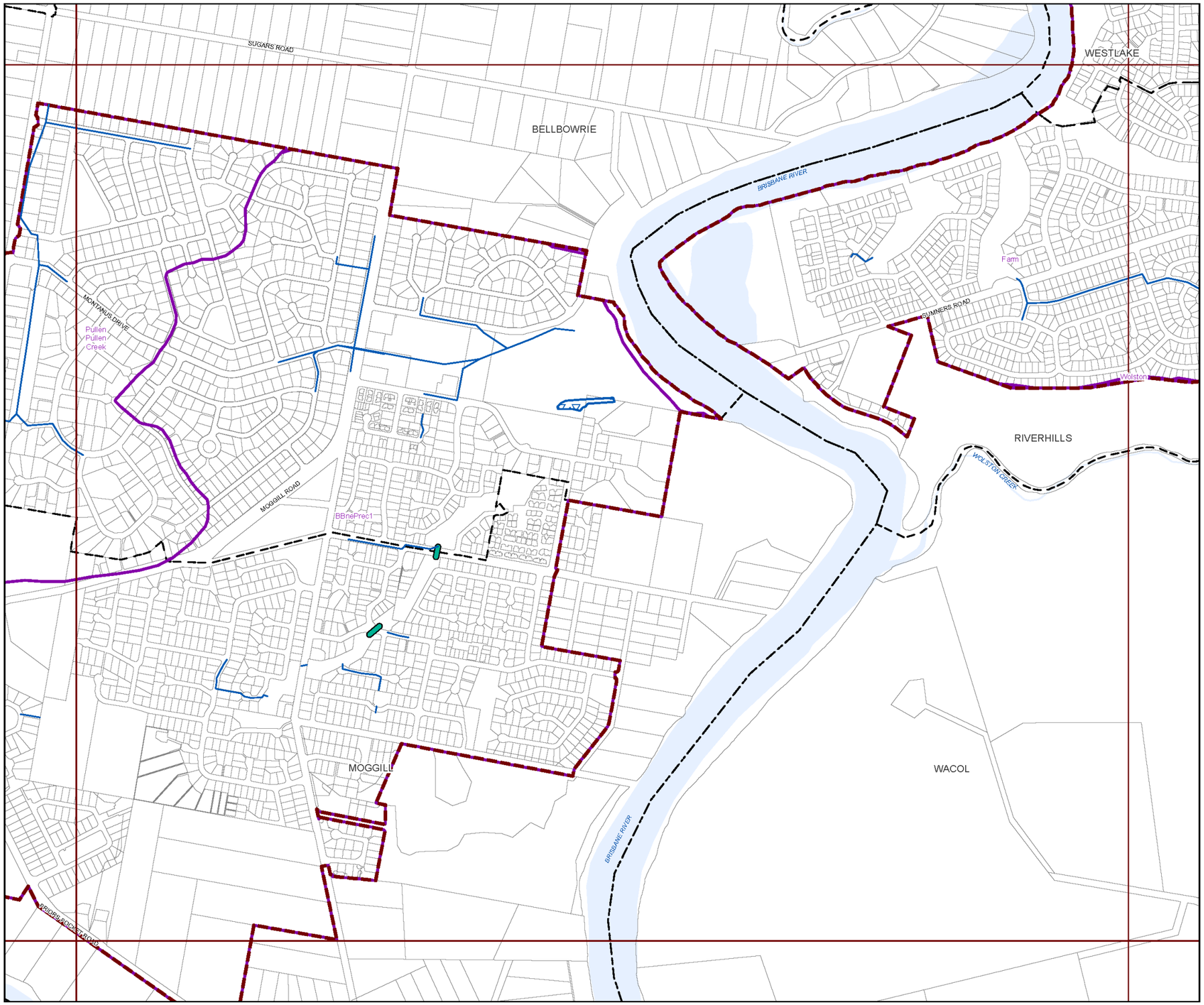
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW267



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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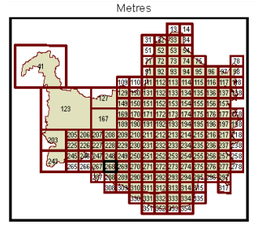
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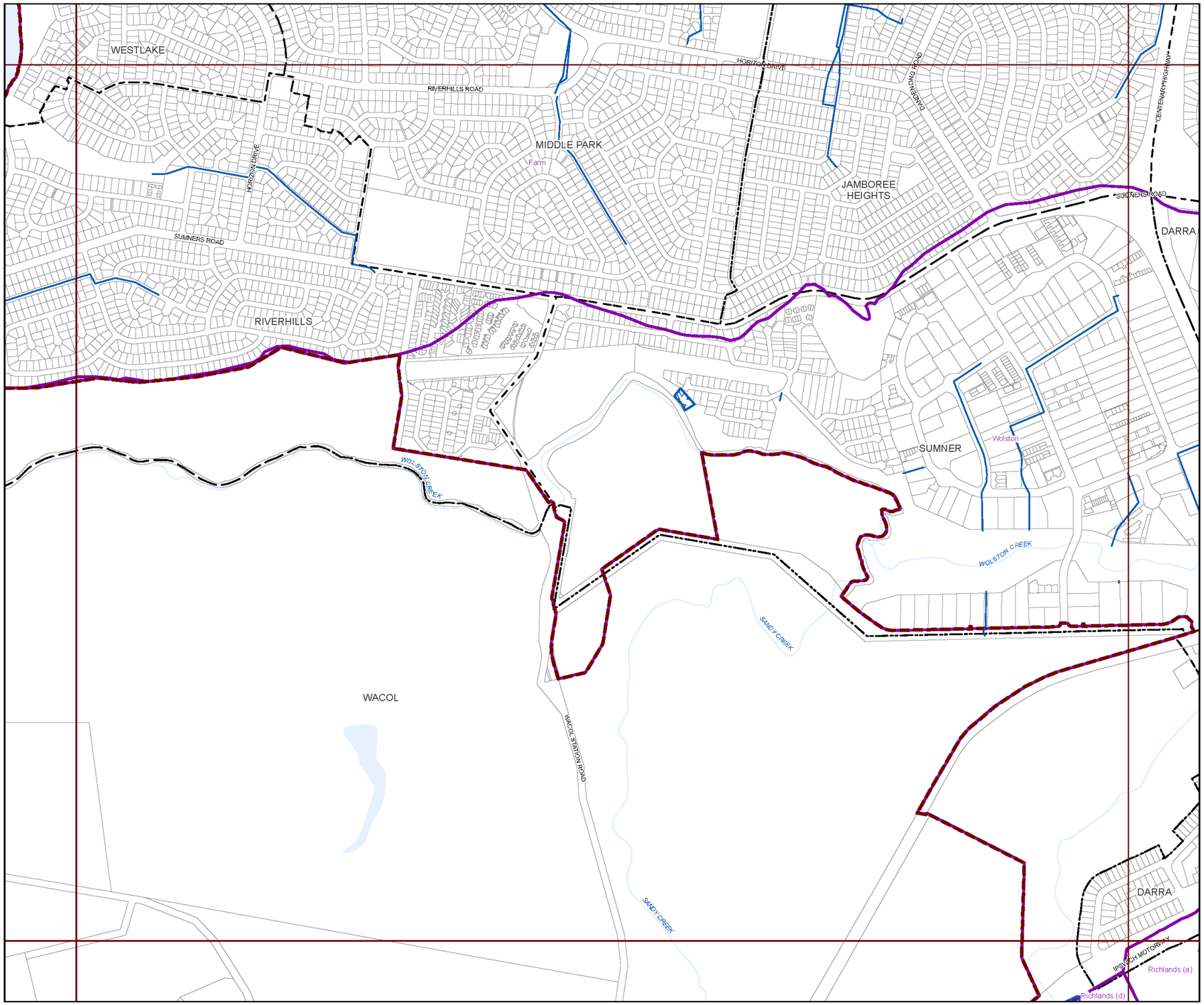
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW268



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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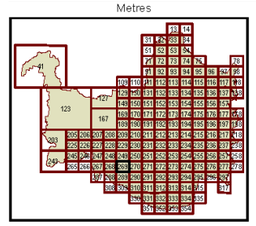
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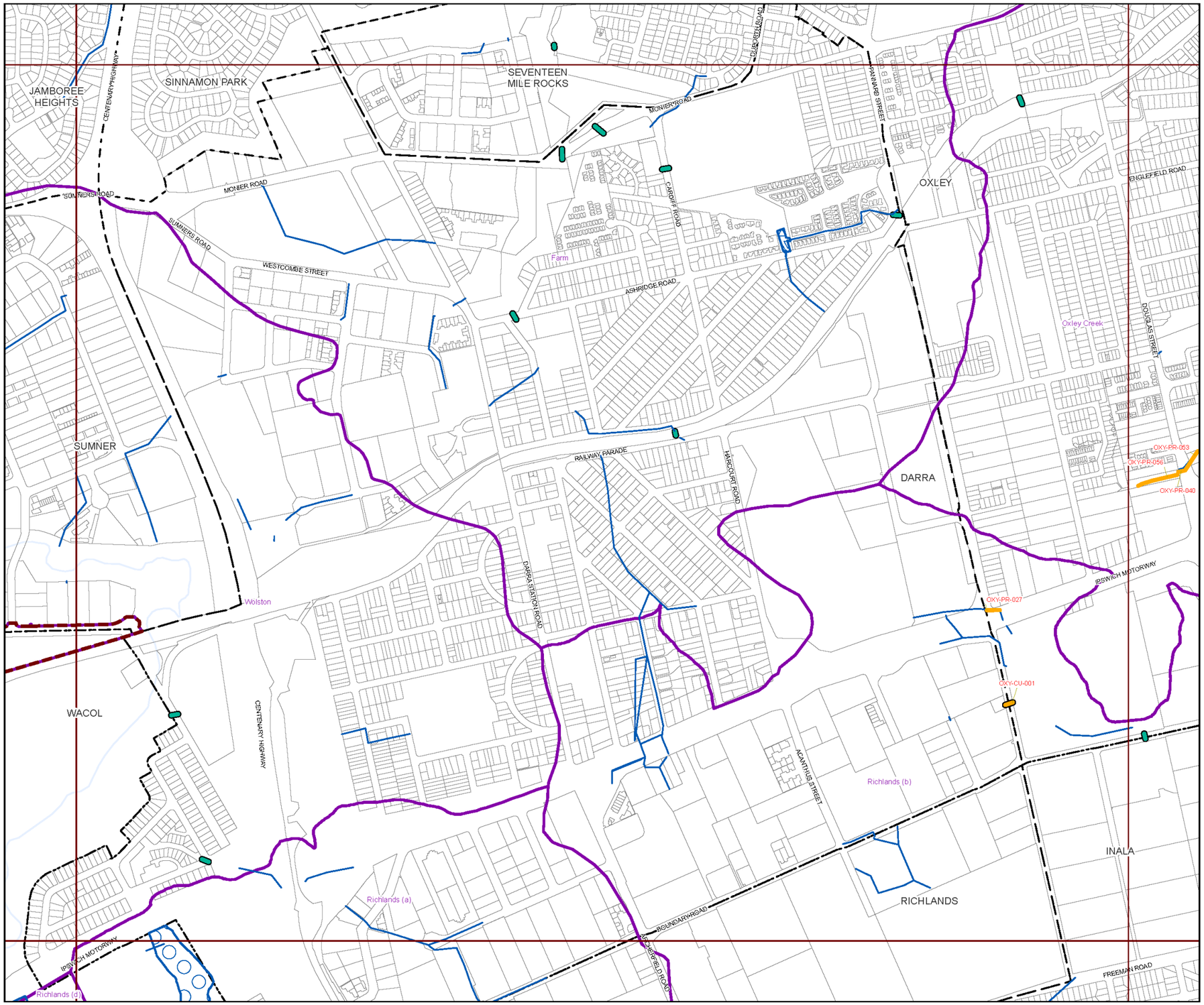
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW269



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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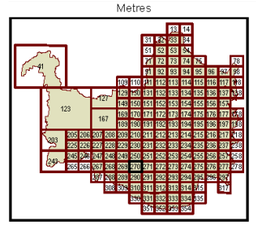
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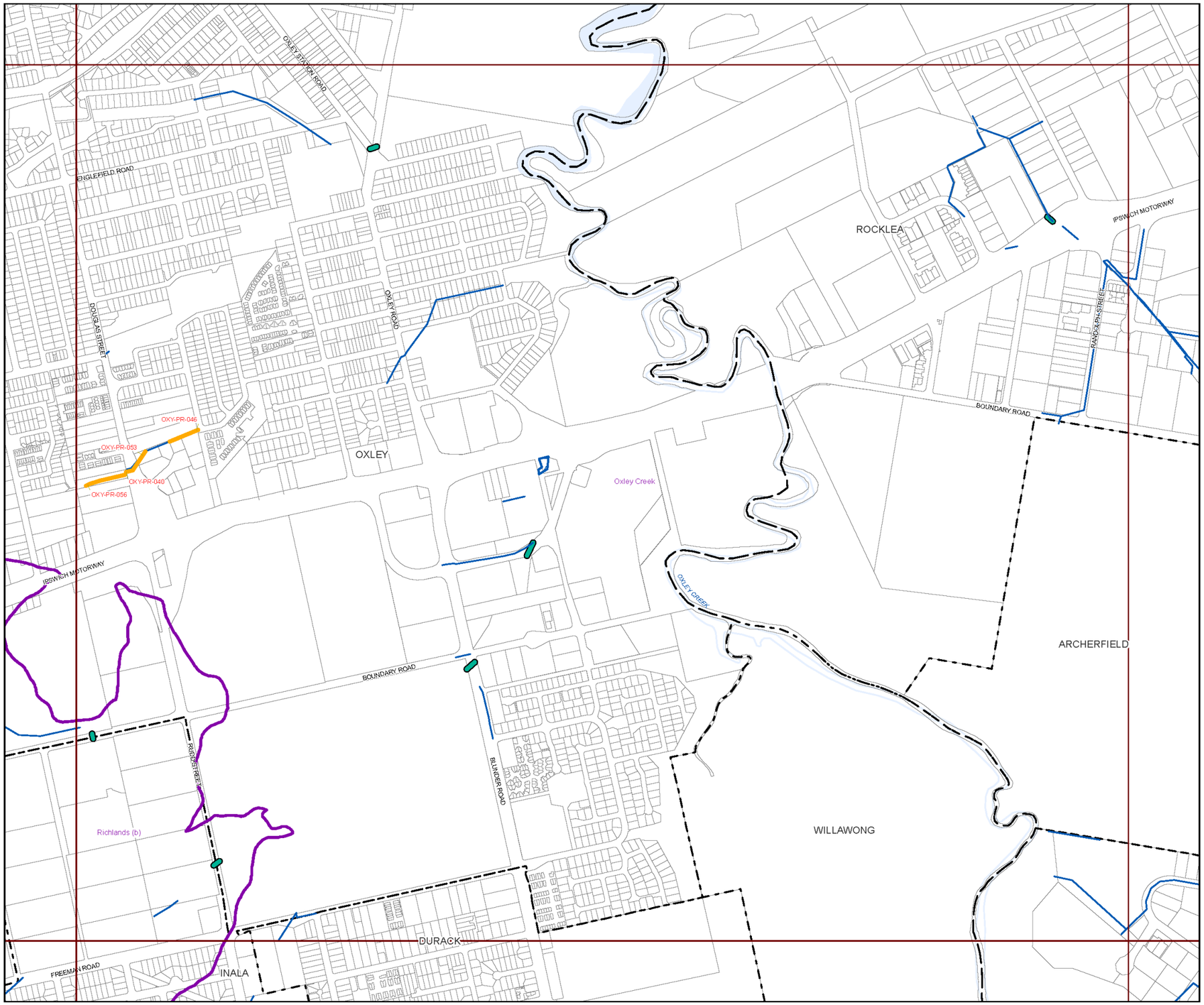
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW270



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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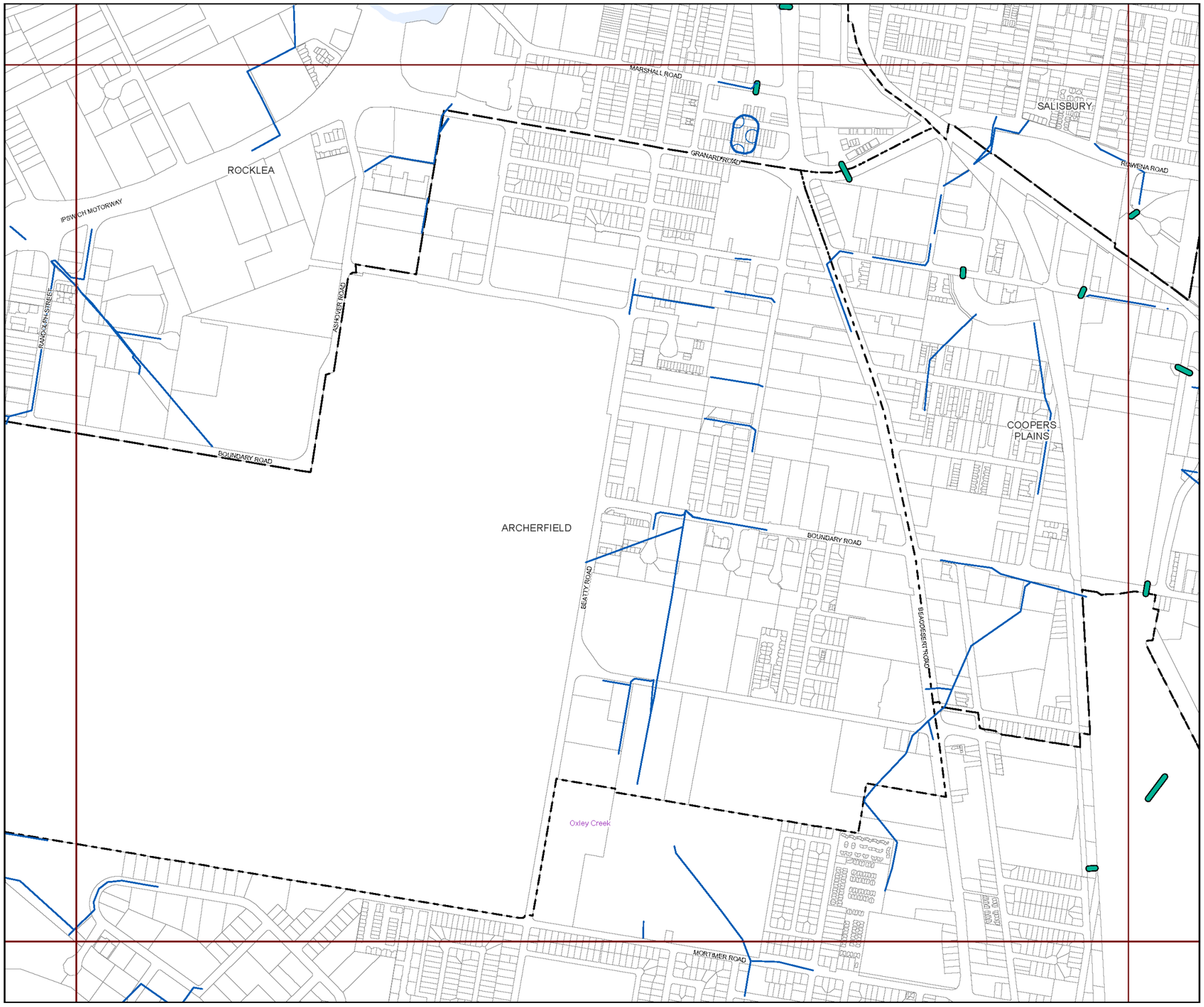
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW271



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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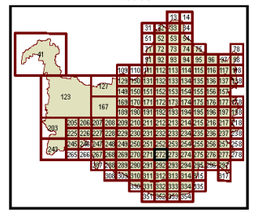
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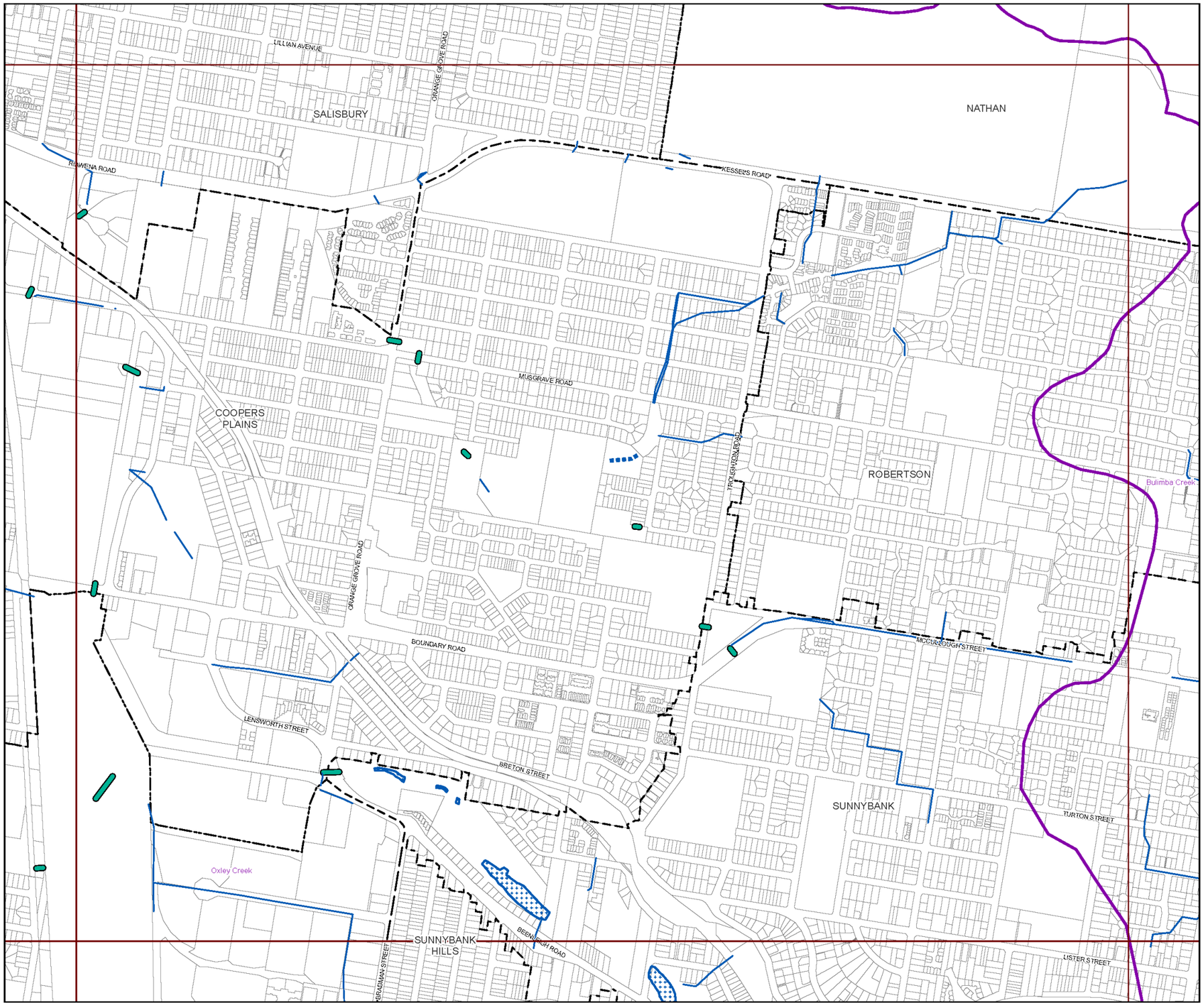
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW272



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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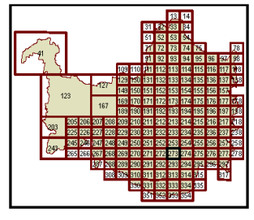
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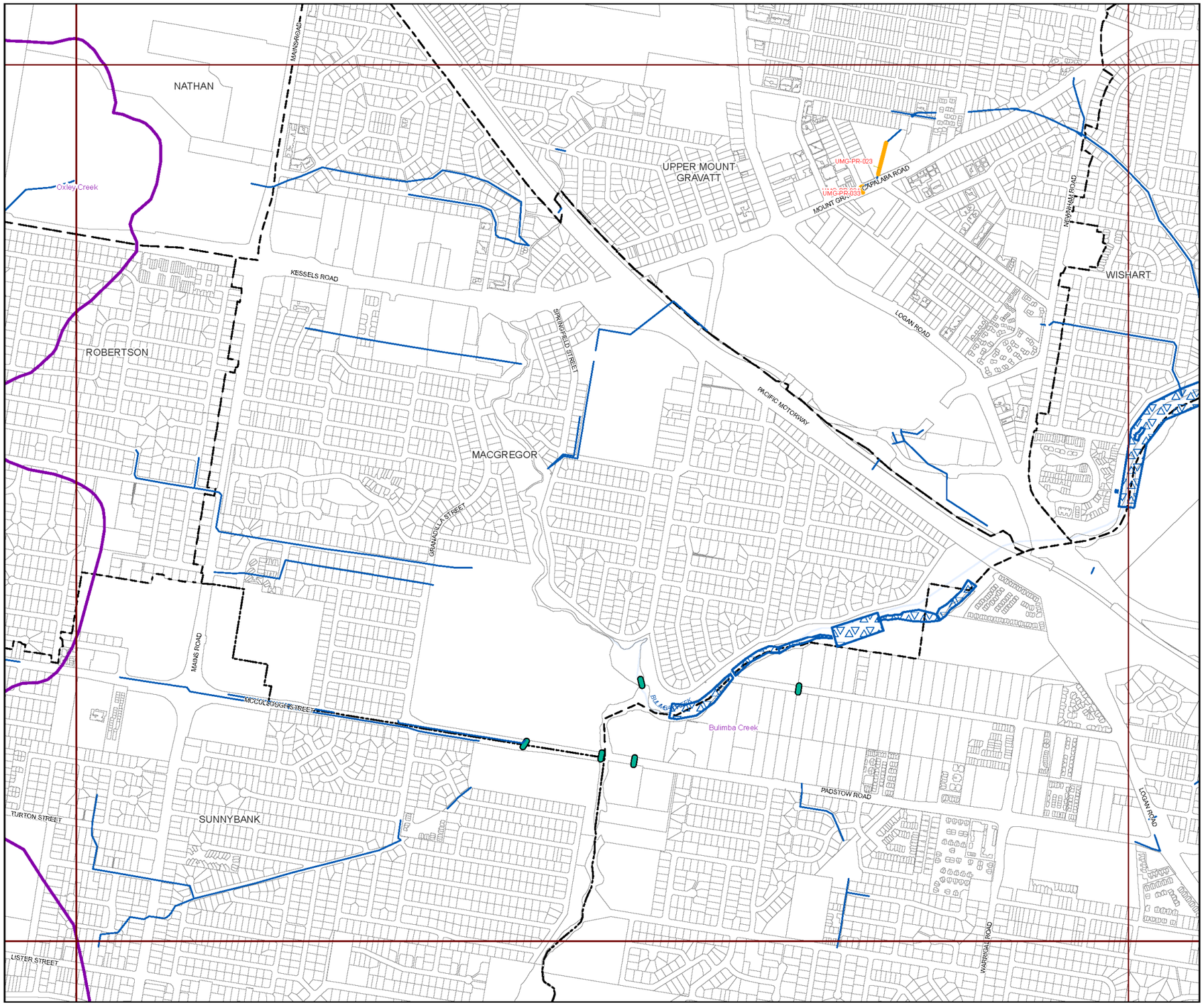
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW273



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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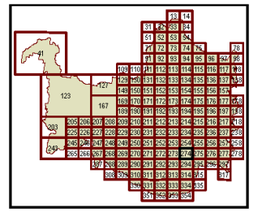
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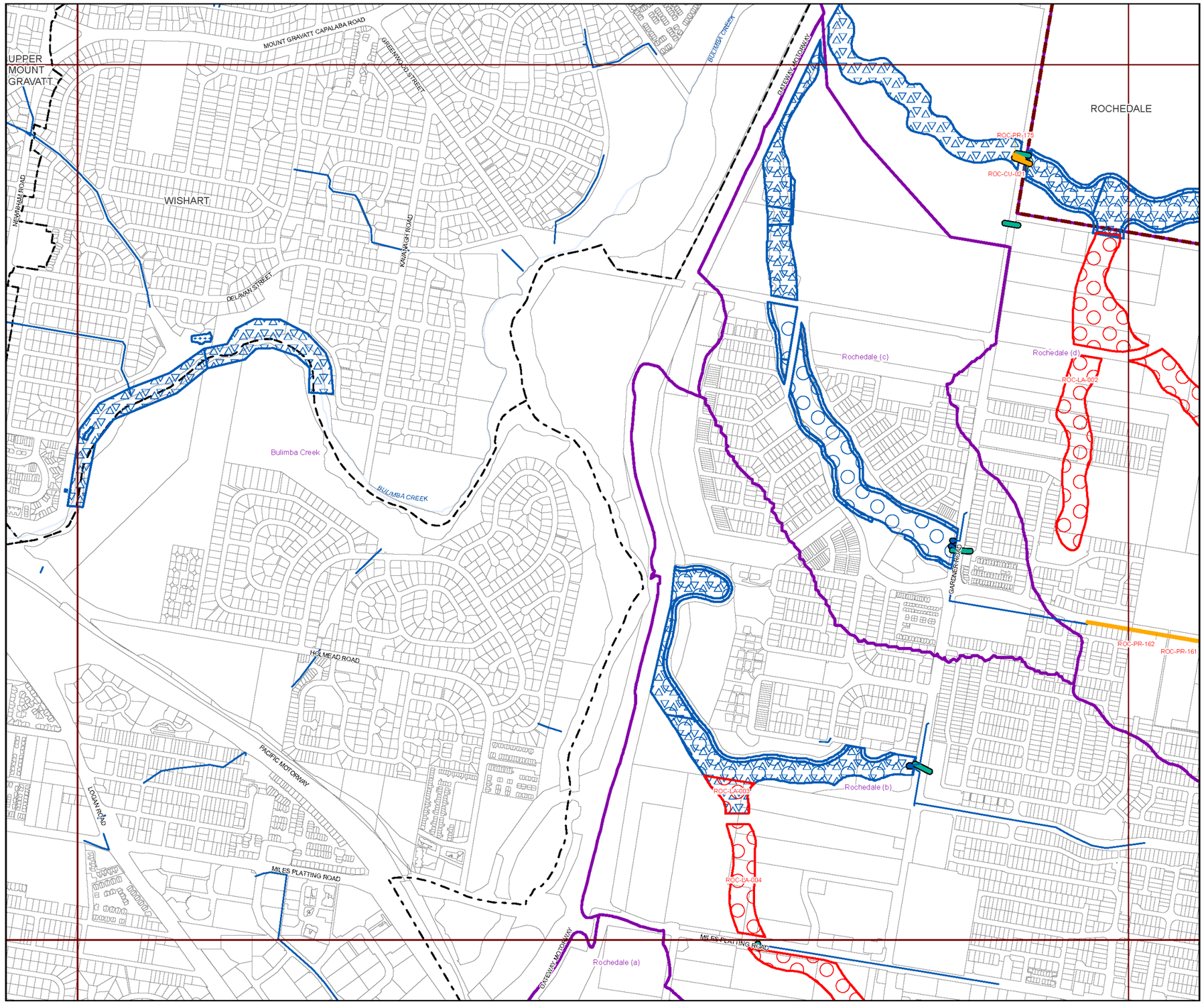
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW274



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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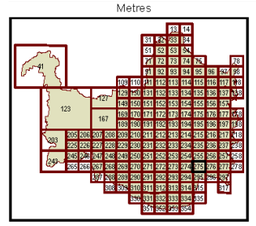
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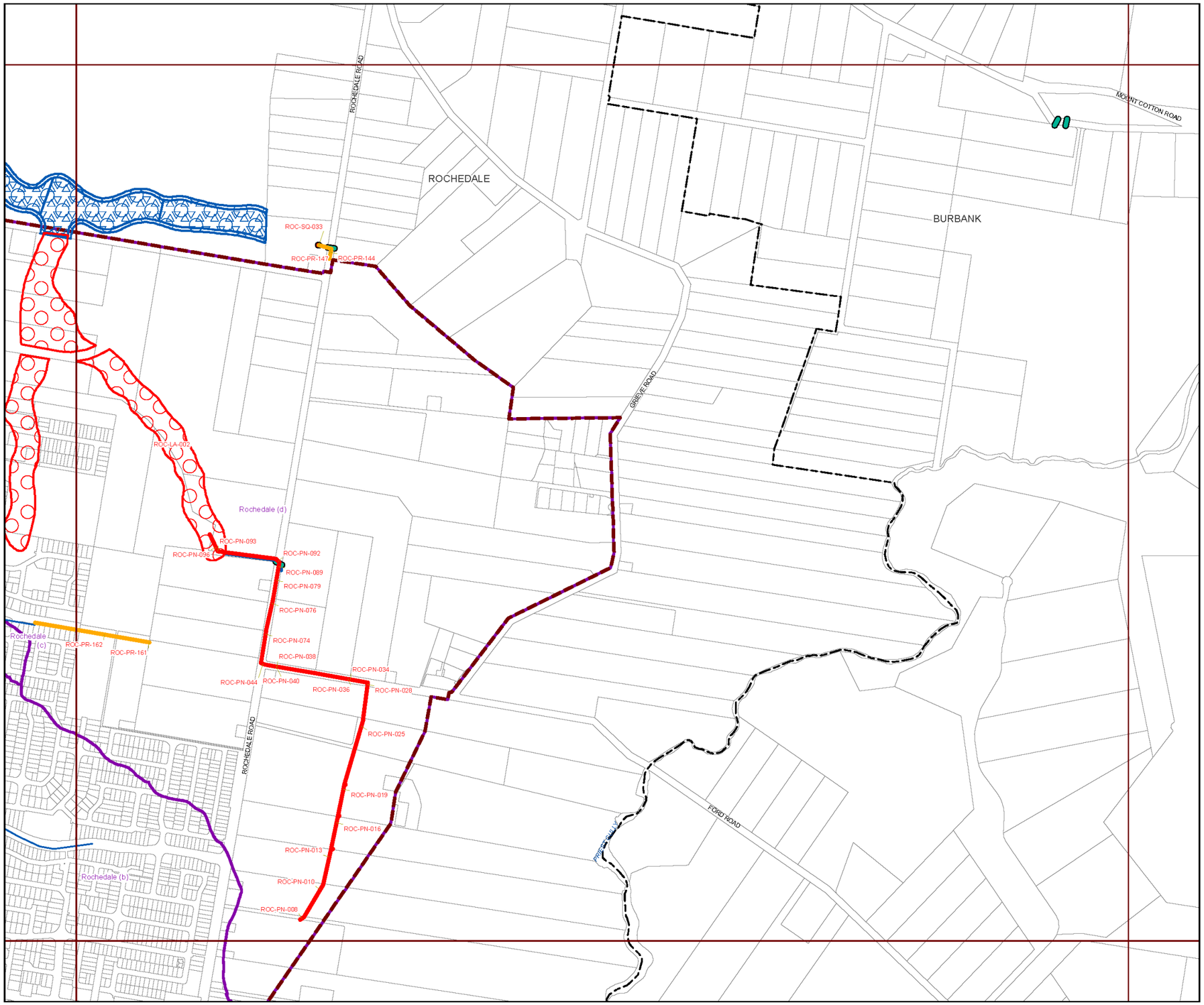
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW275



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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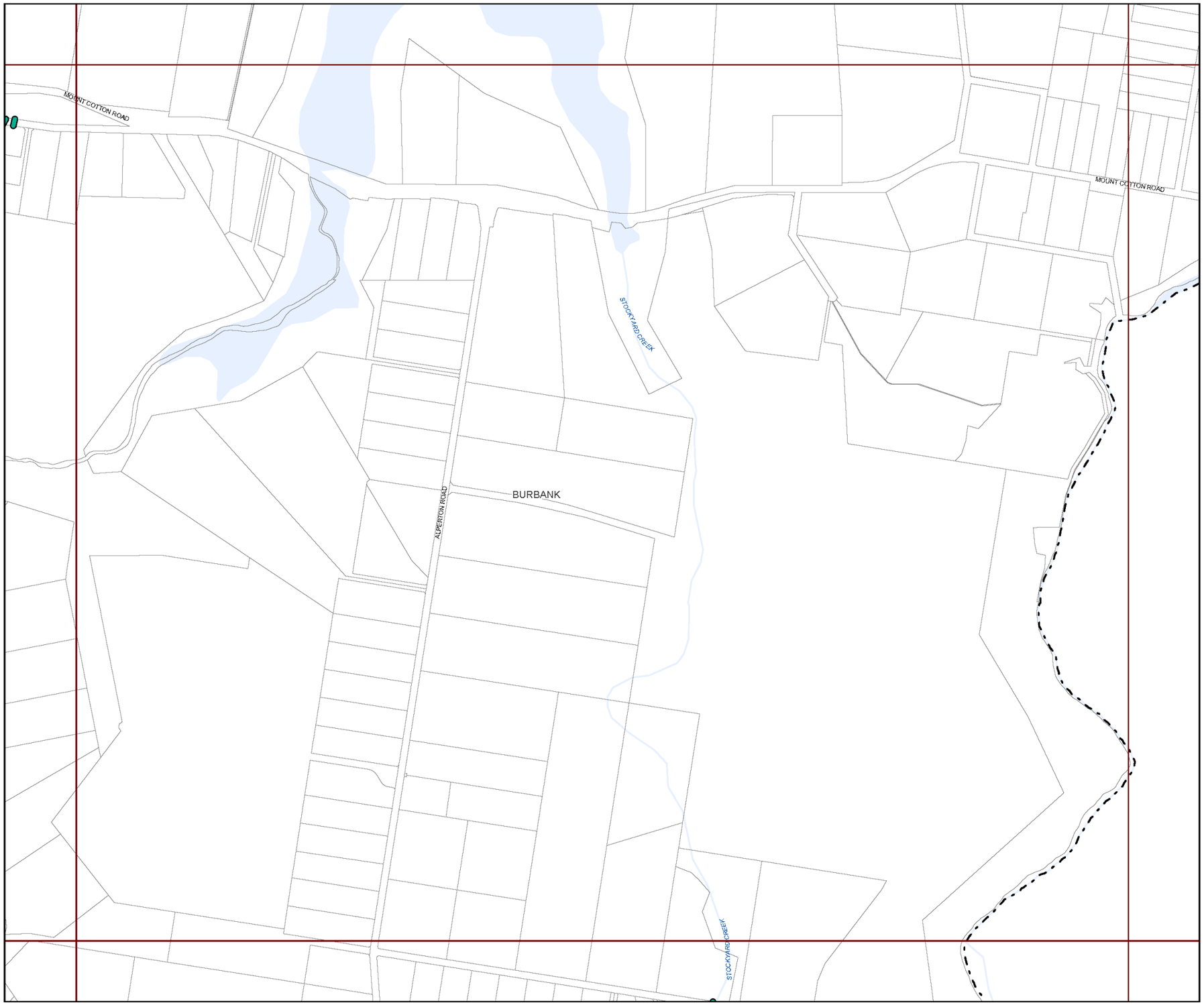
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW276



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
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Boundaries
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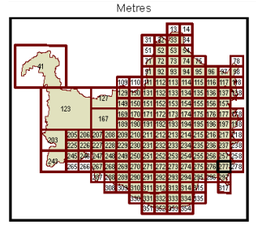
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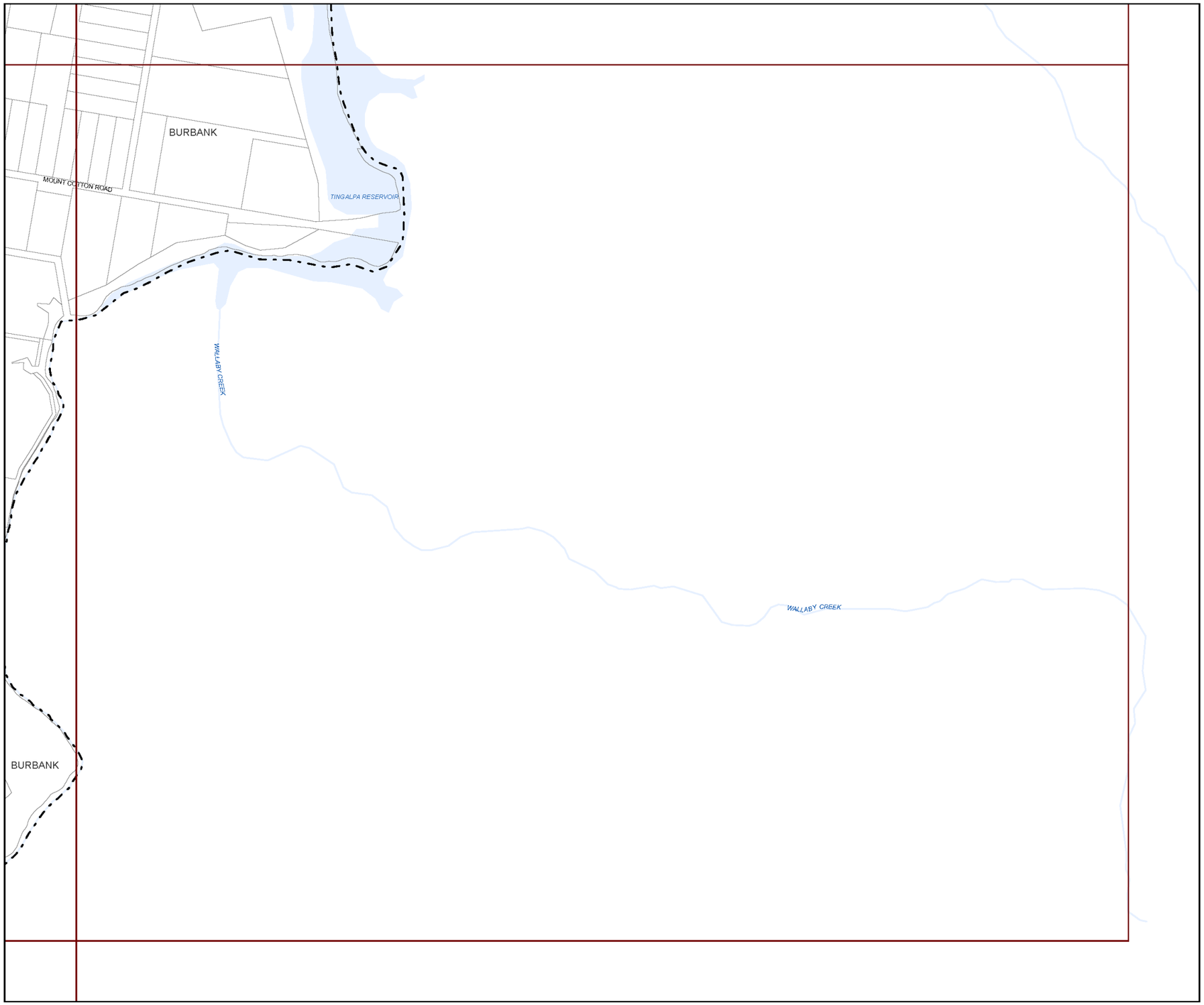
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW277



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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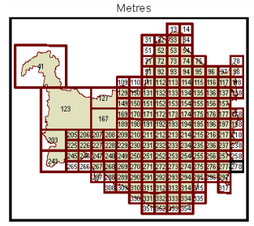
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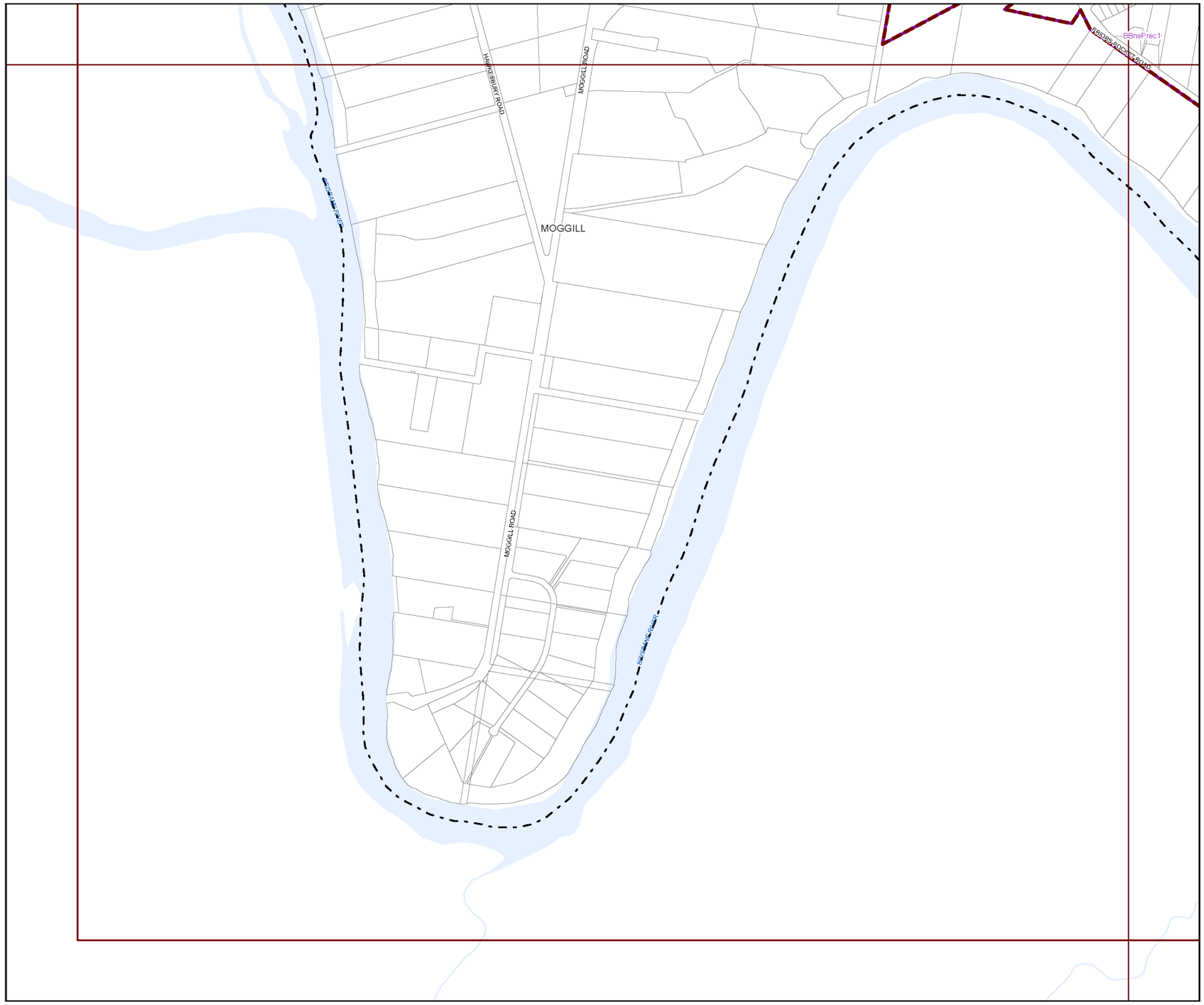
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW278



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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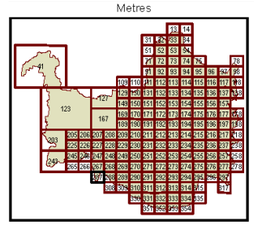
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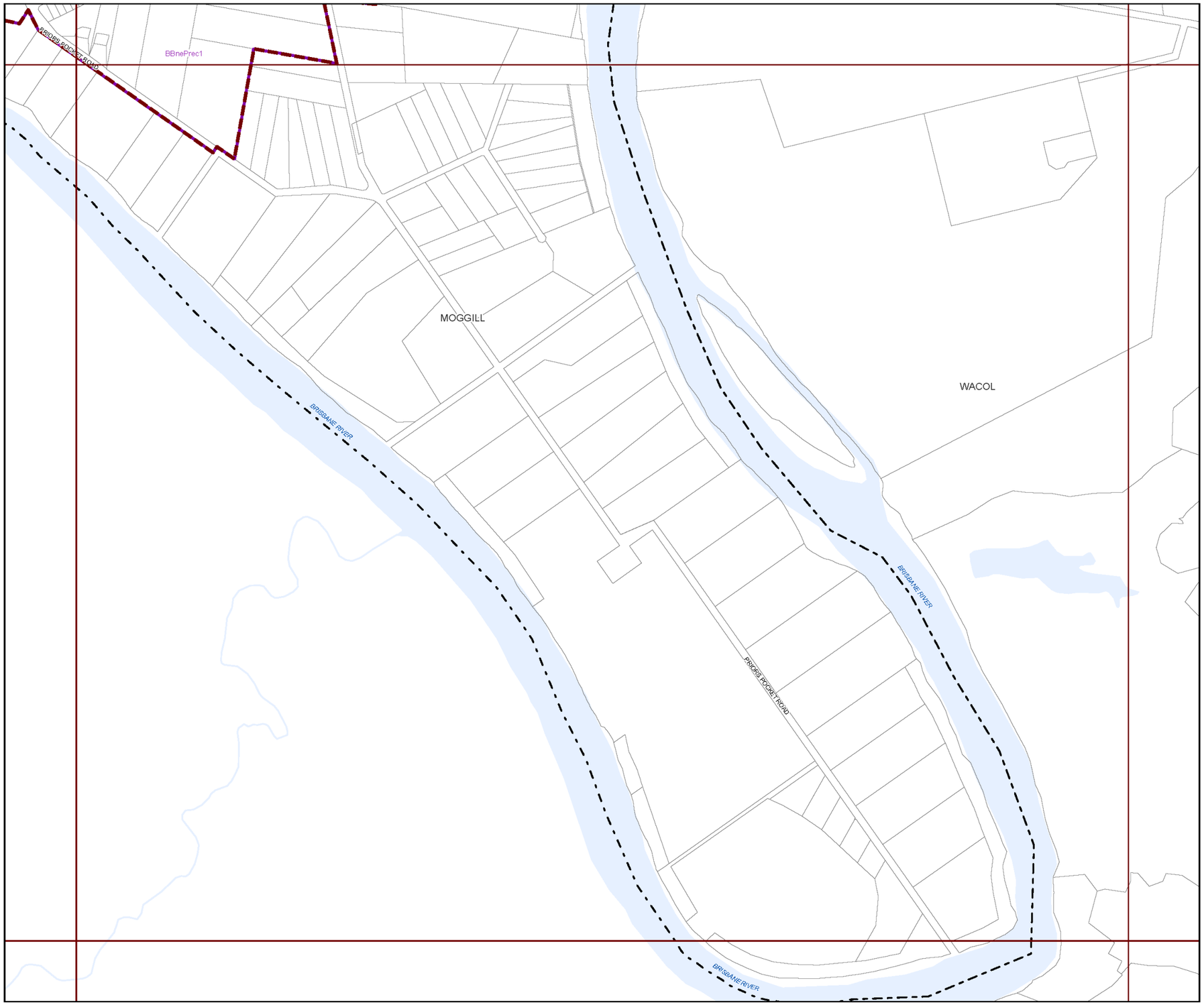
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW287



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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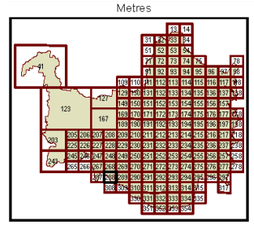
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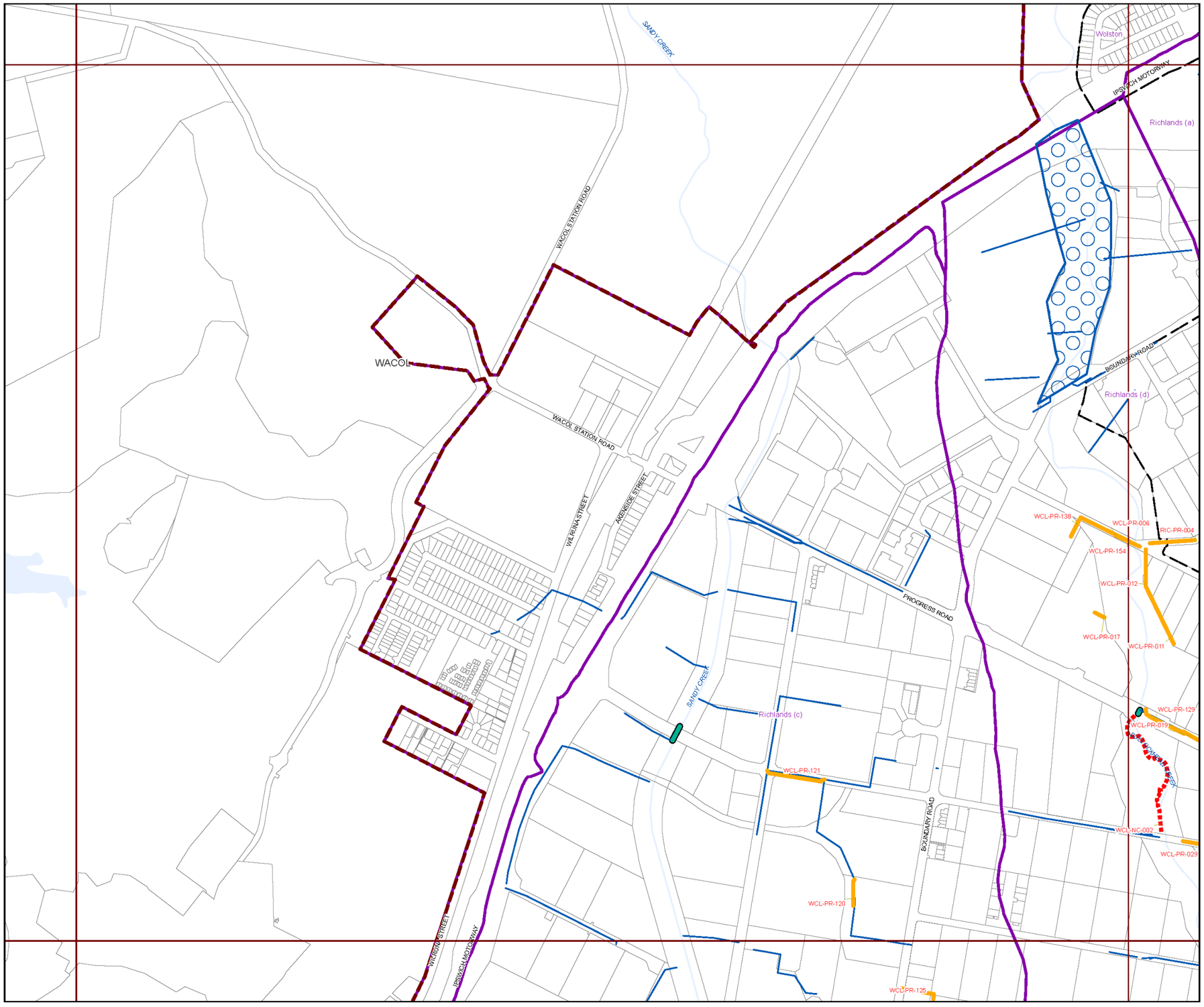
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW288



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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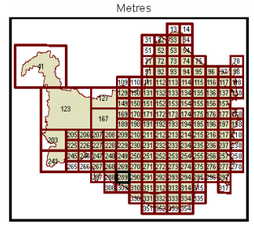
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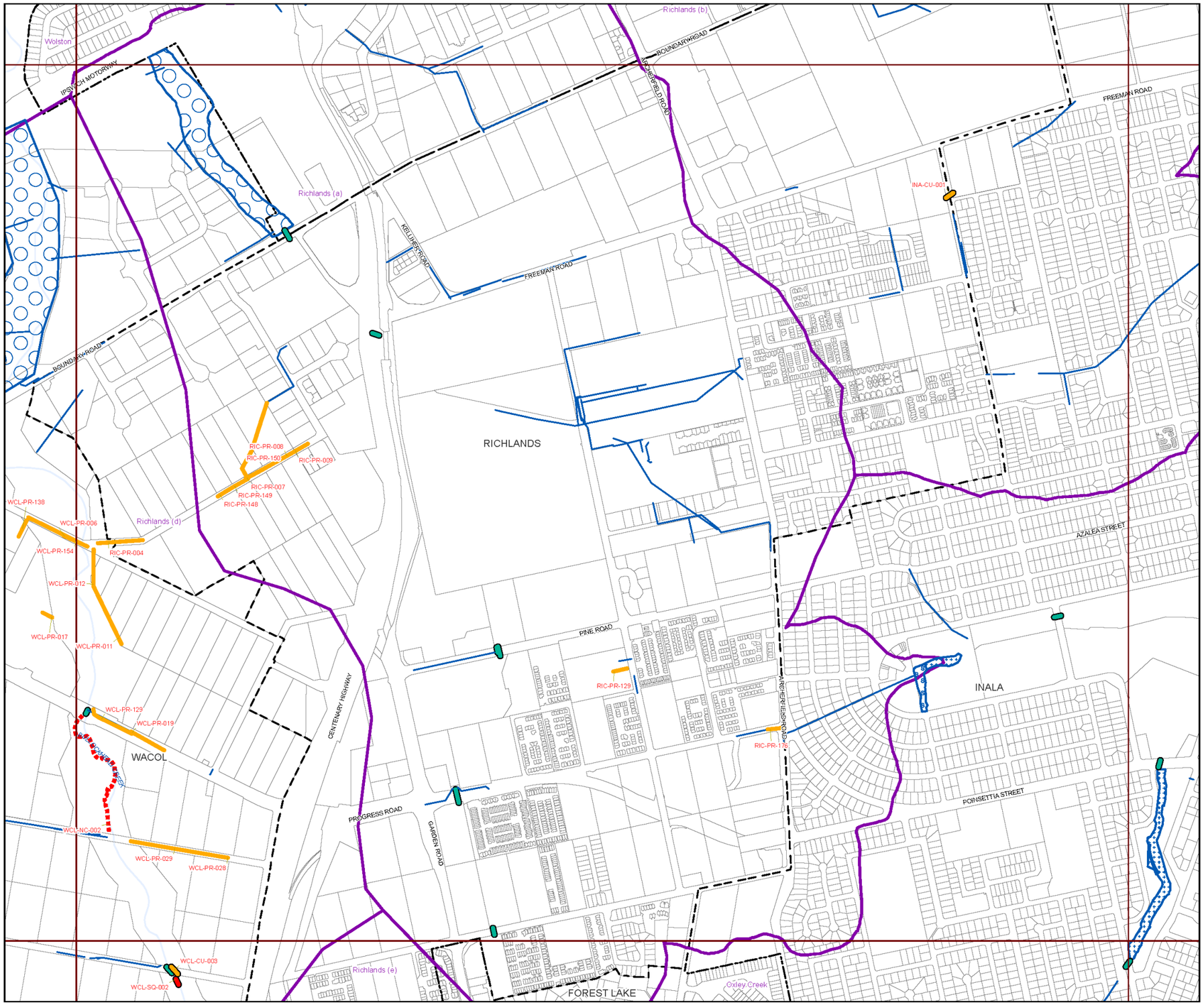
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW289



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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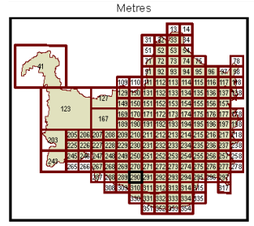
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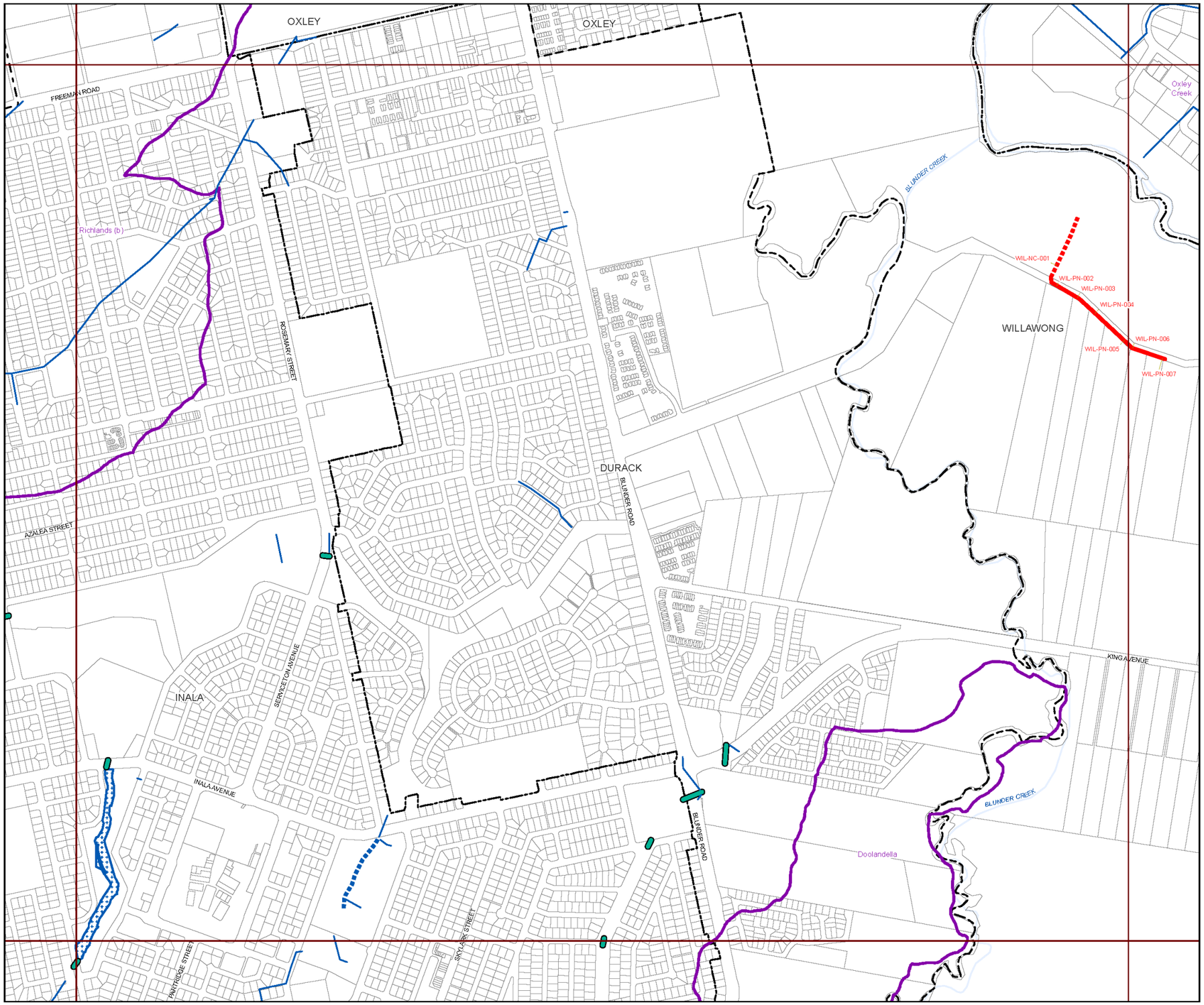
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW290



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
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- SQID
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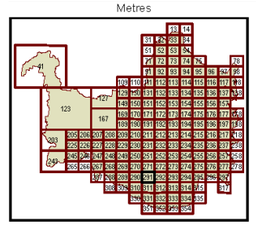
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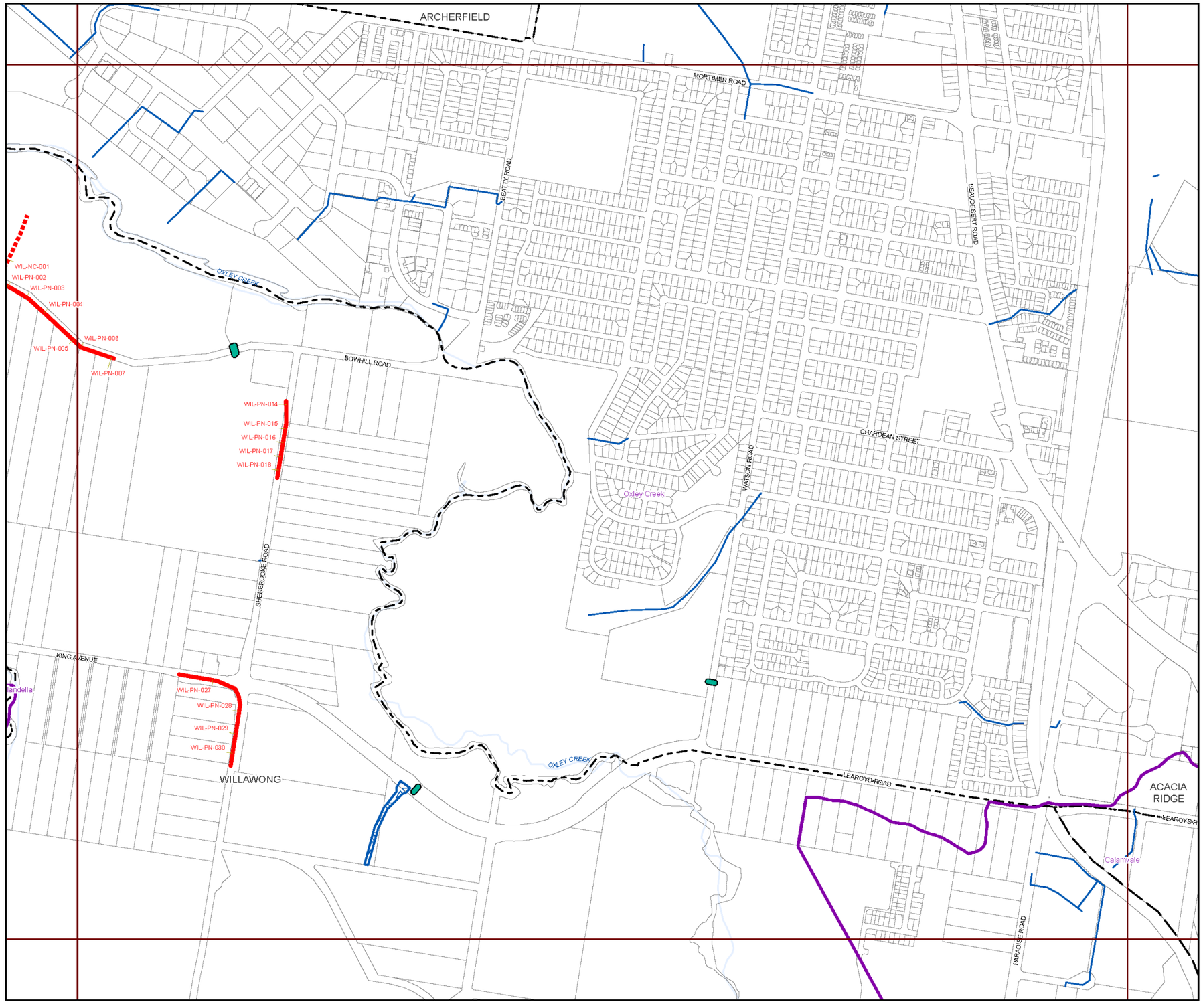
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW291



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
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Boundaries
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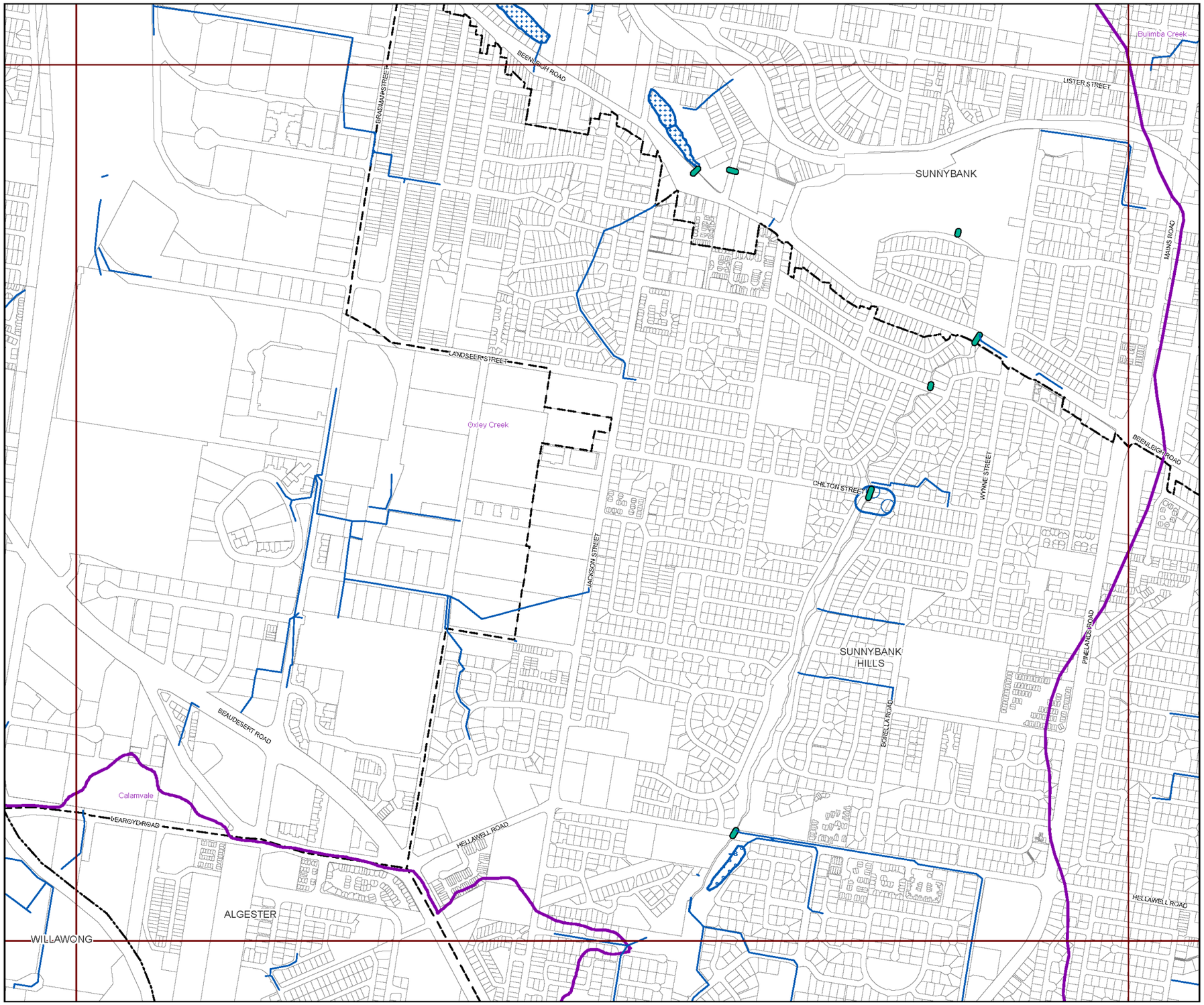
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW292



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
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- SQID
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- Rehabilitation

Existing infrastructure
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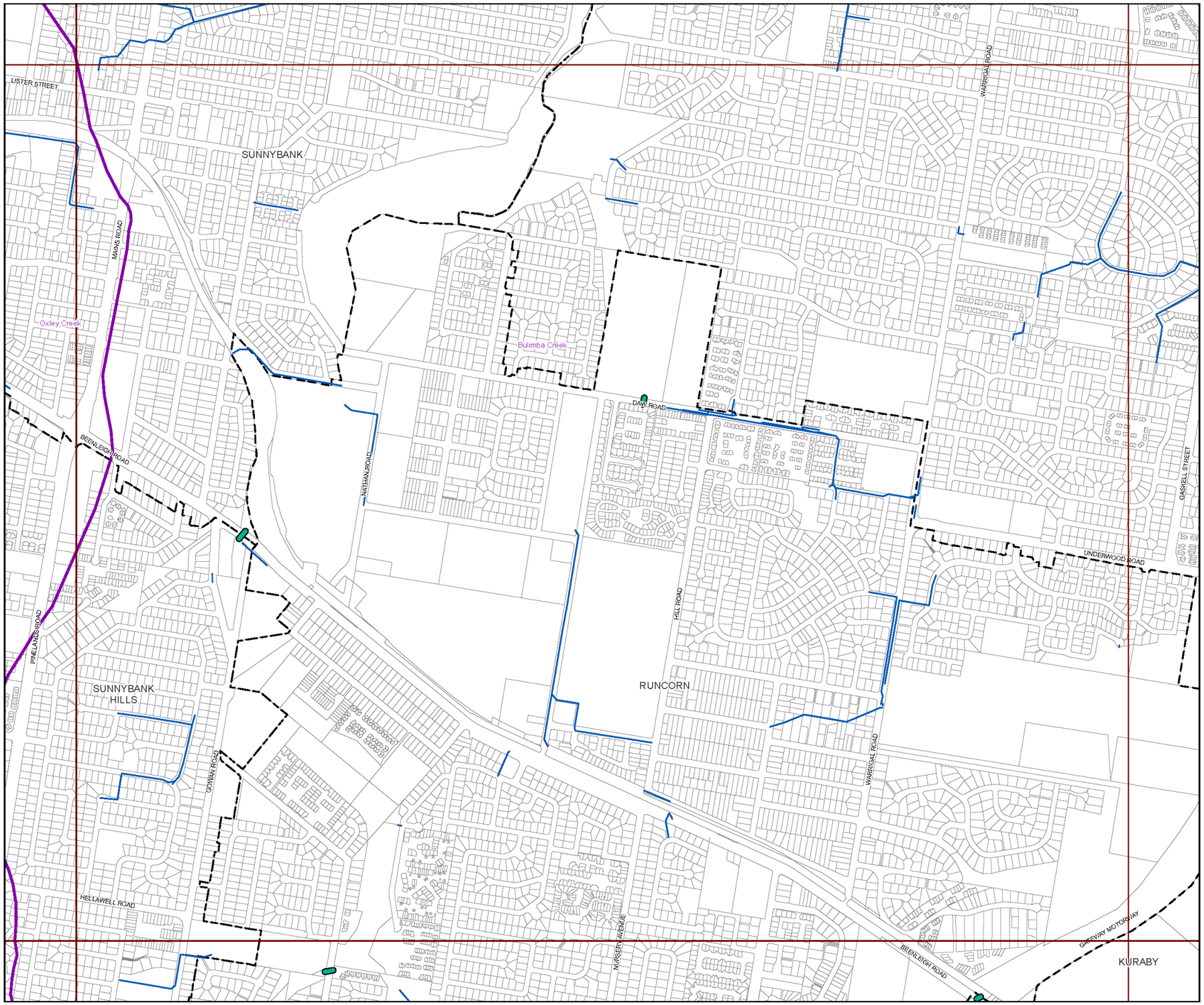
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW293



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
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- Bioretention swale
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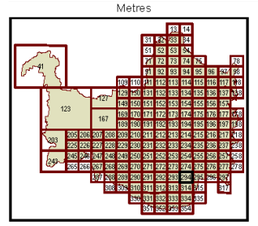
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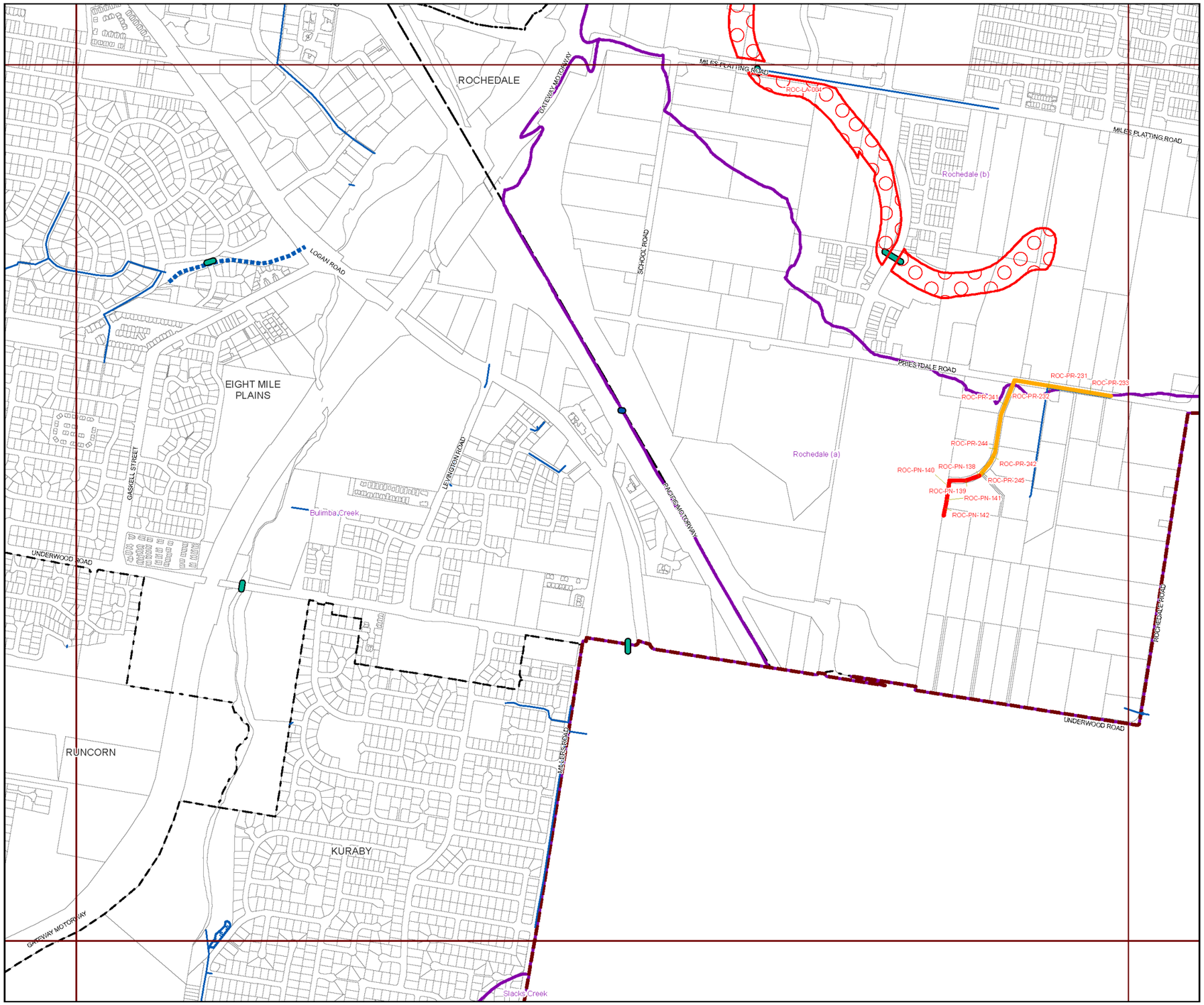
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW294



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
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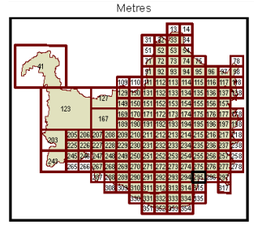
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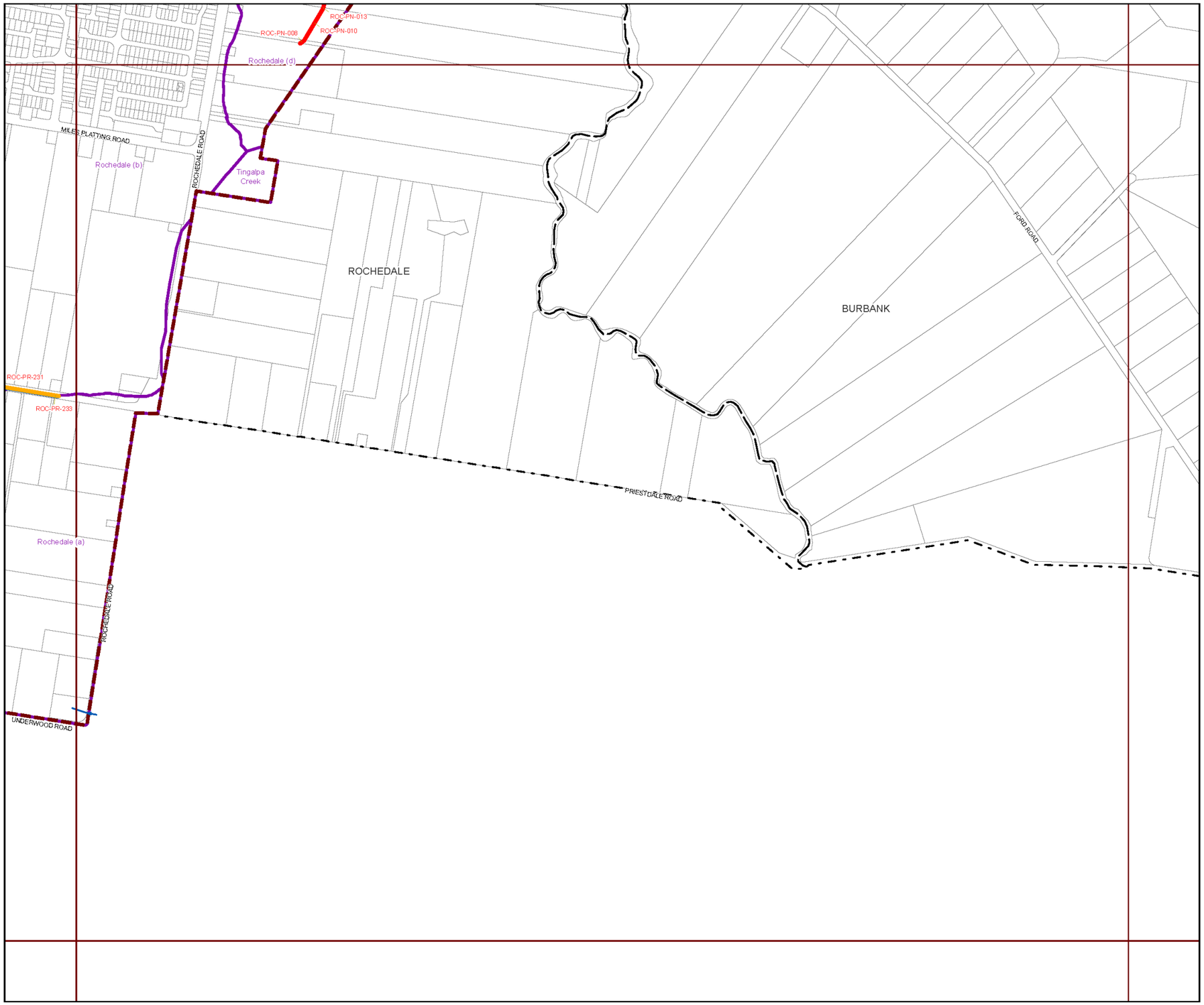
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW295



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
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Existing infrastructure
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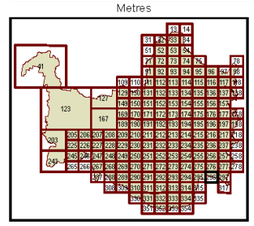
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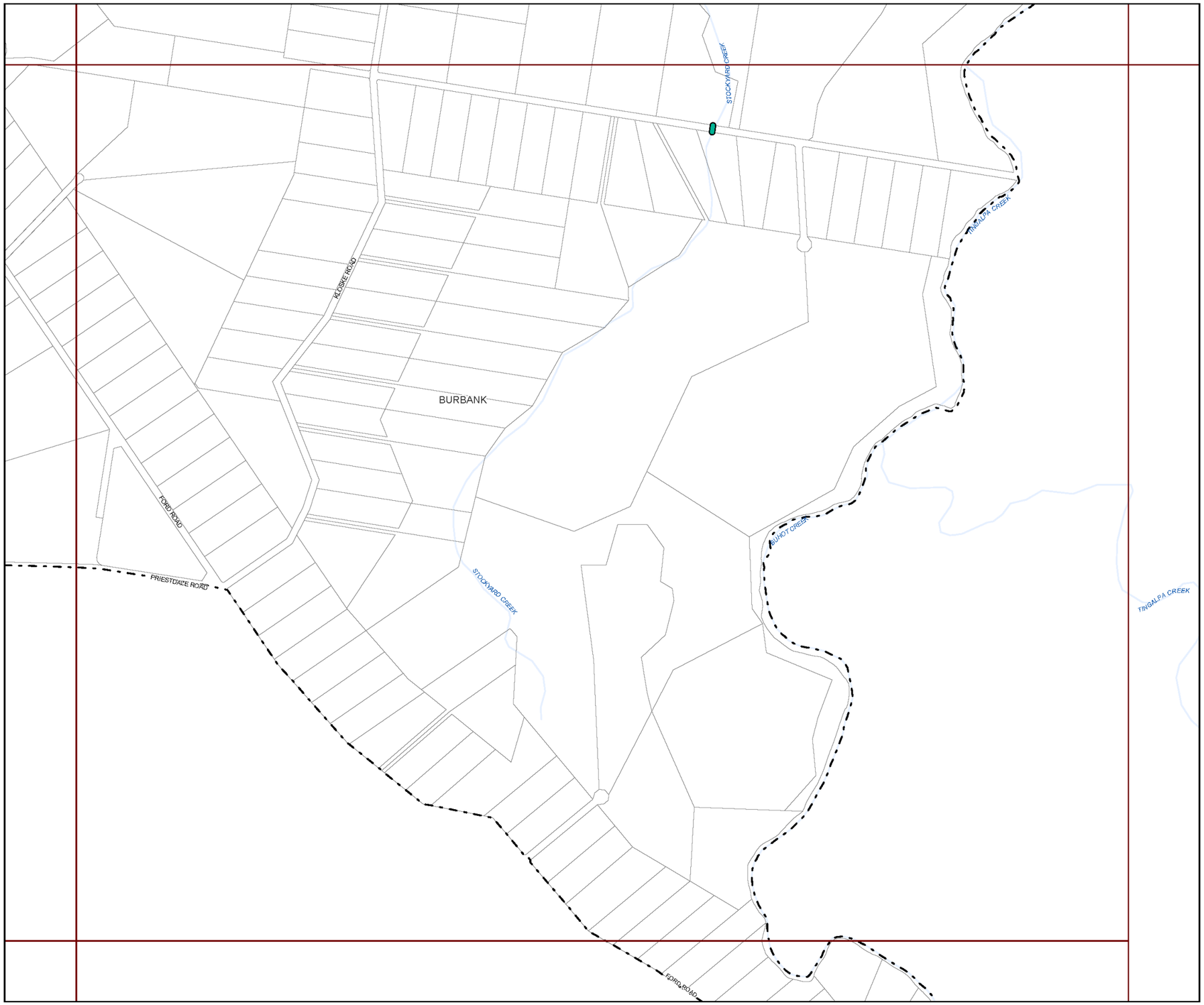
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW296



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
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Boundaries
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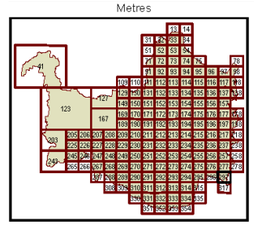
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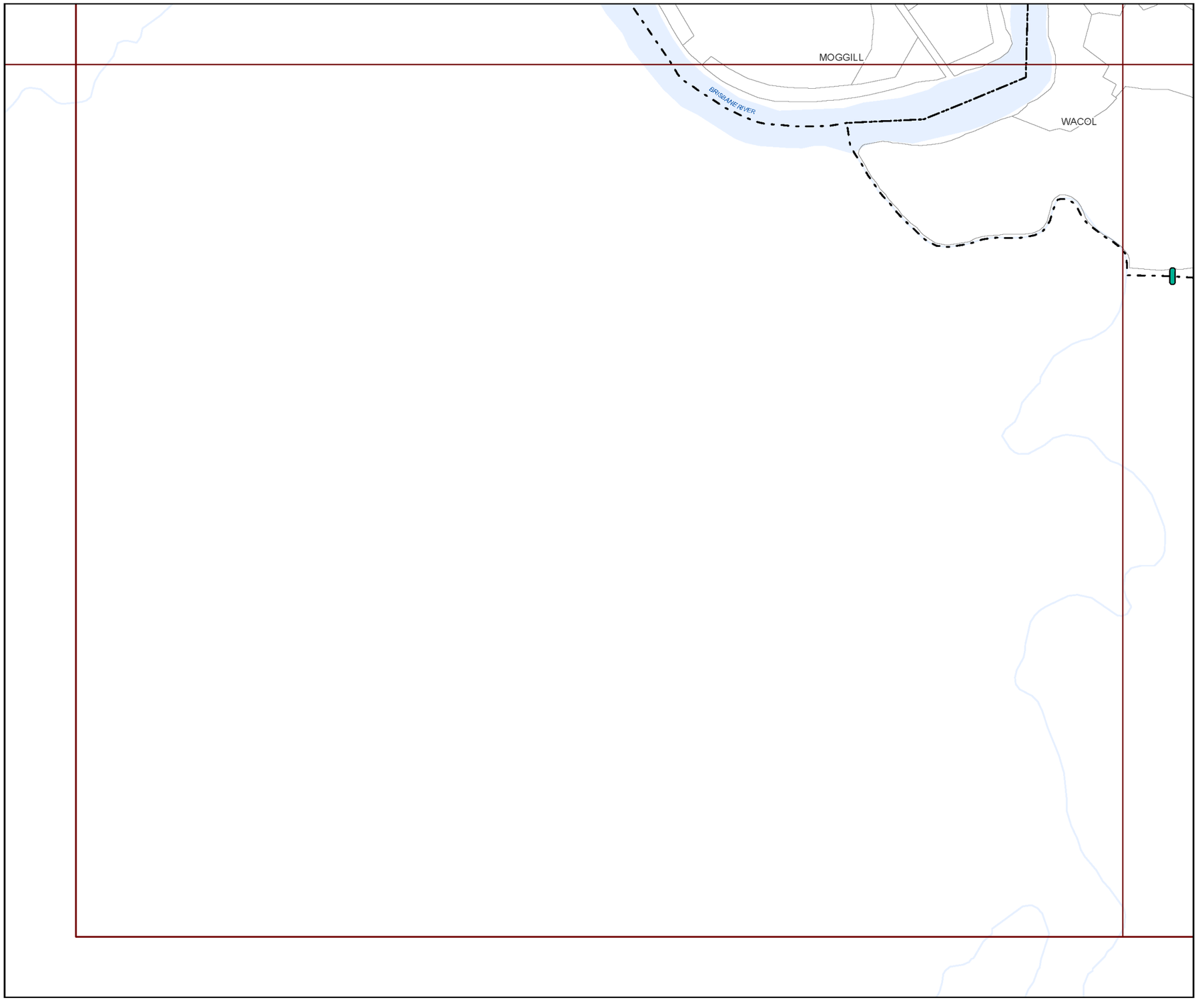
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW297



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
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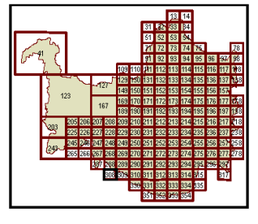
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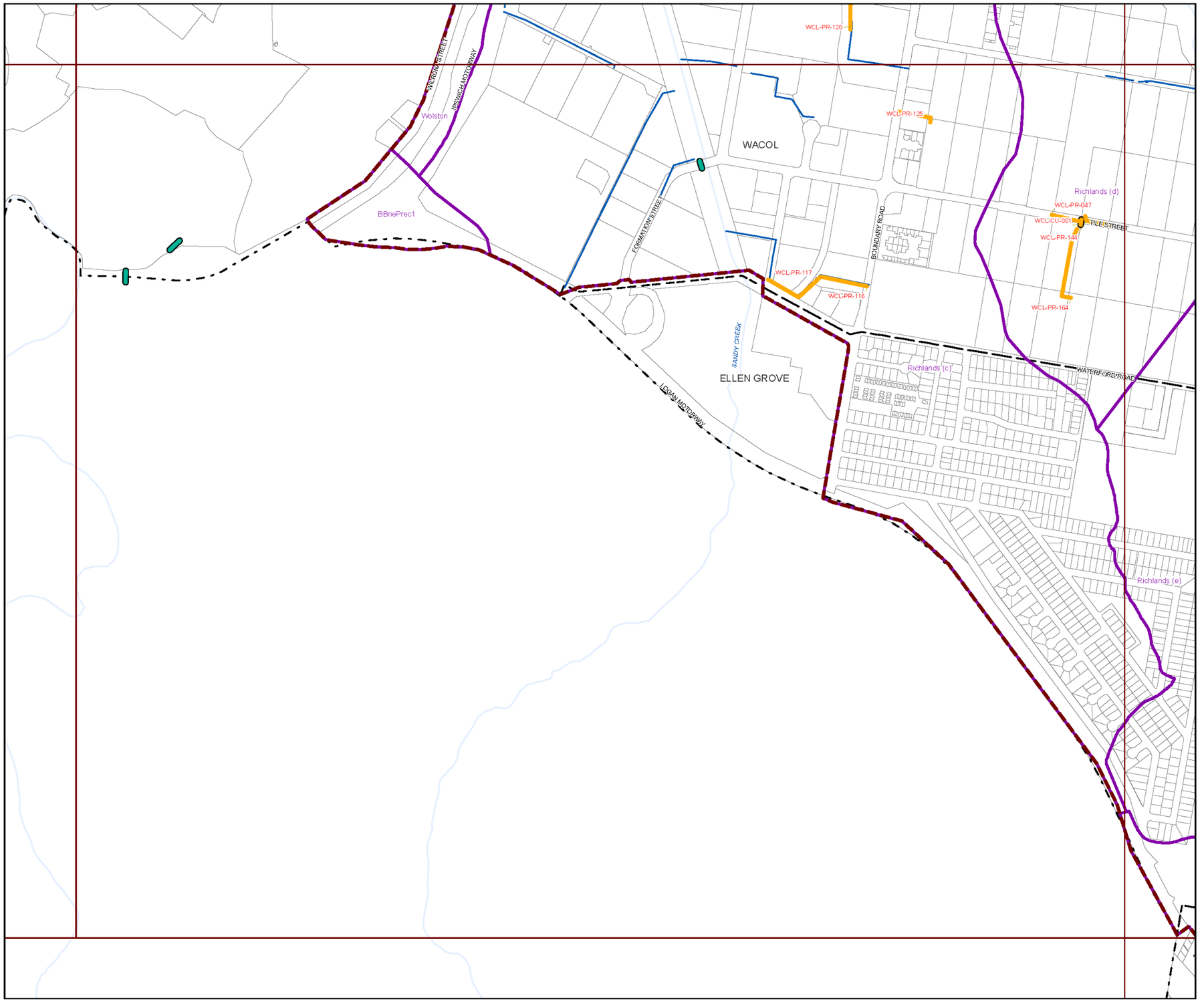
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW308



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
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Boundaries

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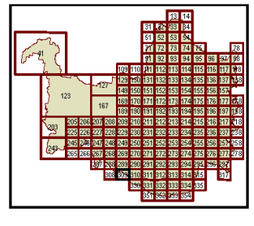
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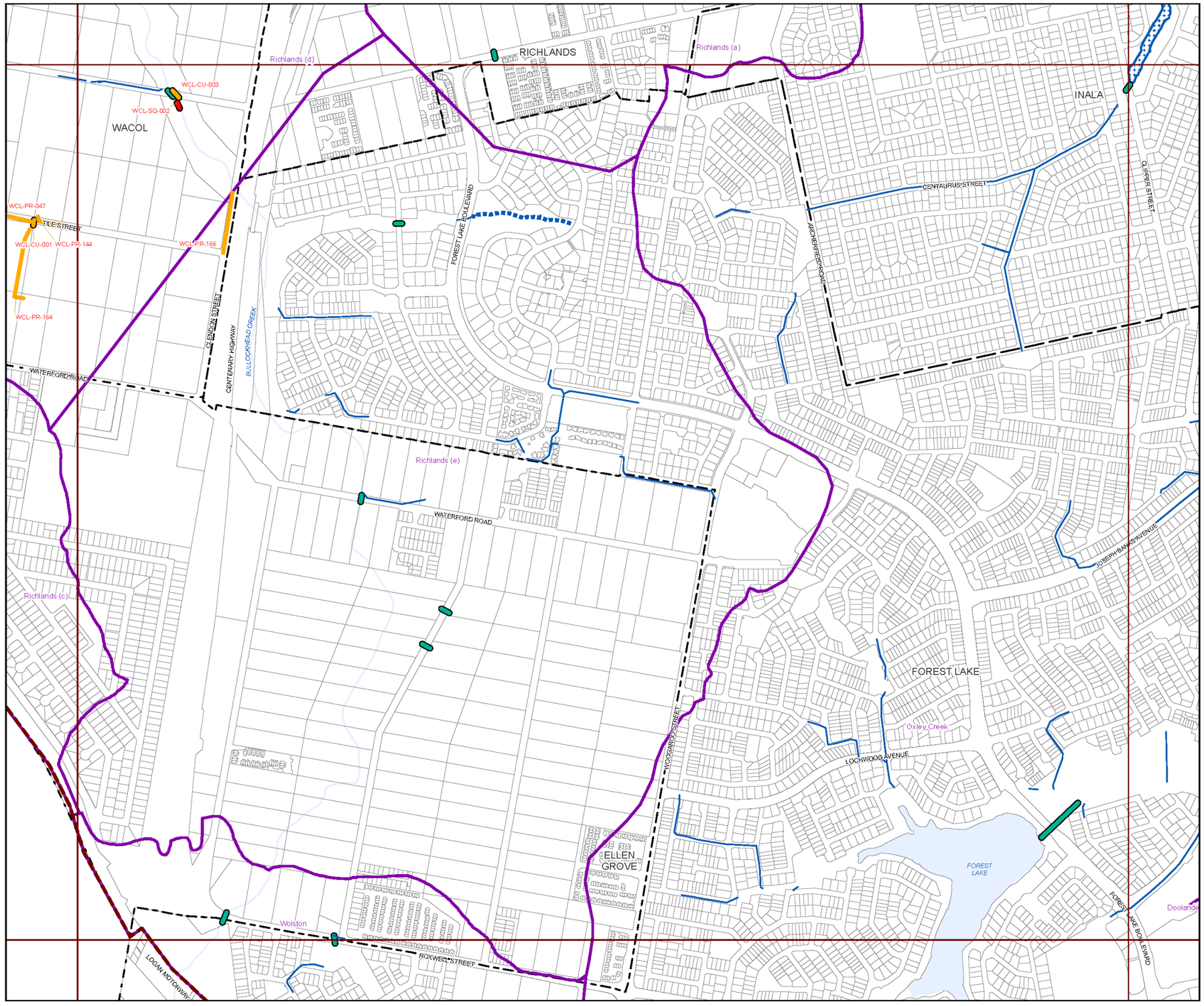
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW309



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
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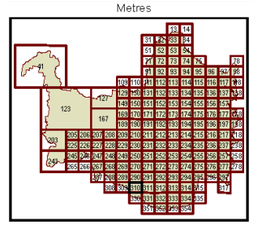
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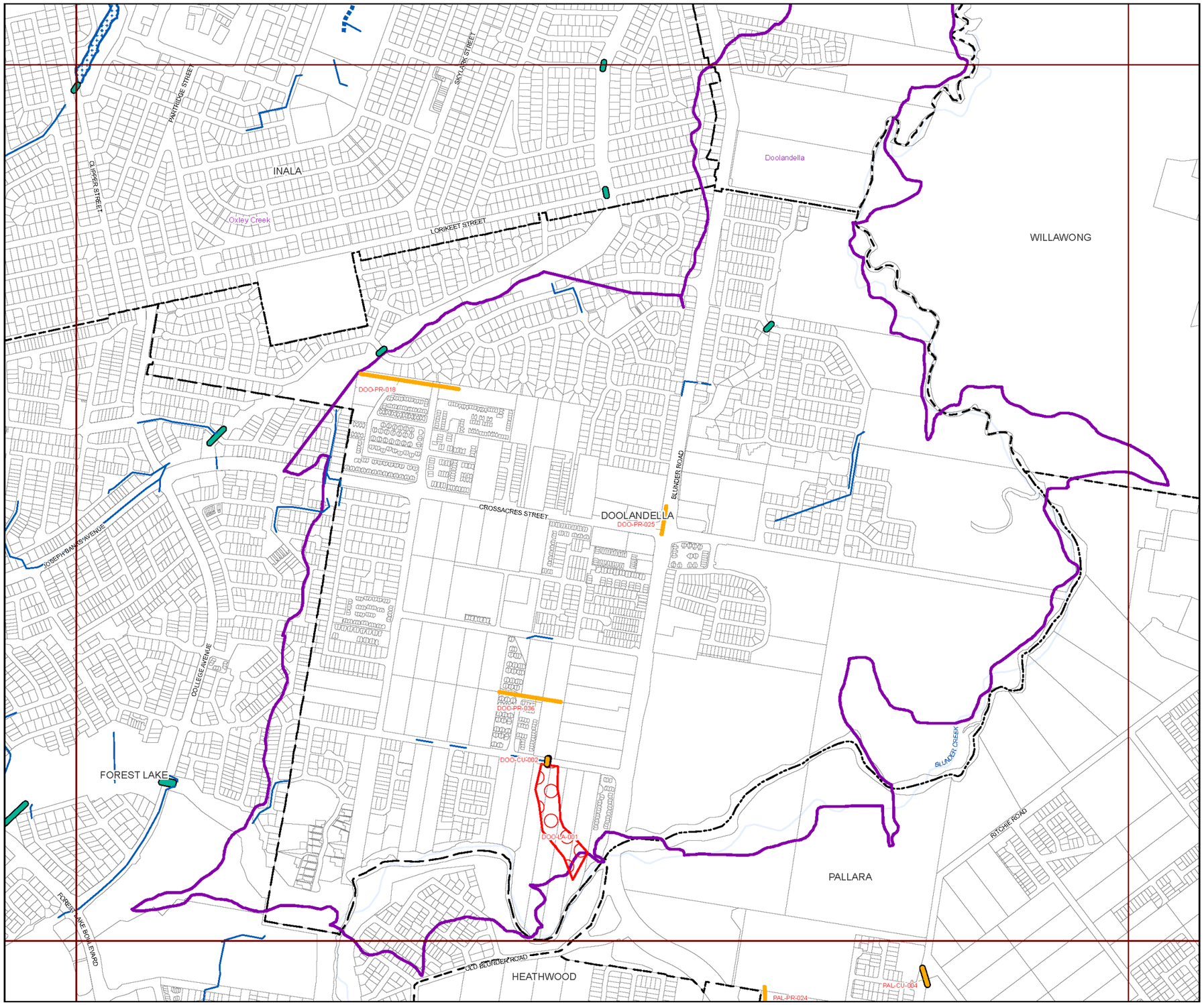
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW310



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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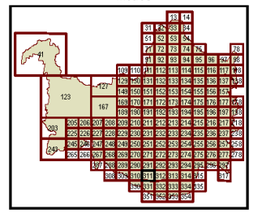
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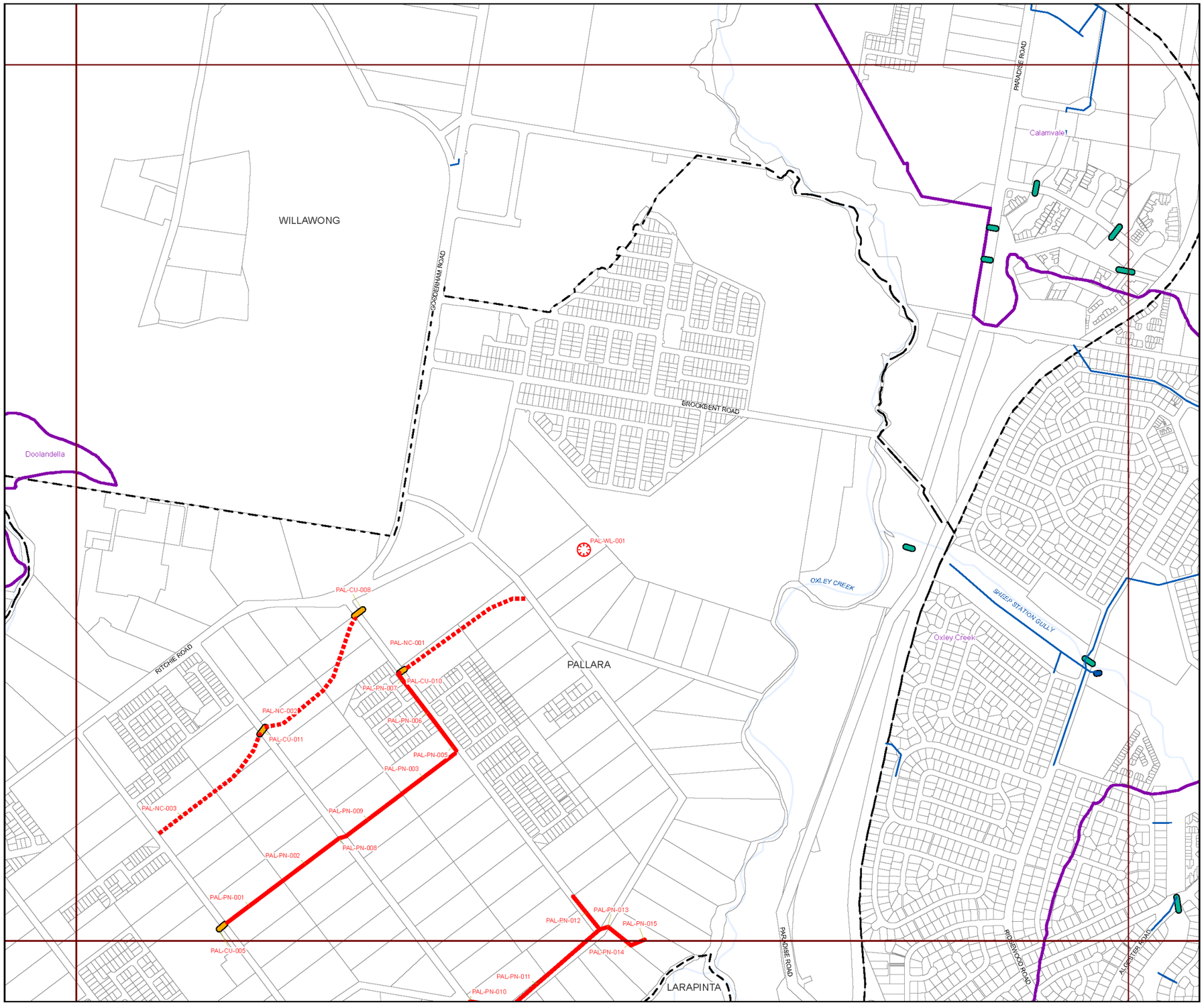
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW311



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
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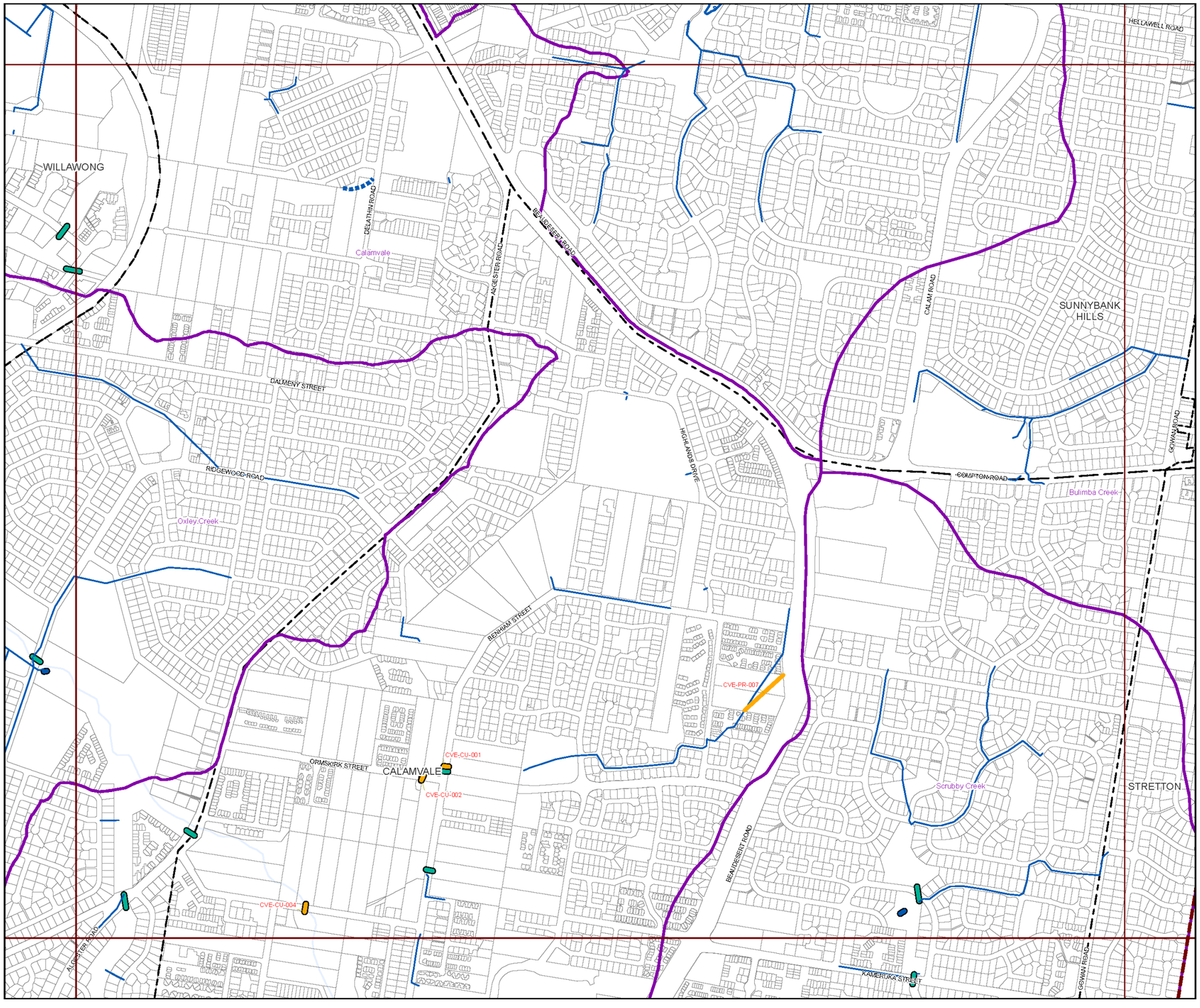
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Stormwater
Map SW312



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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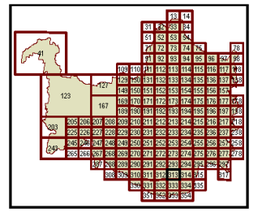
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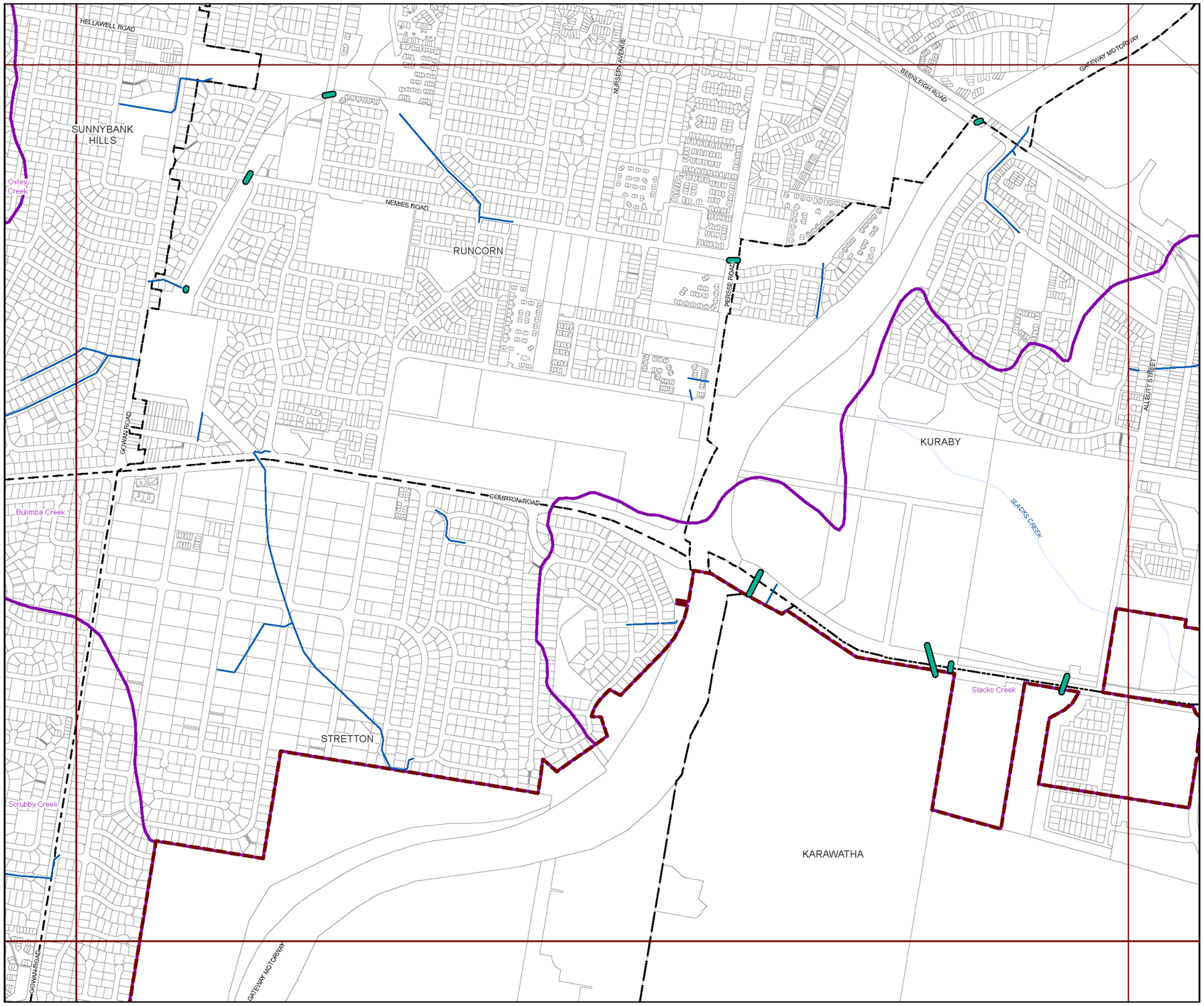
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW313



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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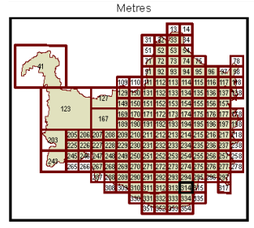
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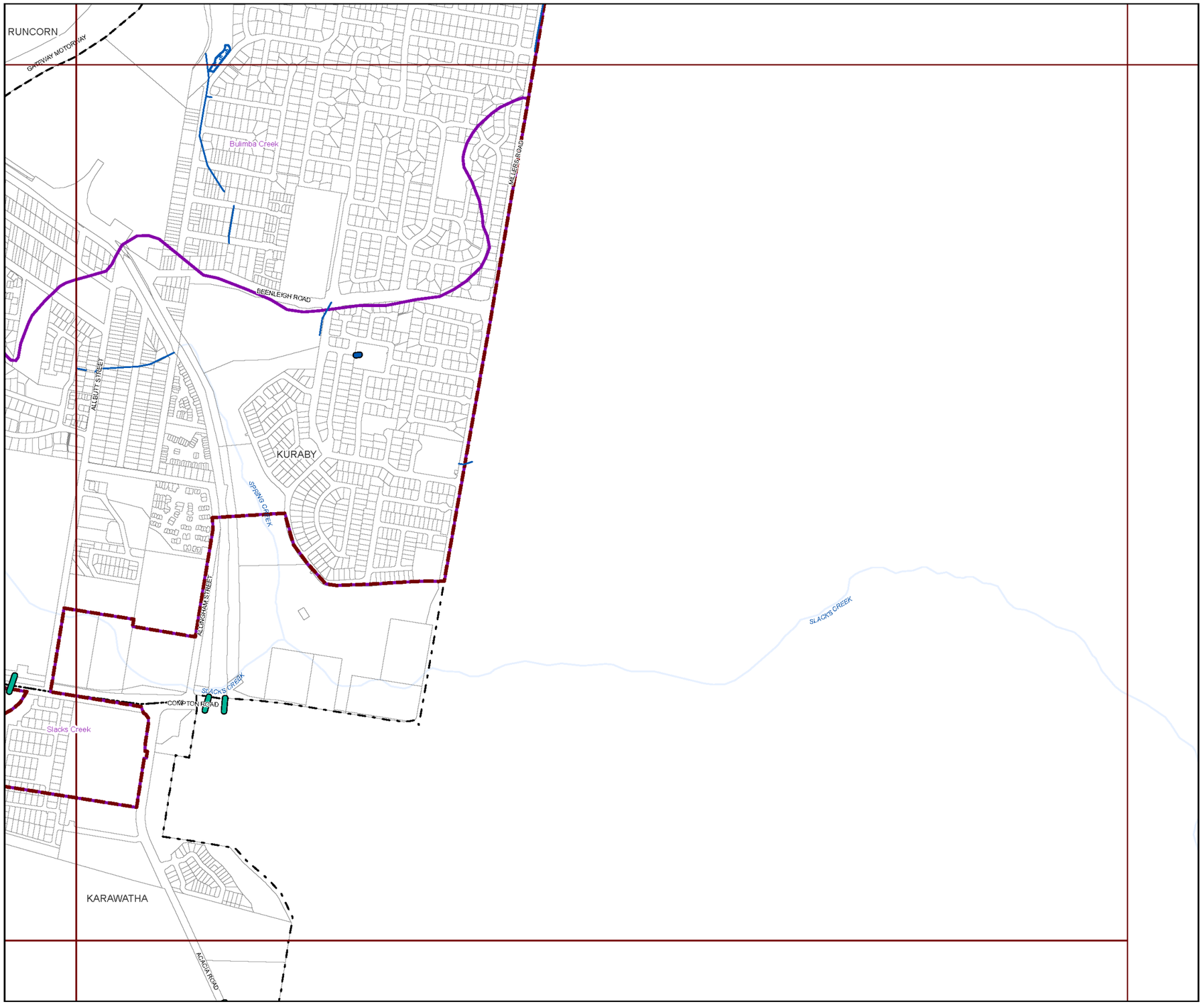
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW314



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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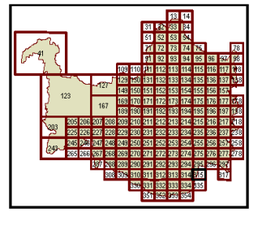
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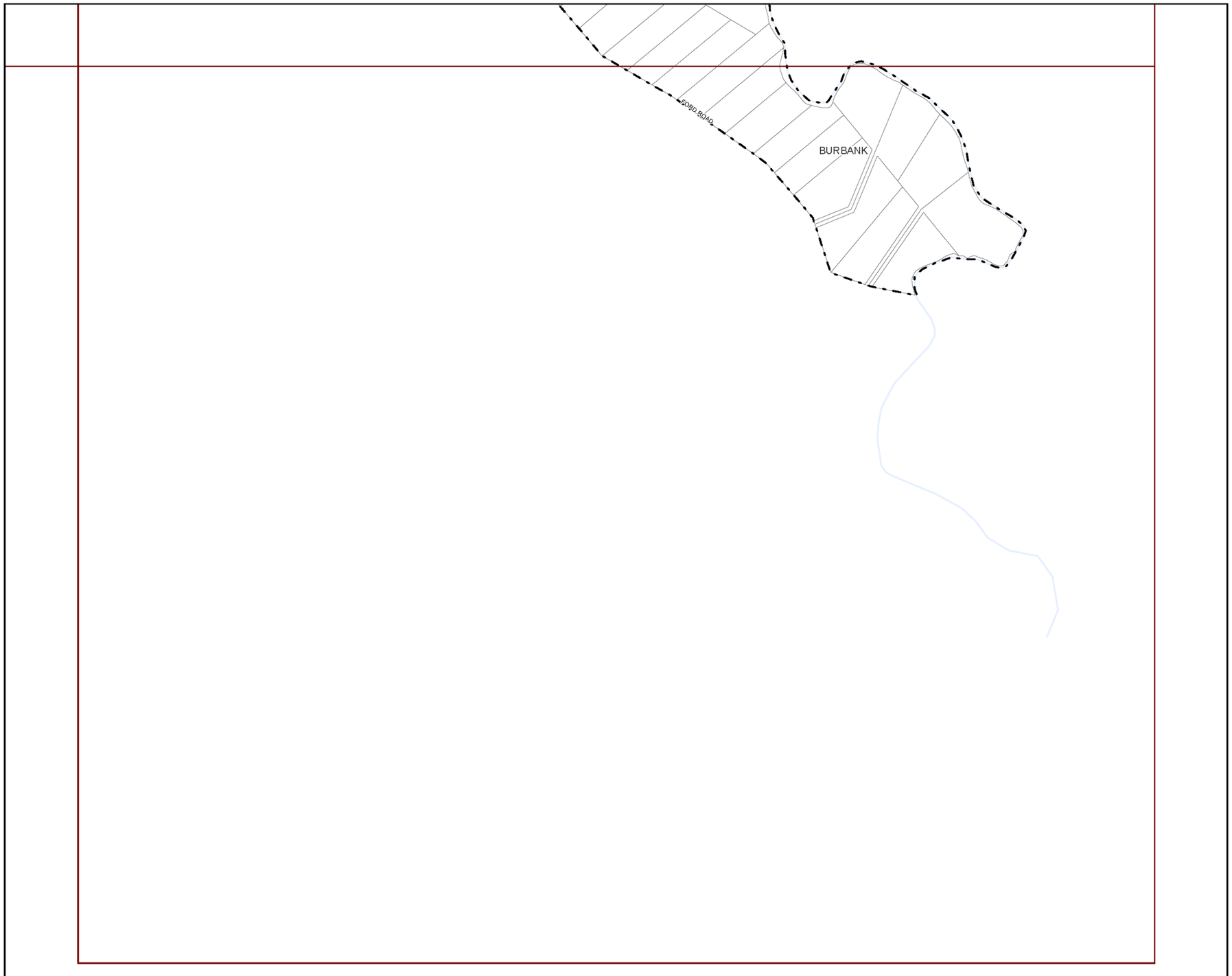
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW315



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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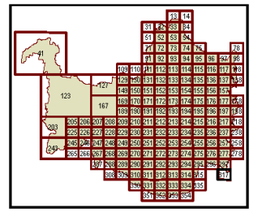
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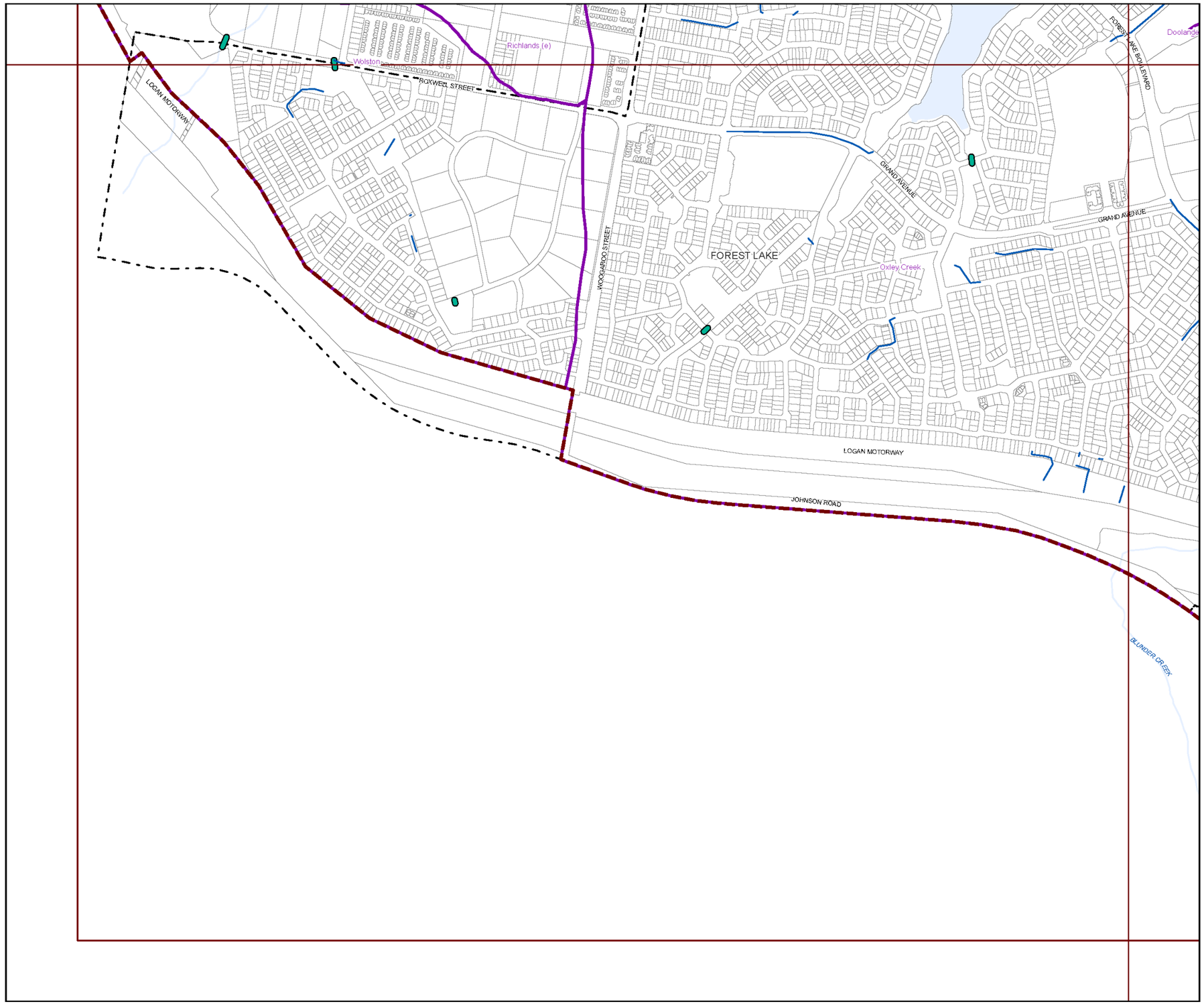
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW317



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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- Waterways

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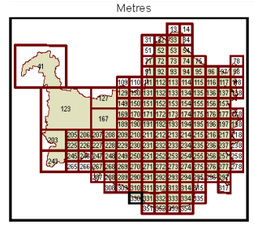
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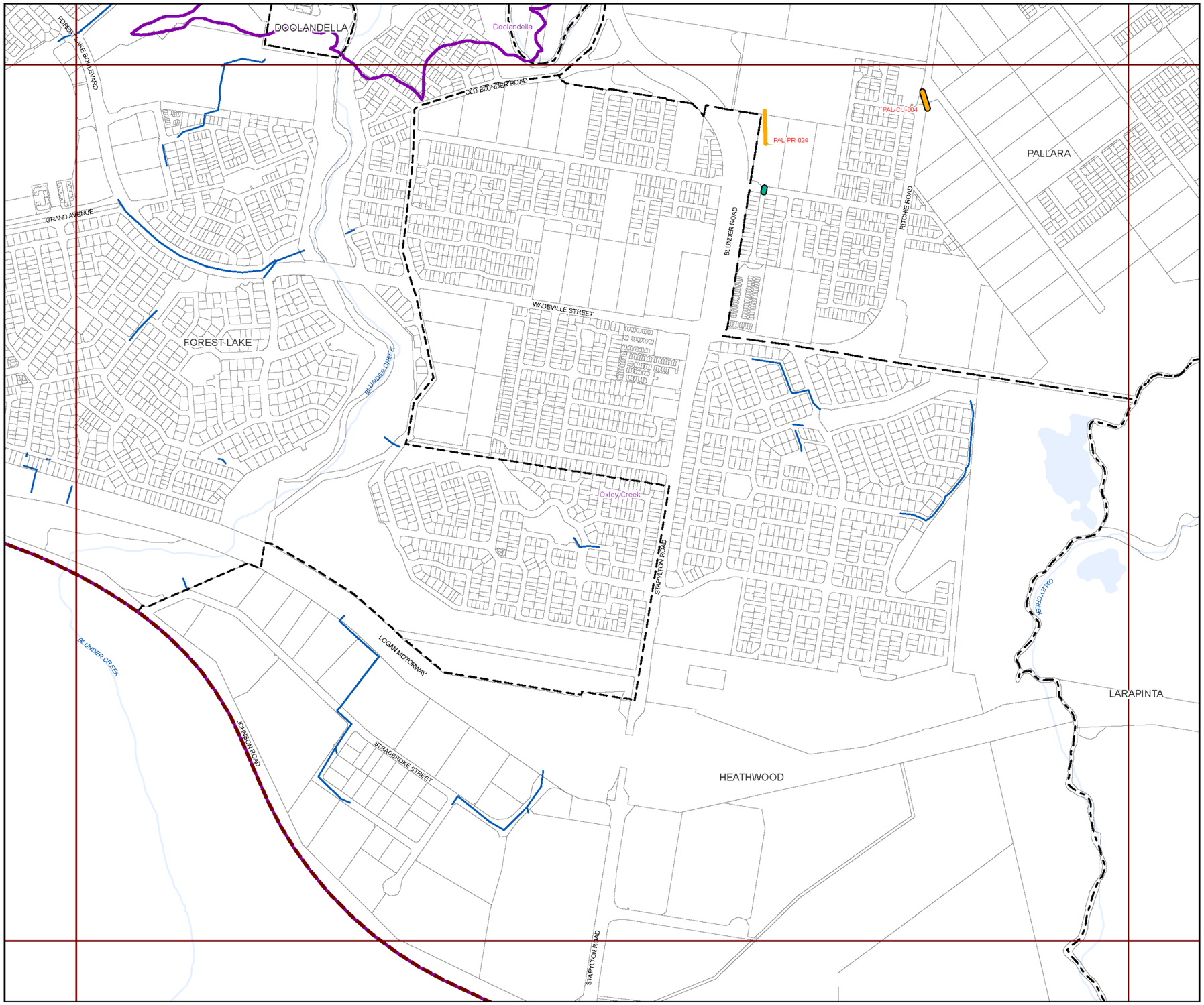
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW330



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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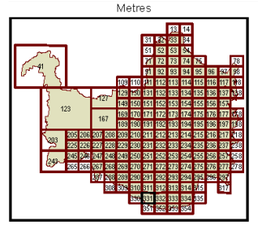
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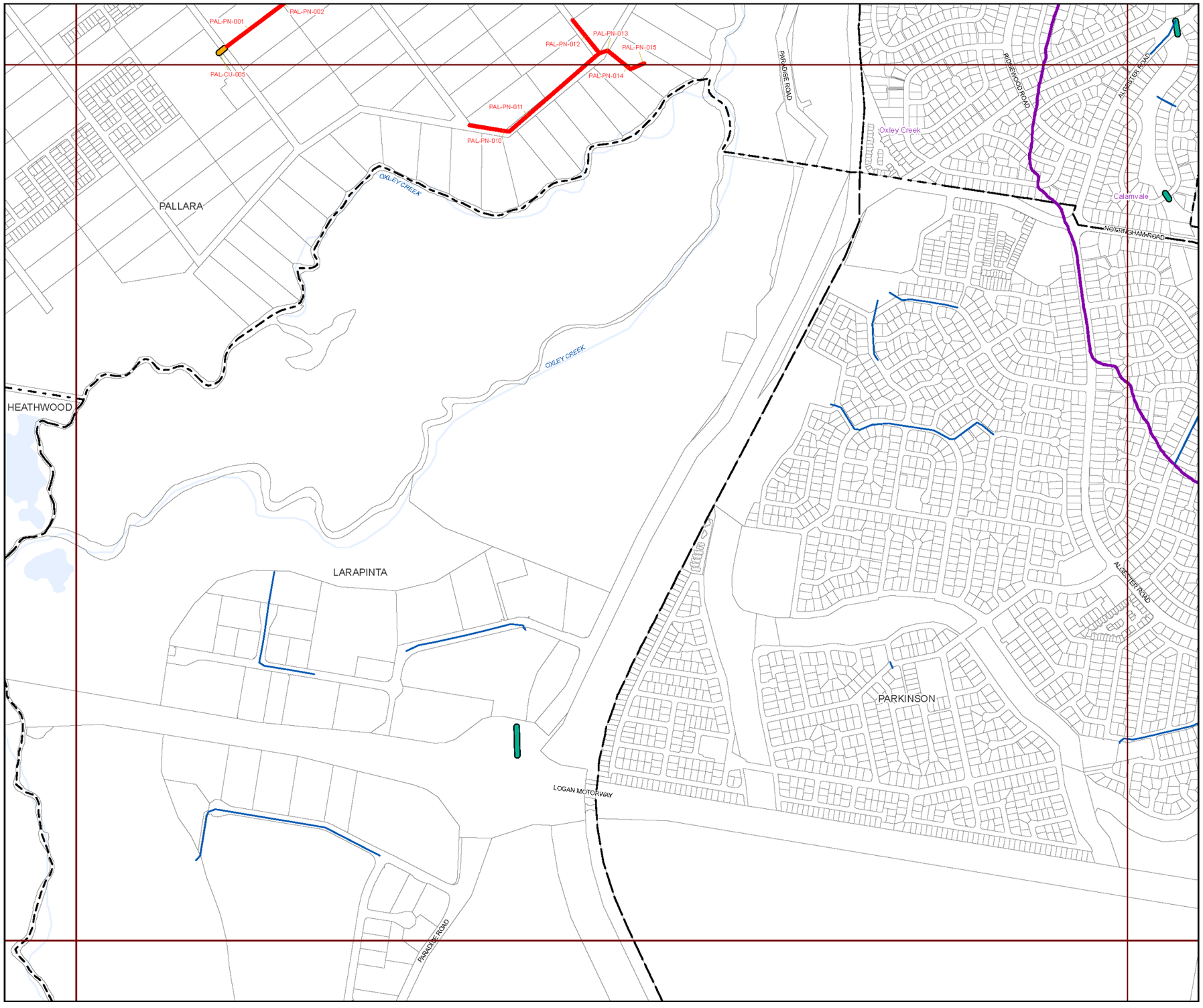
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW331



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure

- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries

- Suburb boundaries
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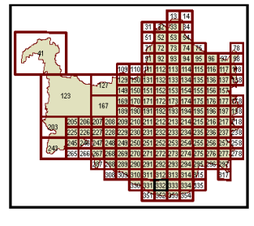
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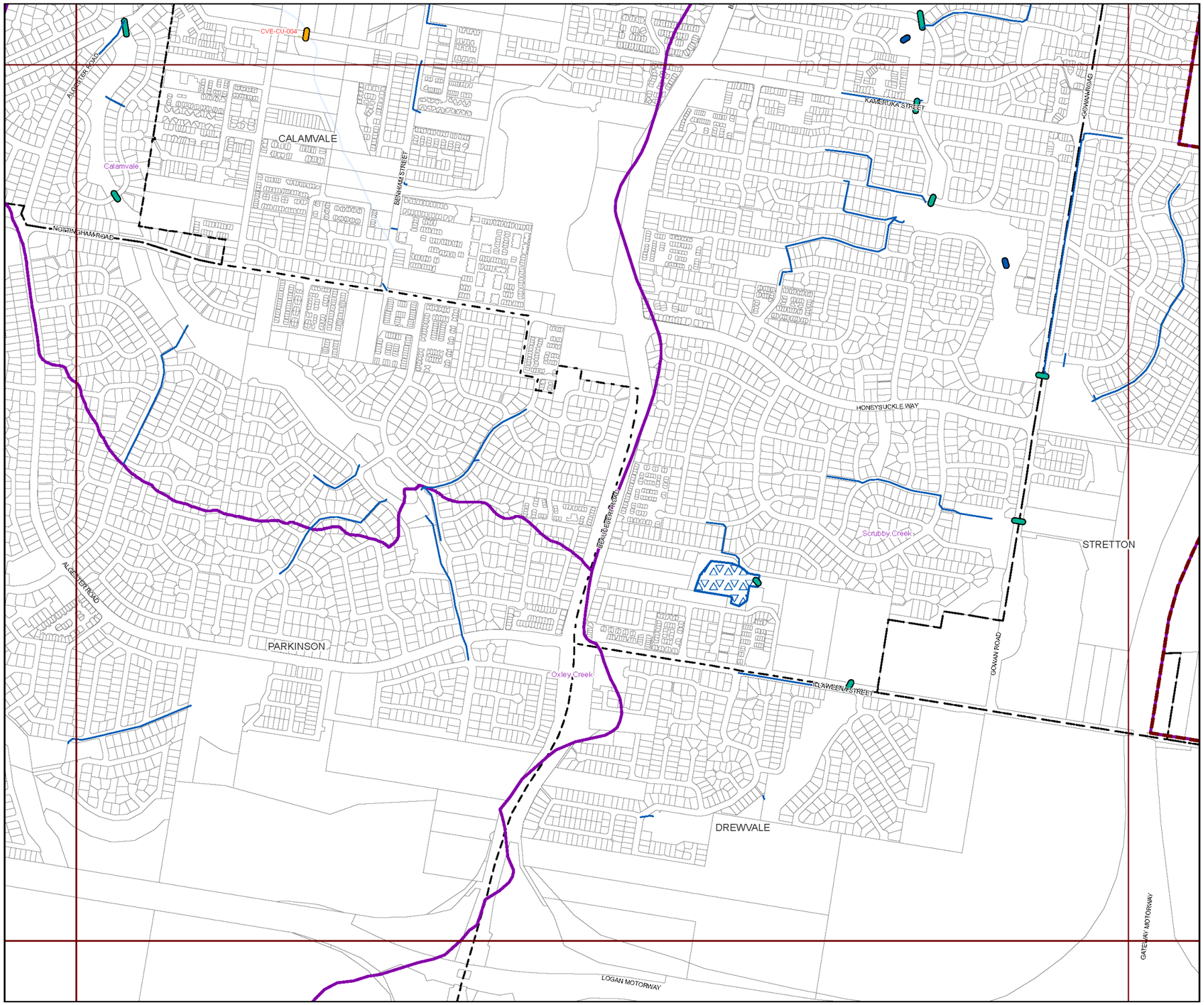
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW332



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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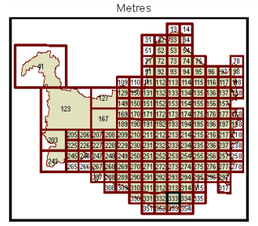
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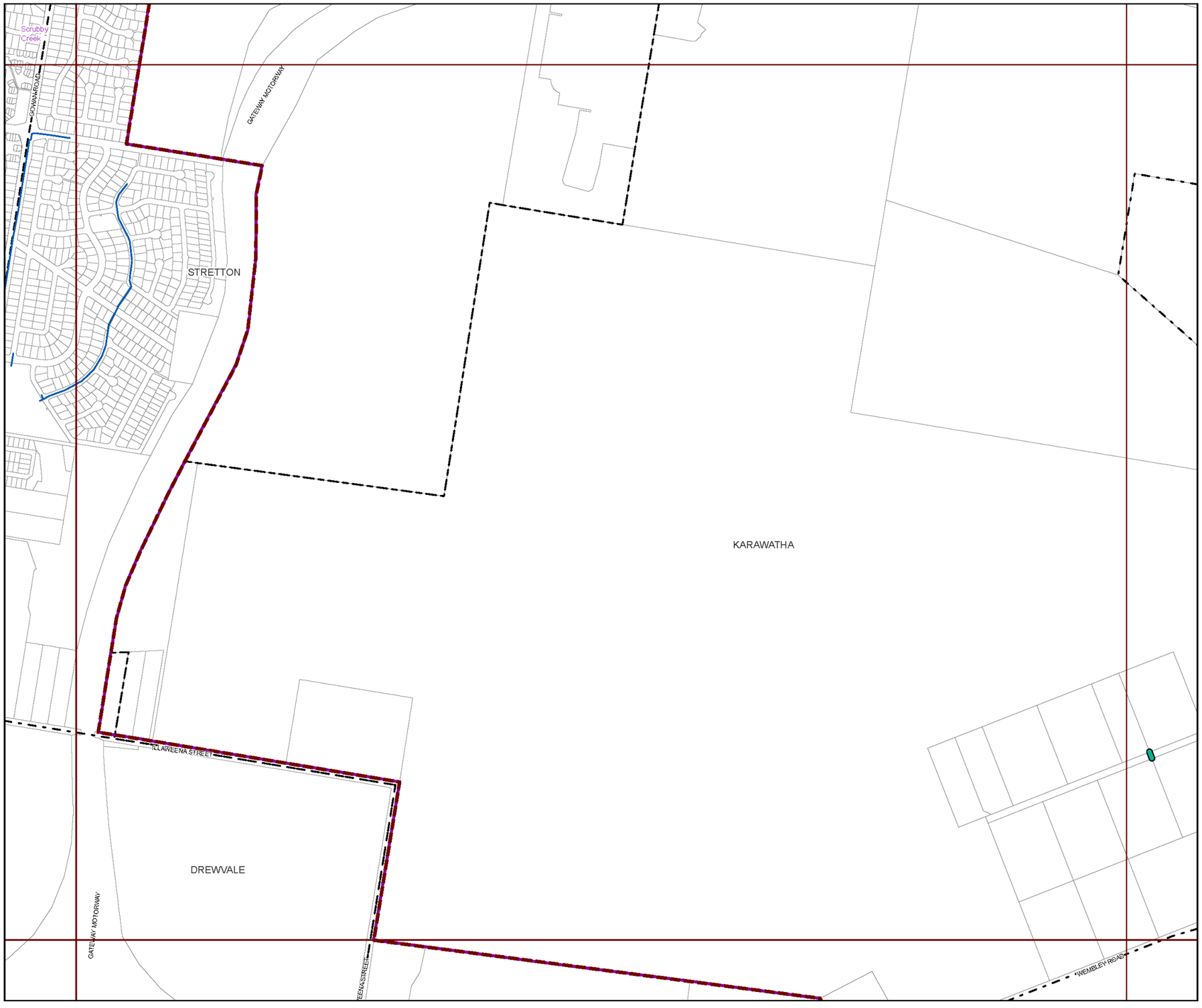
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW333



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
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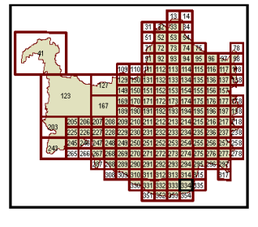
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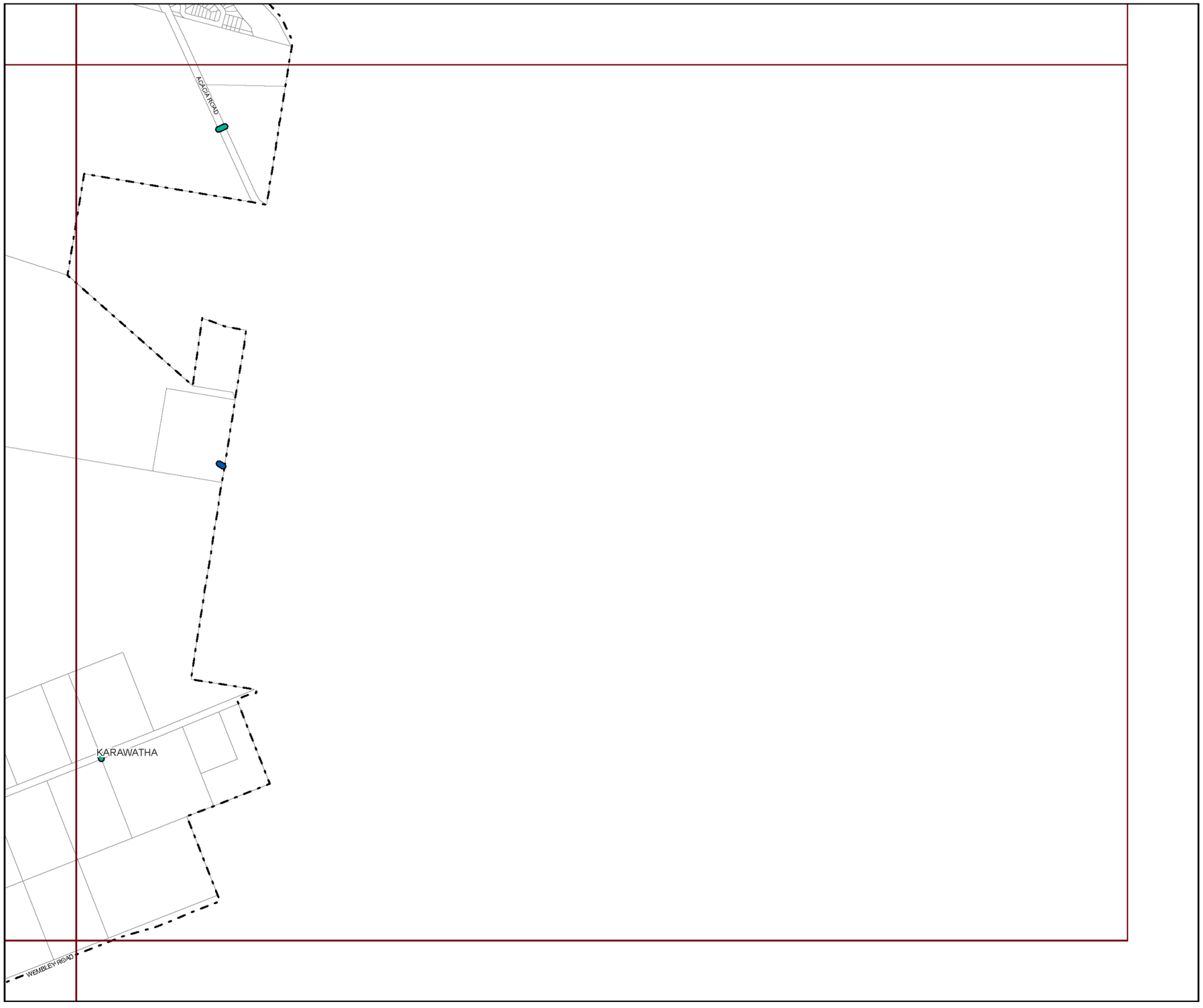
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW334



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
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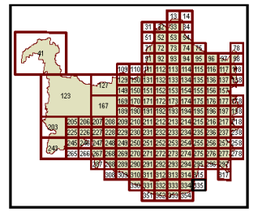
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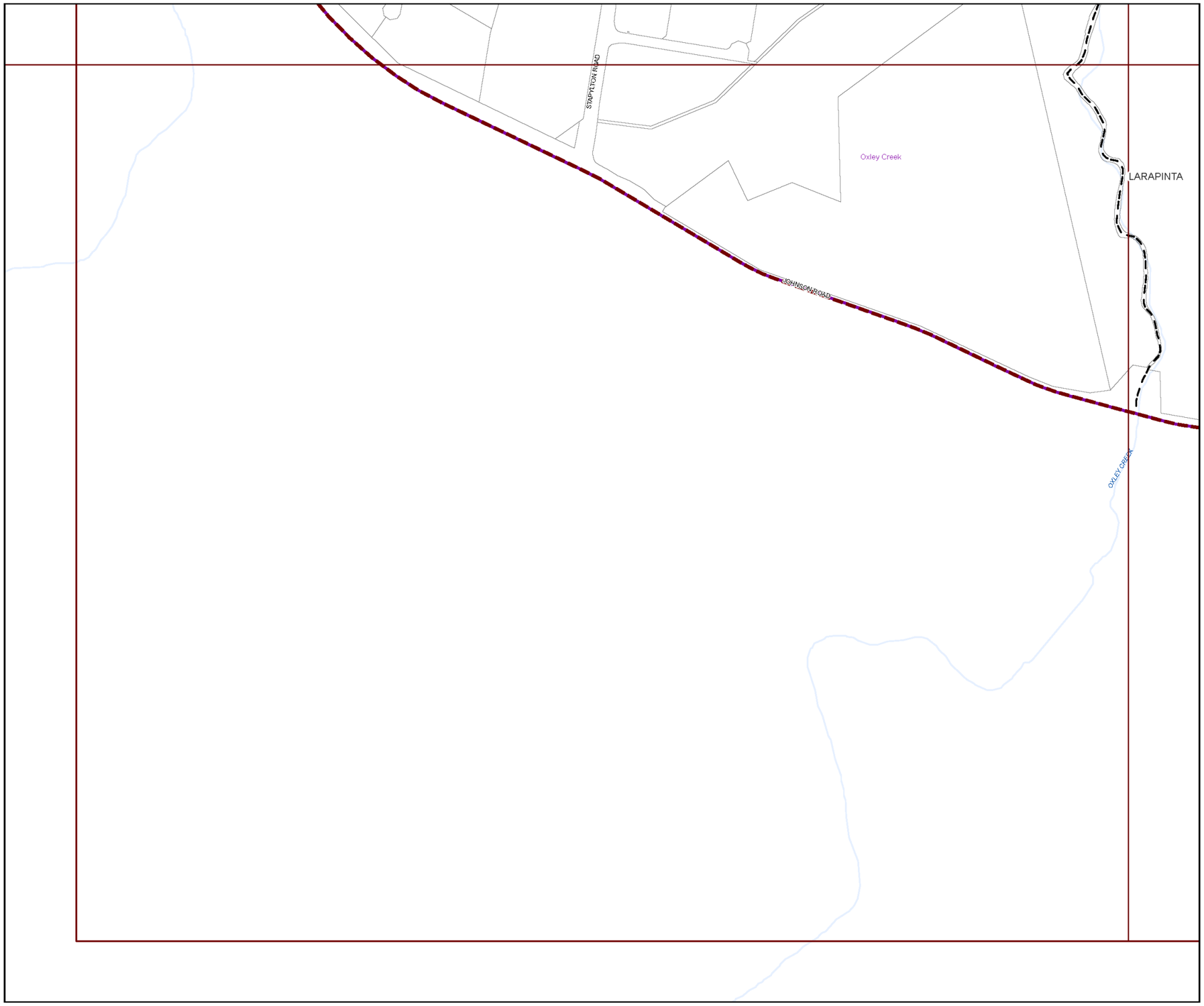
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW335



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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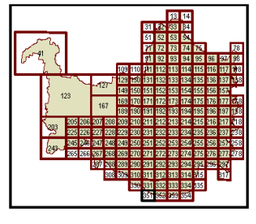
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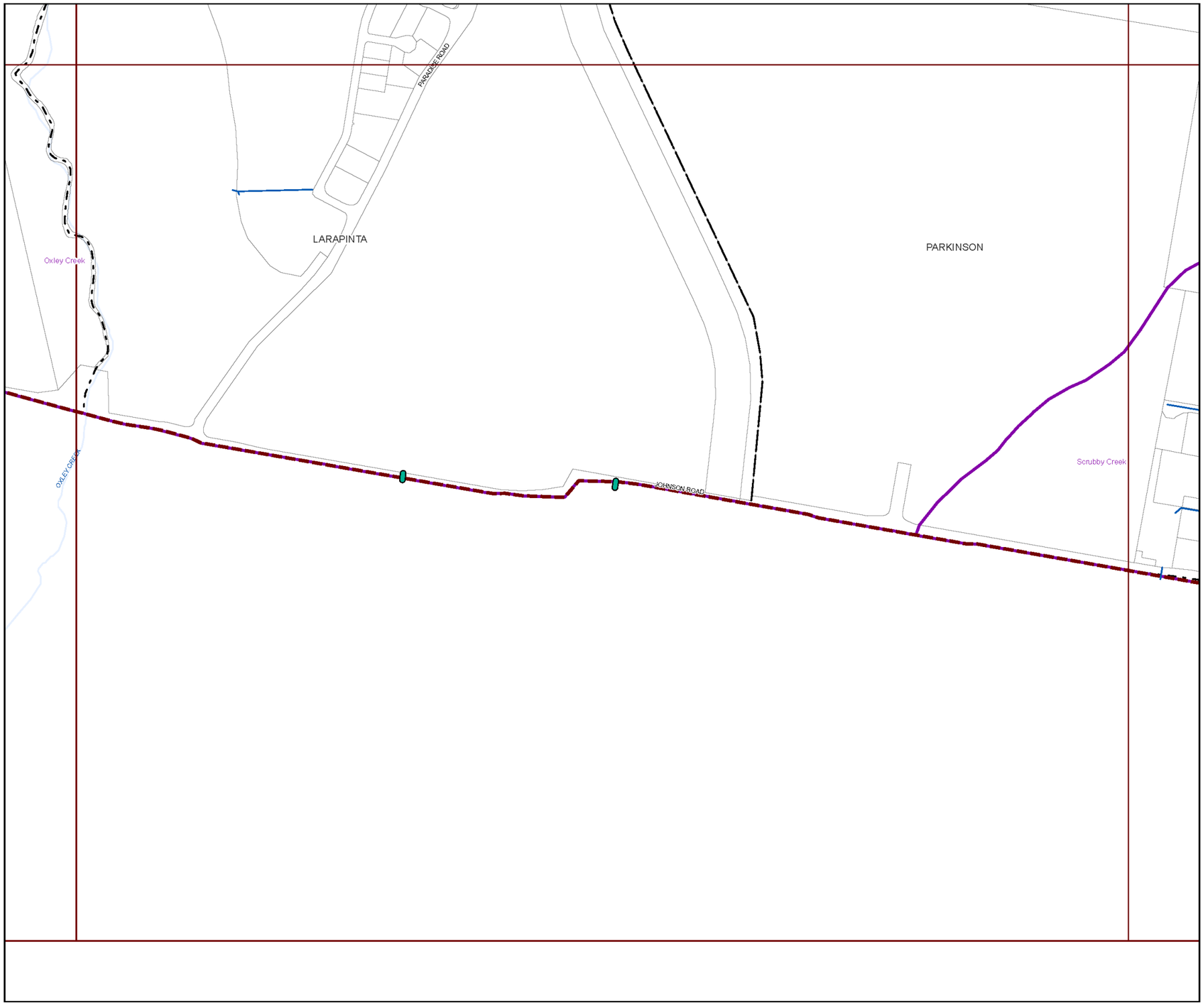
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW351



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
- Property boundaries (June 2021)
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- Waterways

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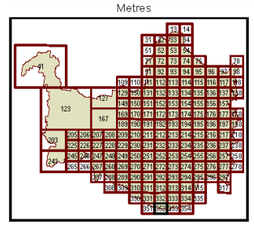
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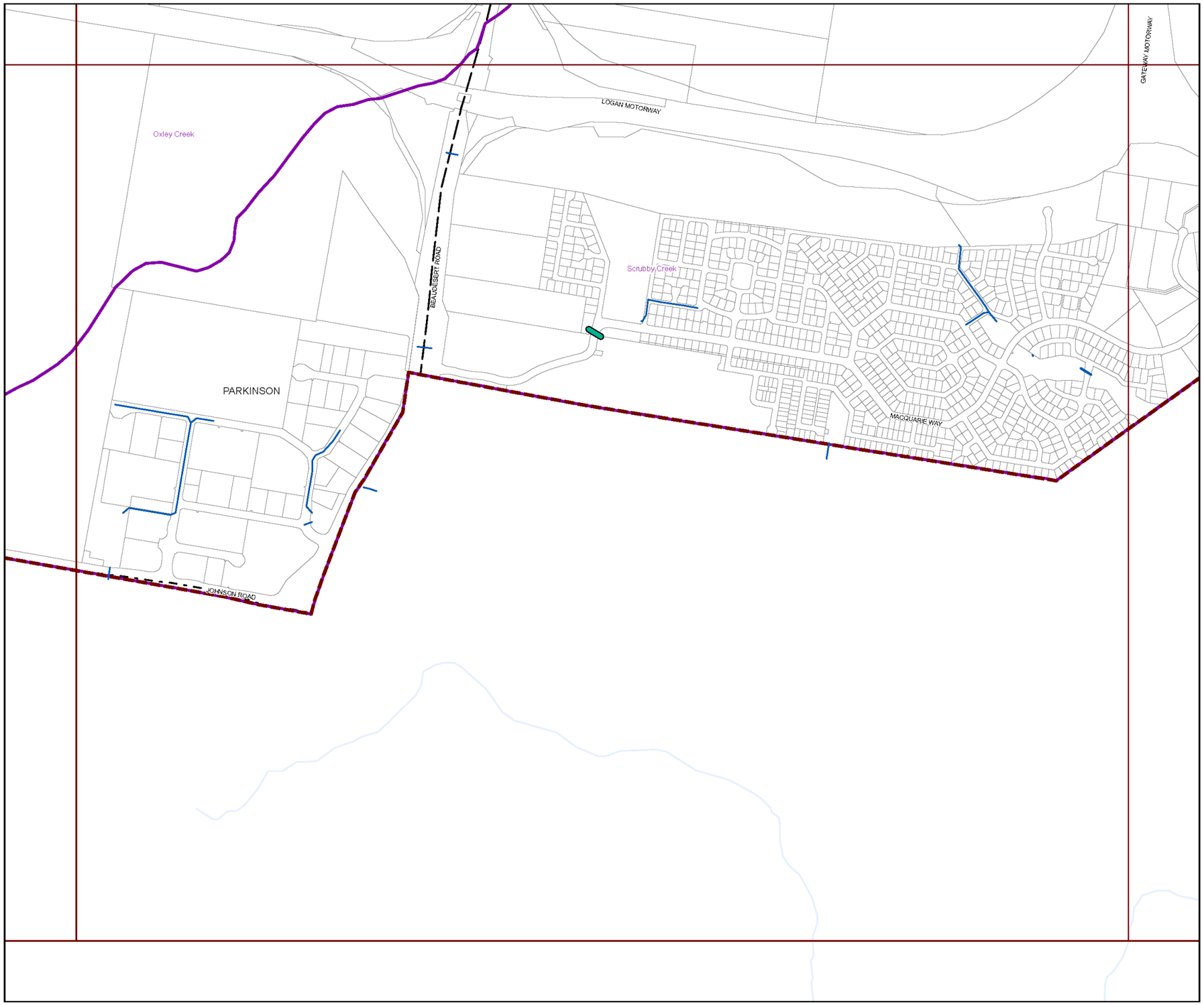
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW352



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
- Rehabilitation

Existing infrastructure
- Pipe
- Culvert
- SQID
- Natural channel
- Land acquisition
- Natural channel
- Rehabilitation
- SQID

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Stormwater service catchments
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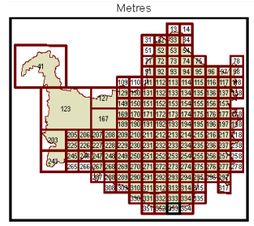
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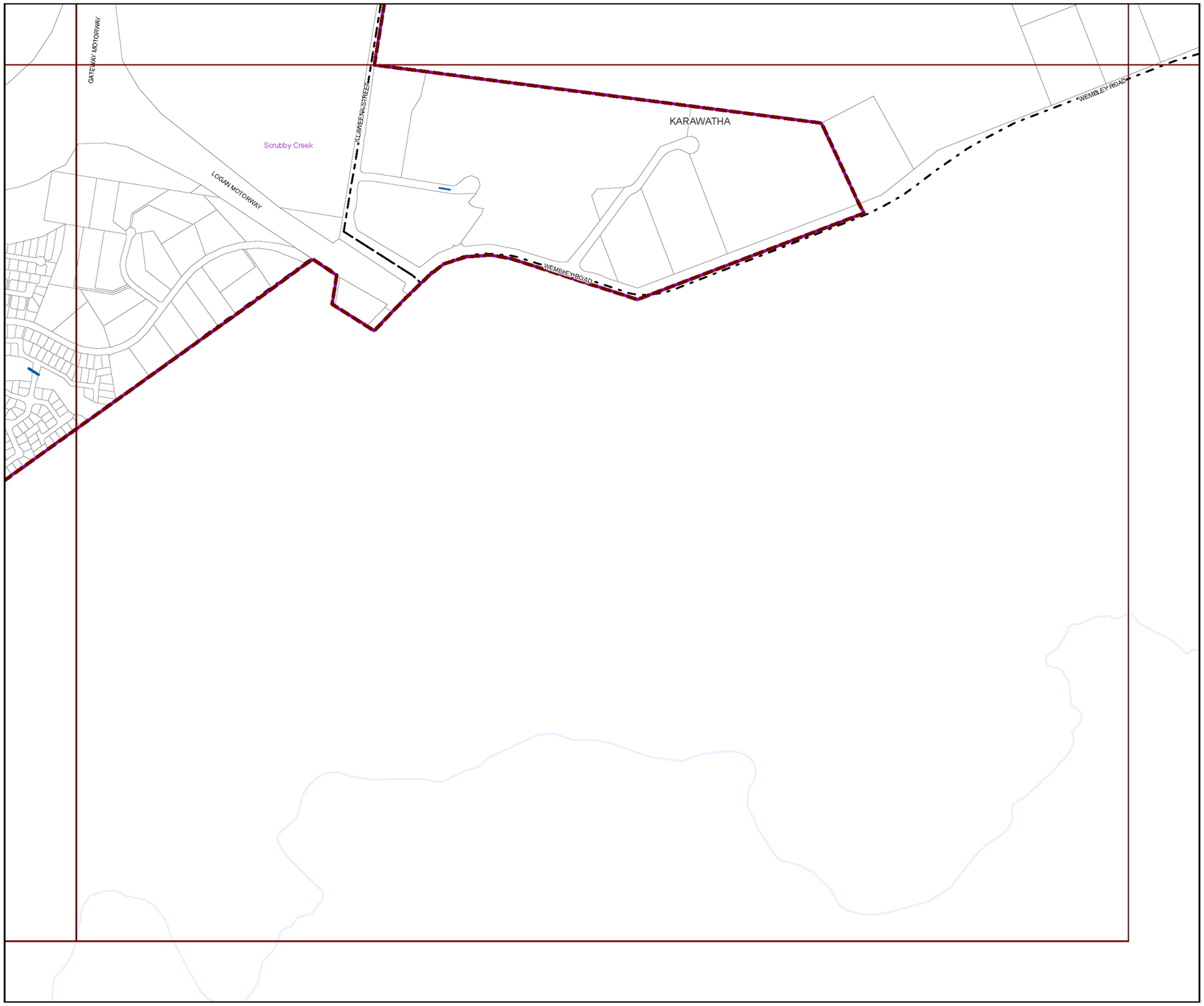
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Stormwater
Map SW353



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Backflow prevention device
- Wetland
- Pipe - new
- Pipe - relief
- Natural channel
- Bioretention swale
- Culvert
- SQID
- Concrete lined channel
- Land acquisition - waterway corridor
- Natural channel
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Existing infrastructure
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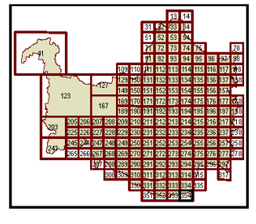
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



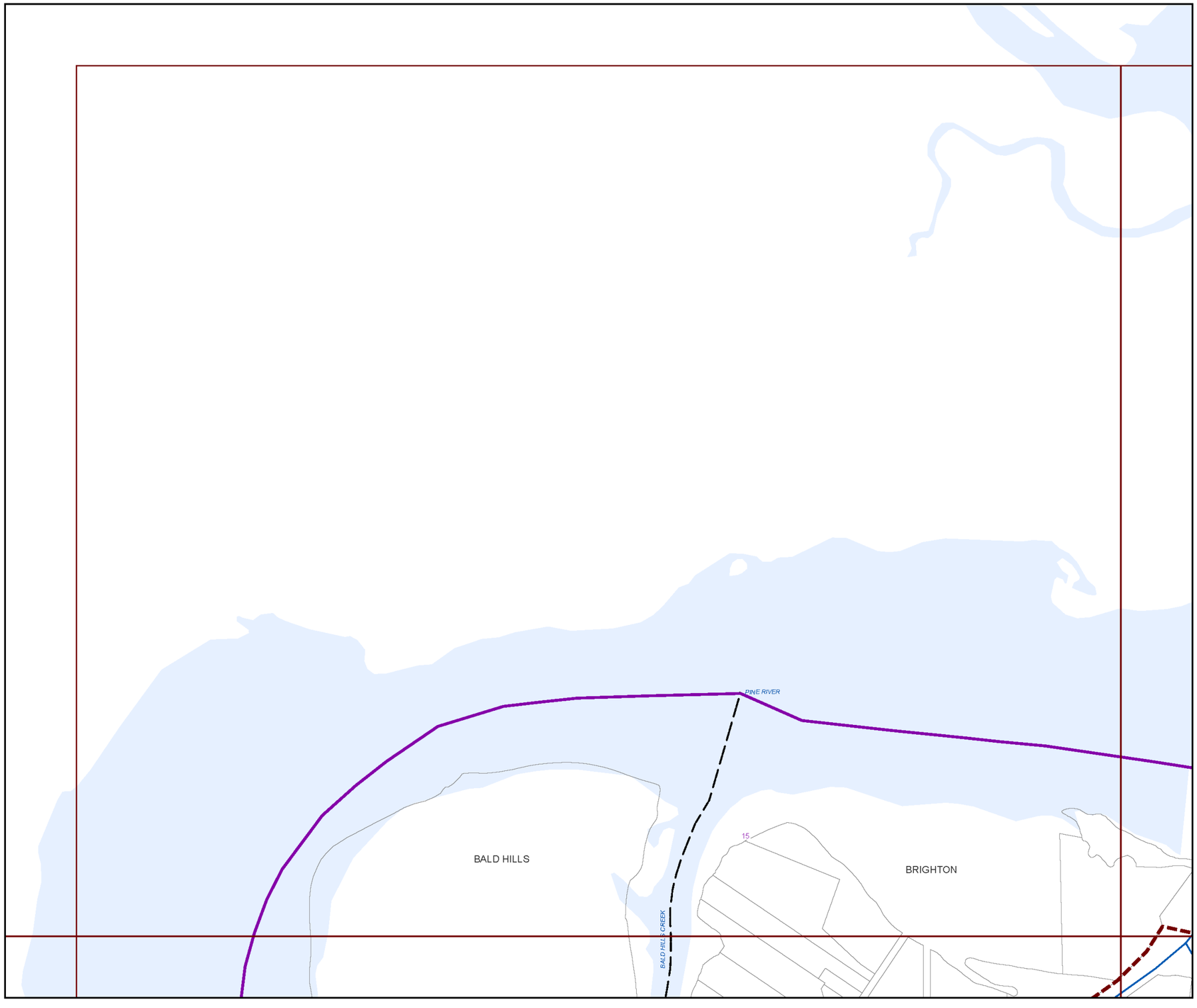
Plans for Trunk Infrastructure
Stormwater
Map SW354

4.5.1 Plans for trunk infrastructure maps

Table 4.5.1.1—Plans for trunk infrastructure networks

Transport Network (Roads network)
Reason for change: These documents have been updated to reflect the amendment

Column 1 **Trunk infrastructure network**	**Column 2** **Plans for trunk infrastructure**
Transport network (Roads network)	Map R13, R14, R31, R32, R33, R34, R41, R51, R52, R53, R54, R71, R72, R73, R74, R75, R78, R91, R92, R93, R94, R95, R96, R97, R98, R109, R110, R111, R112, R113, R114, R115, R116, R117, R118, R123, R127, R129, R130, R131, R132, R133, R134, R135, R136, R137, R138, R149, R150, R151, R152, R153, R154, R155, R156, R157, R167, R169, R170, R171, R172, R173, R174, R175, R176, R177, R178, R189, R190, R191, R192, R193, R194, R195, R196, R197, R198, R203, R205, R206, R207, R208, R209, R210, R211, R212, R213, R214, R215, R216, R217, R218, R225, R226, R227, R228, R229, R230, R231, R232, R233, R234, R235, R236, R237, R238, R243, R245, R246, R247, R248, R249, R250, R251, R252, R253, R254, R255, R256, R257, R258, R265, R266, R267, R268, R269, R270, R271, R272, R273, R274, R275, R276, R277, R278, R287, R288, R289, R290, R291, R292, R293, R294, R295, R296, R297, R308, R309, R310, R311, R312, R313, R314, R315, R317, R330, R331, R332, R333, R334, R335, R351, R352, R353, R354



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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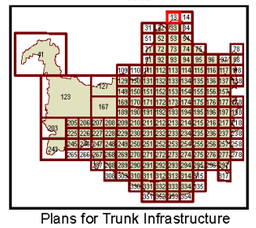
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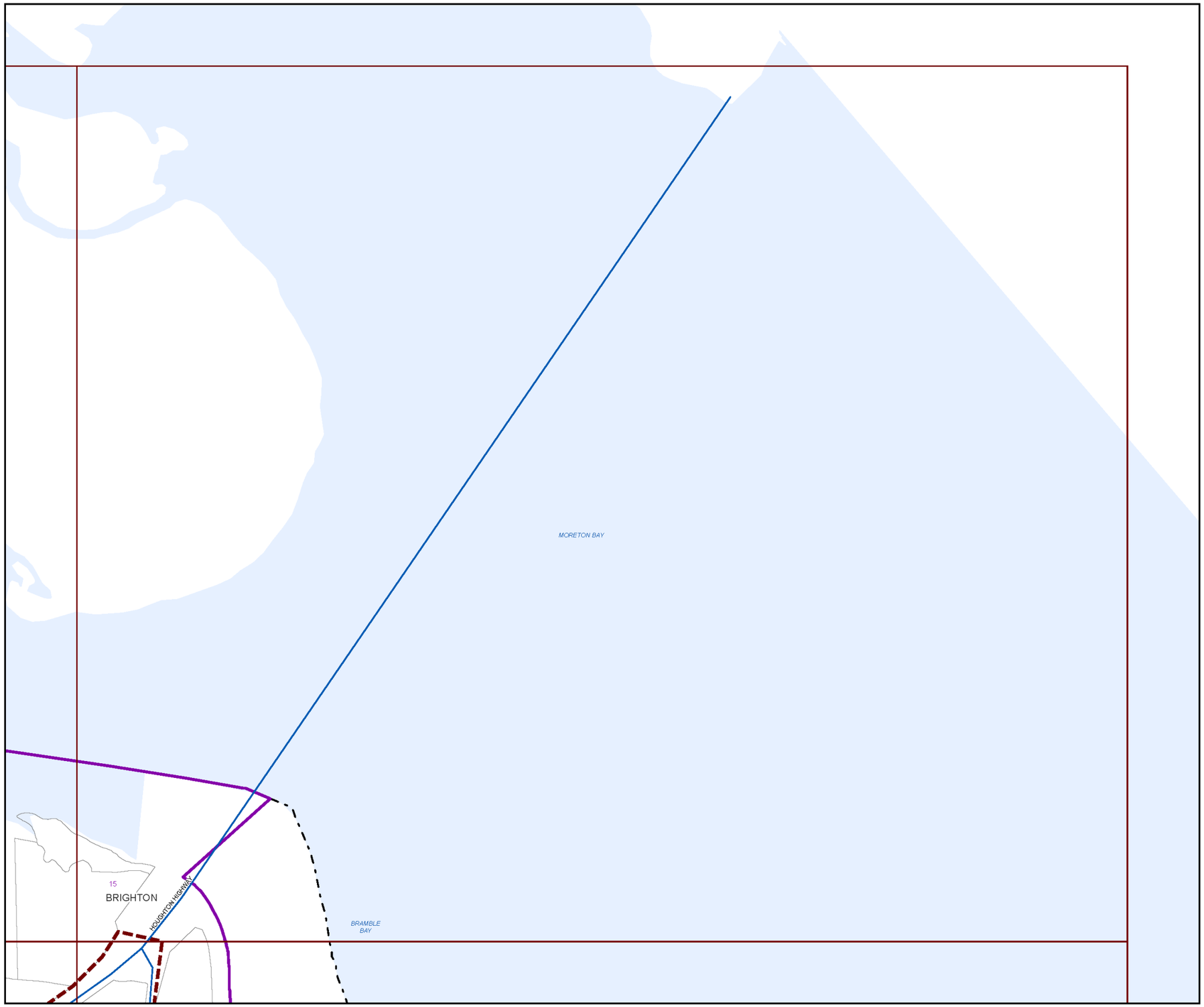
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R13



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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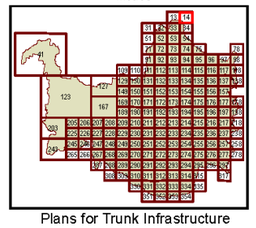
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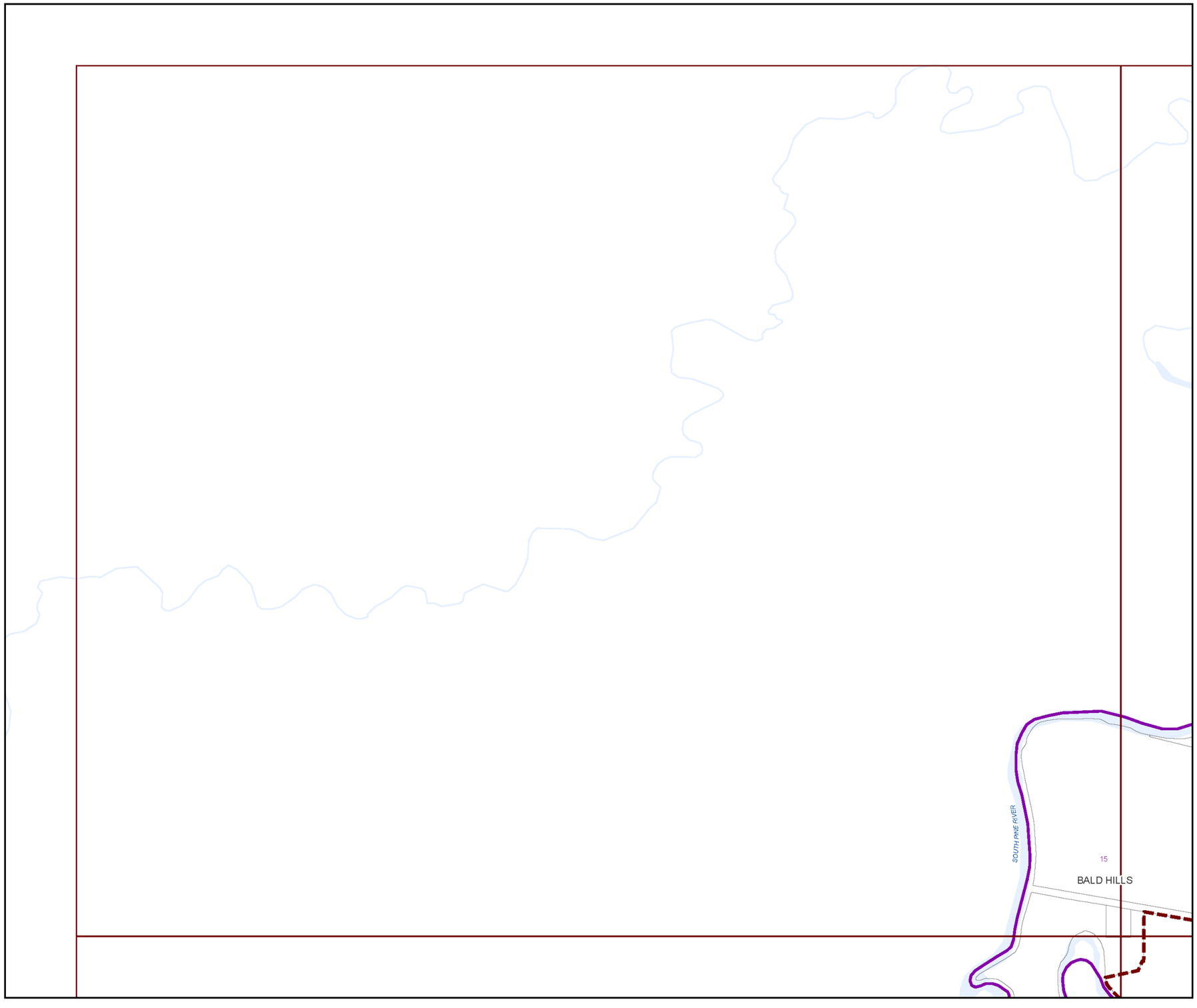
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R14



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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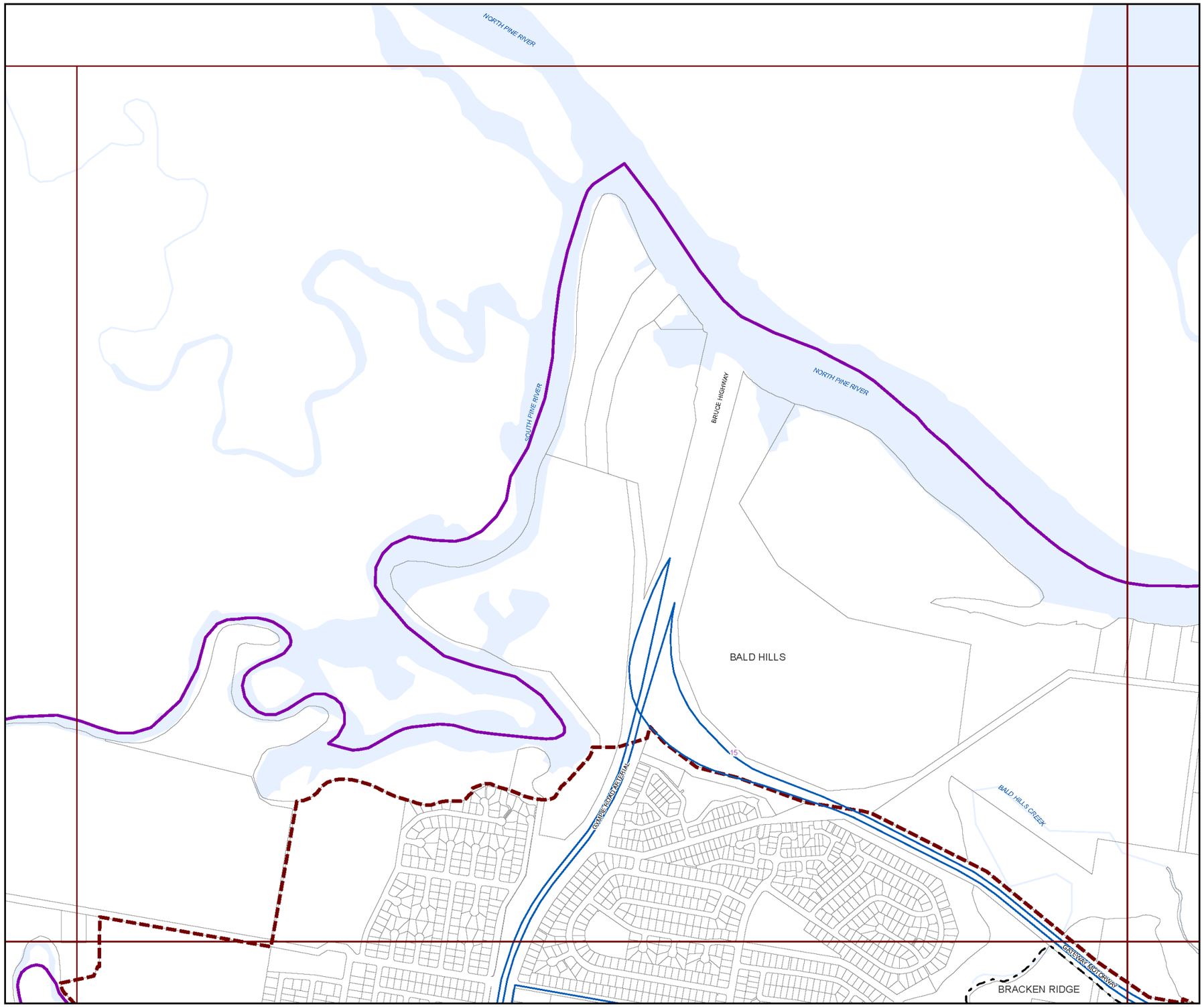
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R31



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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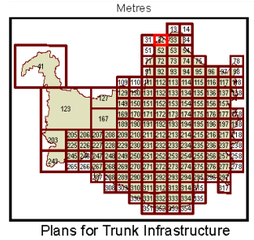
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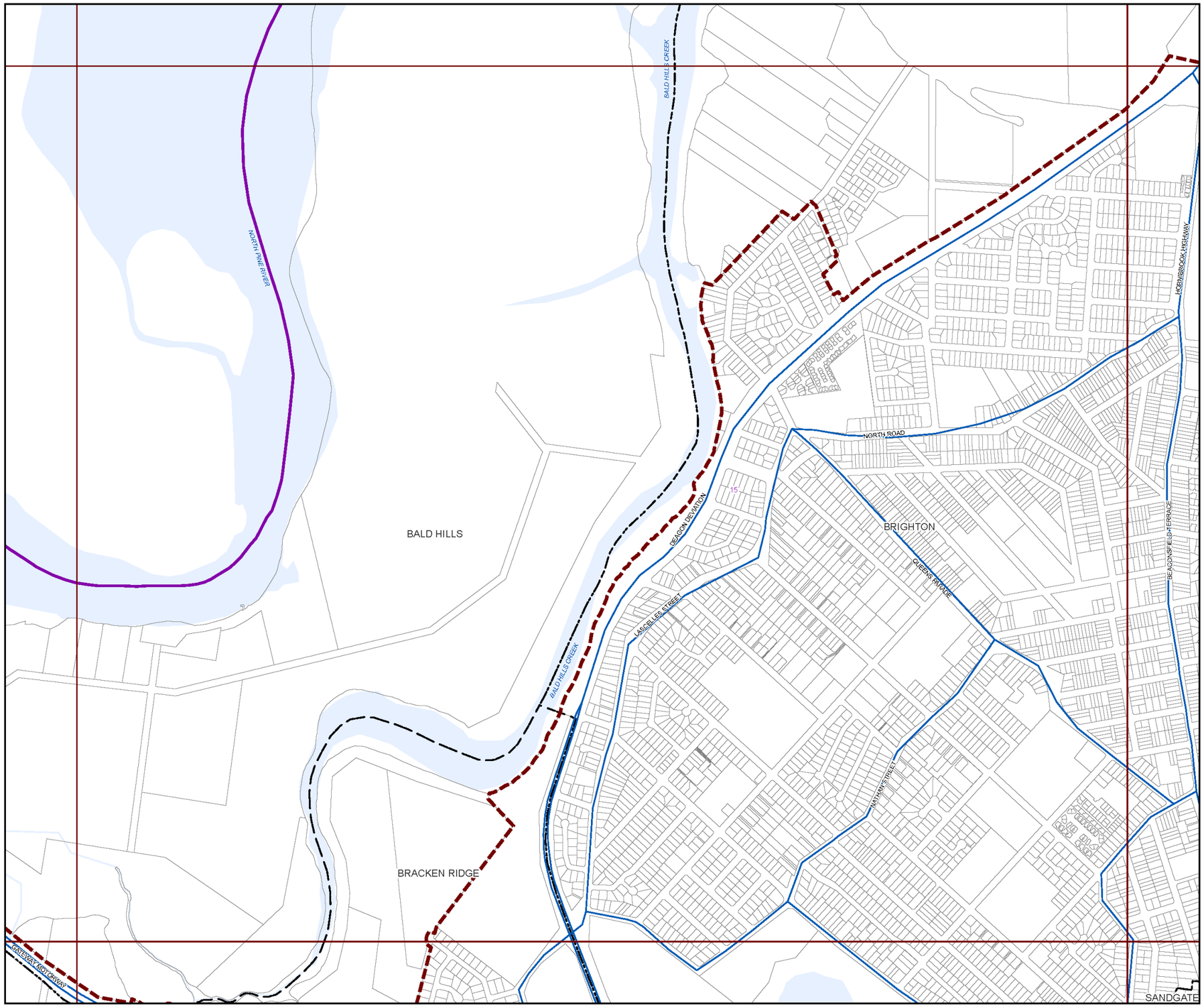
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R32



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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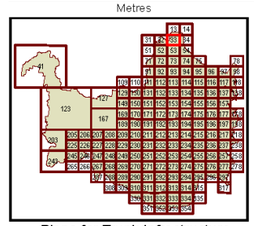
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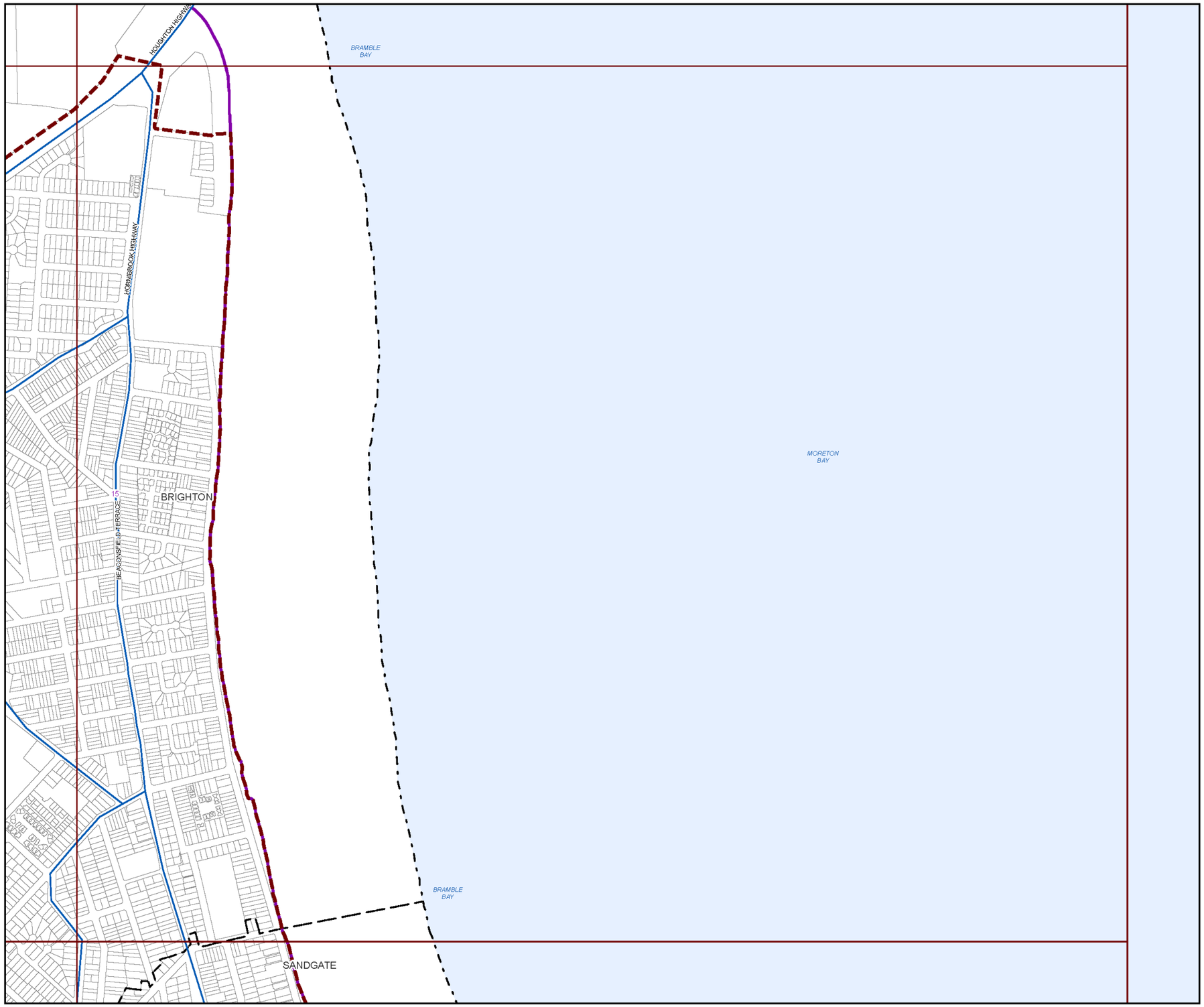
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R33



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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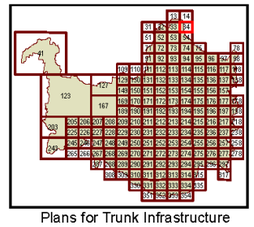
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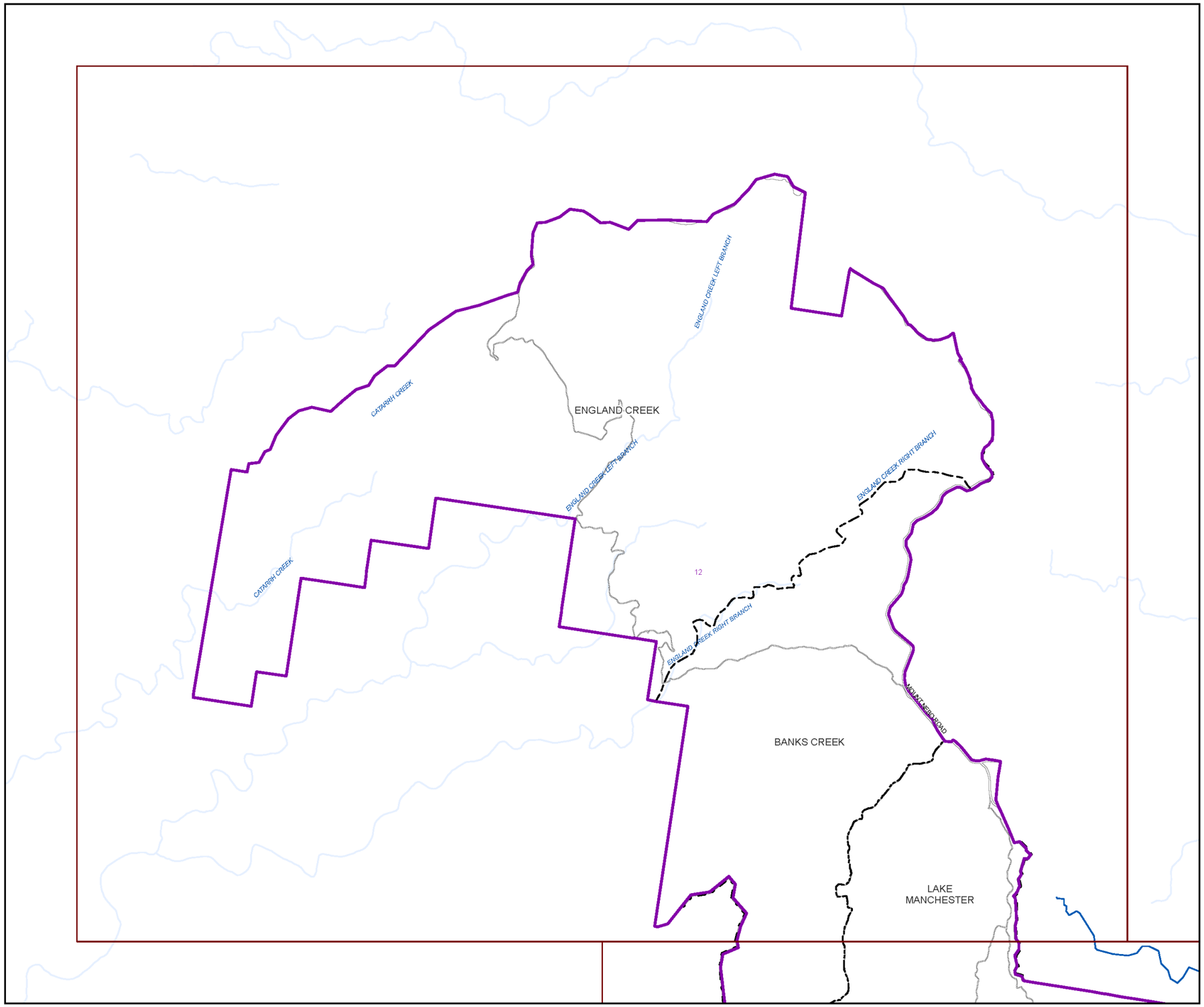
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R34



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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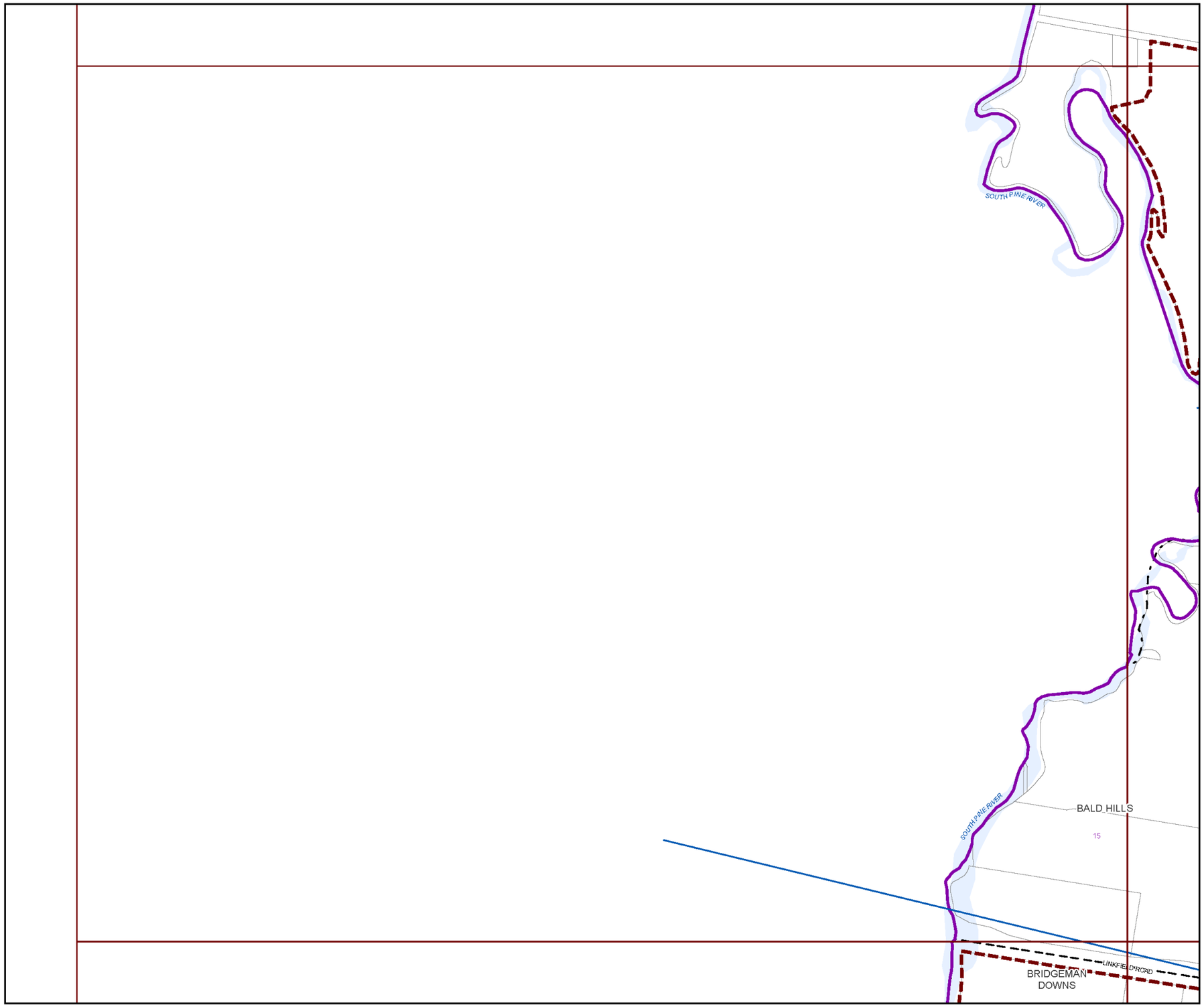
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R41



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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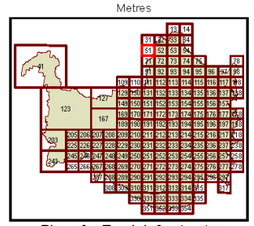
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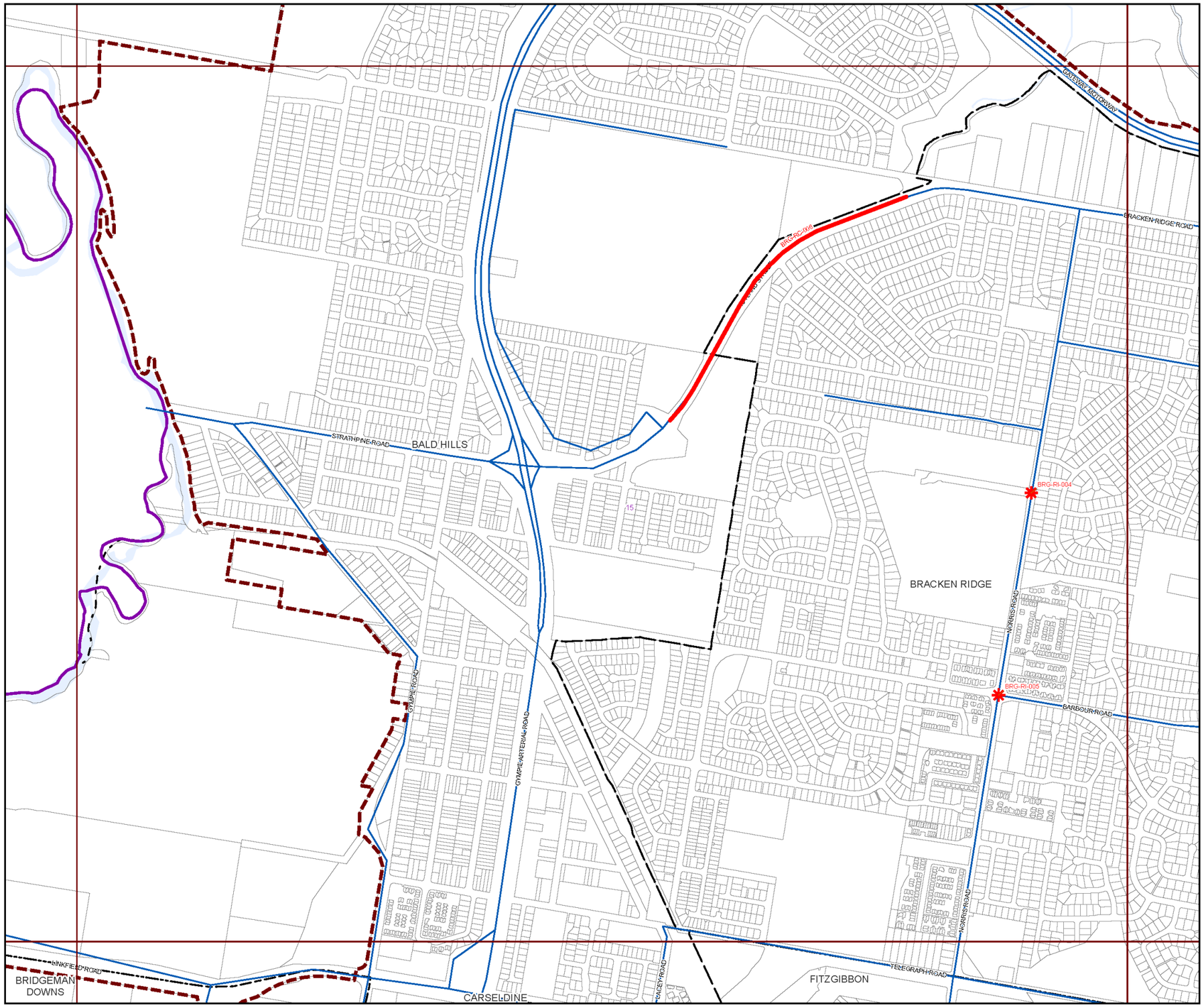
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R51



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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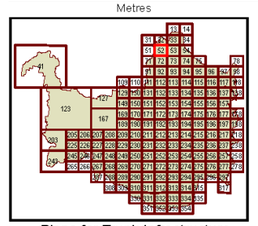
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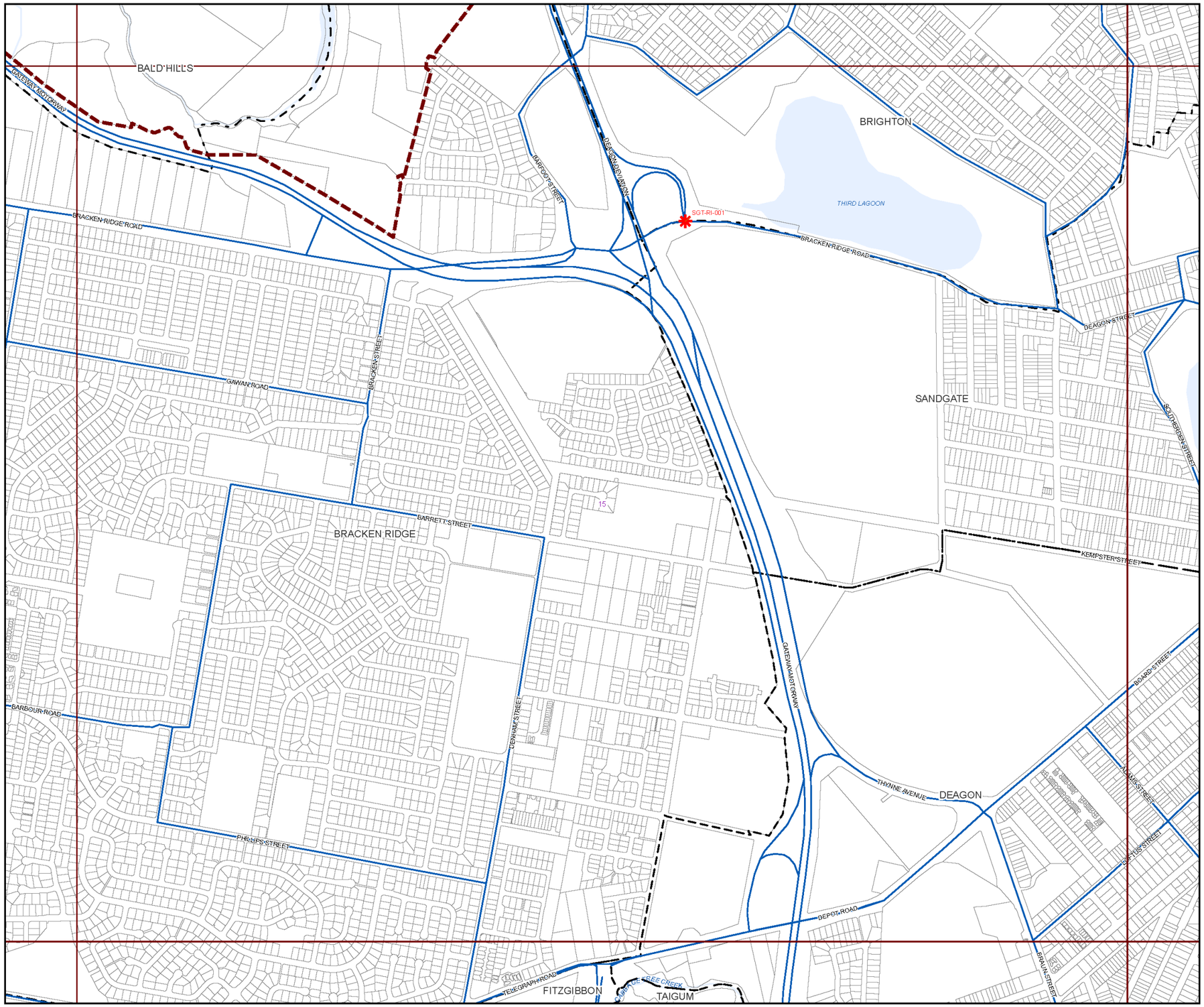
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R52



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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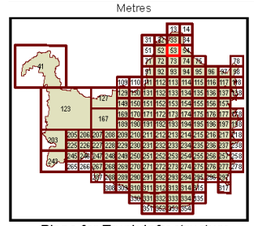
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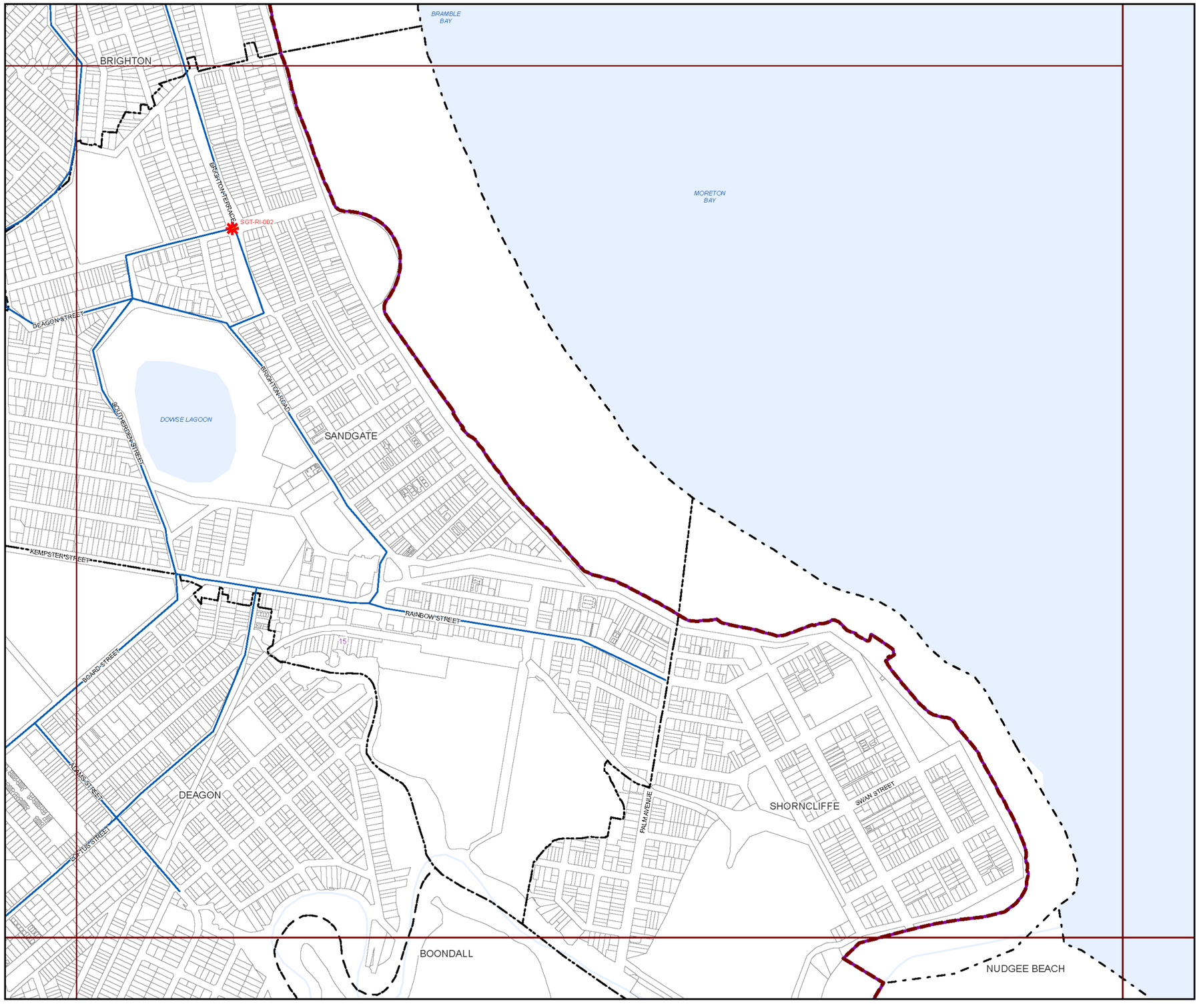
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R53



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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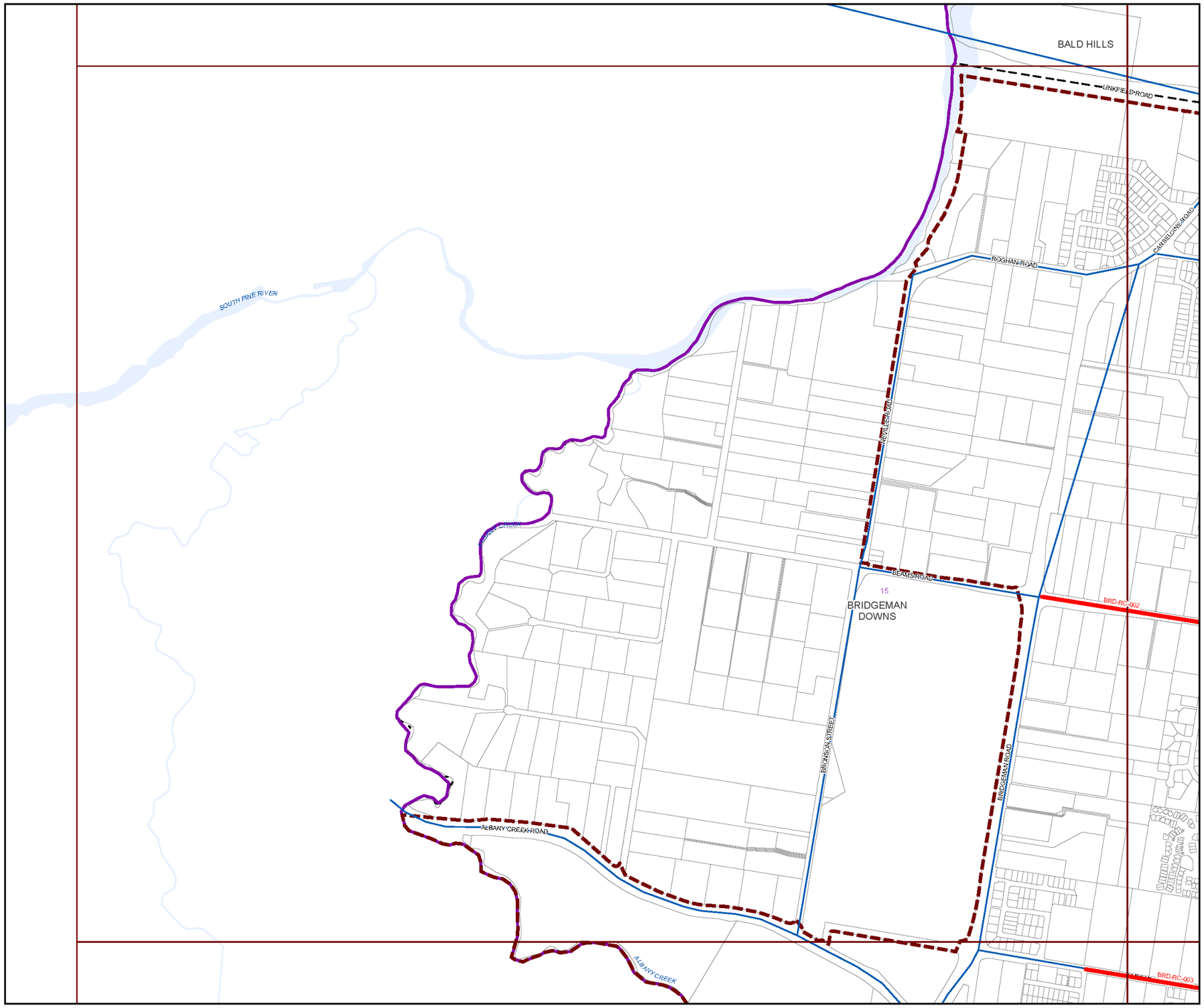
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R54



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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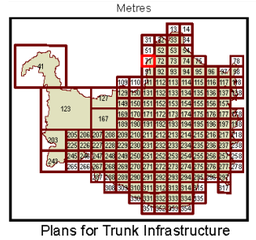
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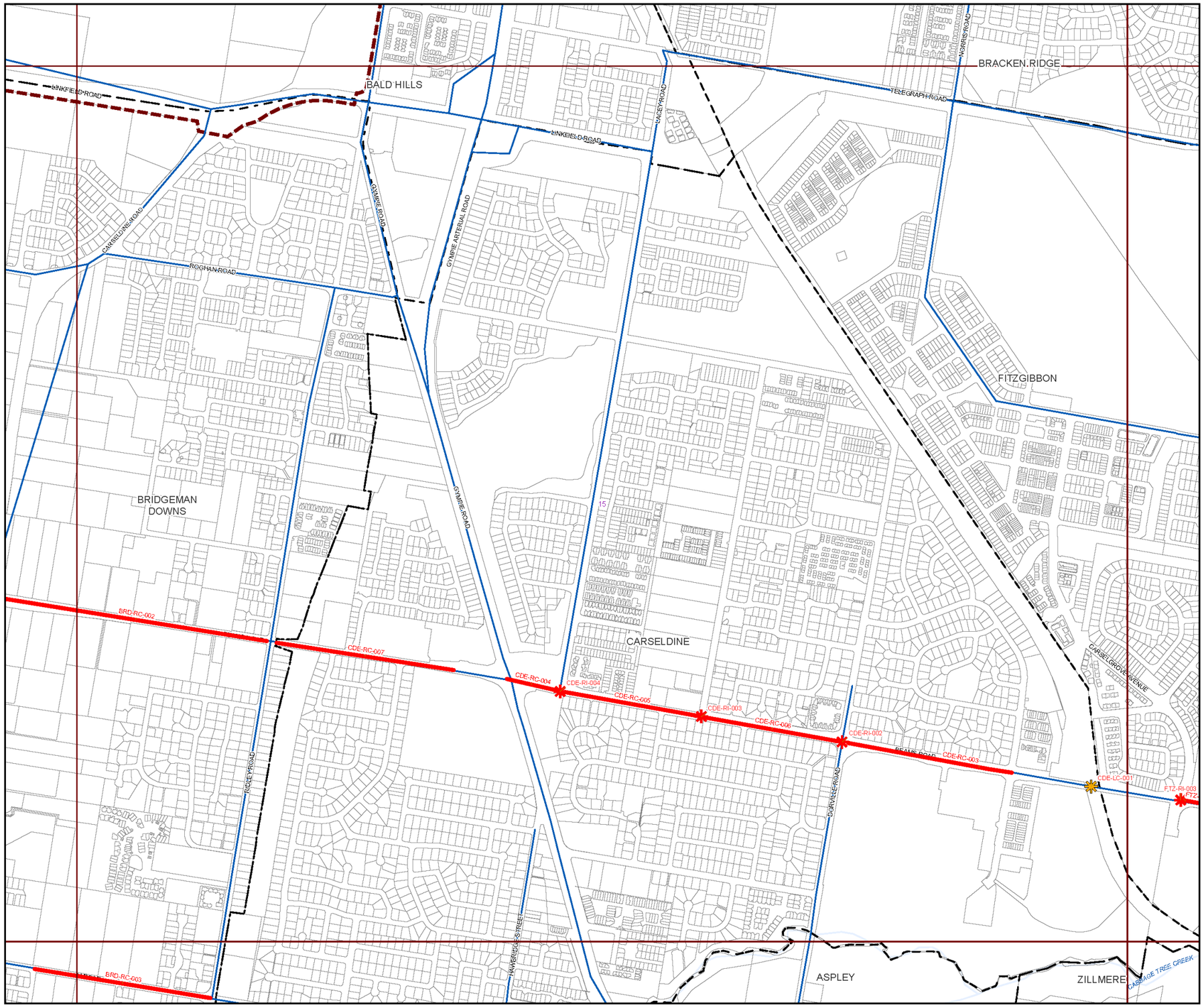
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R71



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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- Waterways

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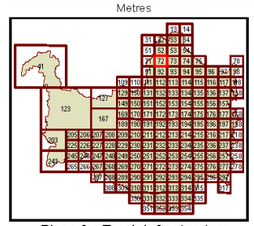
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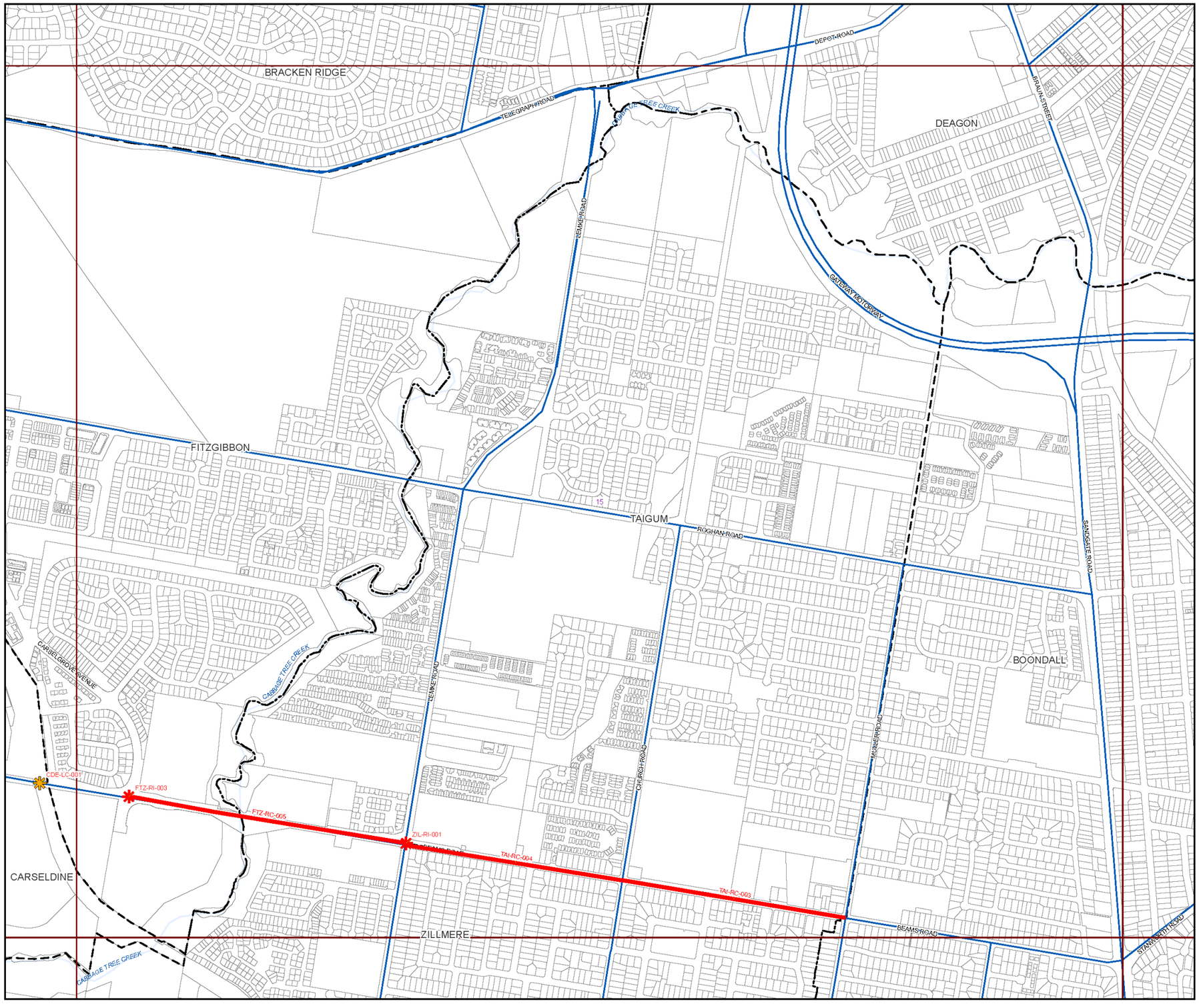
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R72



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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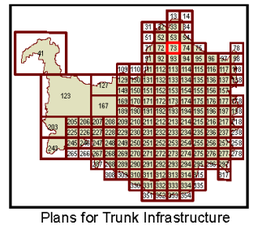
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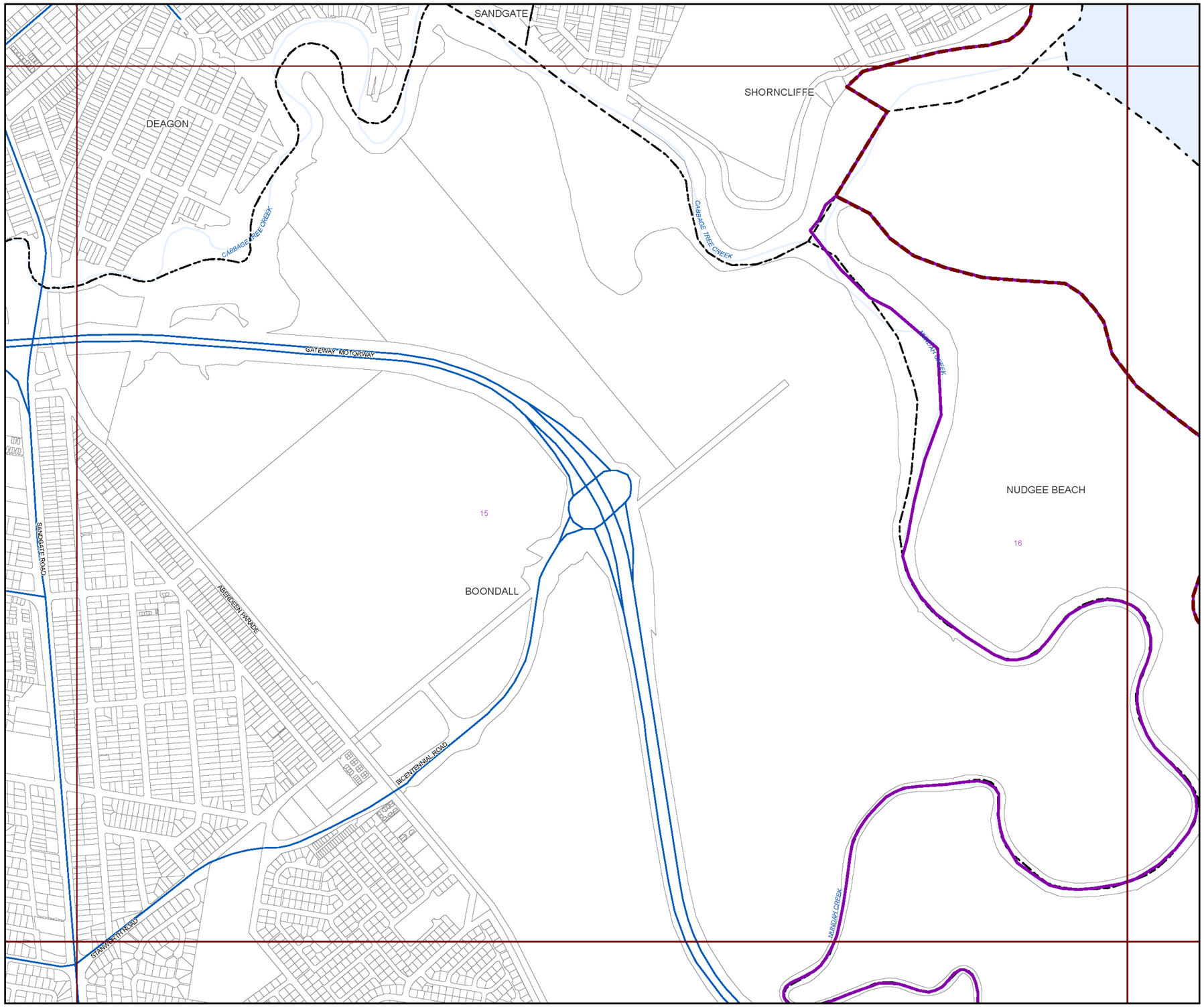
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R73



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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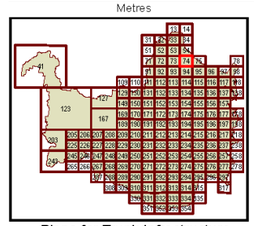
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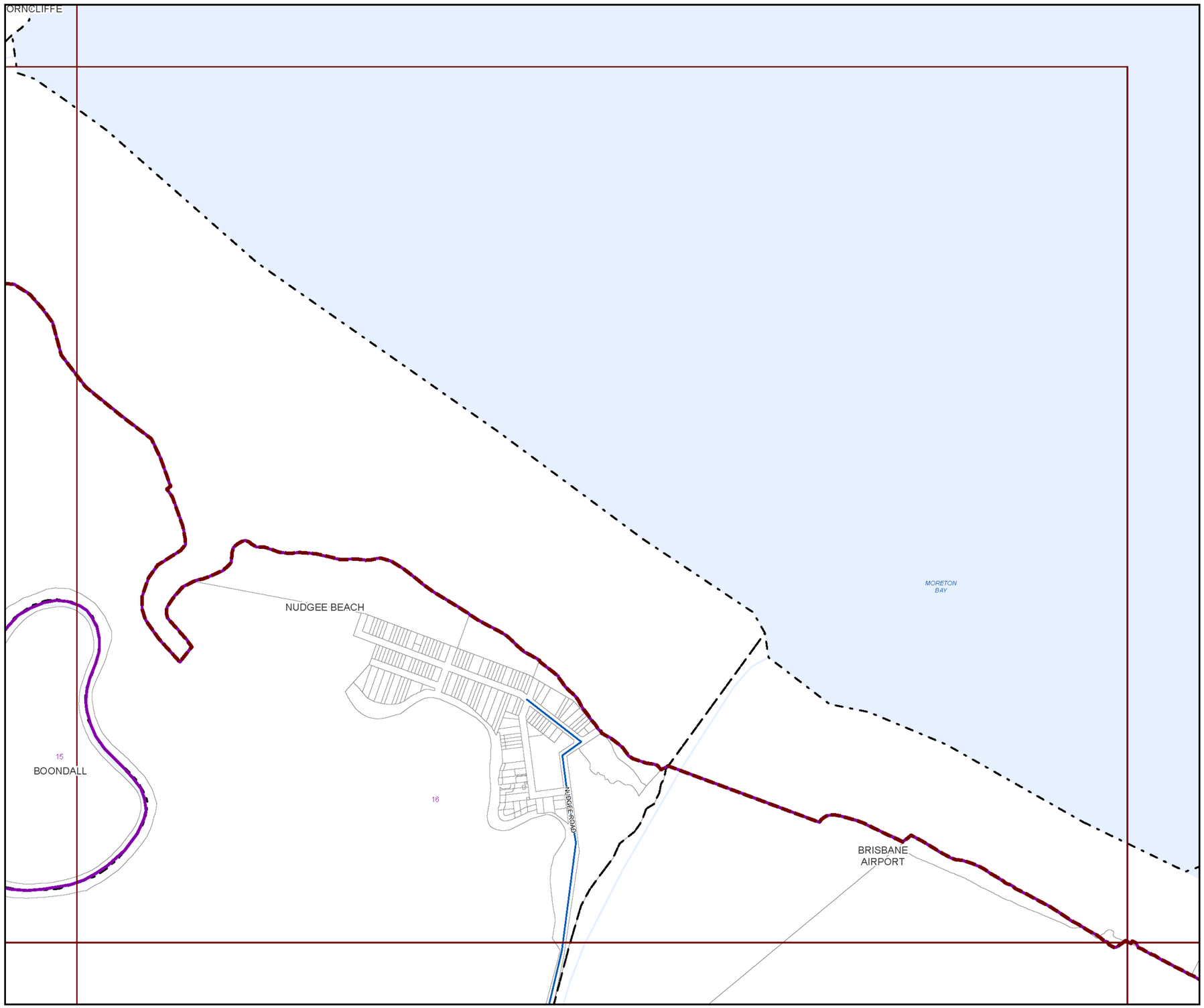
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R74



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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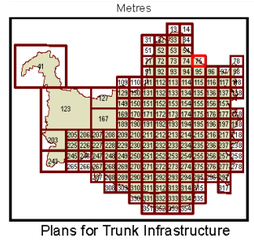
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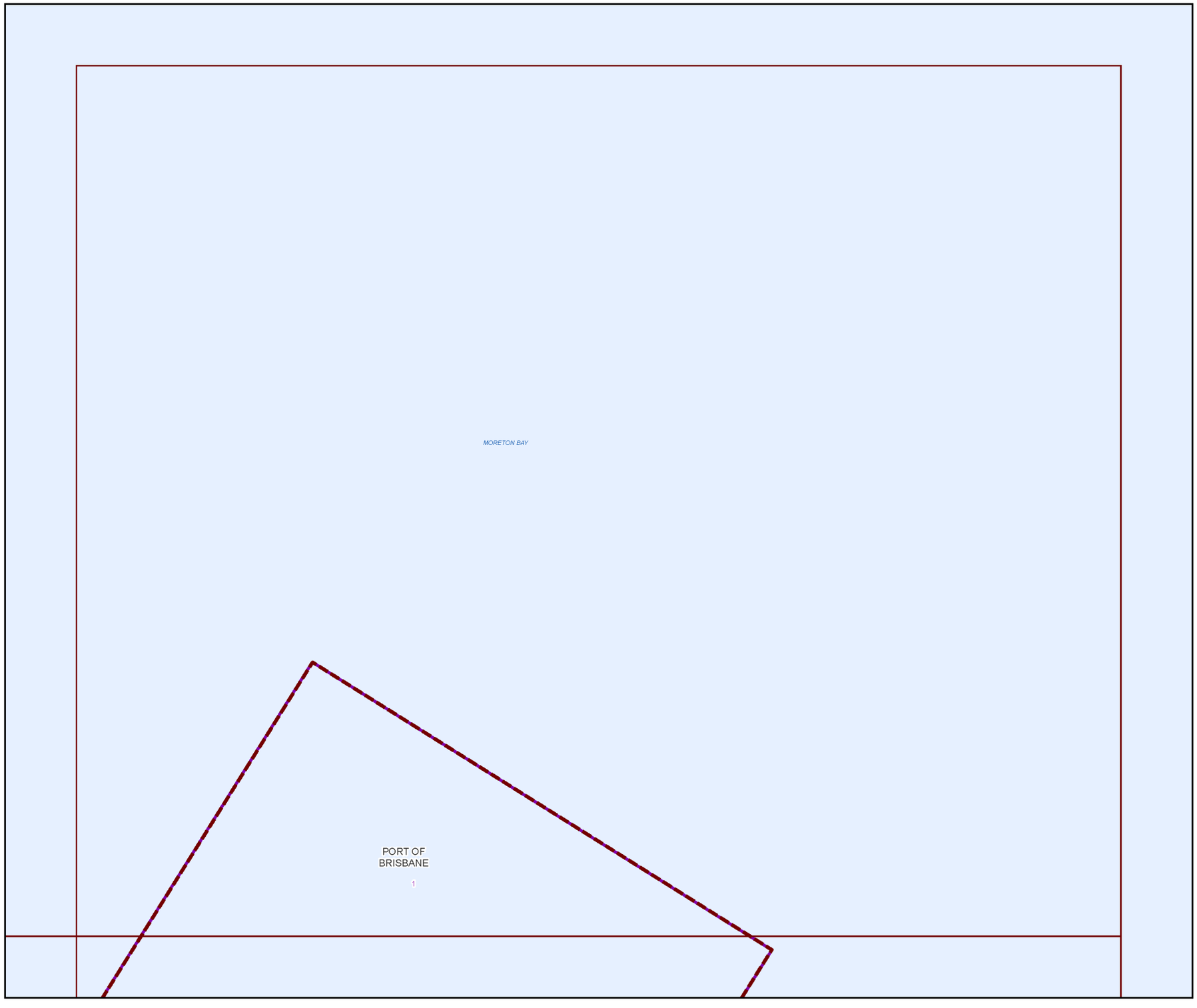
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R75



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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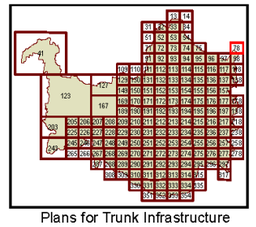
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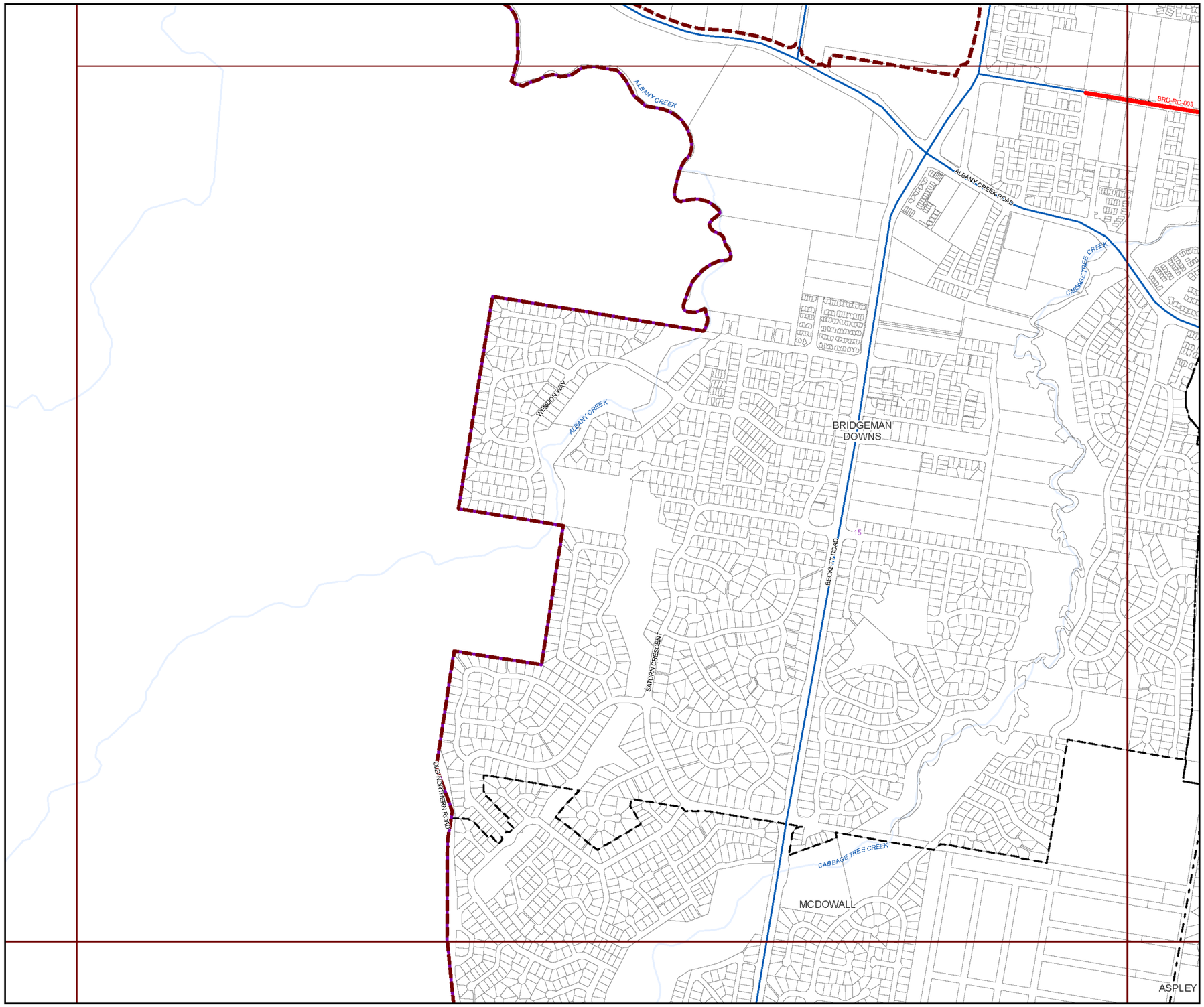
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R78



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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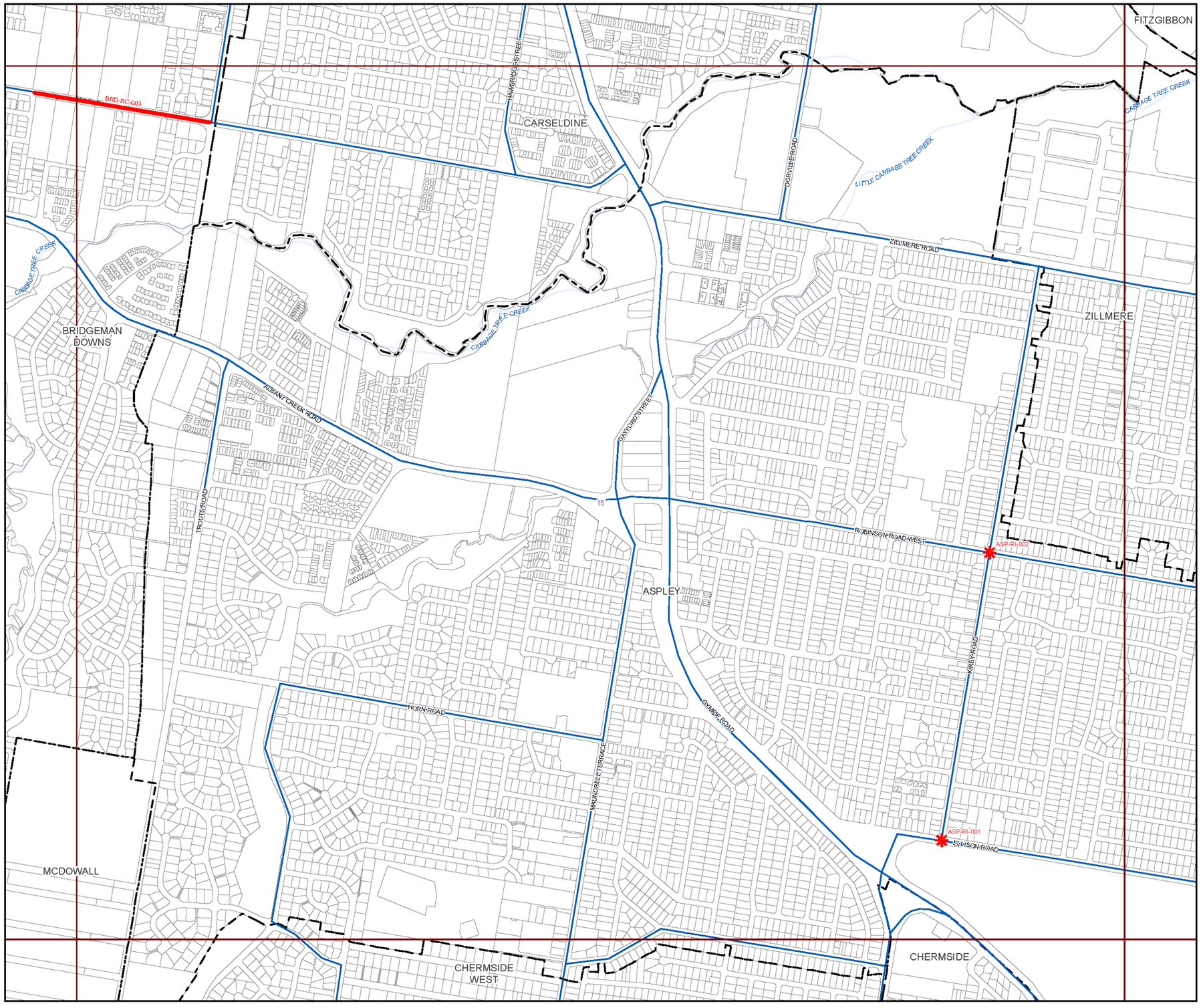
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R91



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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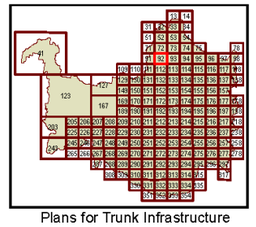
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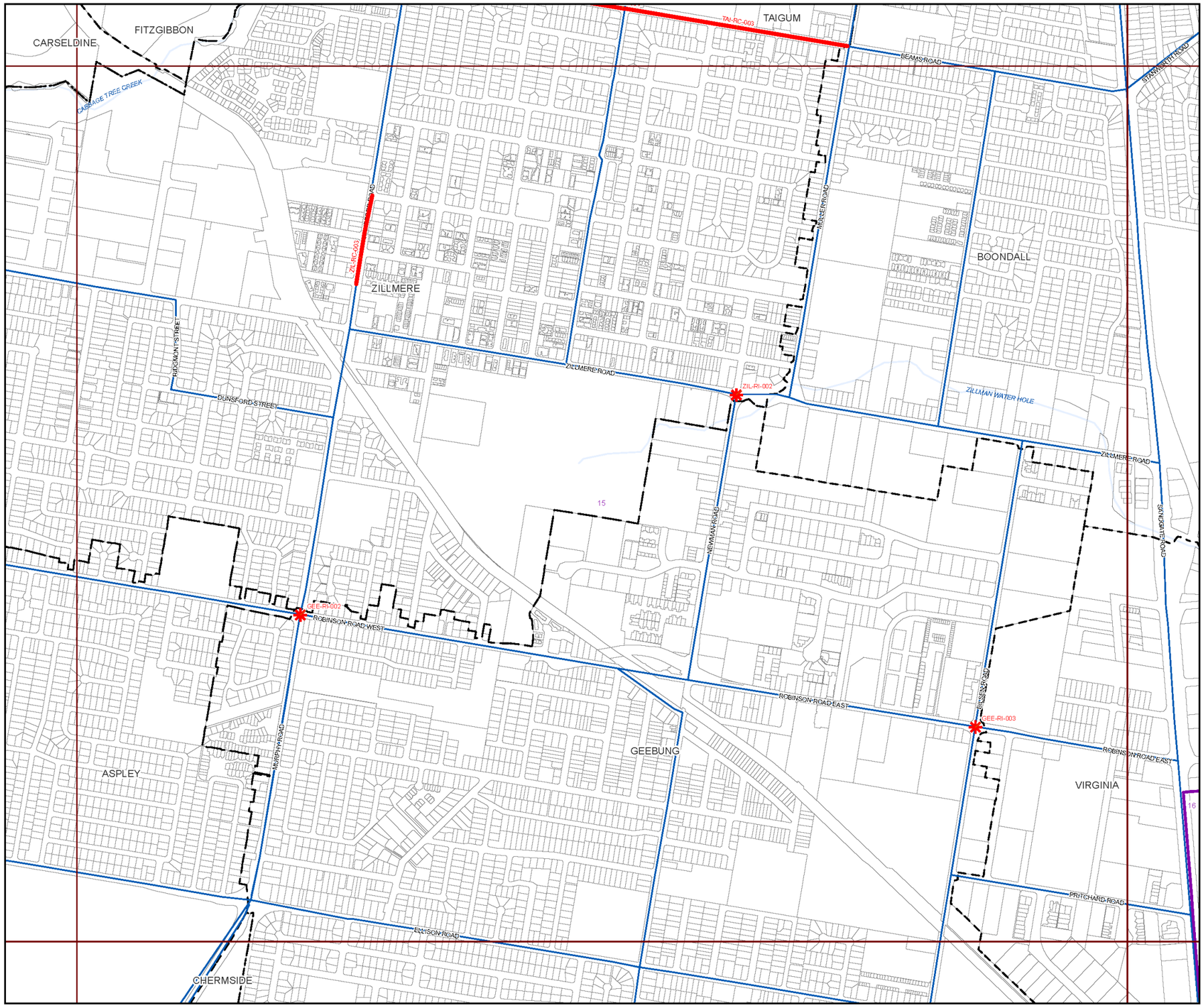
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R92



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
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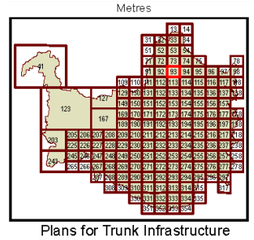
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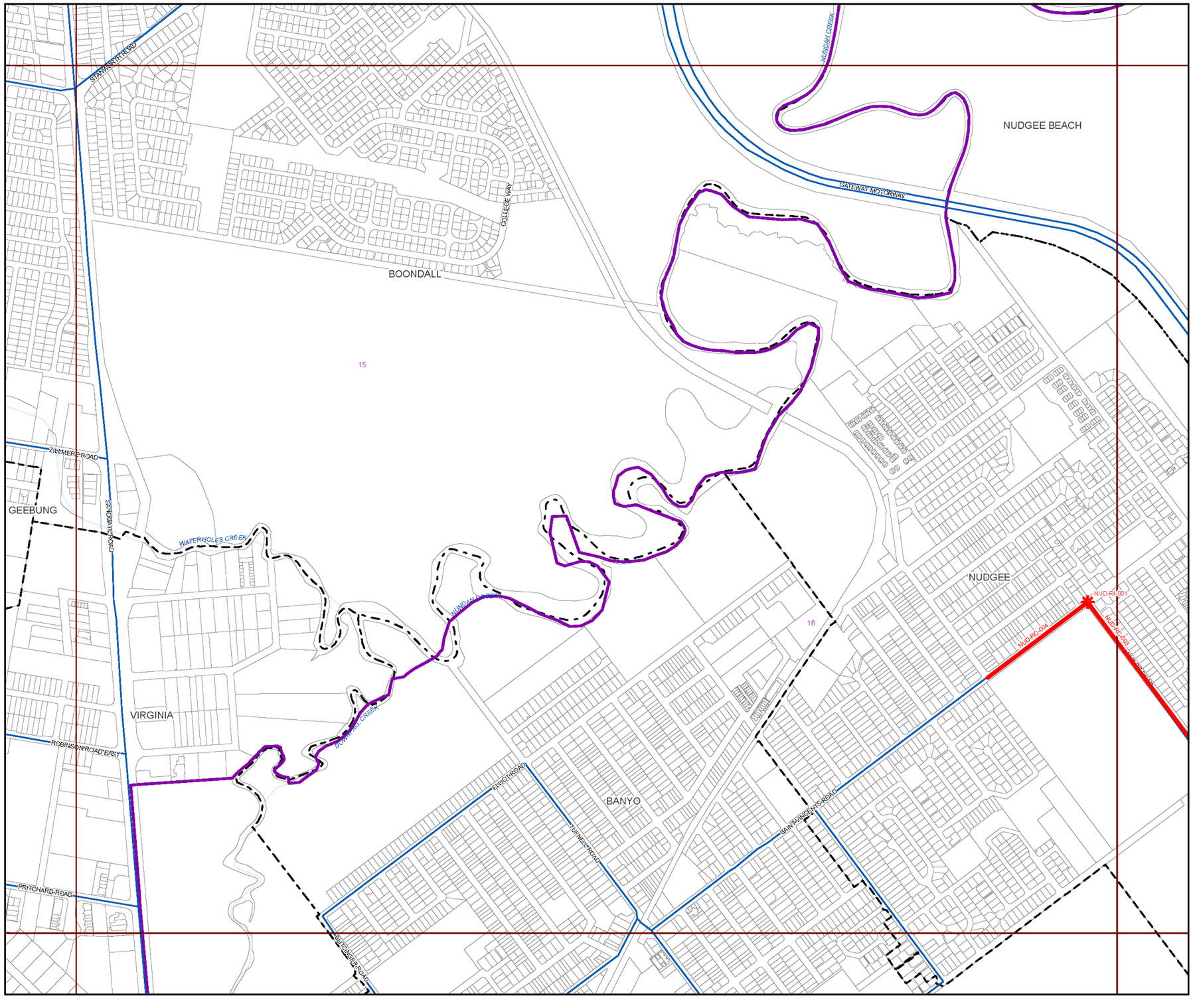
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R93



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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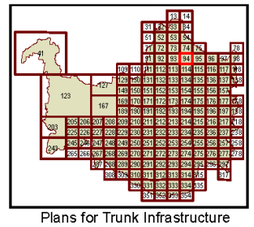
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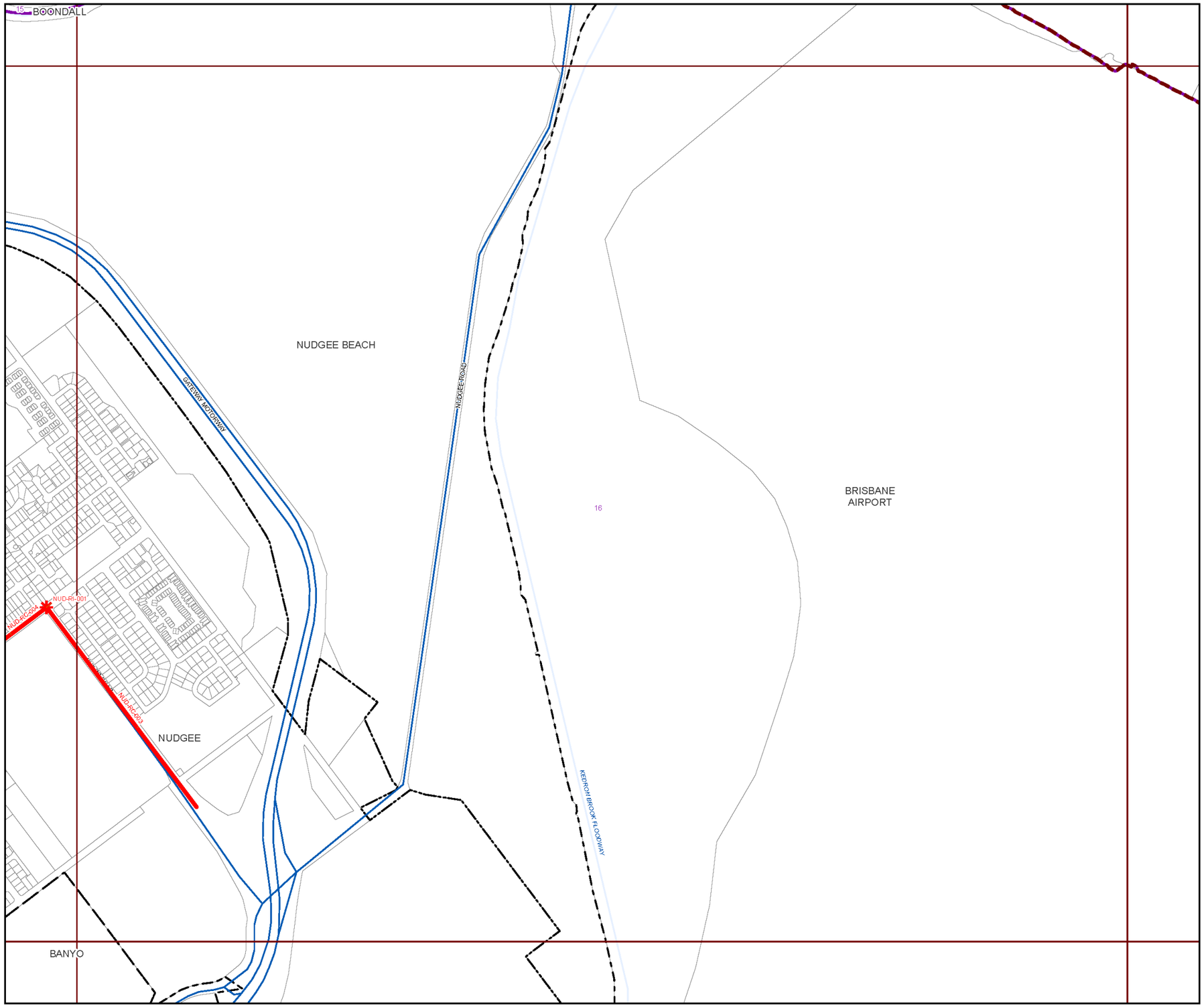
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R94



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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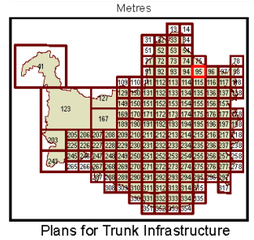
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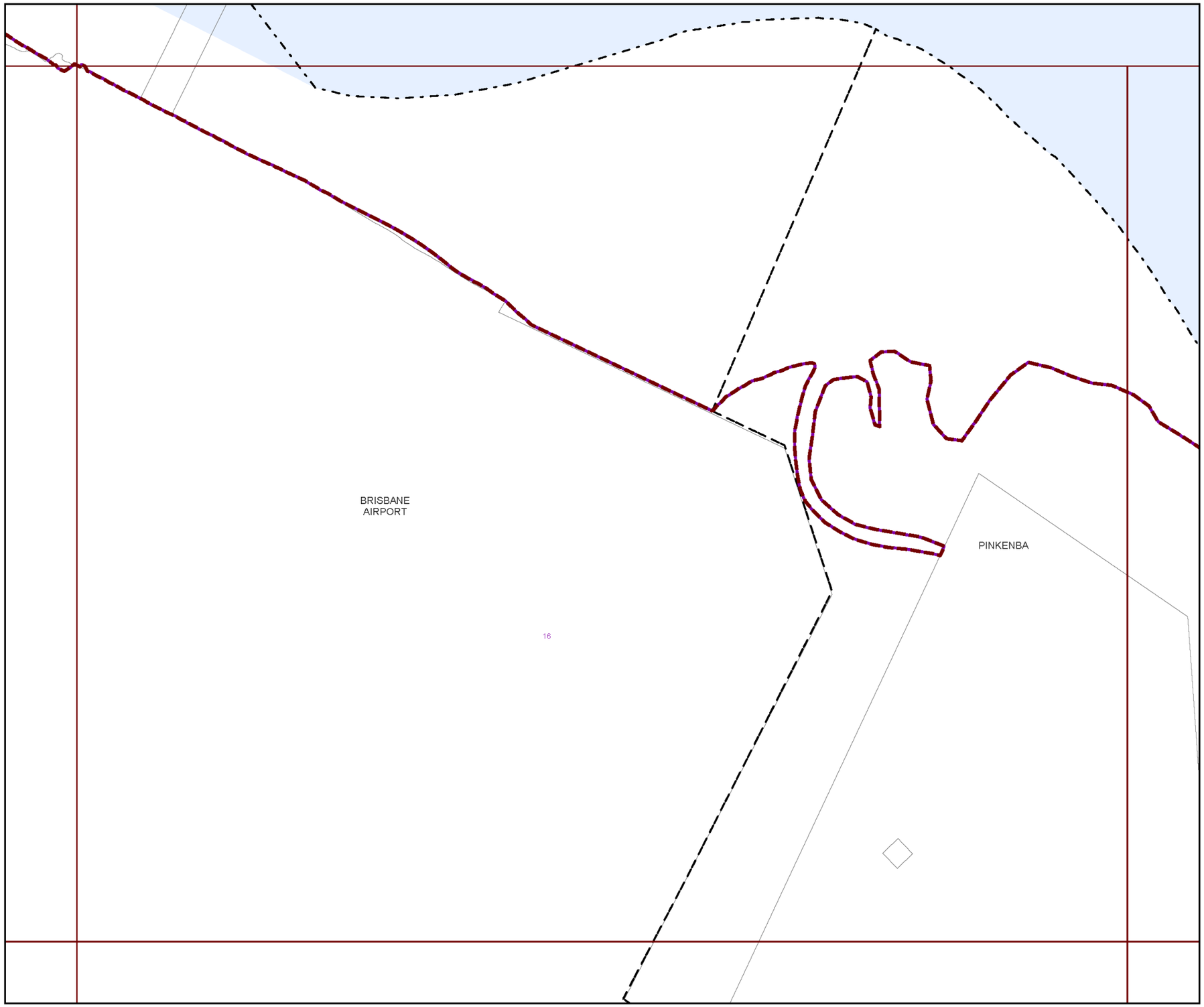
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R95



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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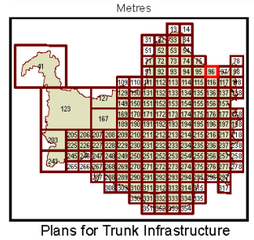
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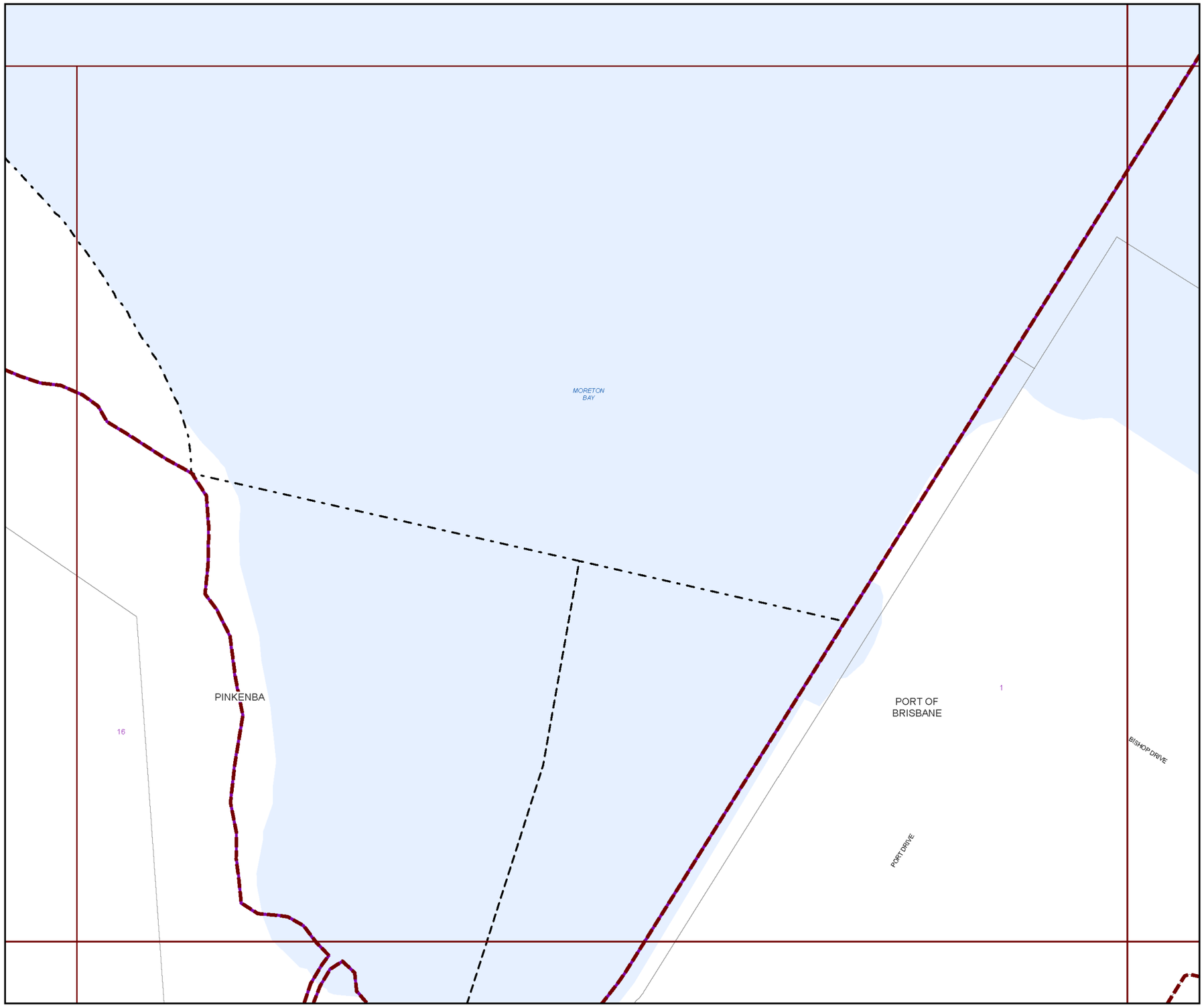
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R96



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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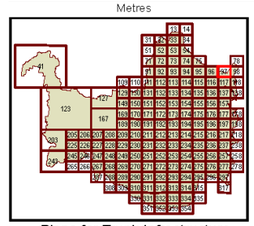
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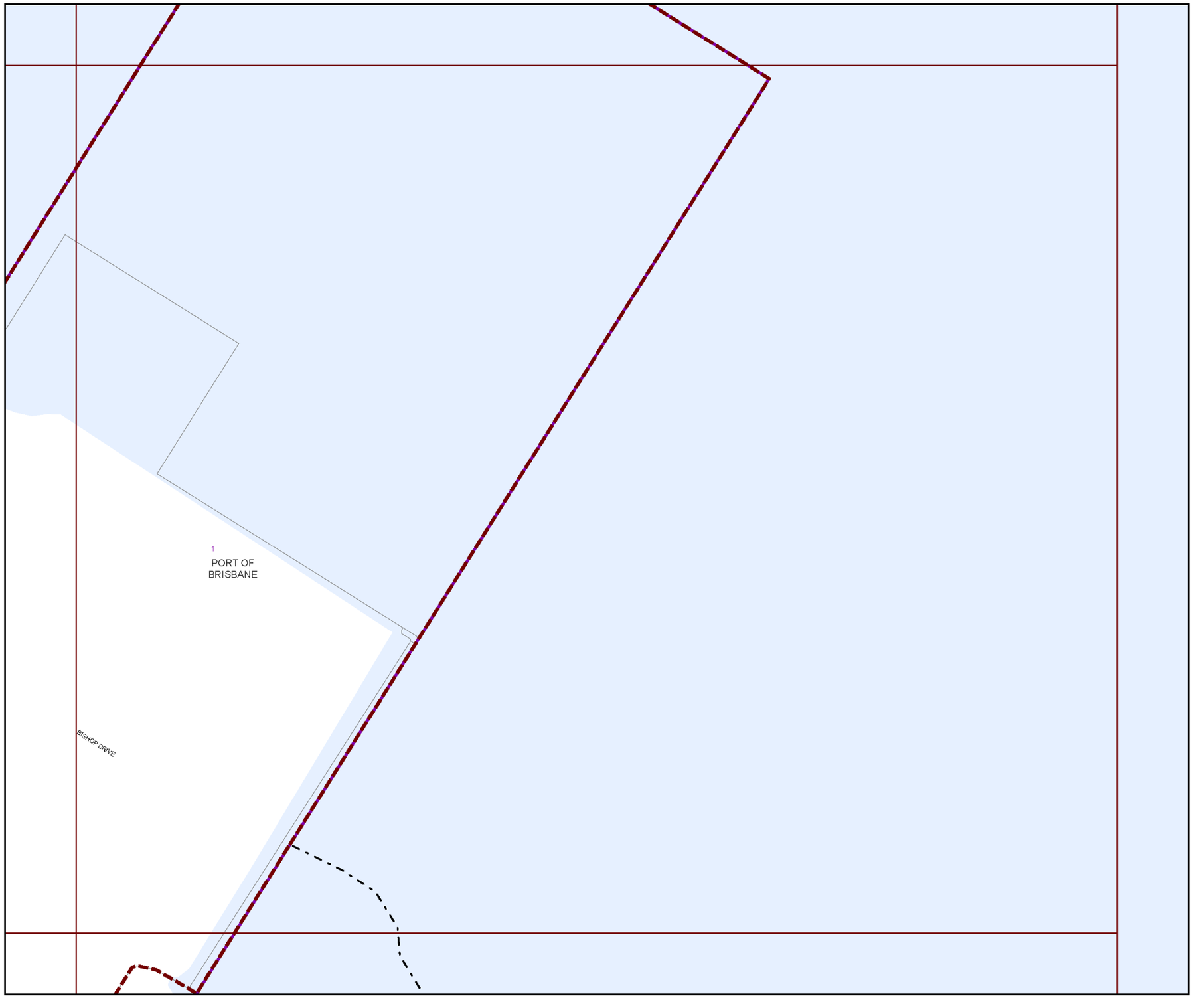
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R97



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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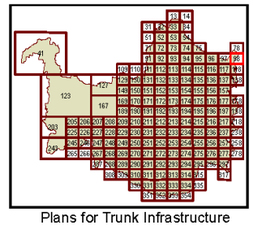
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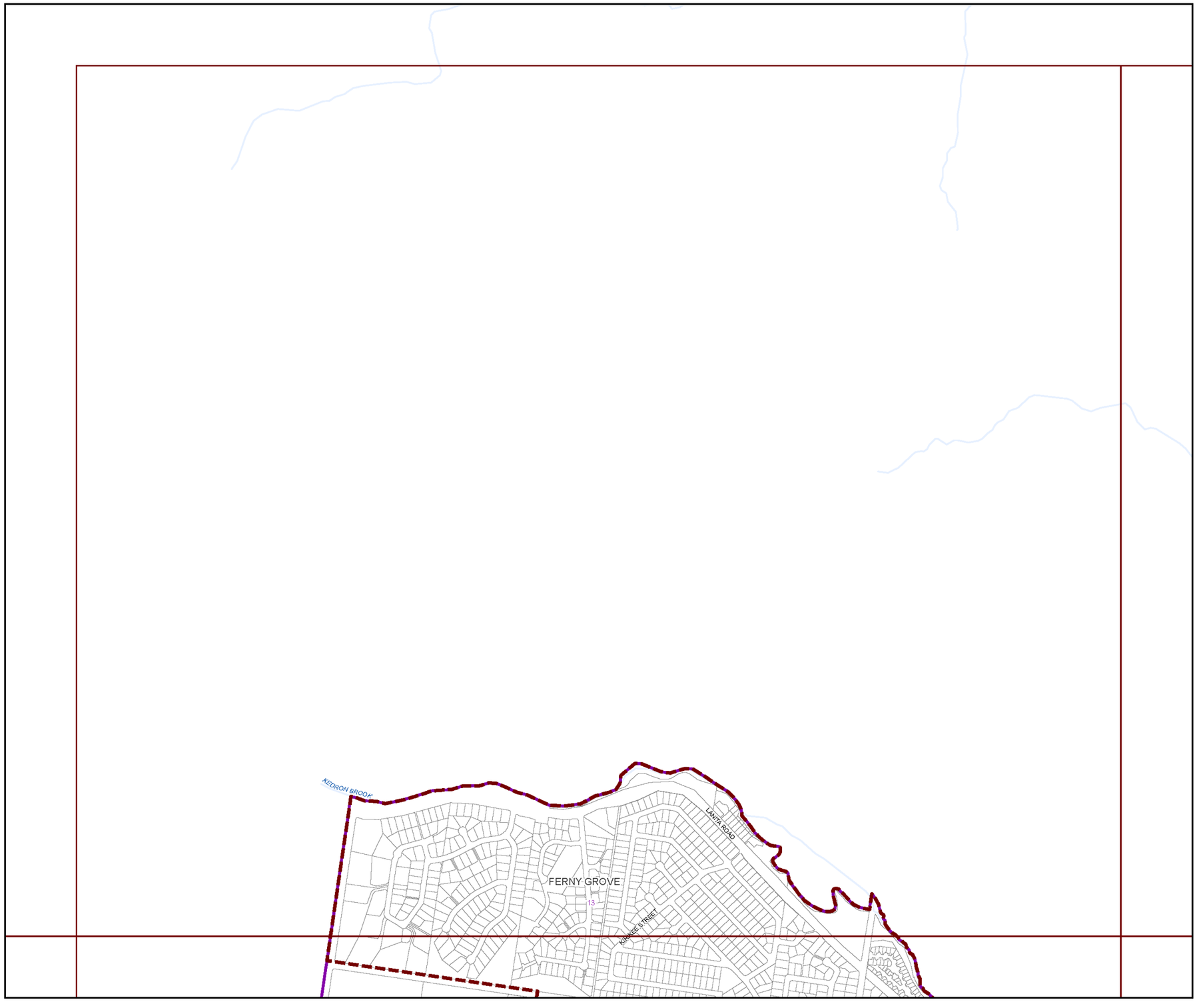
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R98



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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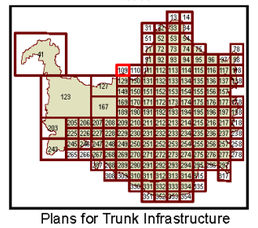
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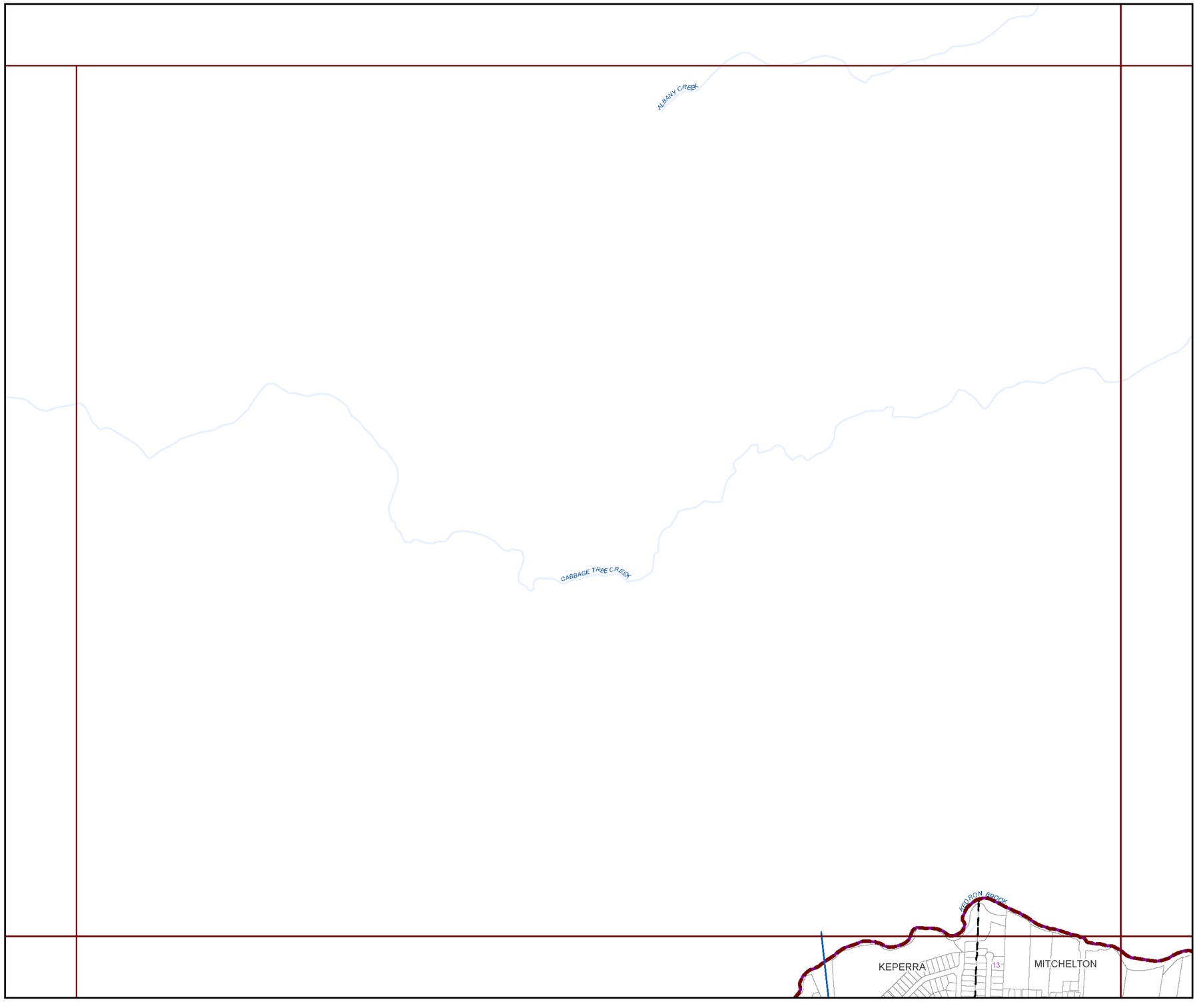
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R109



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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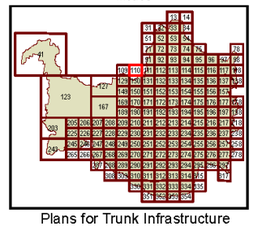
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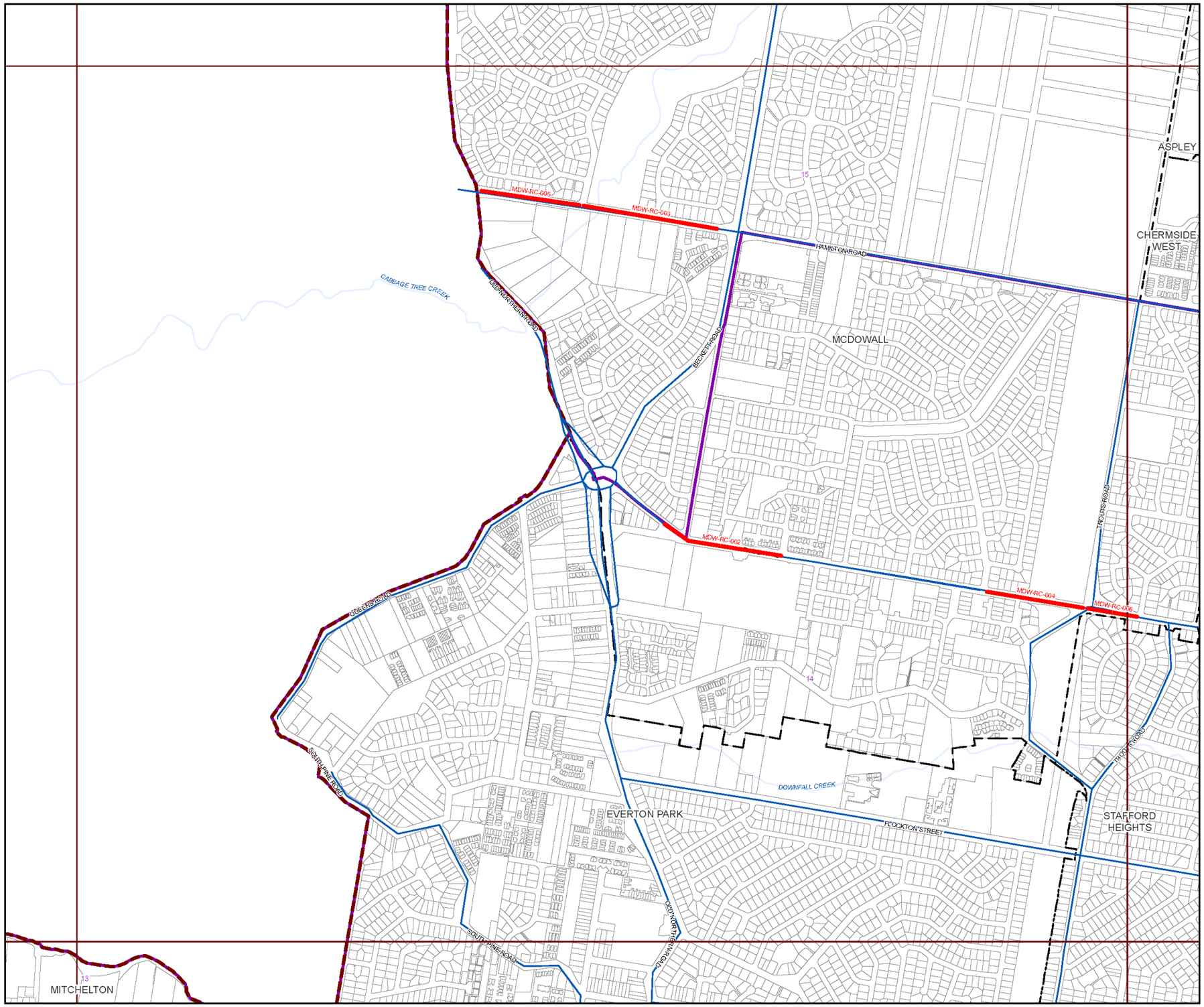
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R110



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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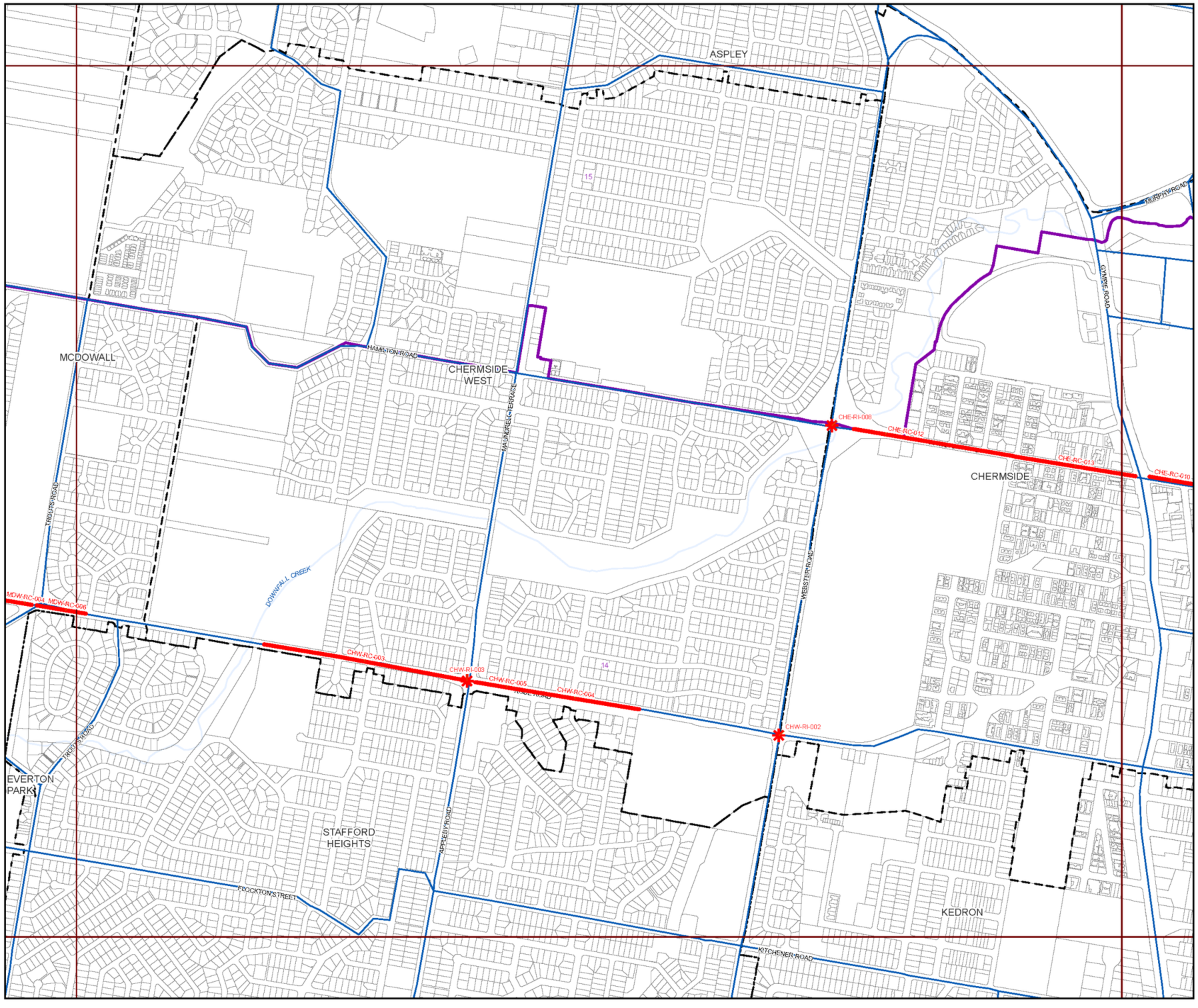
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R111



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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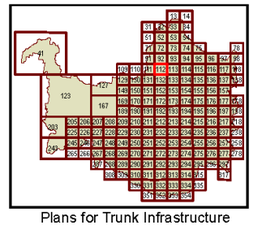
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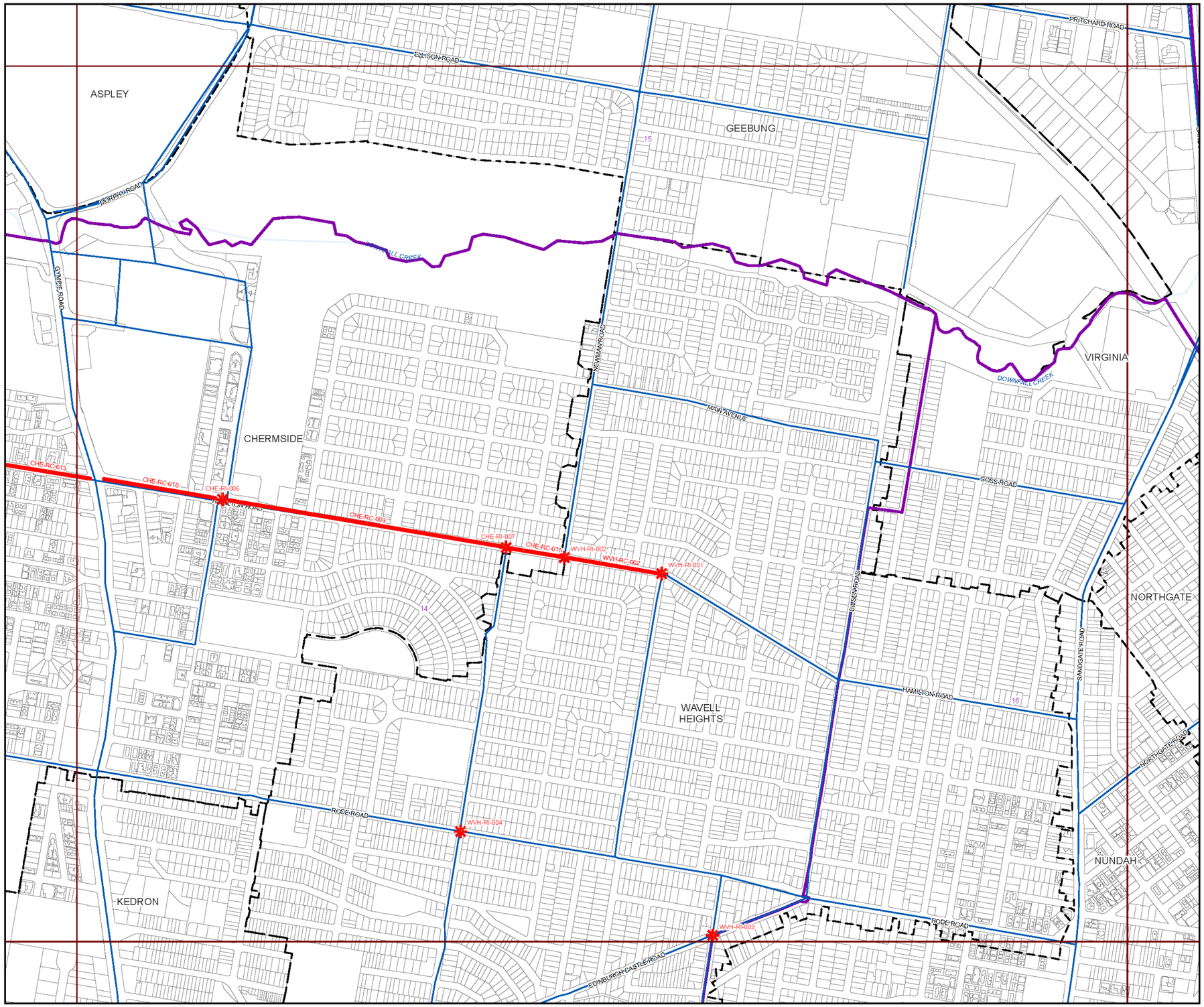
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R112



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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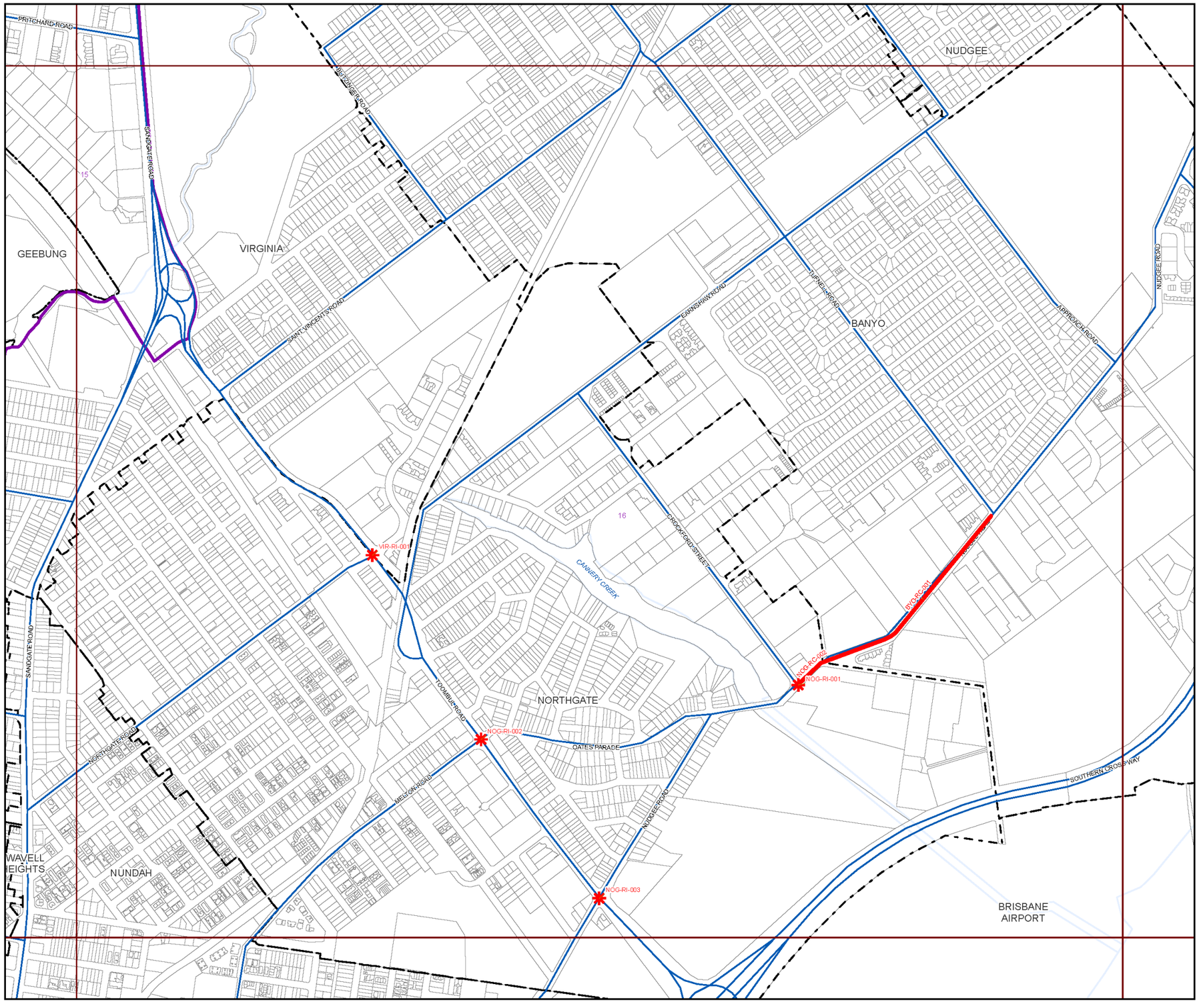
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R113



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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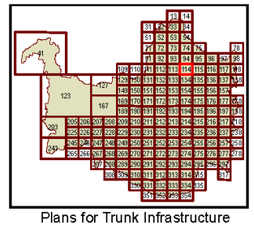
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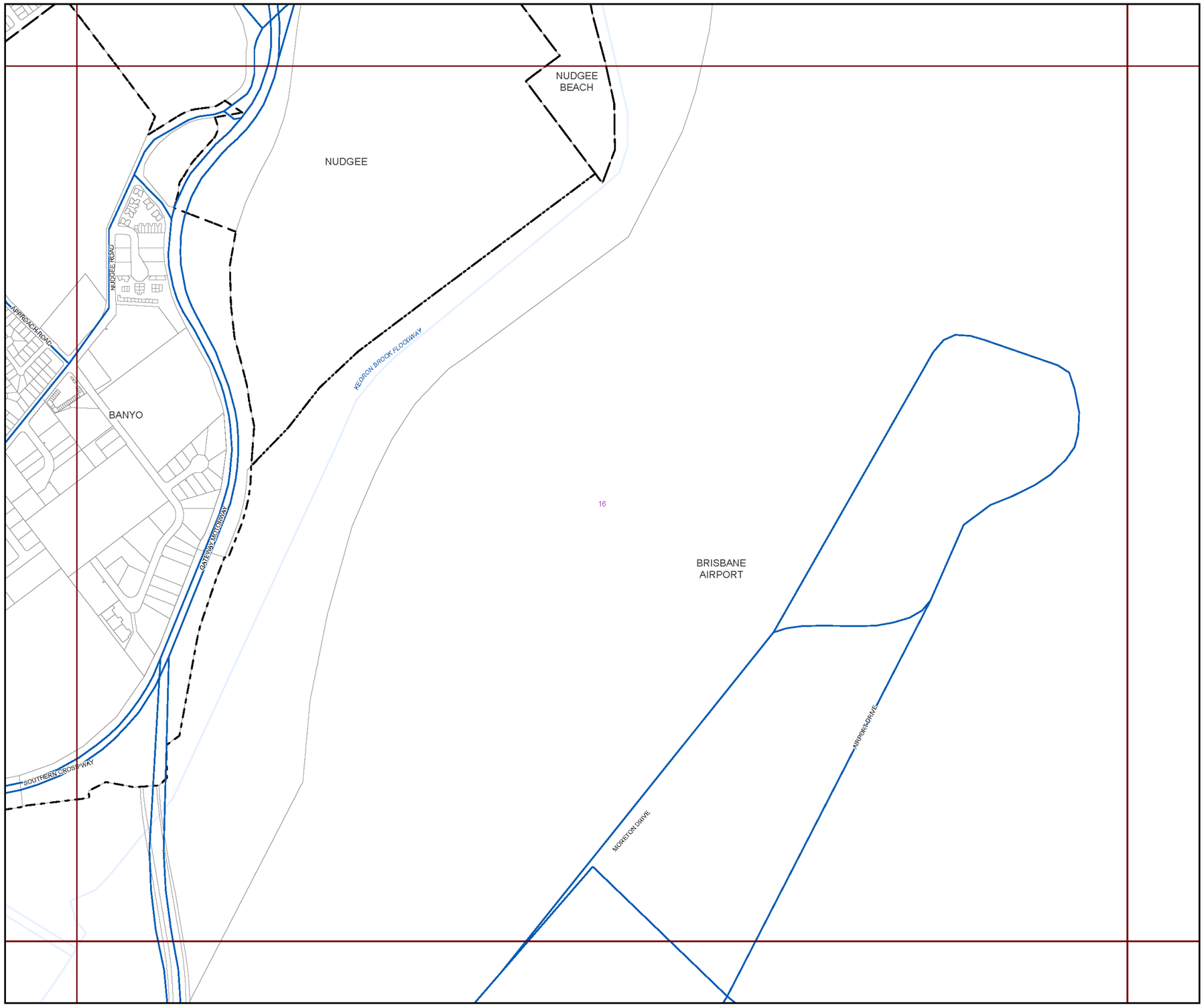
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R114



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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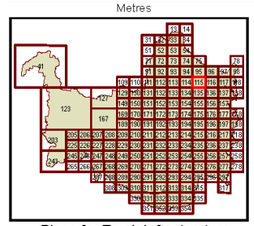
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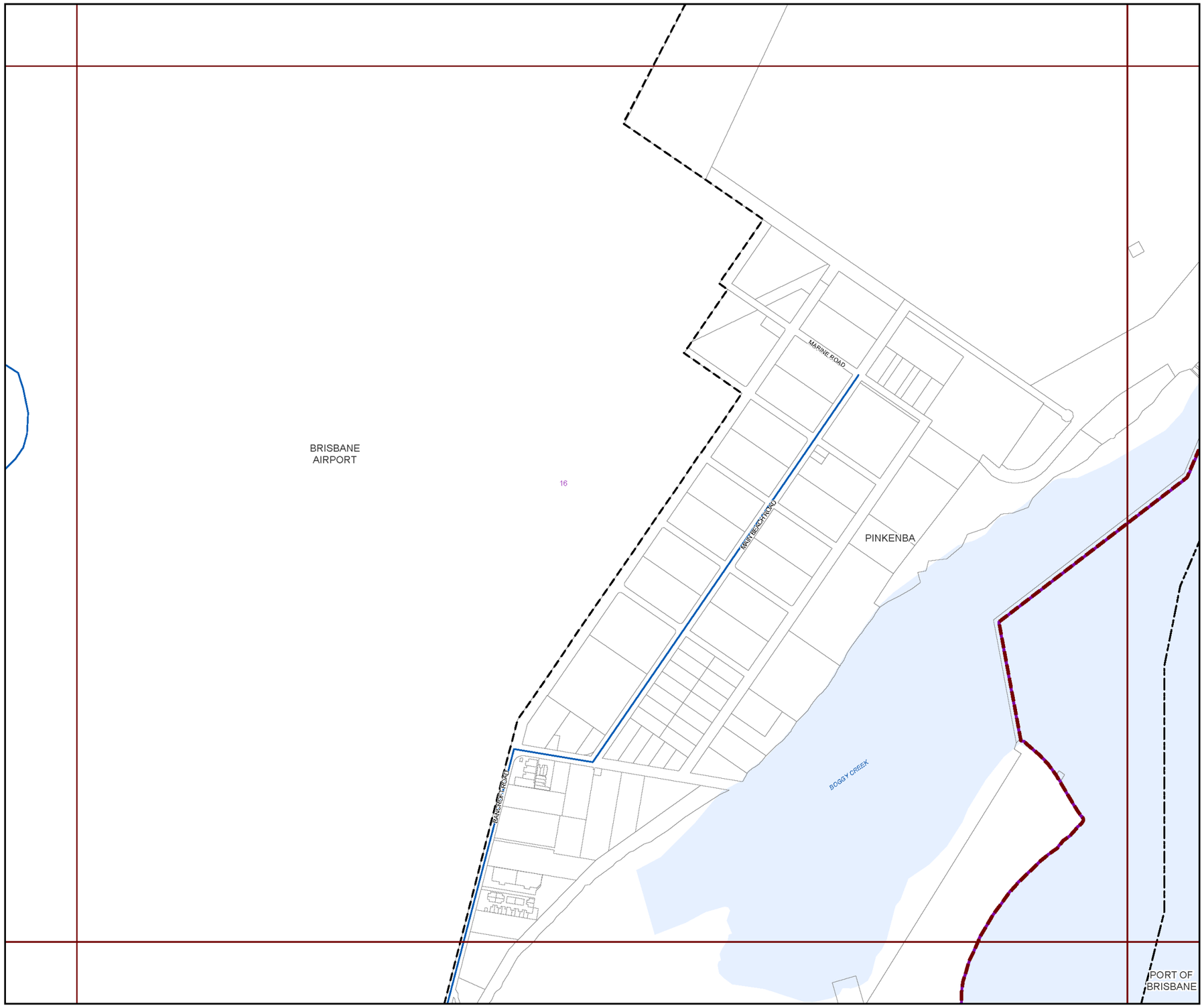
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R115



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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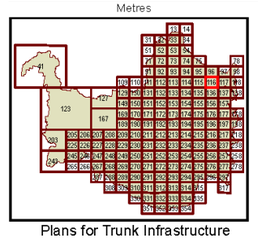
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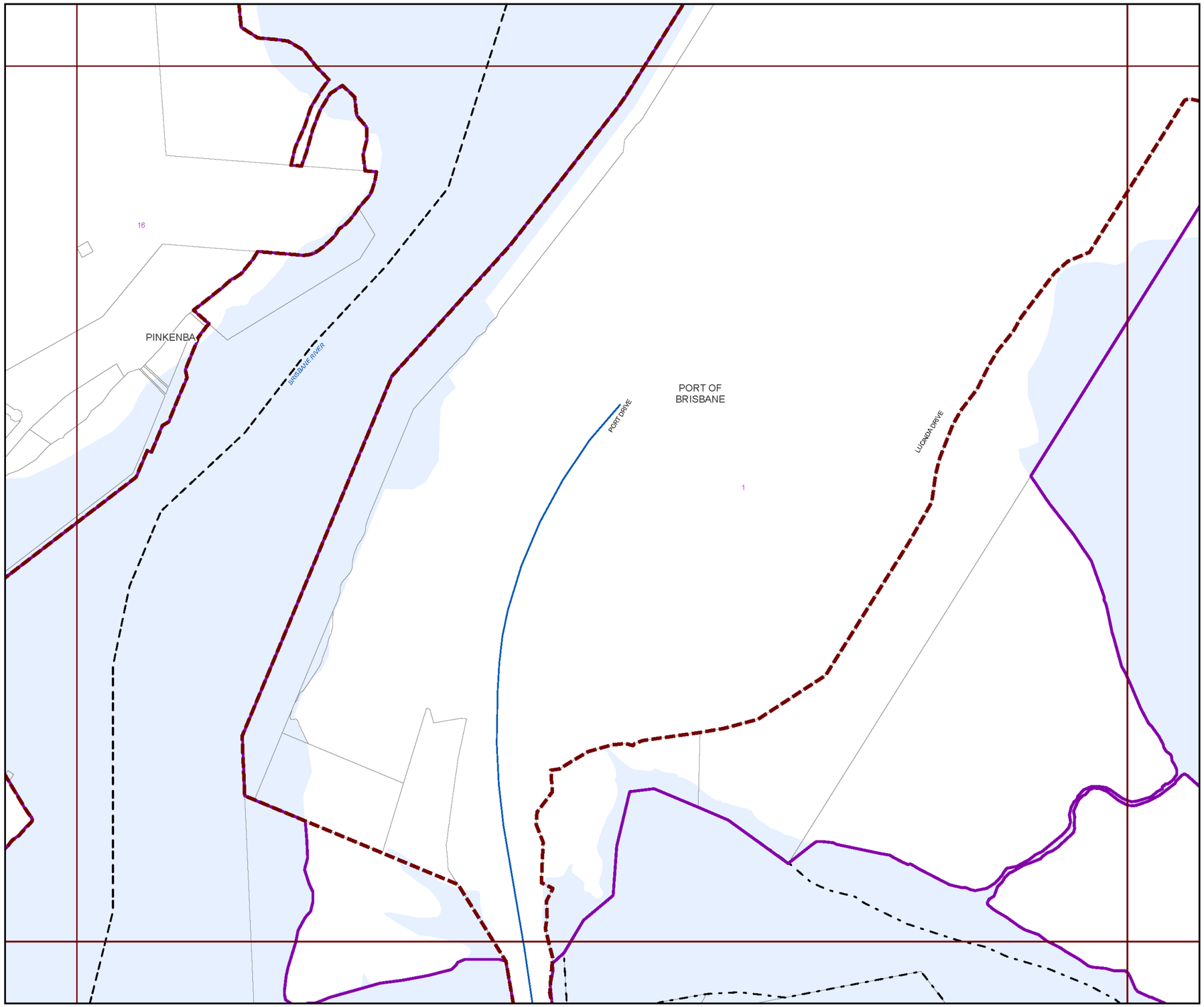
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R116



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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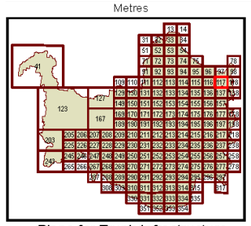
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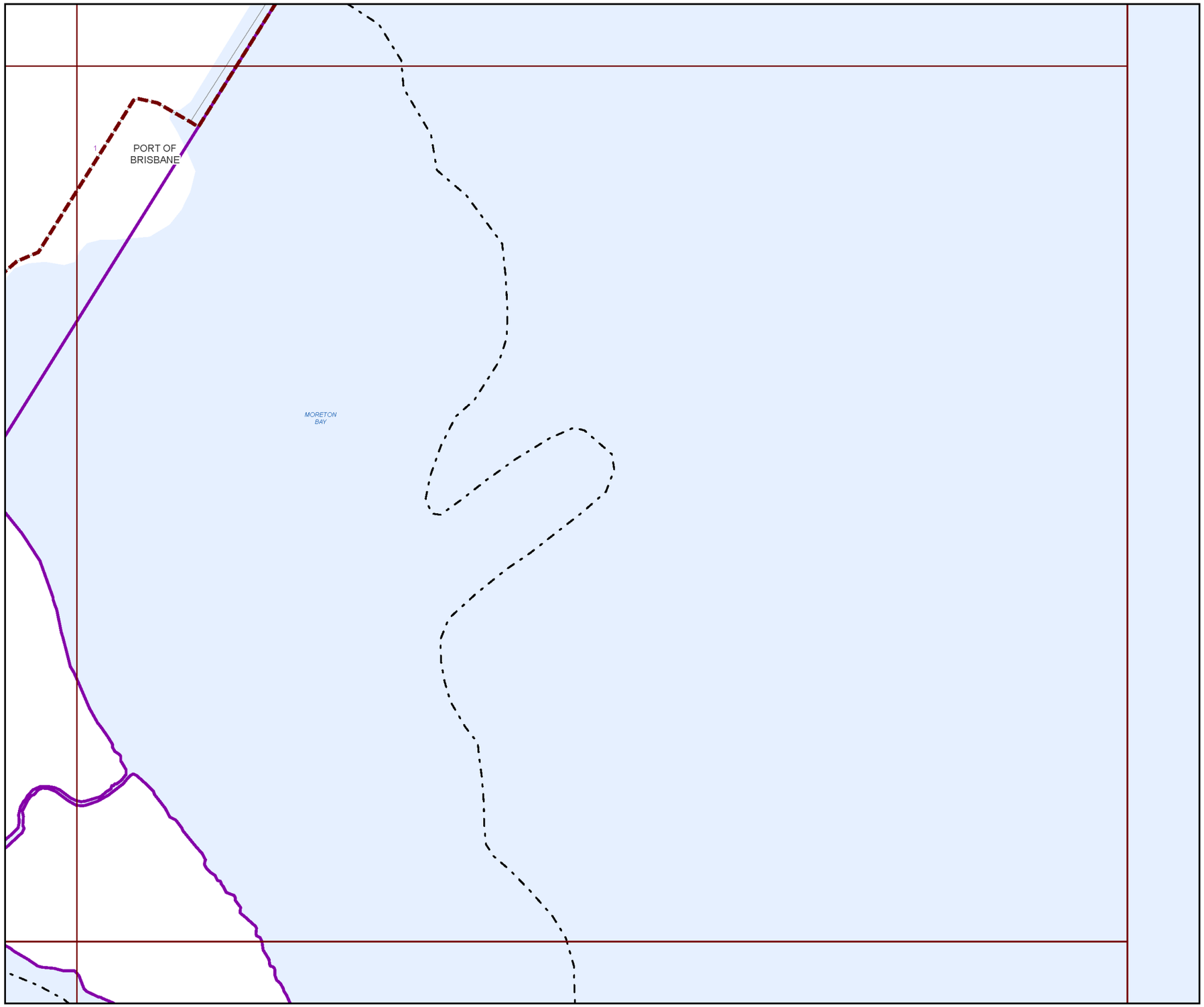
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R117



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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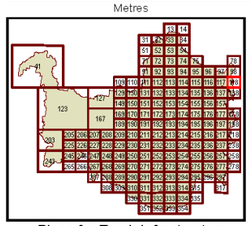
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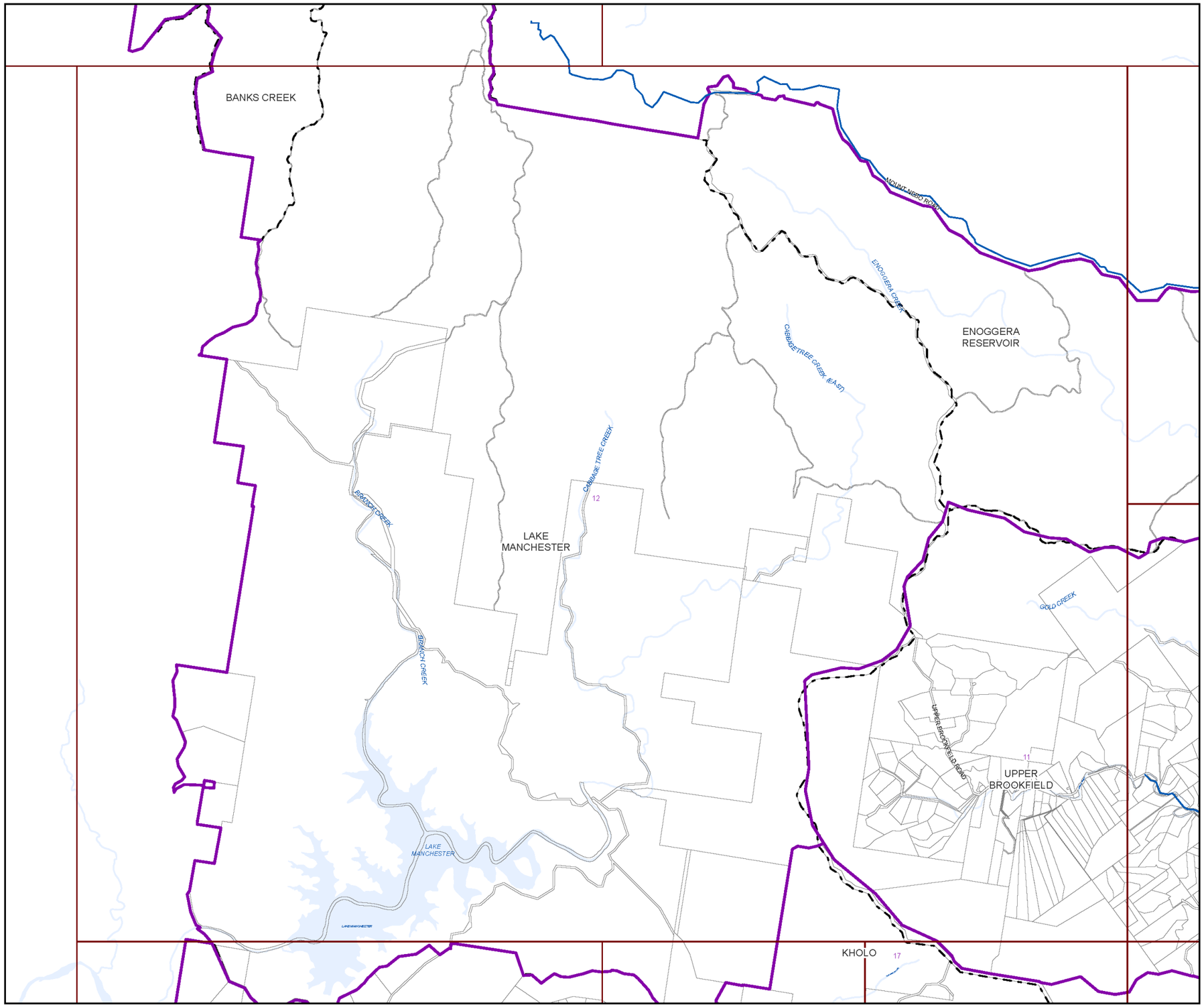
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R118



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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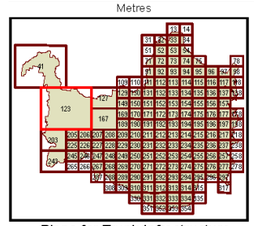
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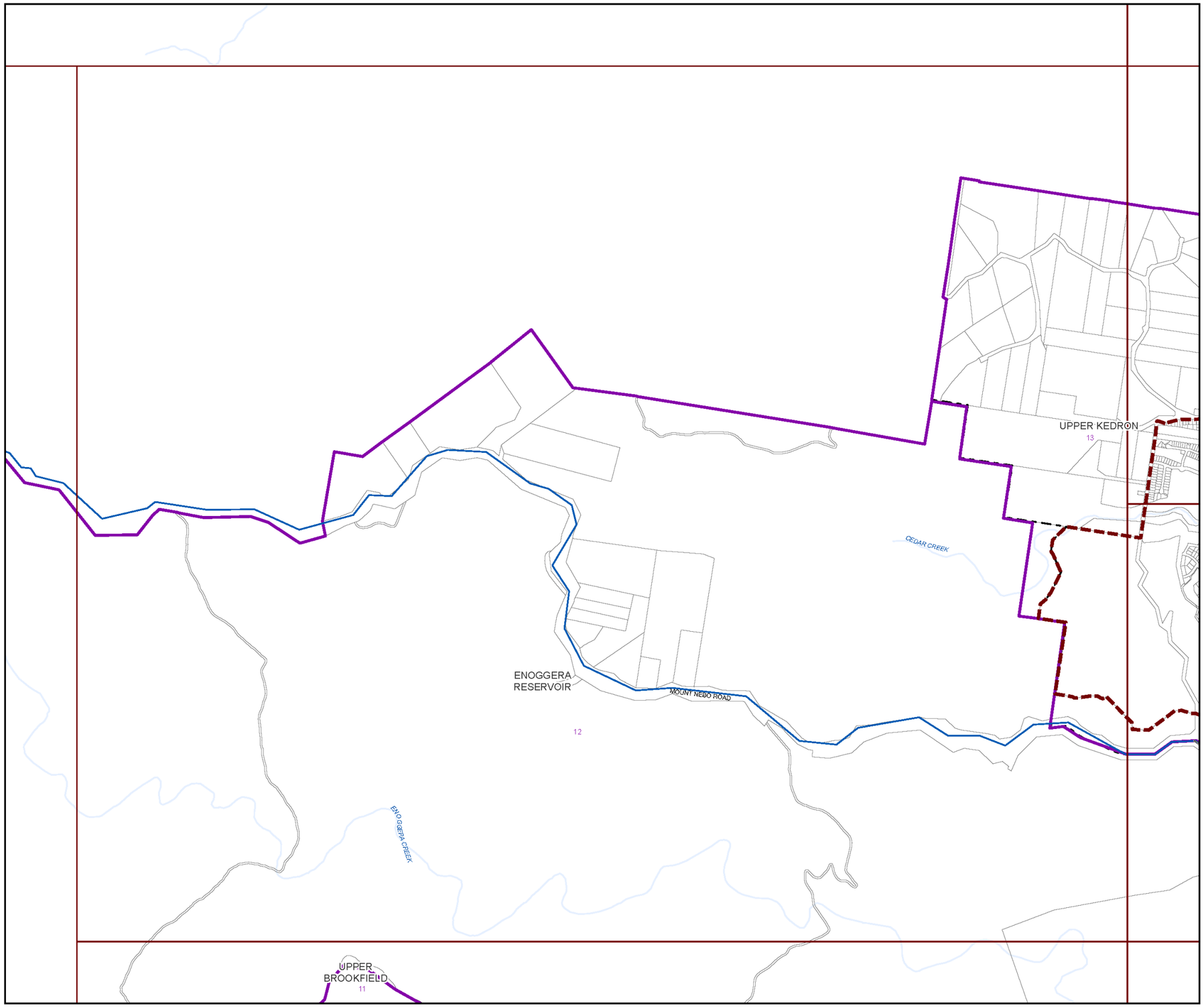
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R123



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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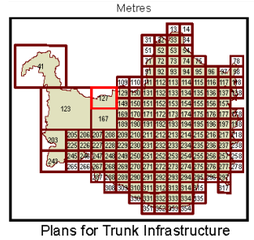
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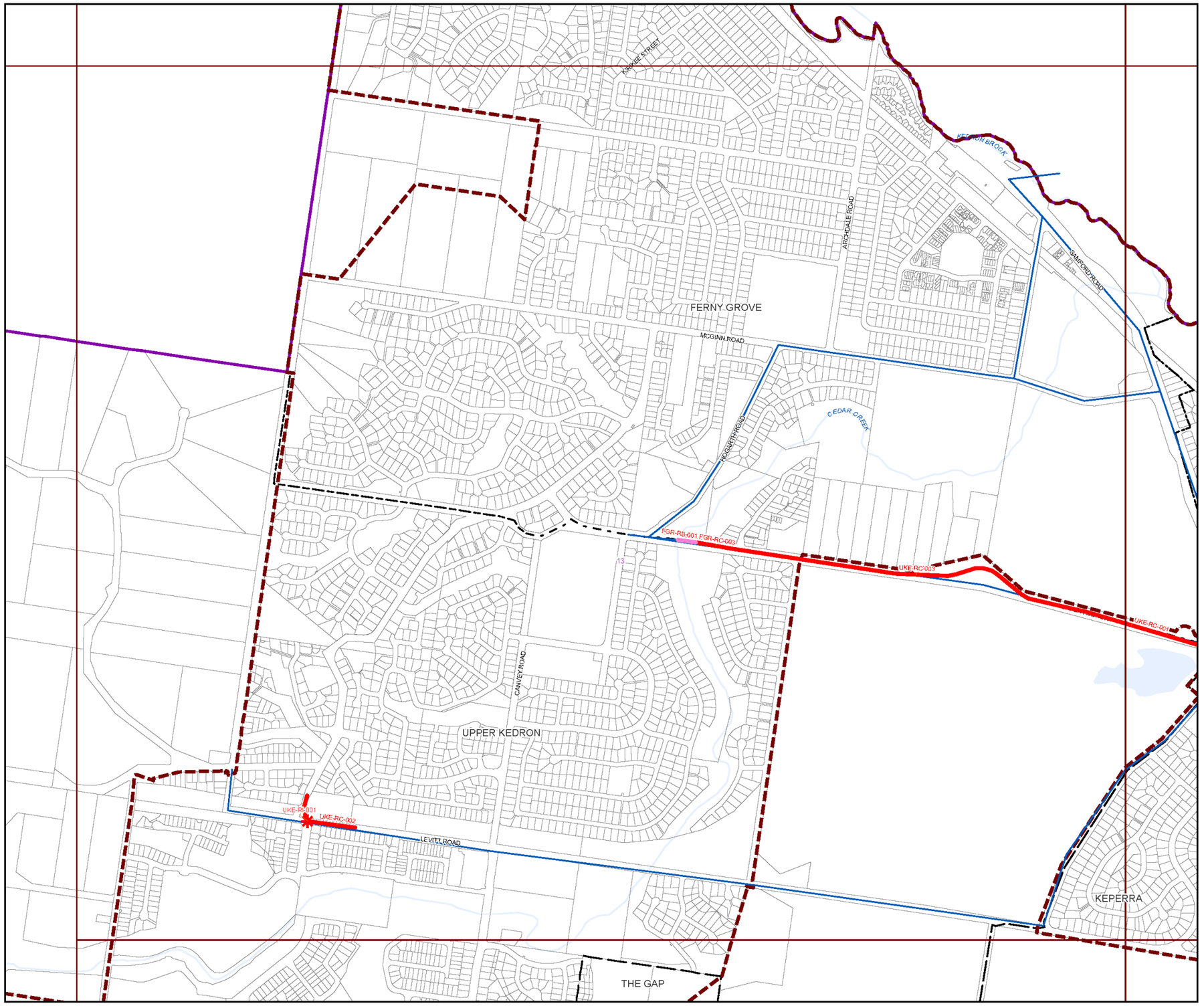
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R127



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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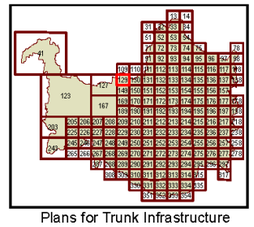
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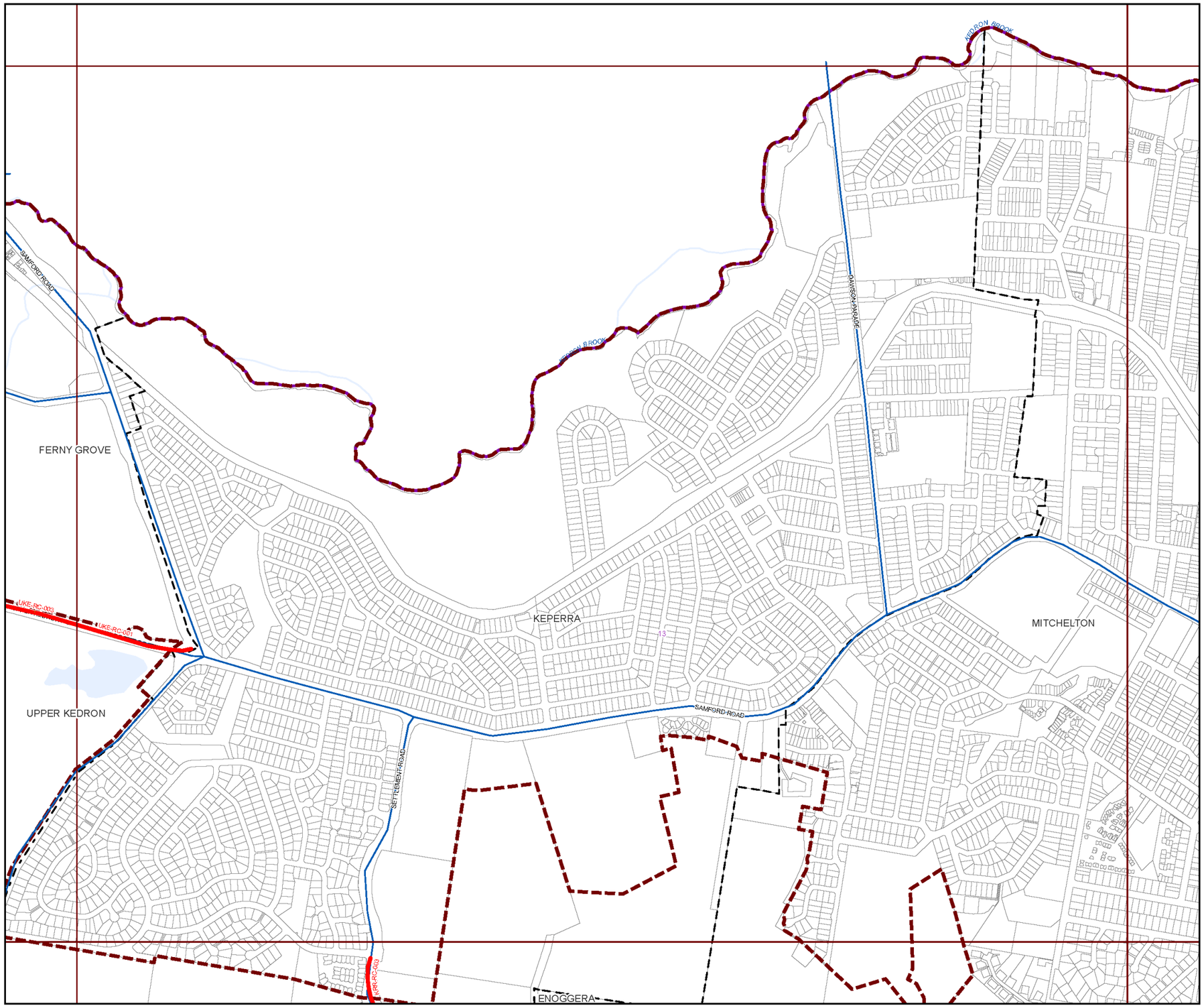
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R129



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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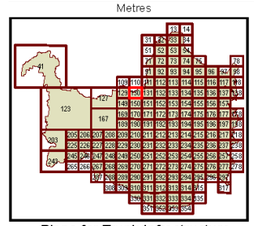
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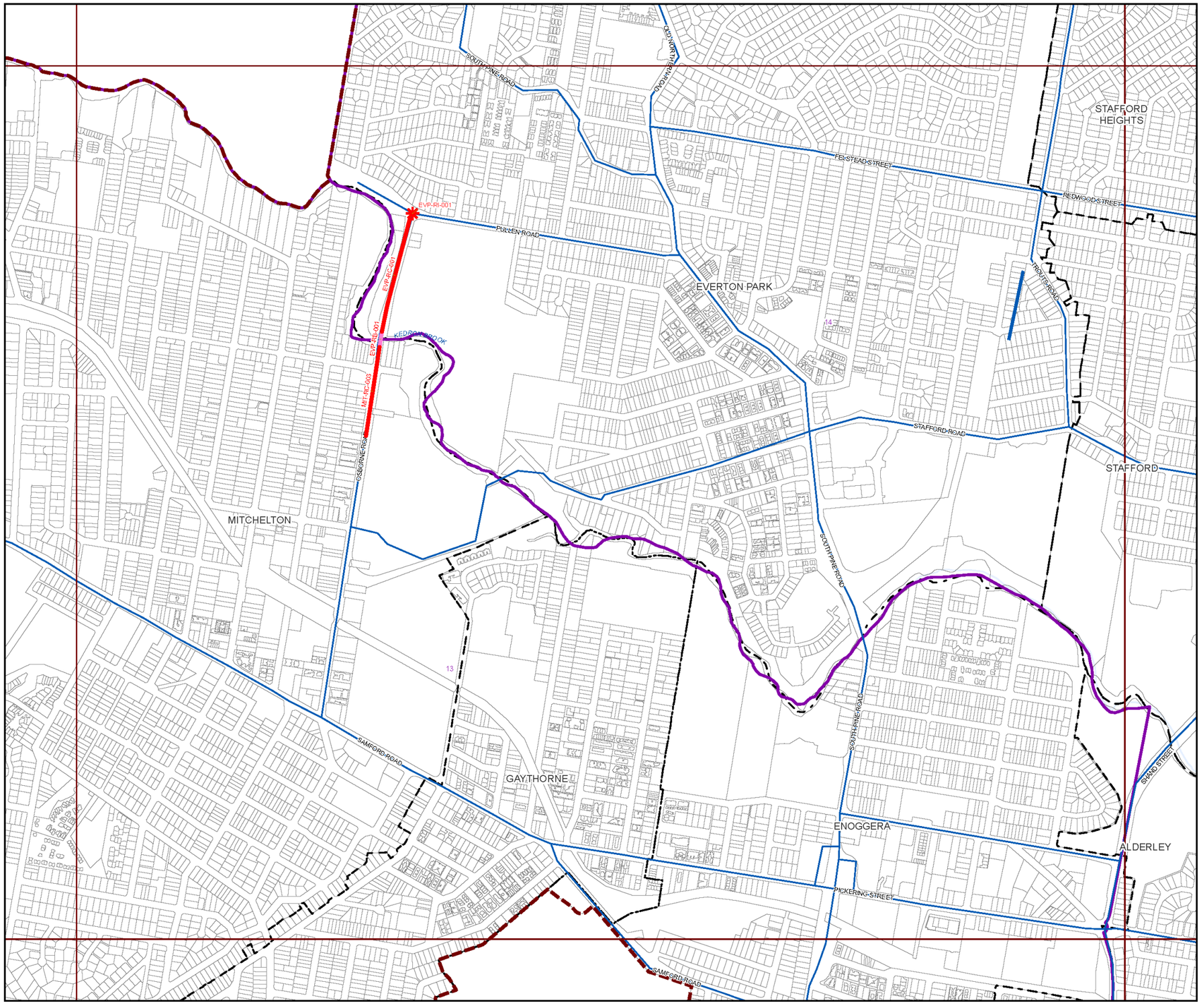
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R130



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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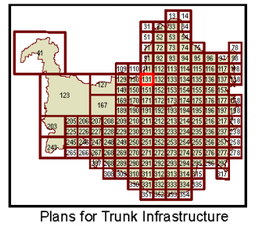
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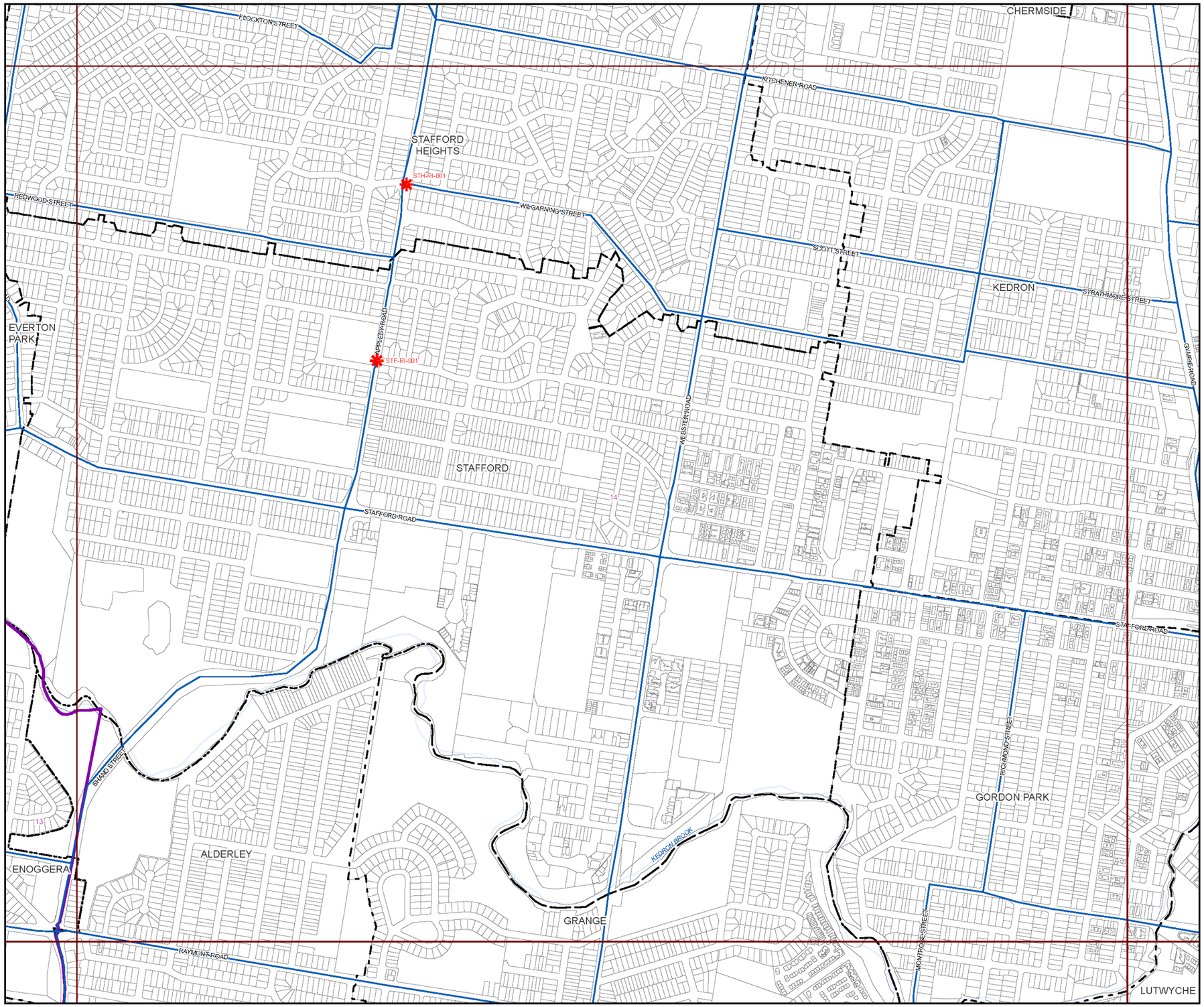
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R131



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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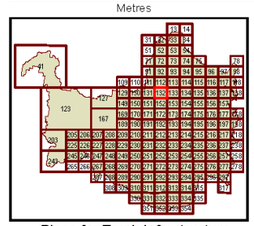
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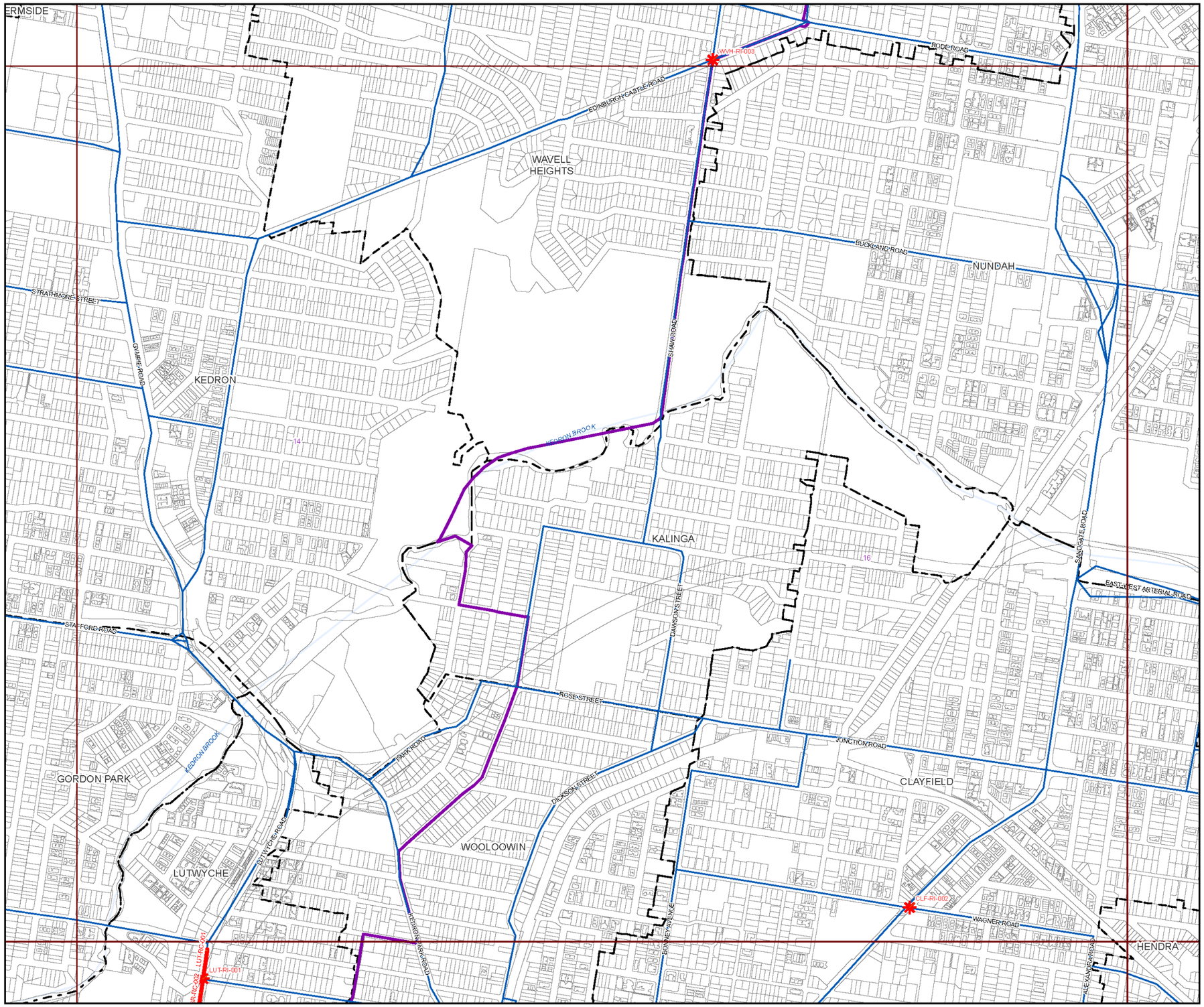
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R132



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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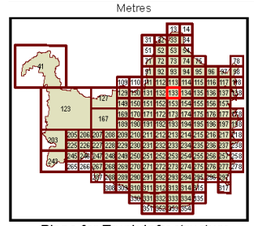
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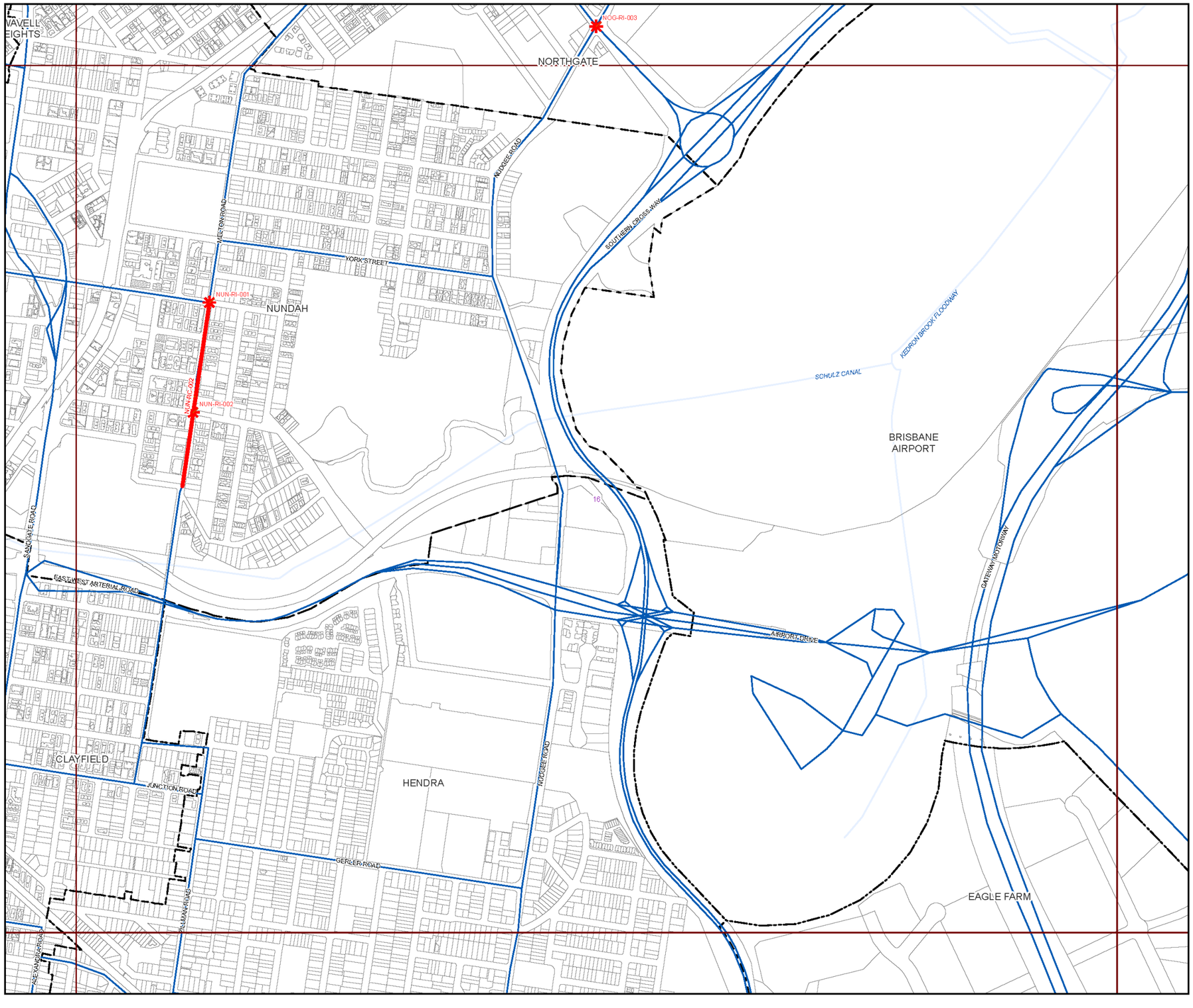
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R133



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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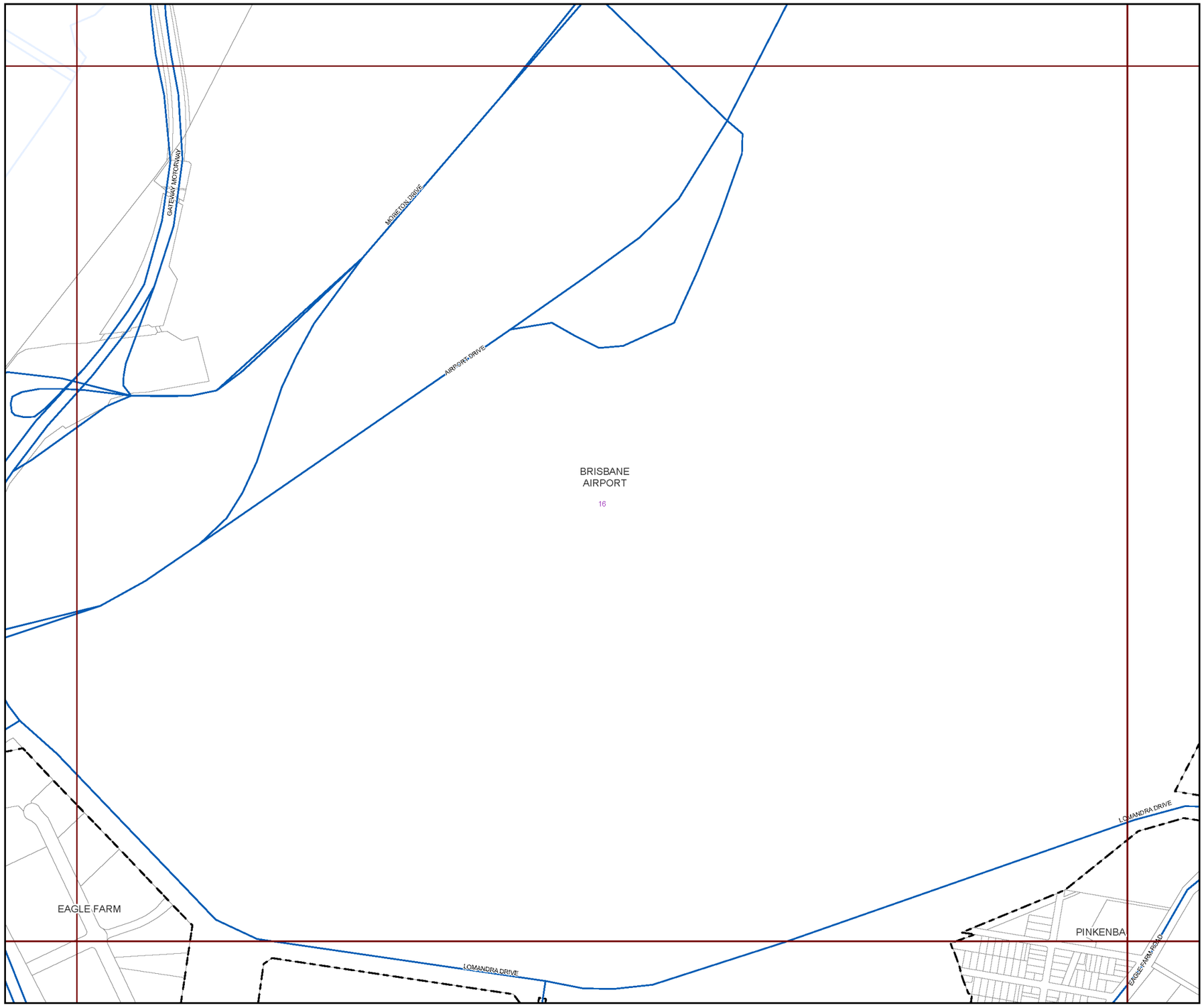
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R134



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

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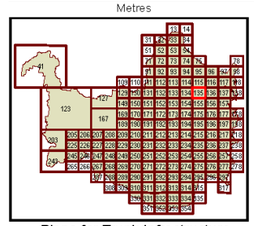
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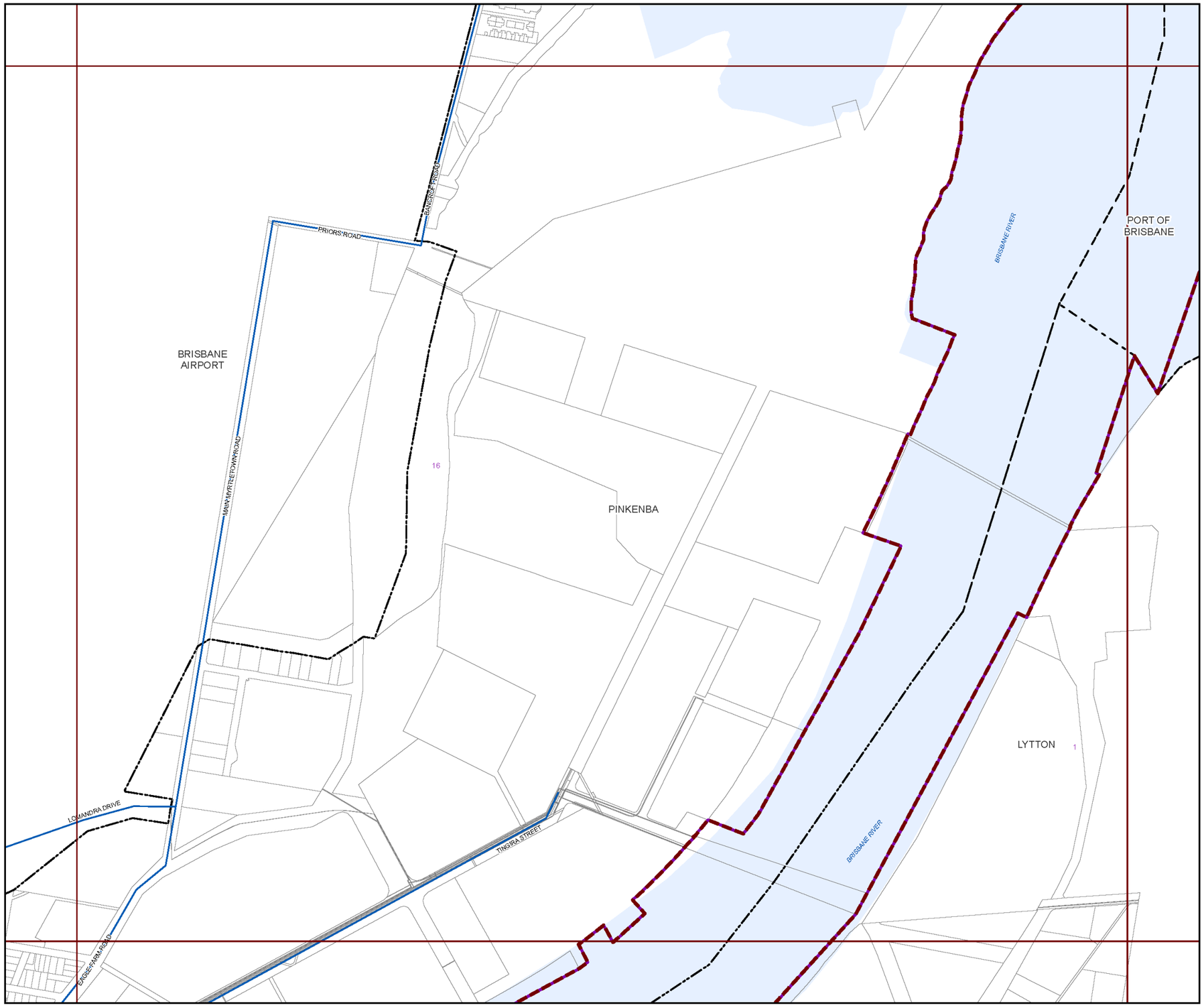
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R135



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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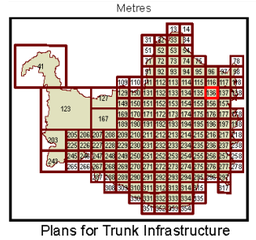
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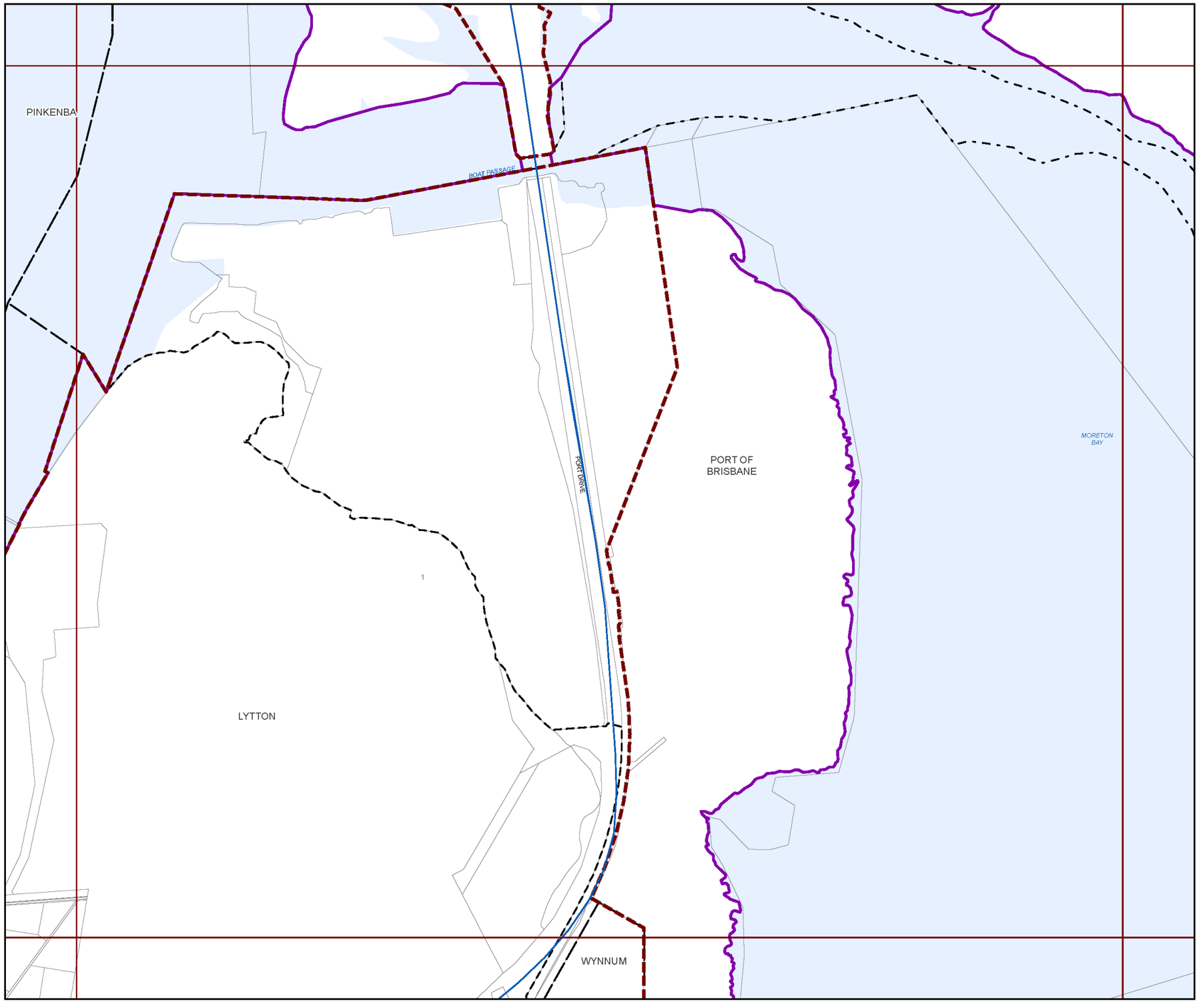
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R136



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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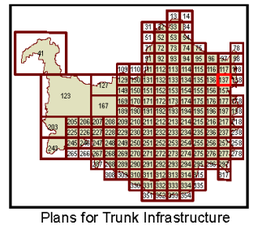
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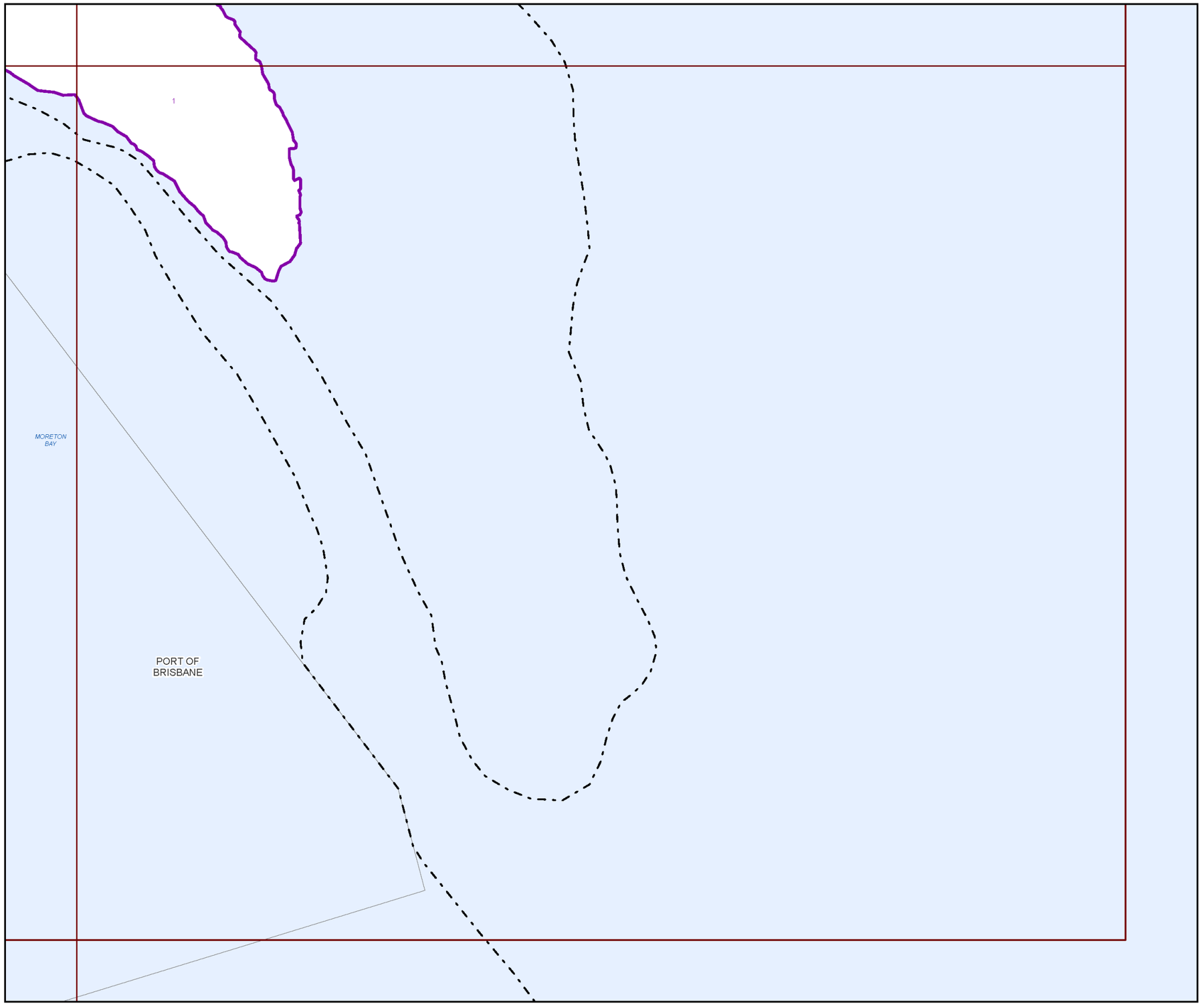
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R137



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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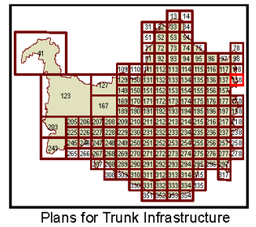
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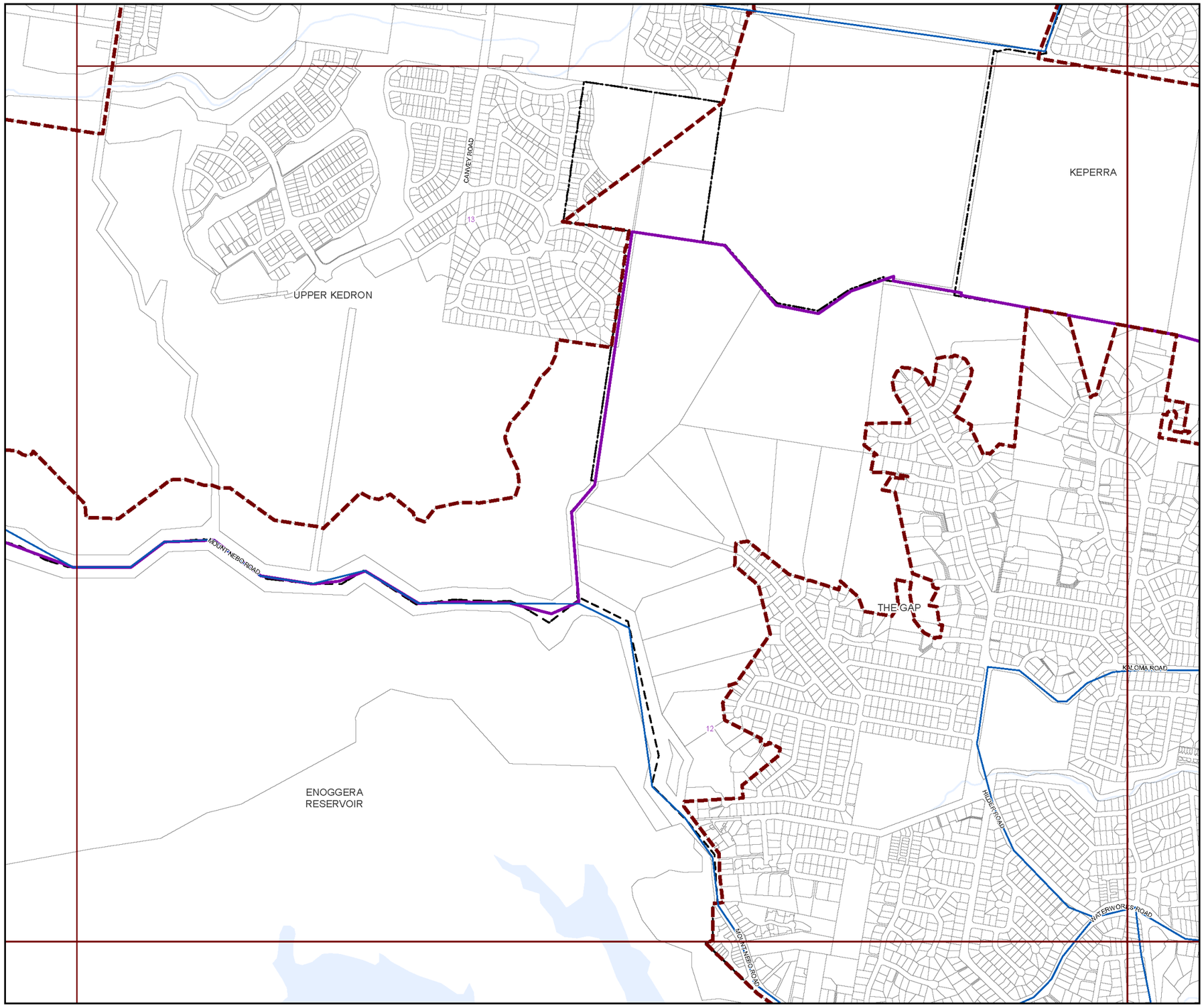
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R138



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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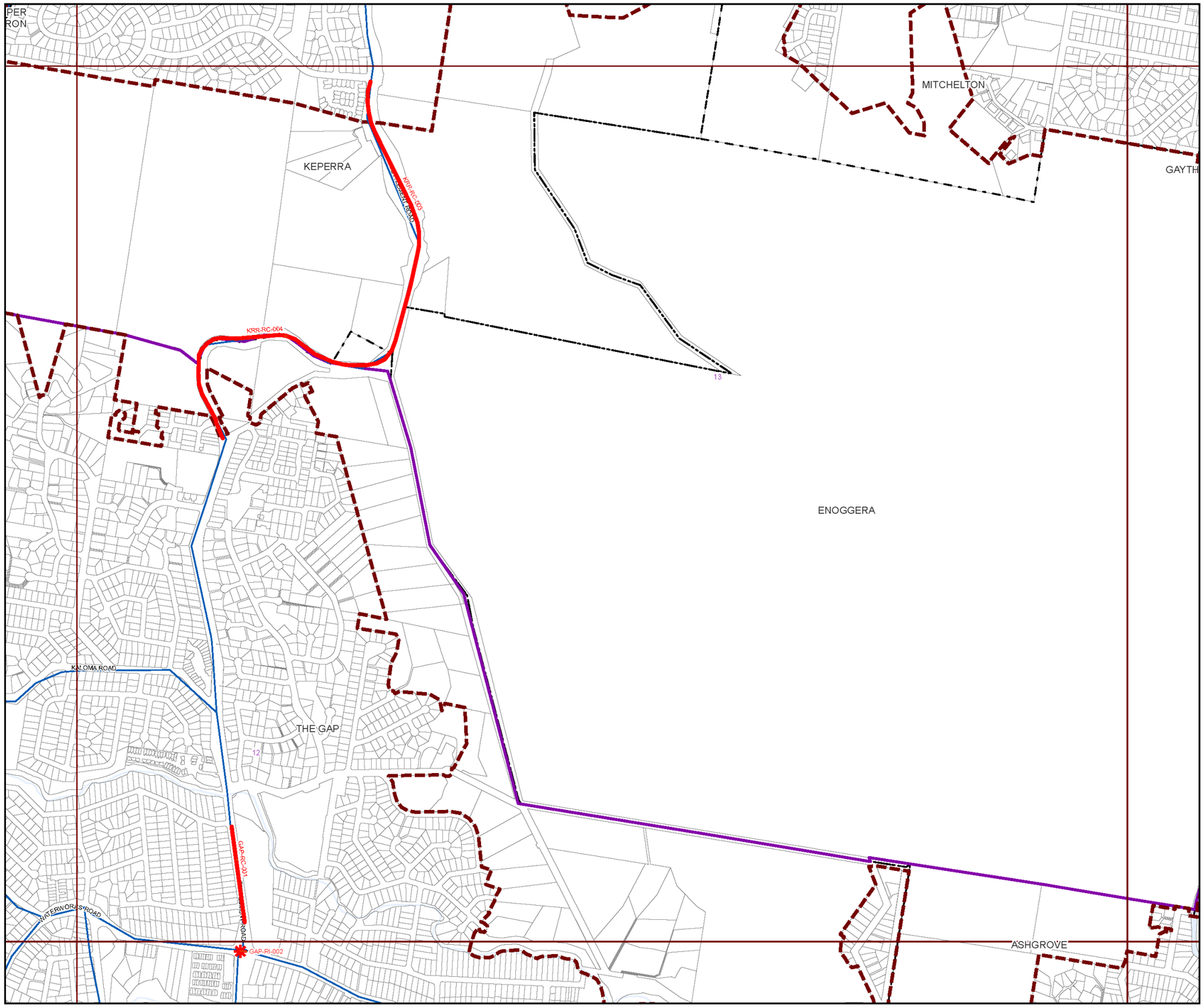
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R149



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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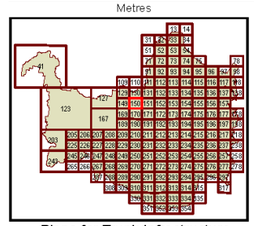
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R150

MITCHELTON
GAYTHORNE
ENOGGERA
ALDERLEY
ASHGROVE
NEWMARKET
PICKERING STREET
SAMFORD ROAD
SOUTH PINE ROAD
WARDELL STREET
BANKS STREET
ENOGGERA CREEK
FRASERS ROAD
GREVILLEA ROAD
GLENSIDE DRIVE
STEVARTS ROAD
ASHGROVE AVENUE
ELMATA DRIVE
13
14
12

BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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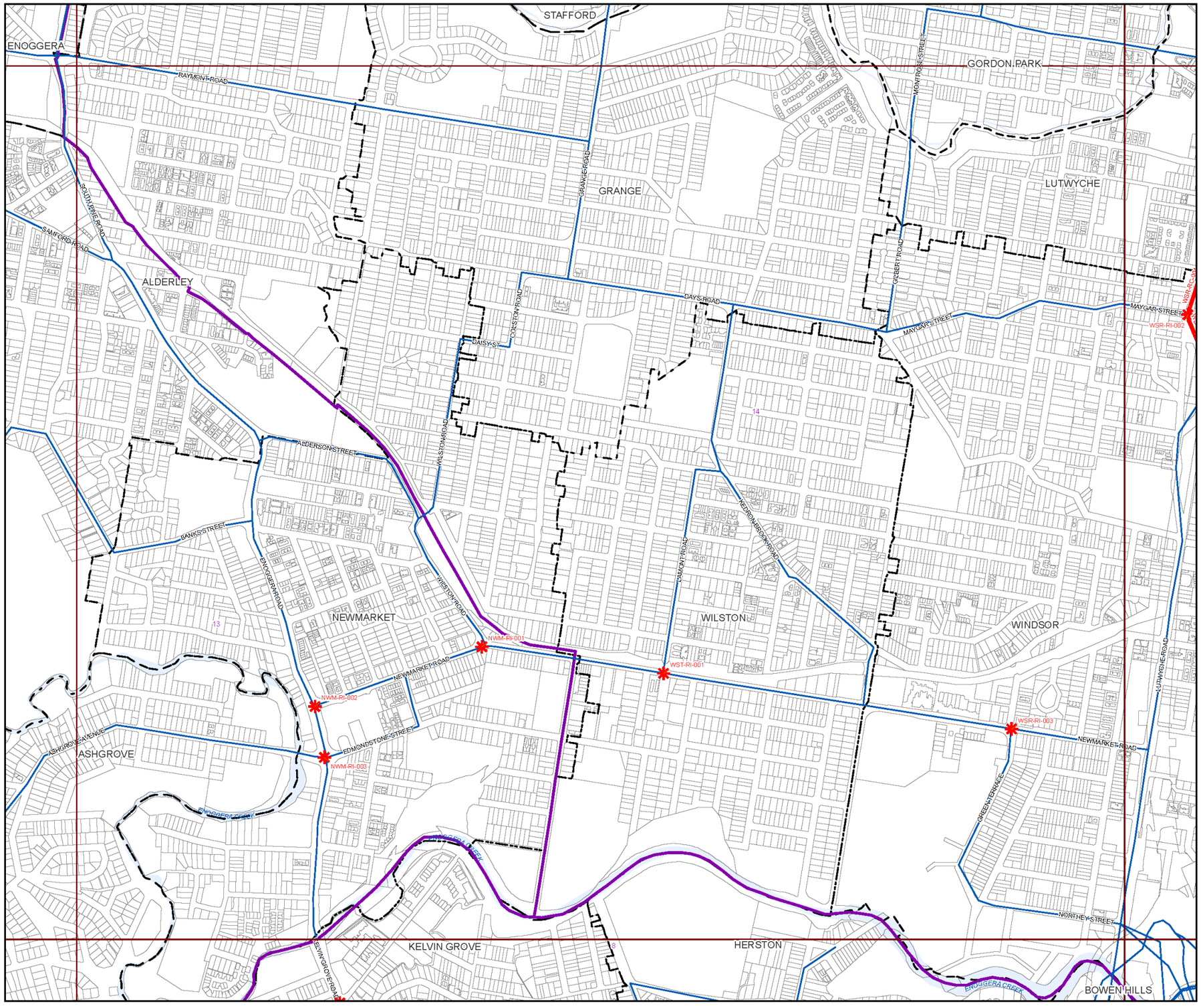
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Projection: Map Grid of Australia, Zone 56
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R151



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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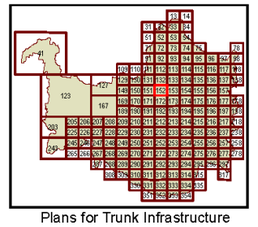
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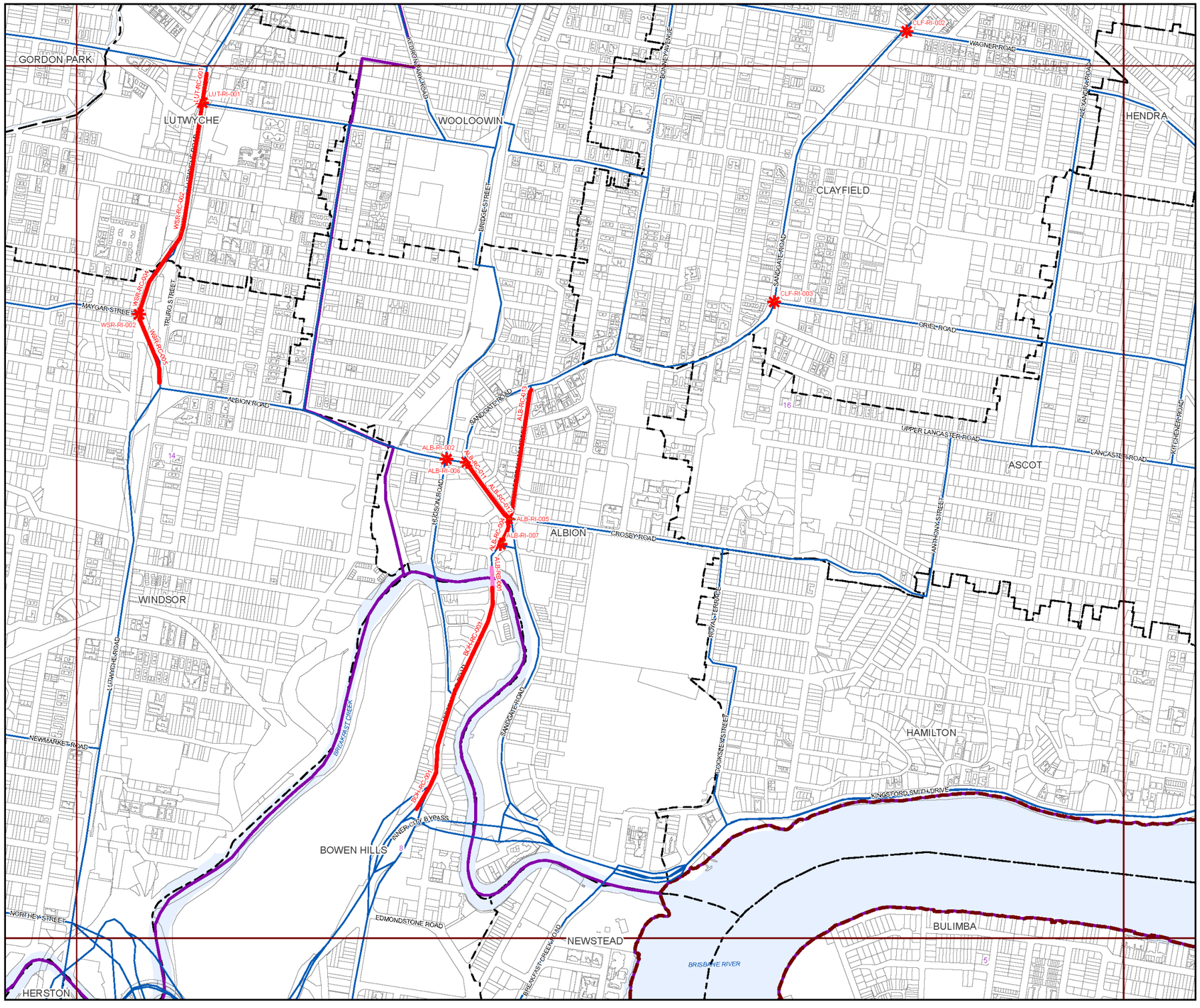
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R152



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
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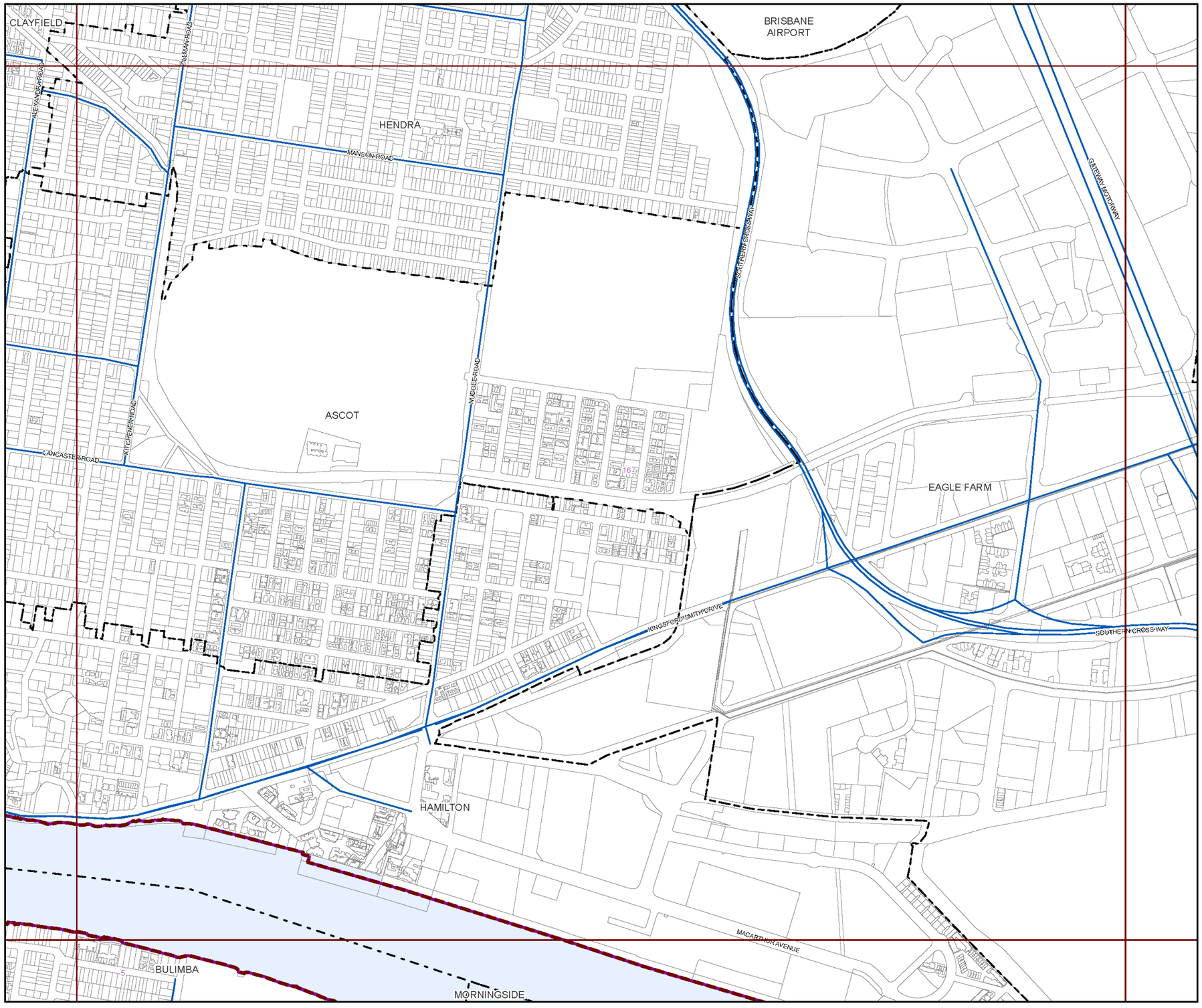
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R153



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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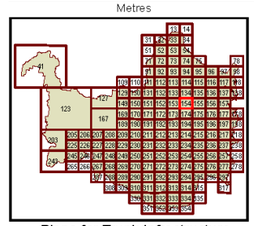
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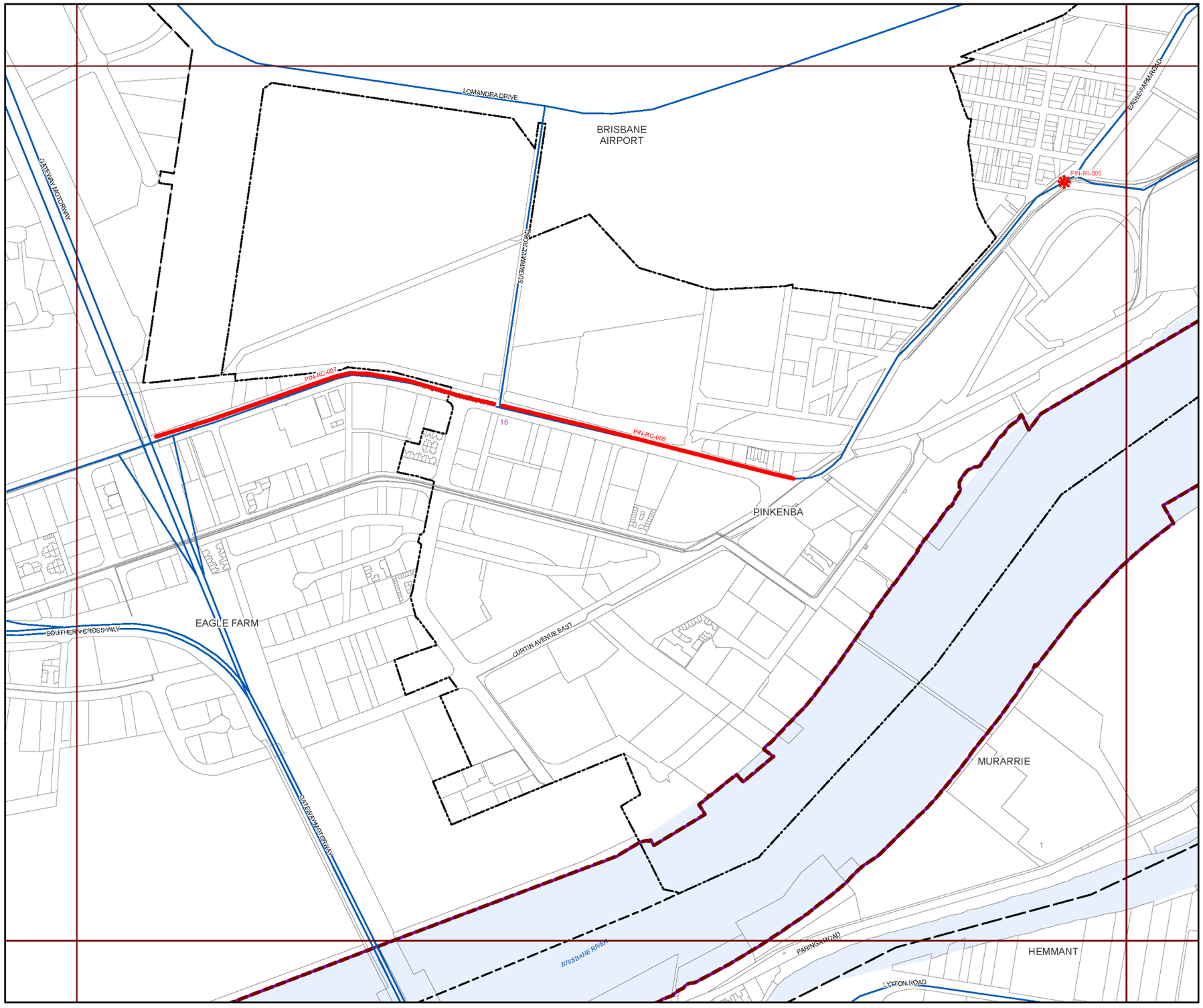
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R154



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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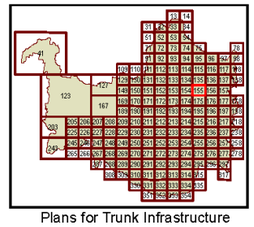
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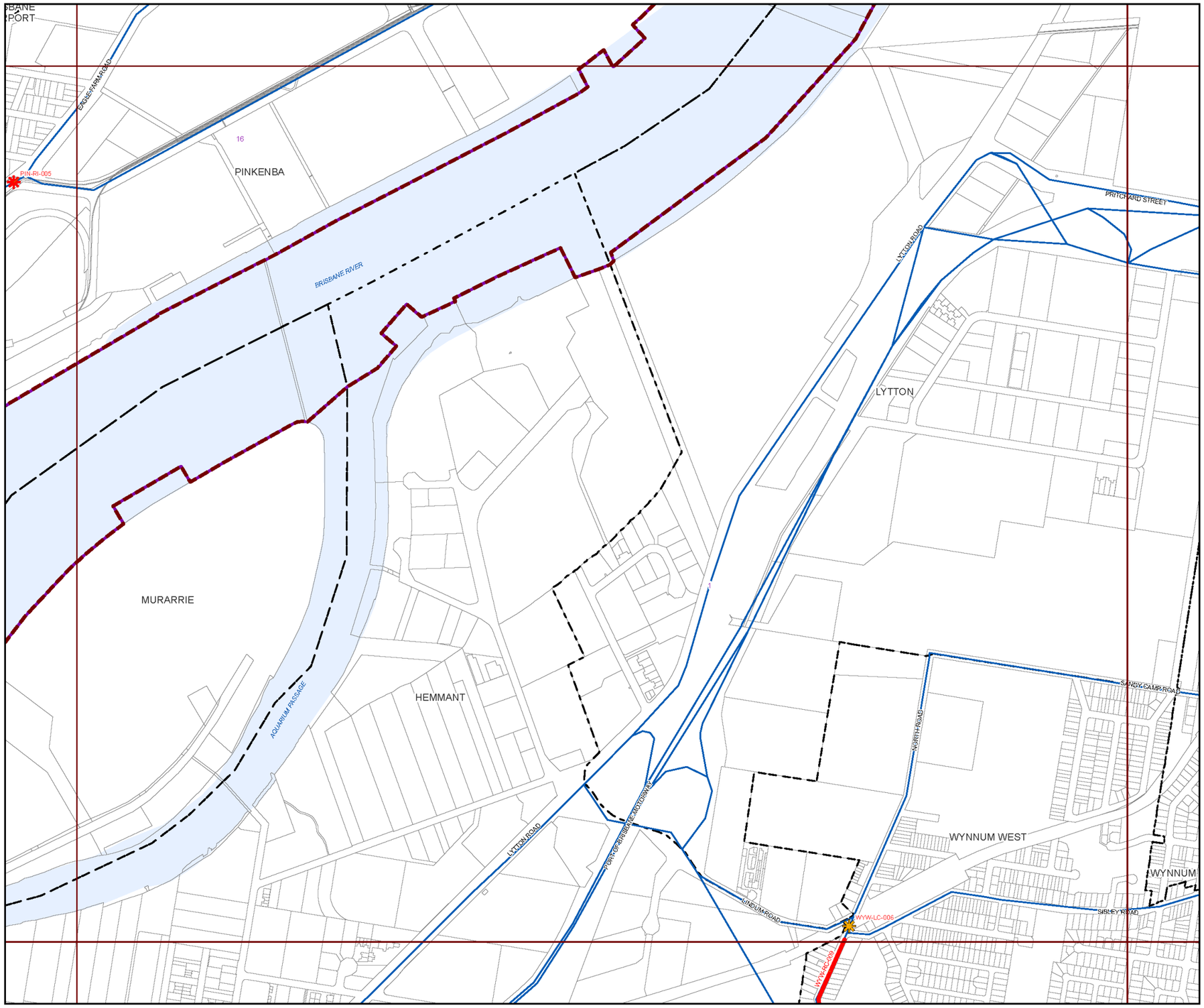
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R155



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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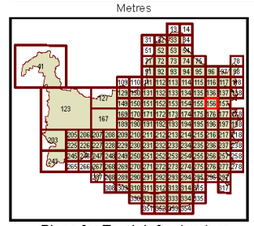
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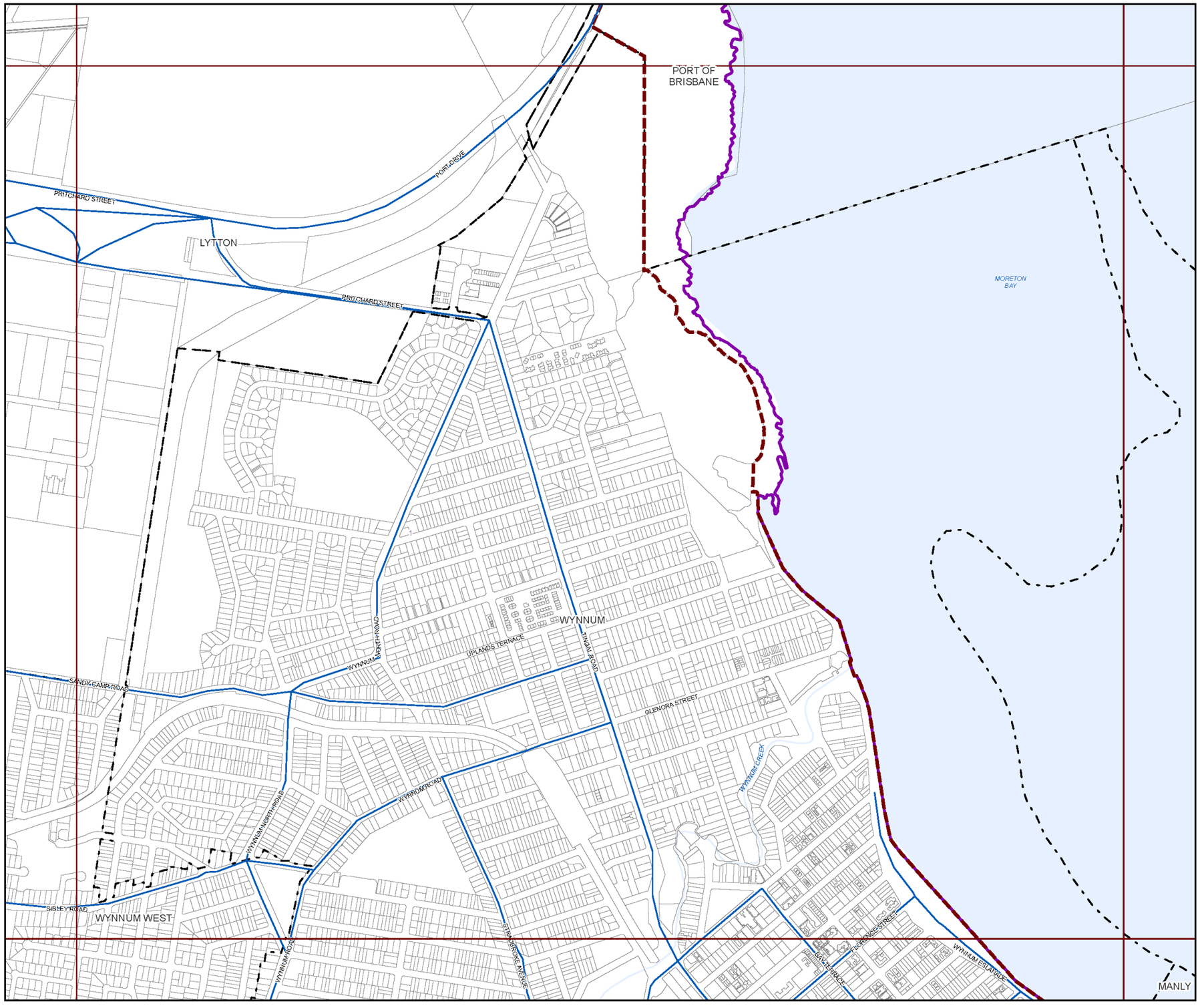
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R156



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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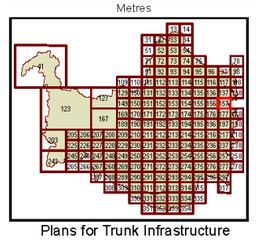
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R157

ENOGGERA RESERVOIR

GOLD CREEK

GOLD CREEK RESERVOIR

GOLD CREEK ROAD

UPPER BROOKFIELD

BROOKFIELD

UPPER BROOKFIELD ROAD

SAVAGES ROAD

11

12

17

BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

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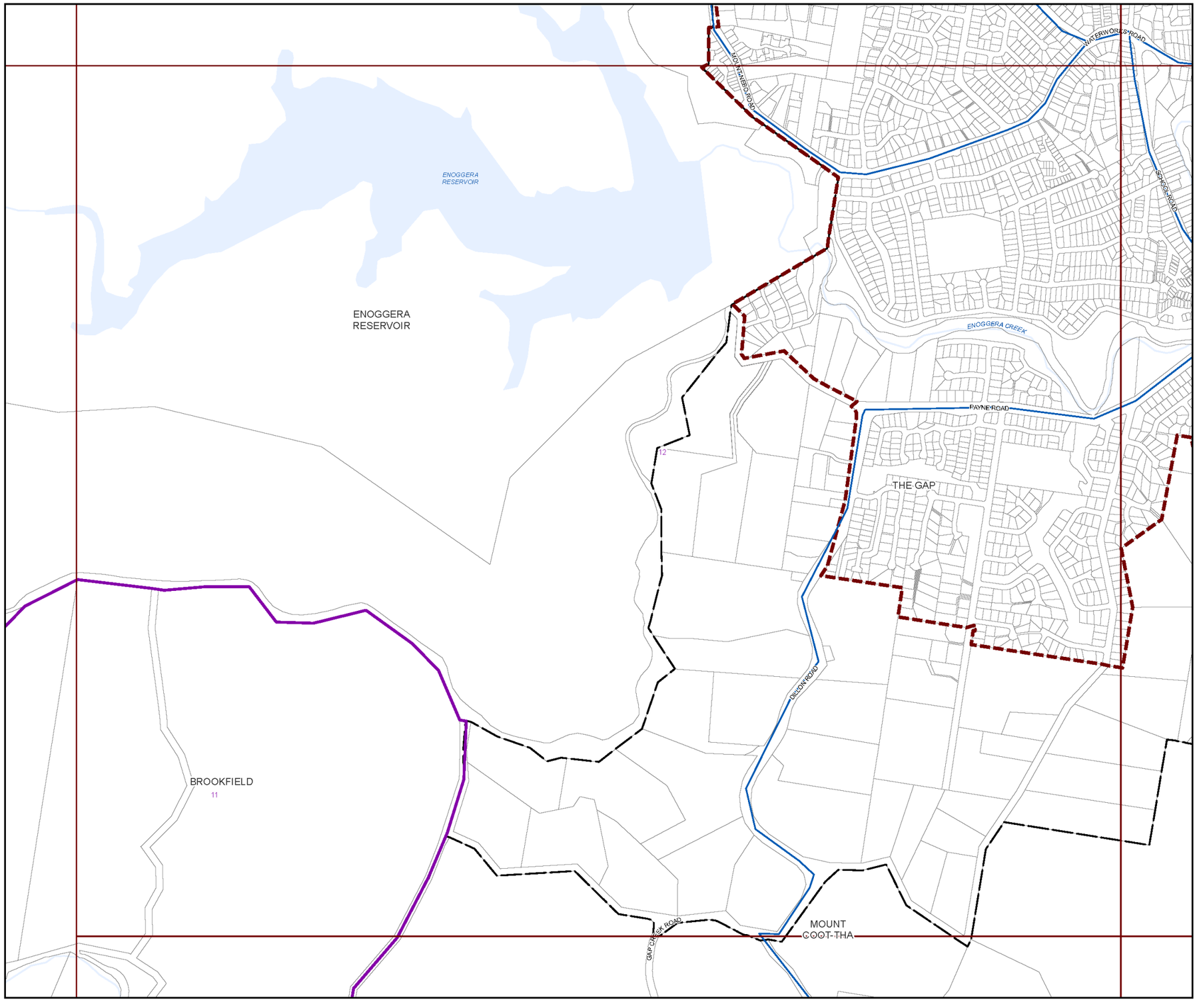
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R167



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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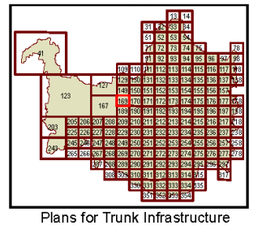
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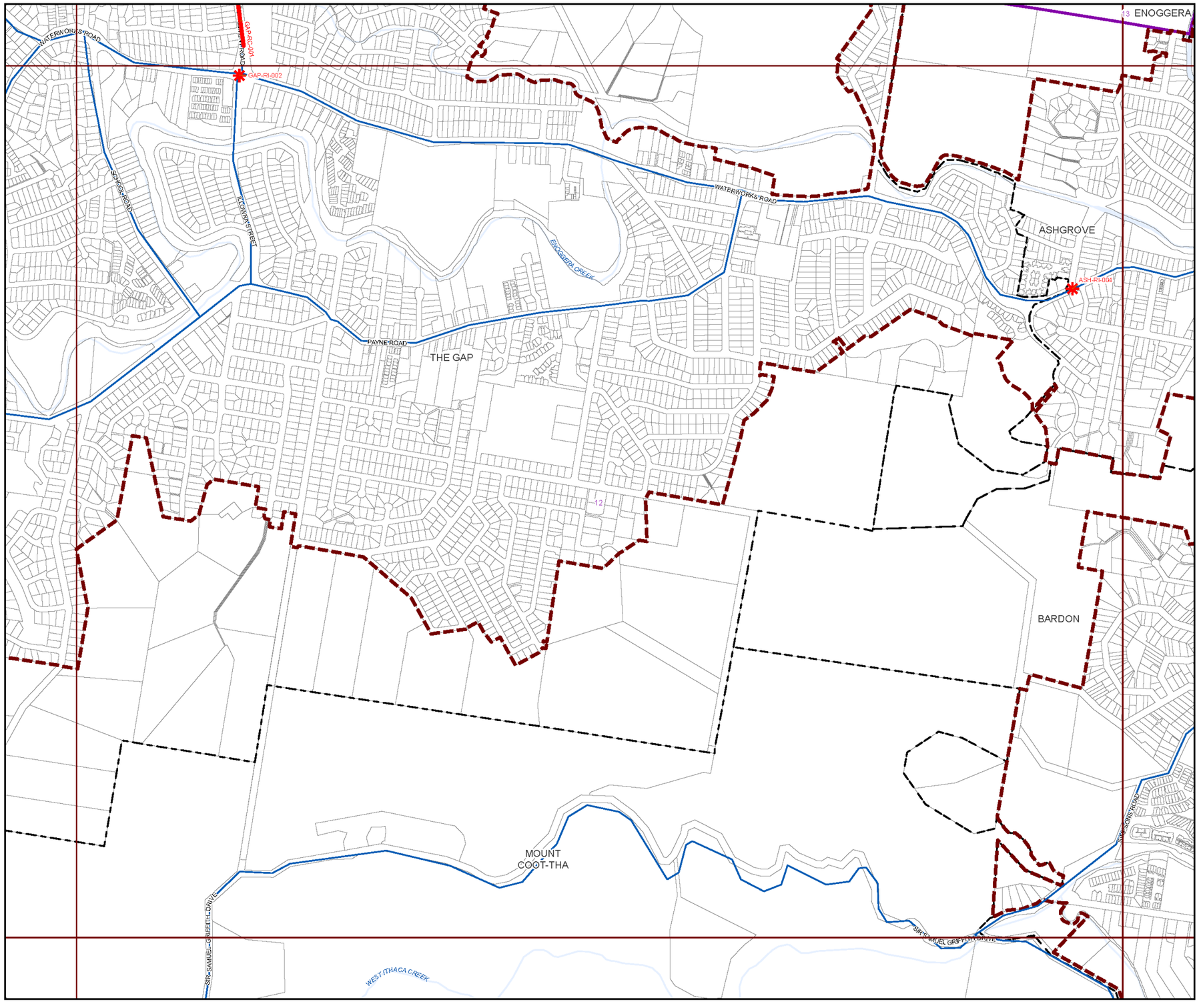
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R169



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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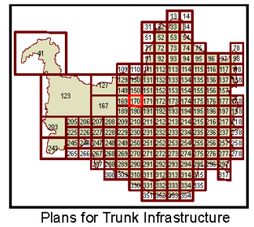
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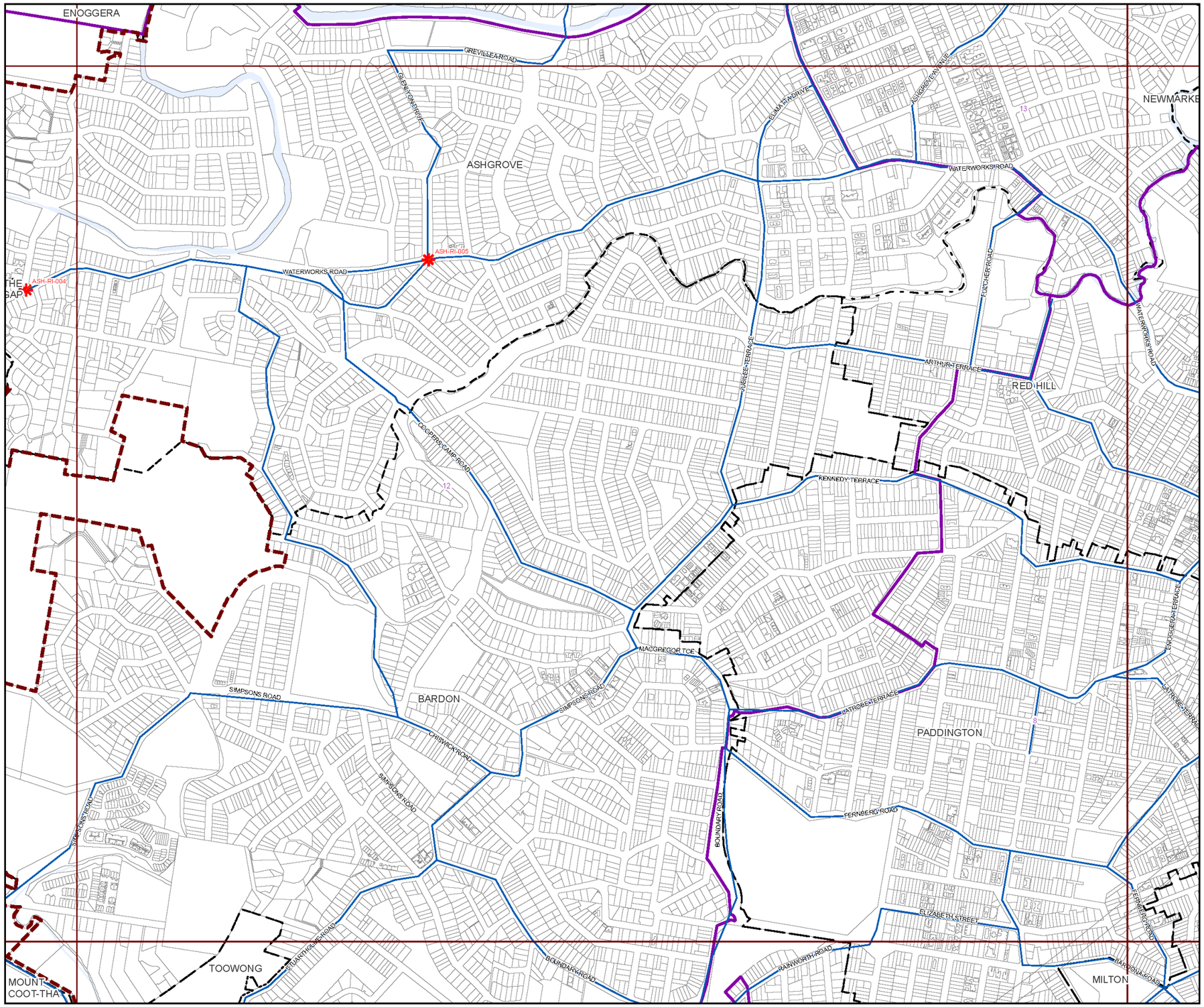
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R170



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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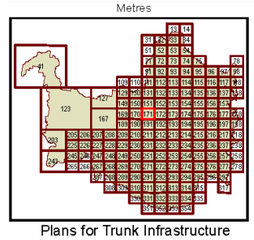
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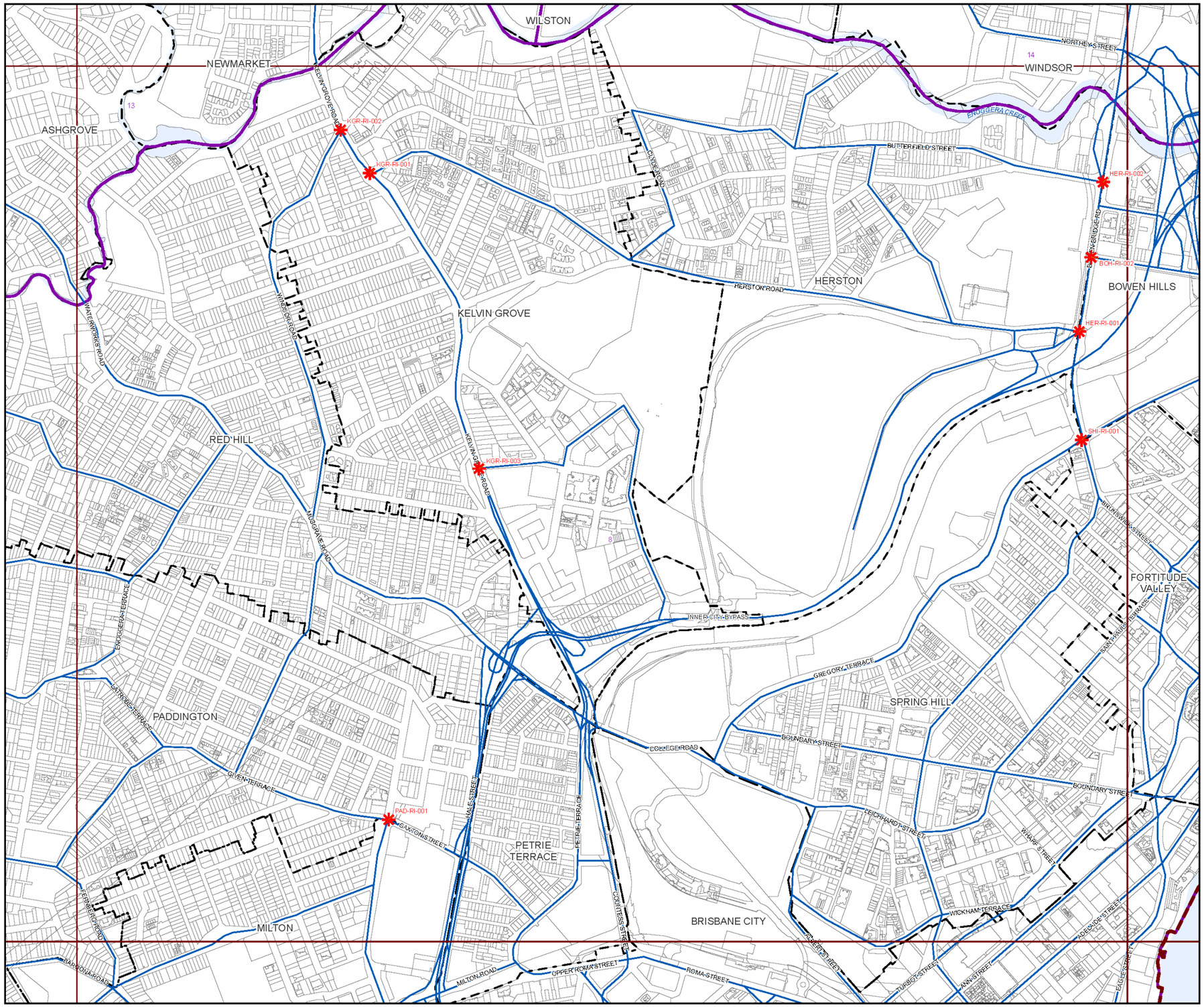
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R171



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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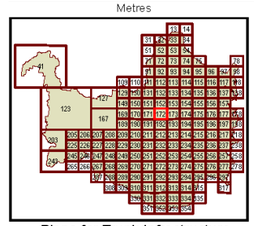
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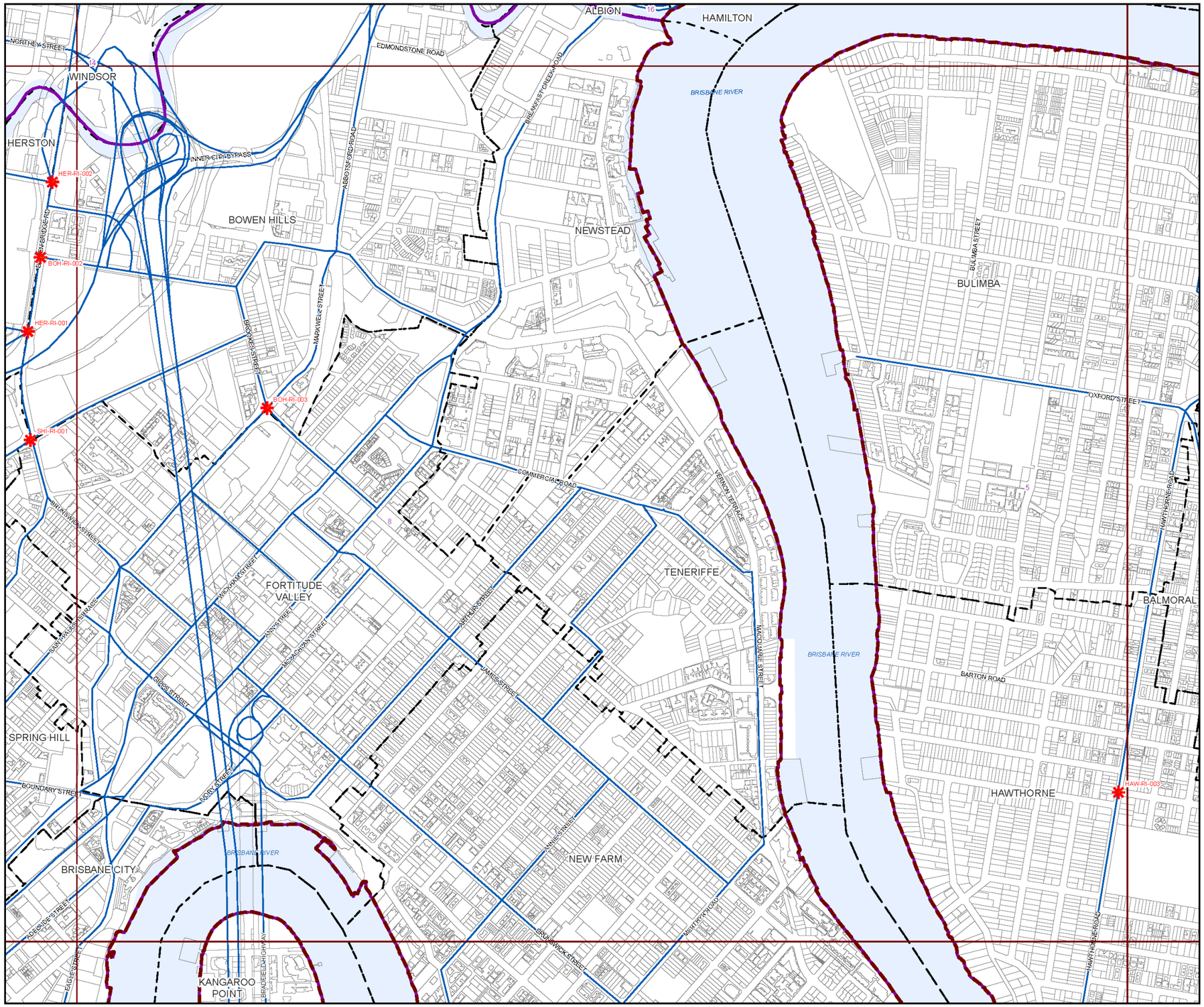
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R172



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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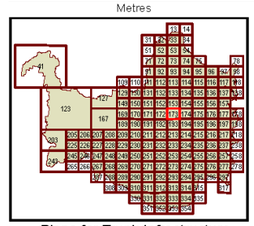
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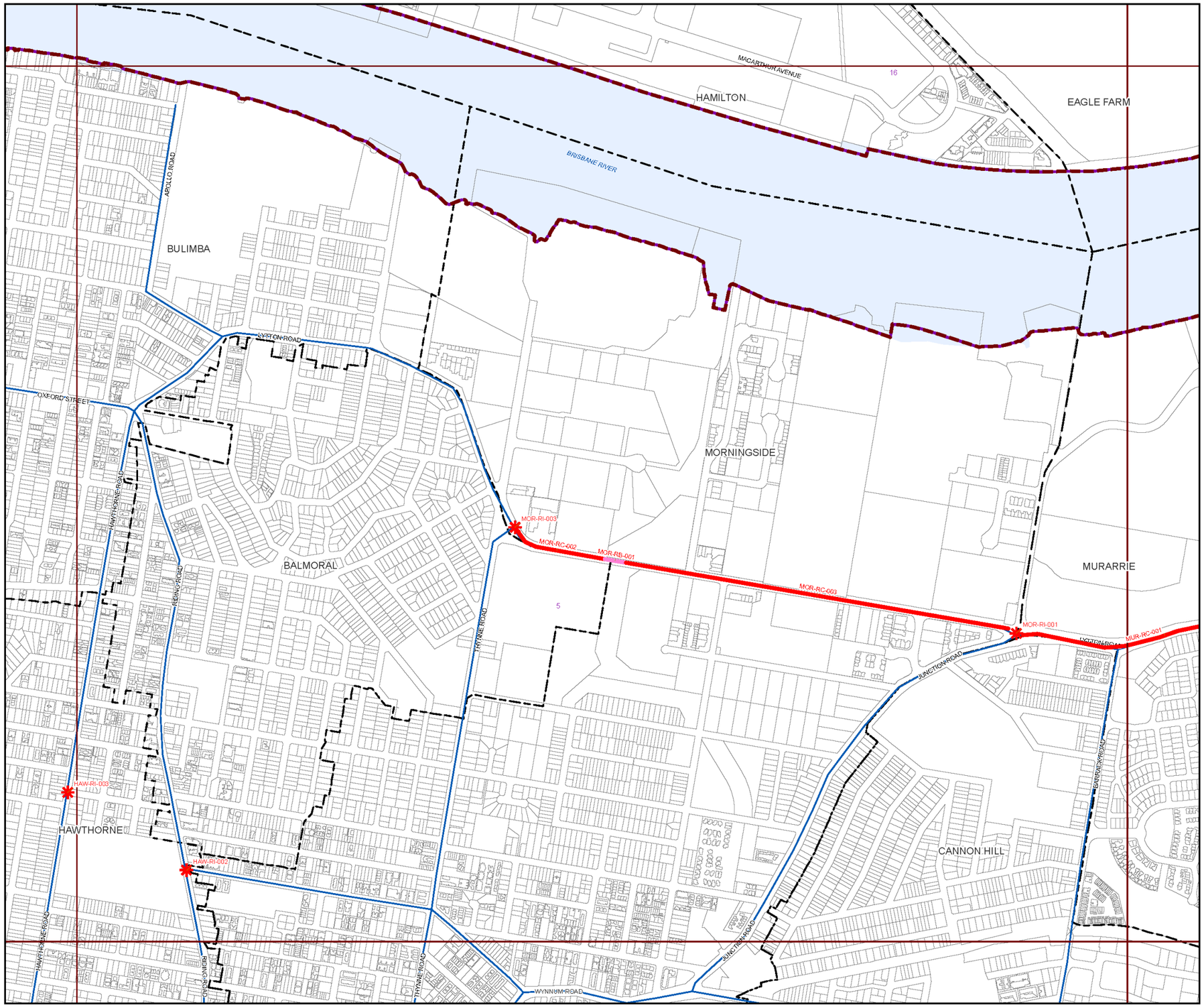
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R173



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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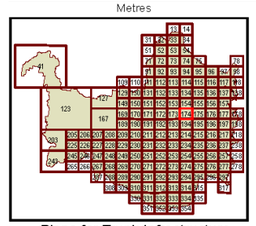
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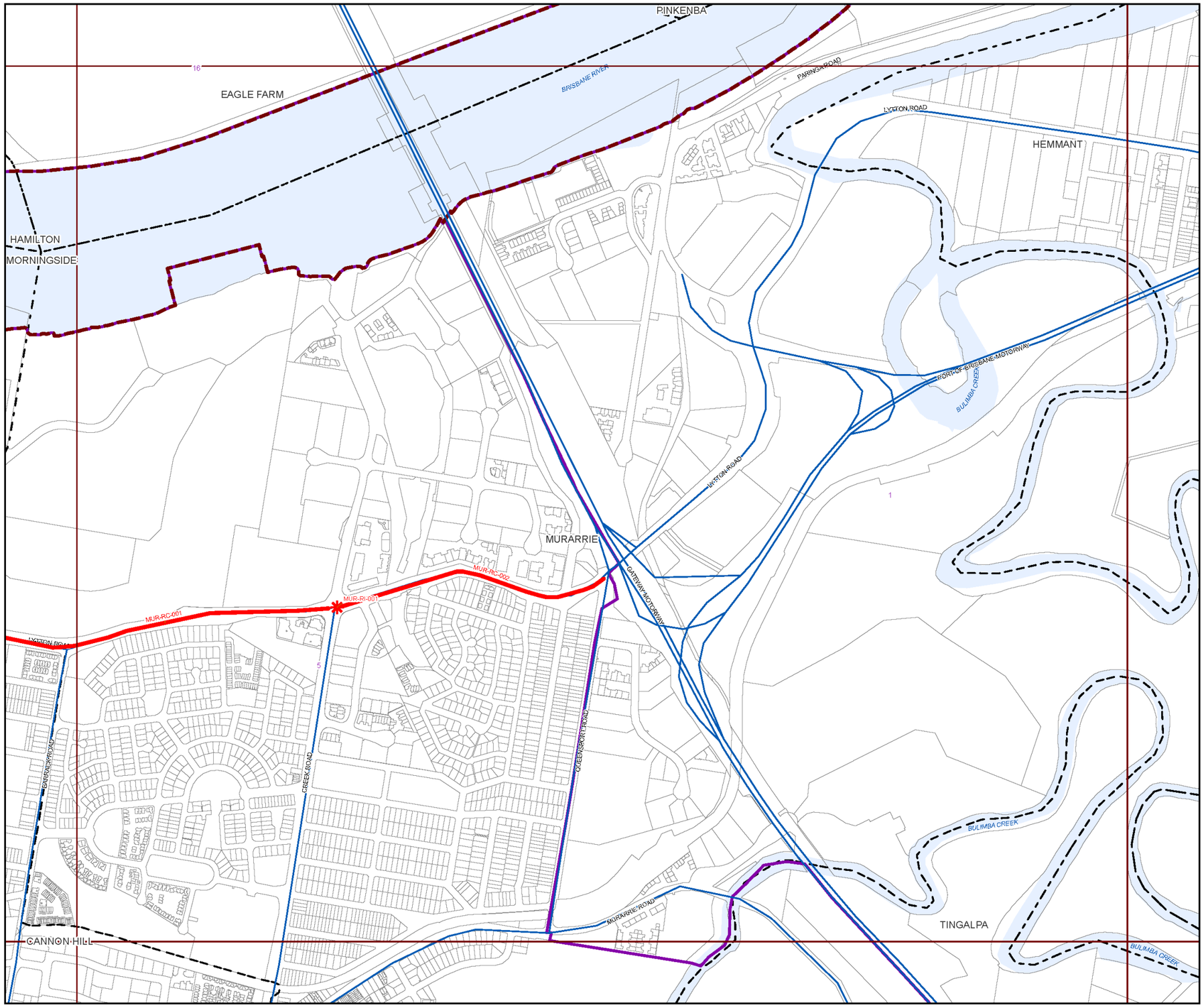
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R174



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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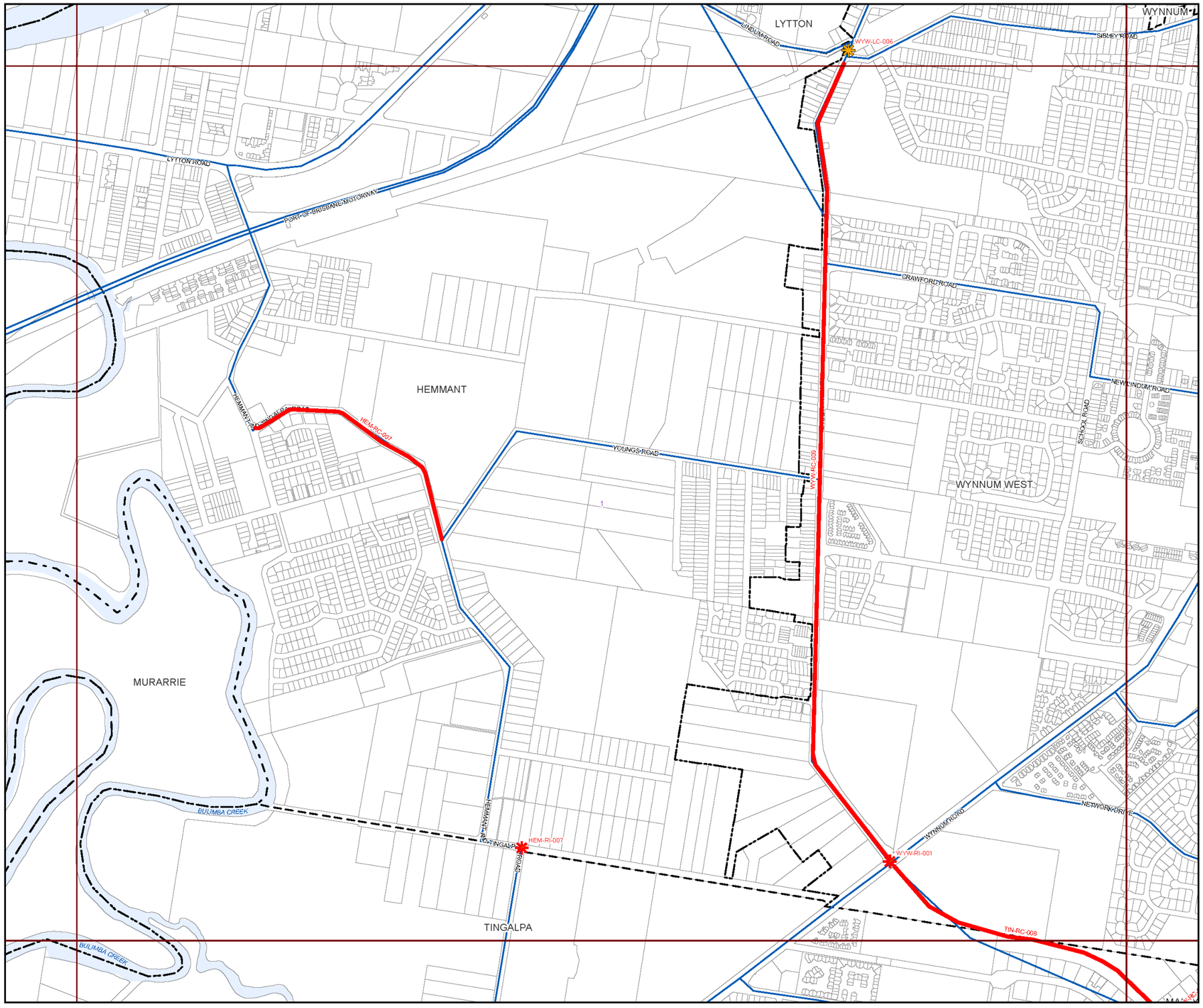
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R175



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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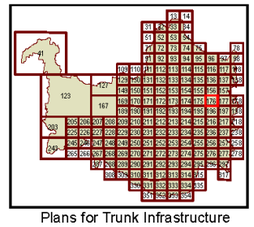
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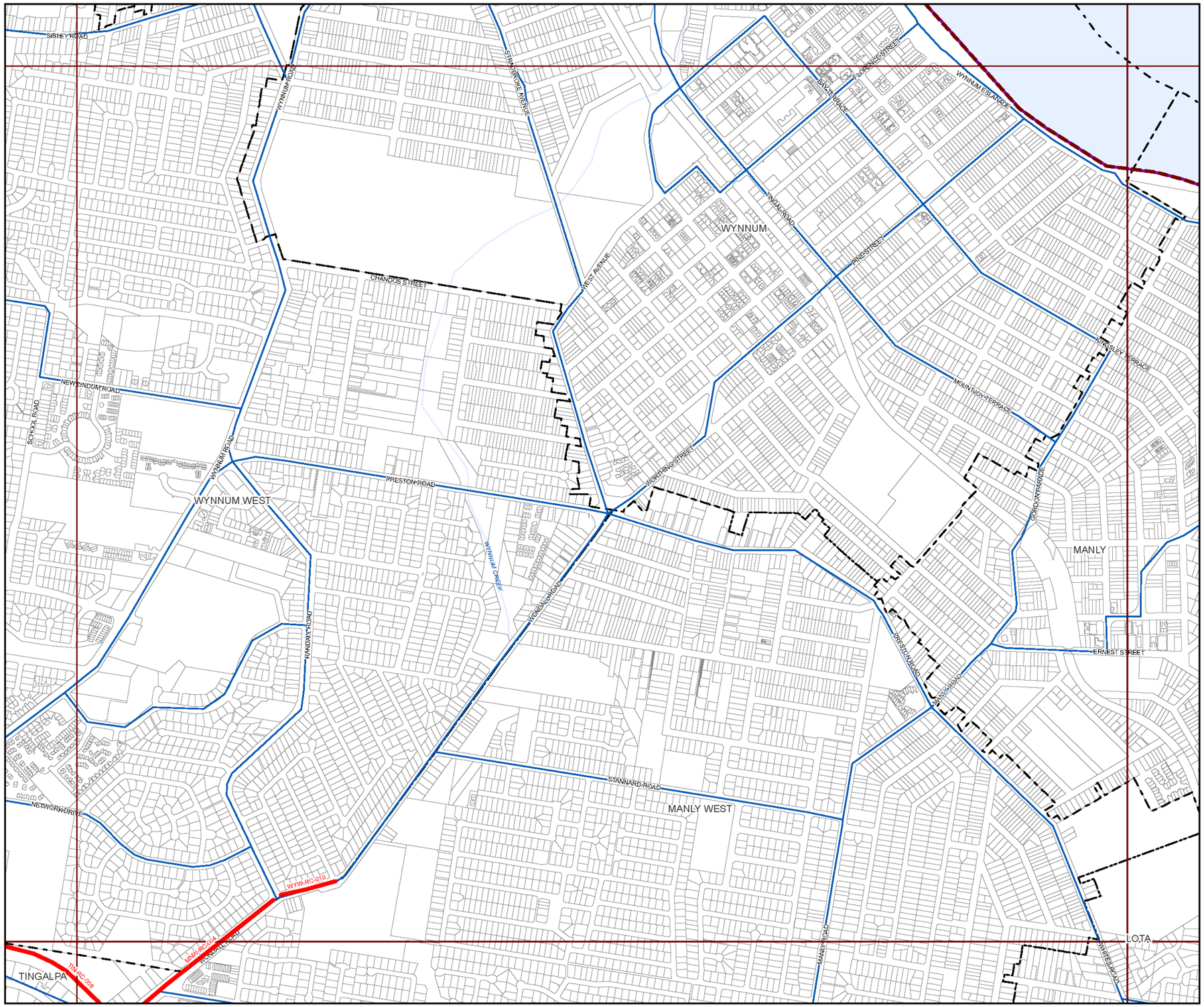
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R176



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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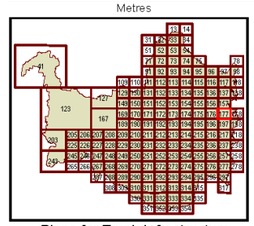
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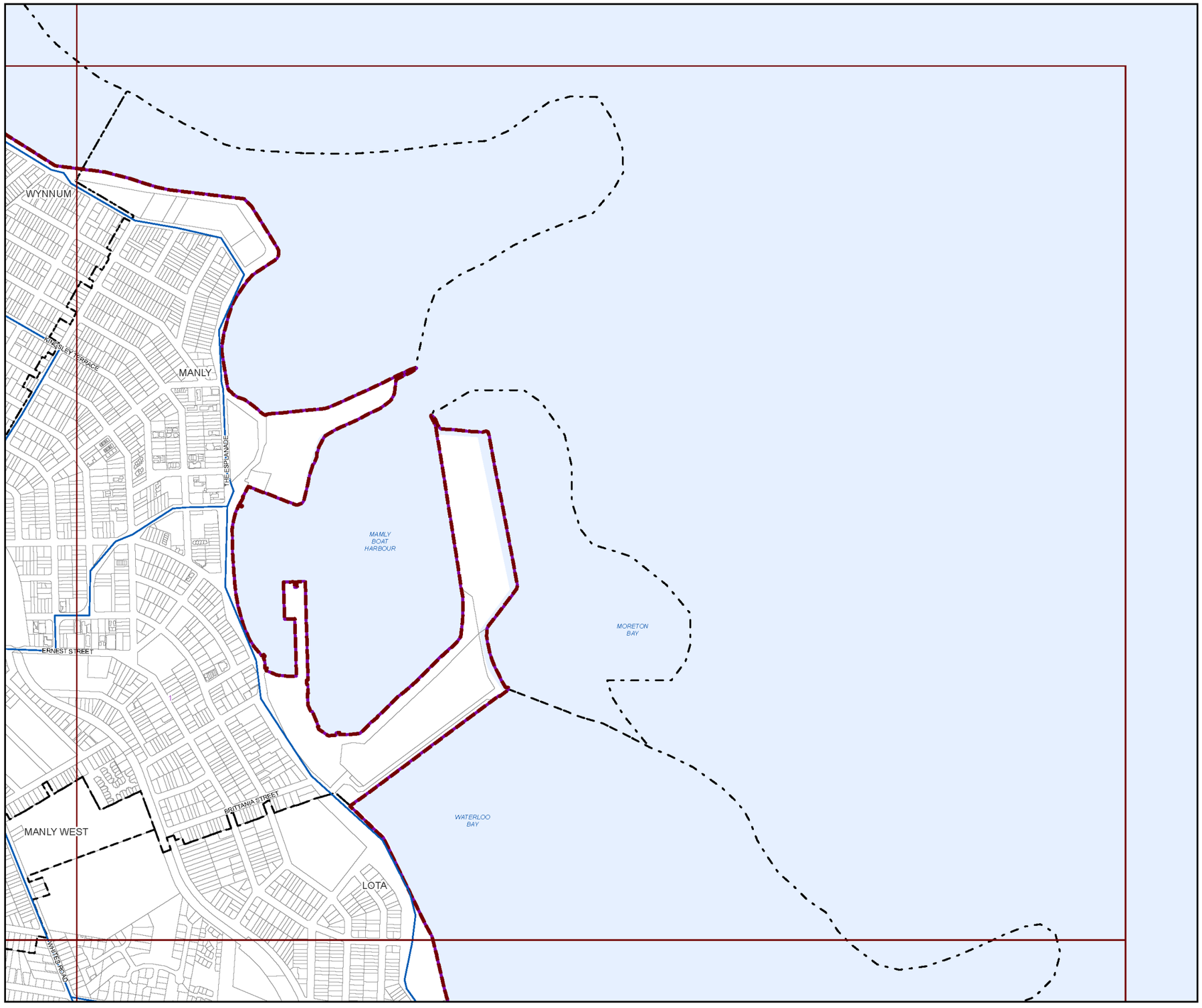
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R177



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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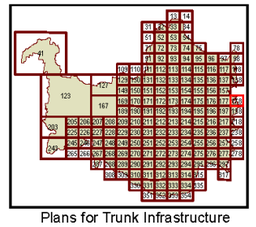
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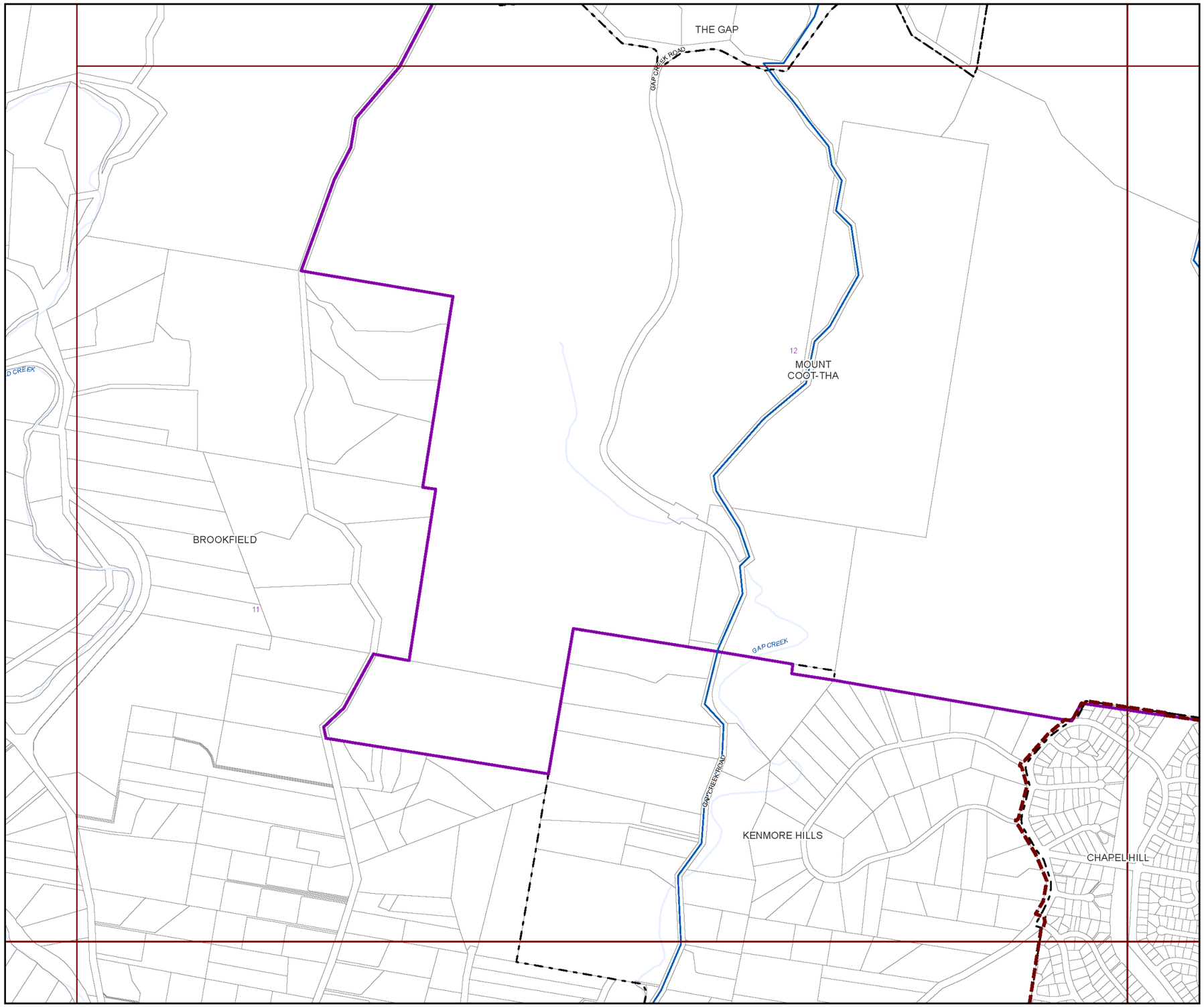
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R178



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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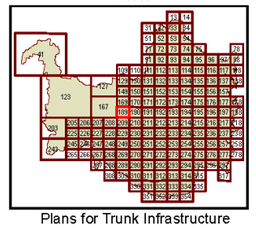
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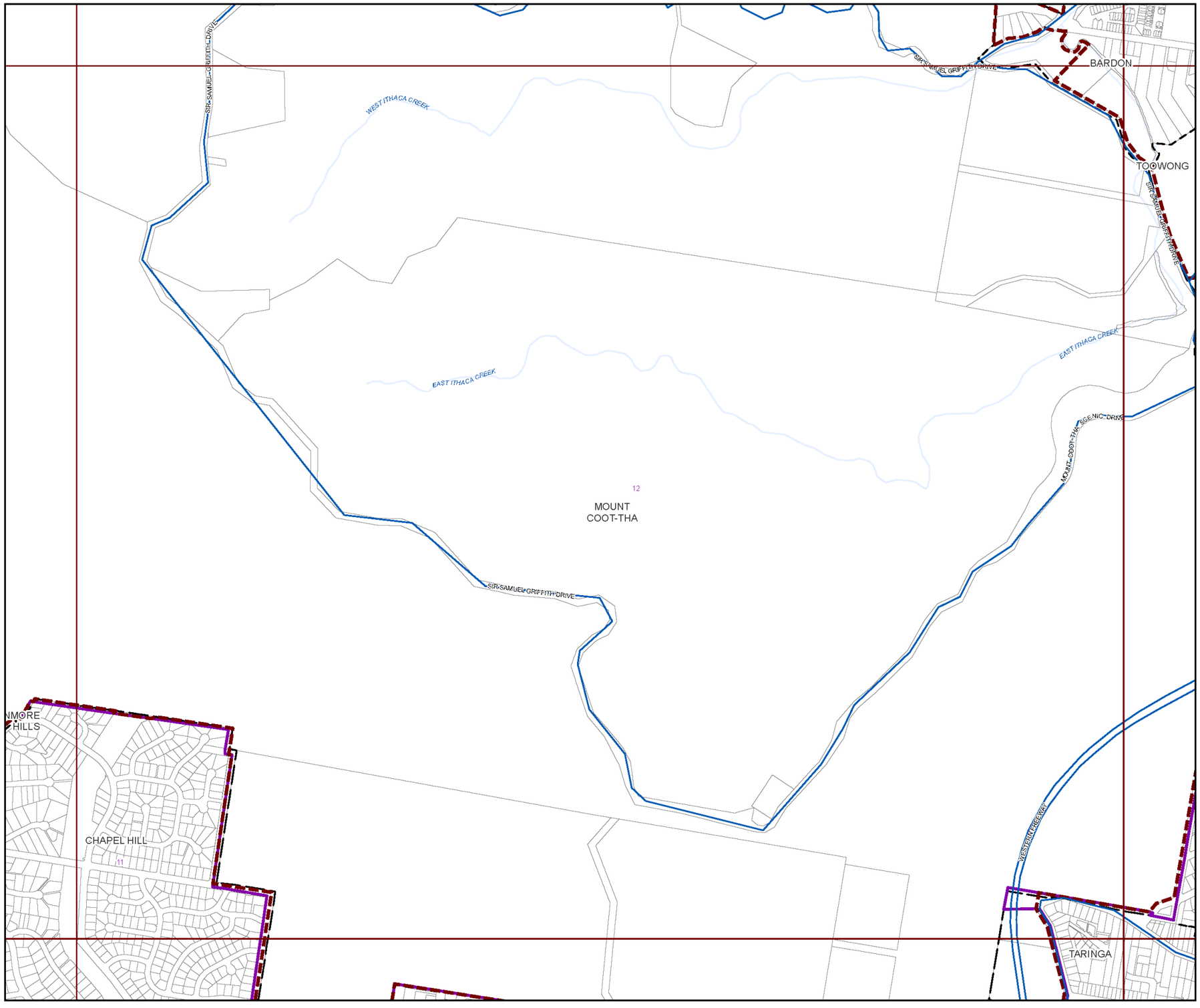
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R189



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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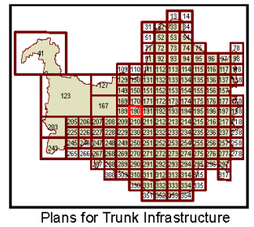
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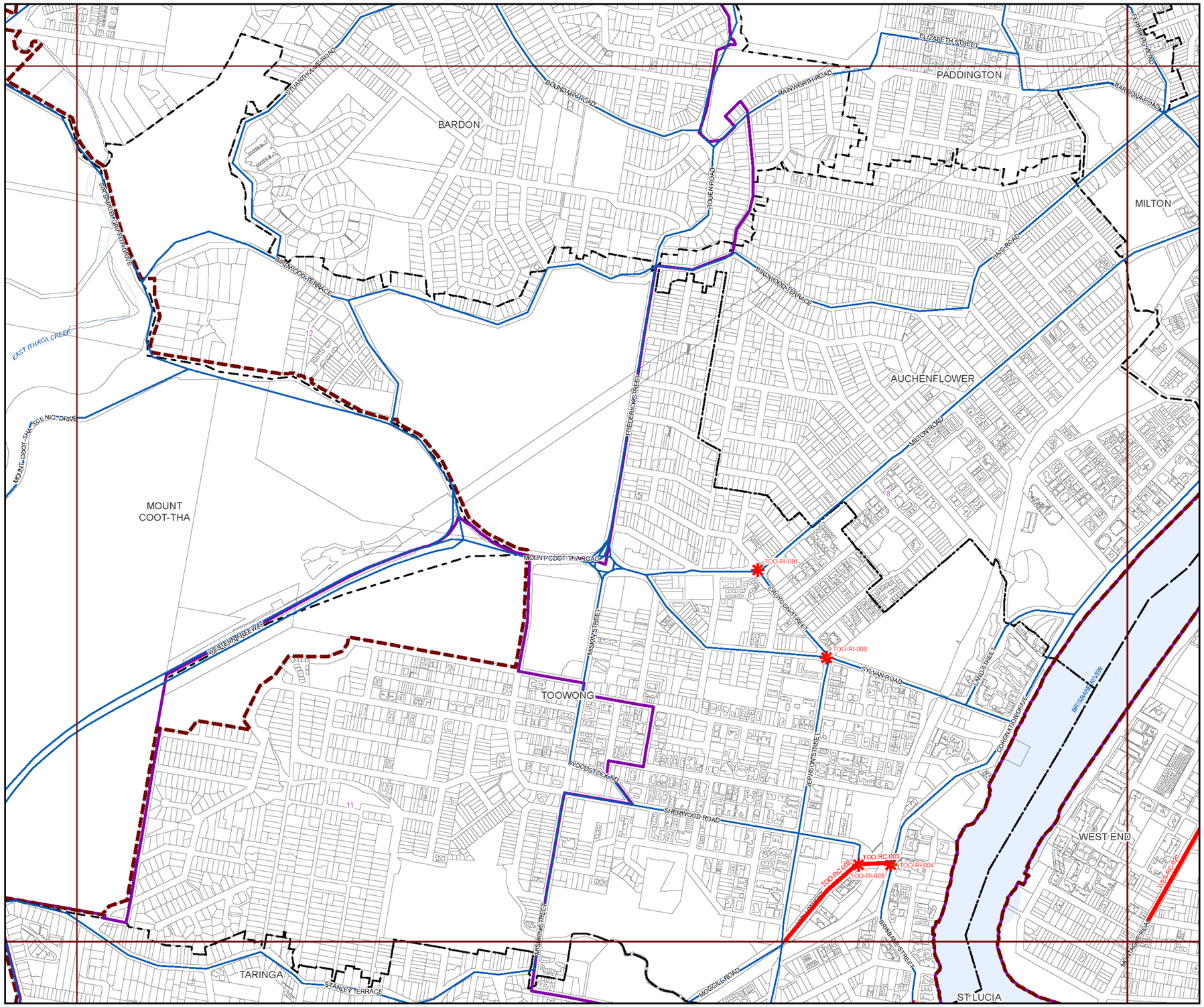
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R190



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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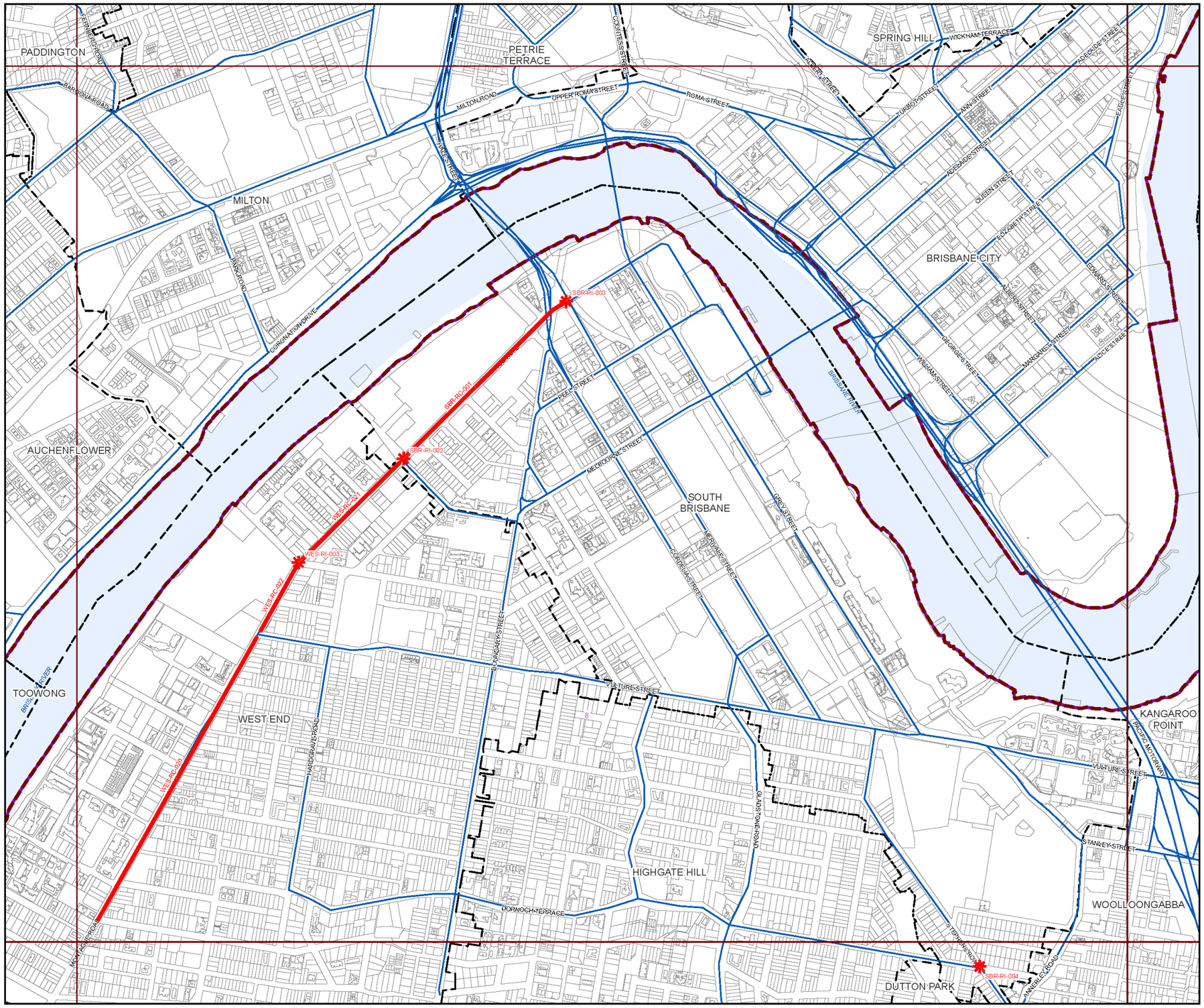
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R191



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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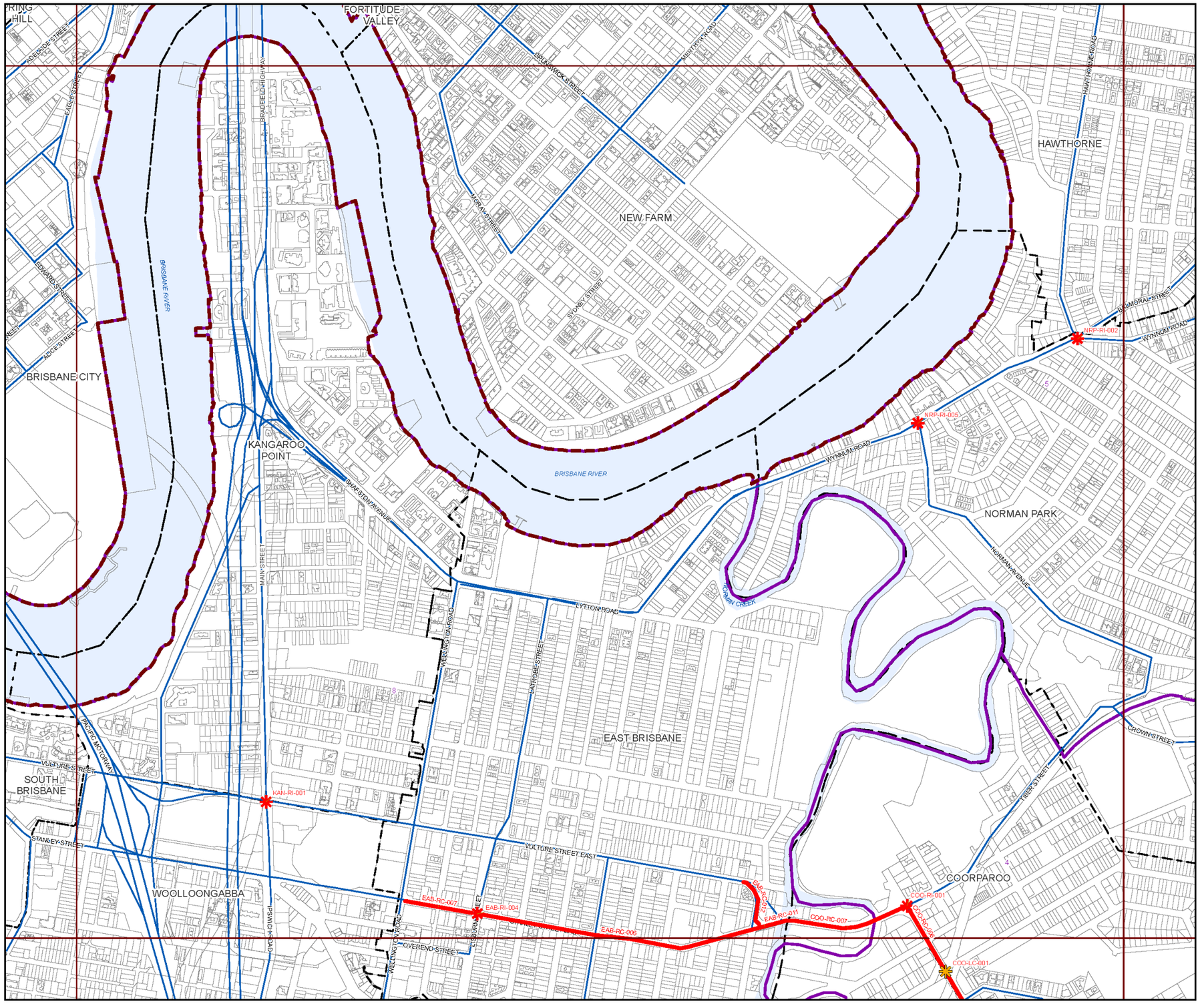
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R192



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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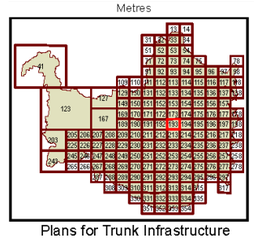
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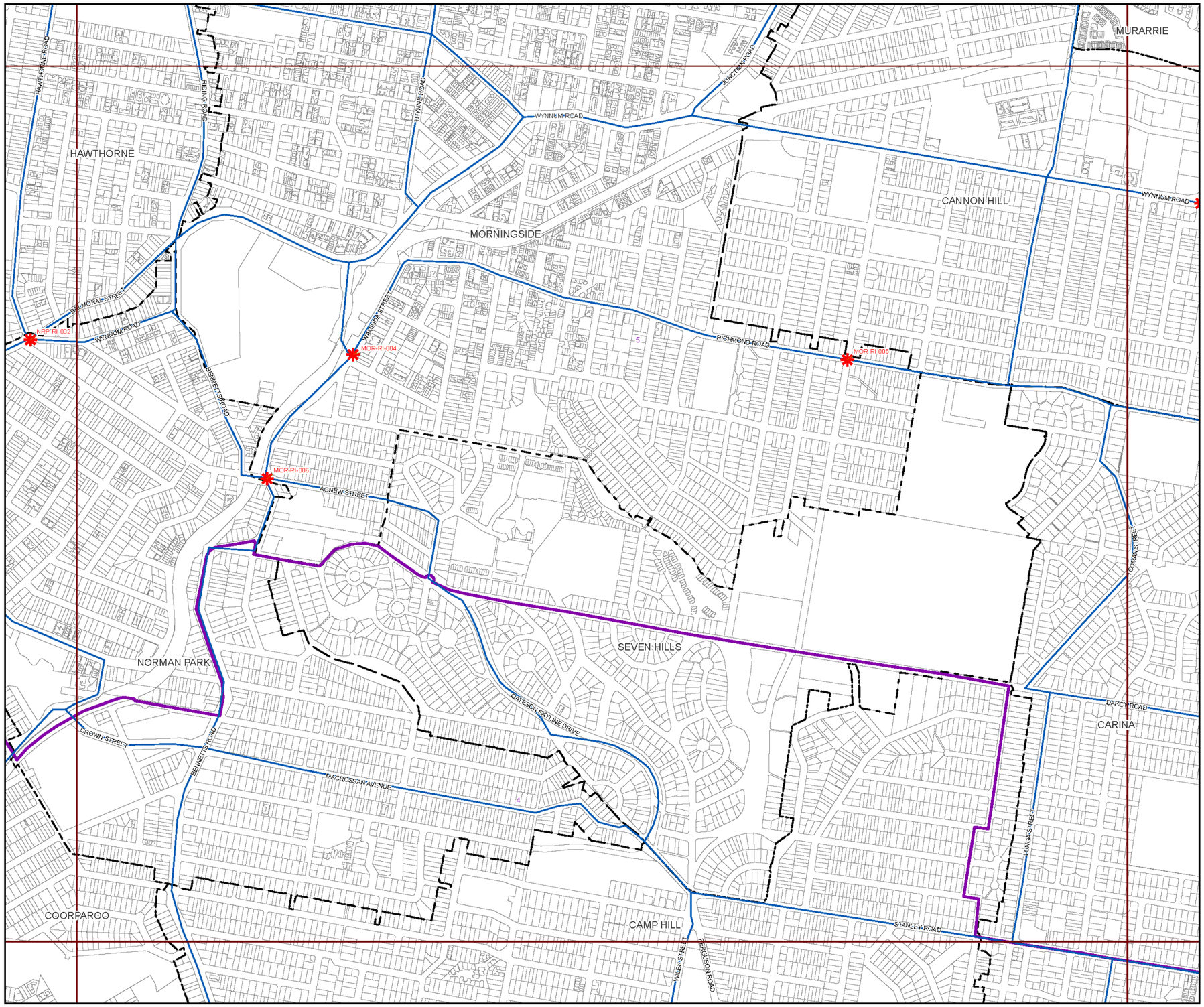
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R193



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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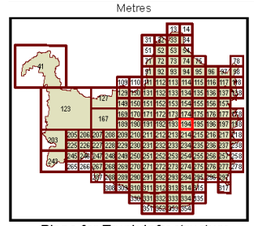
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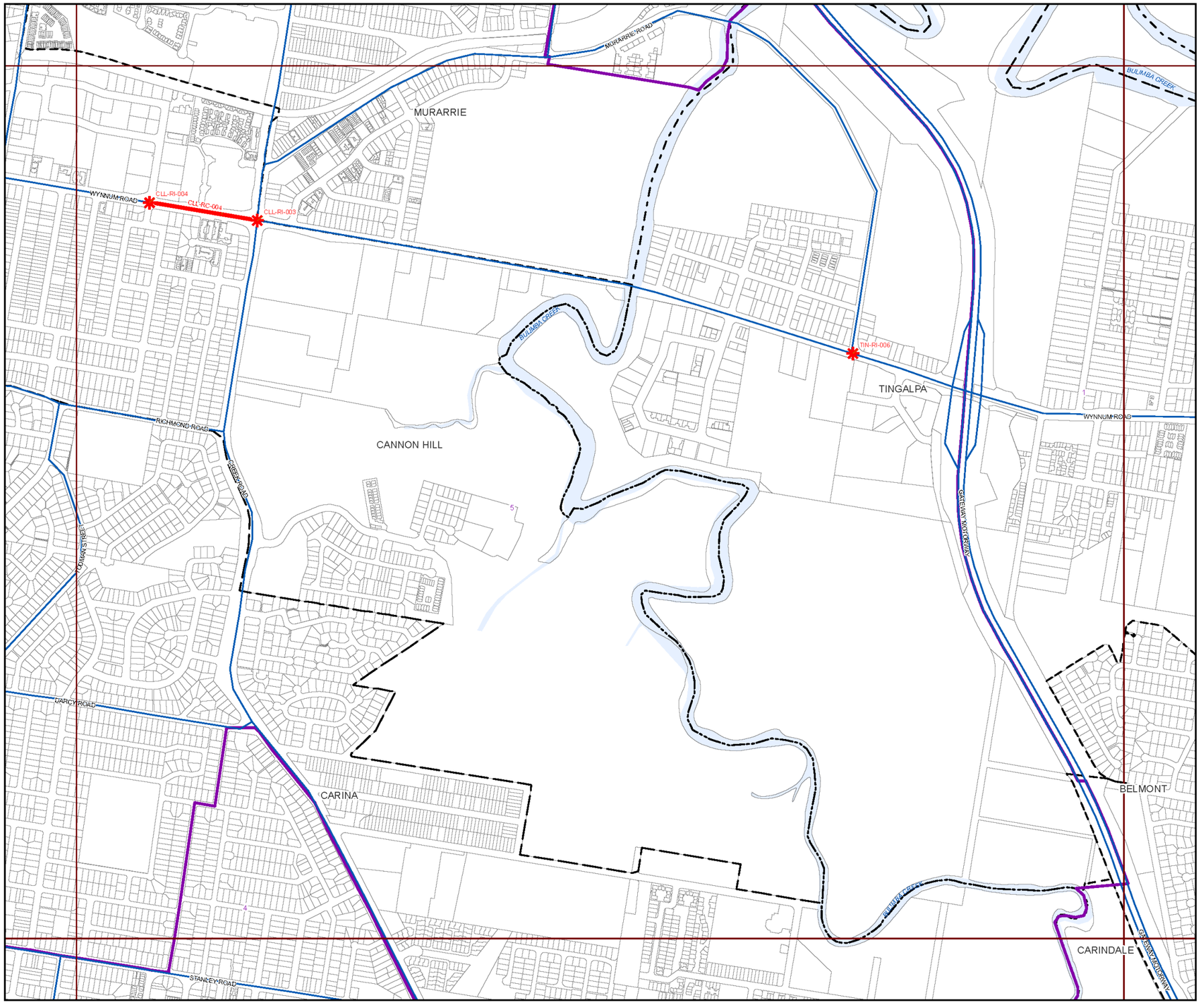
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R194



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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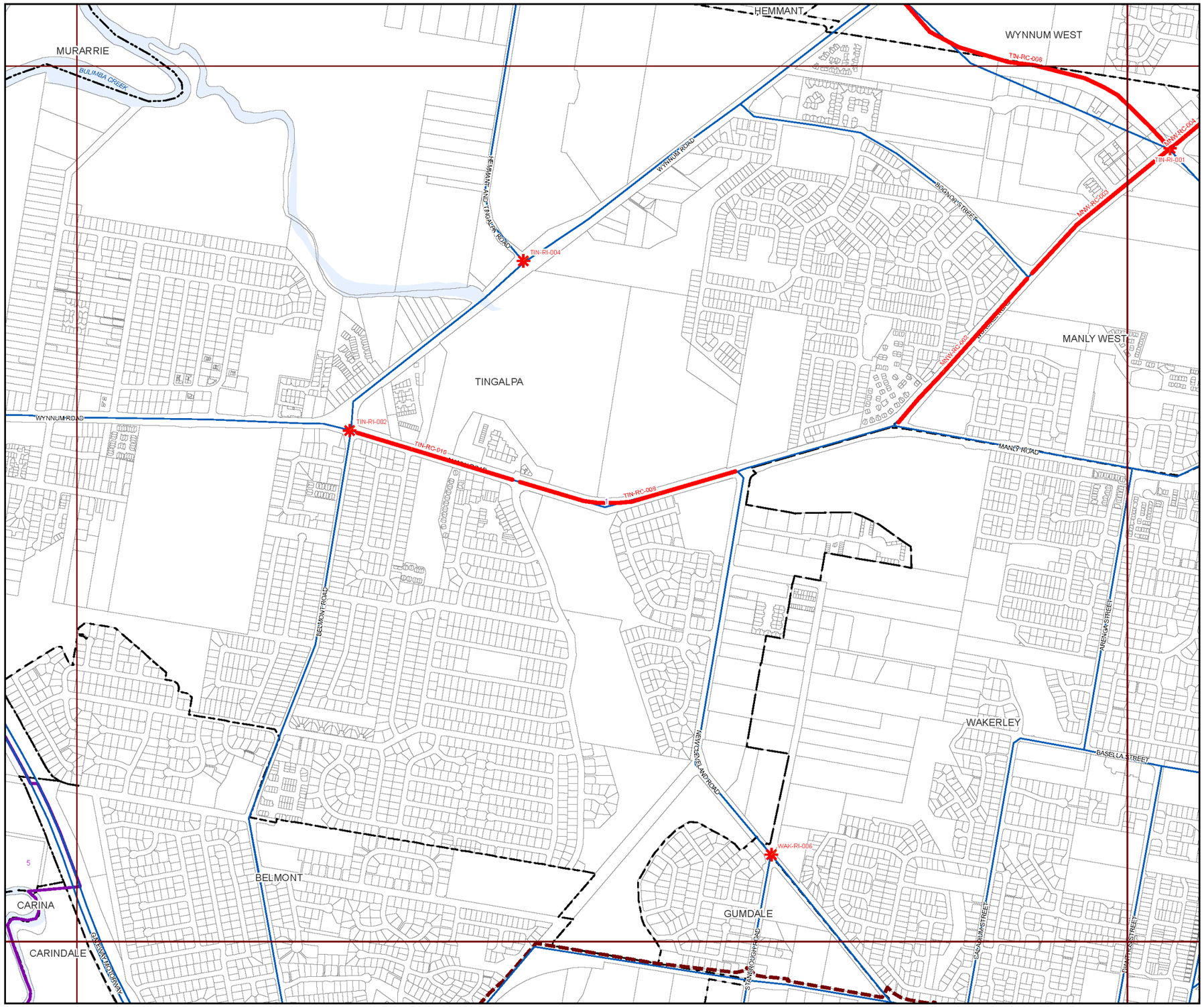
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R195



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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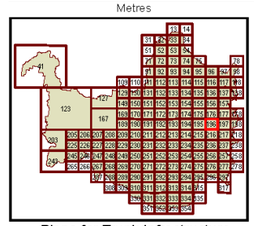
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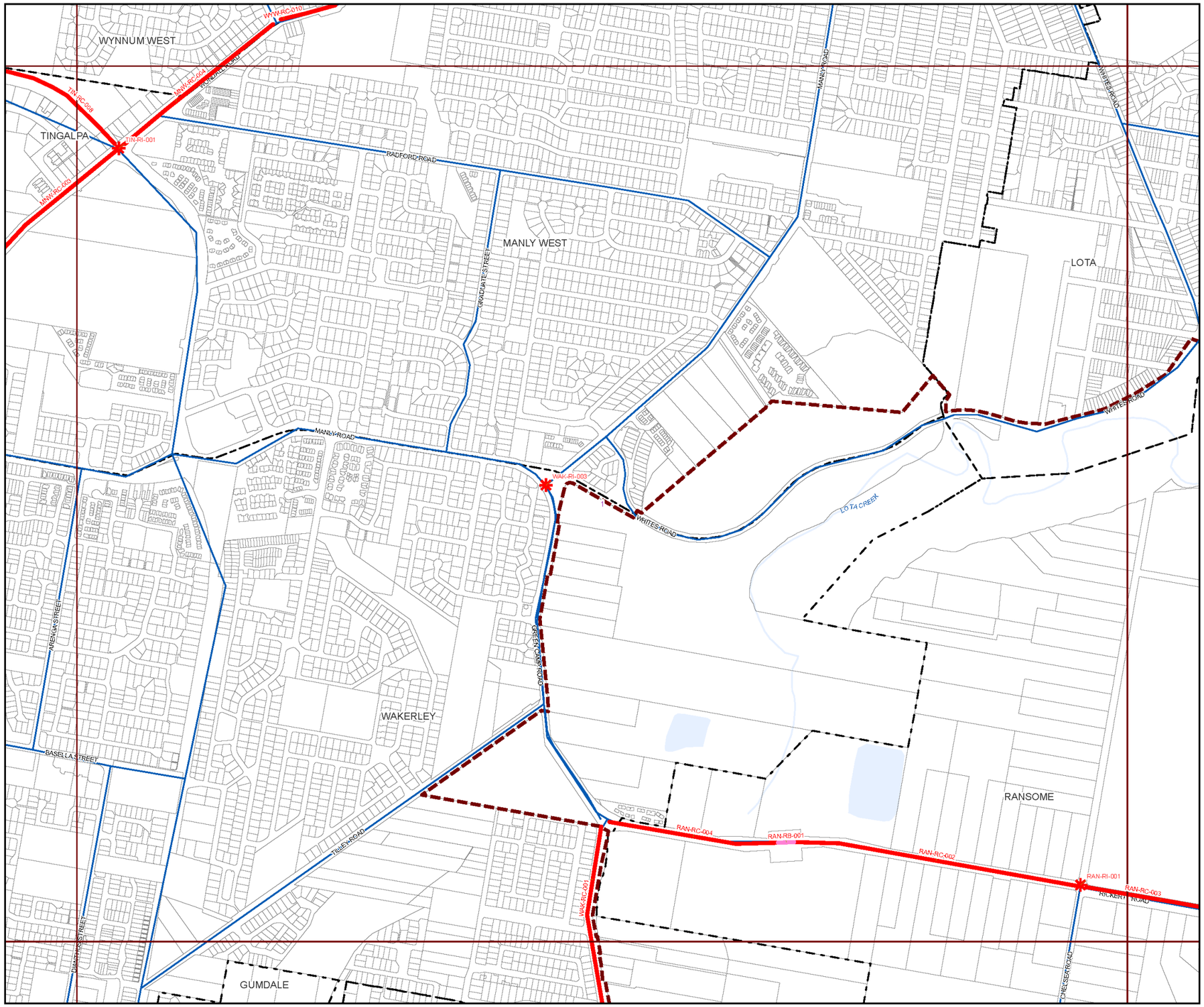
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R196



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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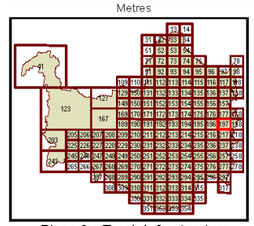
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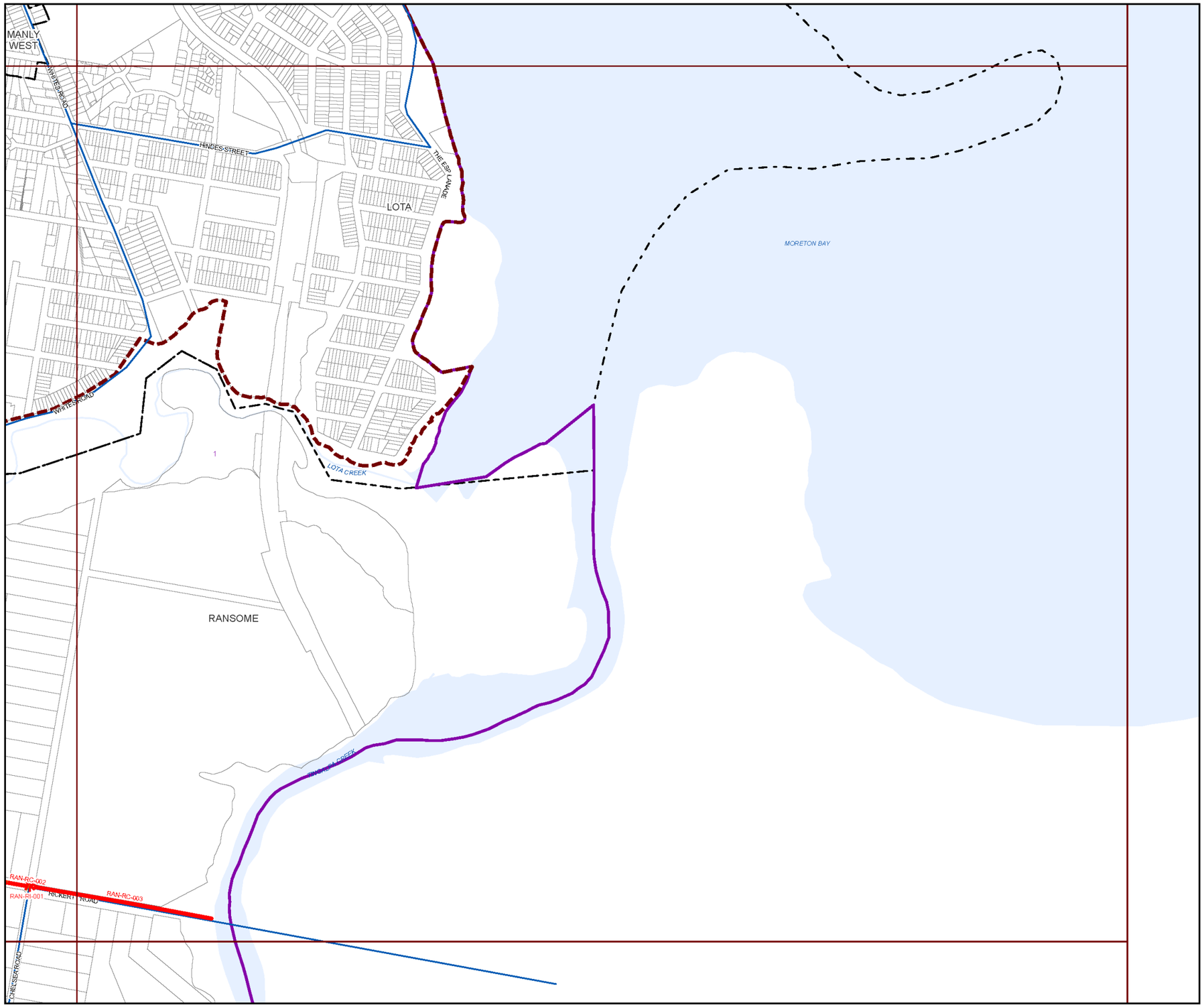
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R197



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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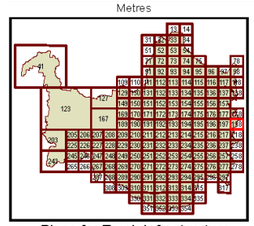
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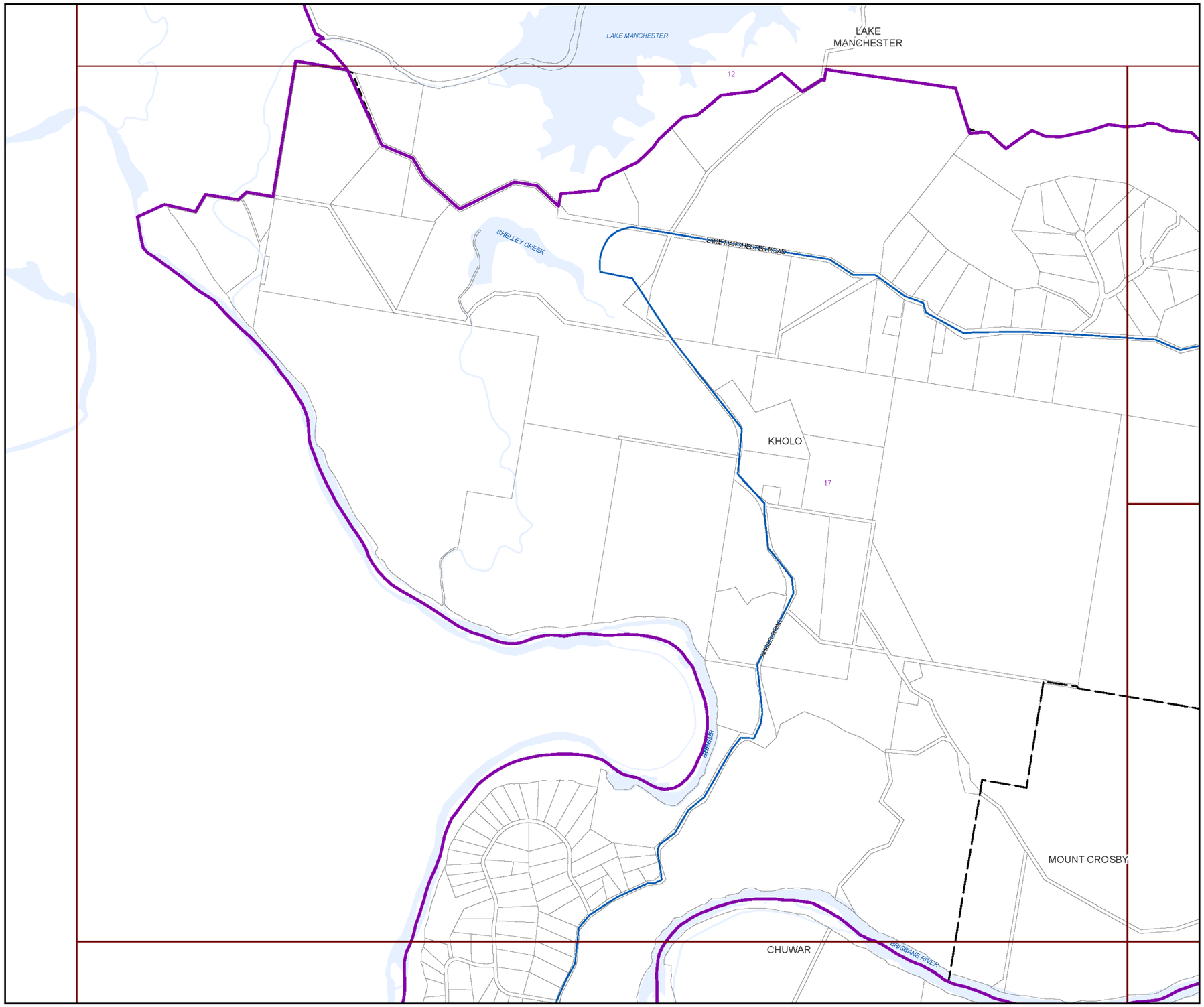
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R198



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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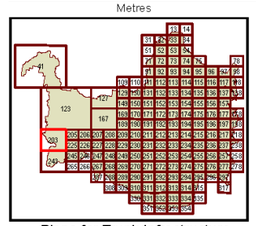
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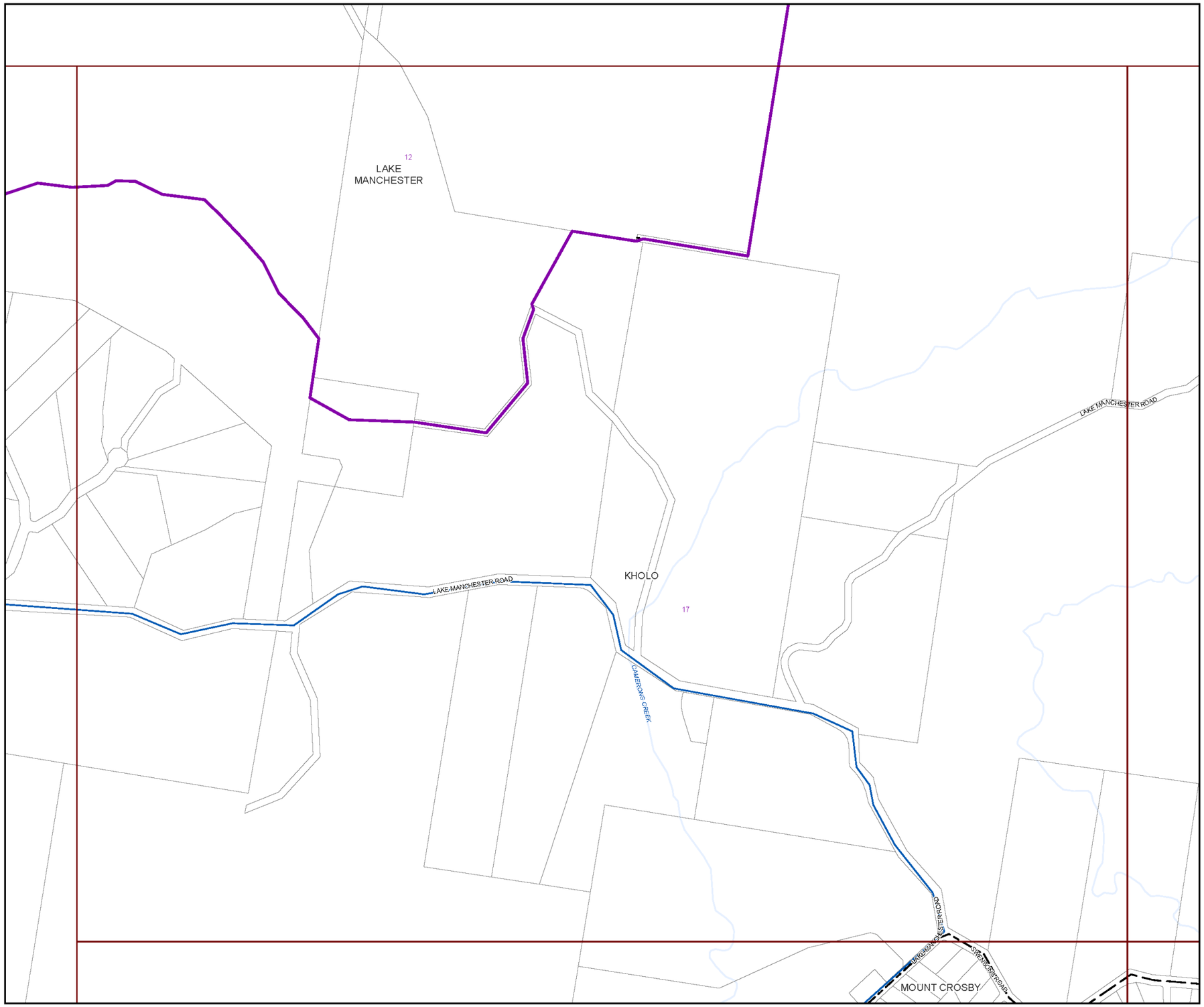
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R203



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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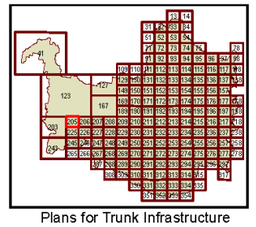
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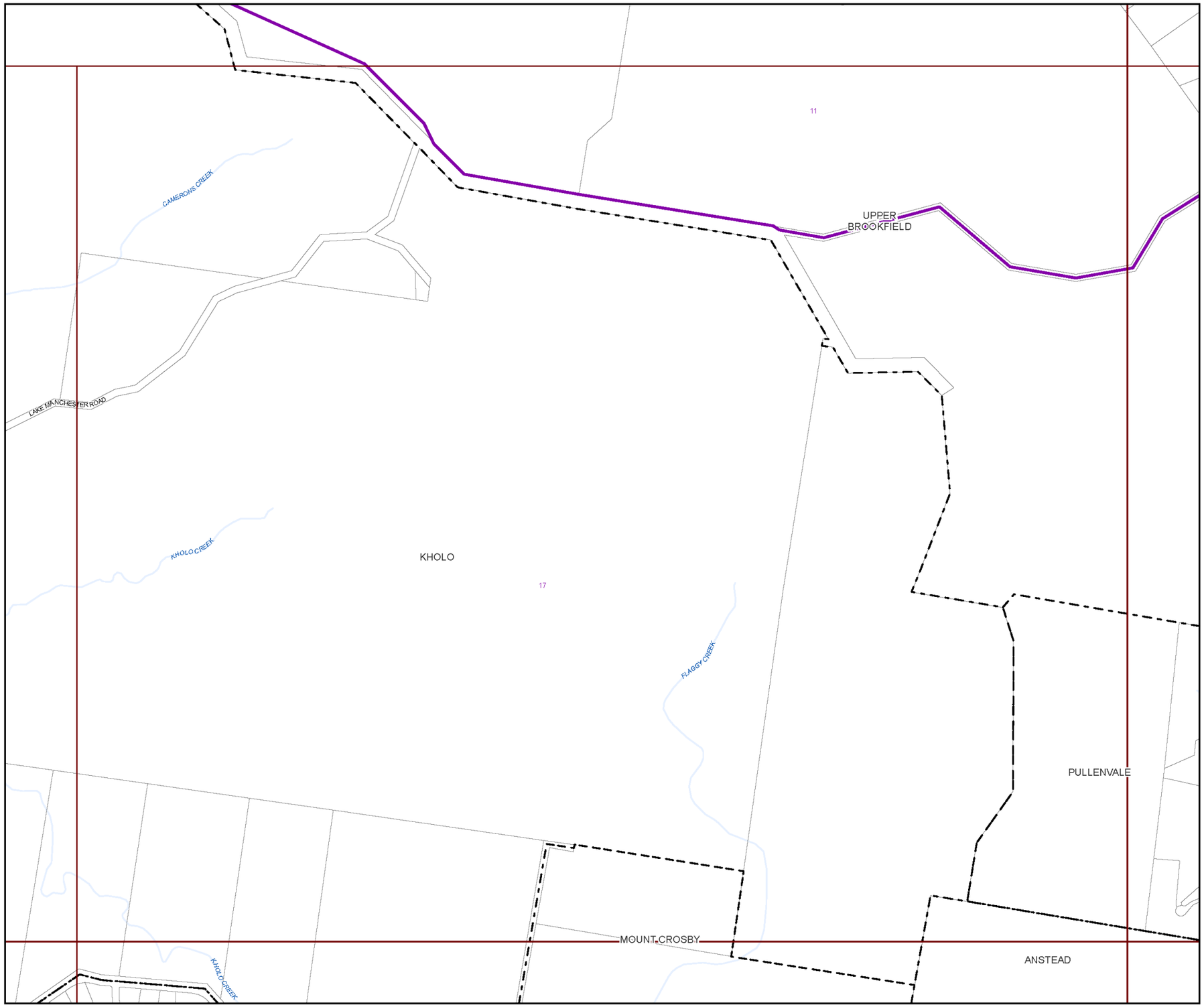
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R205



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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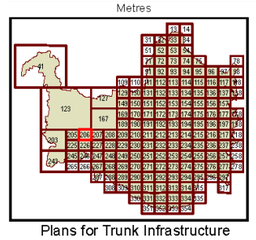
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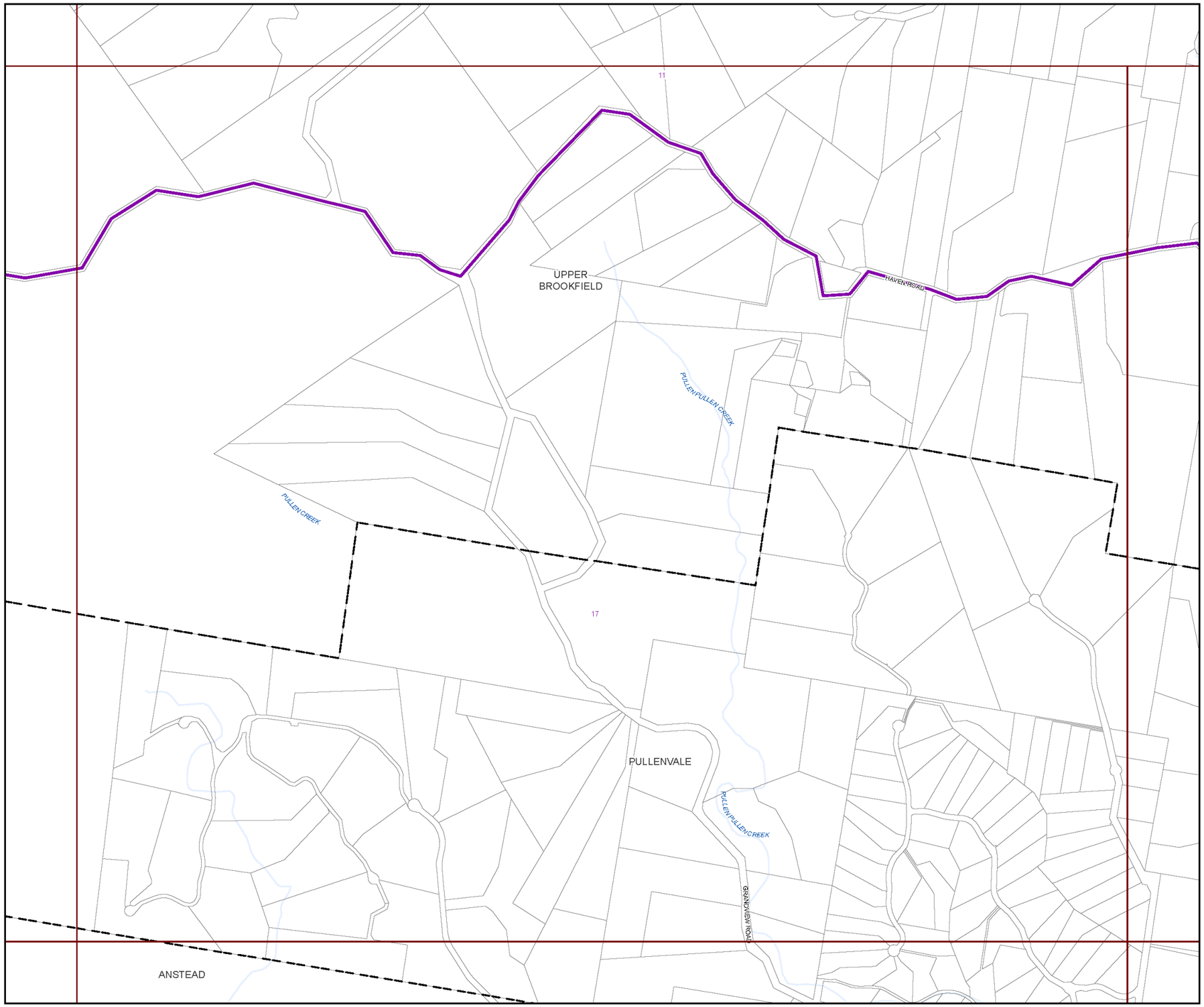
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R206



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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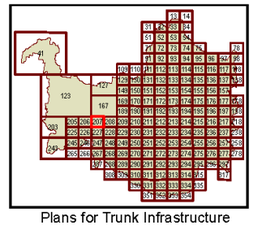
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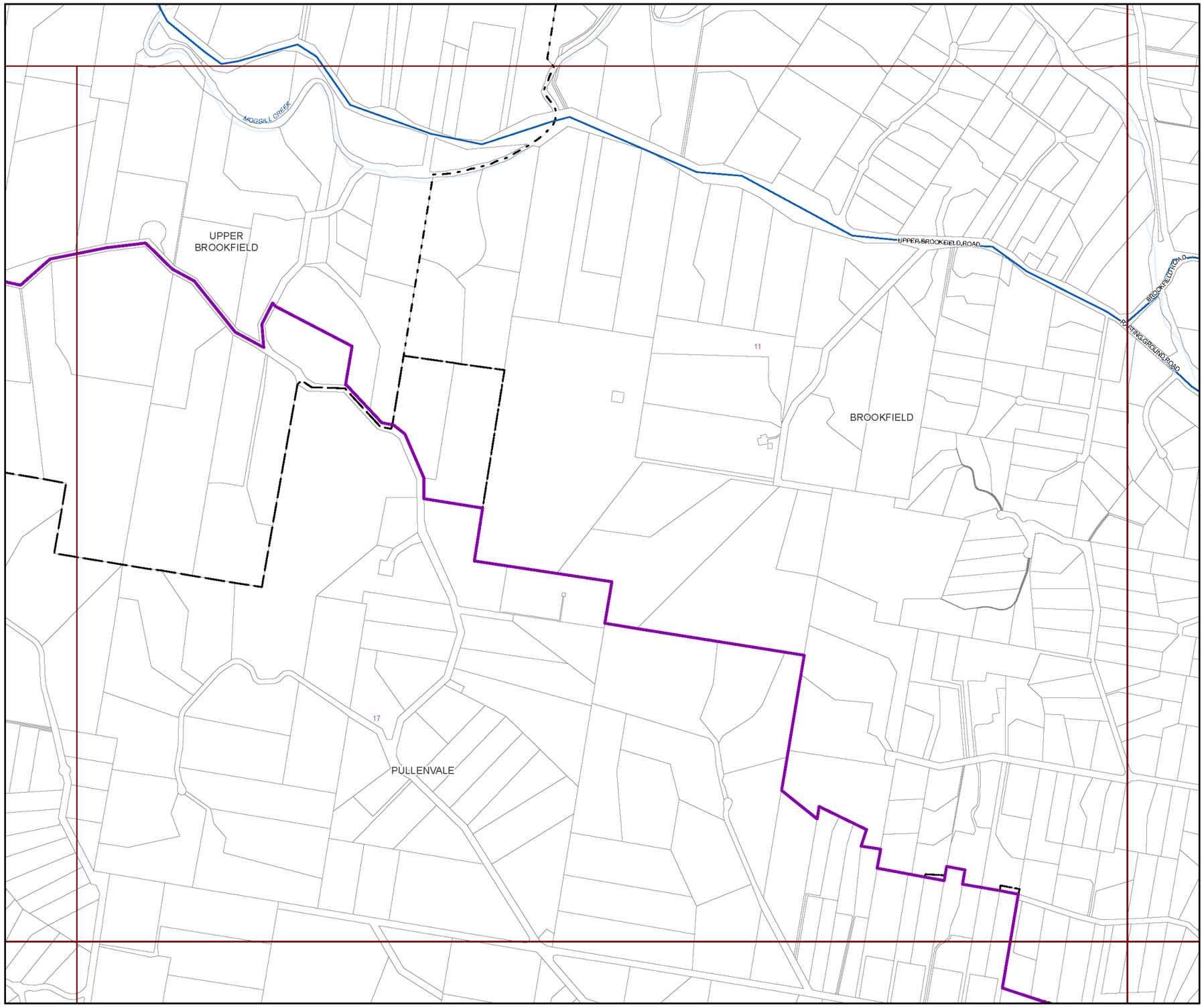
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R207



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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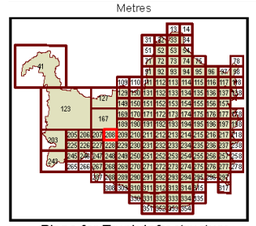
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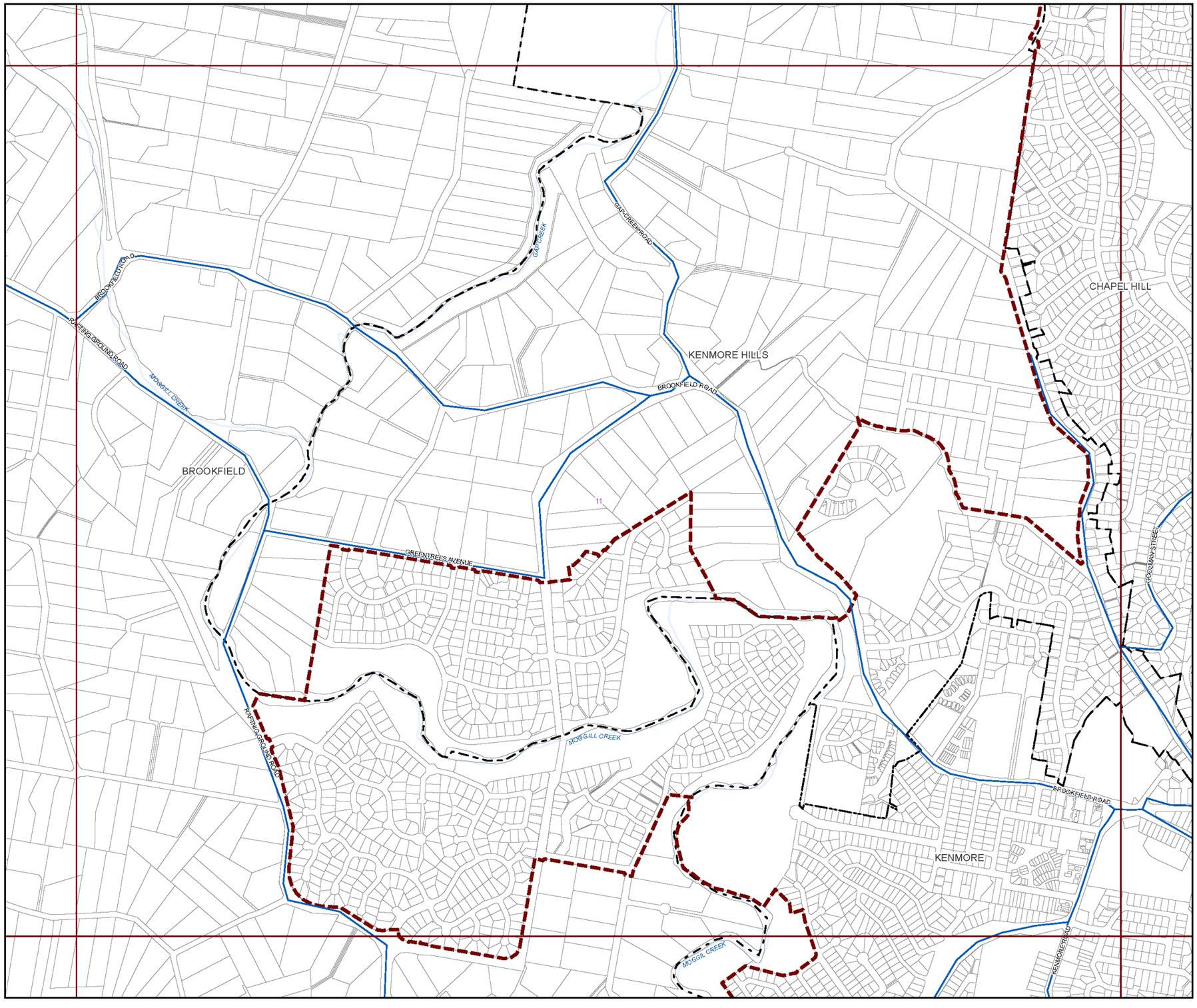
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R208



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
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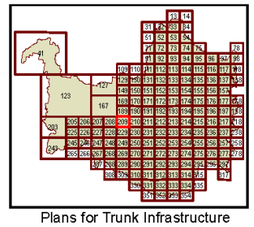
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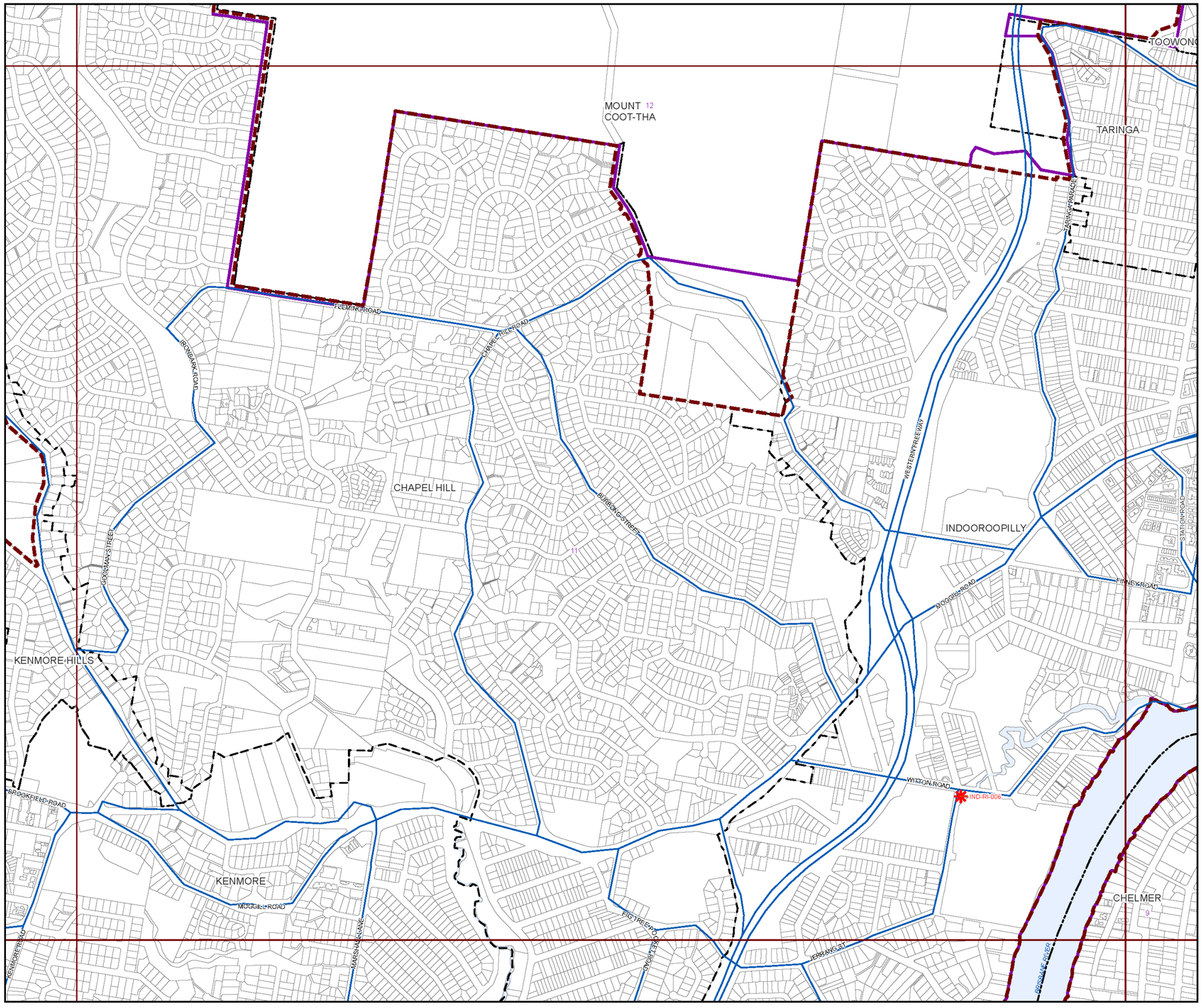
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R209



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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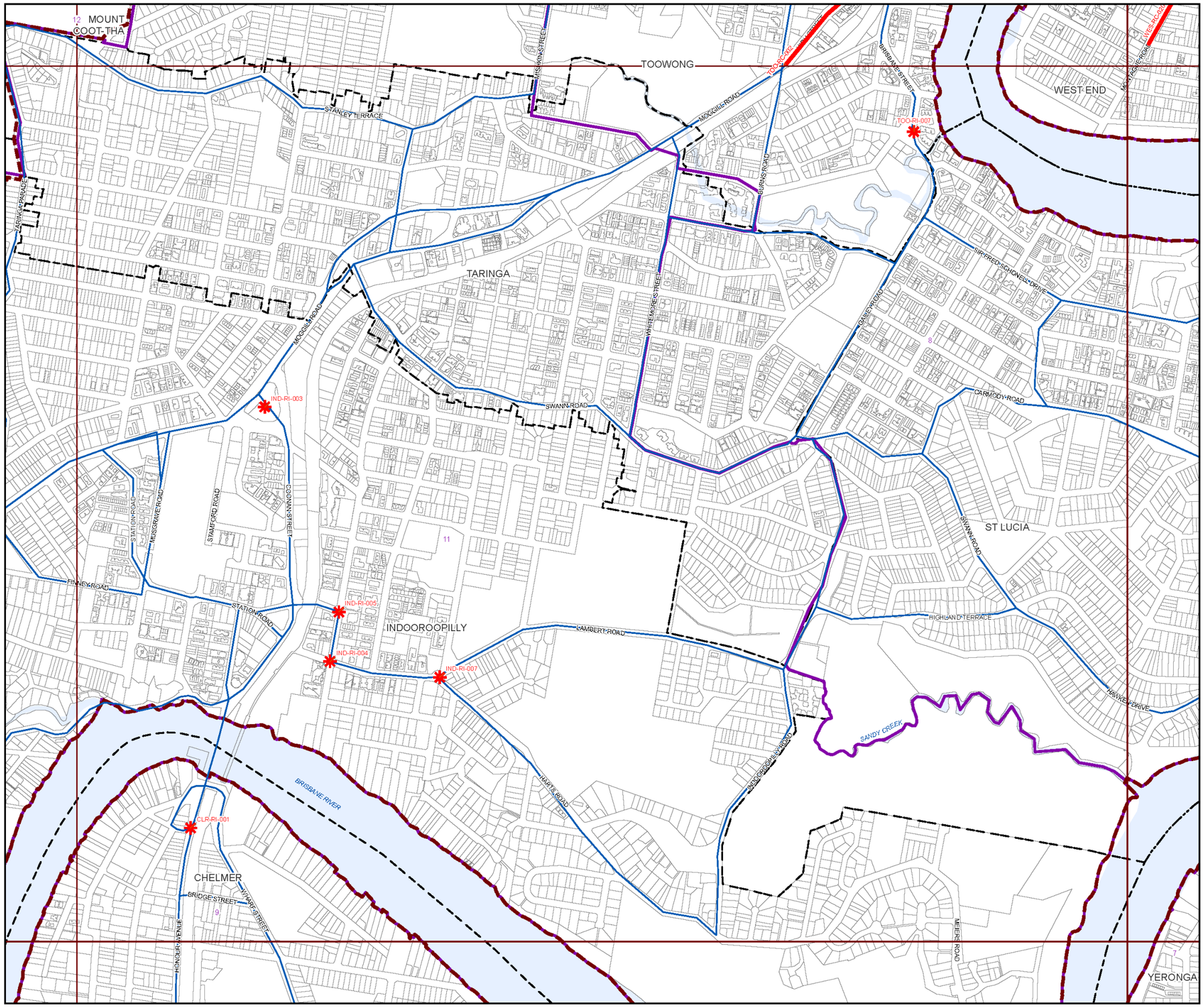
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R210



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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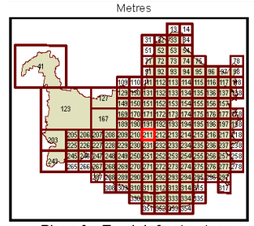
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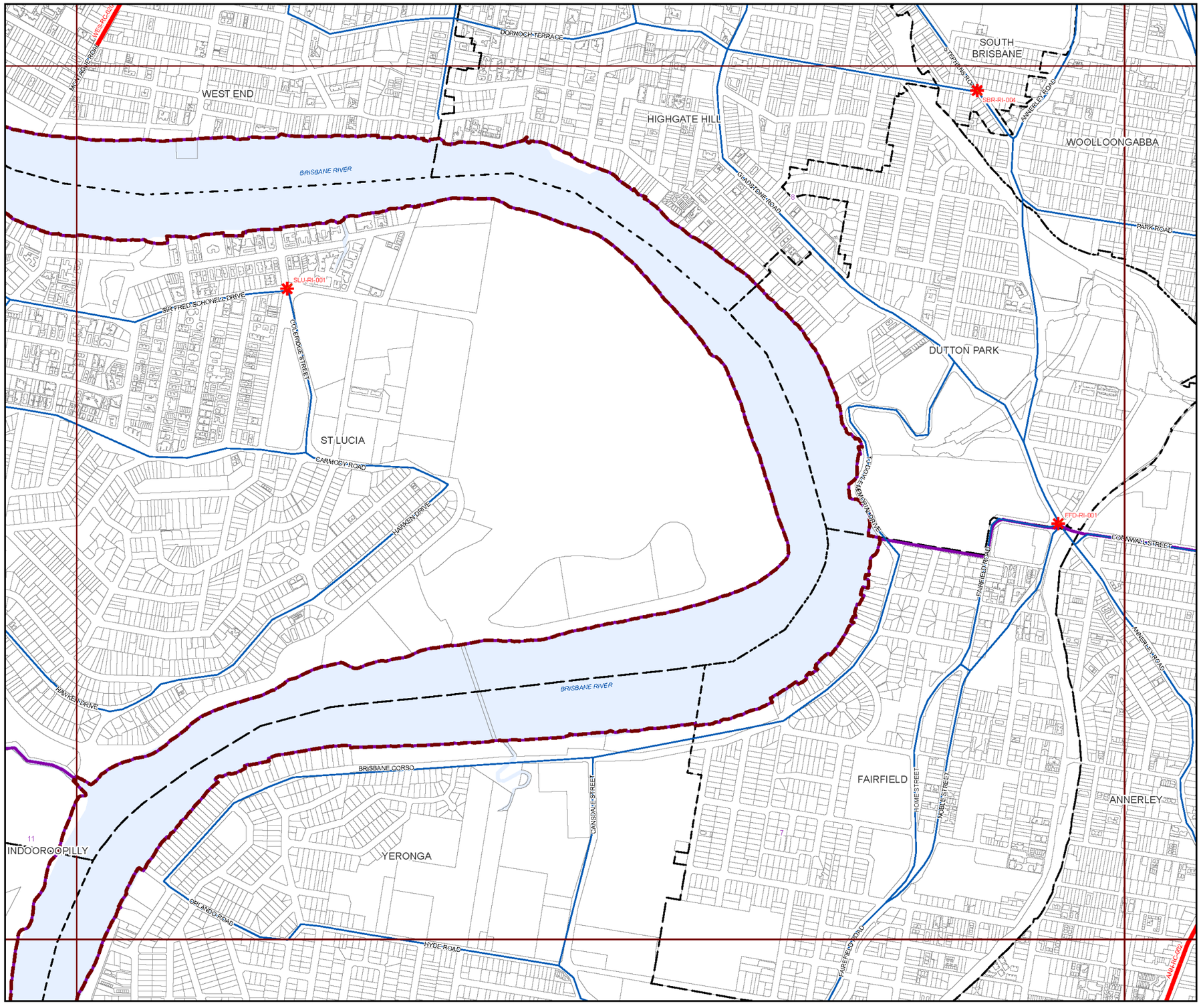
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R211



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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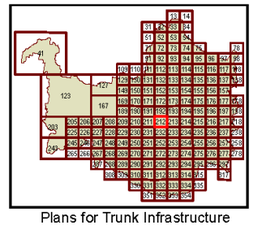
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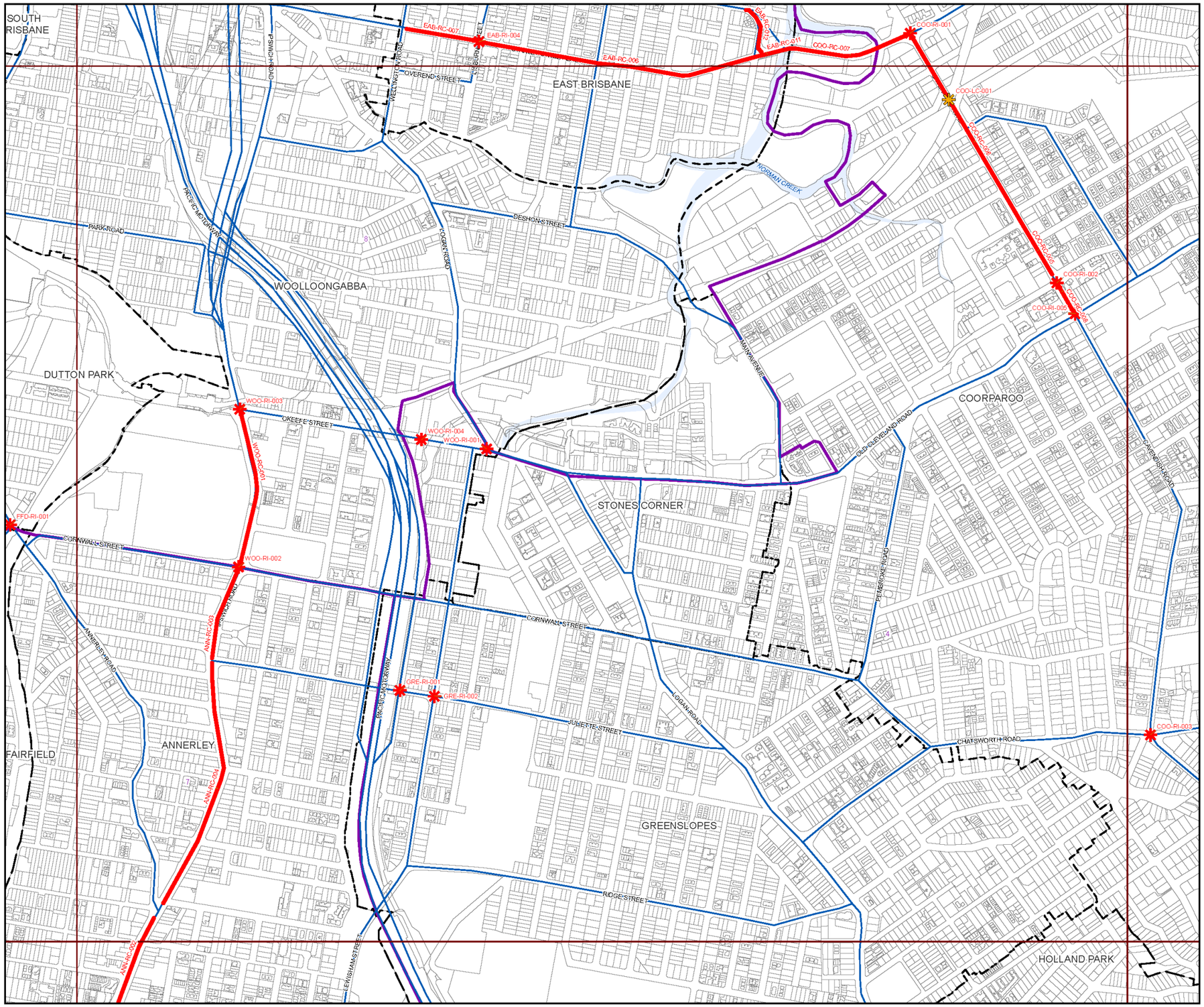
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R212



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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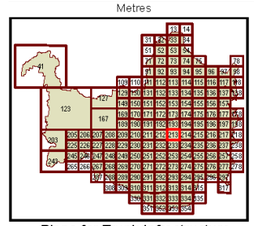
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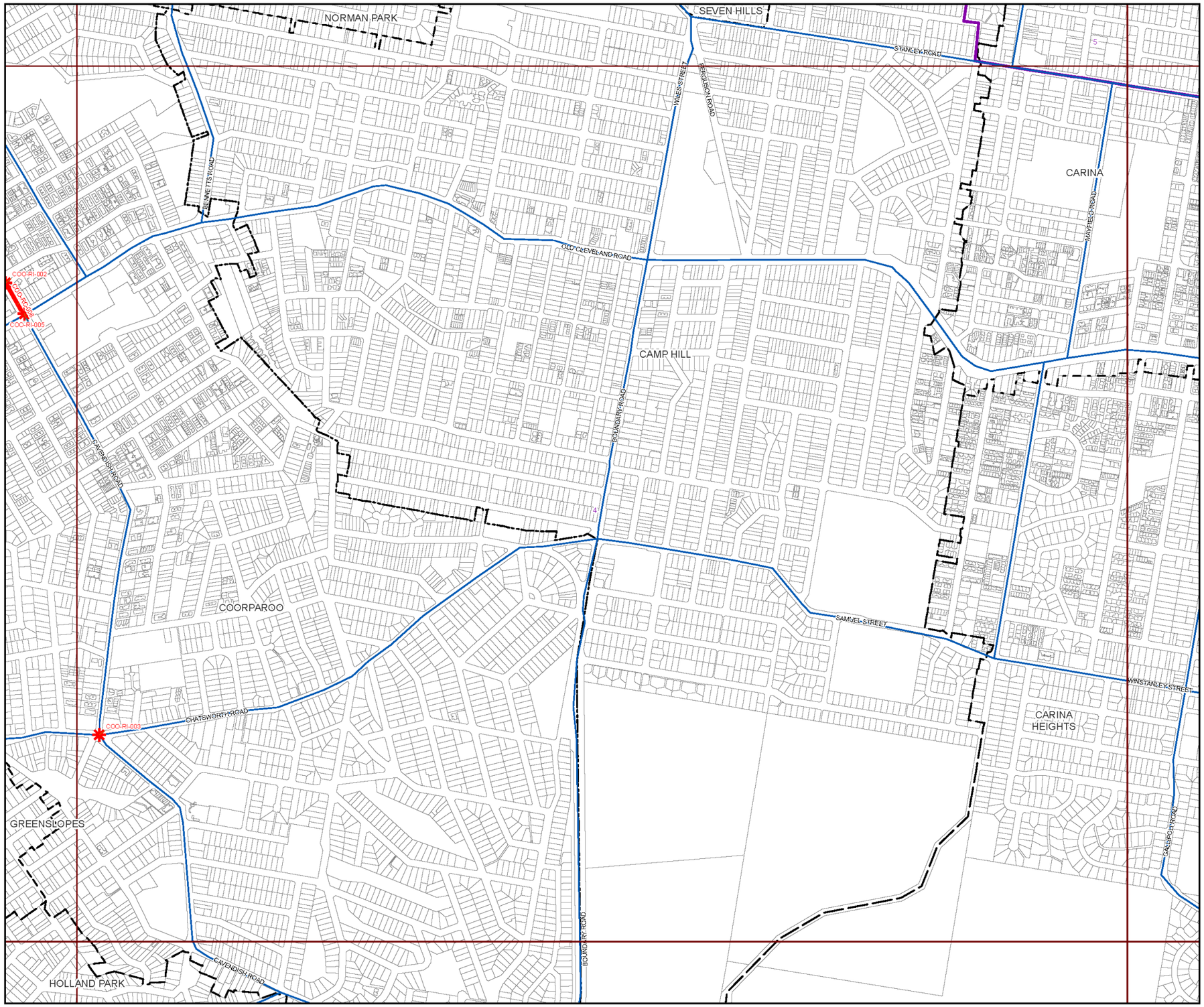
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R213



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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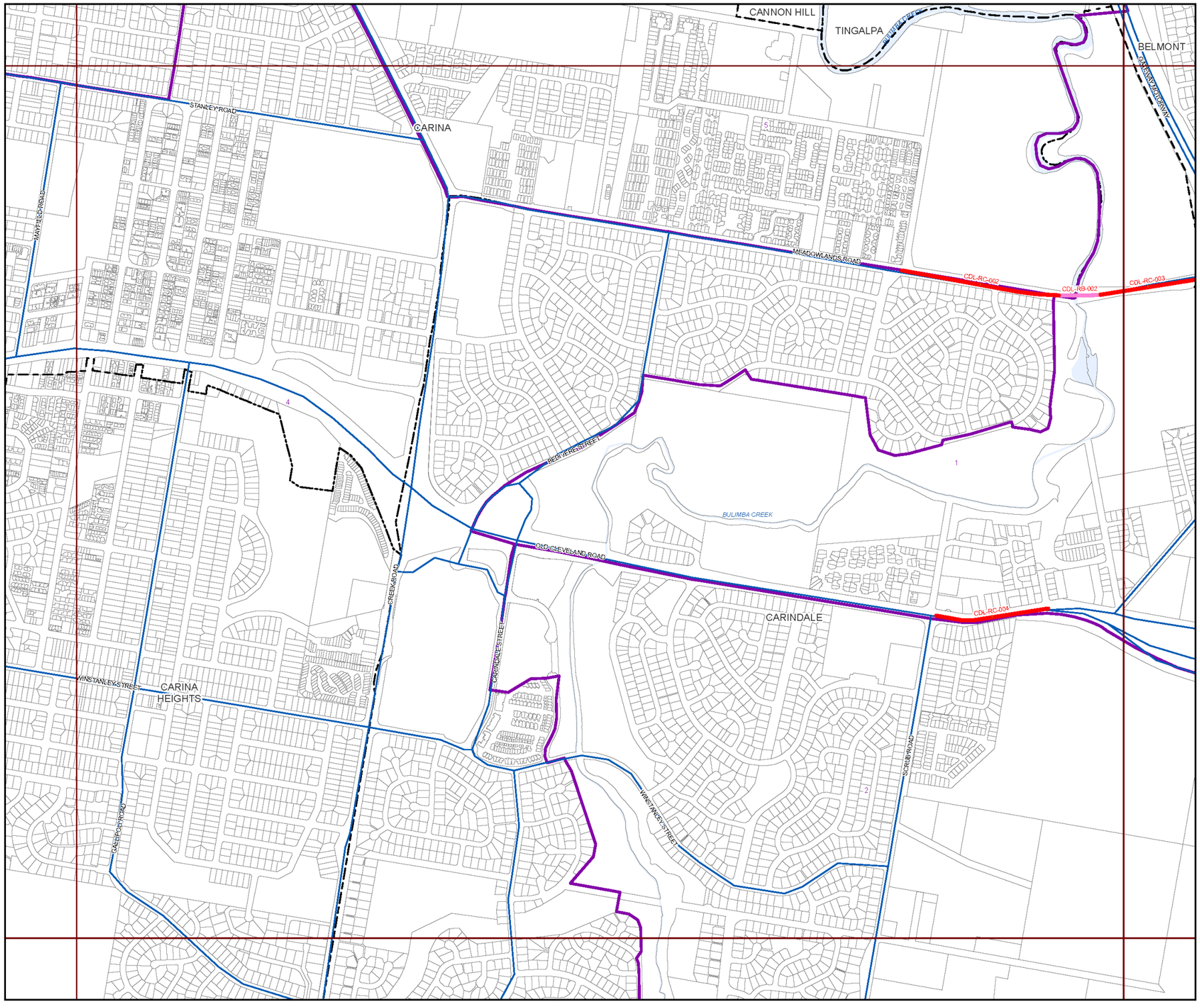
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R214



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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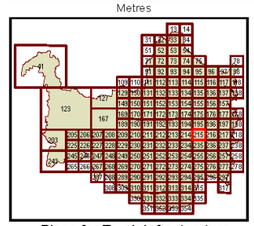
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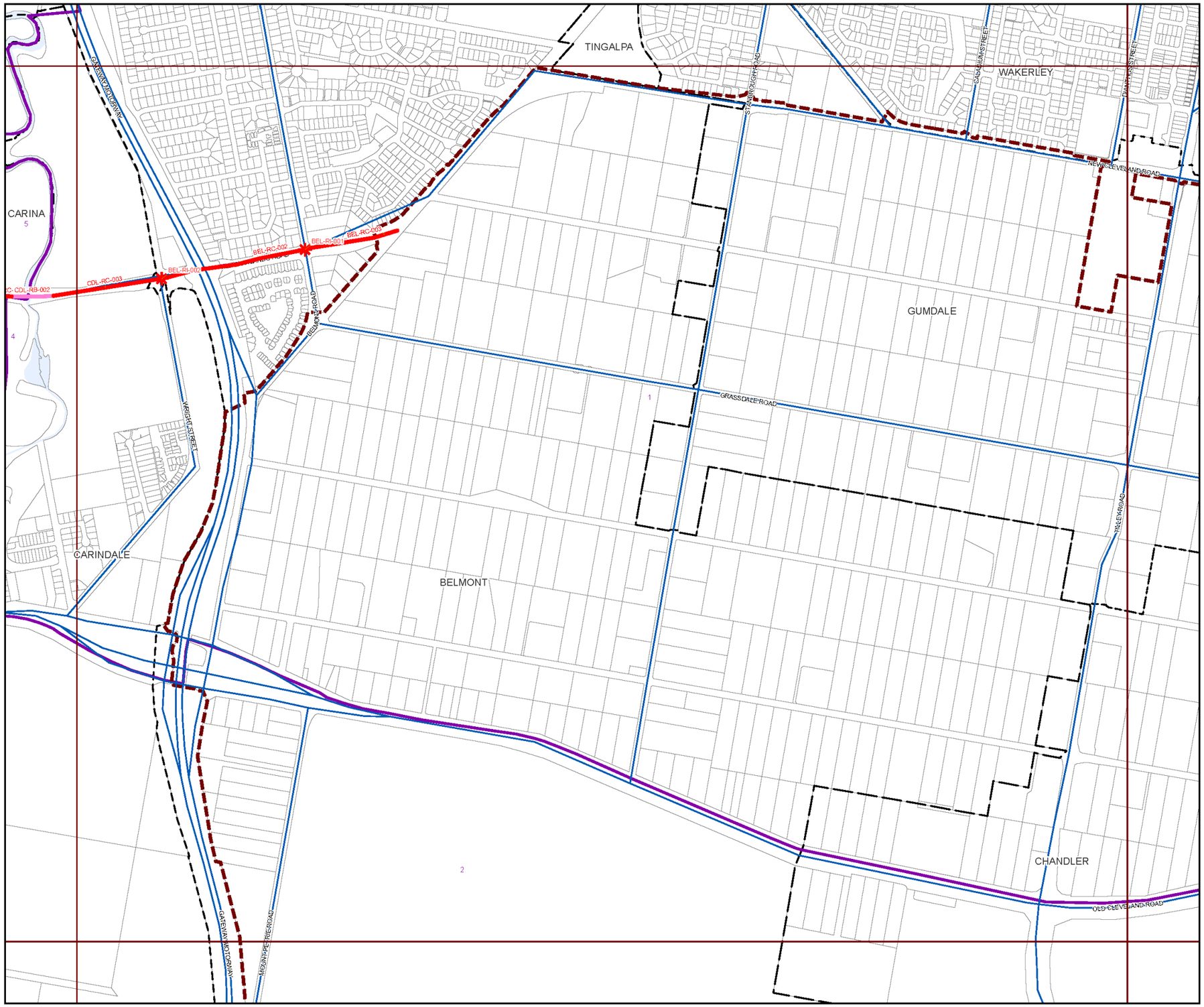
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R215



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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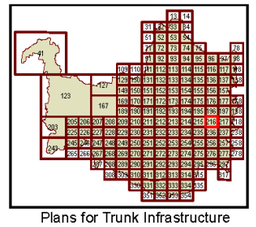
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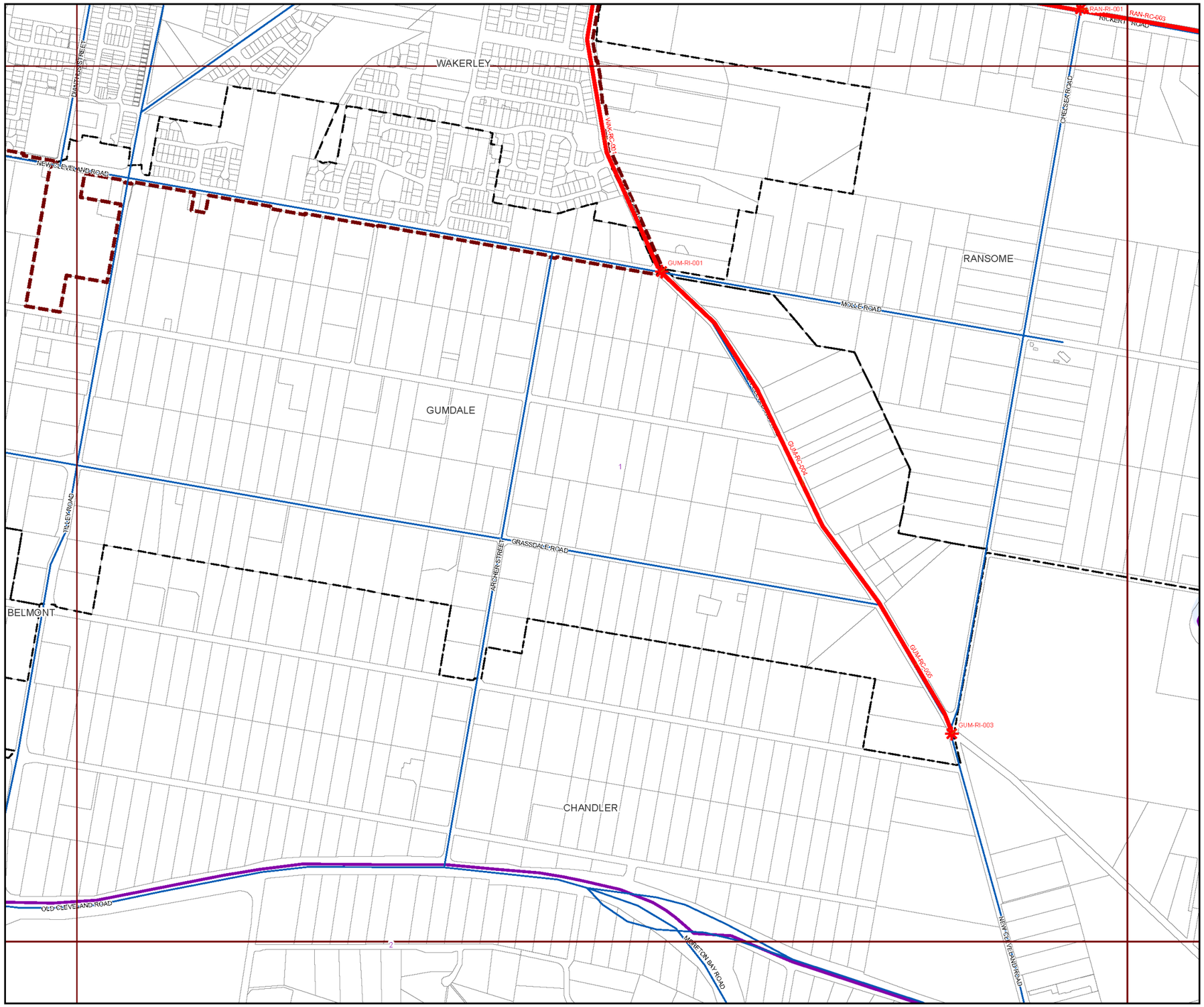
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R216



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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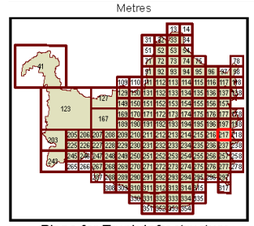
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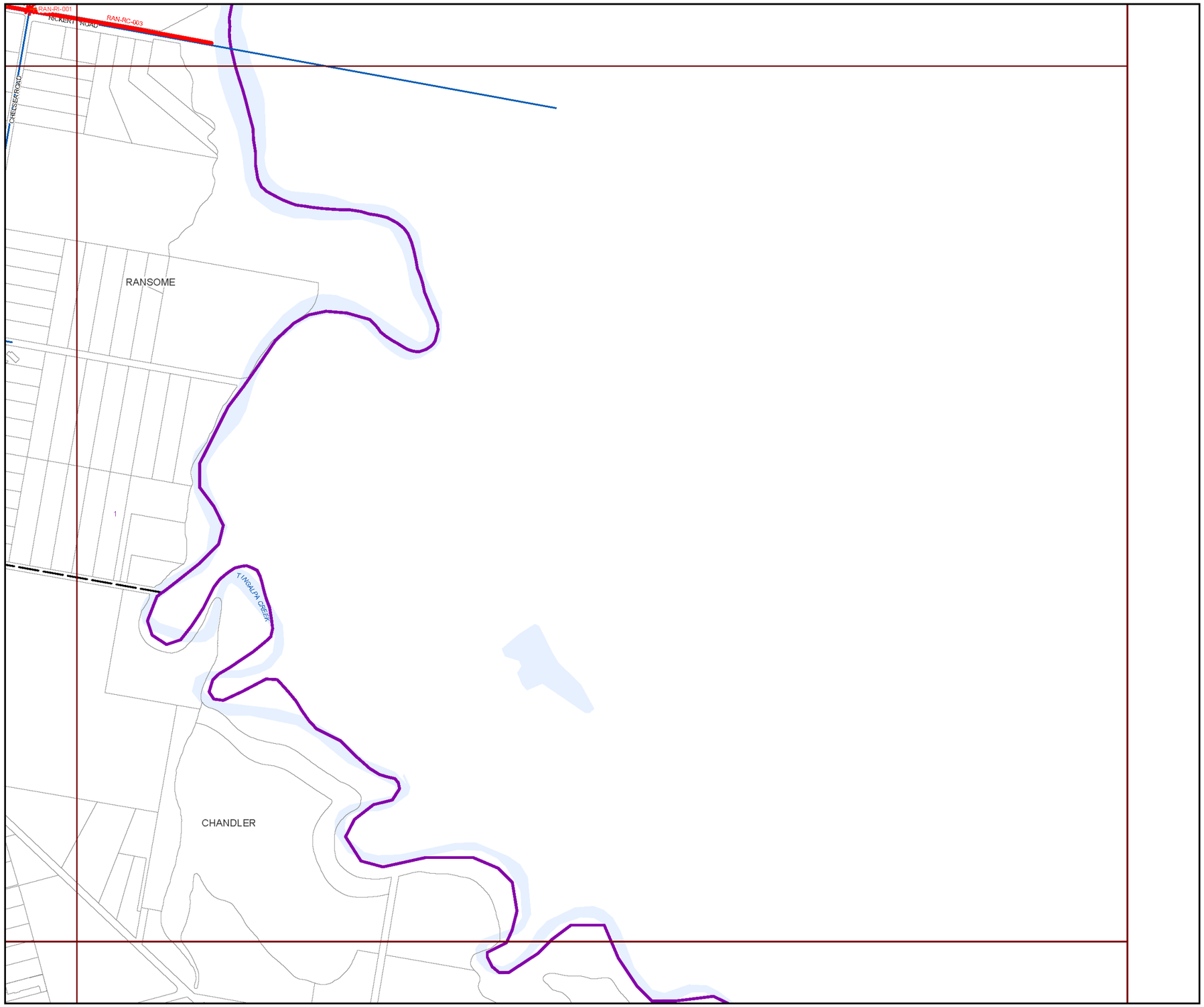
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R217



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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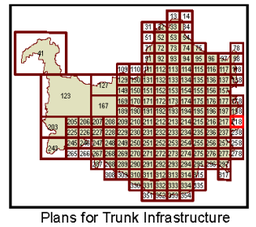
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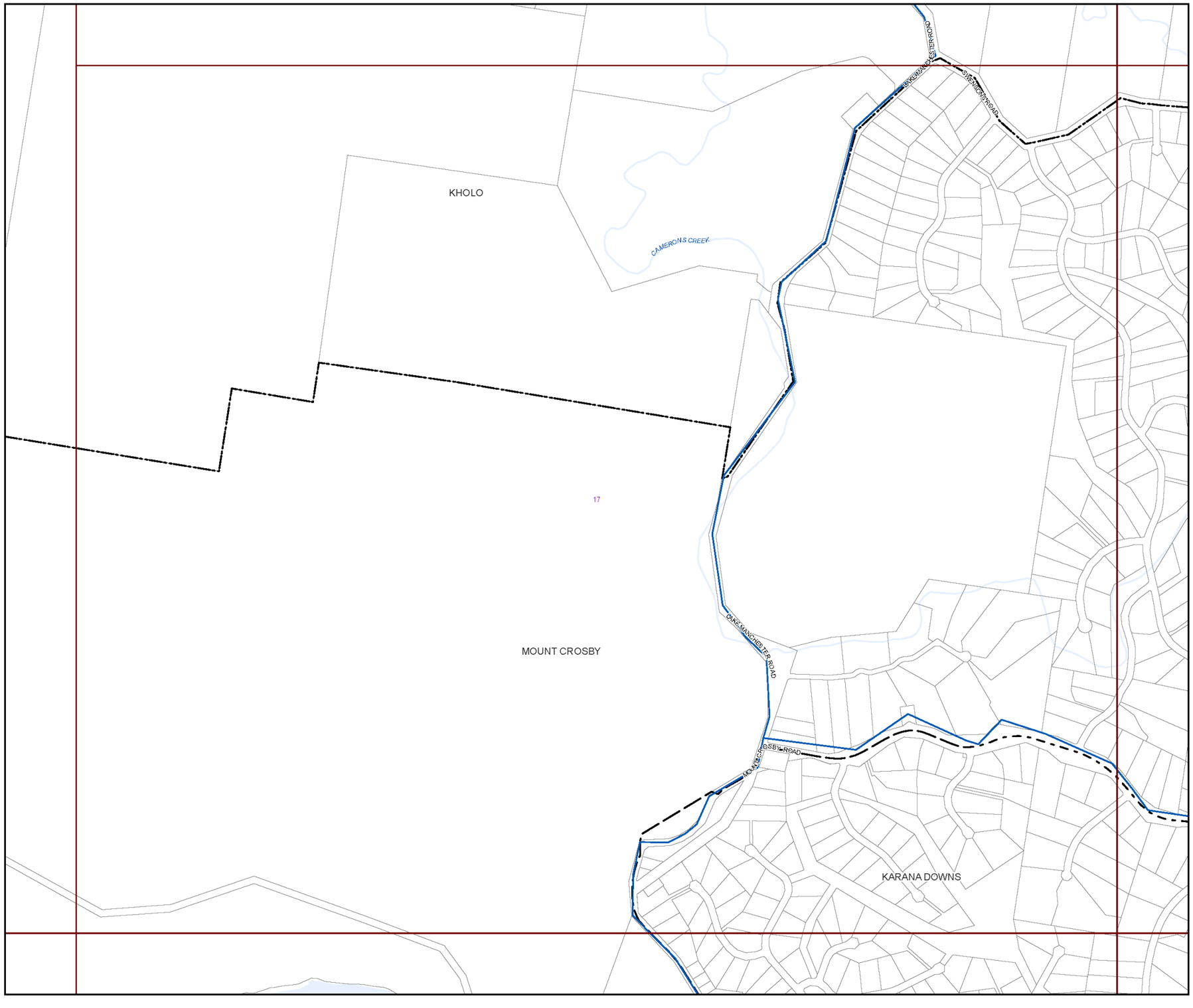
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R218



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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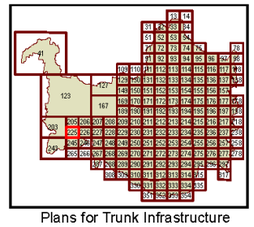
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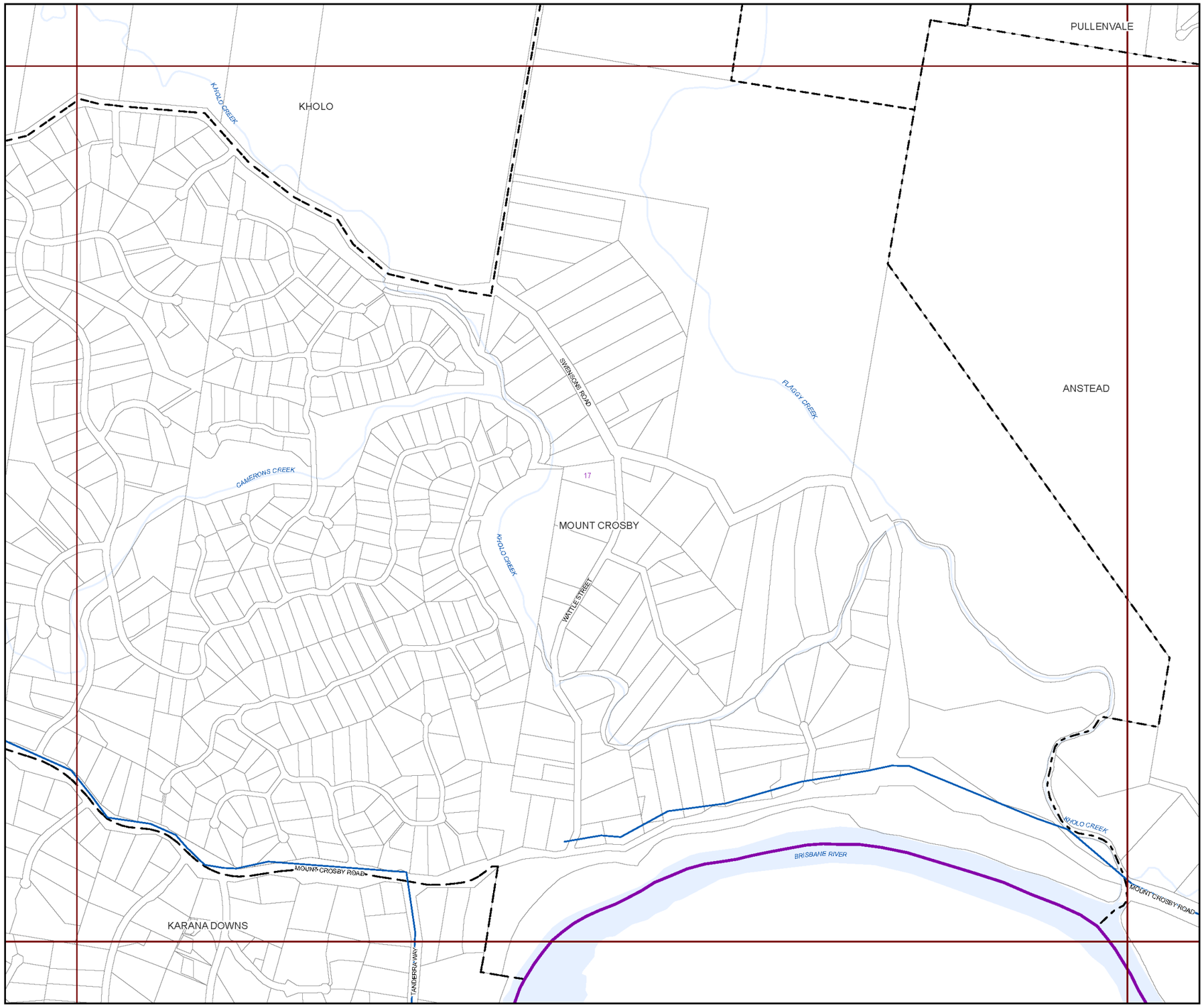
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R225



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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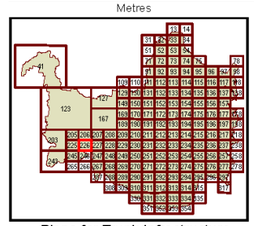
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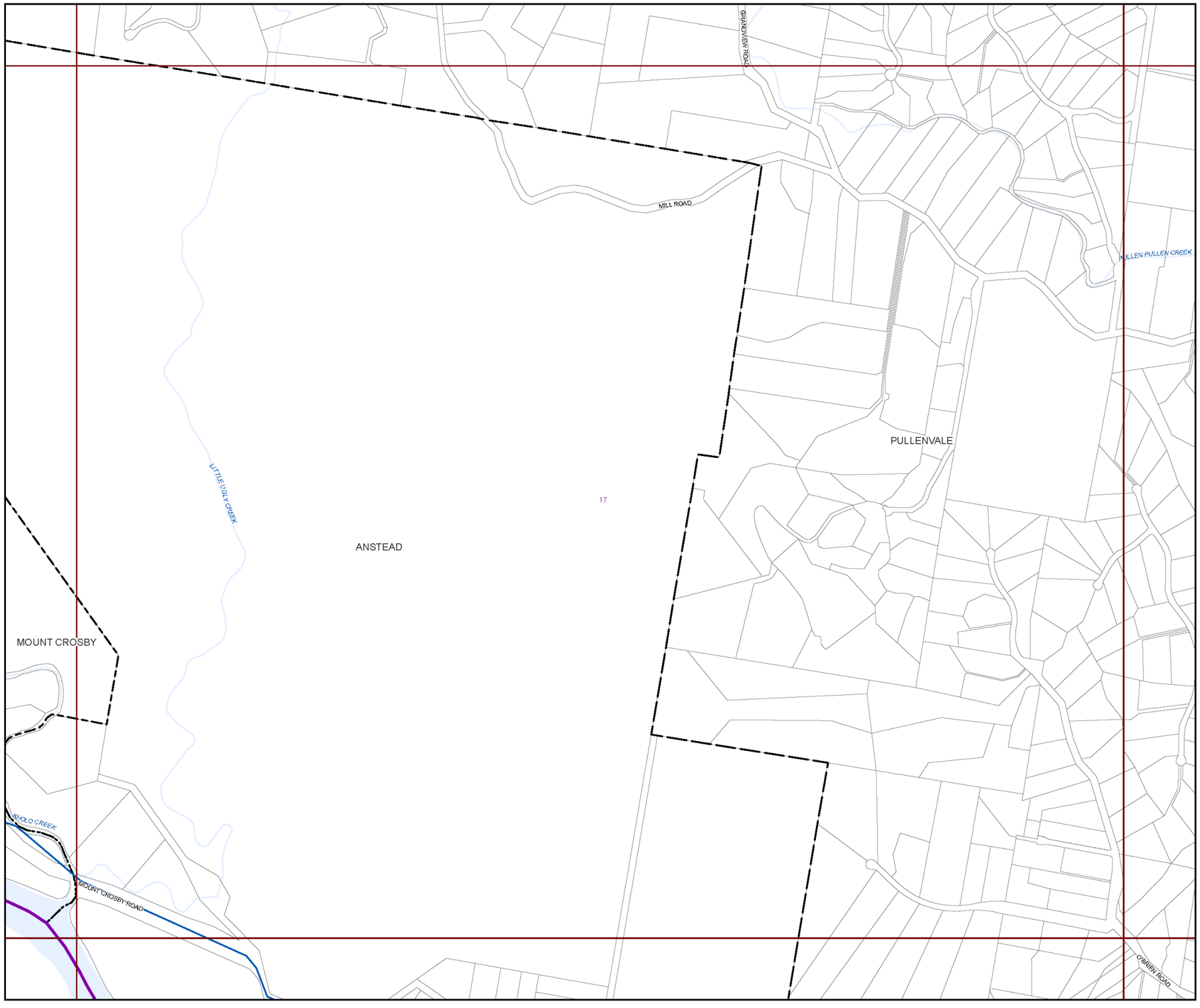
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R226



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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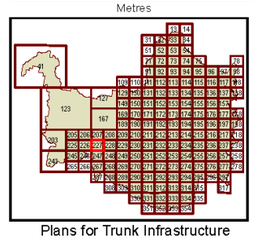
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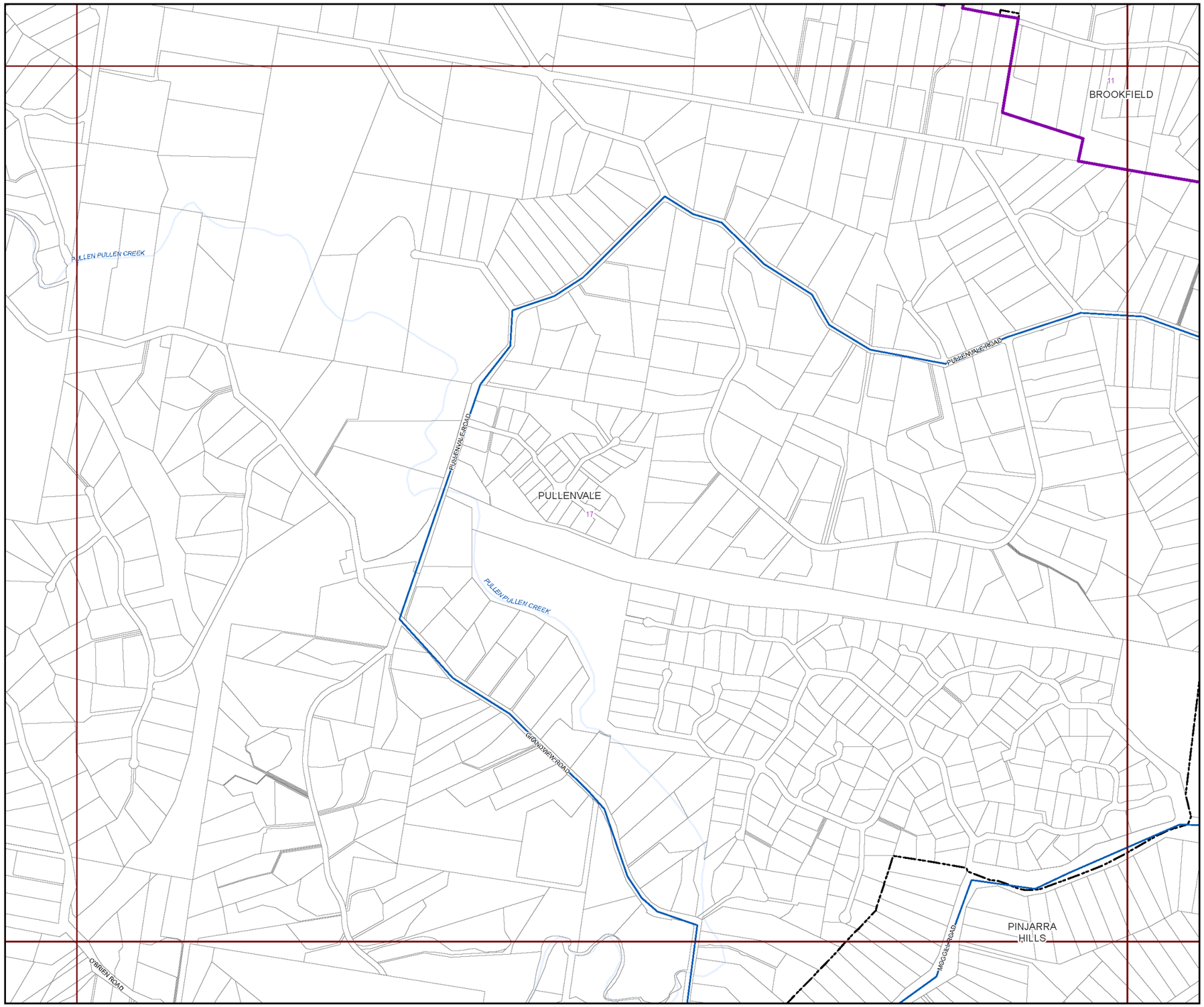
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R227



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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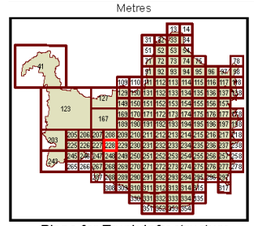
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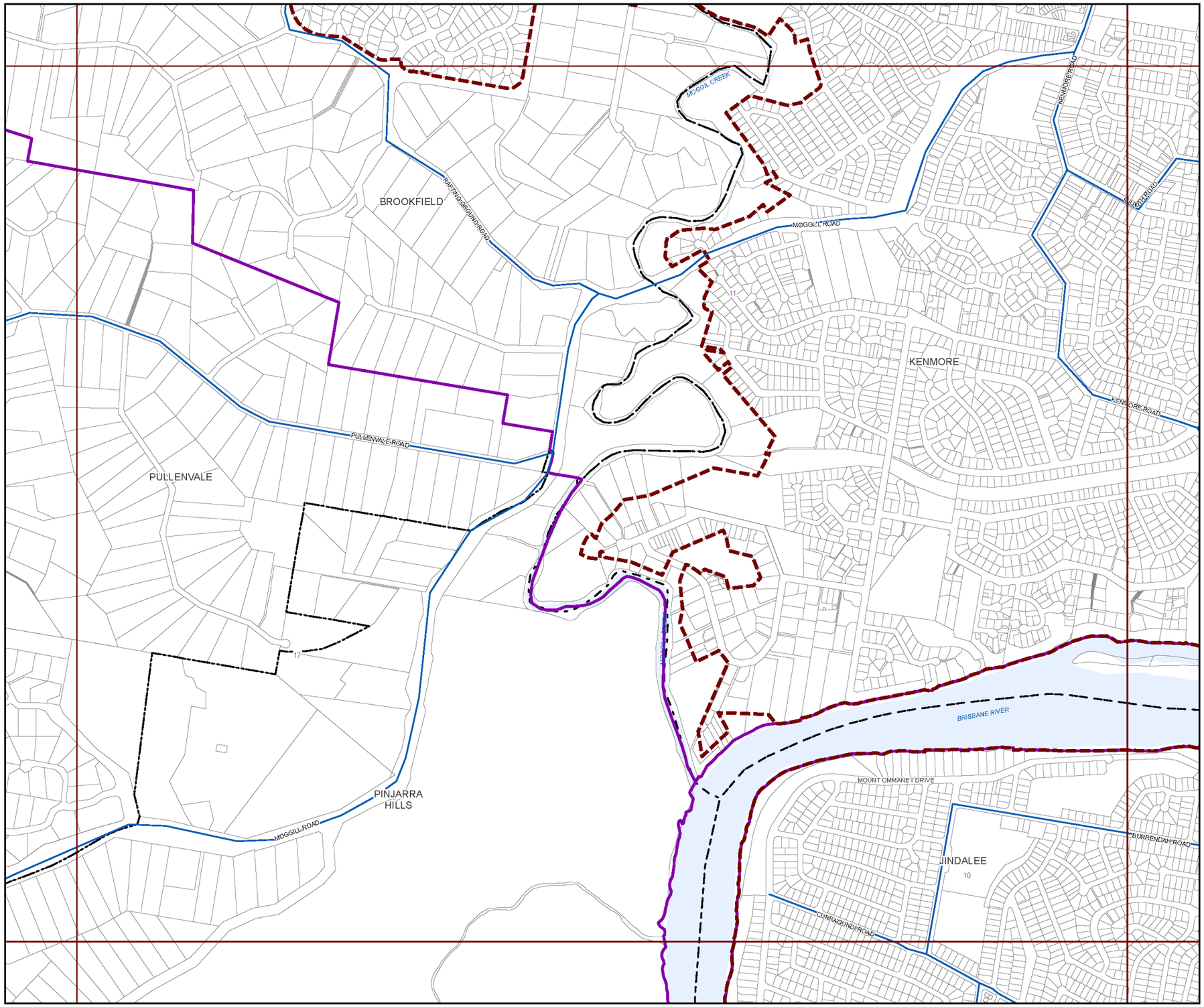
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R228



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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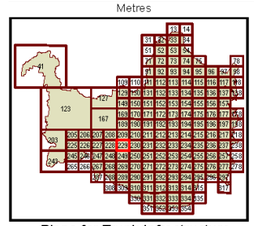
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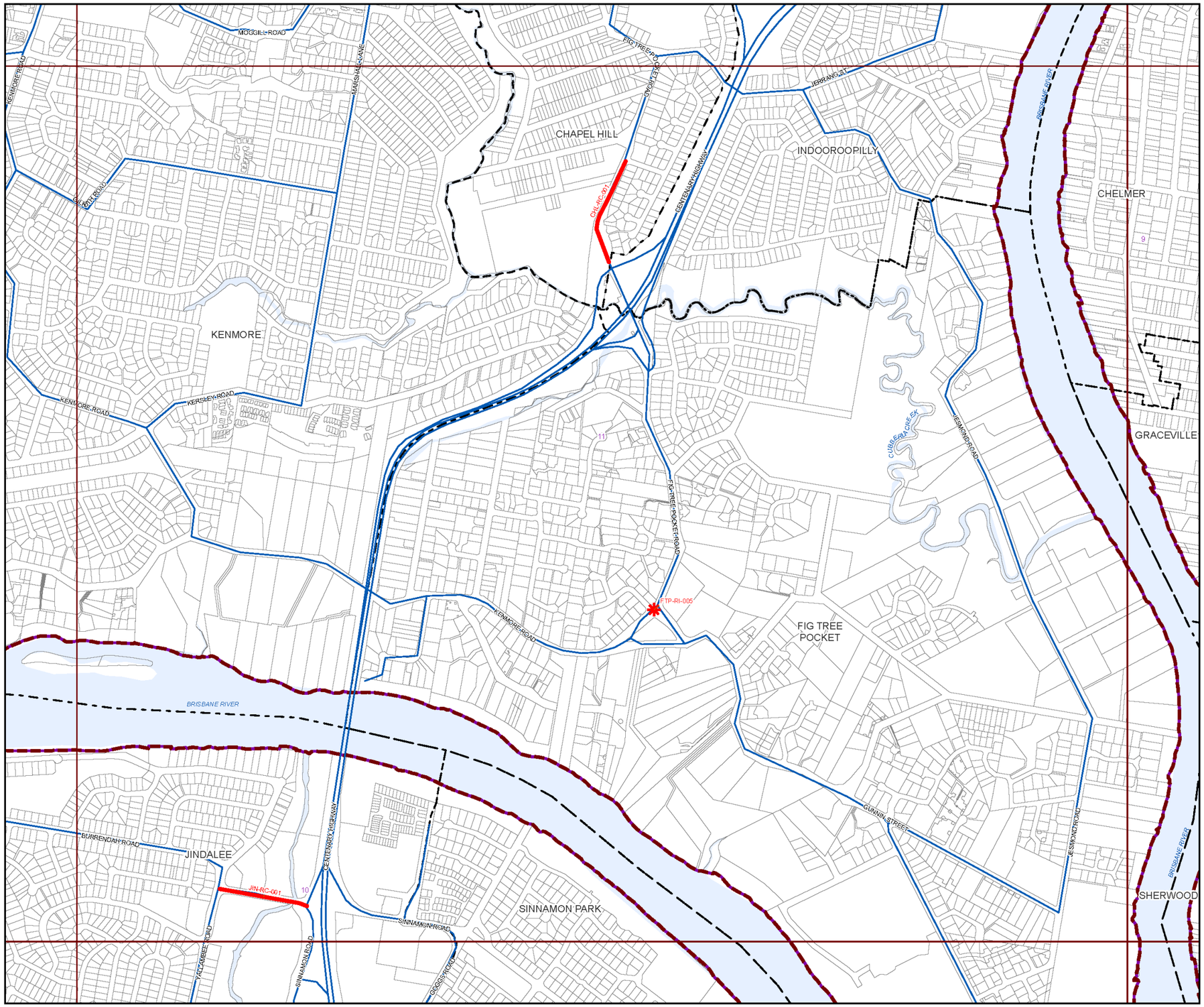
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R229



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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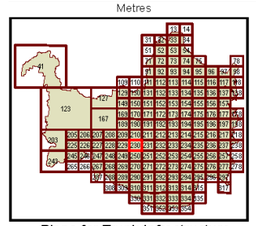
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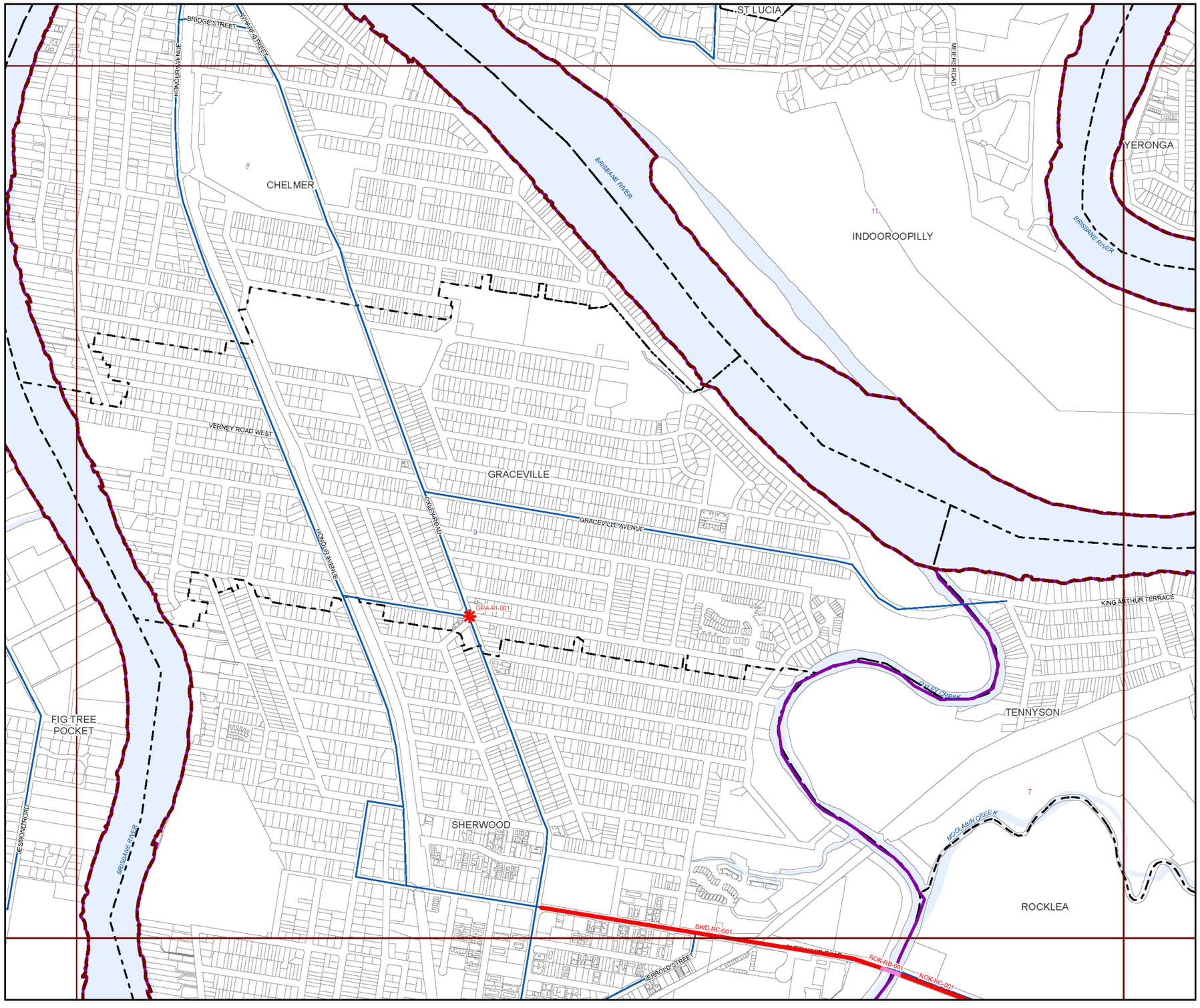
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R230



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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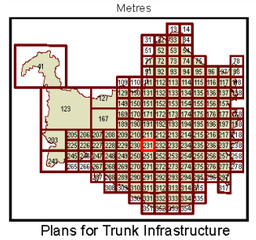
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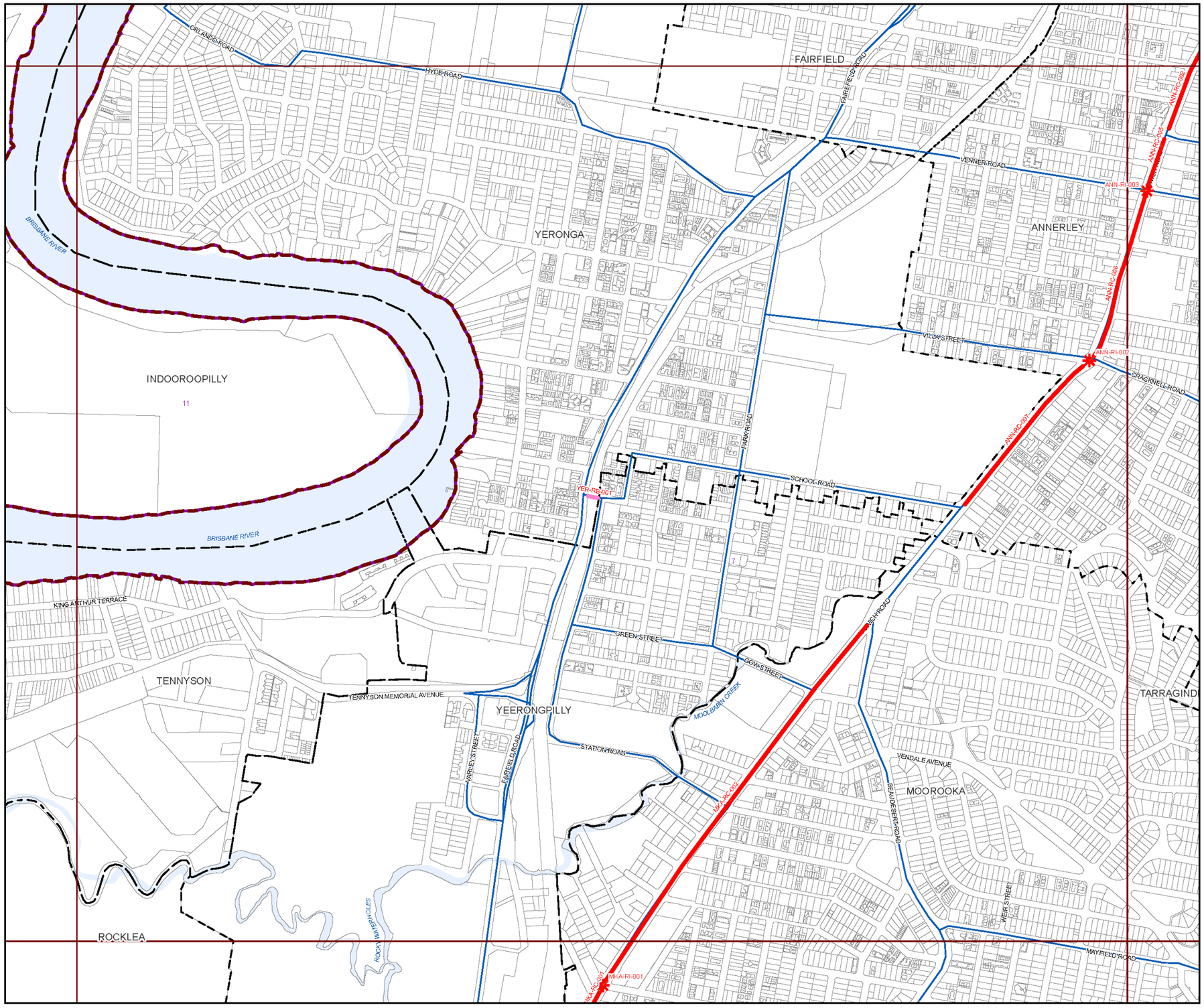
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R231



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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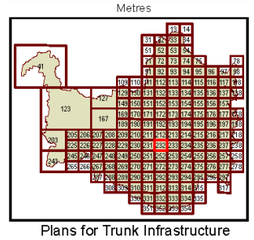
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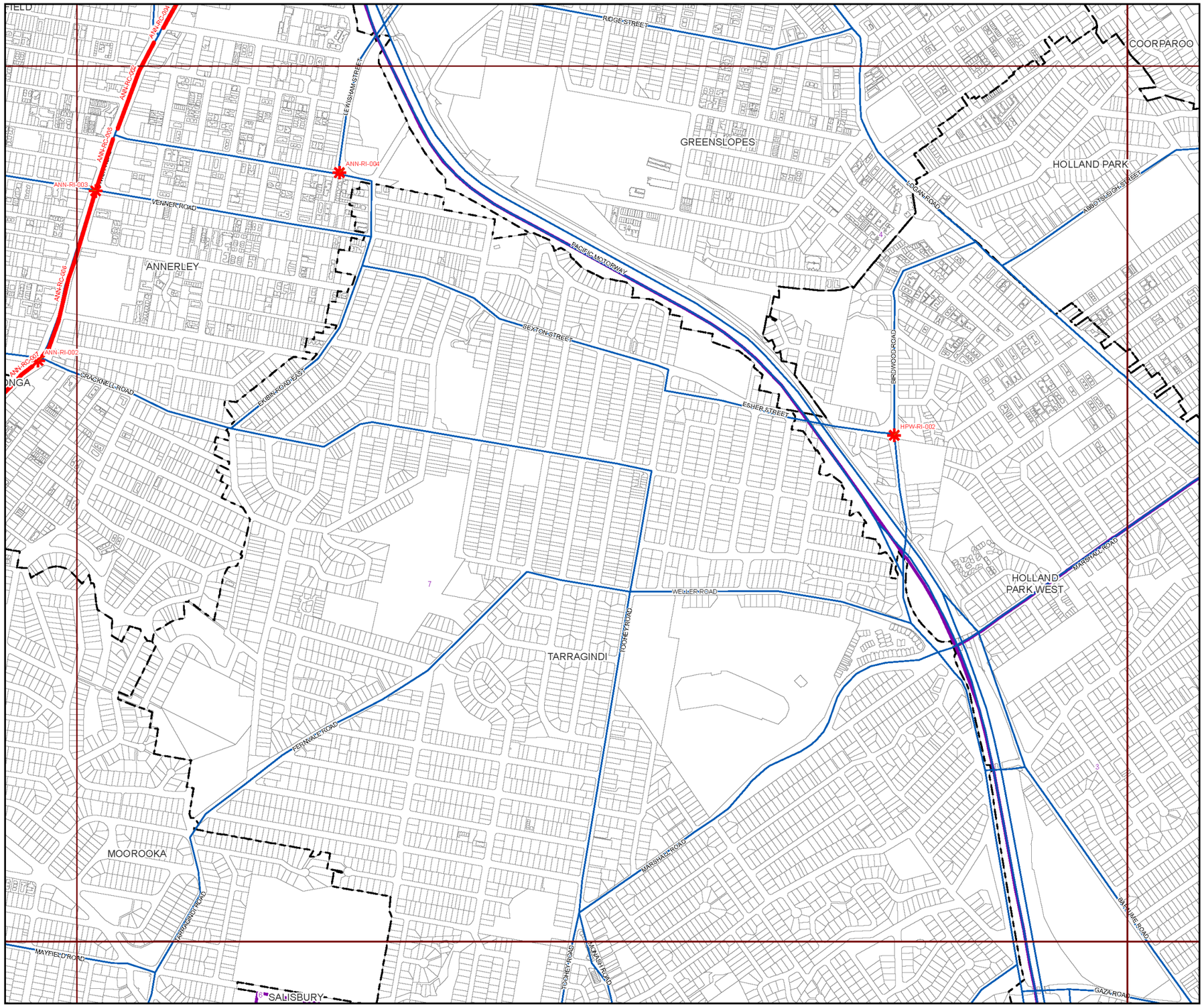
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R232



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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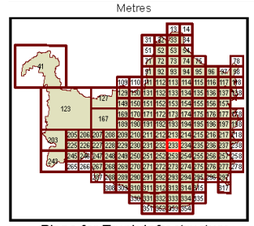
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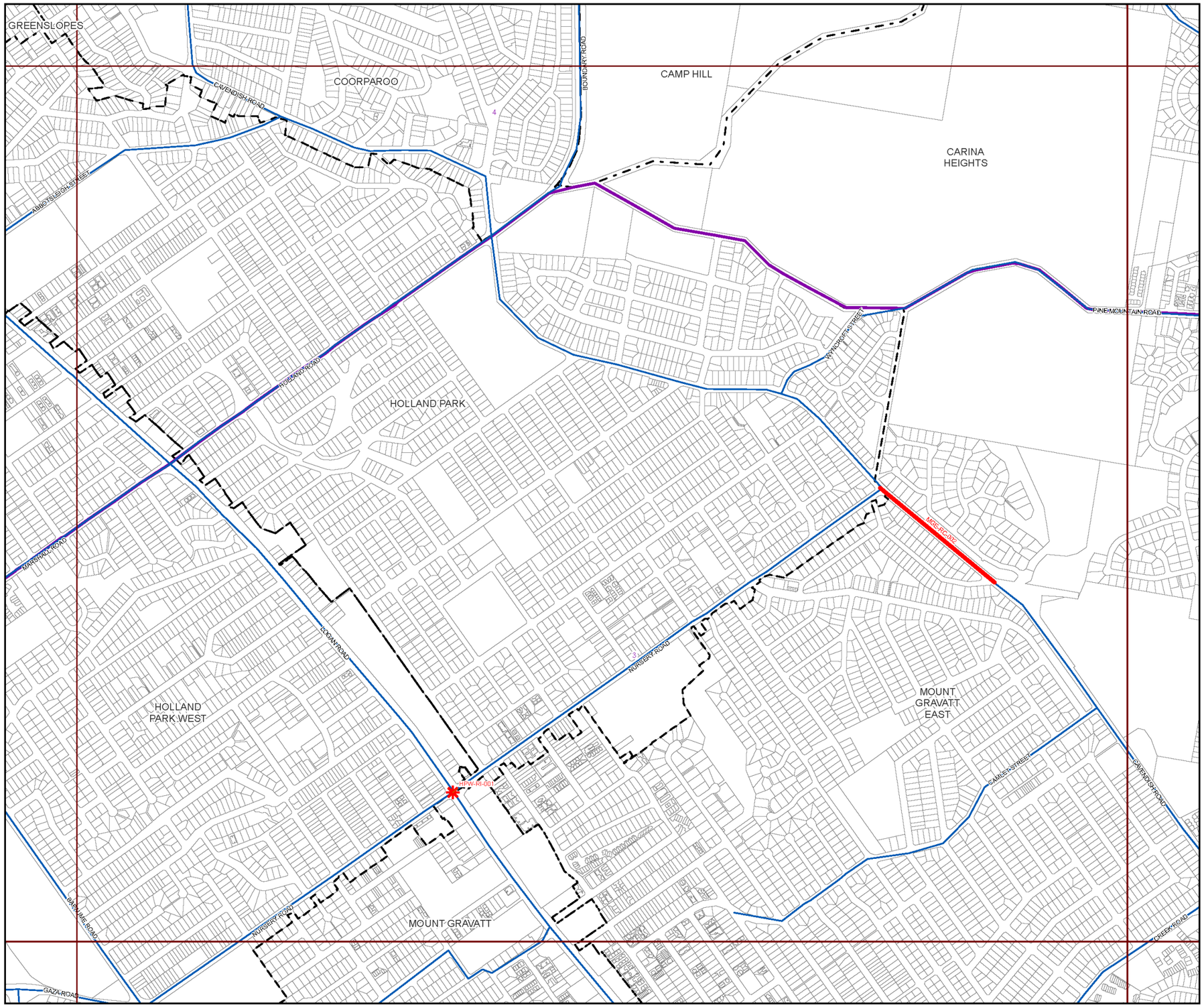
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R233



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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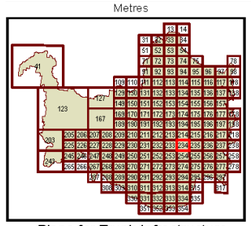
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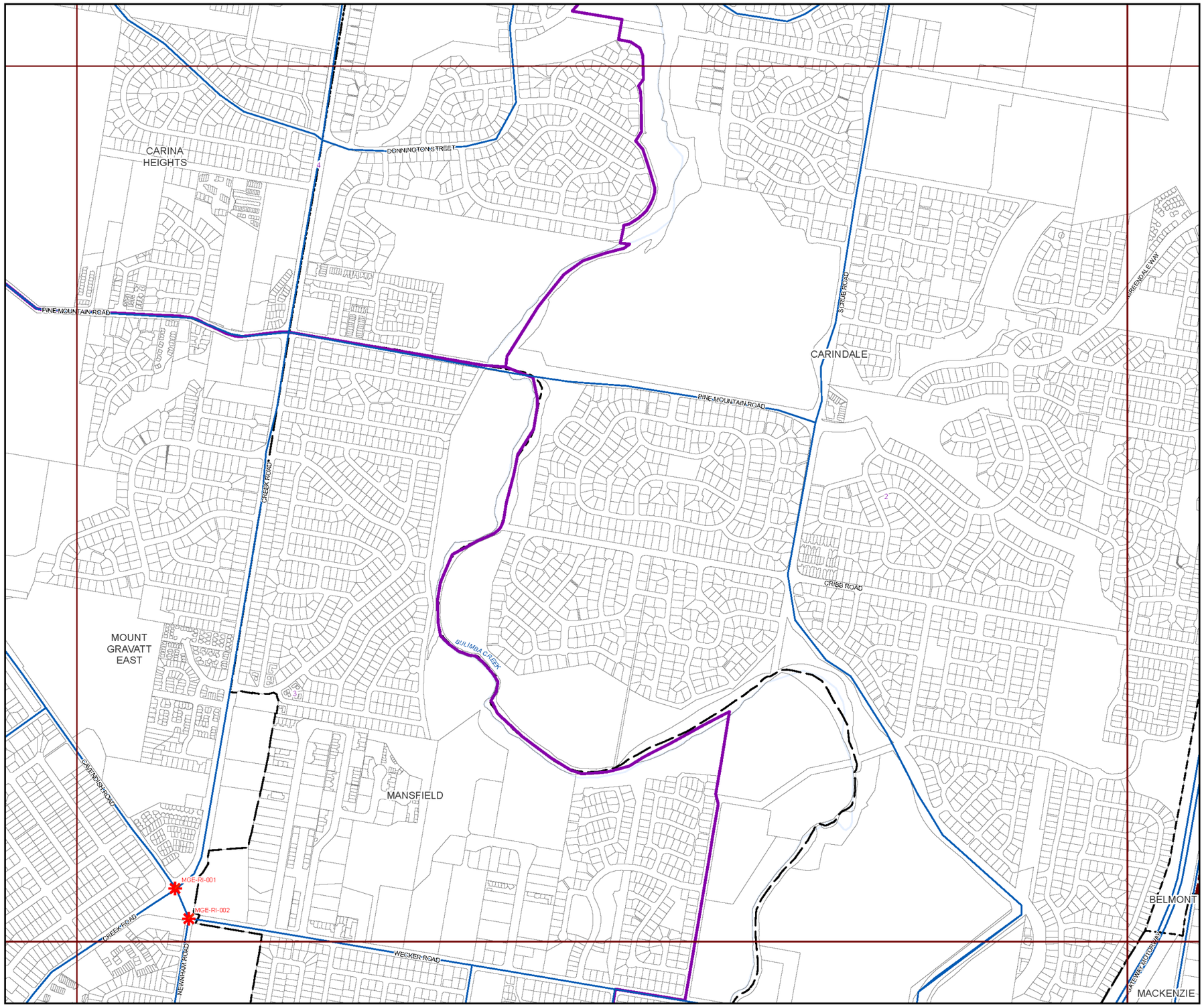
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R234



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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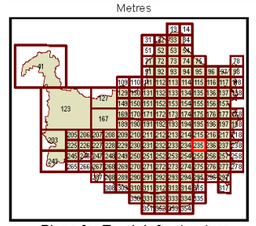
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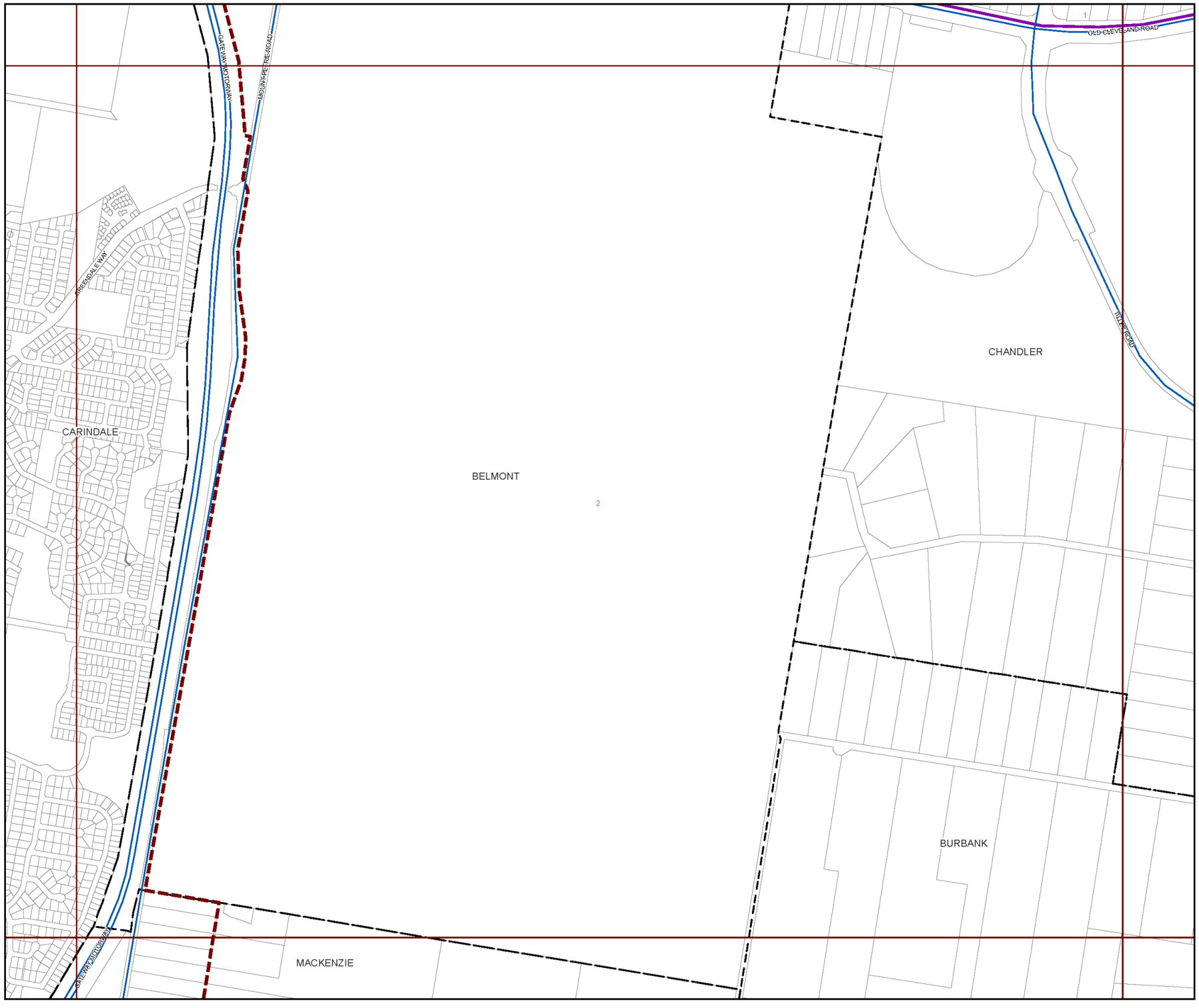
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R235



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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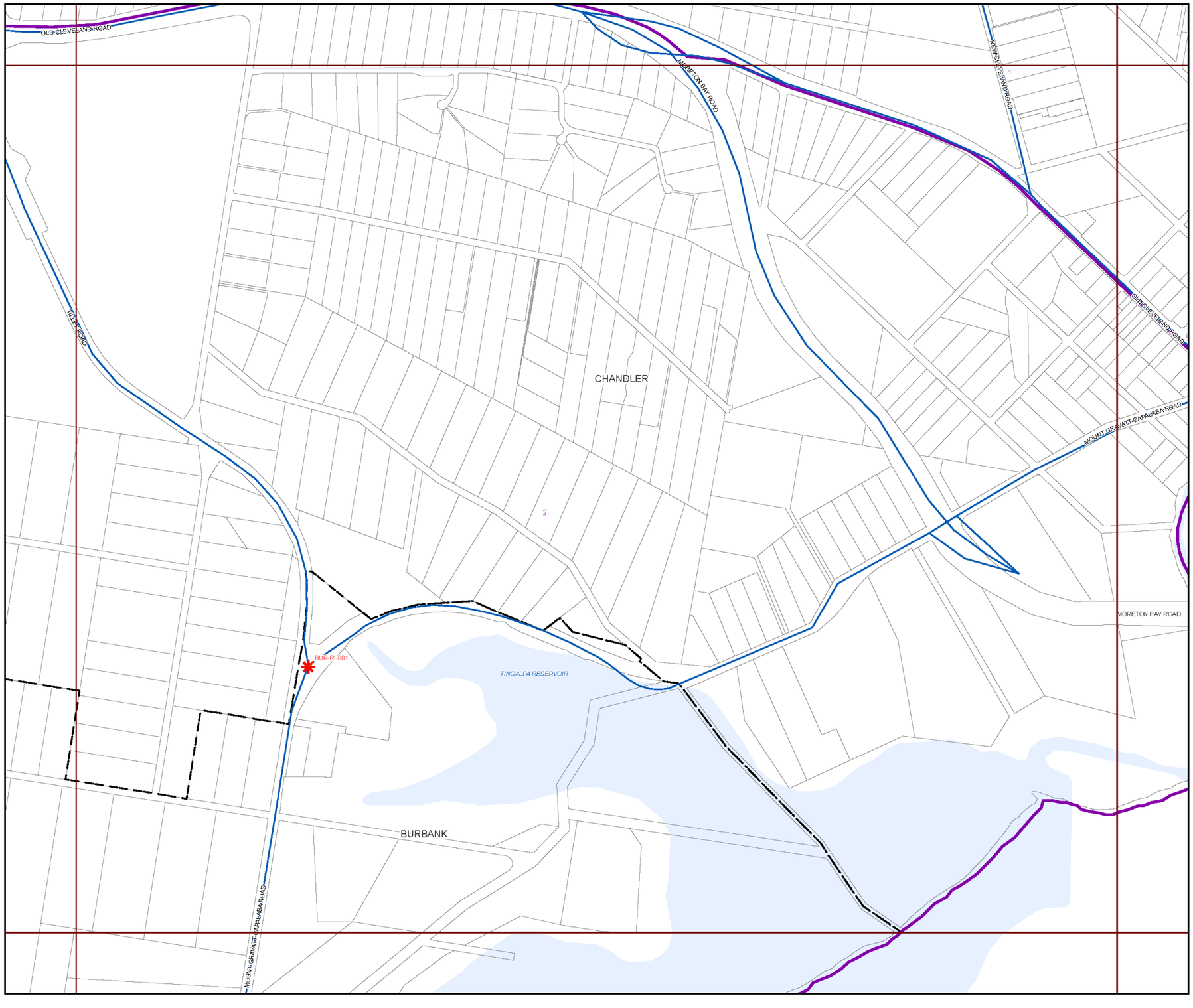
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R236



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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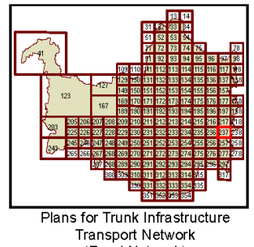
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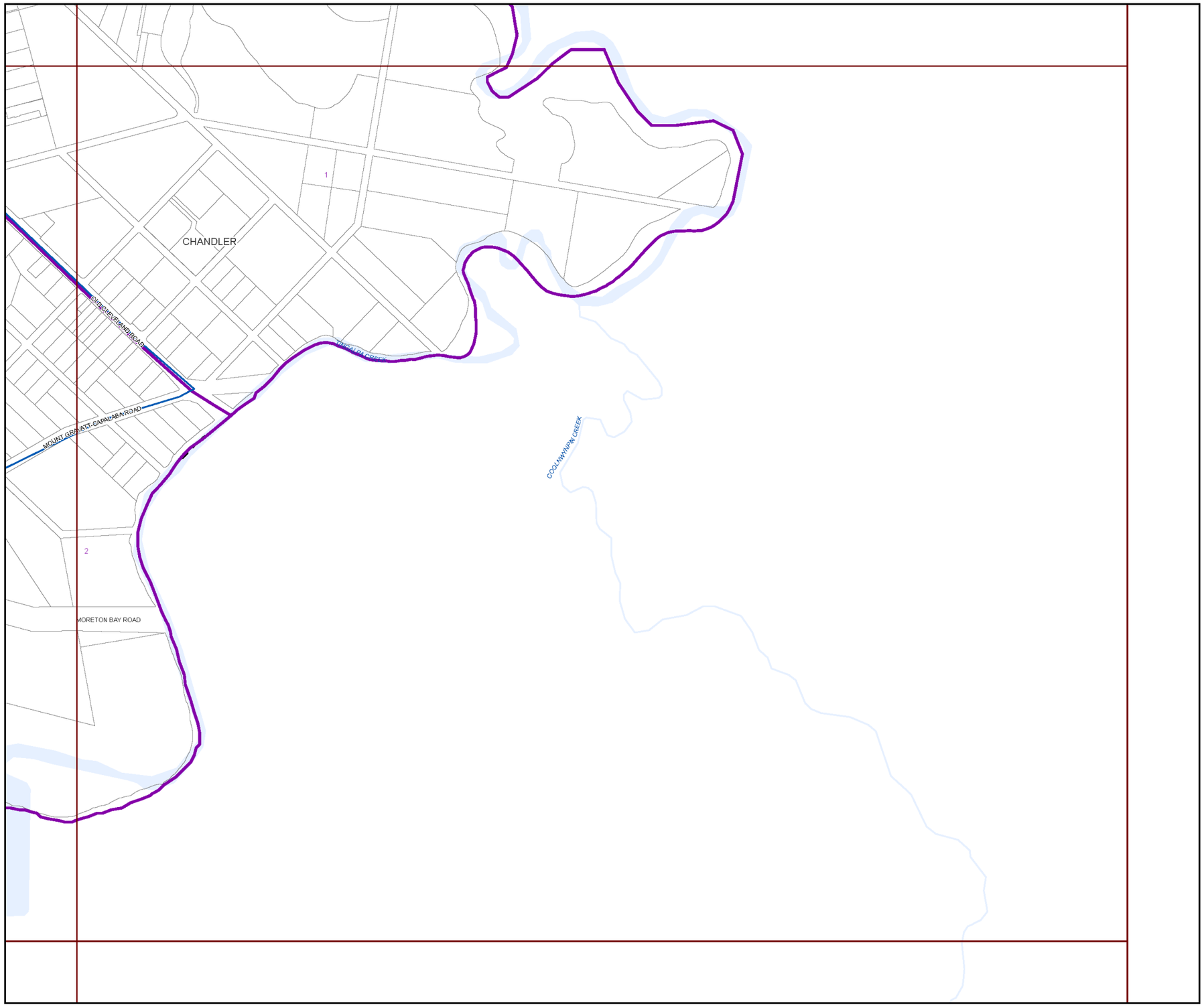
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R237



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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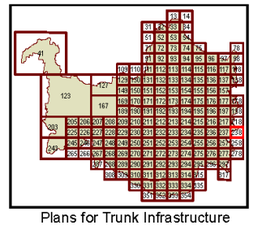
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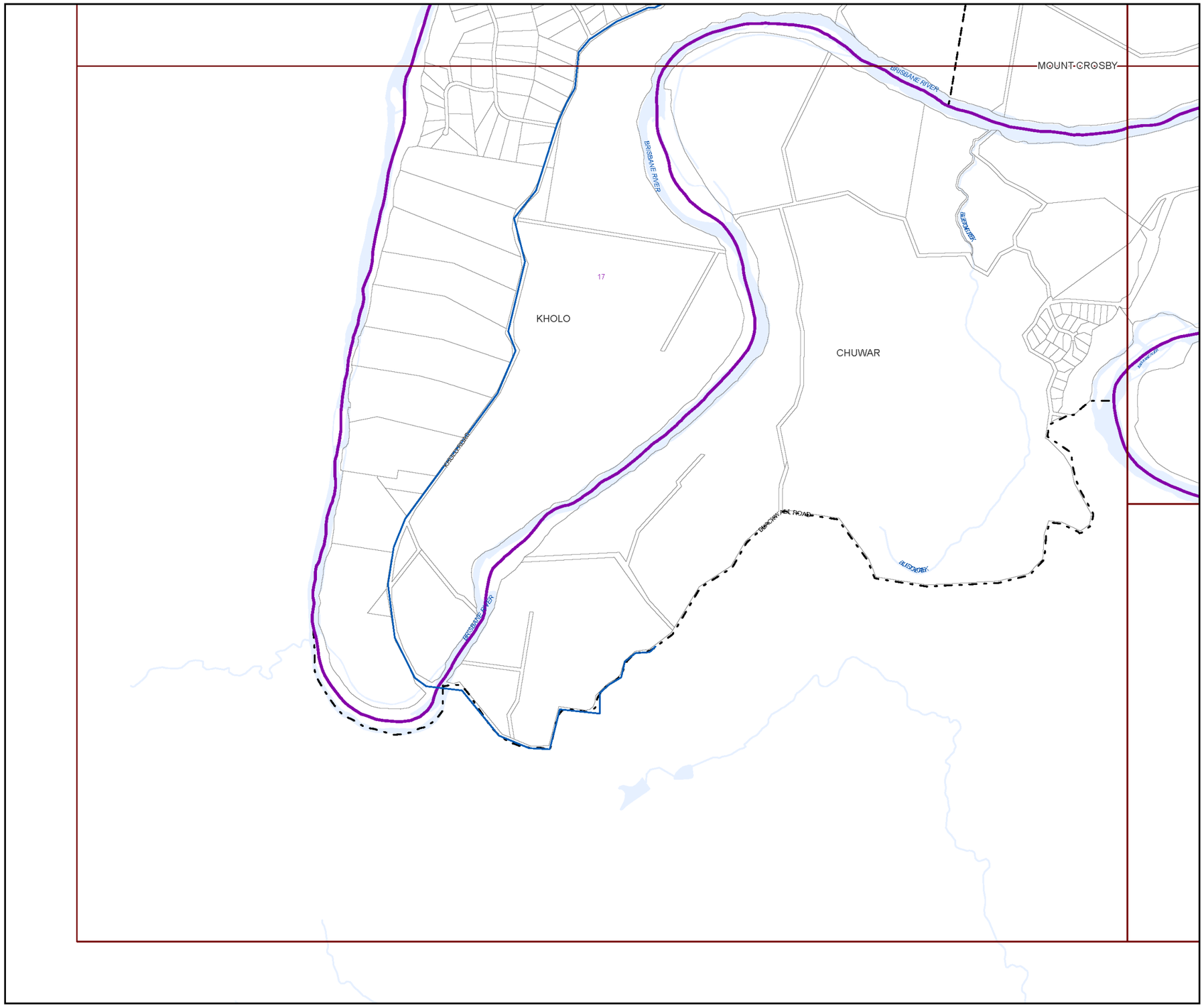
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R238



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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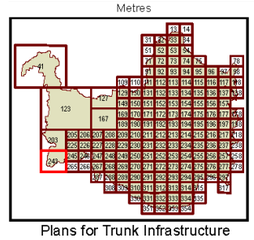
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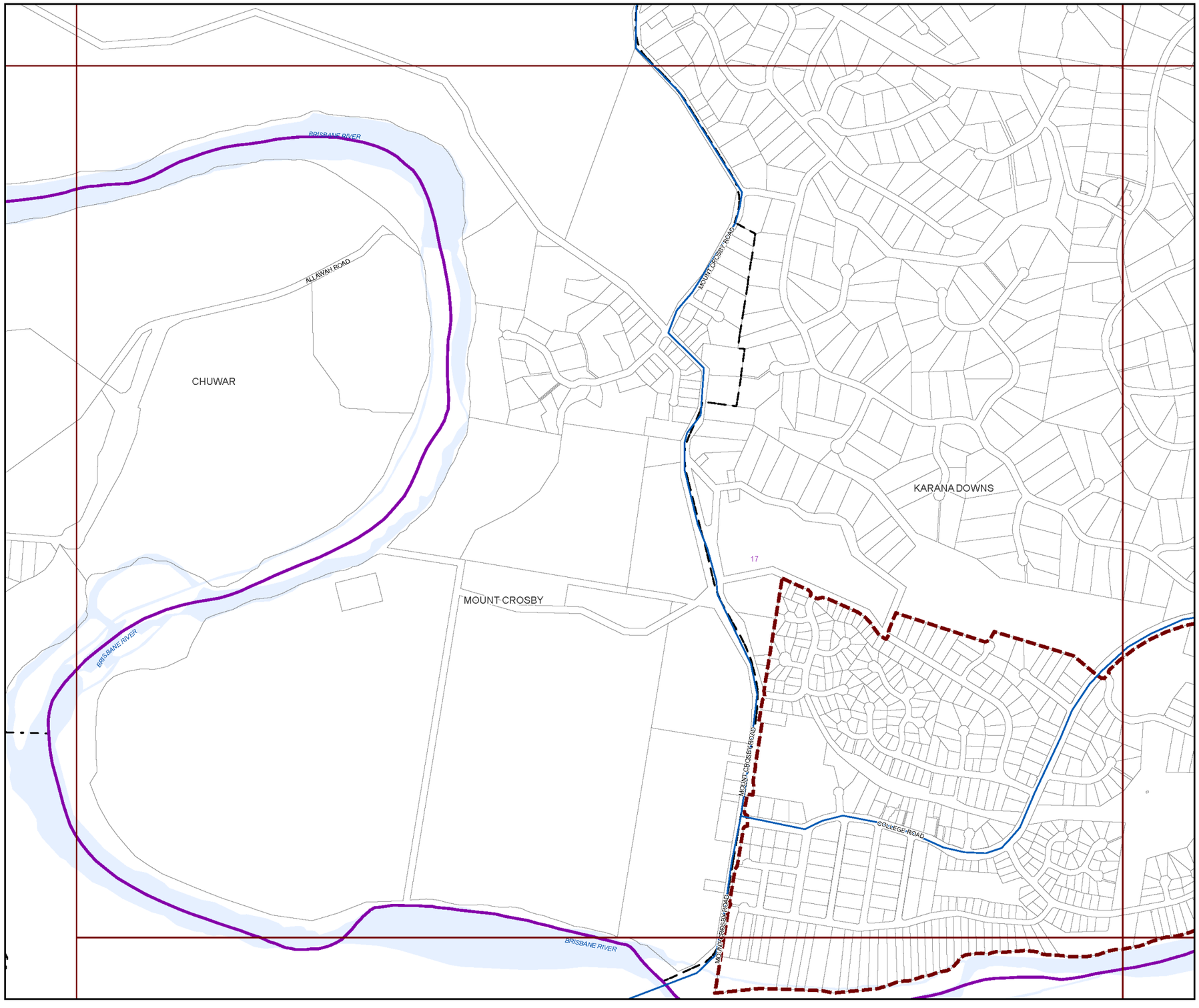
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R243



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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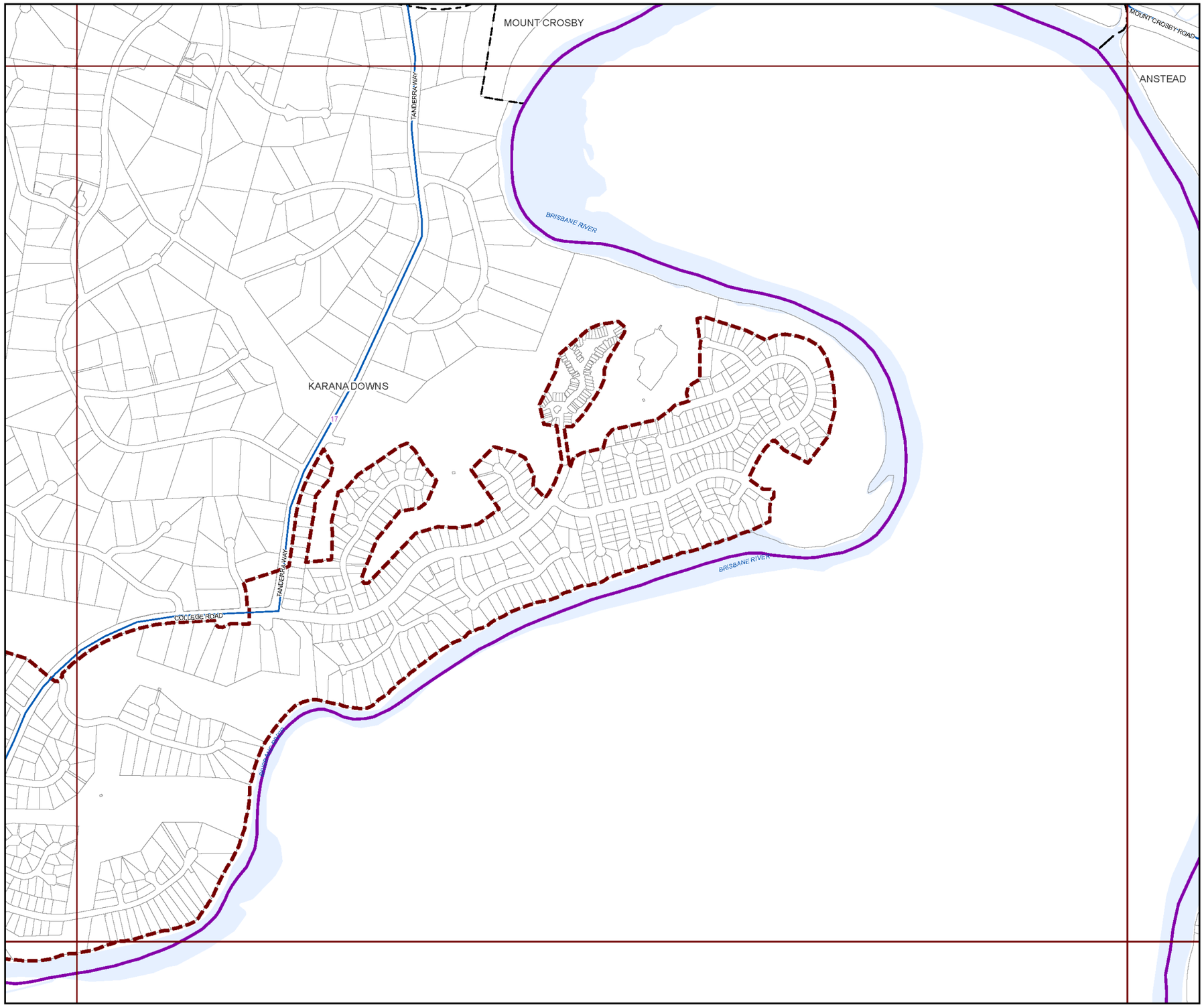
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R245



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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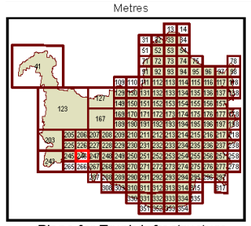
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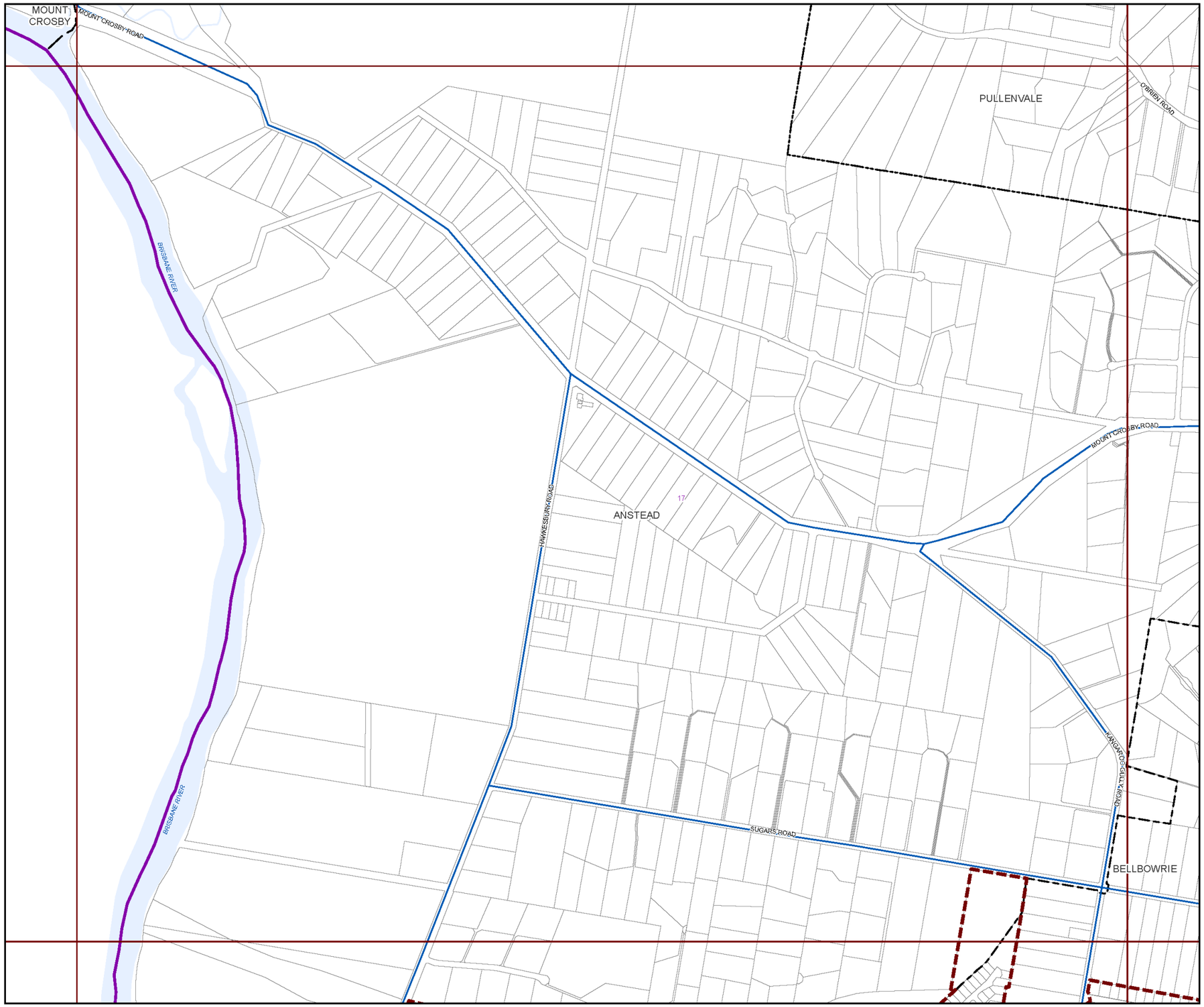
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R246



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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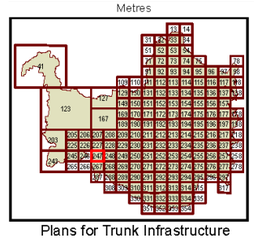
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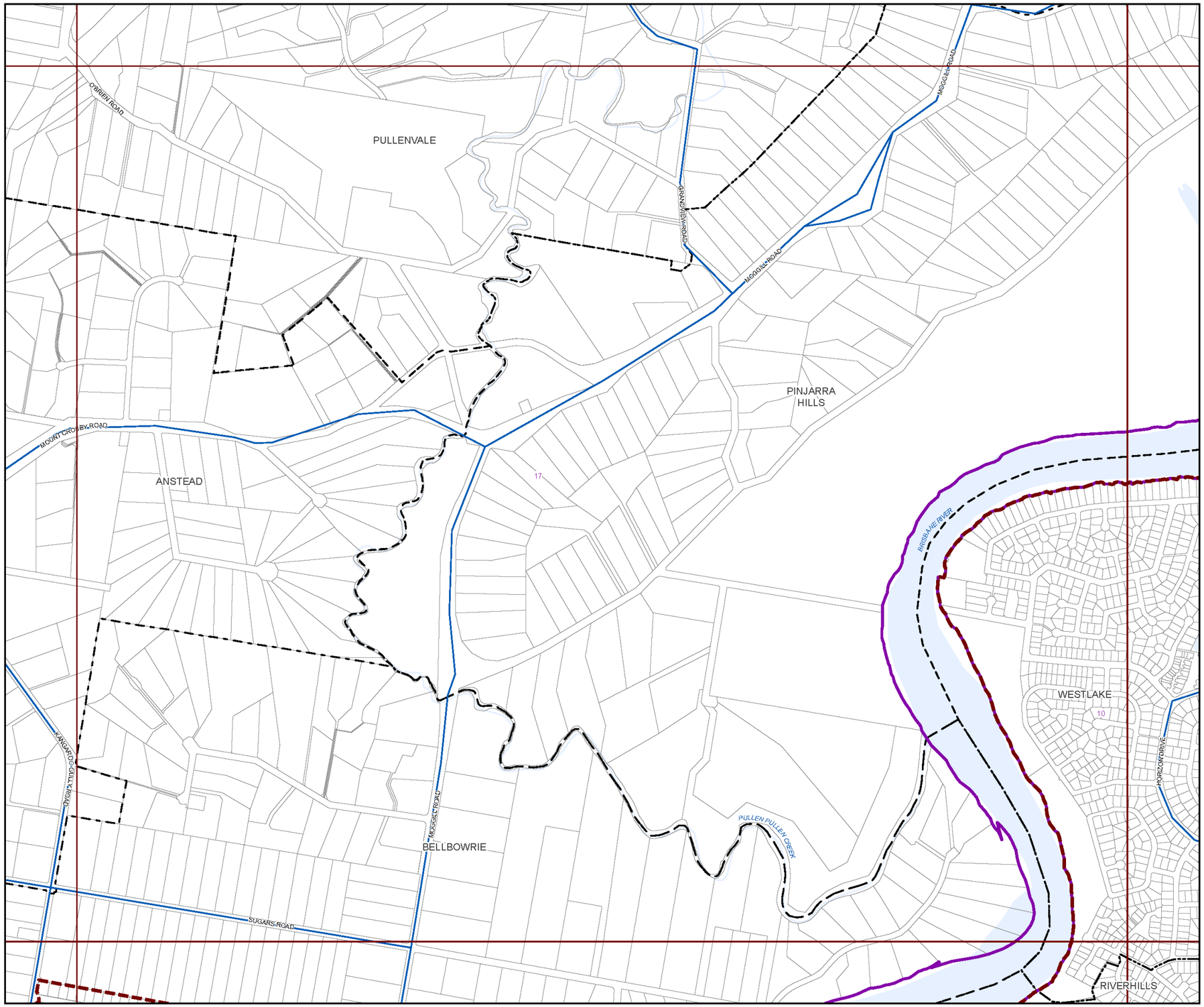
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R247



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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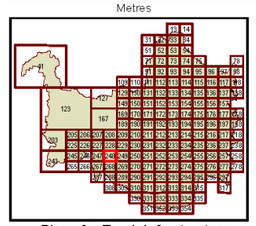
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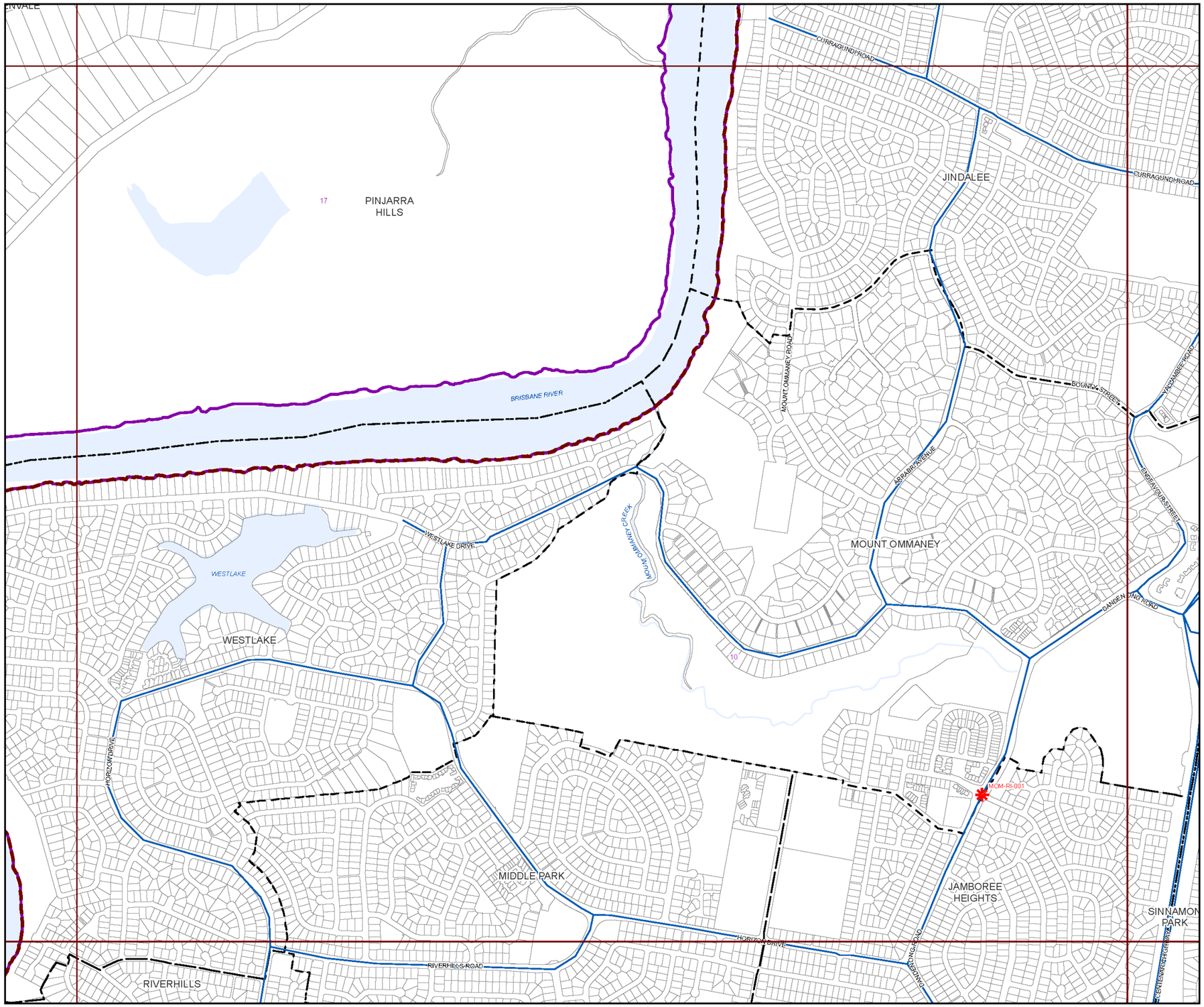
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R248



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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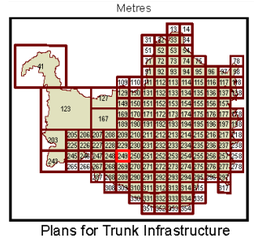
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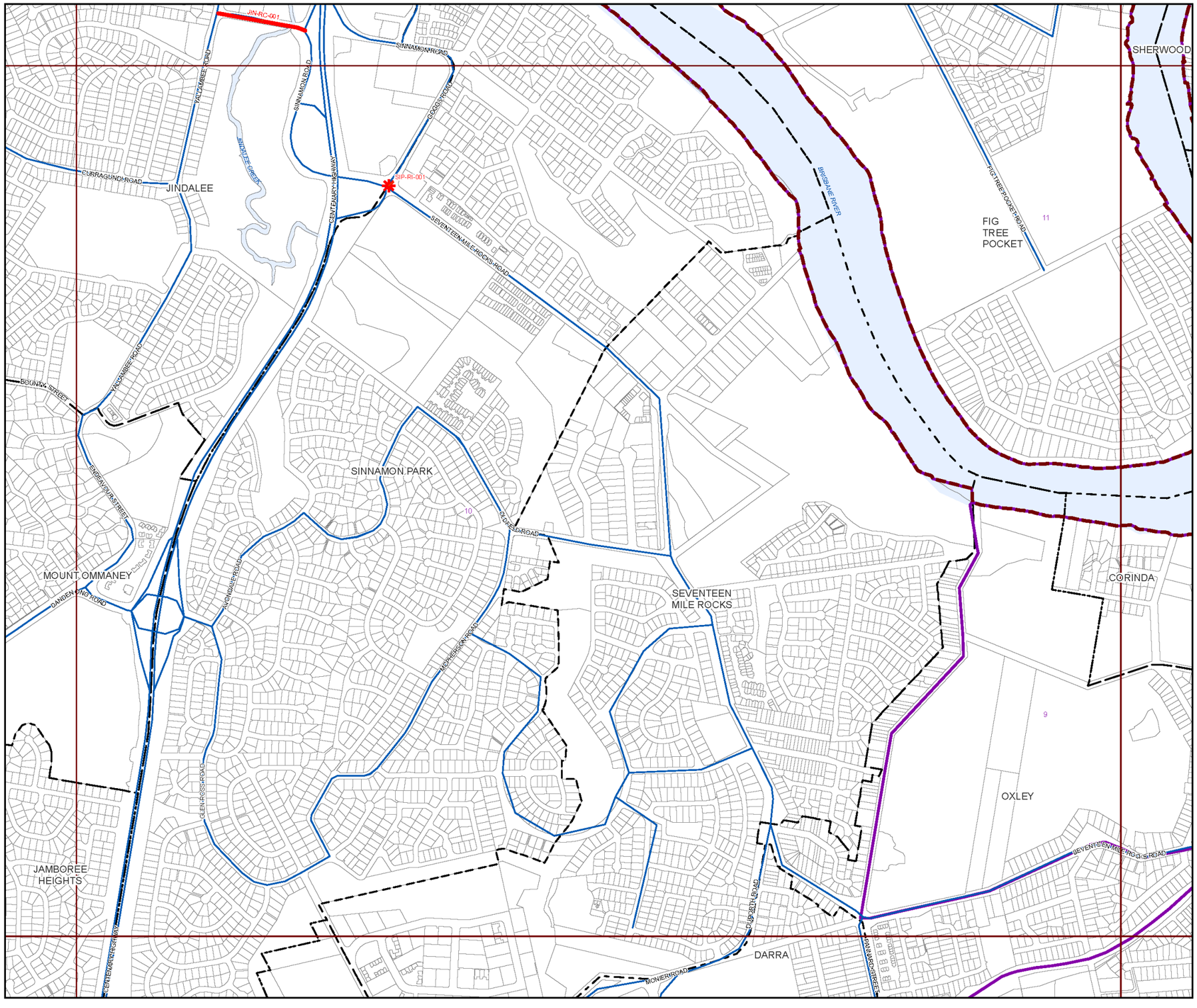
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R249



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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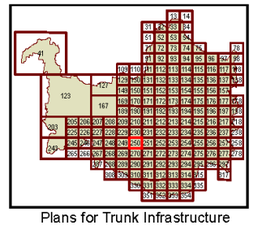
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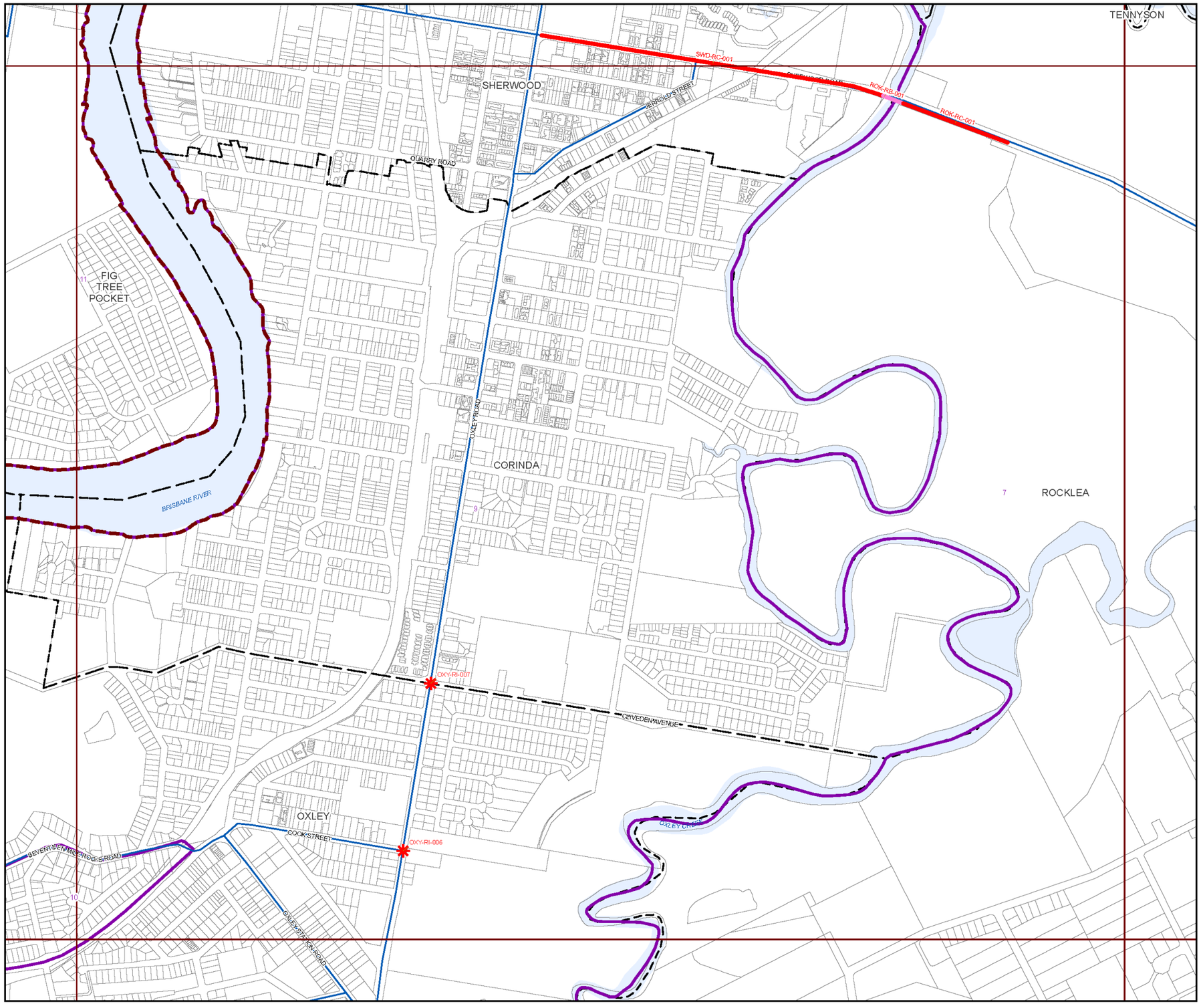
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R250



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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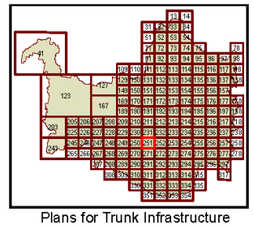
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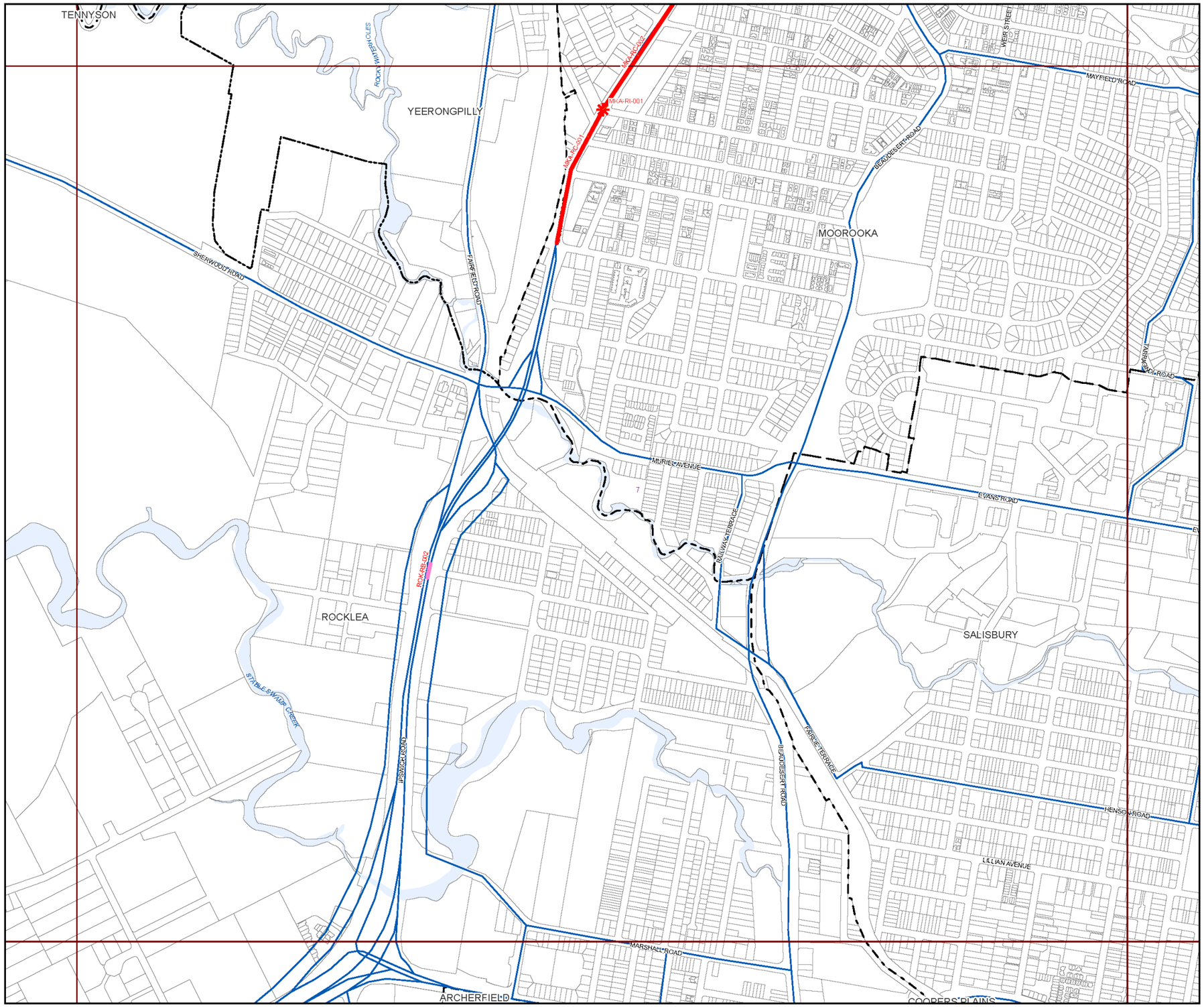
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R251



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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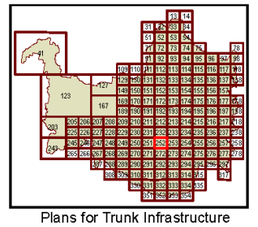
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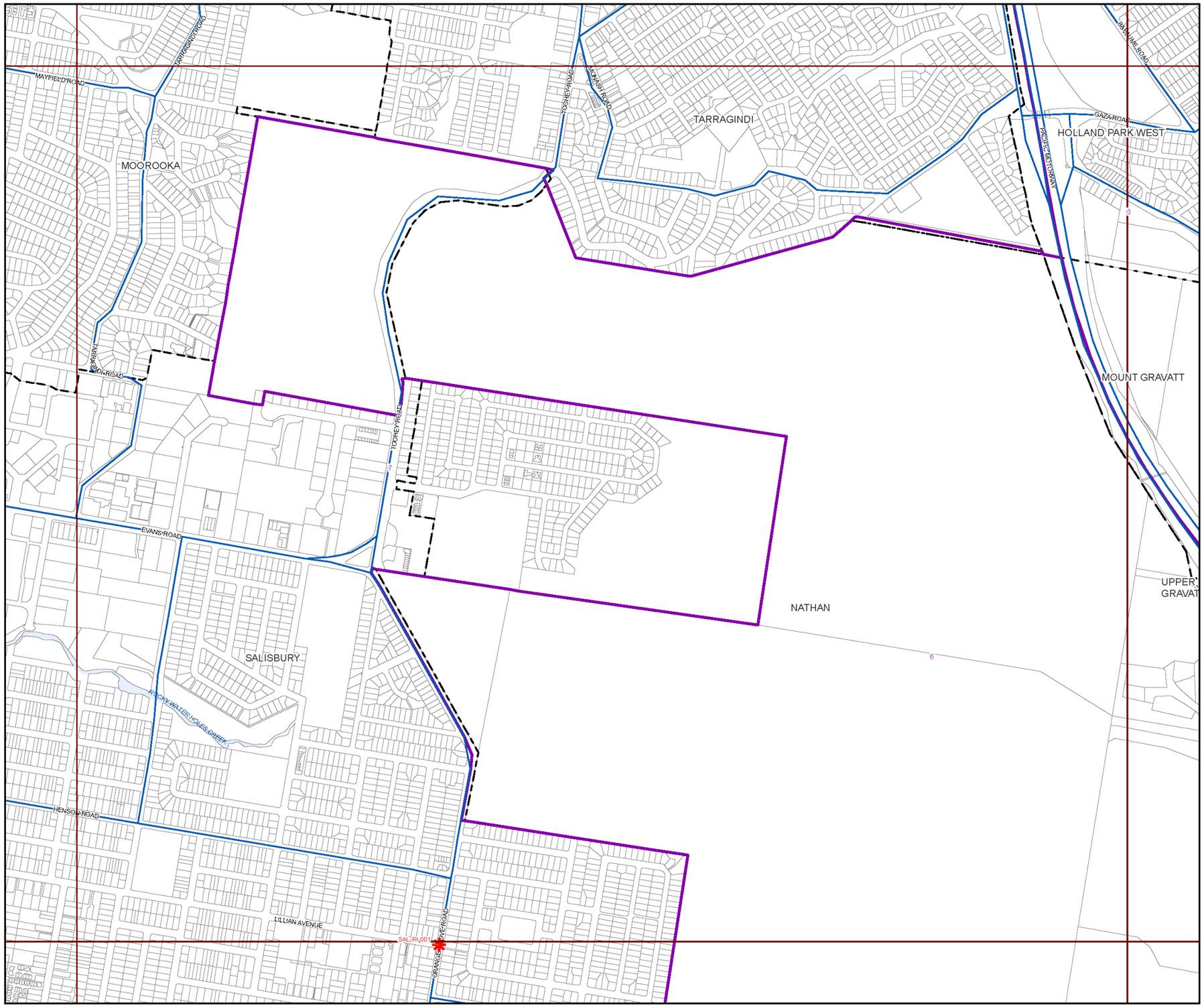
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R252



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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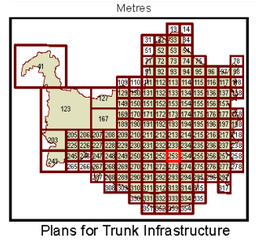
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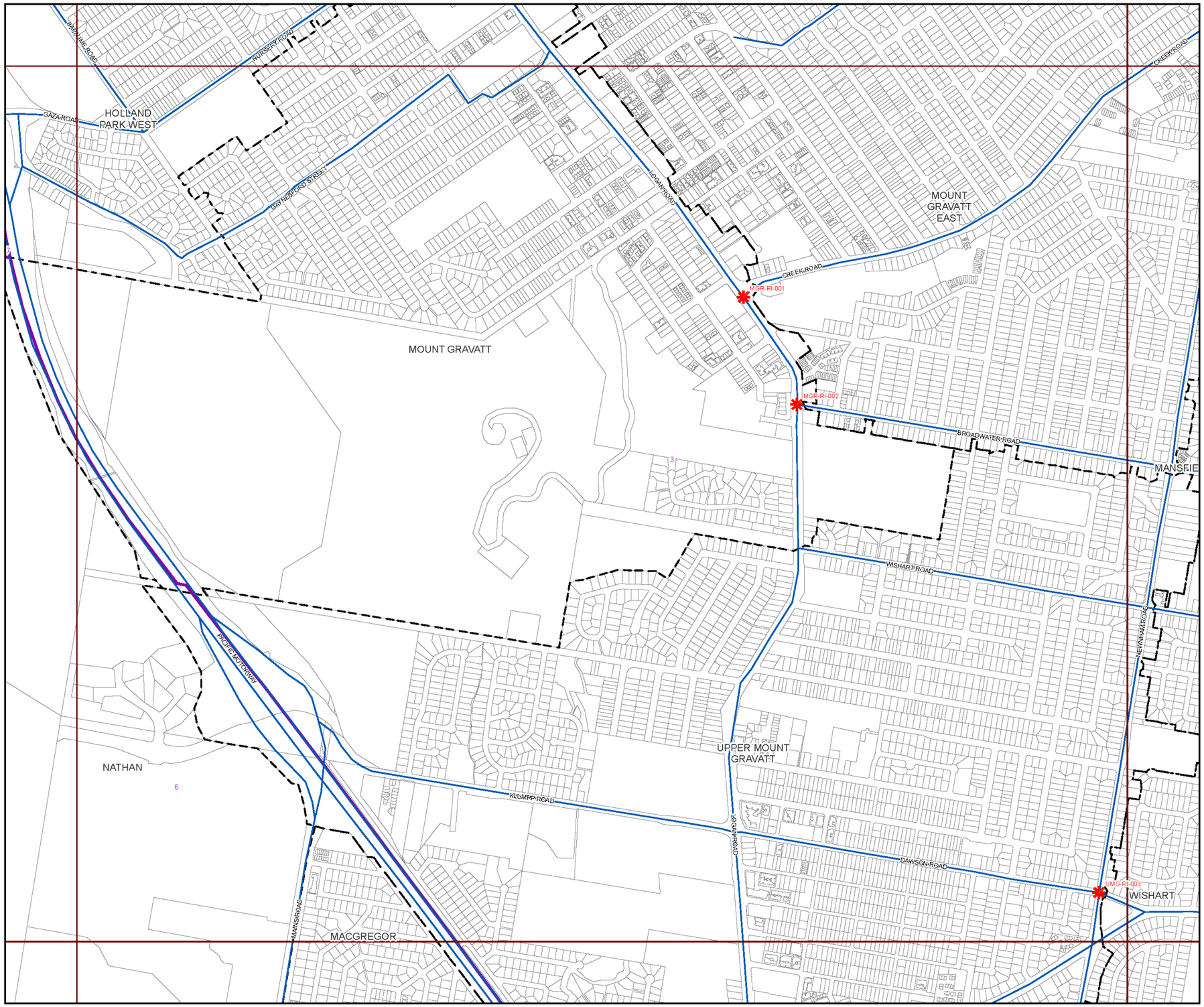
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R253



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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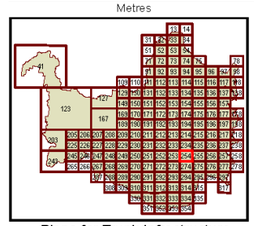
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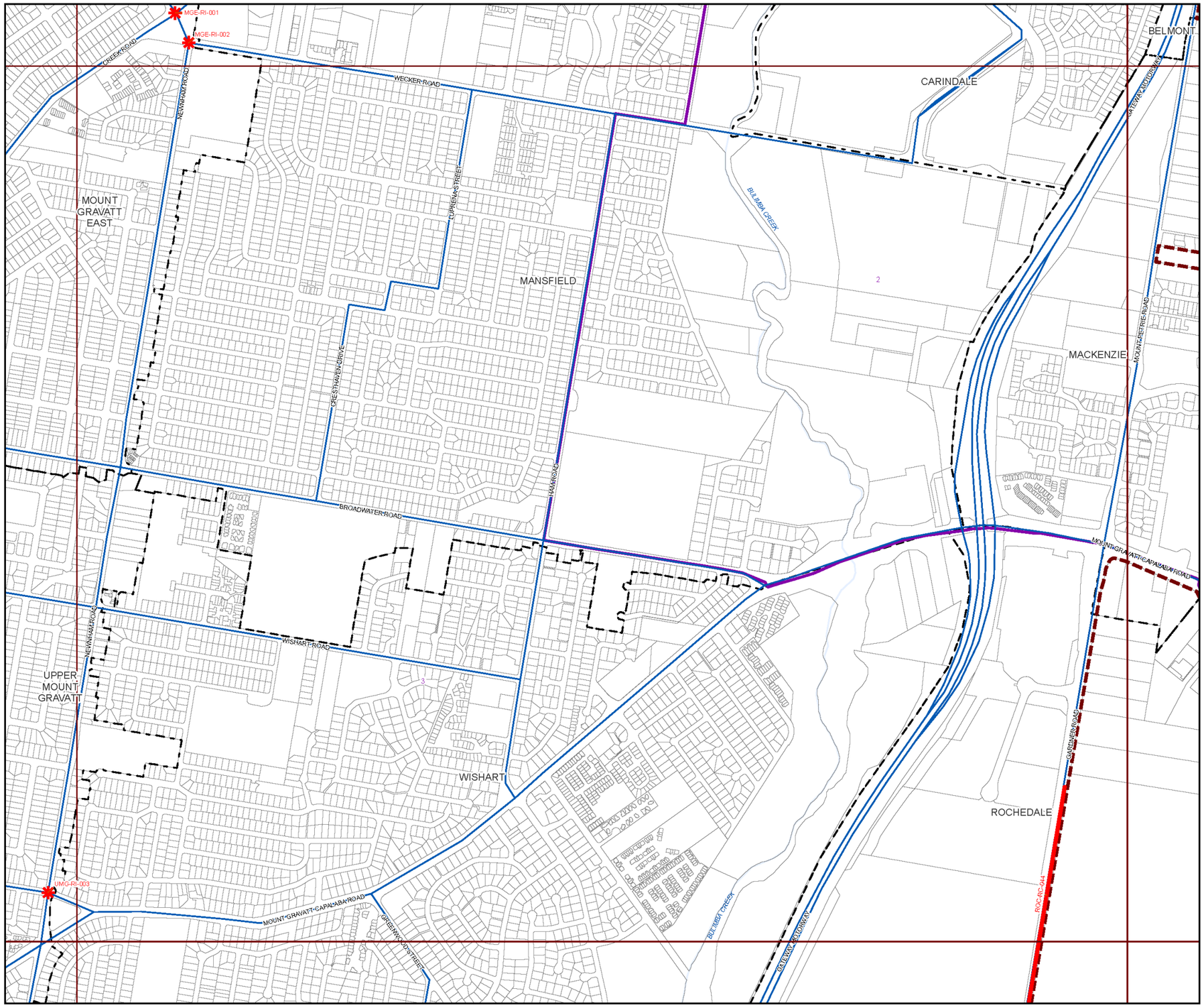
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R254



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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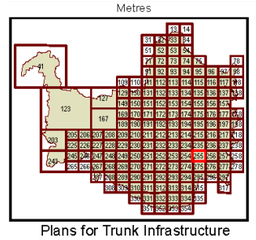
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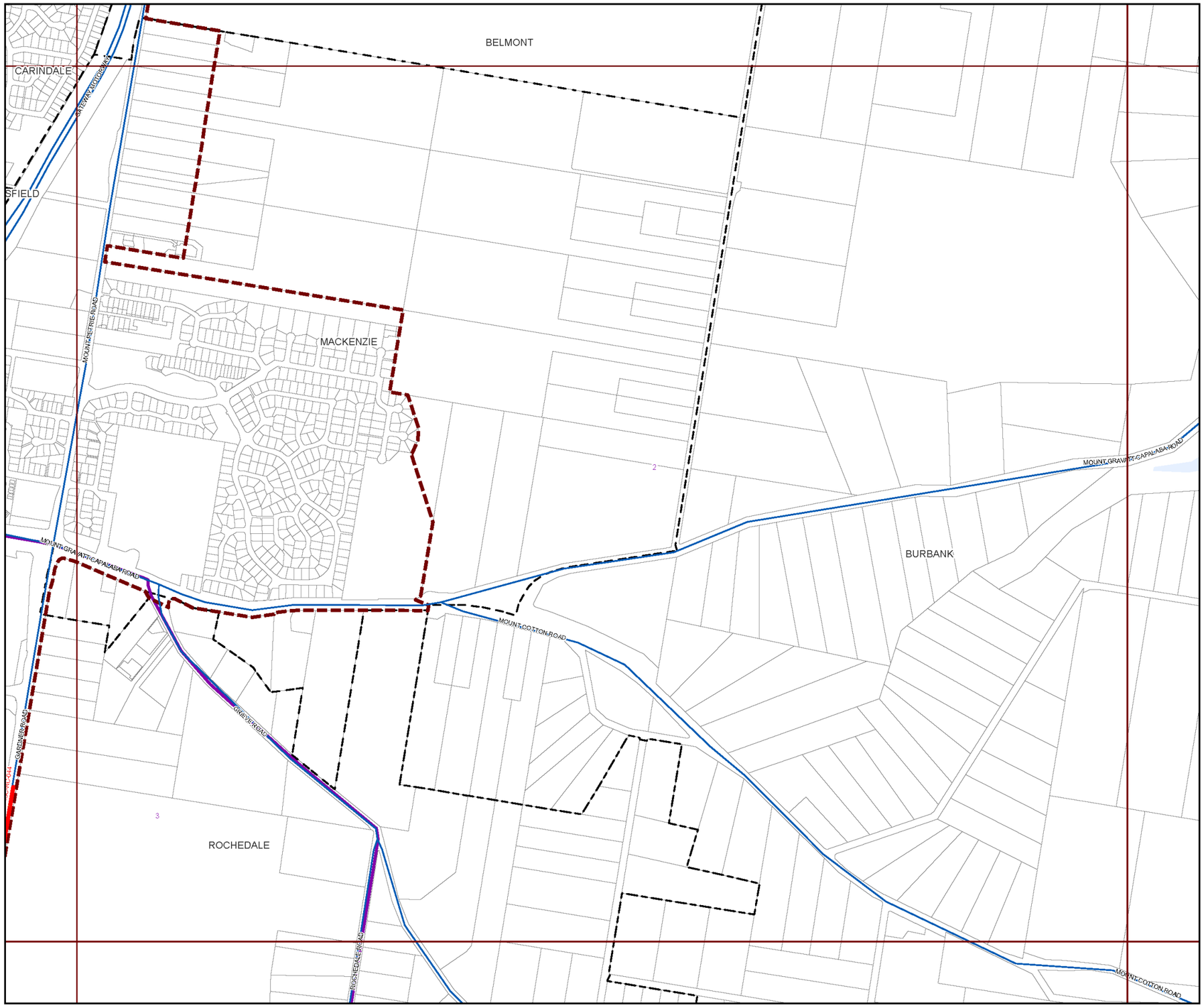
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R255



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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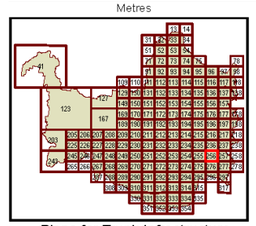
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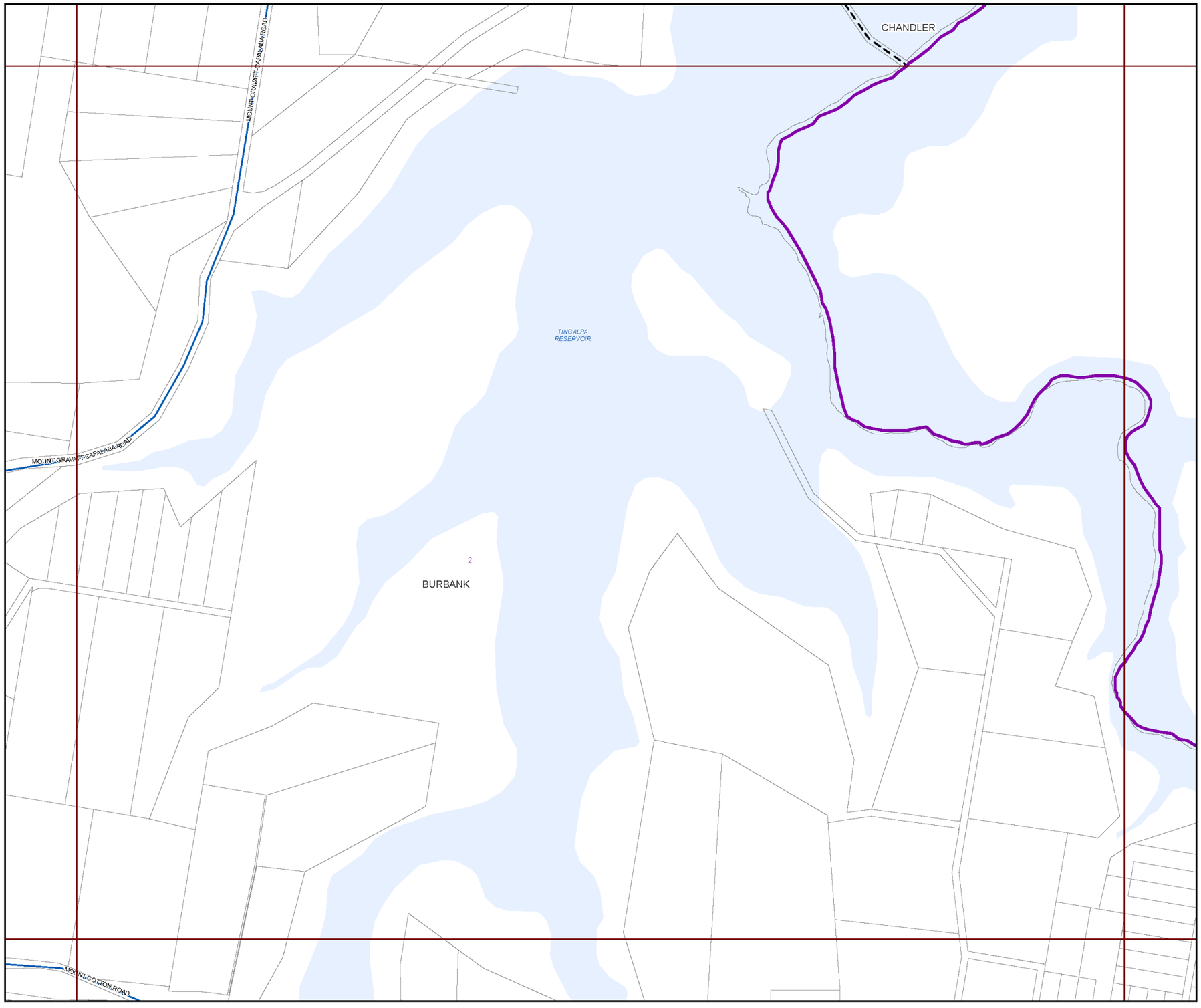
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R256



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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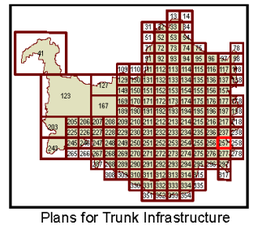
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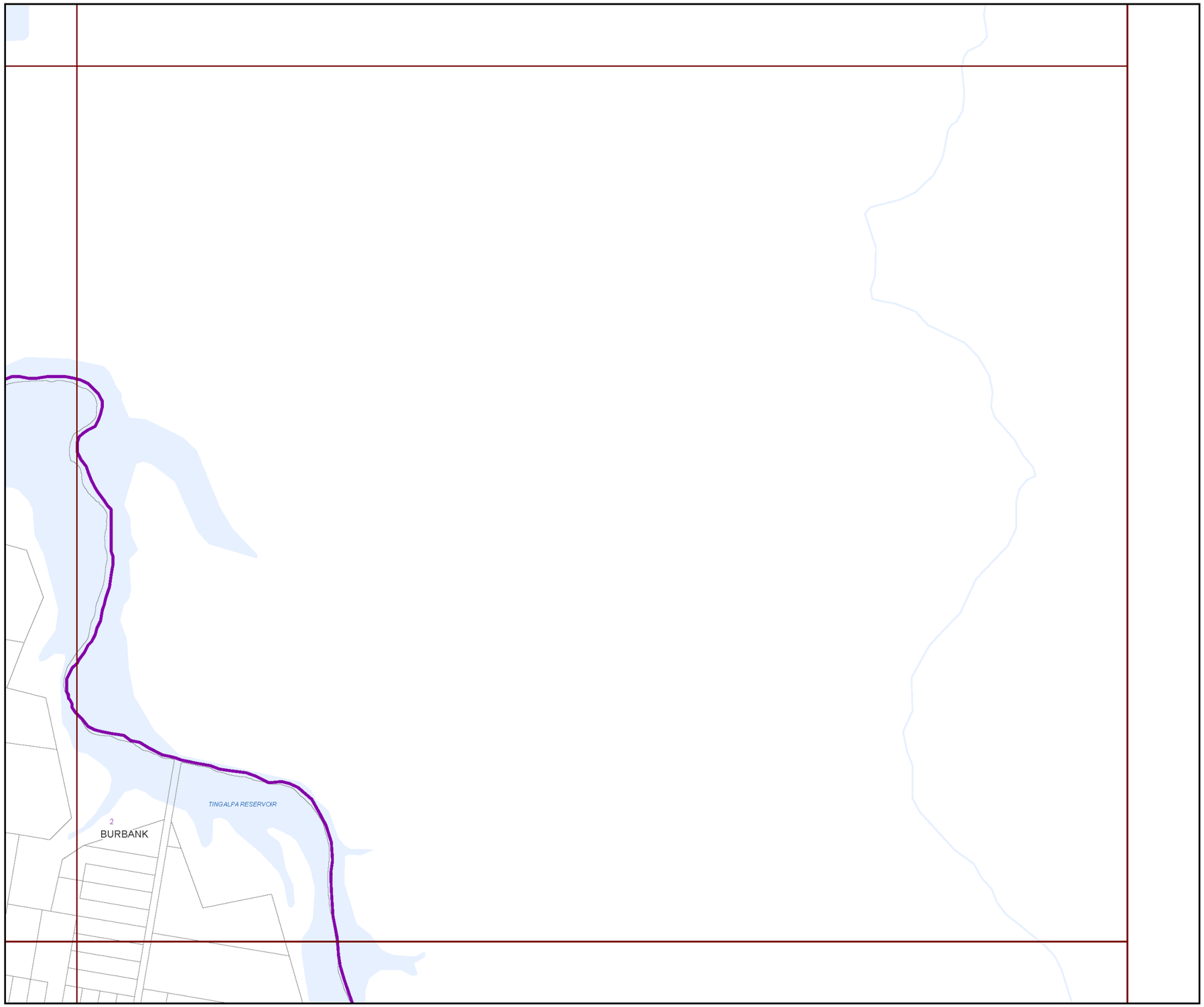
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R257



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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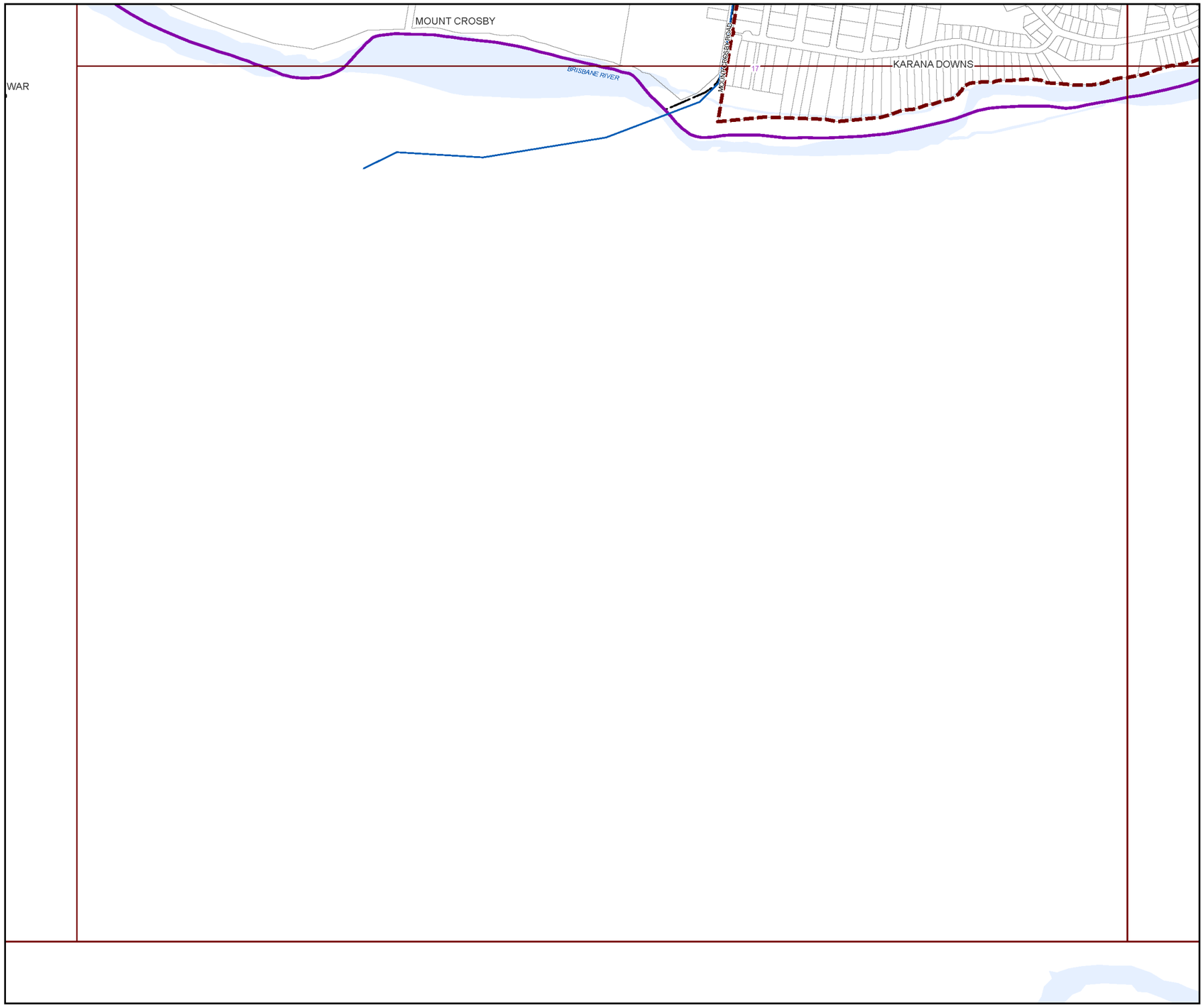
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R258



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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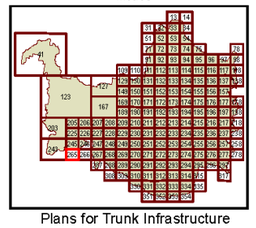
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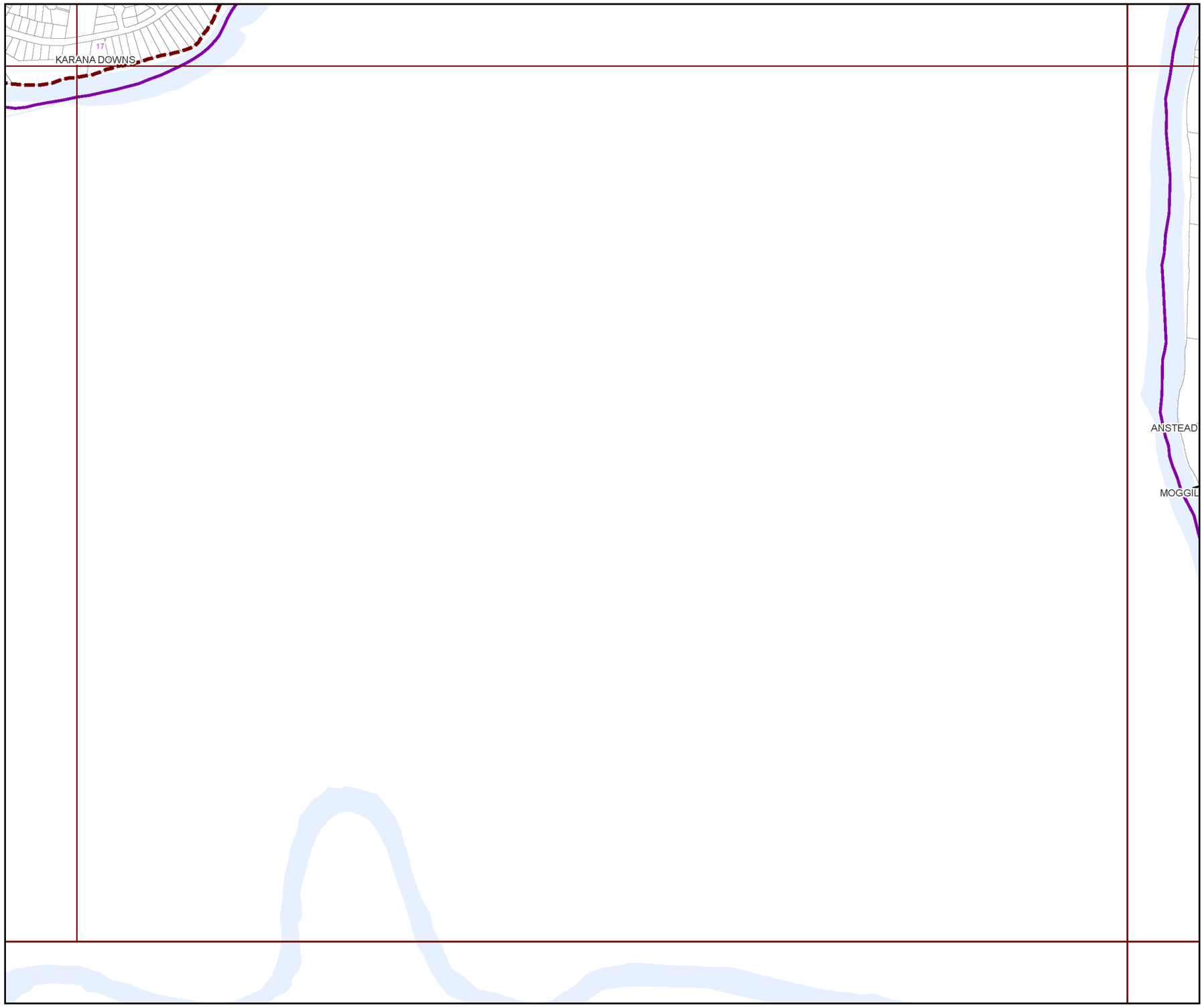
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R265



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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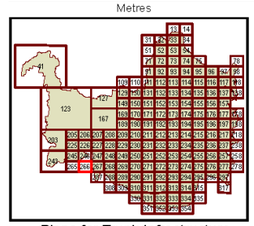
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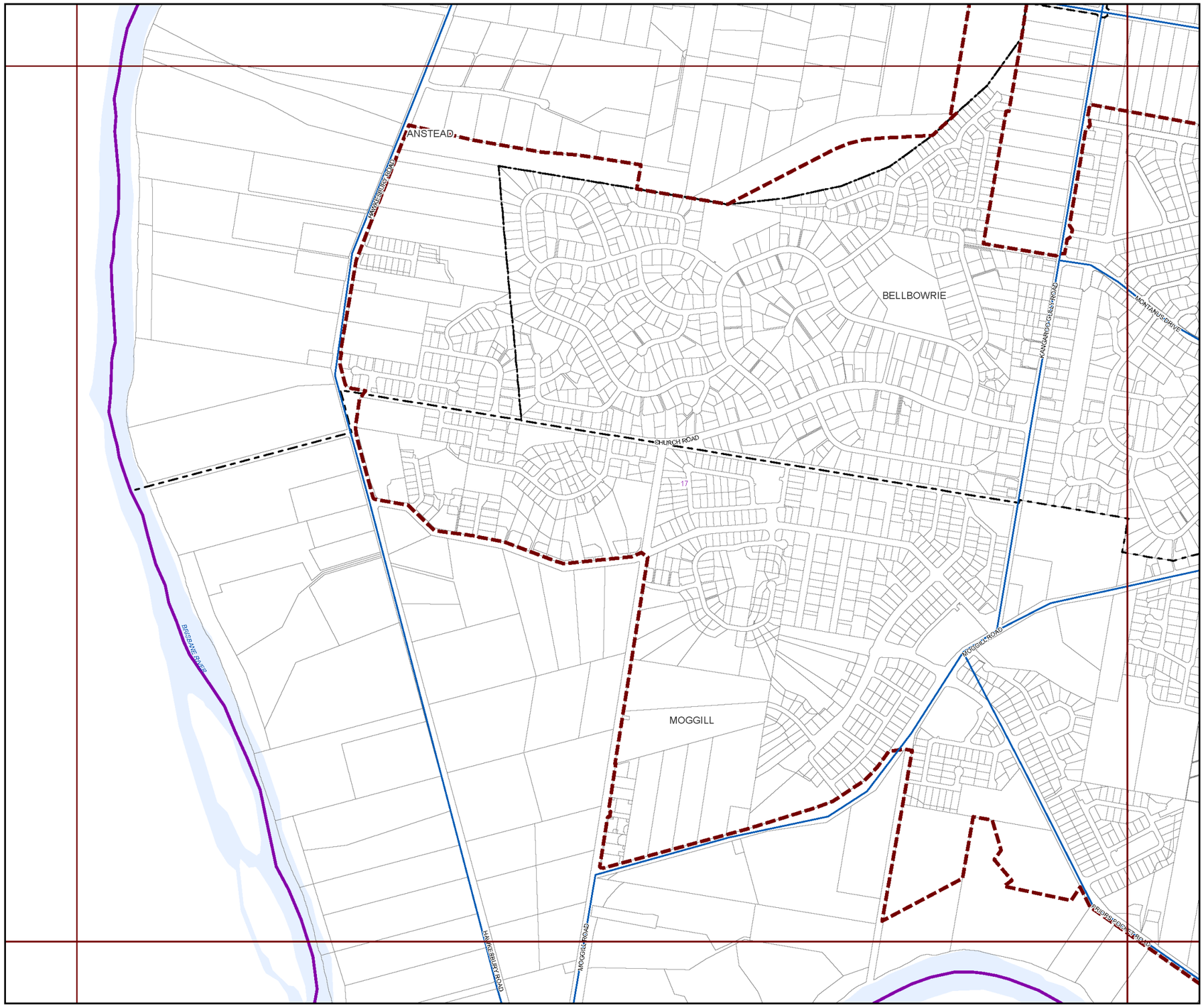
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R266



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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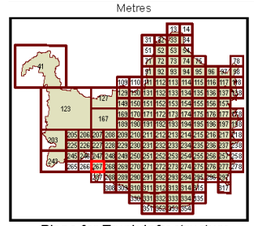
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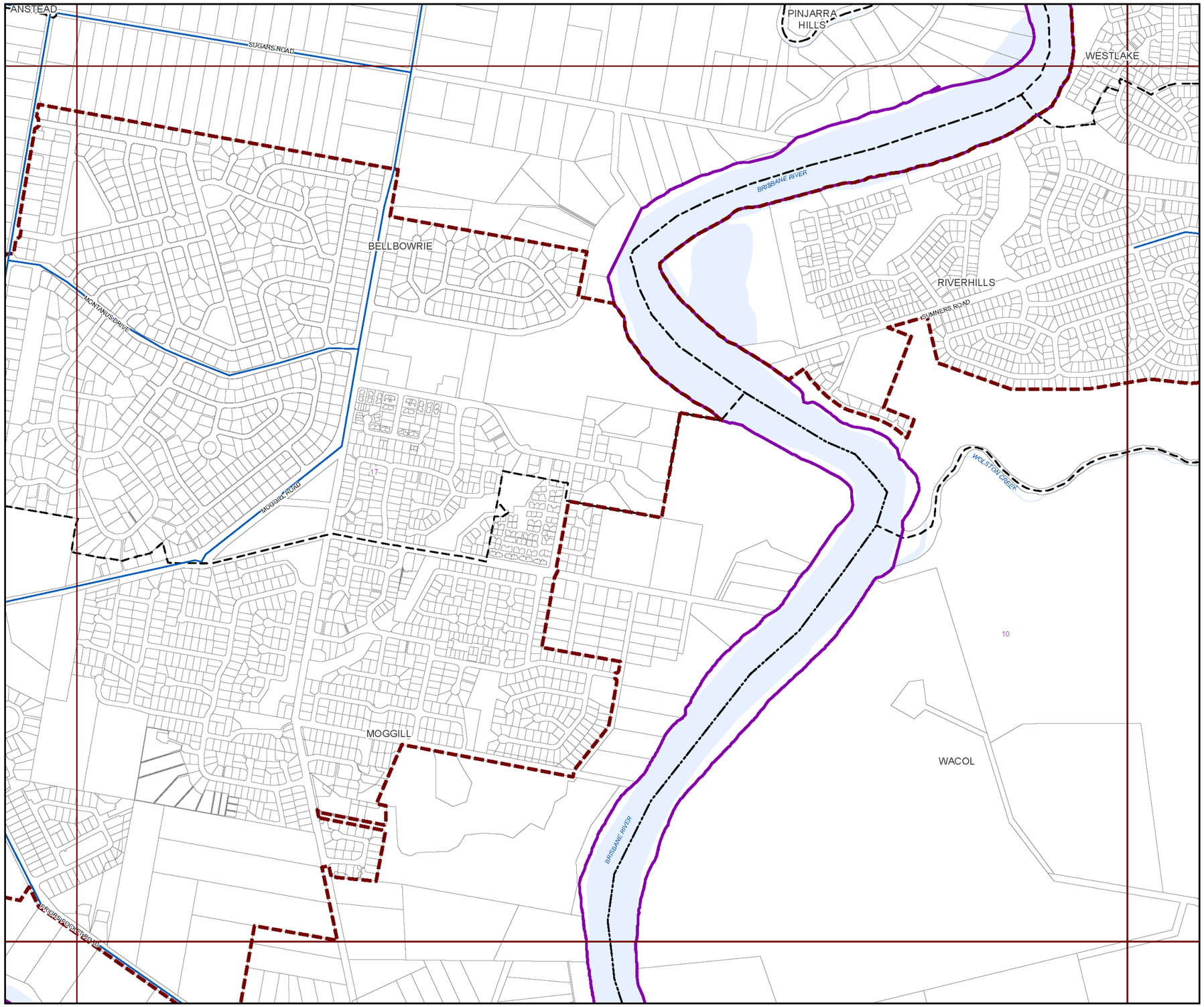
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R267



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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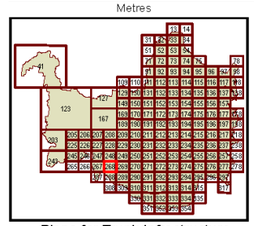
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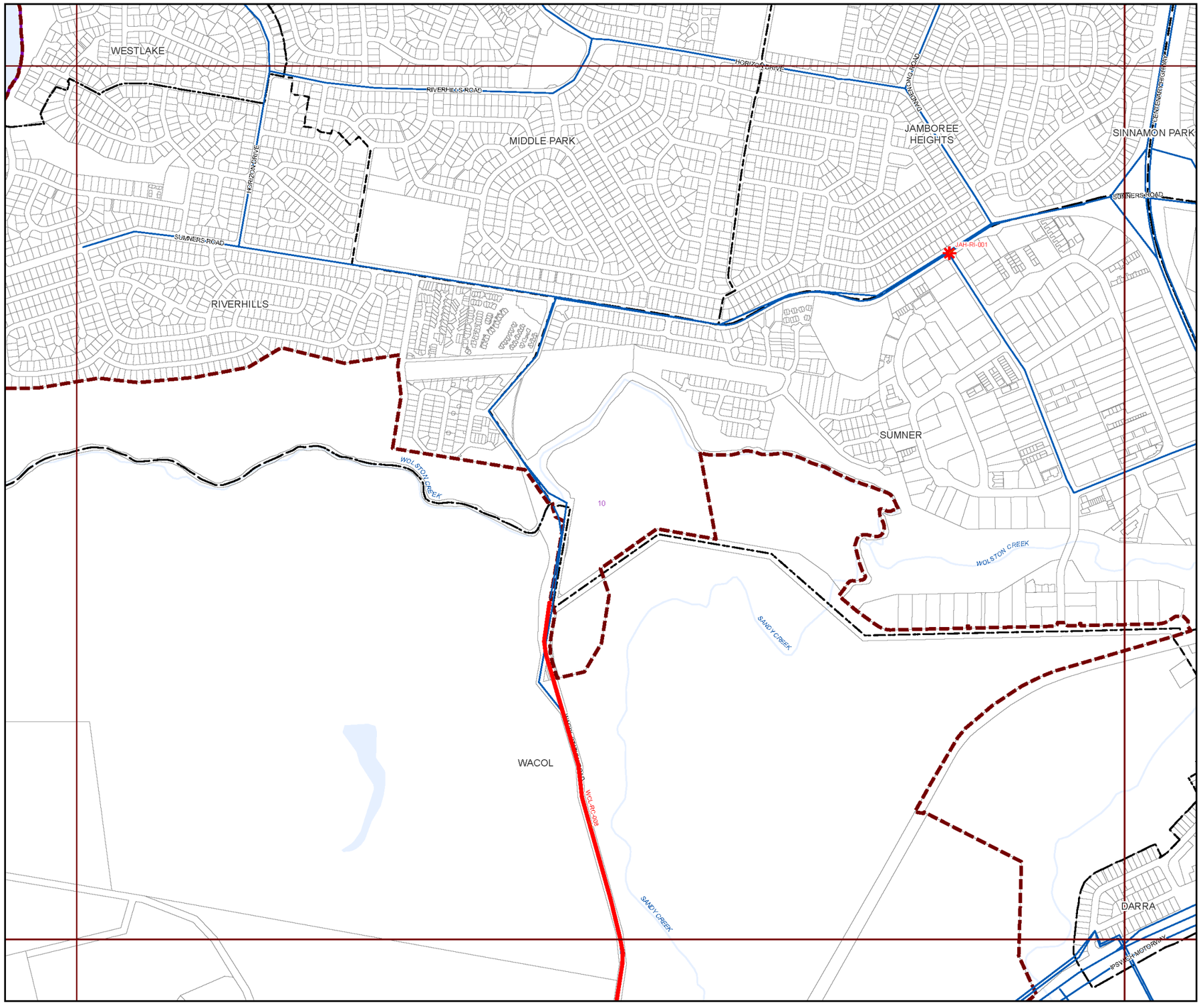
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R268



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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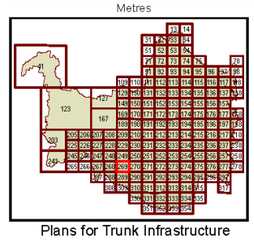
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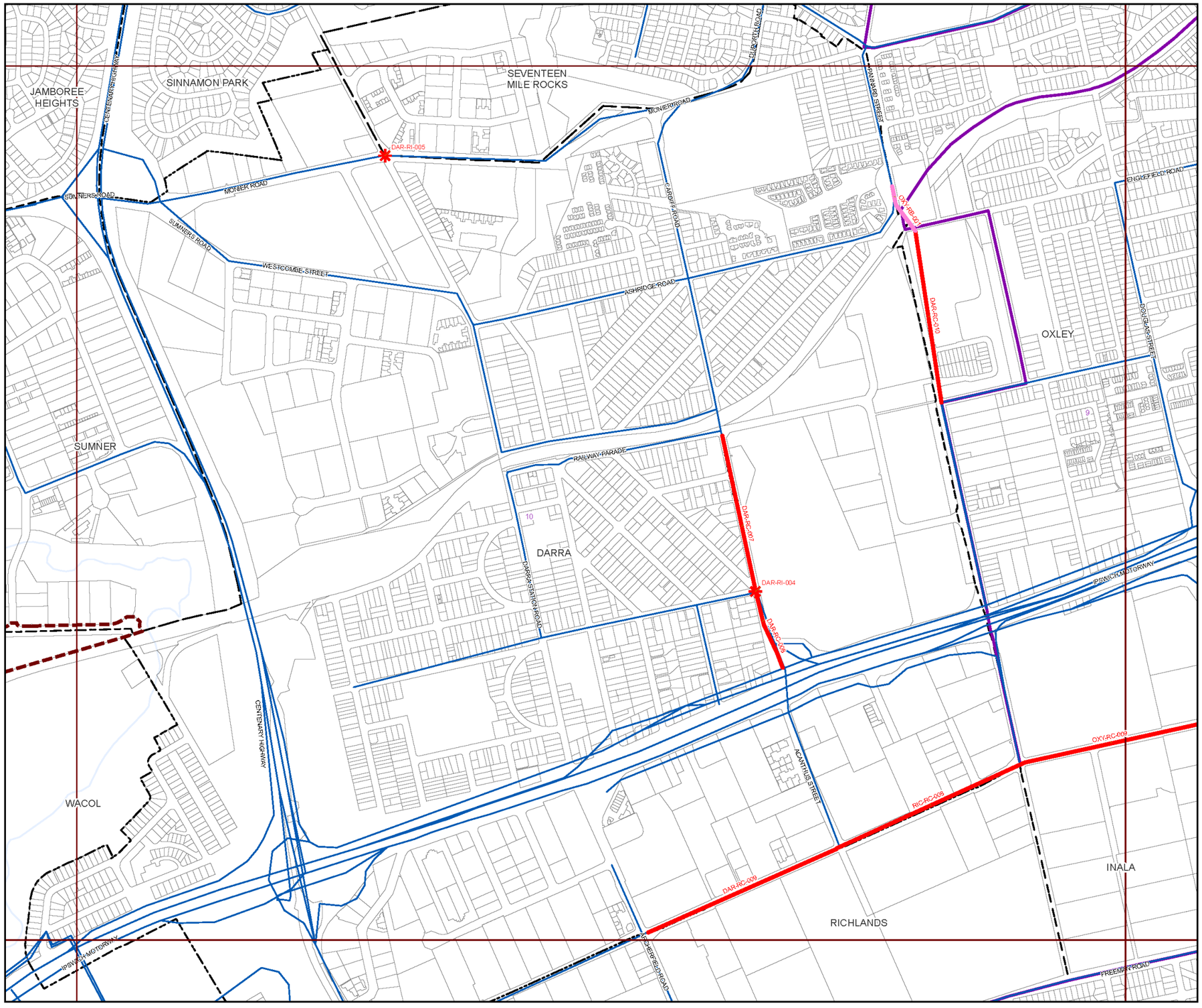
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R269



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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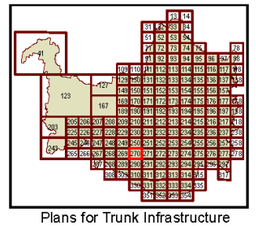
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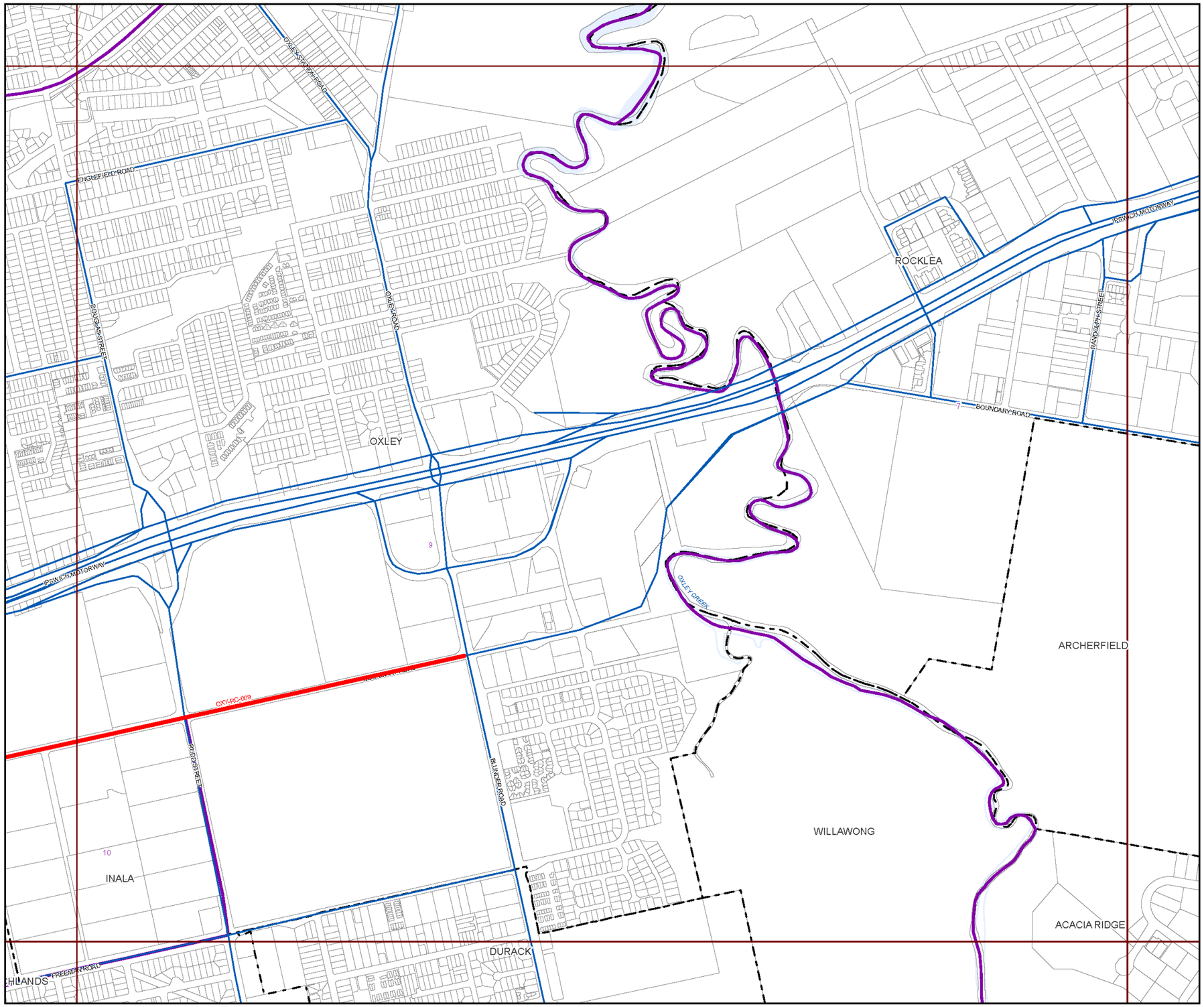
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R270



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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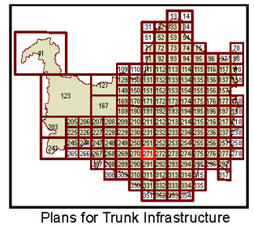
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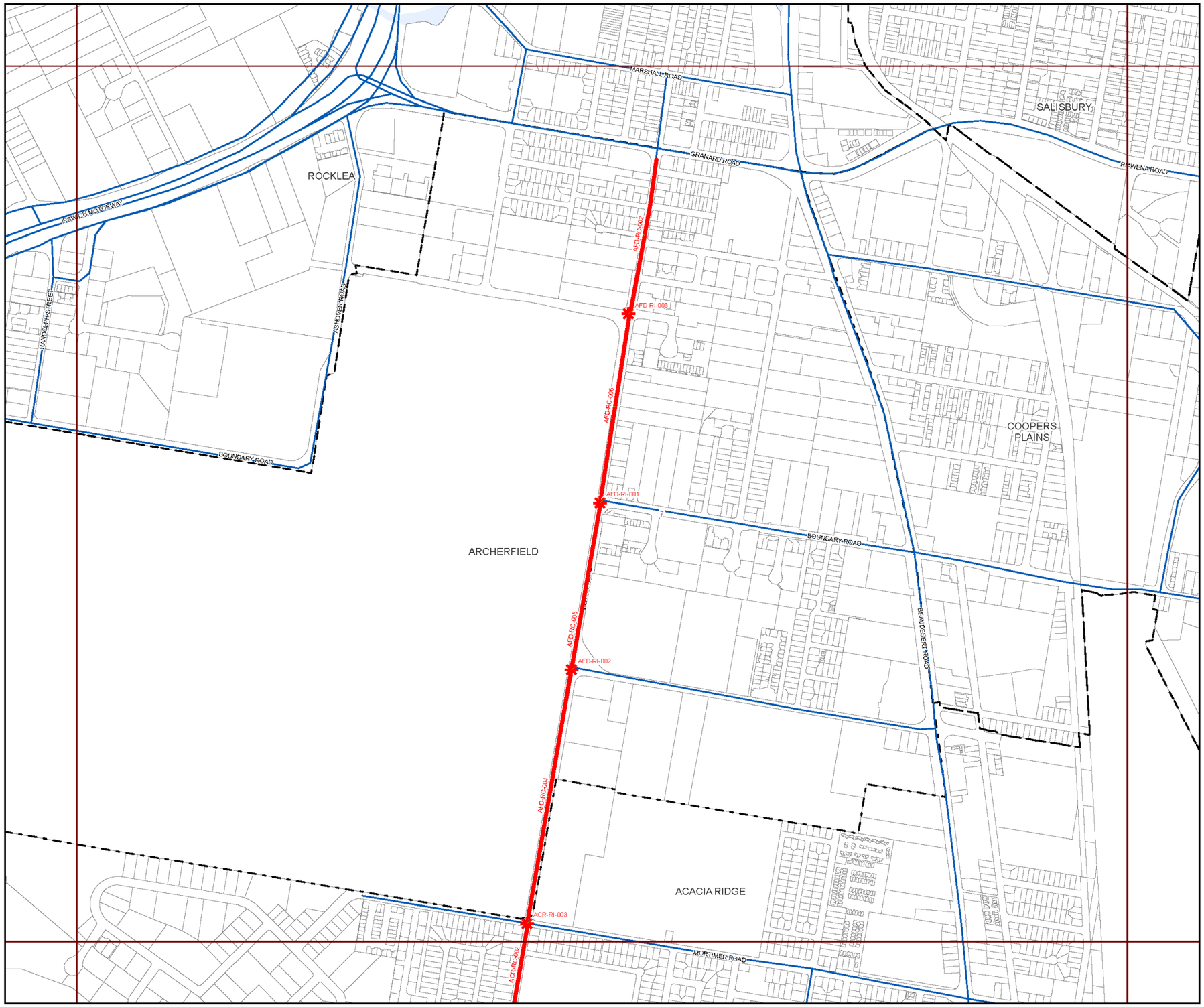
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R271



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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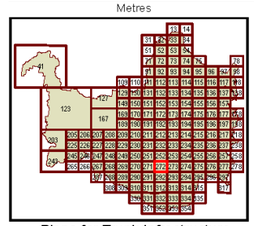
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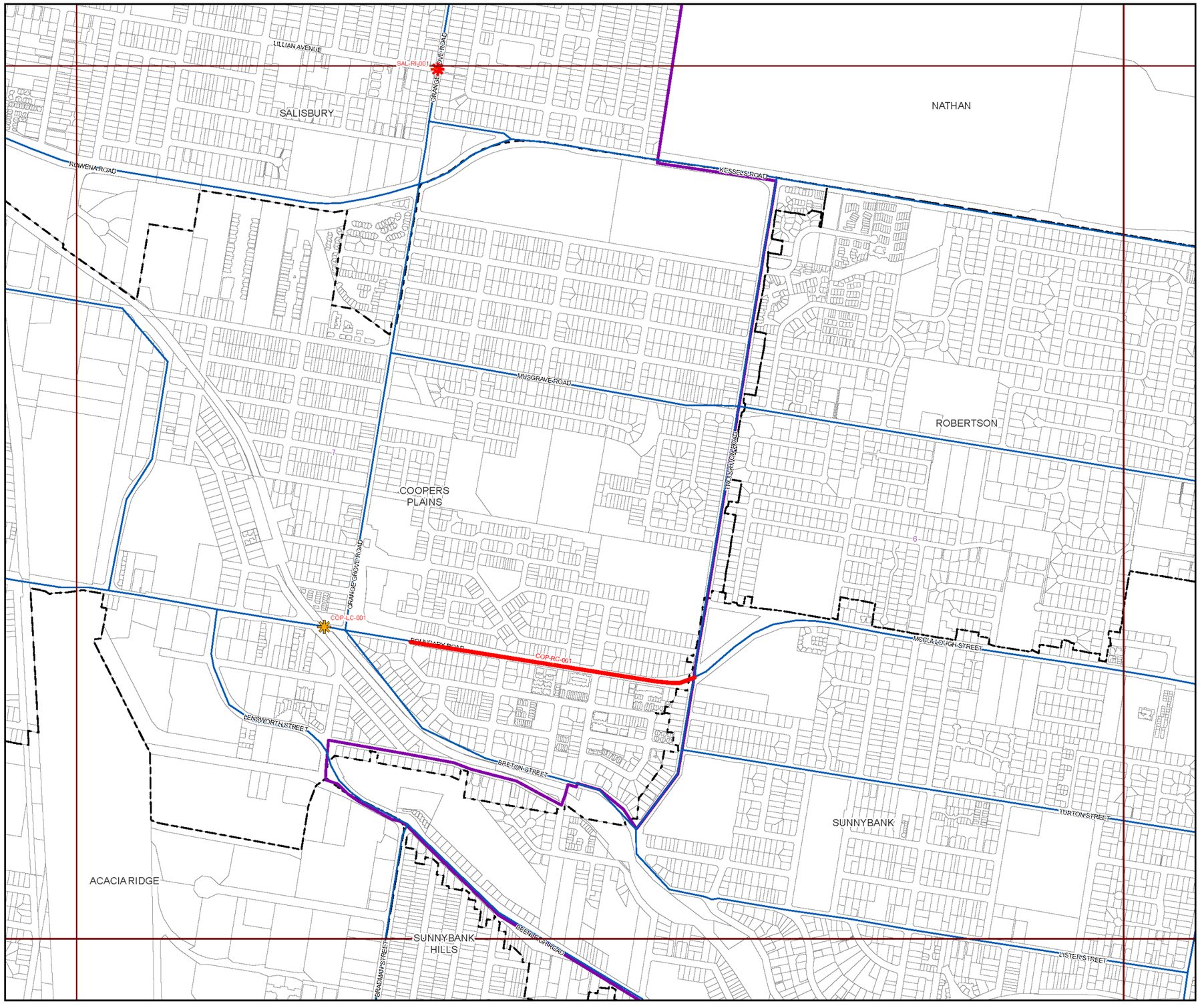
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R272



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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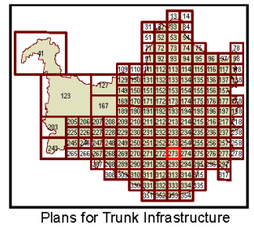
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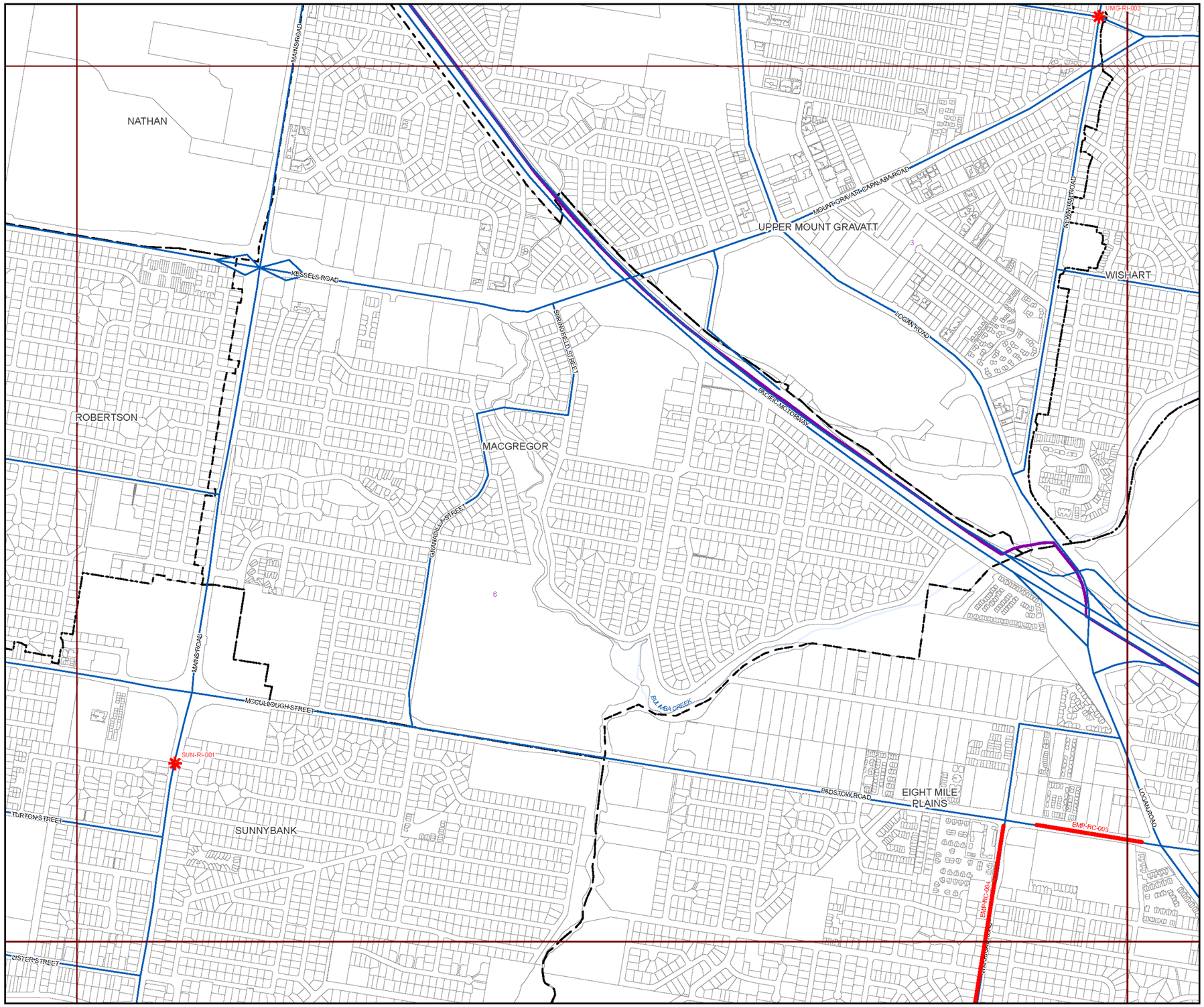
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R273



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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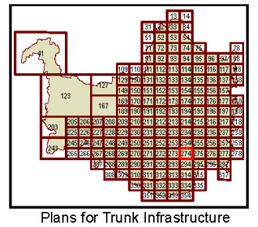
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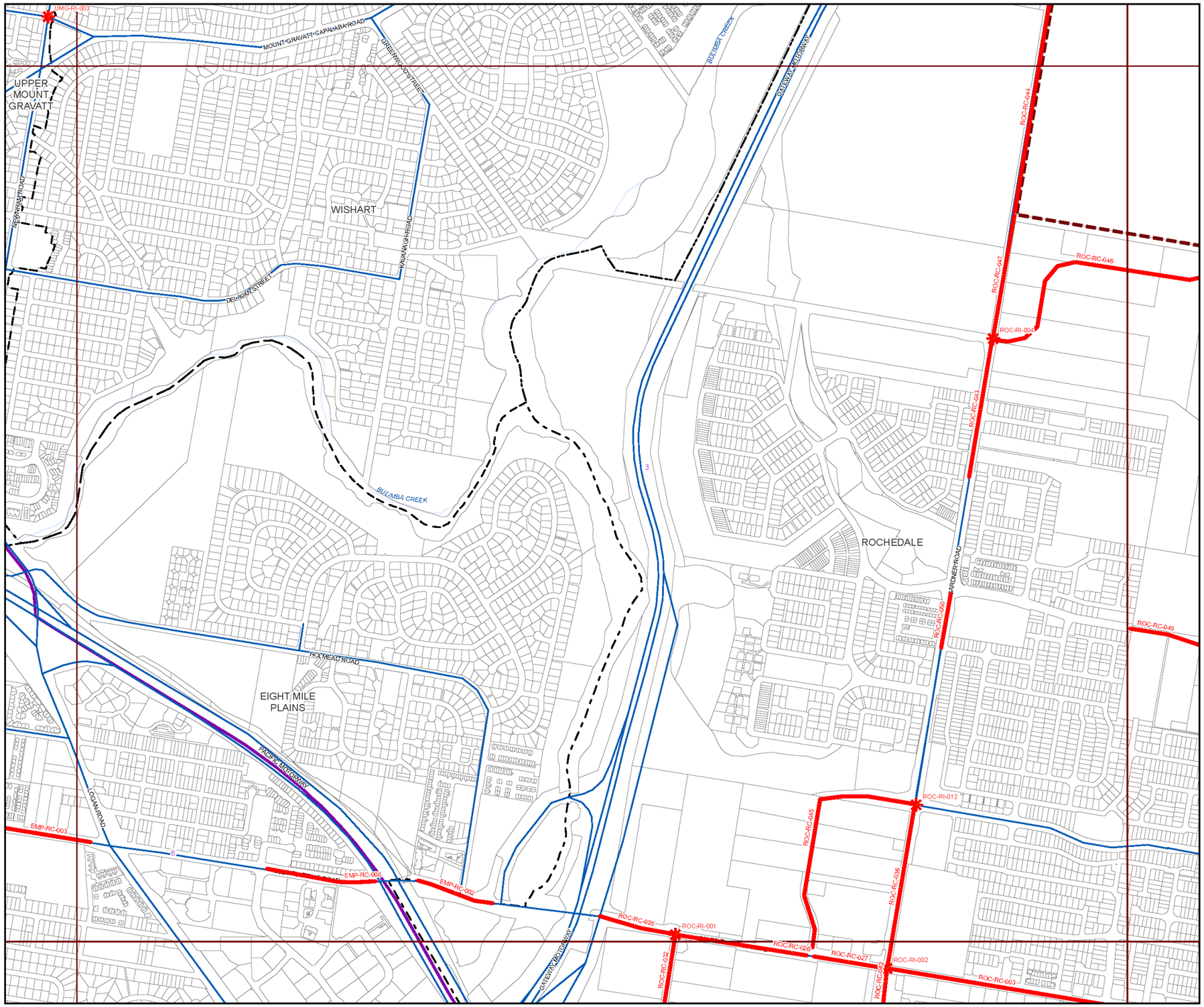
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R274



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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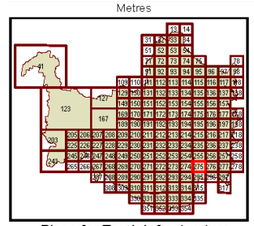
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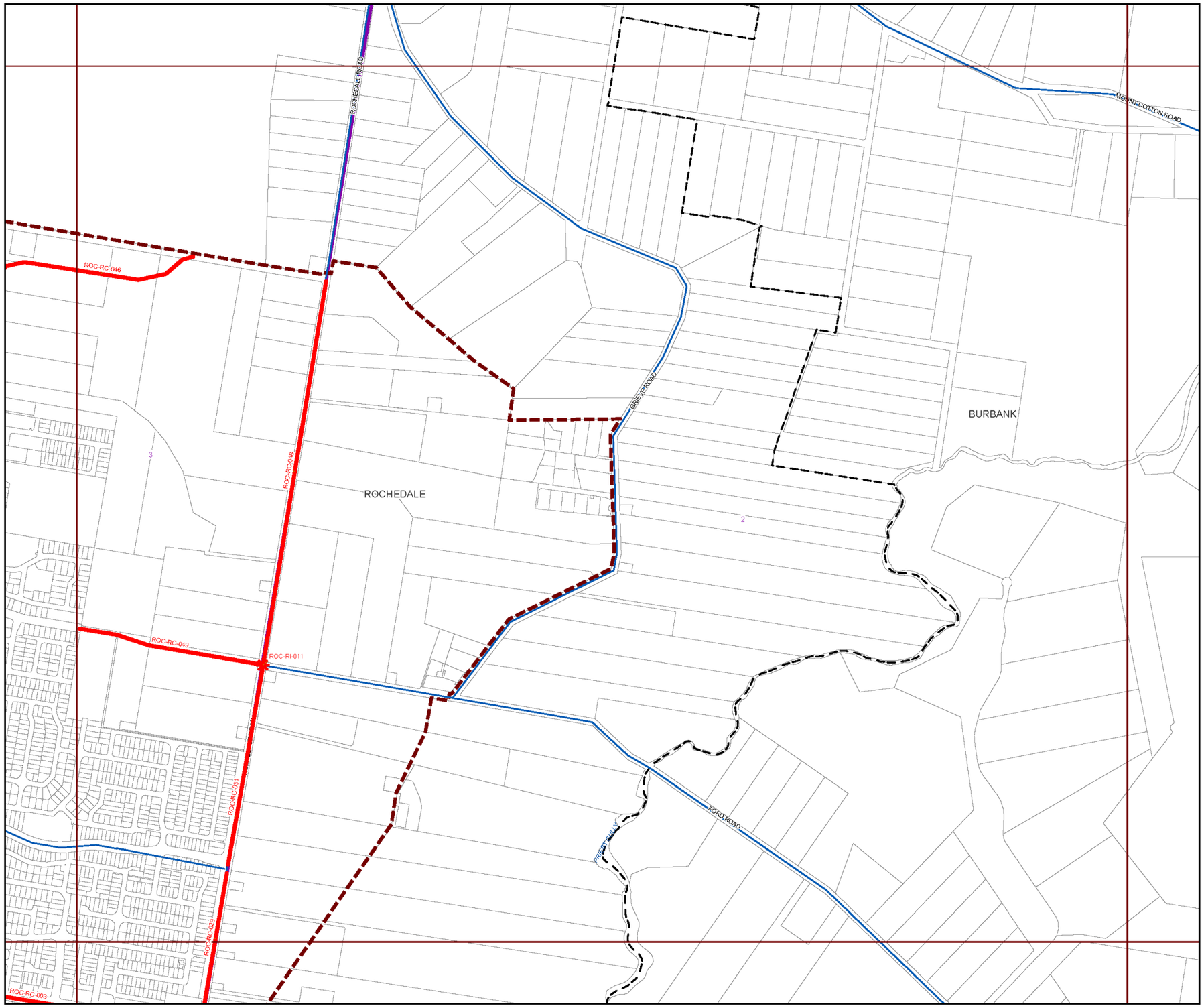
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R275



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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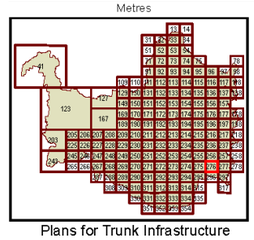
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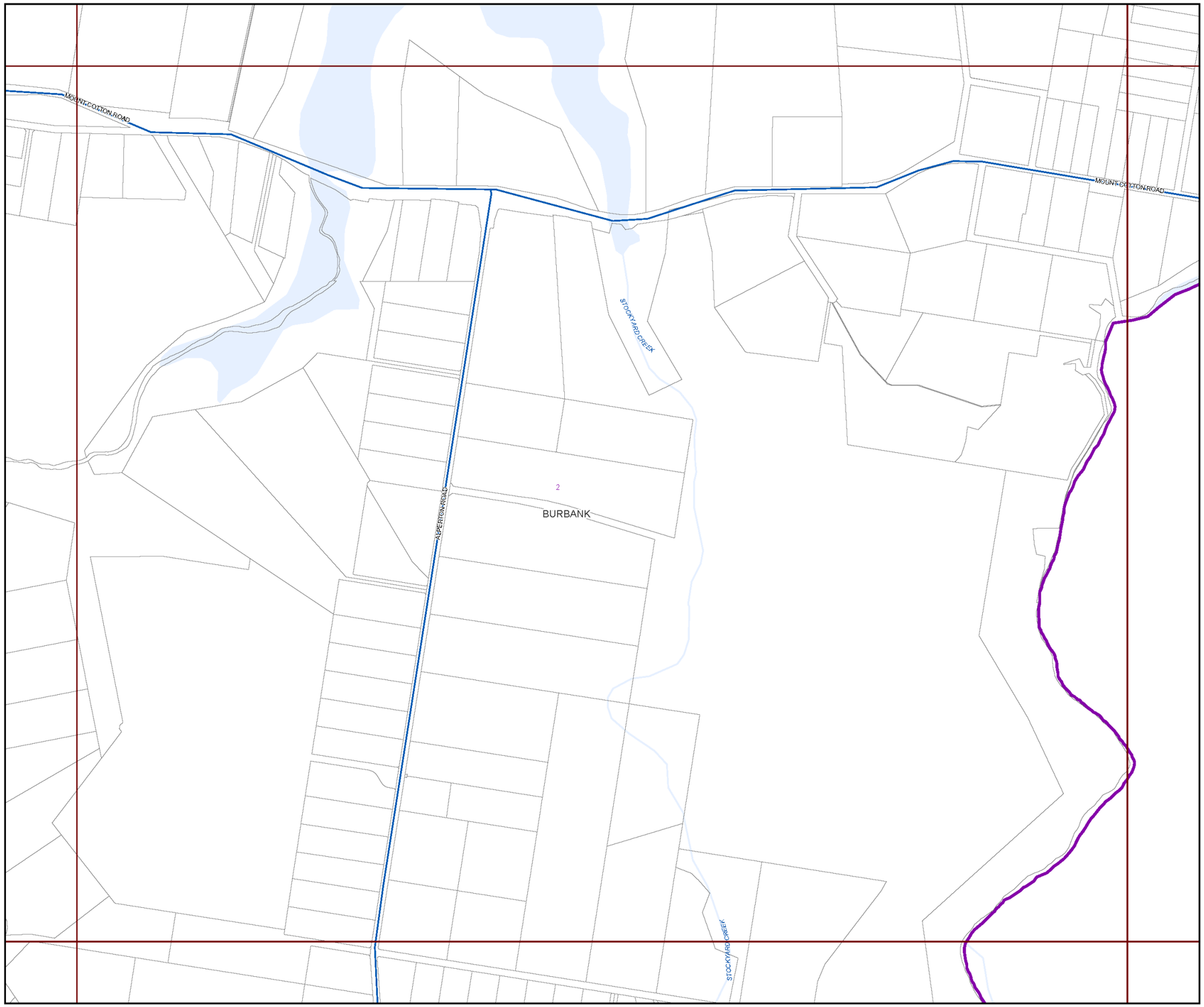
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R276



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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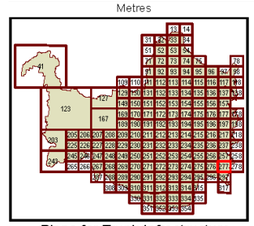
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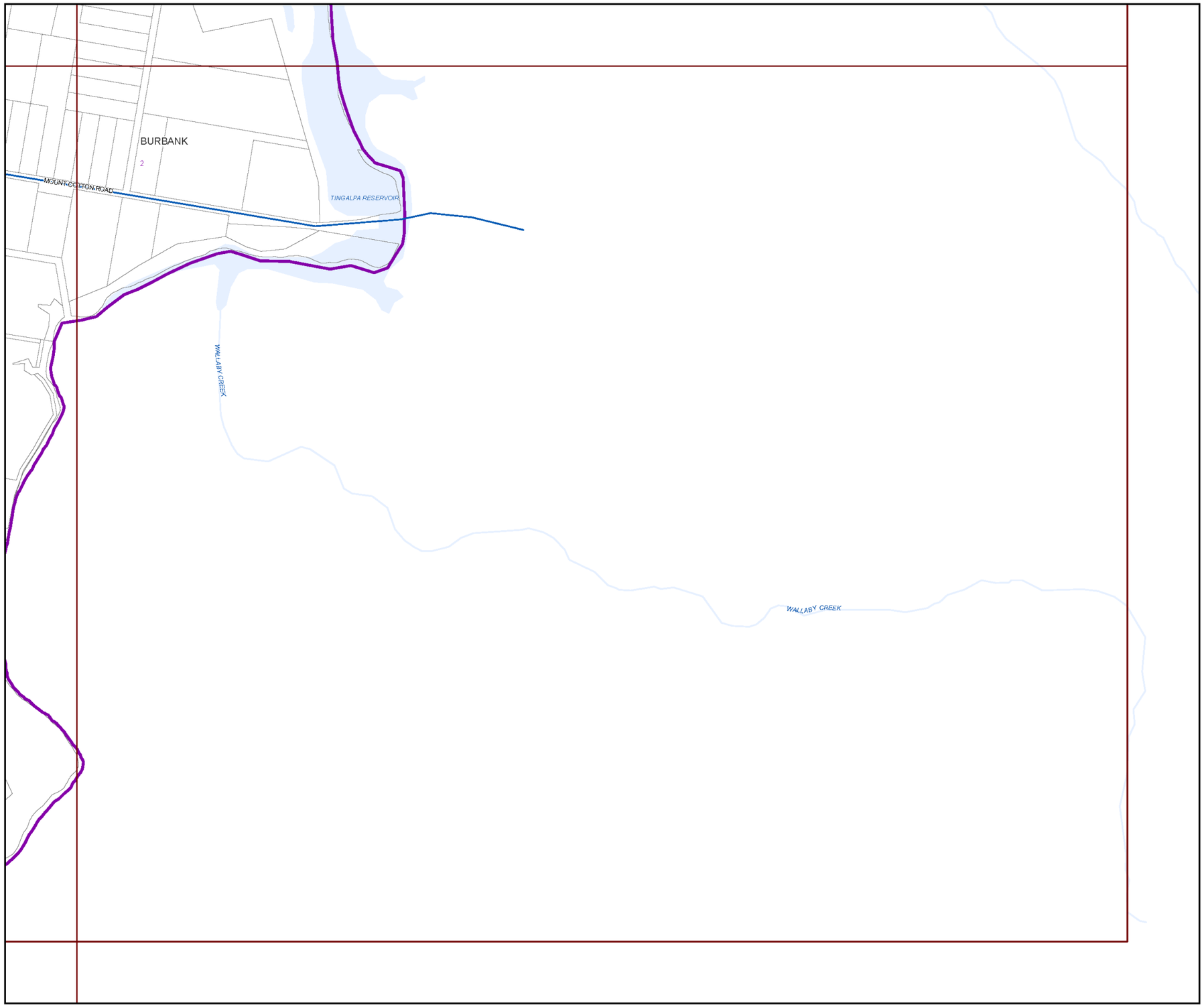
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R277



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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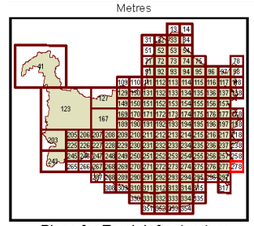
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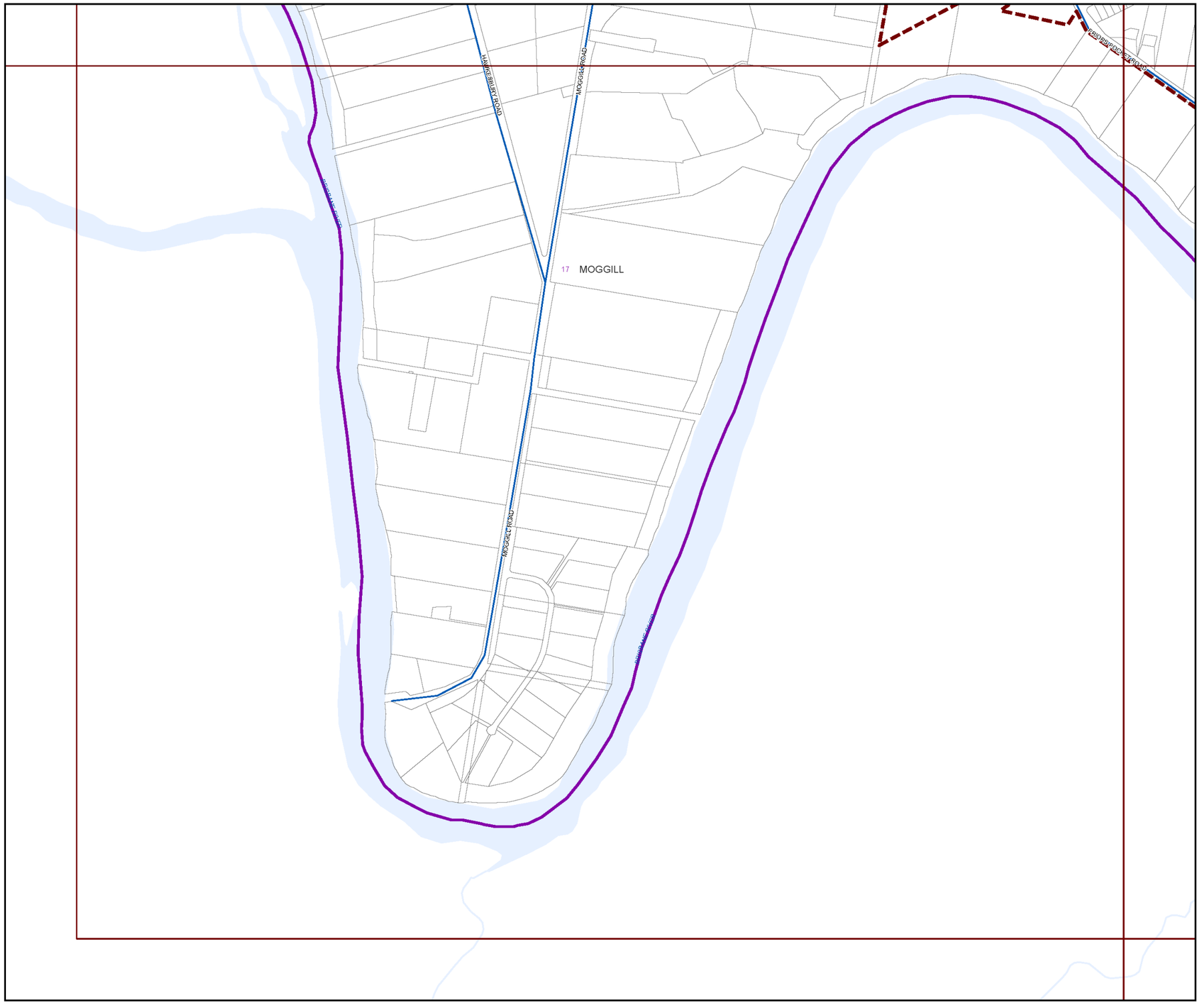
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R278



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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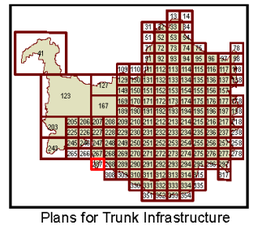
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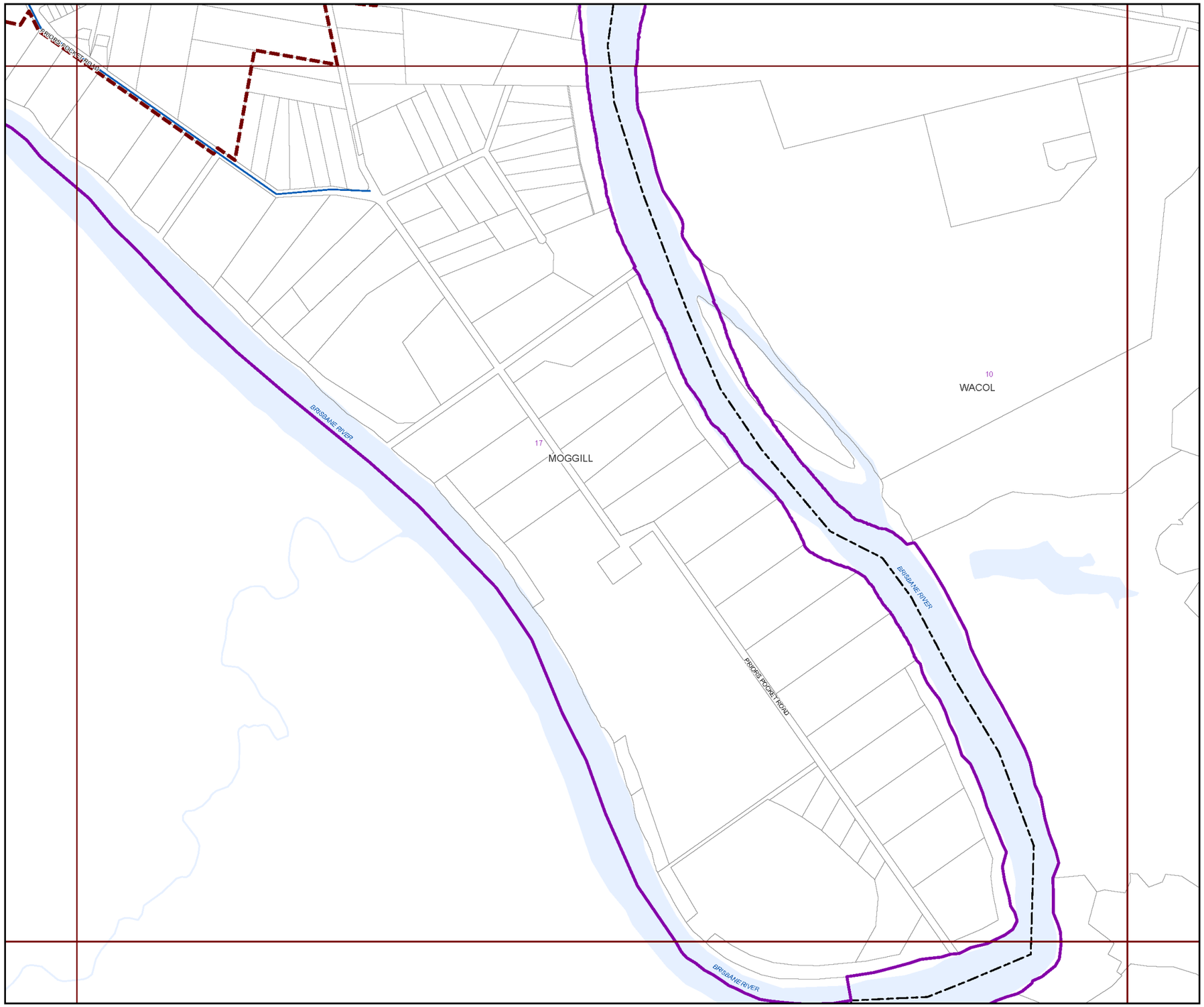
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R287



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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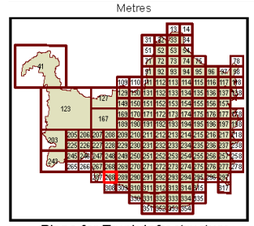
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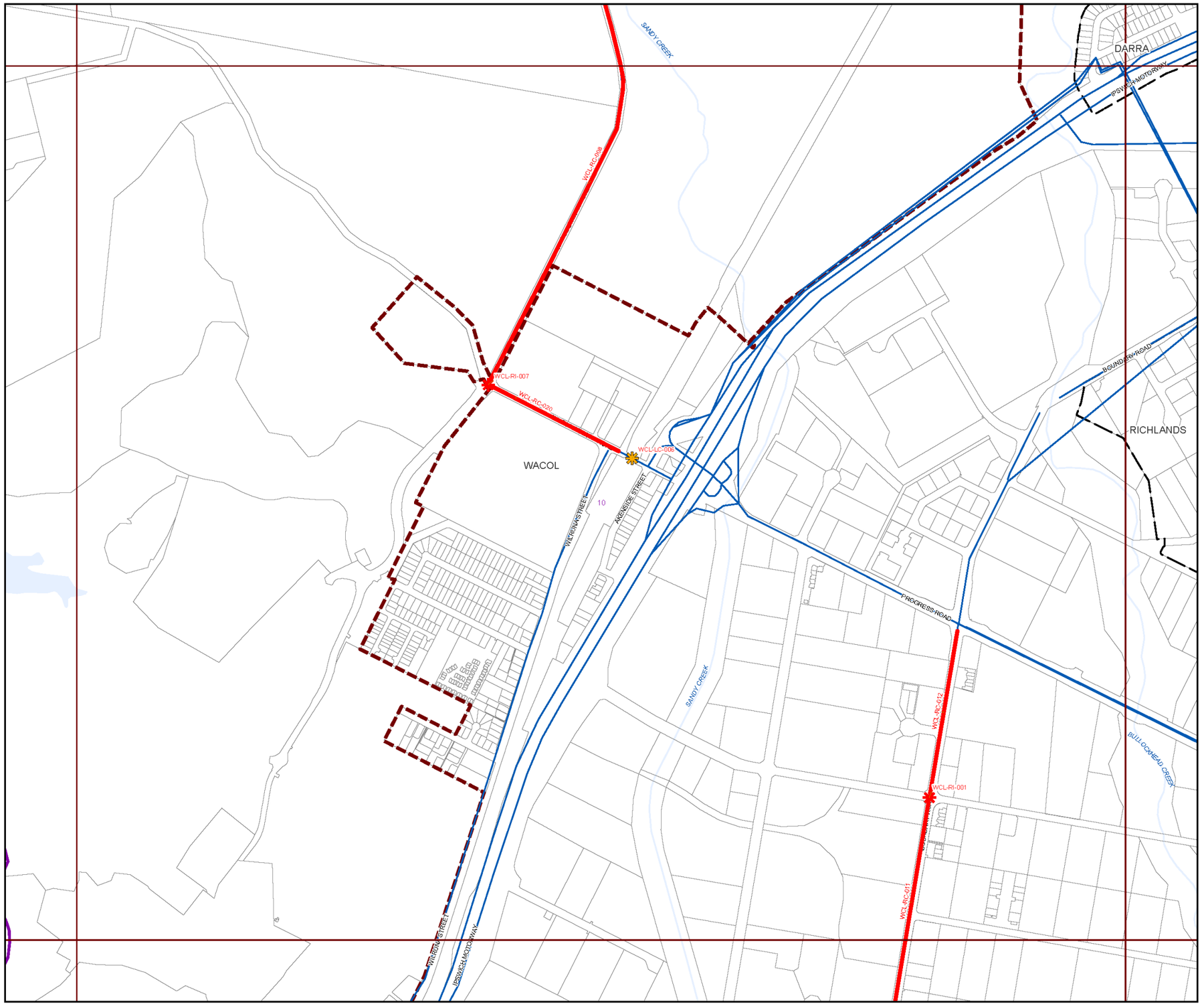
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R288



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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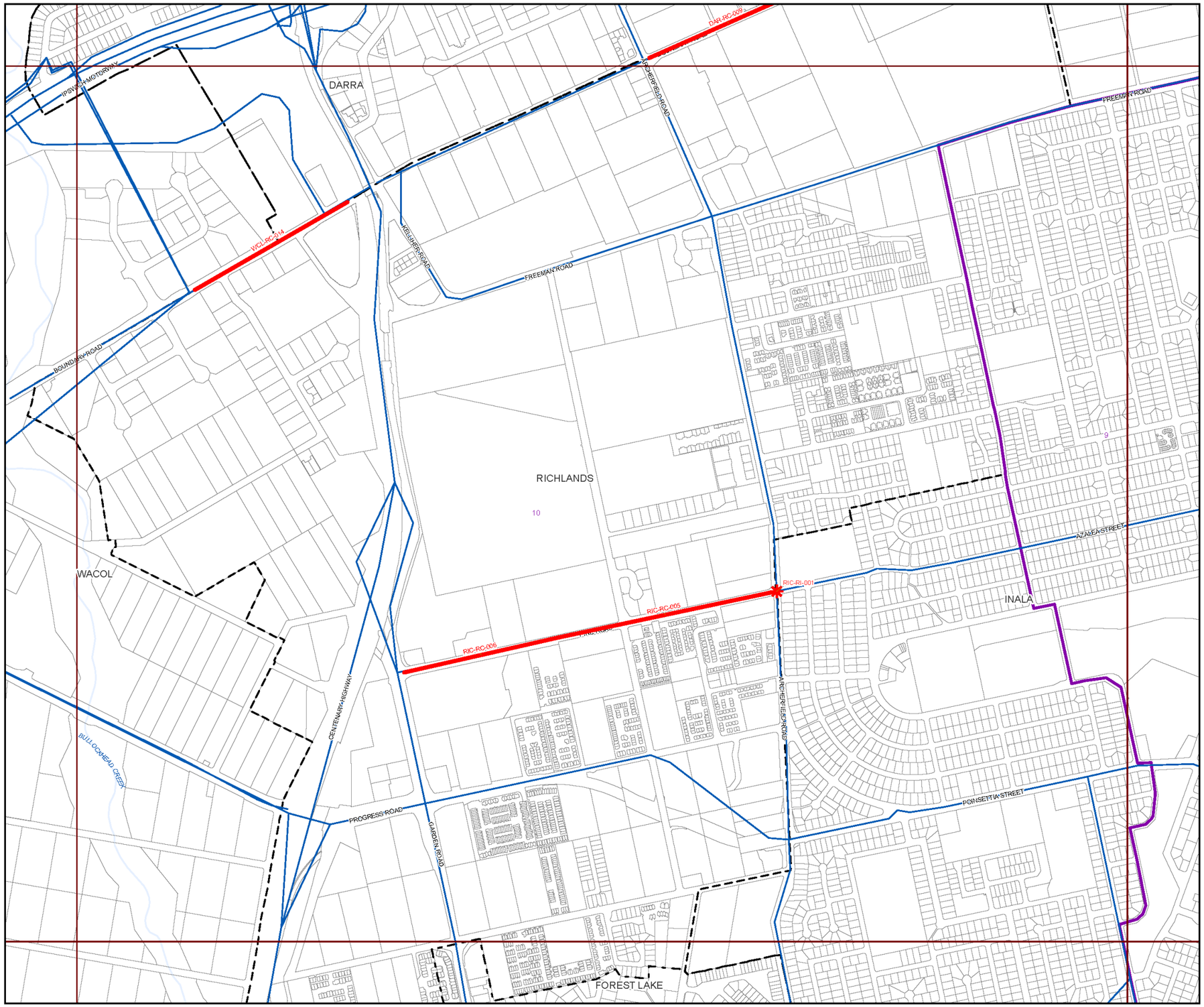
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R289



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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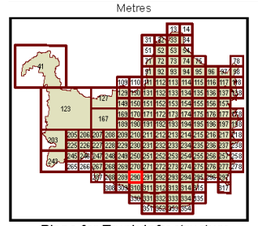
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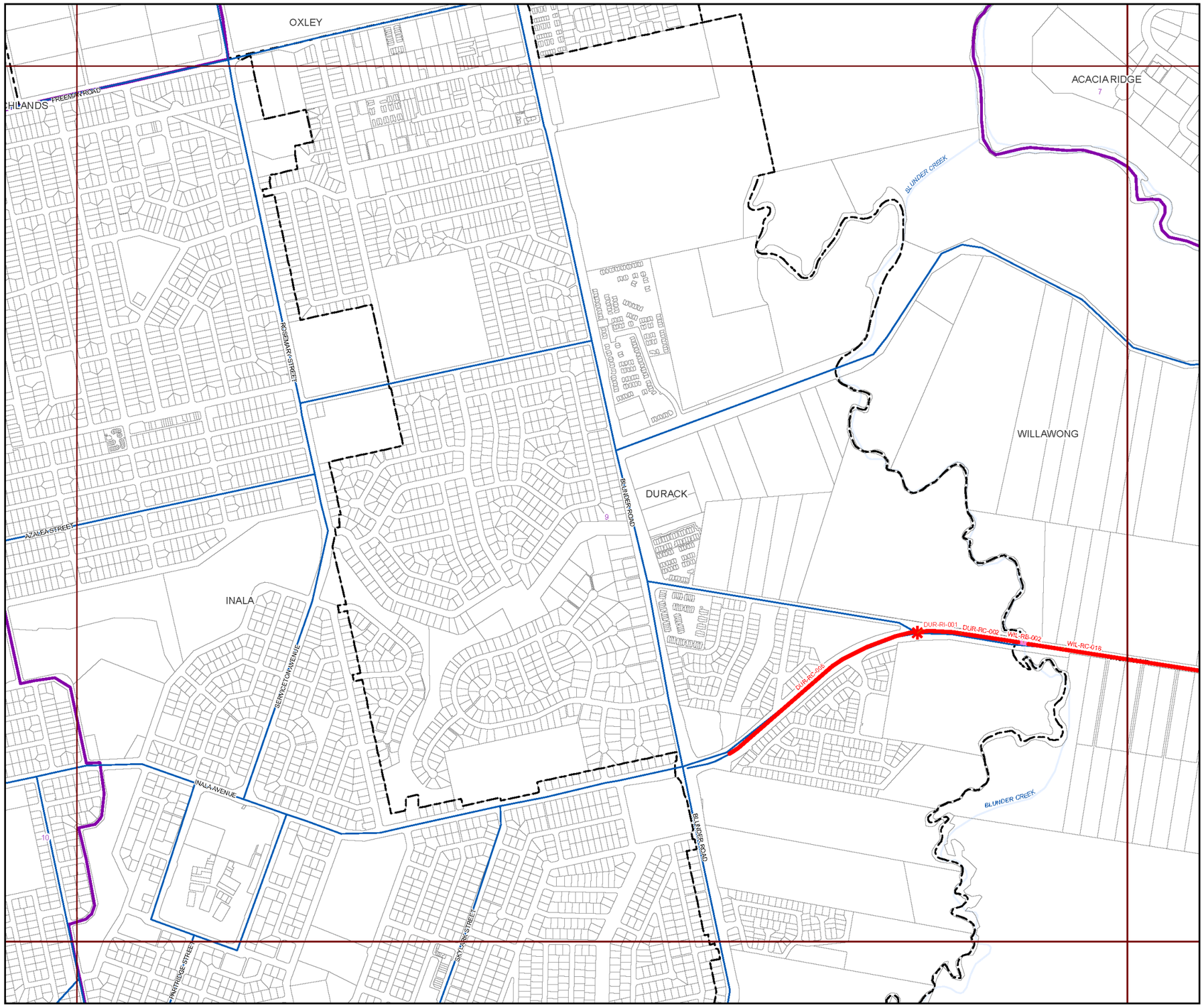
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R290



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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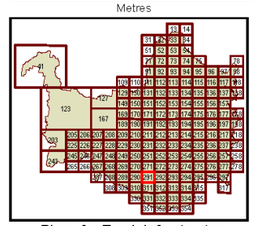
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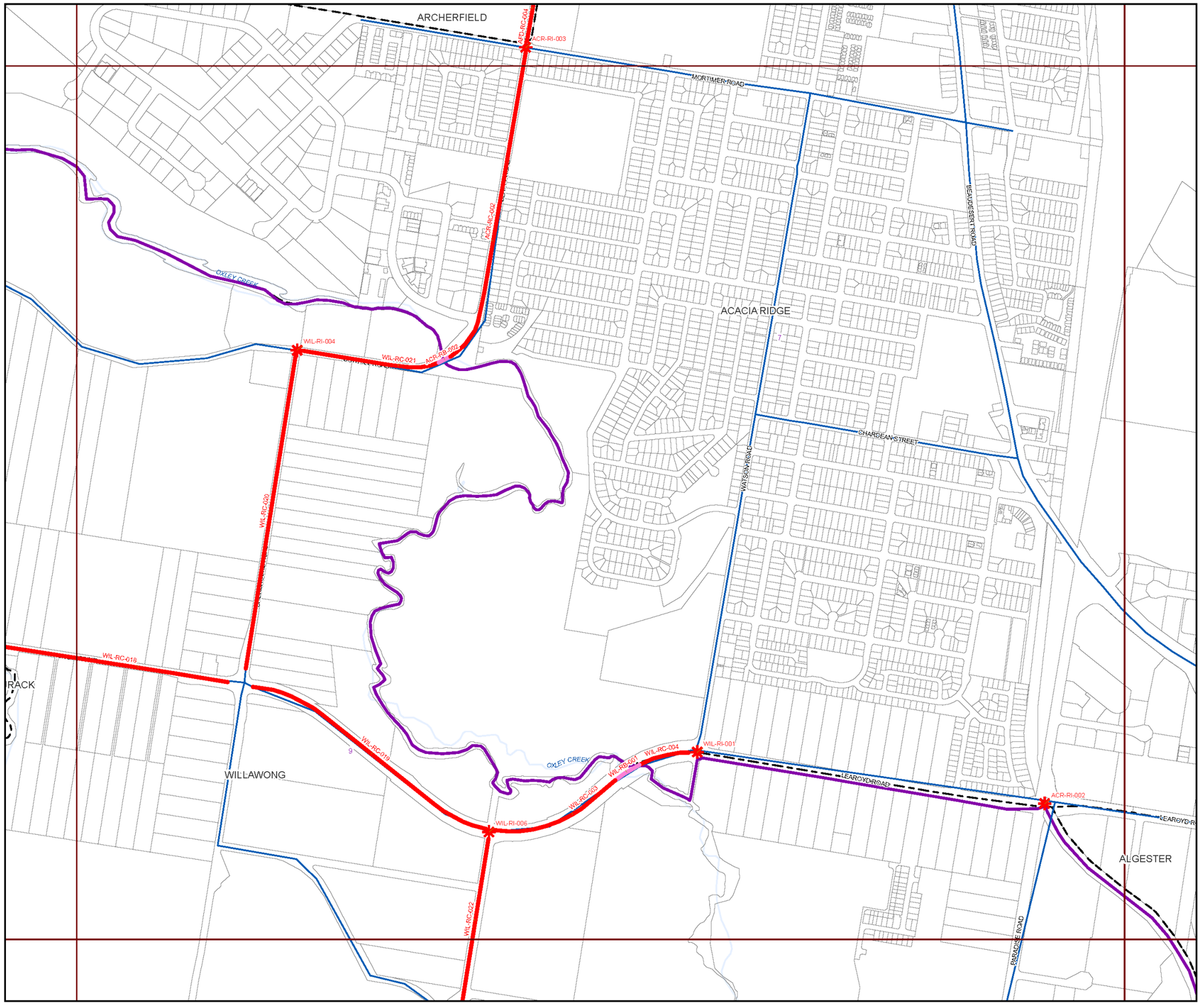
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R291



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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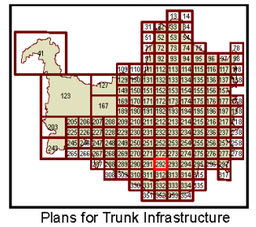
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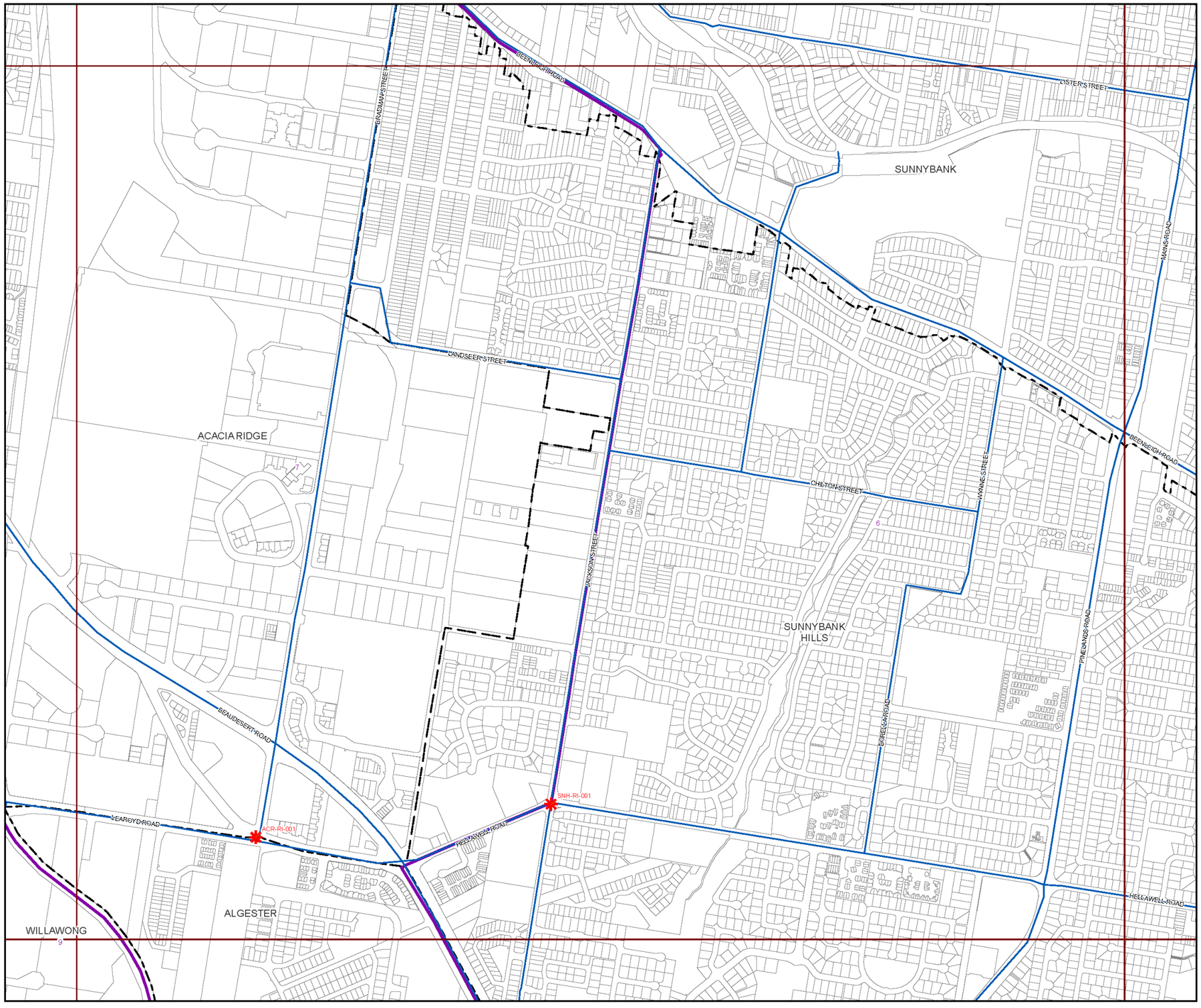
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R292



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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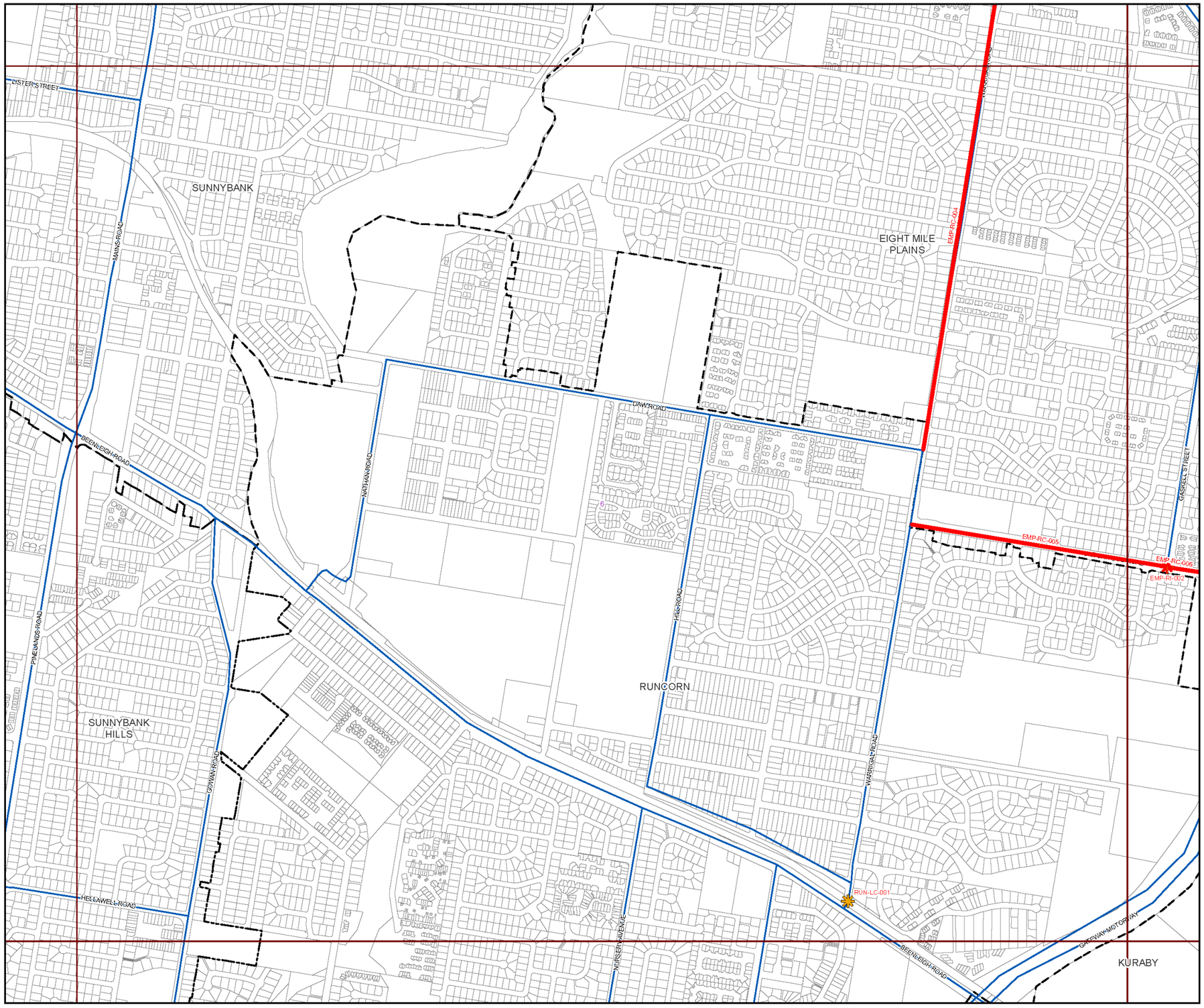
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Projection: Map Grid of Australia, Zone 56
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Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R293



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure

- Trunk roads

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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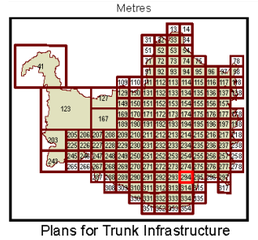
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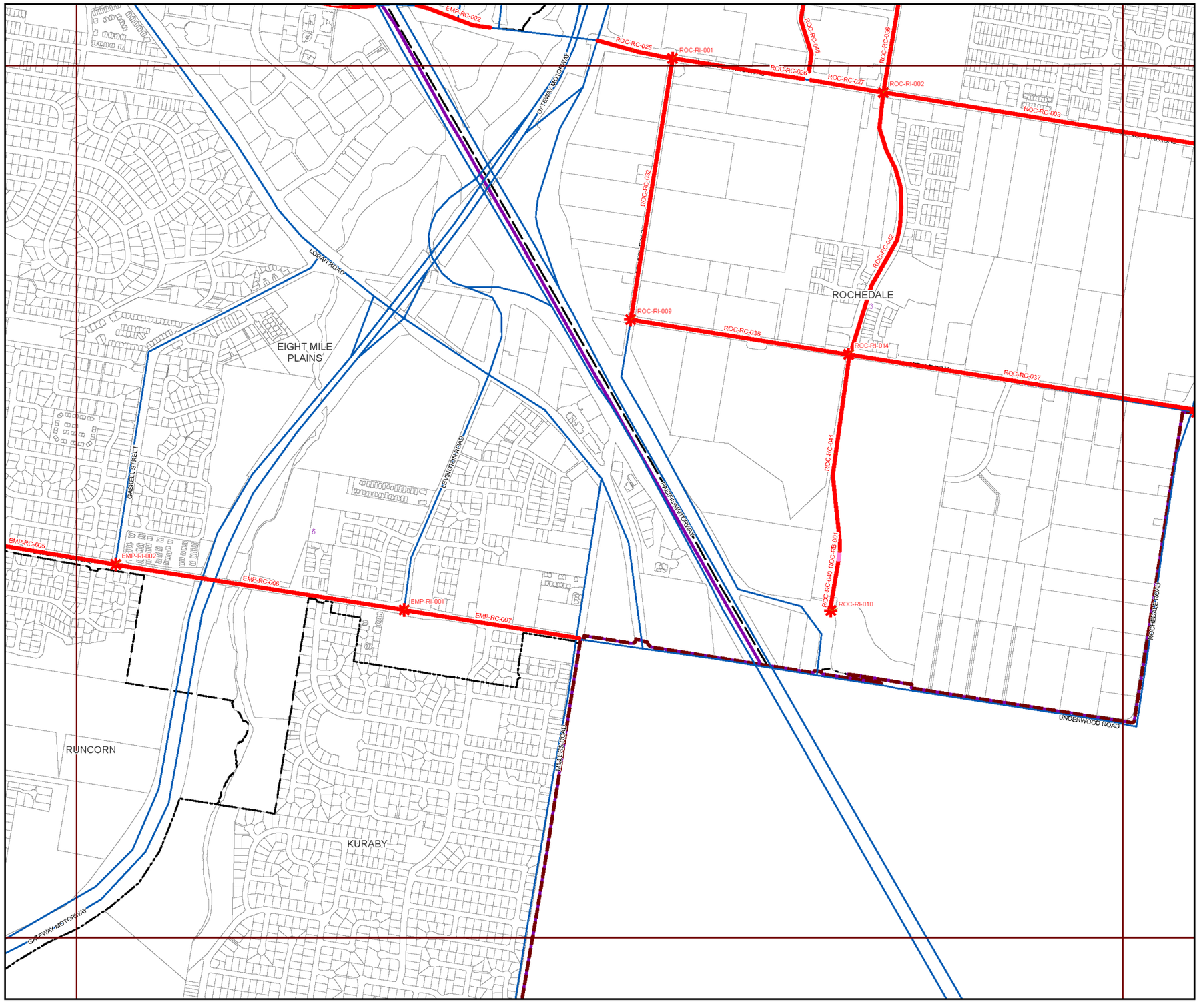
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R294



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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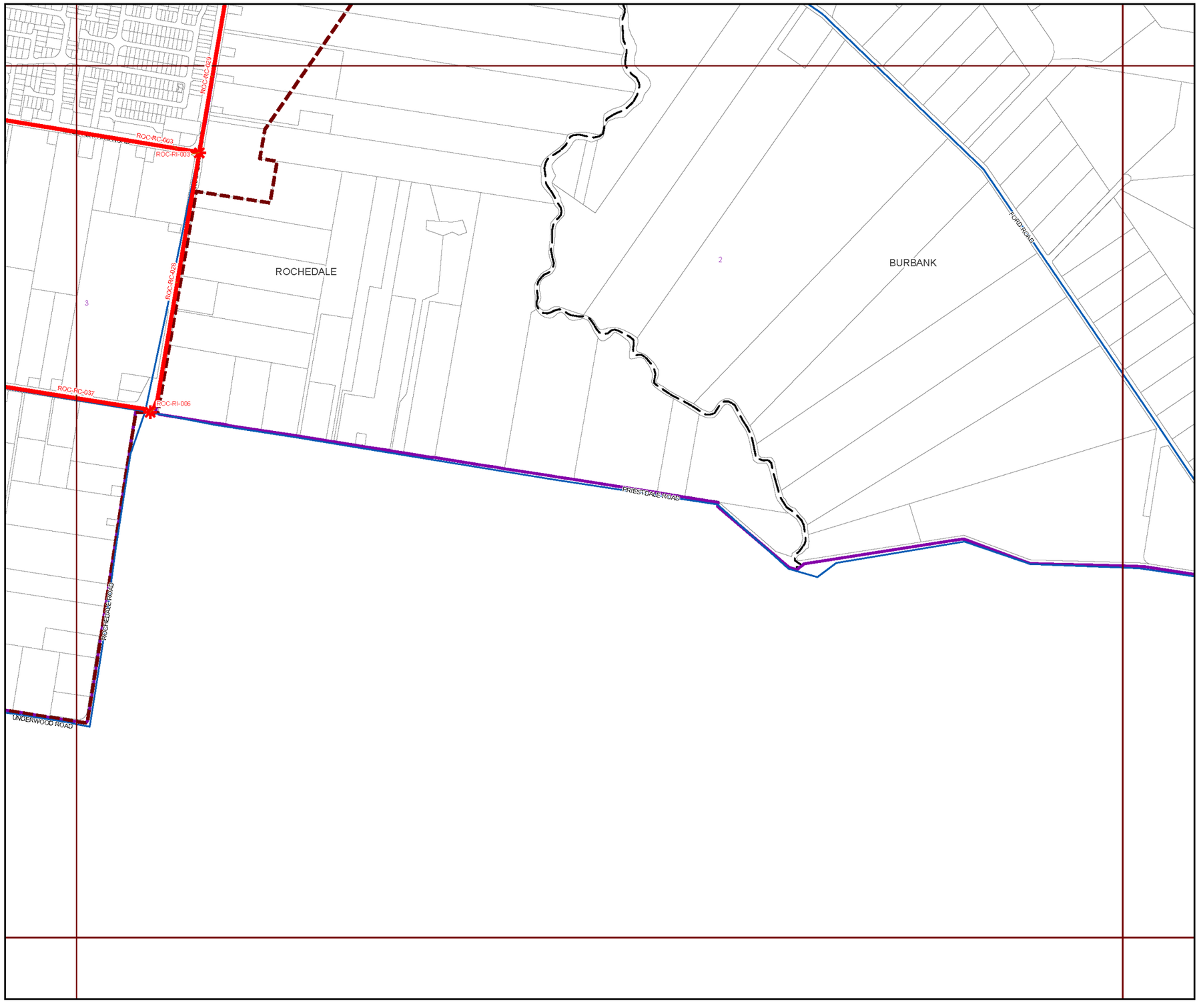
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R295



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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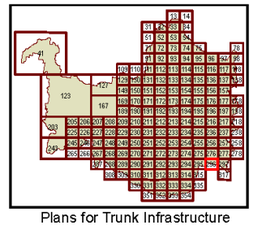
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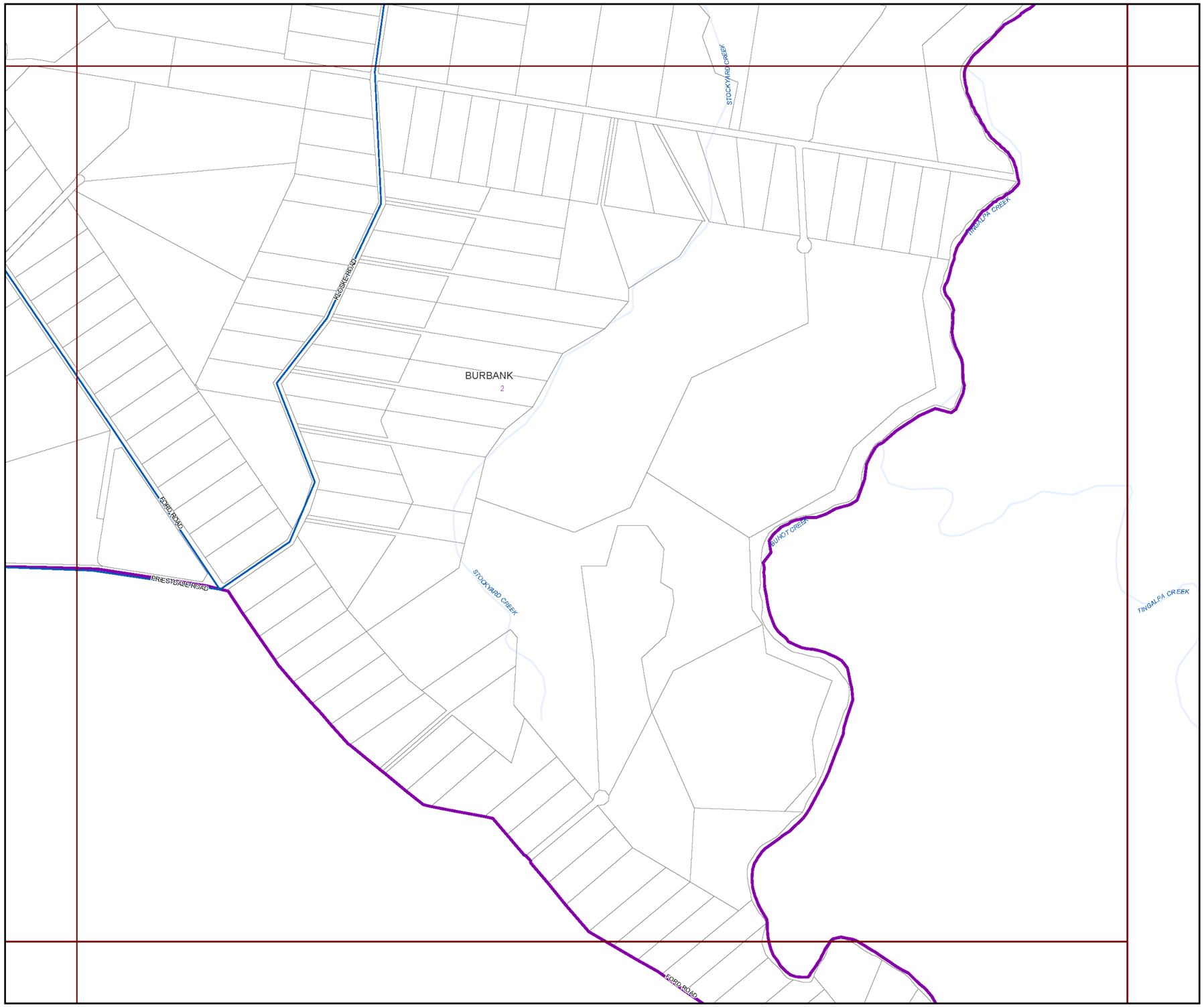
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R296



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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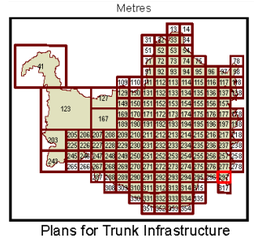
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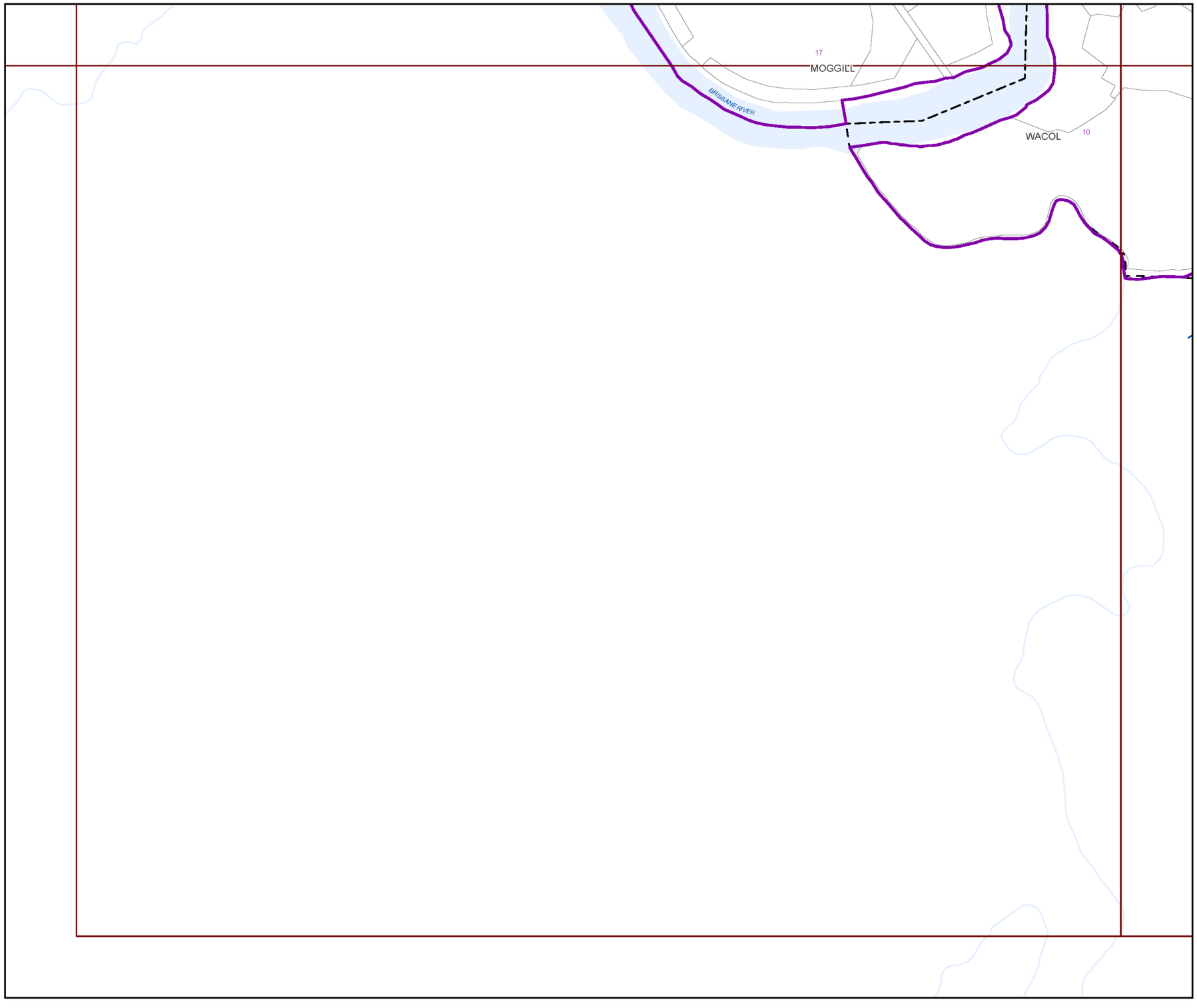
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R297



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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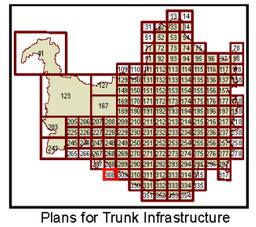
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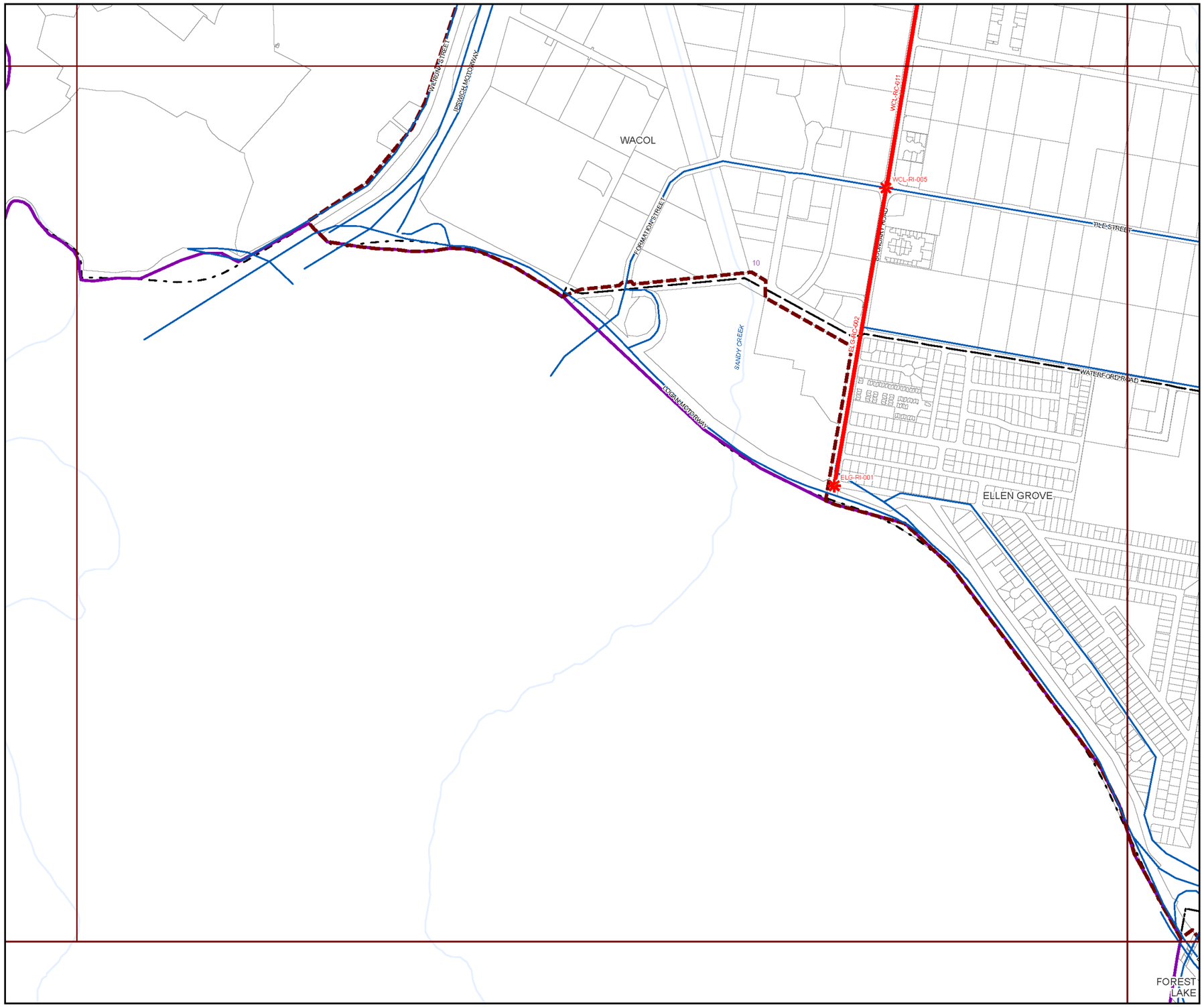
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R308



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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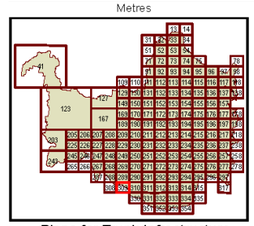
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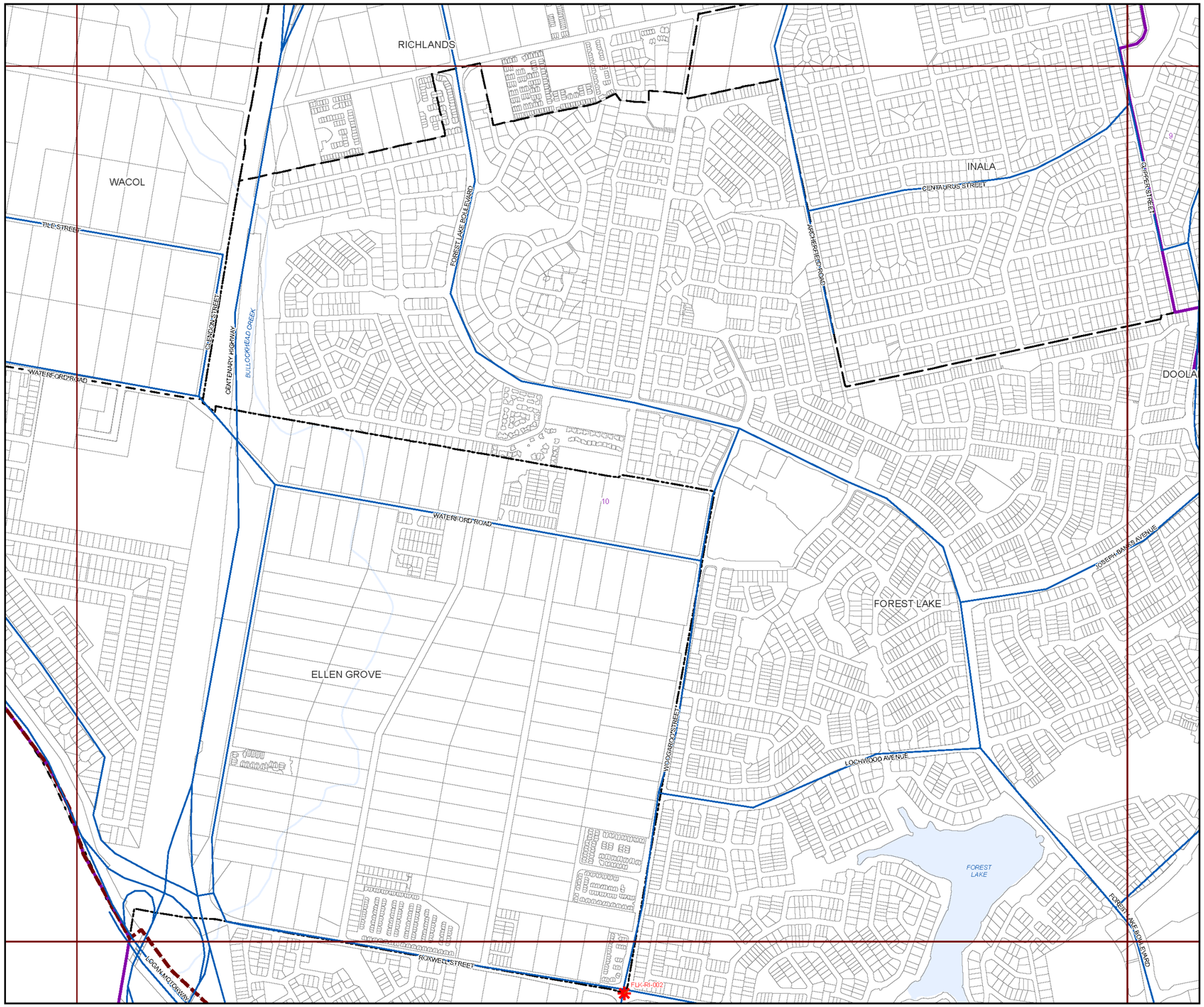
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R309



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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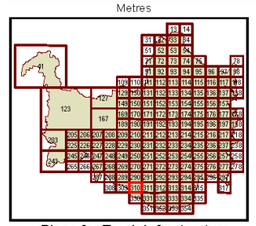
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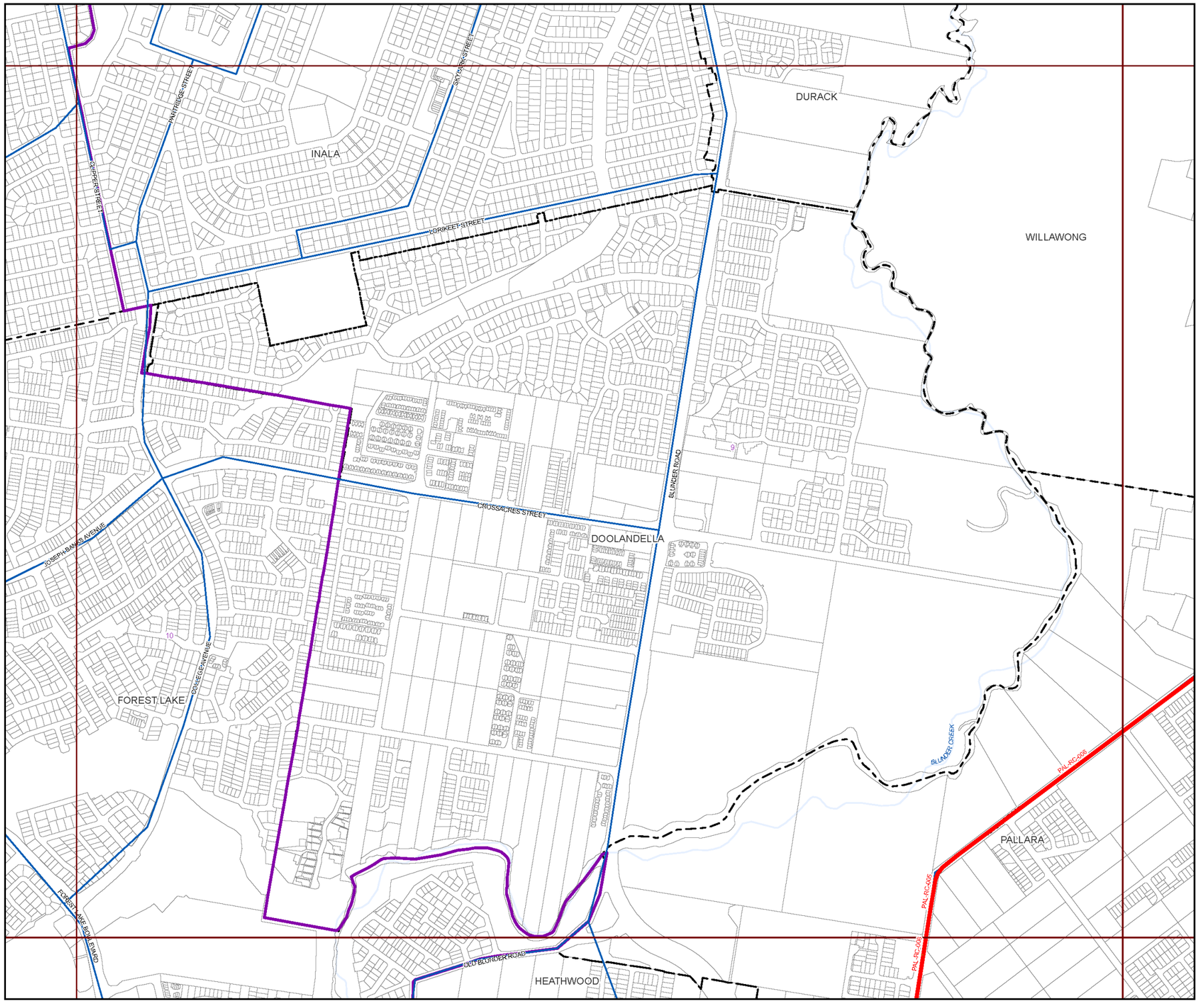
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R310



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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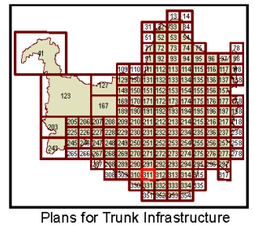
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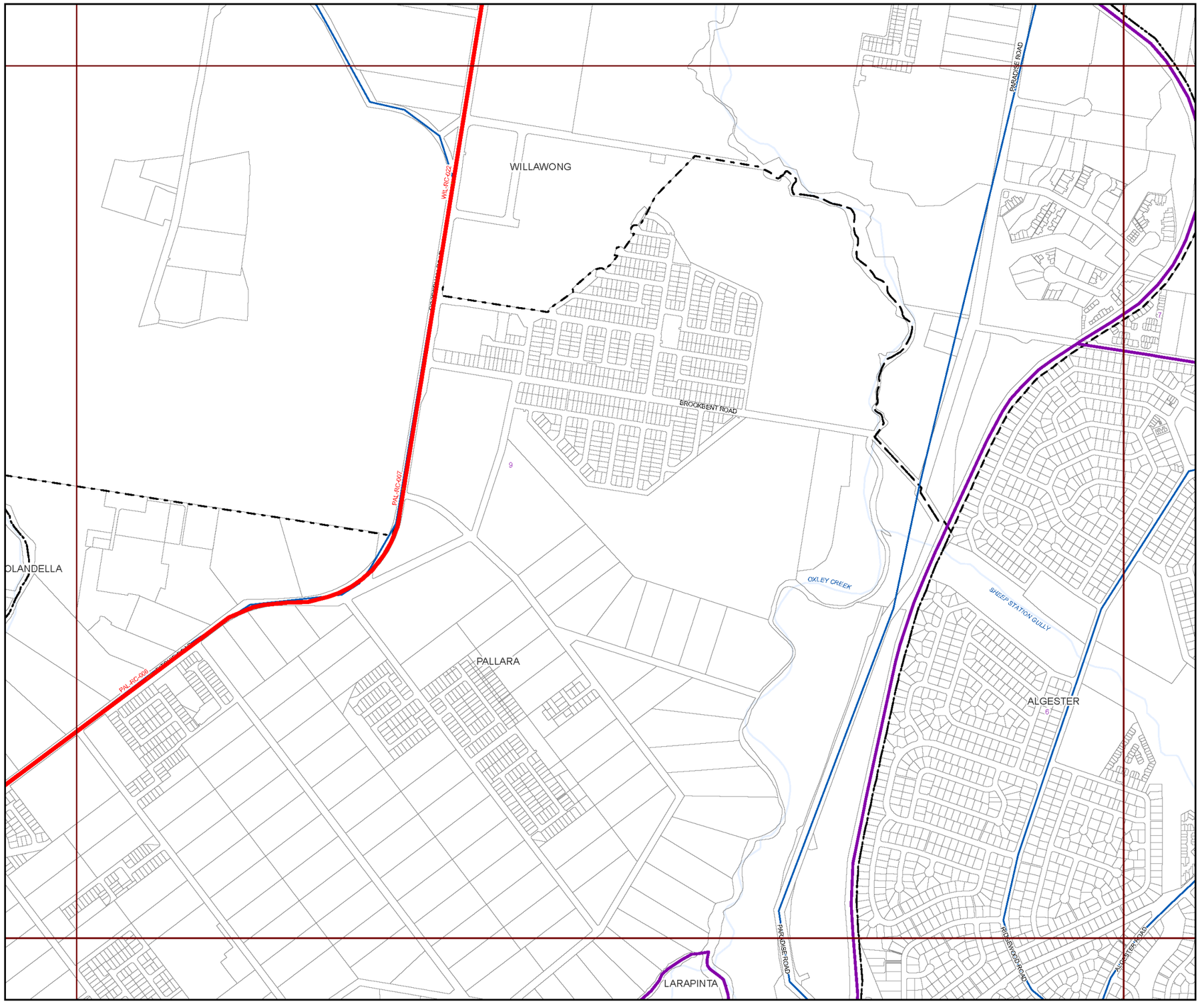
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R311



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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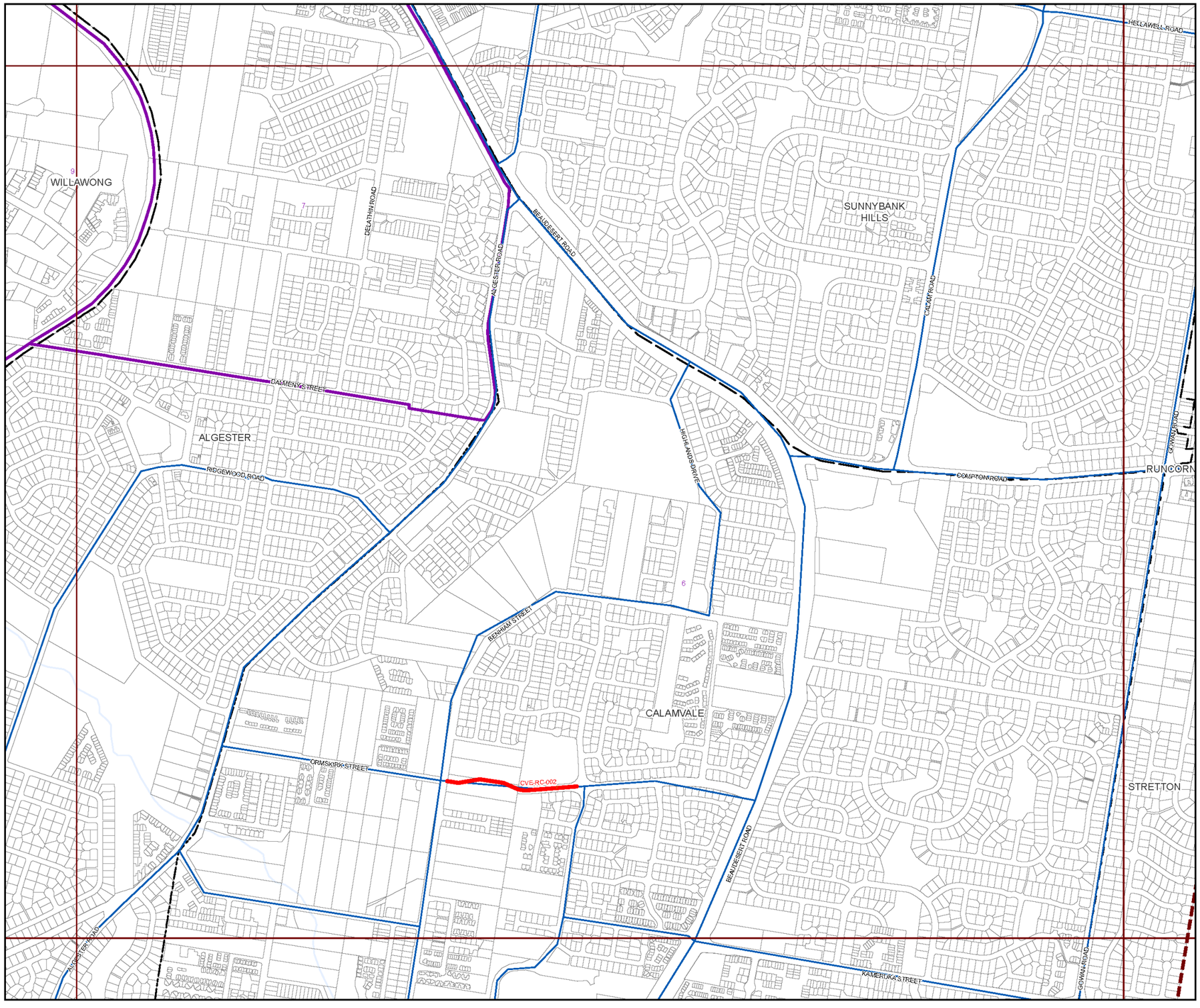
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R312



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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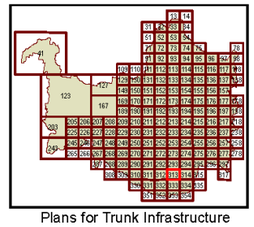
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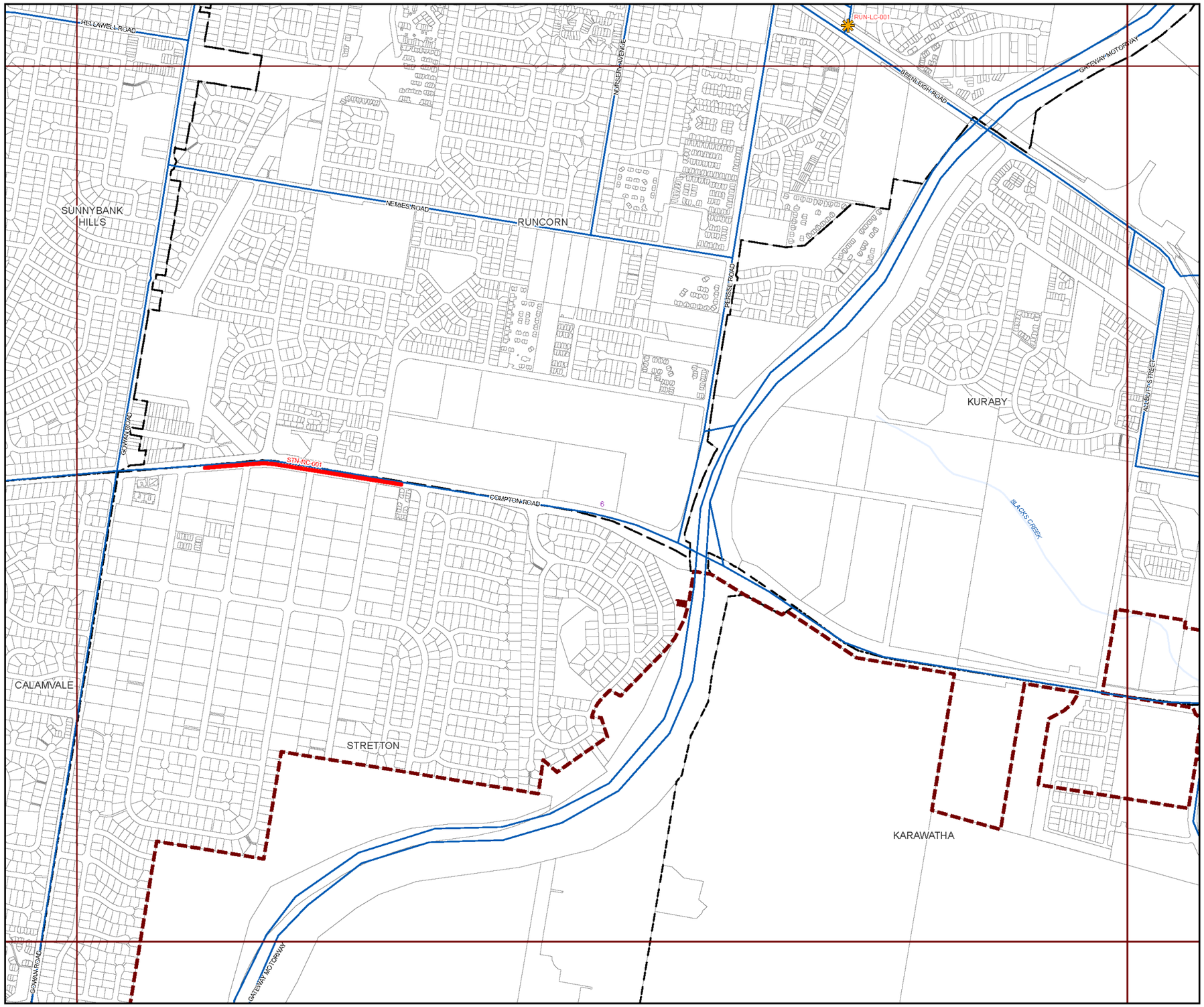
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R313



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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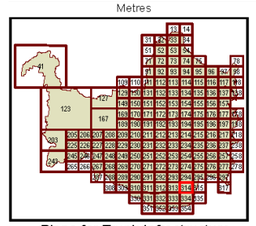
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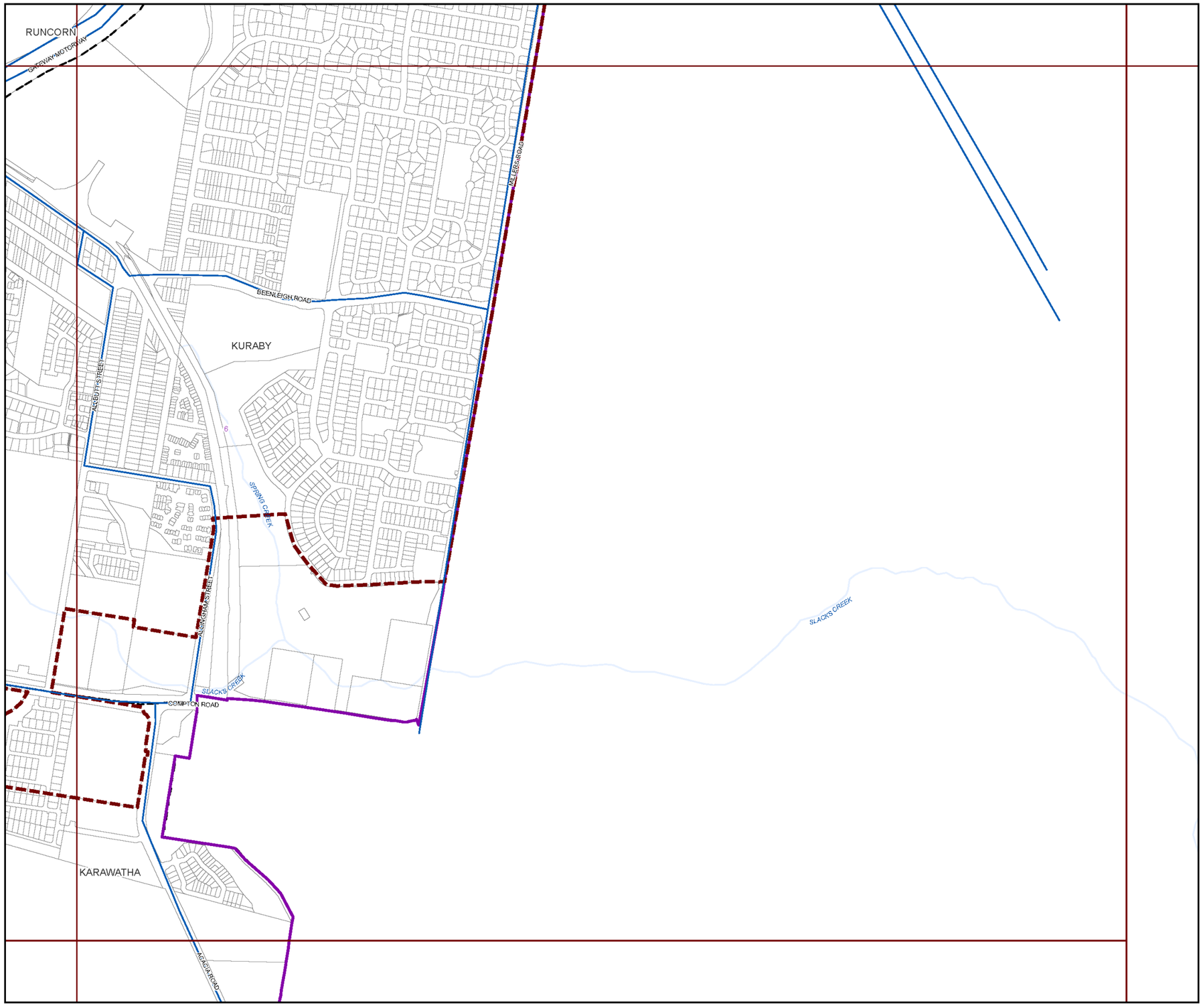
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R314



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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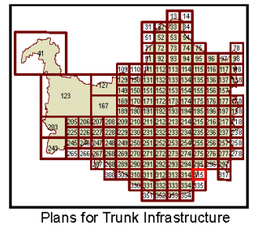
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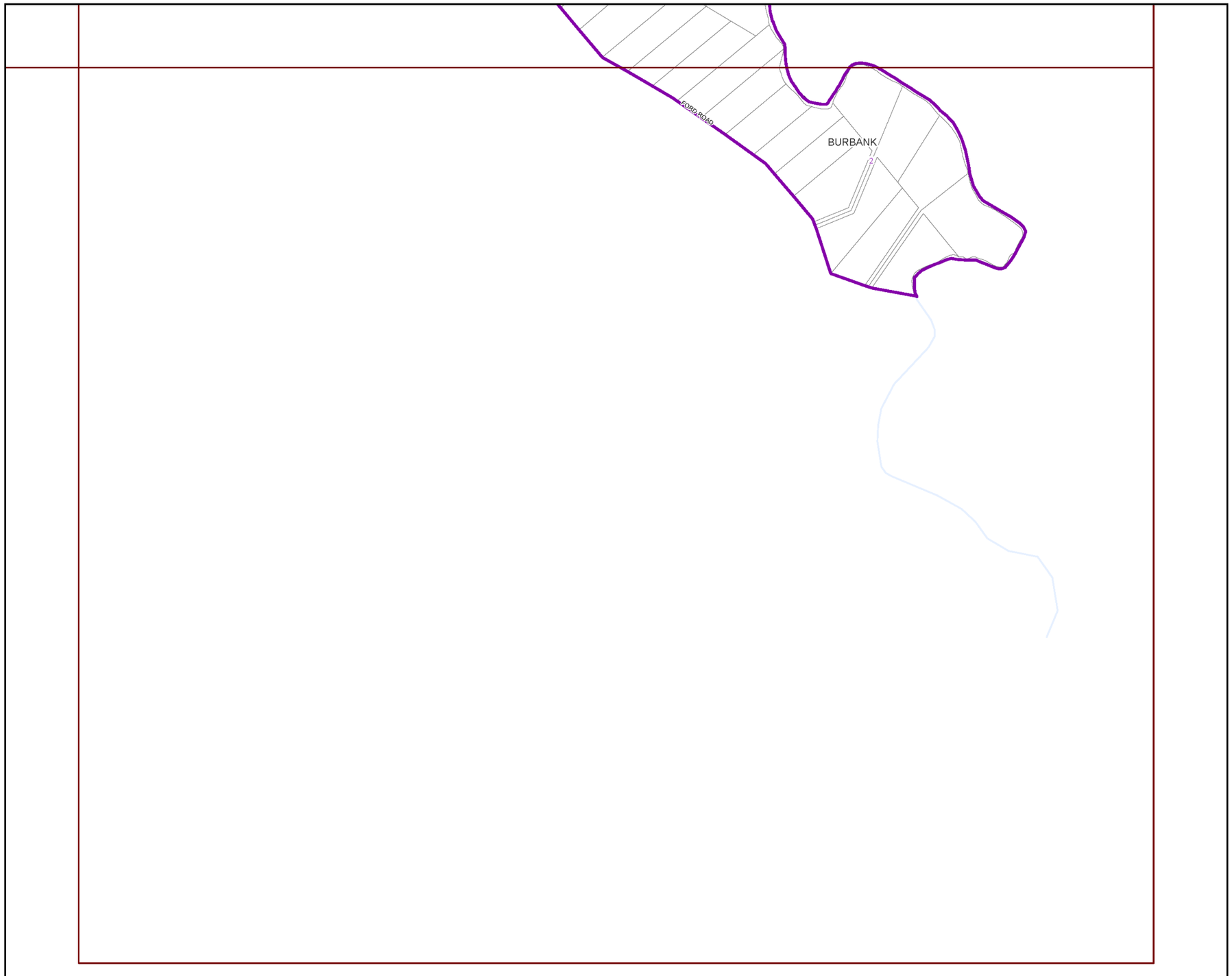
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R315



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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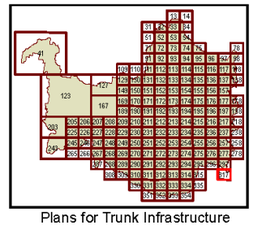
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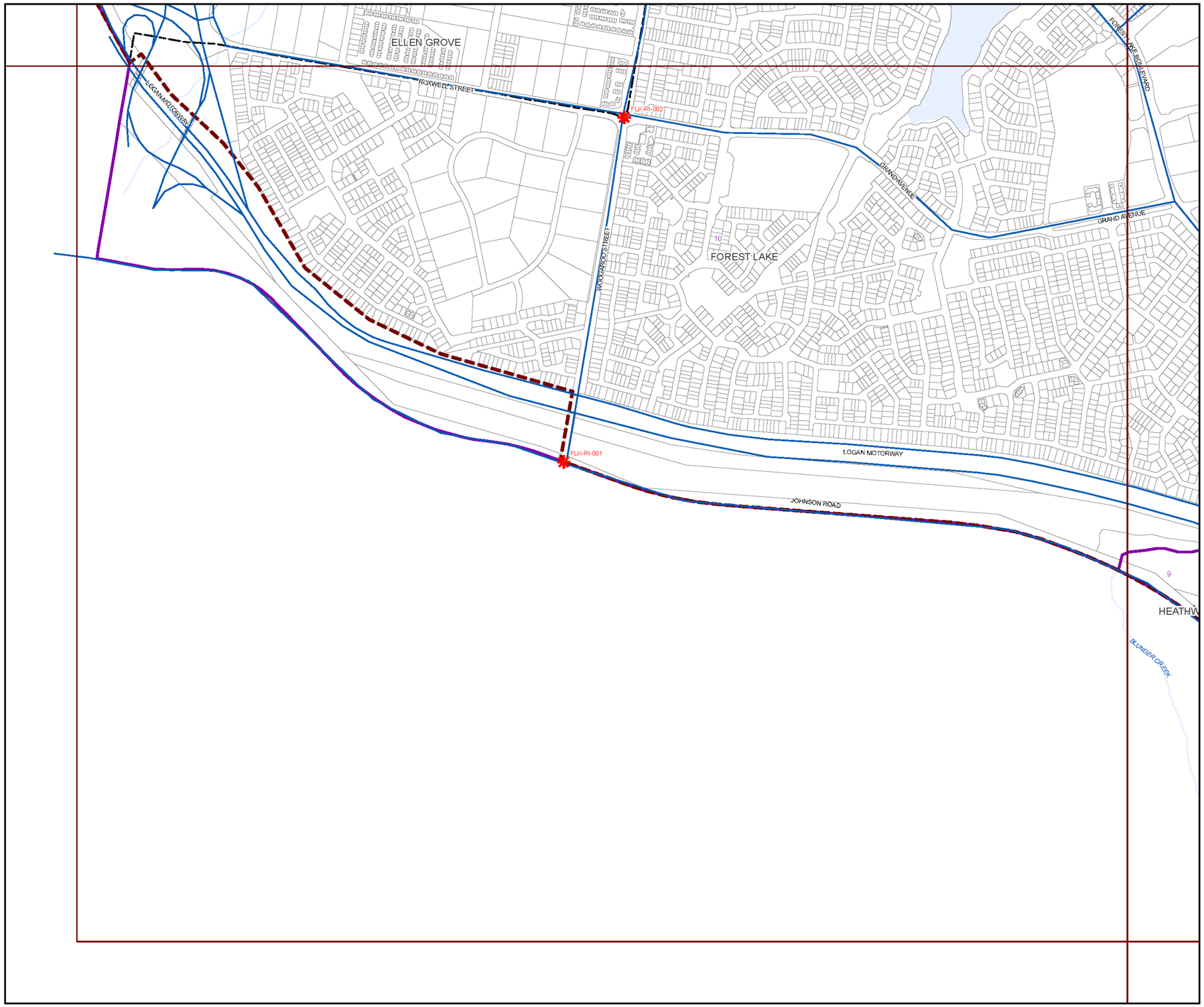
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R317



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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- Waterways

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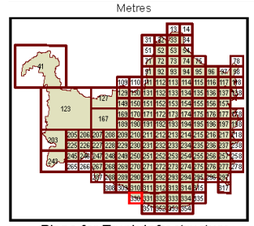
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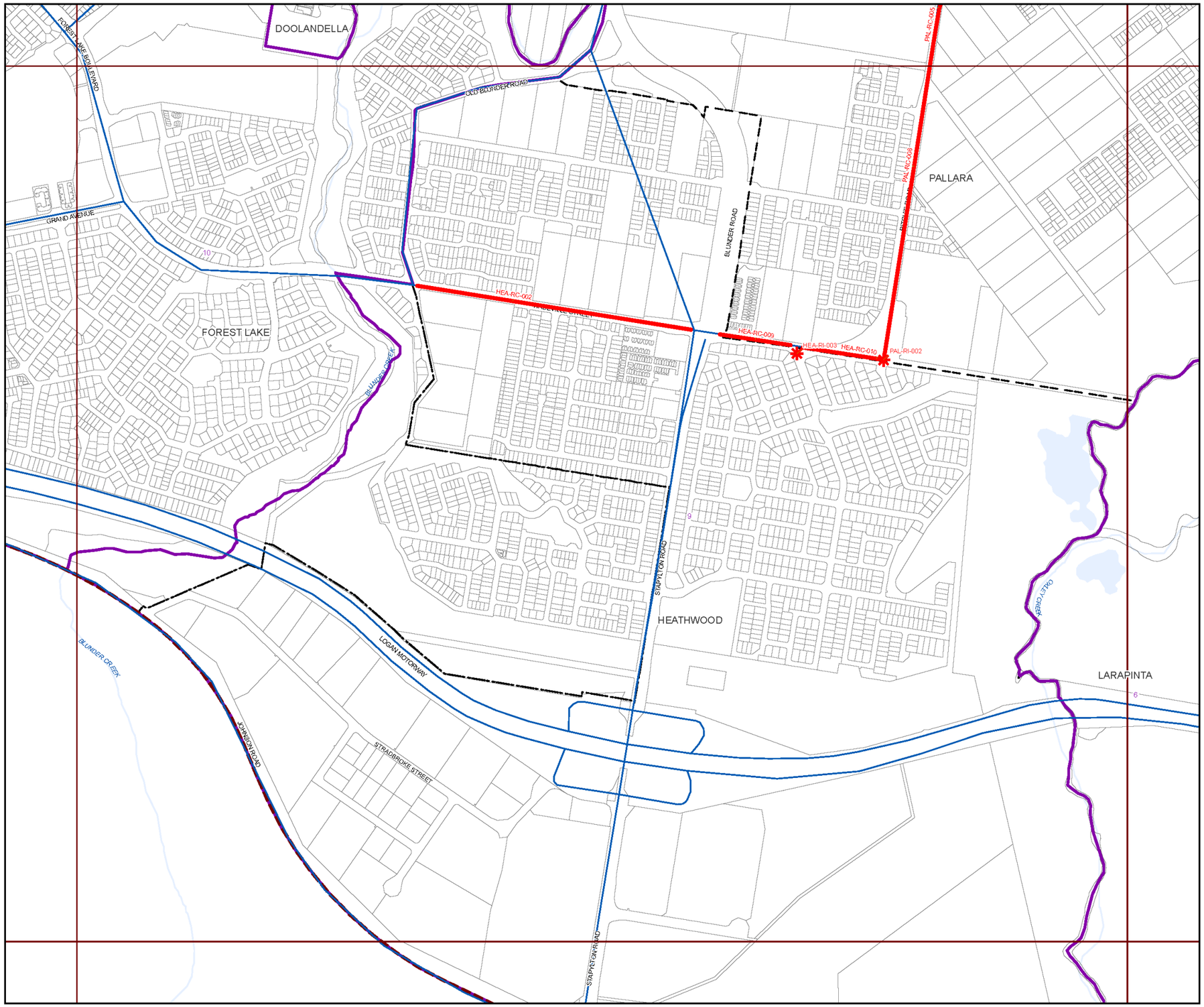
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R330



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
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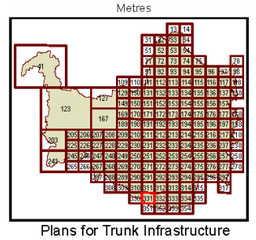
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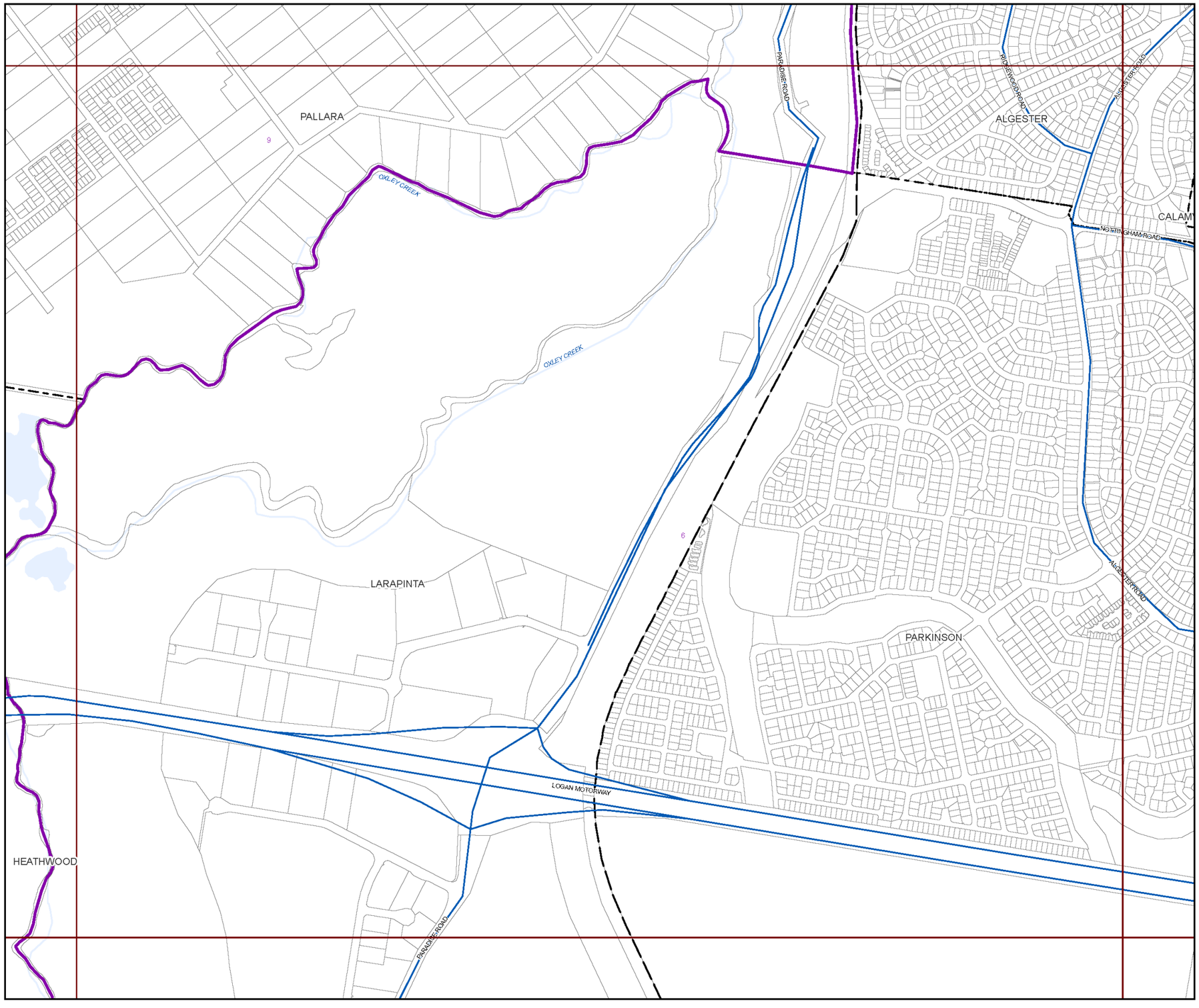
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R331



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
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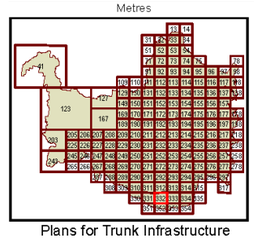
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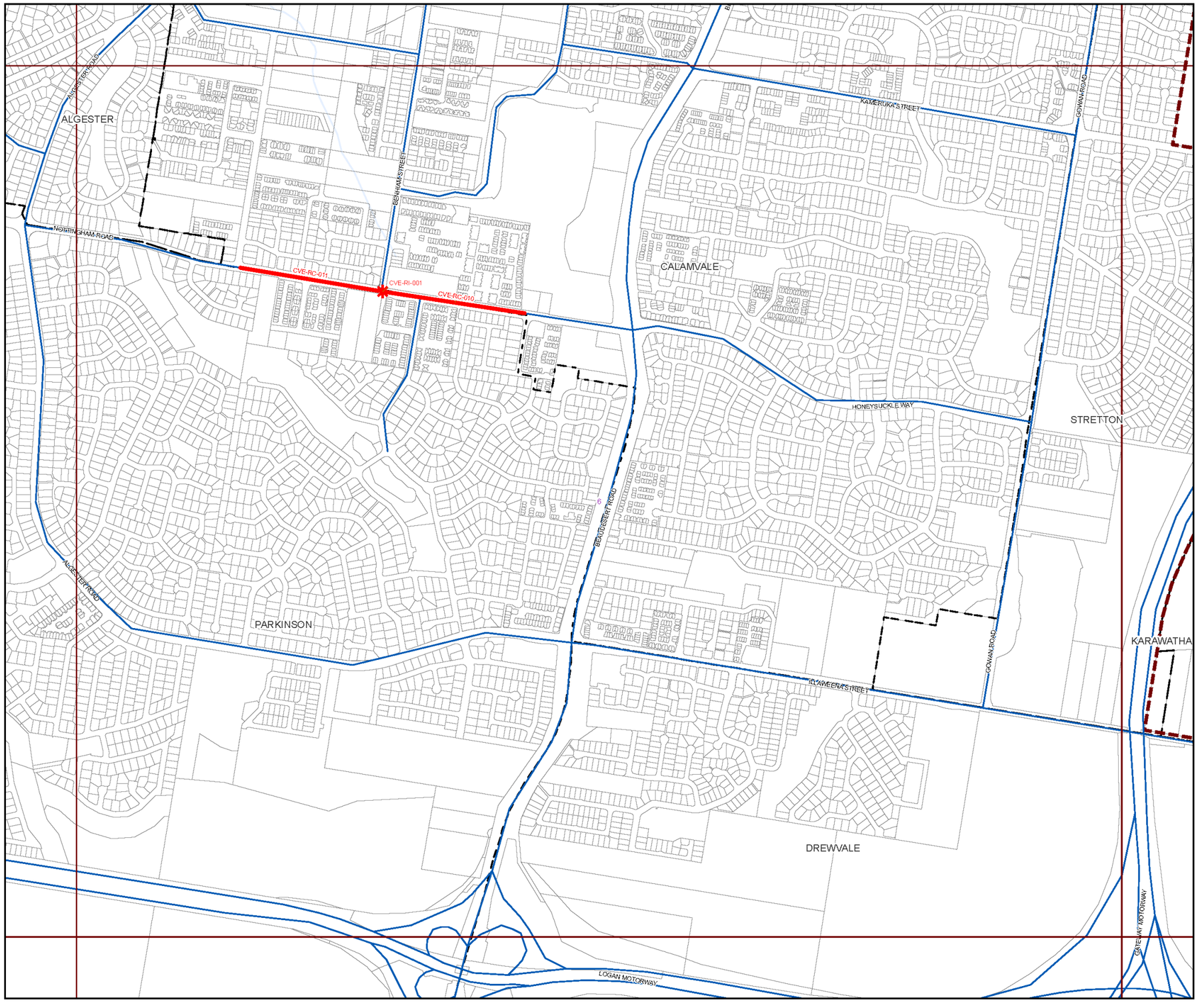
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Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R332



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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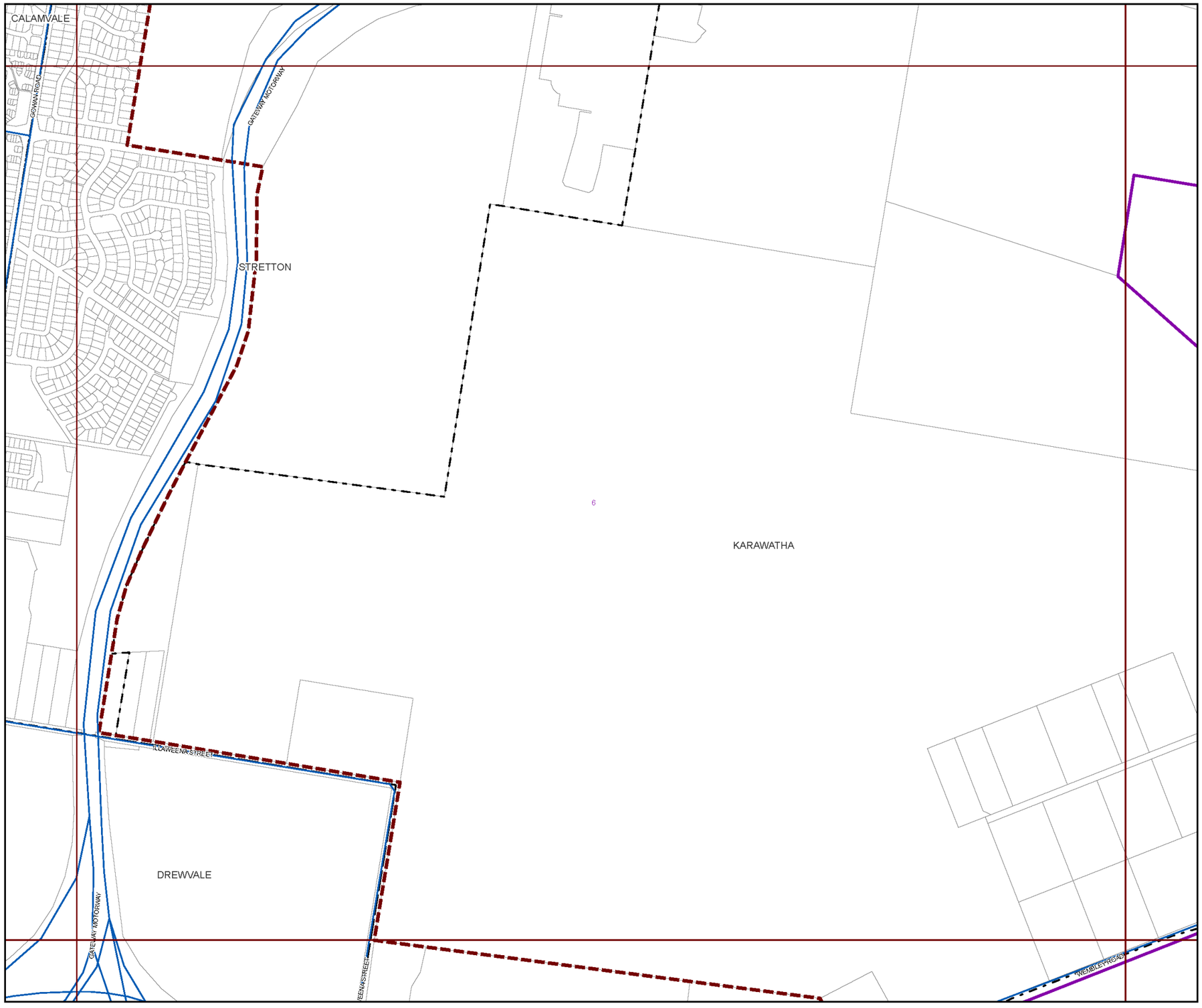
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres

Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R333



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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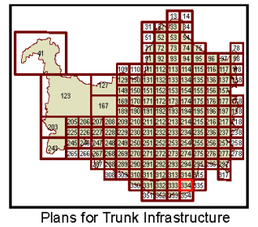
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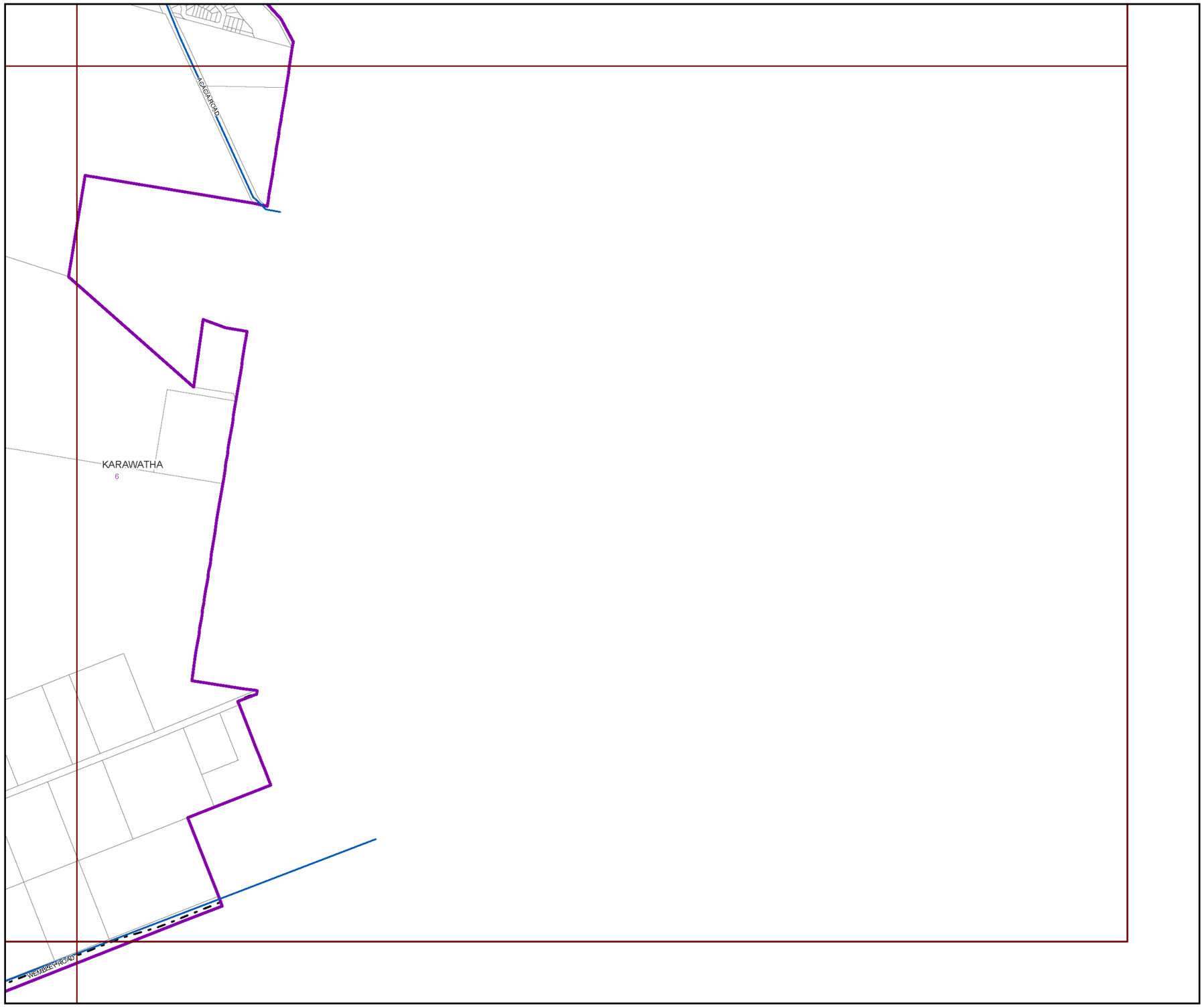
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R334



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Transport service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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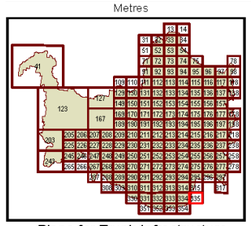
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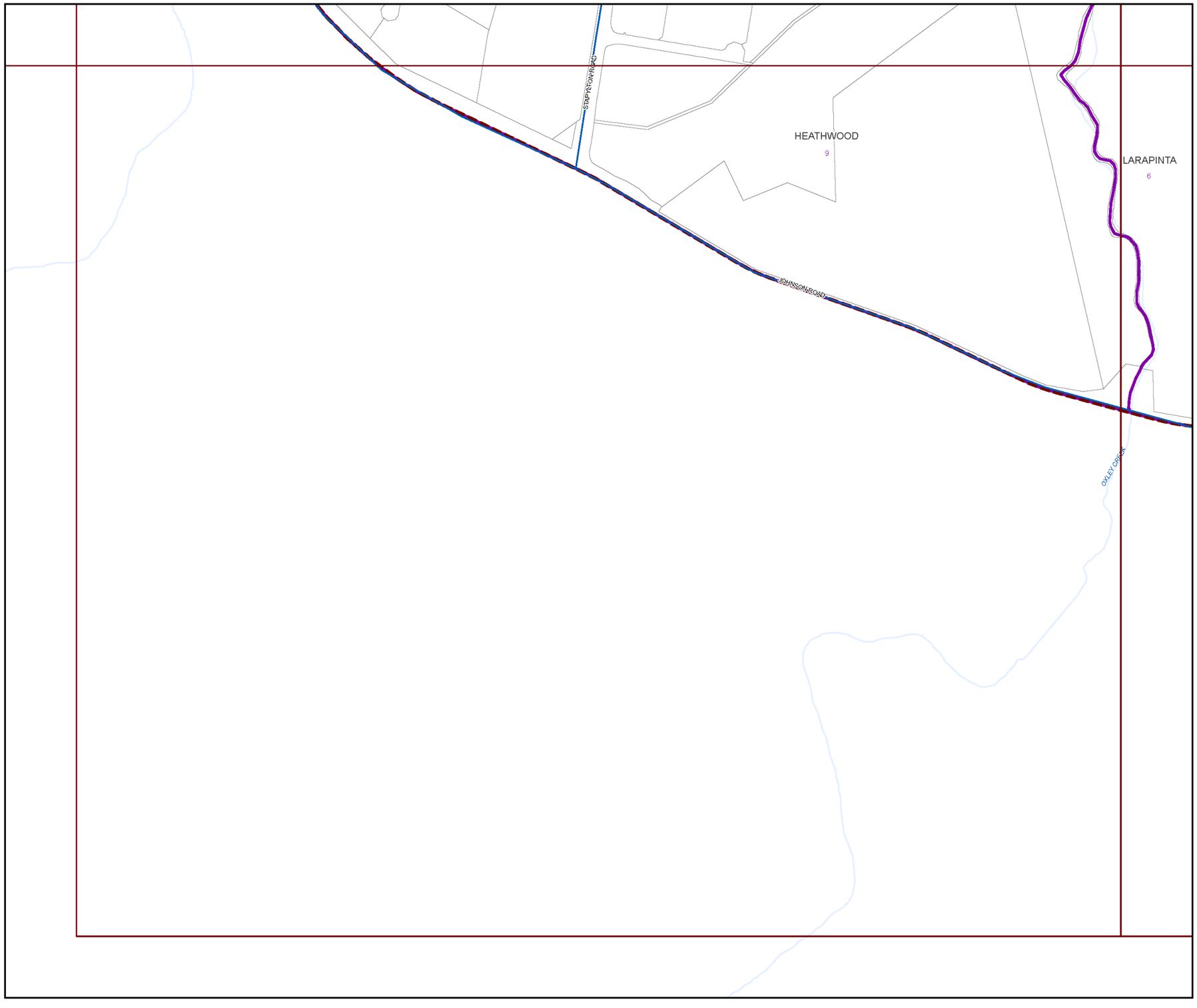
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R335



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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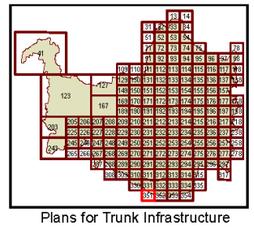
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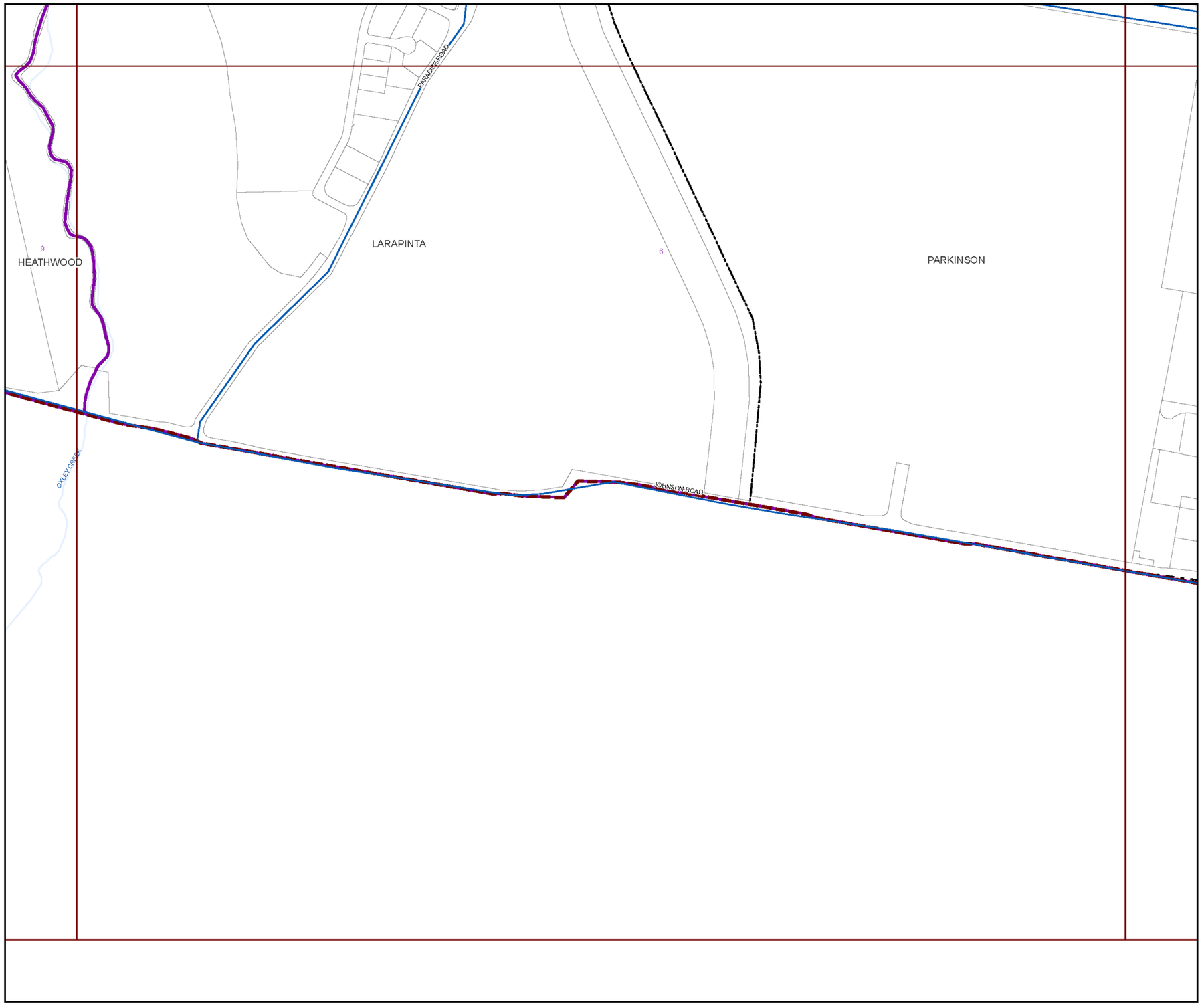
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R351



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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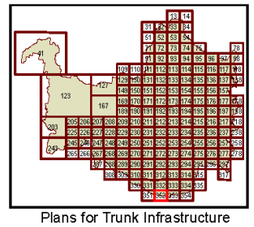
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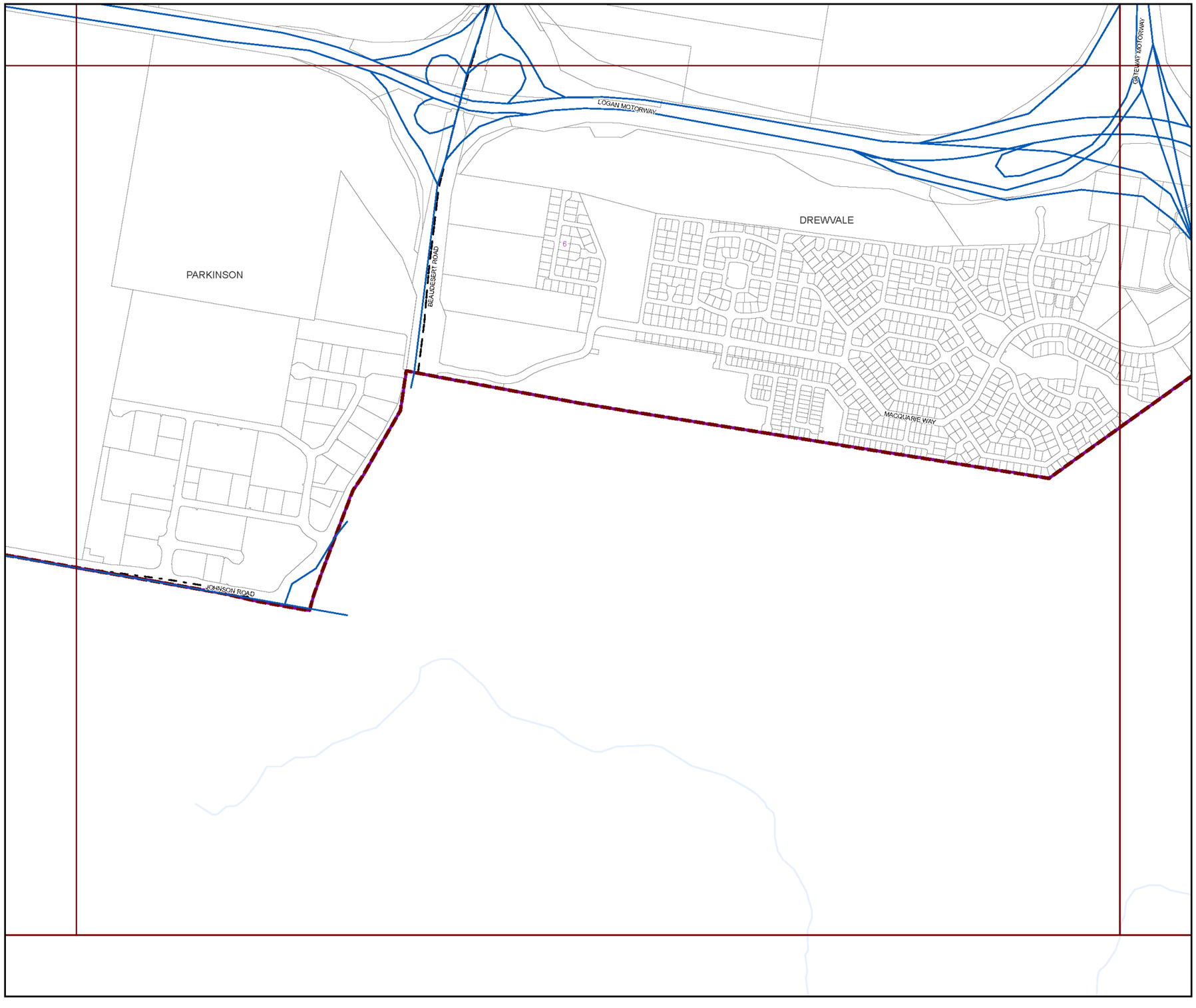
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R352



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
- Road corridor project
- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
- Suburb boundaries
- Priority infrastructure area
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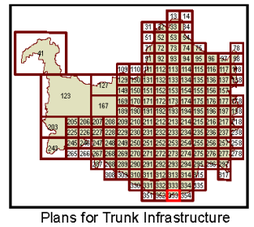
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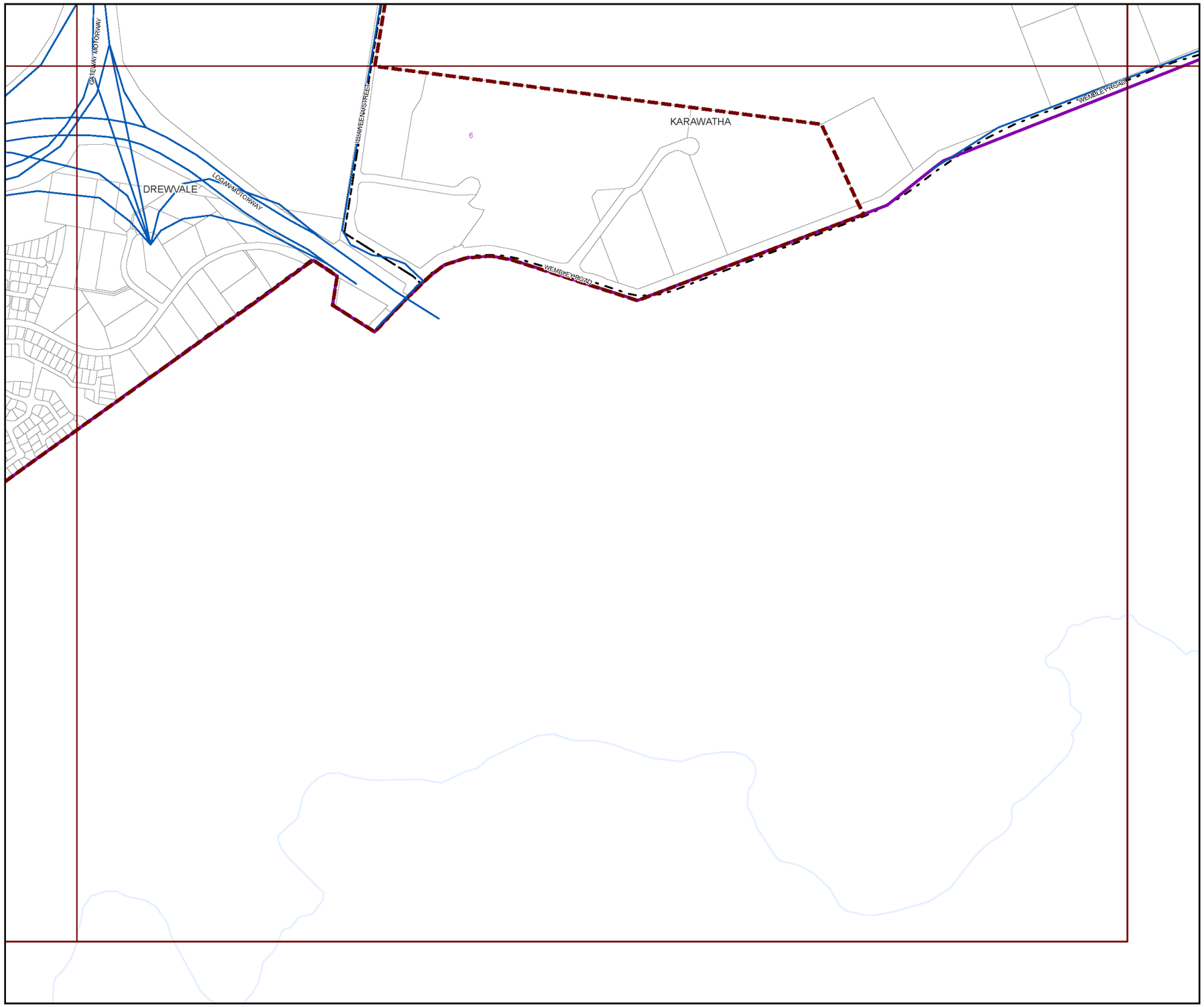
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R353



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Road intersection project
- Open level crossing
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- Road bridge

Existing Infrastructure
- Trunk roads

Boundaries
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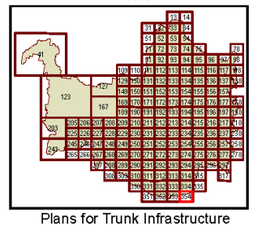
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Transport Network
(Road Network)
Map R354

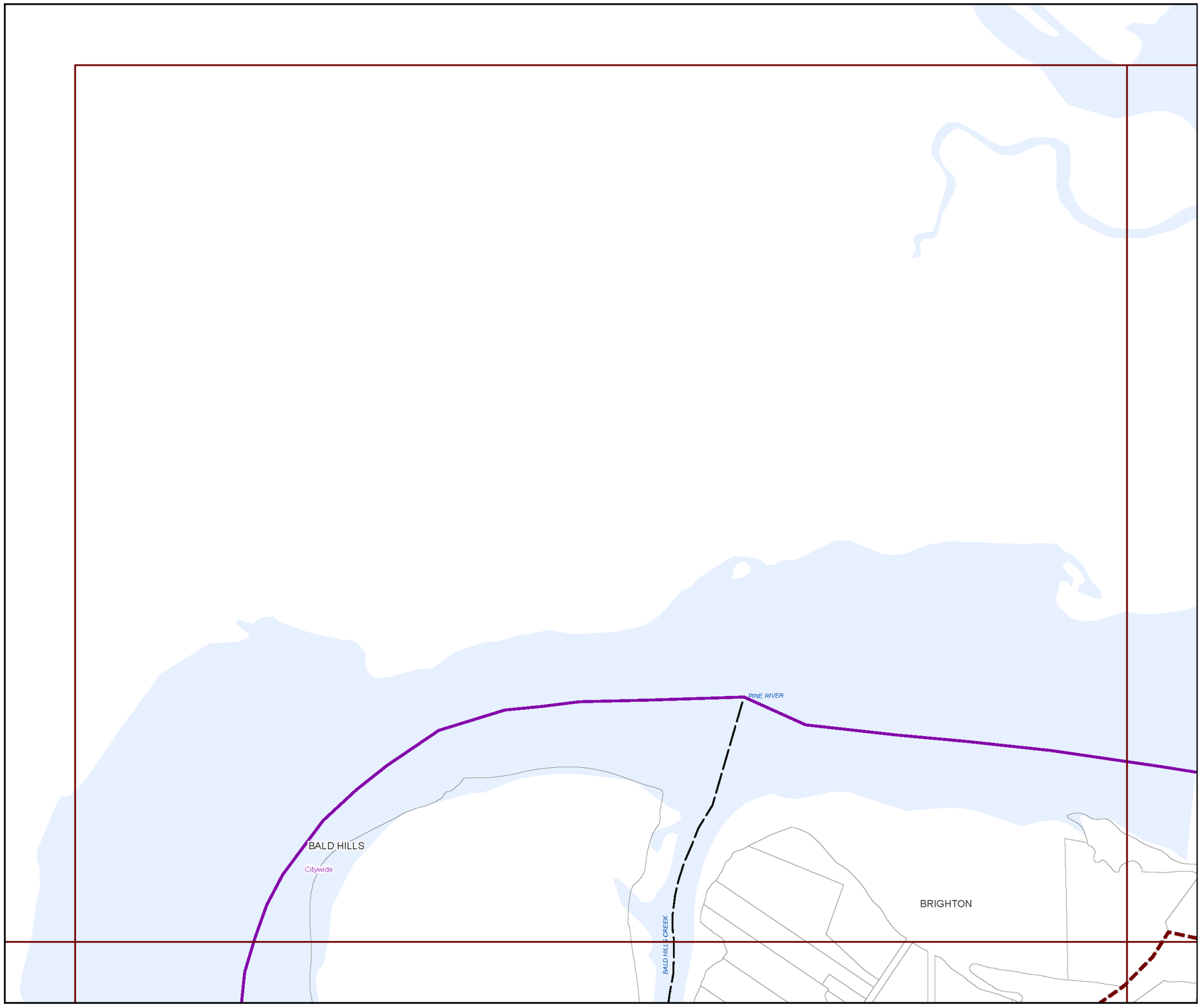
4.5.1 Plans for trunk infrastructure maps

Table 4.5.1.1—Plans for trunk infrastructure networks

Active and Public Transport network

Reason for change: These documents have been updated to reflect the amendment

Column 1 **Trunk infrastructure network**	**Column 2** **Plans for trunk infrastructure**
Active and Public Transport network	Map APT13, APT14, APT31, APT32, APT33, APT34, APT41, APT51, APT52, APT53, APT54, APT71, APT72, APT73, APT74, APT75, APT78, APT91, APT92, APT93, APT94, APT95, APT96, APT97, APT98, APT109, APT110, APT111, APT112, APT113, APT114, APT115, APT116, APT117, APT118, APT123, APT127, APT129, APT130, APT131, APT132, APT133, APT134, APT135, APT136, APT137, APT138, APT149, APT150, APT151, APT152, APT153, APT154, APT155, APT156, APT157, APT167, APT169, APT170, APT171, APT172, APT173, APT174, APT175, APT176, APT177, APT178, APT189, APT190, APT191, APT192, APT193, APT194, APT195, APT196, APT197, APT198, APT203, APT205, APT206, APT207, APT208, APT209, APT210, APT211, APT212, APT213, APT214, APT215, APT216, APT217, APT218, APT225, APT226, APT227, APT228, APT229, APT230, APT231, APT232, APT233, APT234, APT235, APT236, APT237, APT238, APT243, APT245, APT246, APT247, APT248, APT249, APT250, APT251, APT252, APT253, APT254, APT255, APT256, APT257, APT258, APT265, APT266, APT267, APT268, APT269, APT270, APT271, APT272, APT273, APT274, APT275, APT276, APT277, APT278, APT287, APT288, APT289, APT290, APT291, APT292, APT293, APT294, APT295, APT296, APT297, APT308, APT309, APT310, APT311, APT312, APT313, APT314, APT315, APT317, APT330, APT331, APT332, APT333, APT334, APT335, APT351, APT352, APT353, APT354



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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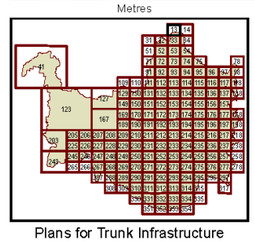
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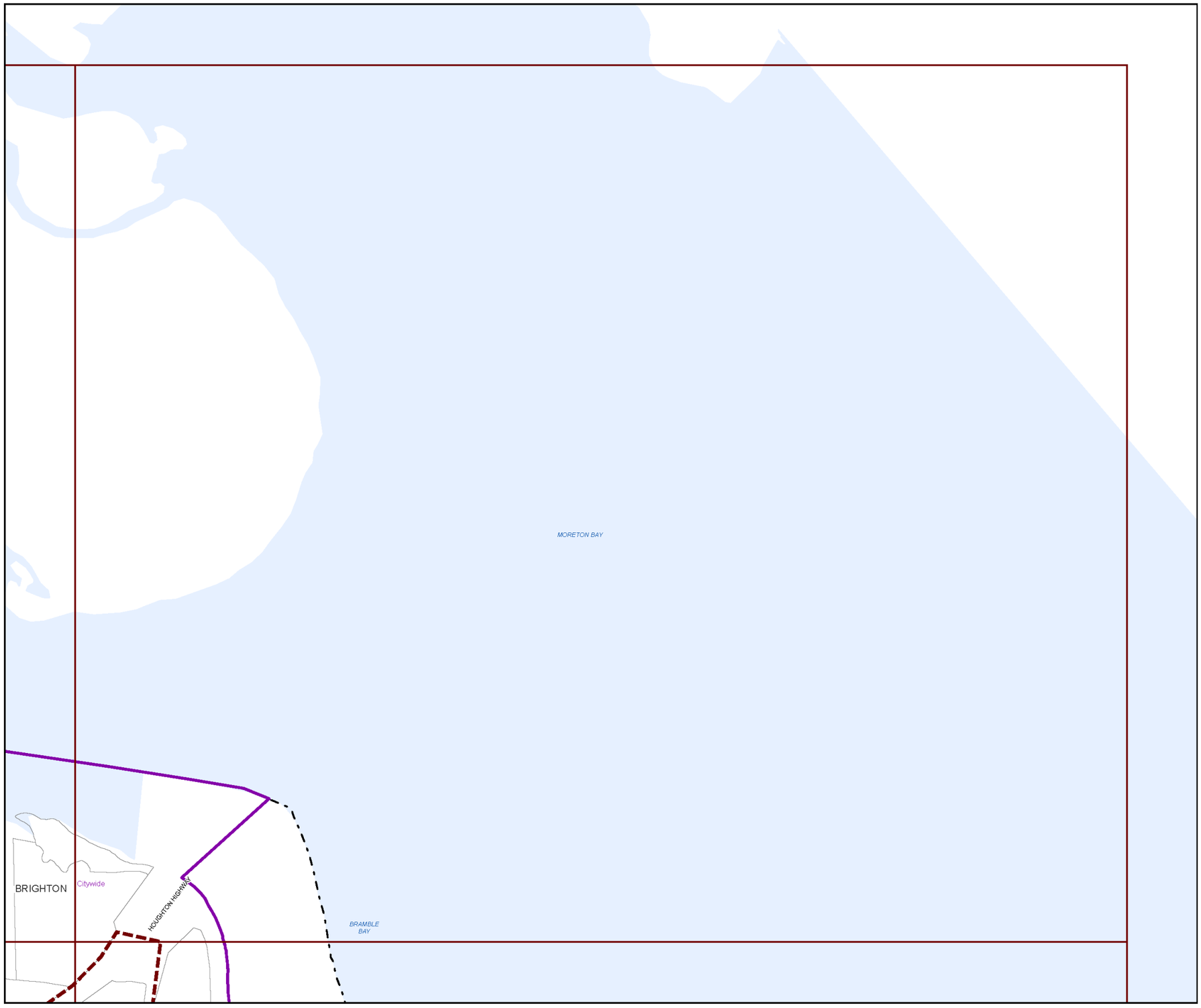
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT13



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

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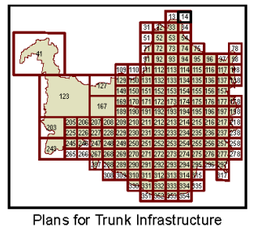
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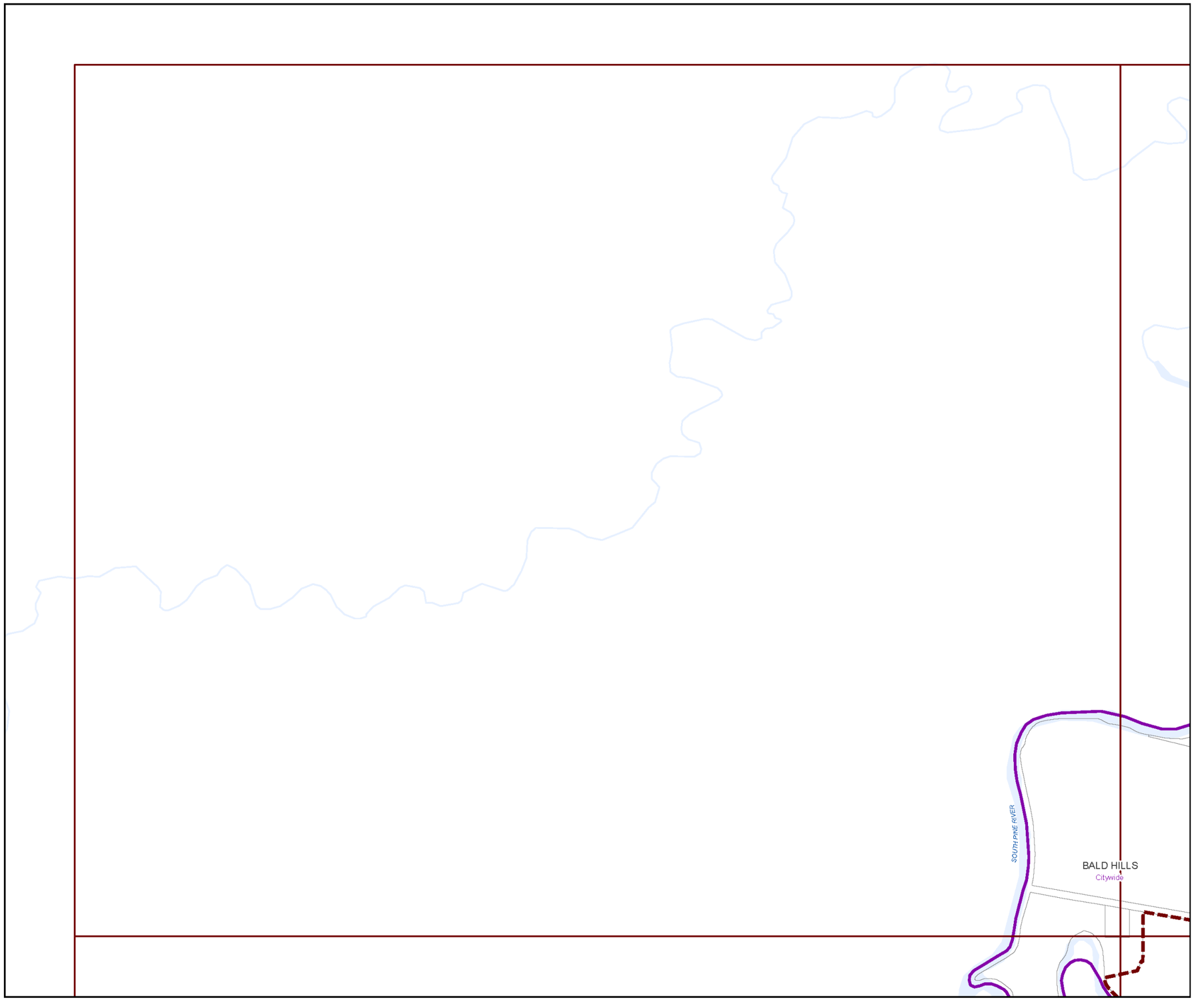
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT14



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
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- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

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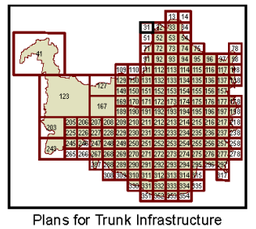
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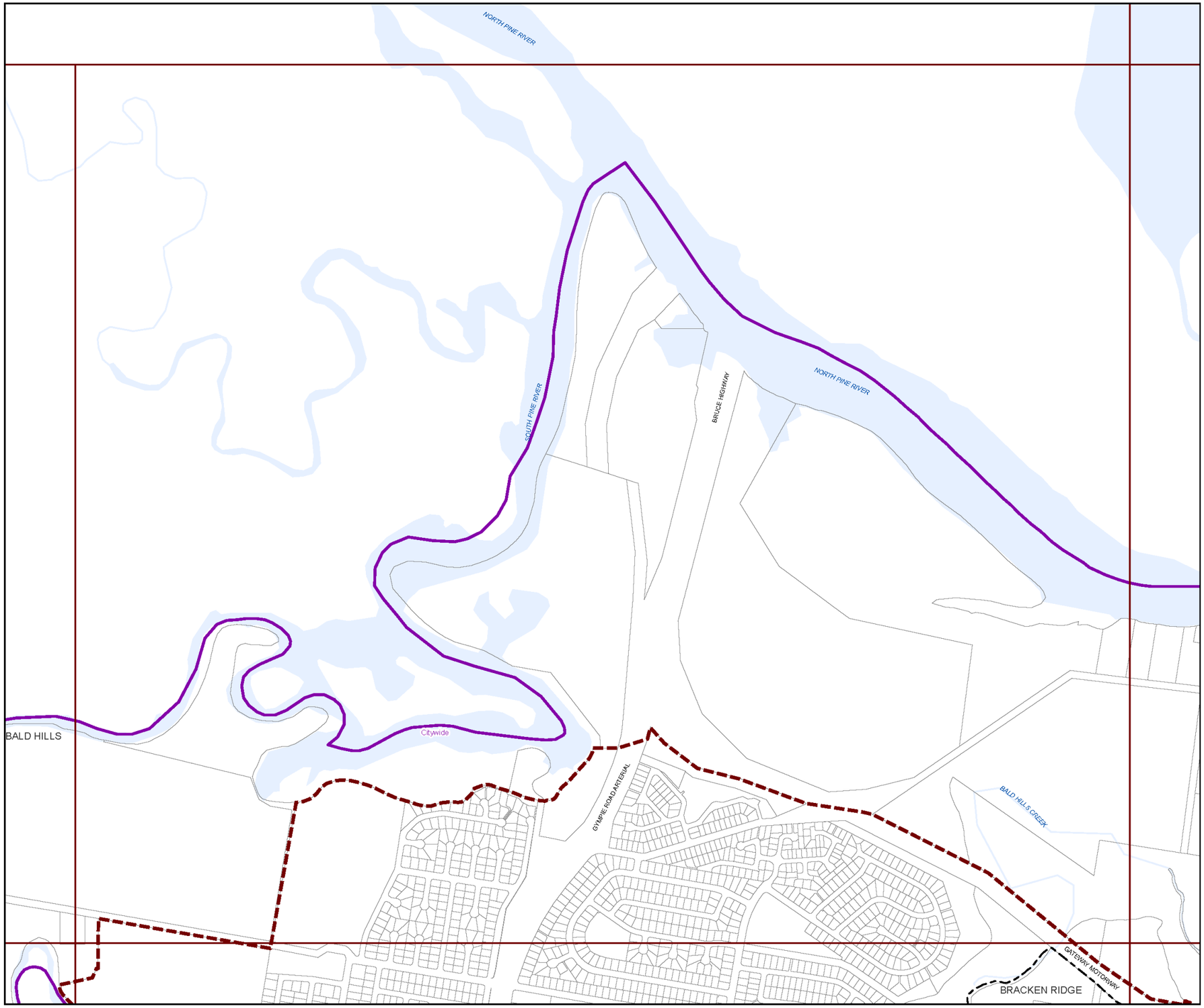
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT31



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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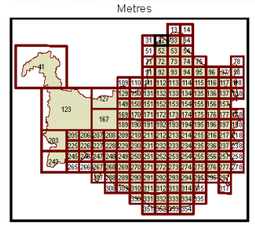
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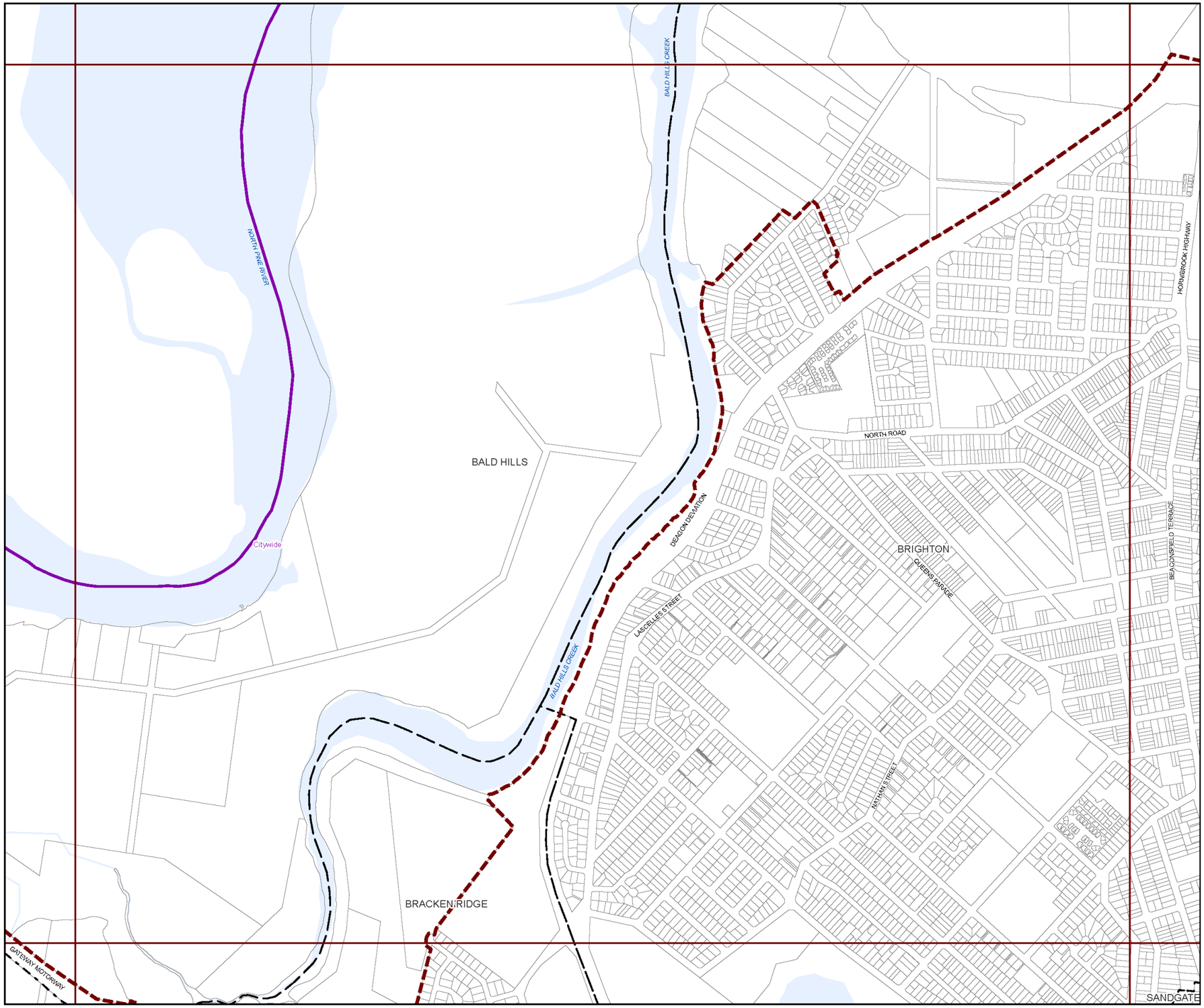
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT32



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

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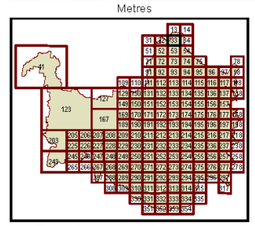
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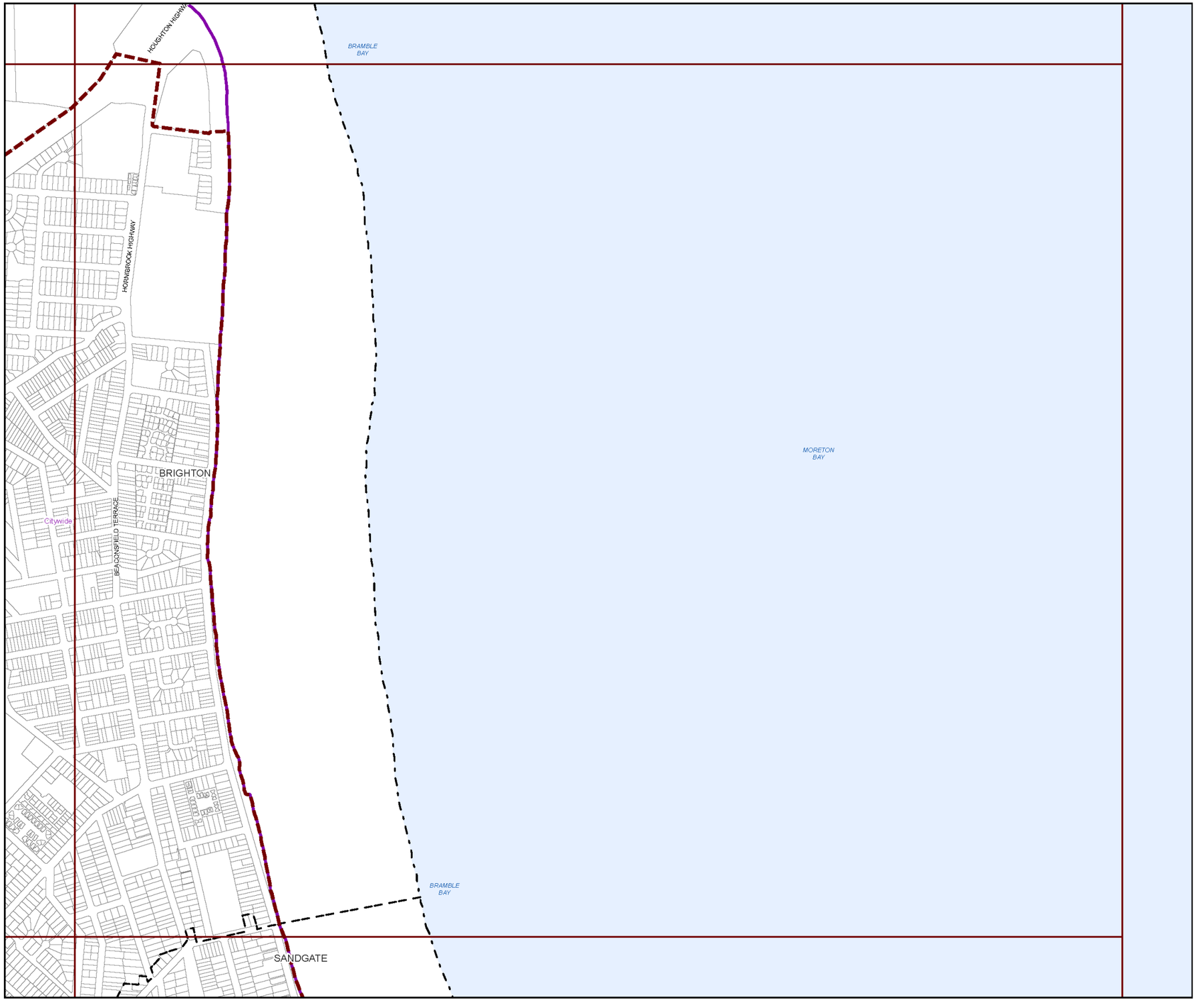
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Horizontal Datum: Geocentric Datum of Australia 1994

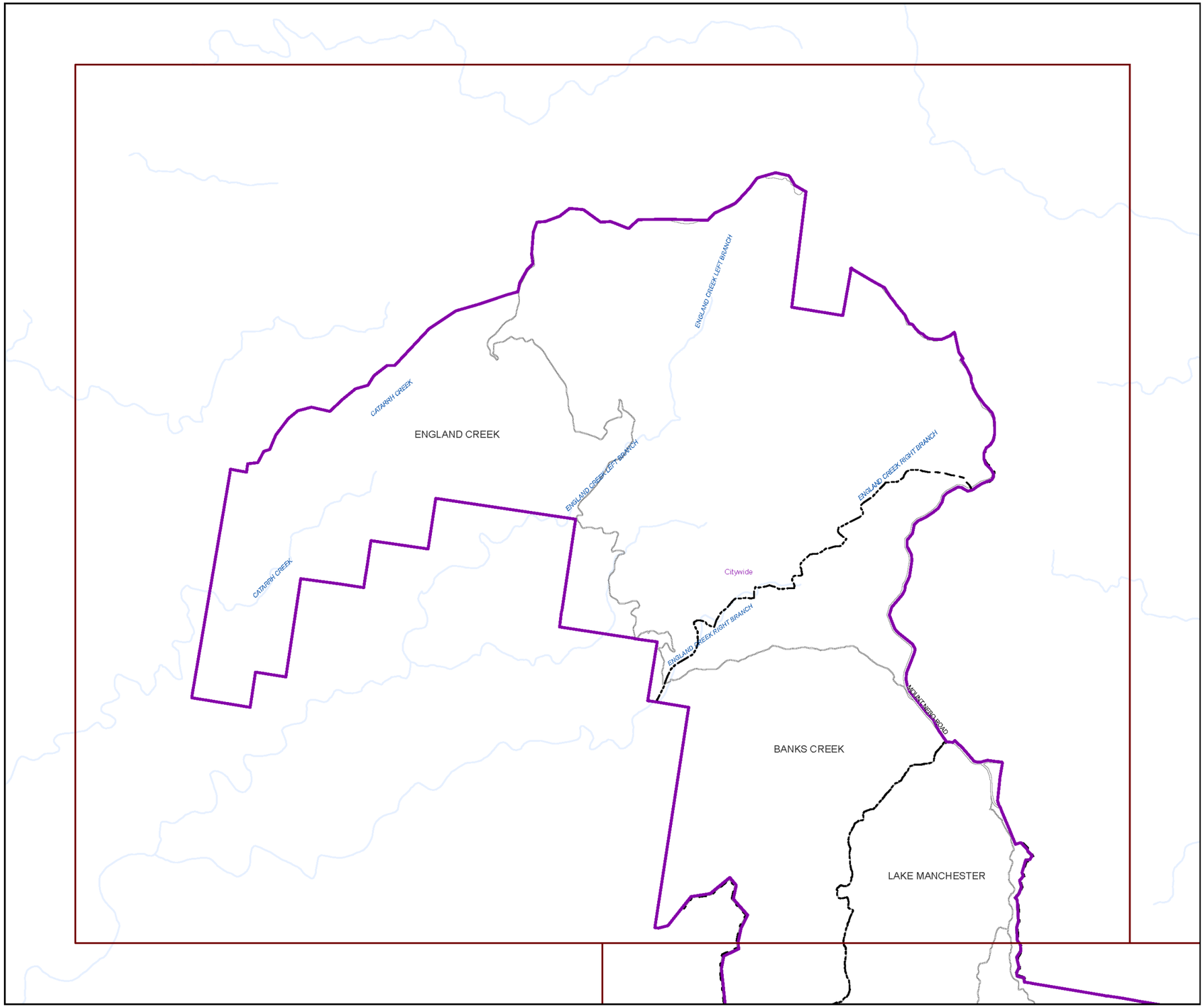
Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT33


HOUGHTON HIGHWAY
BRAMBLE BAY
HORNIBROOK HIGHWAY
BRIGHTON
Citywide
BEAUMONT ROAD
BEAUDESERT ROAD
BEAUDESERT ROAD
BEAUDESER



BRISBANE CITY
Planning Scheme
Local Government
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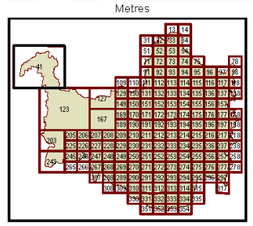
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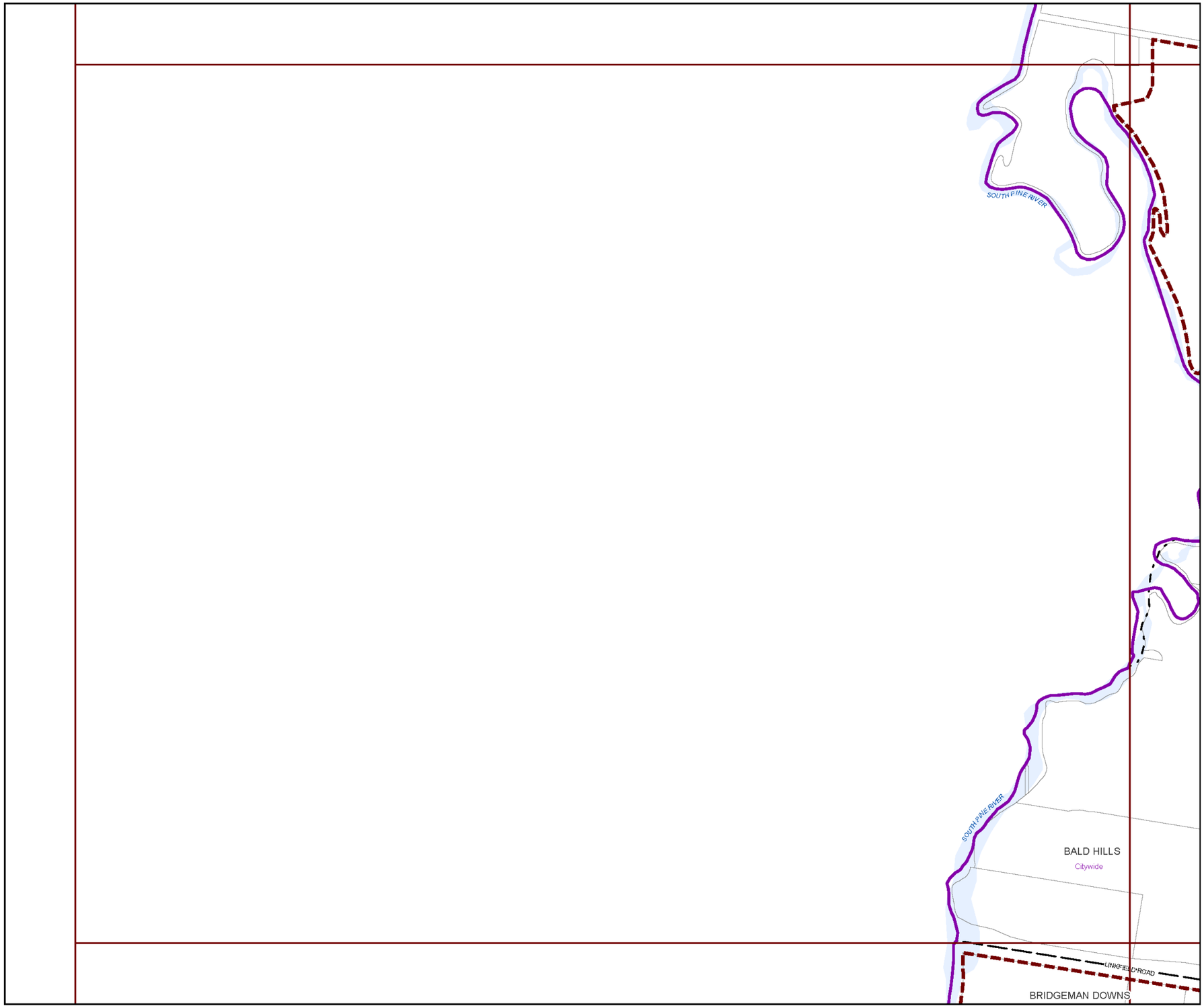
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT41



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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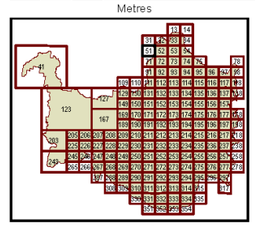
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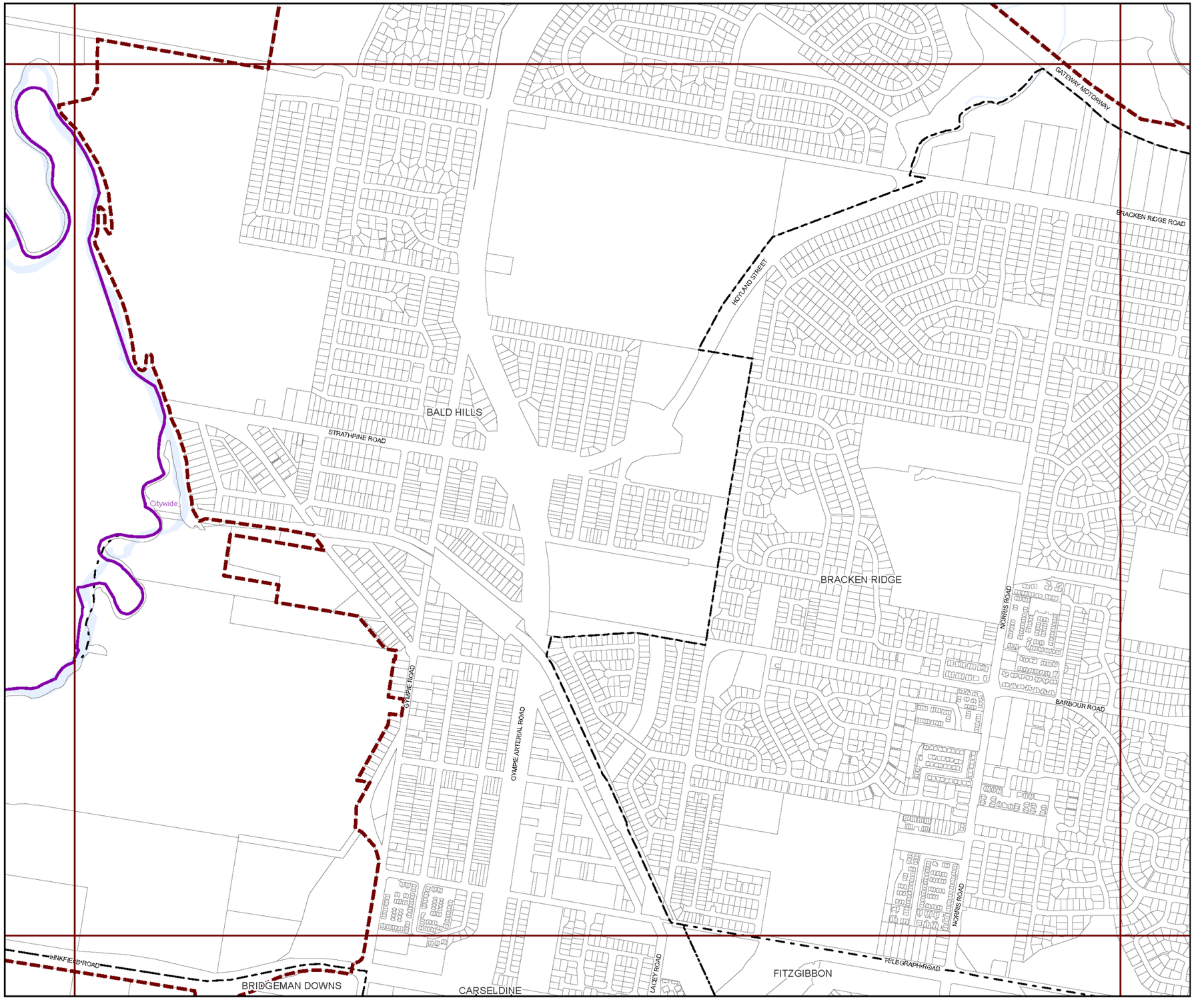
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT51



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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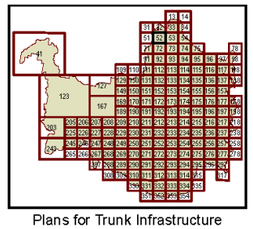
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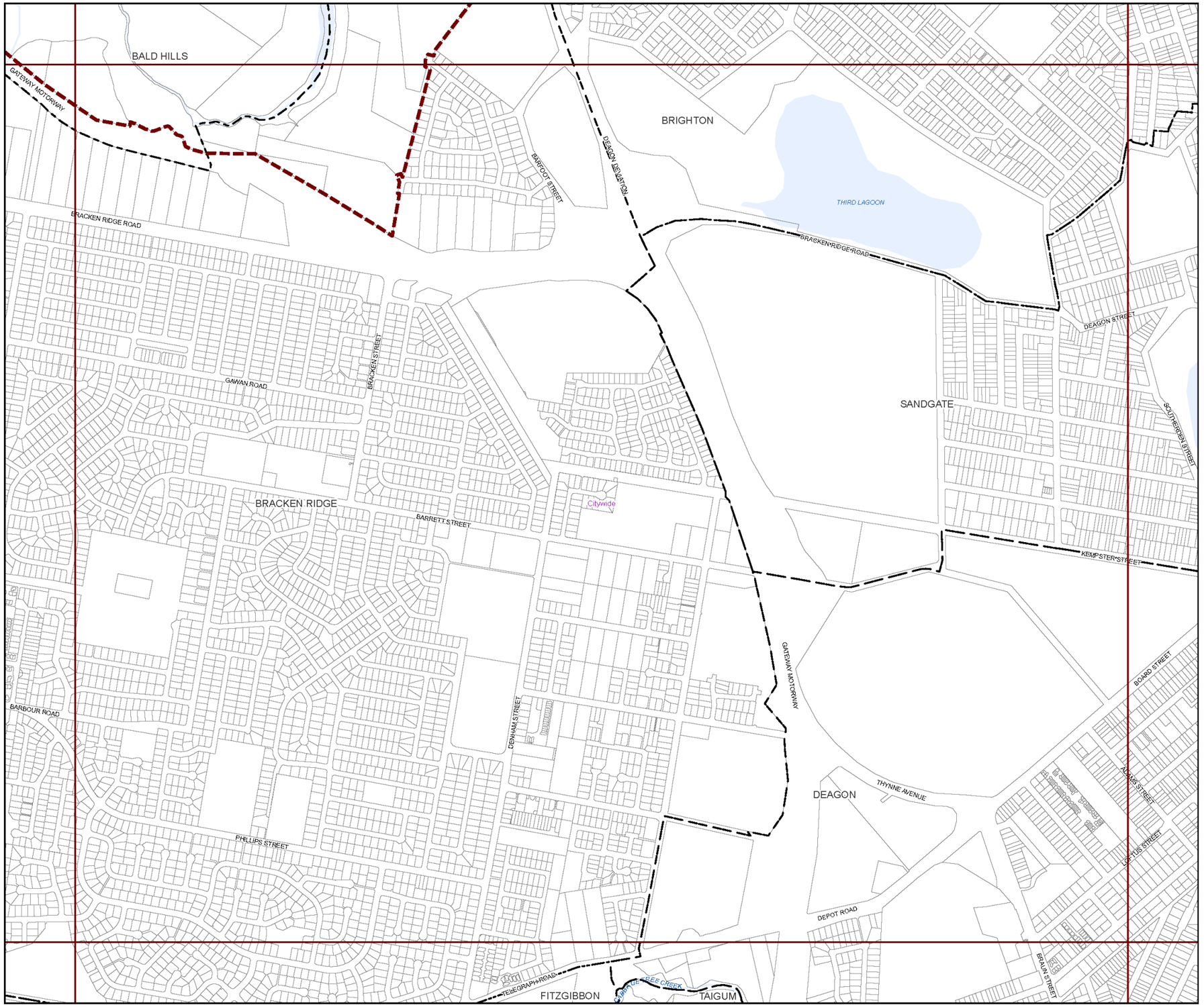
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT52



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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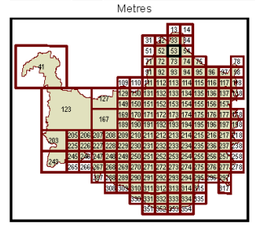
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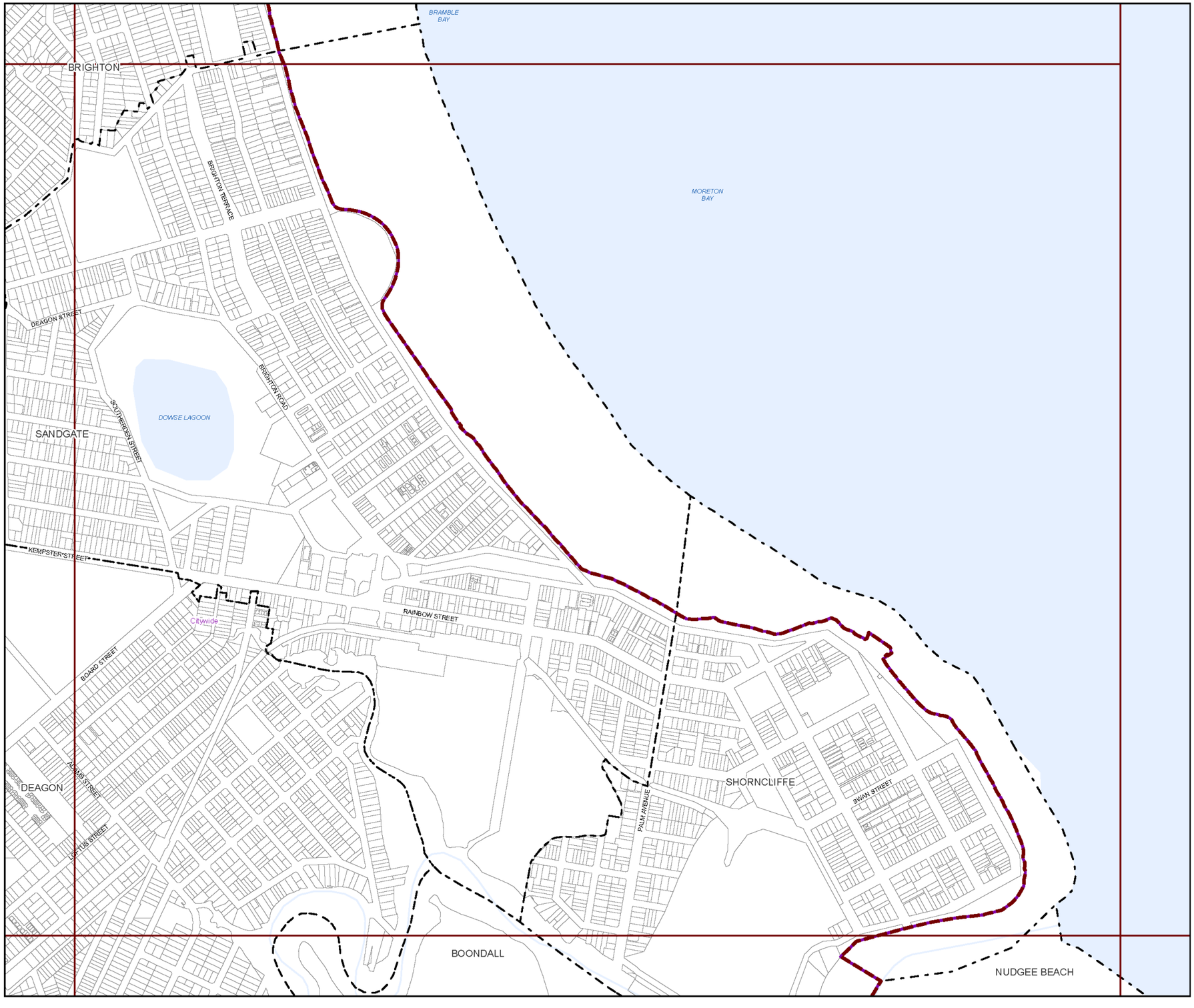
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT53



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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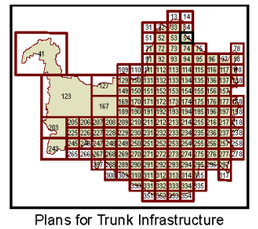
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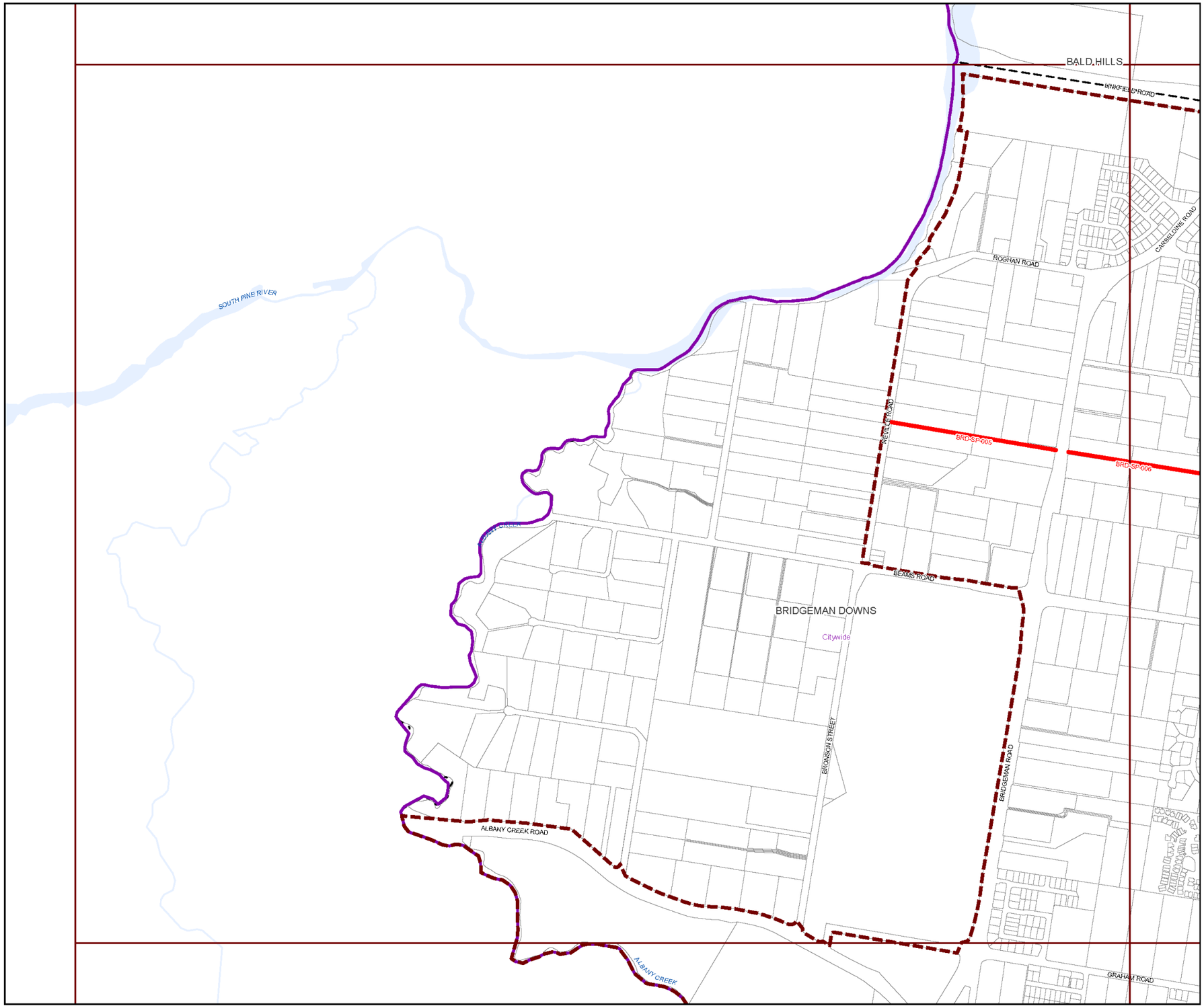
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT54



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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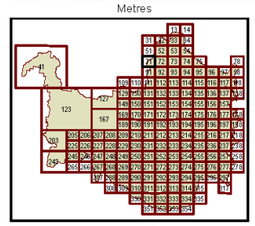
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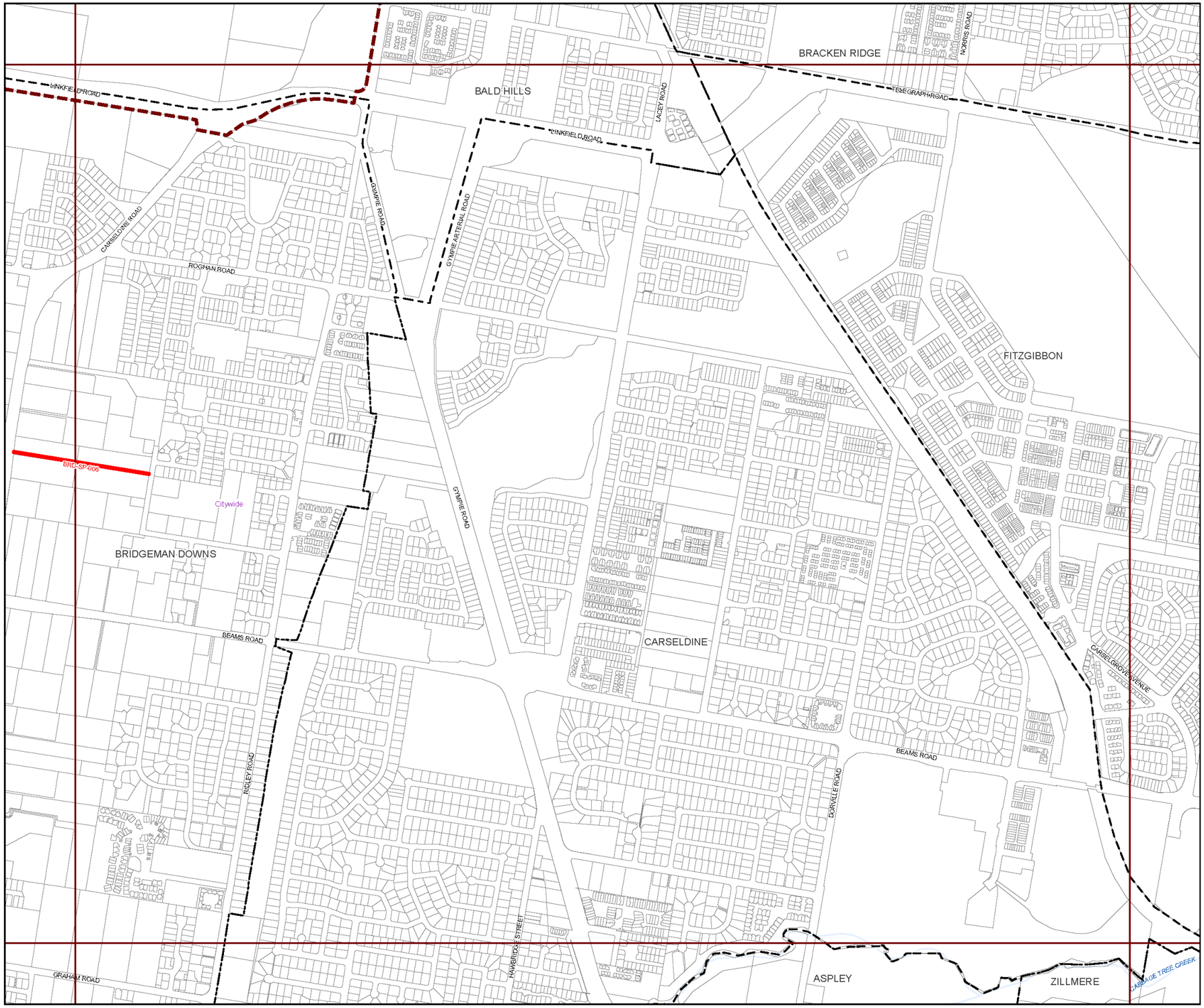
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT71



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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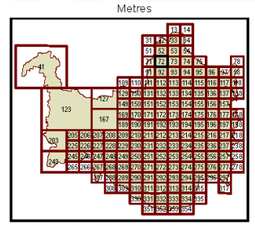
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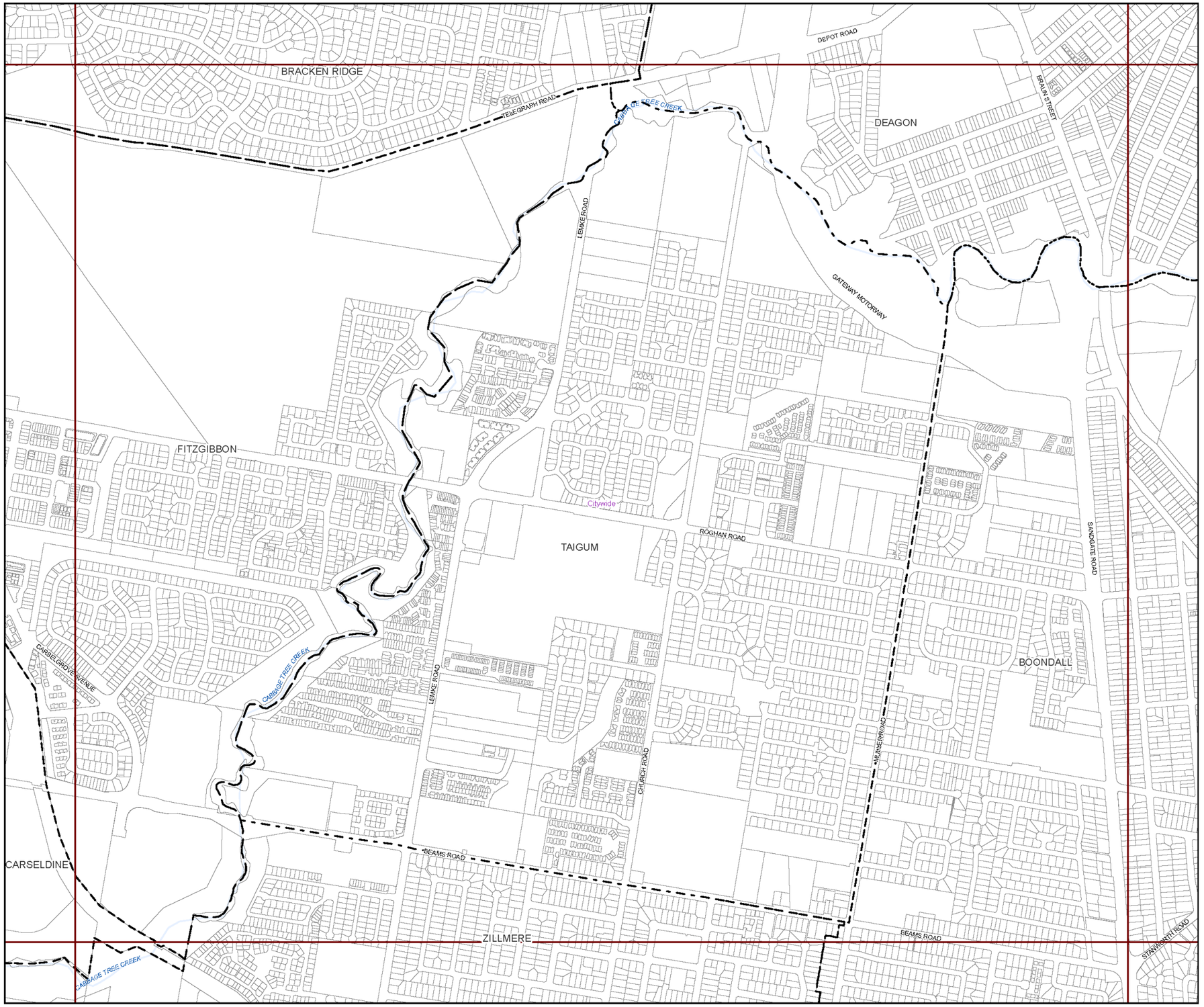
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT72



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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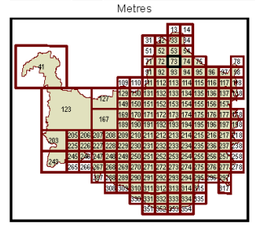
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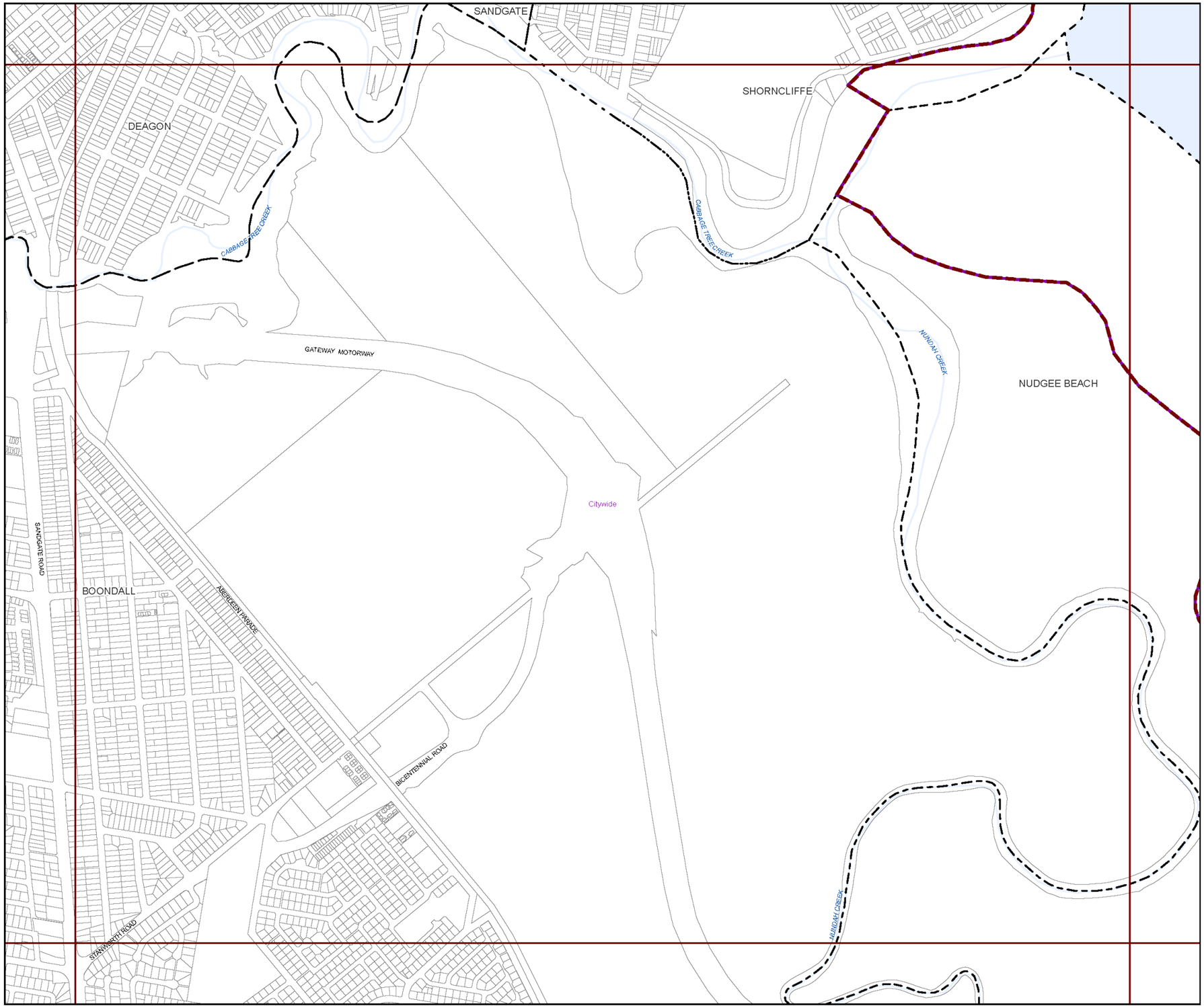
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT73



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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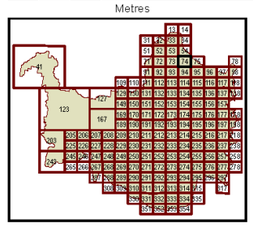
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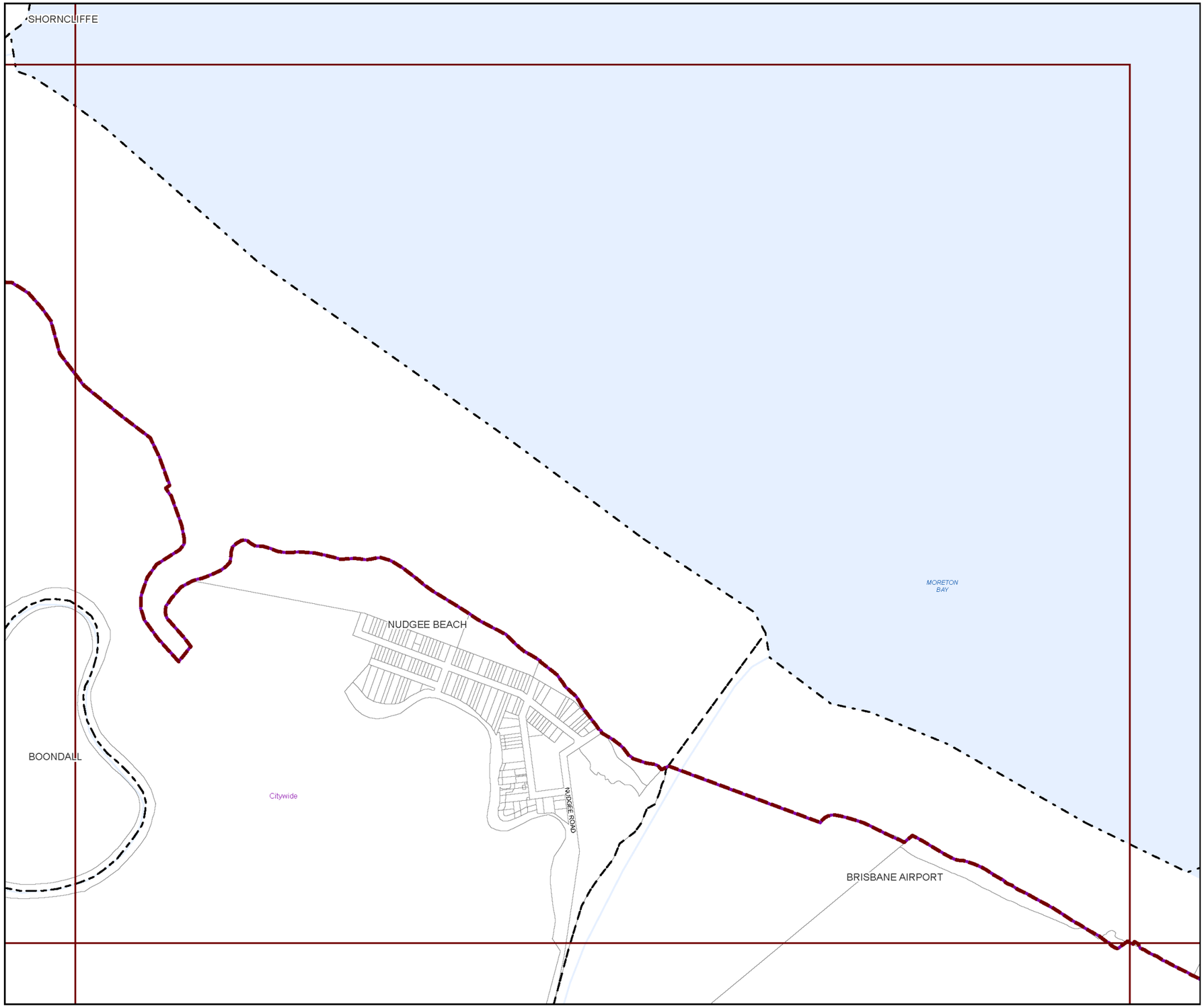
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT74



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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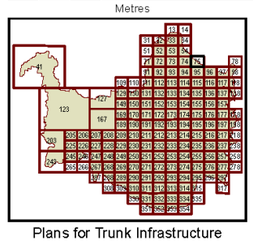
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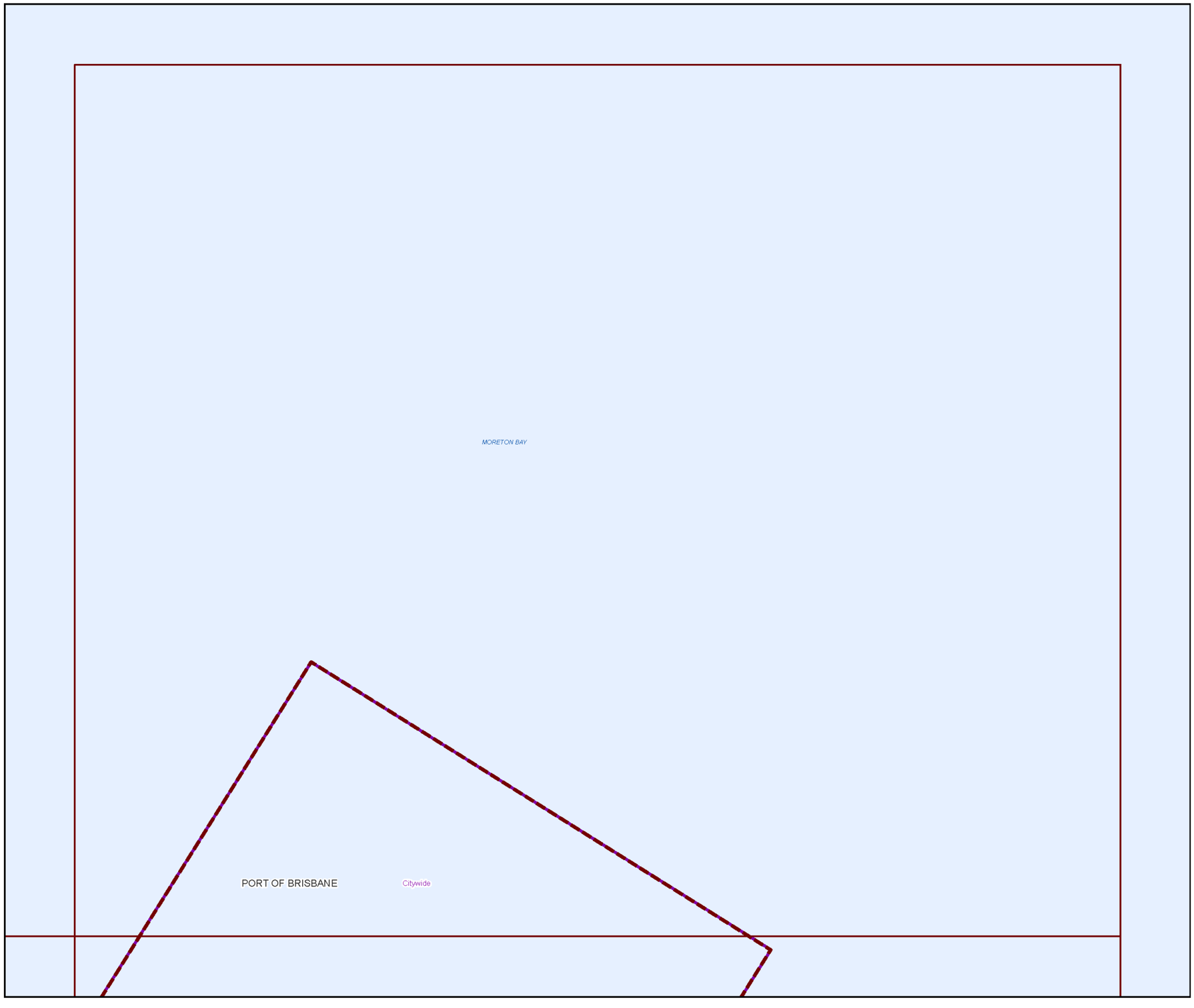
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT75



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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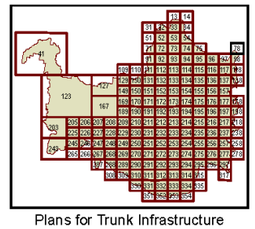
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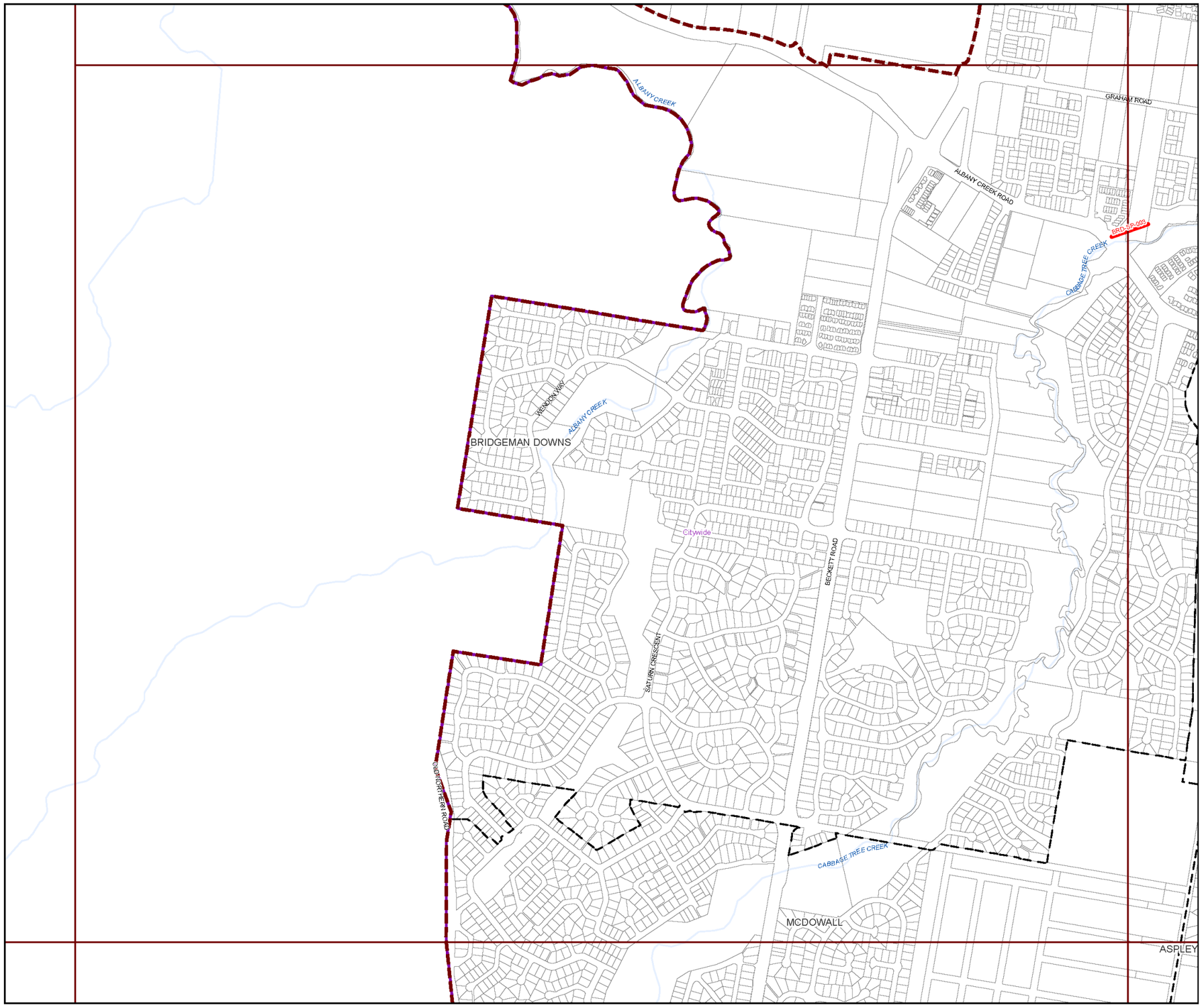
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT78



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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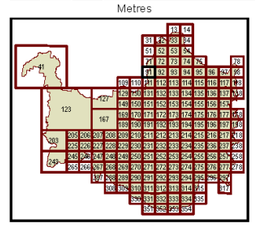
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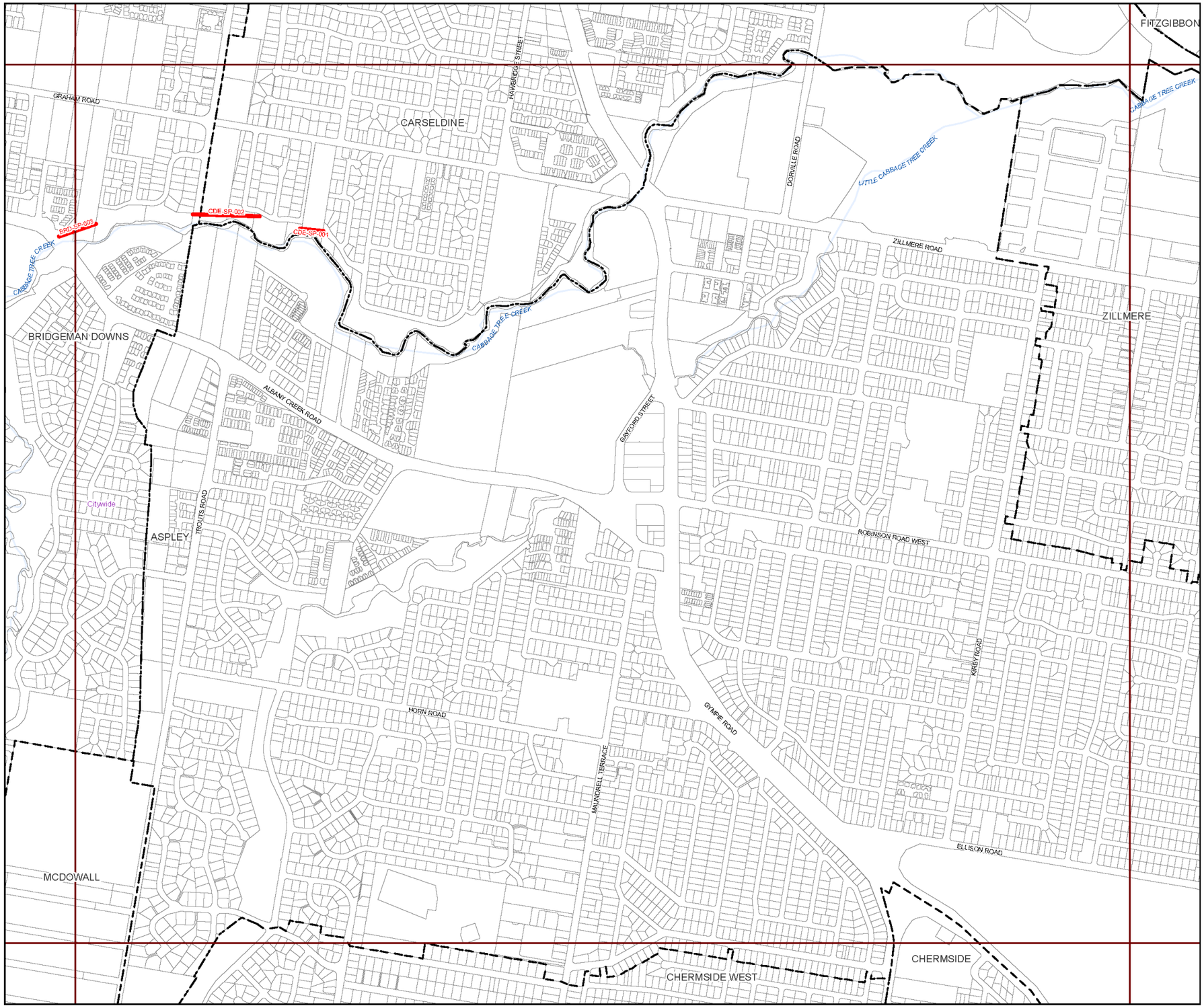
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT91



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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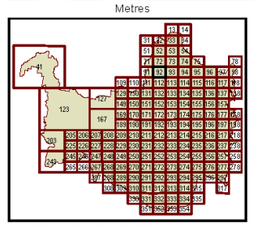
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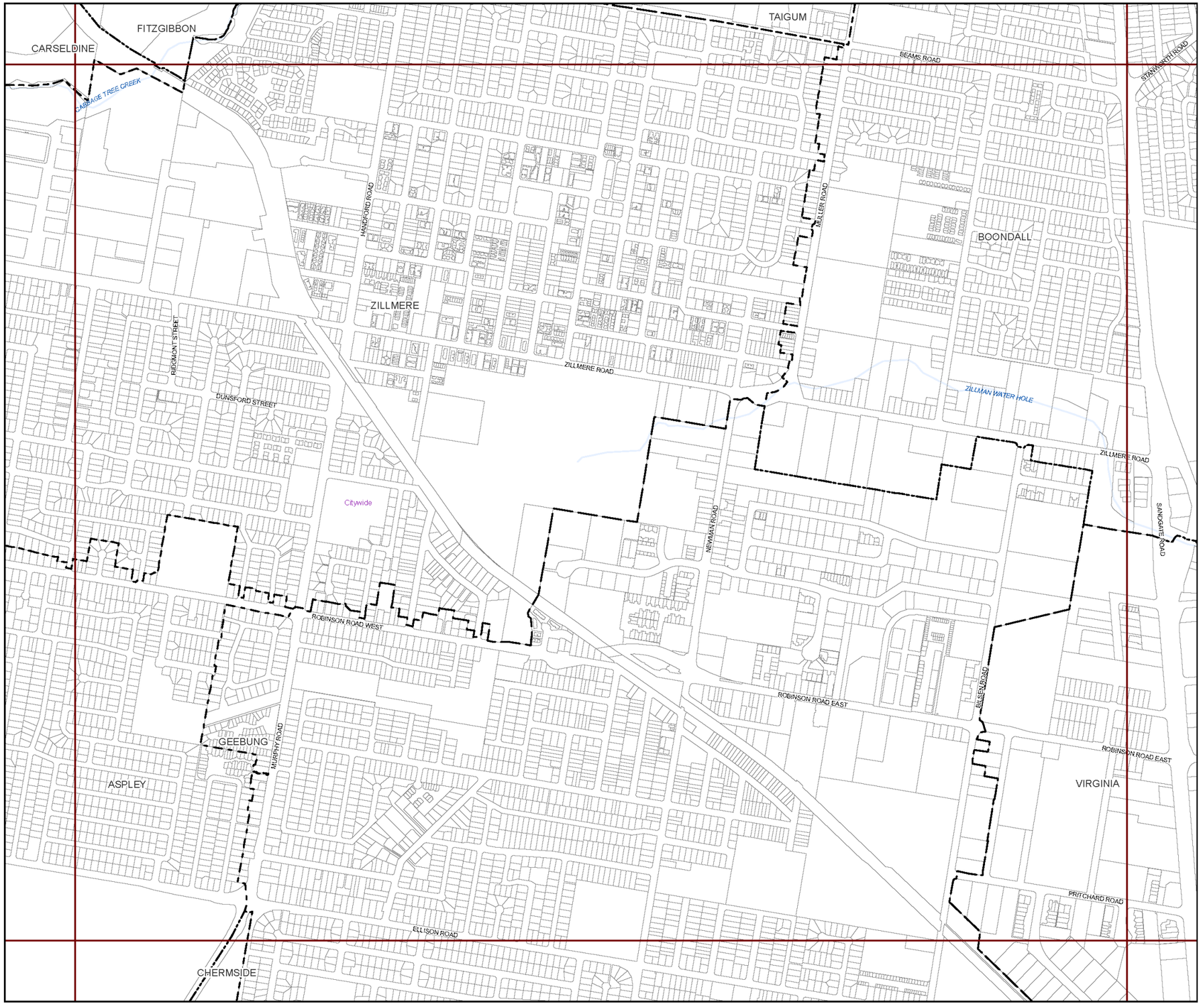
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT92



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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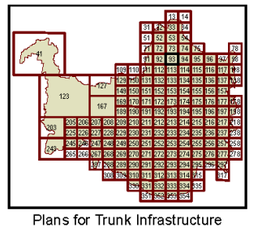
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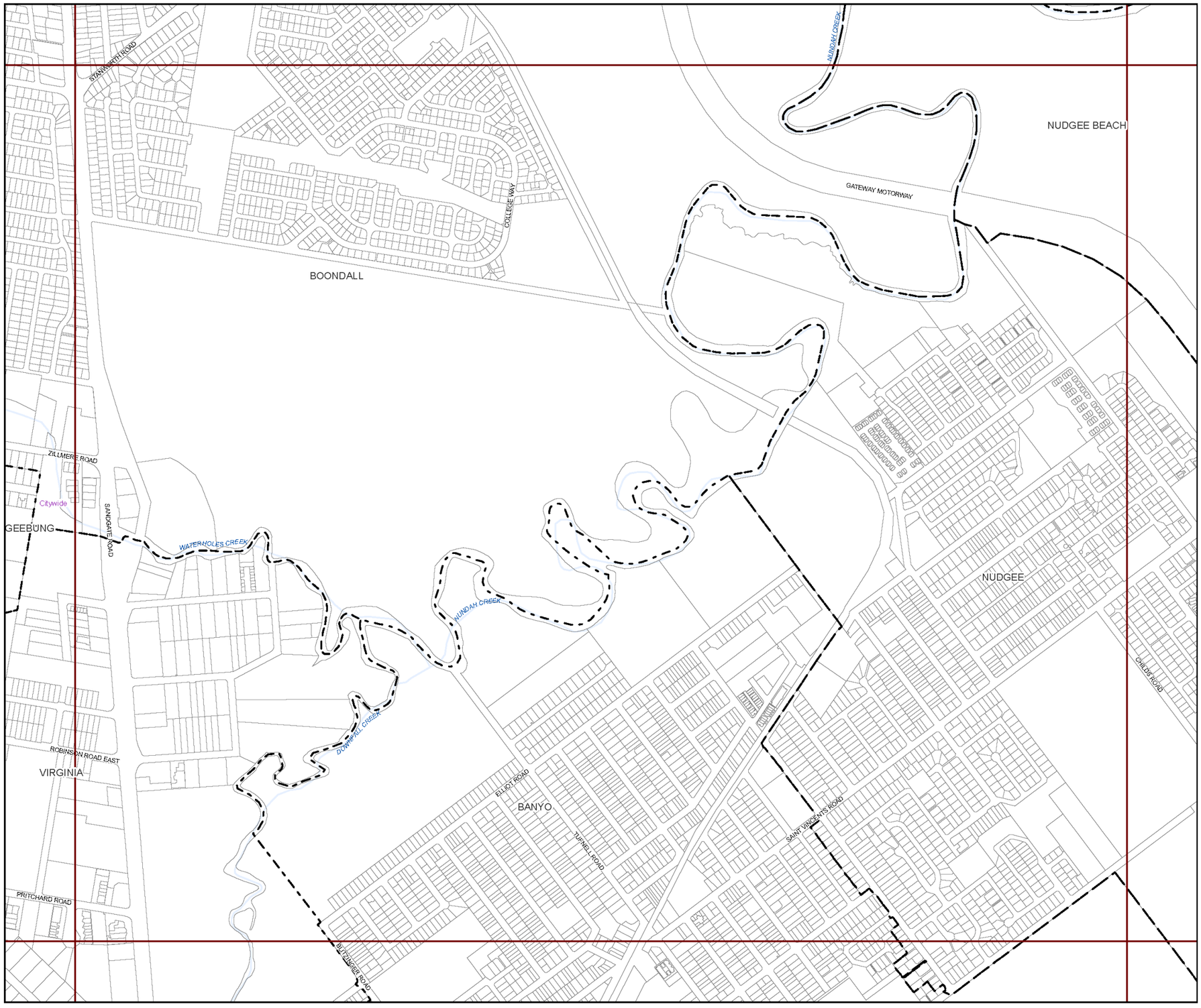
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT93



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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- Waterways

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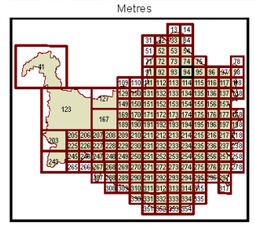
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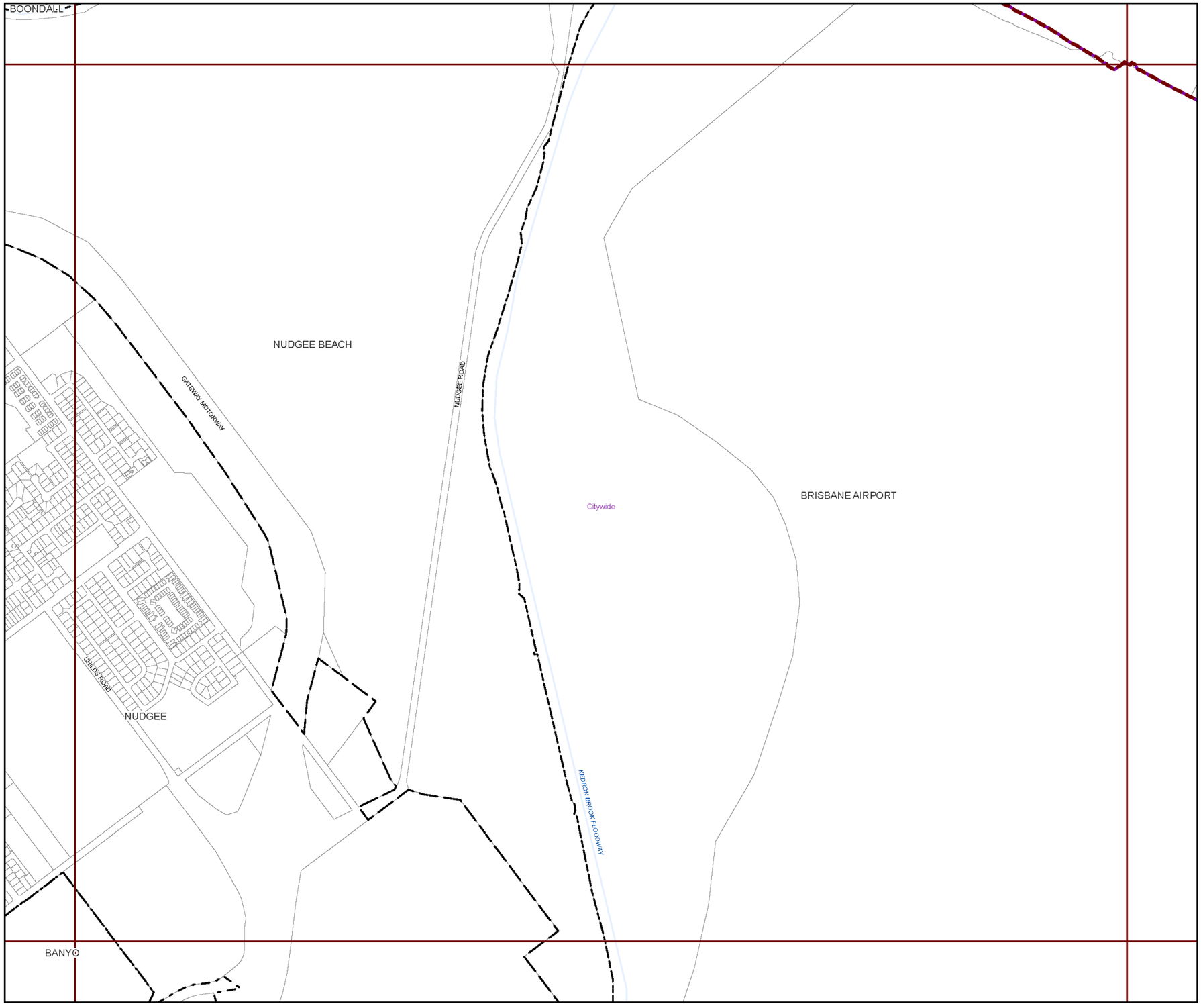
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT94



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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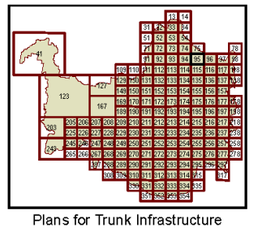
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Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT95

BRISBANE AIRPORT

PINKENBA

Citywide

BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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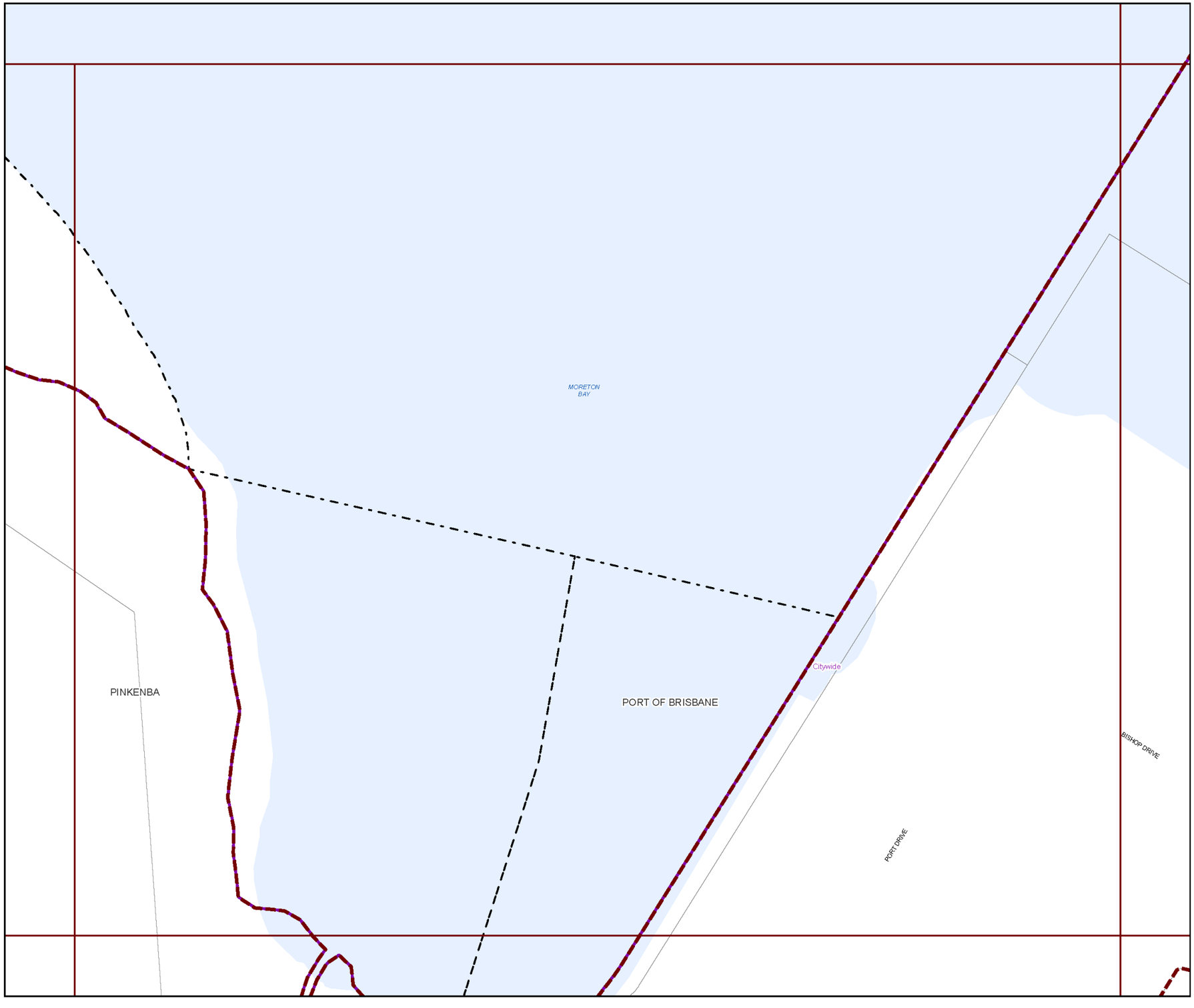
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT96



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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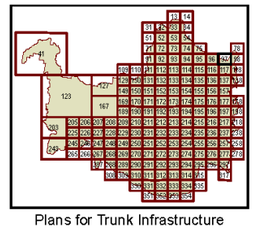
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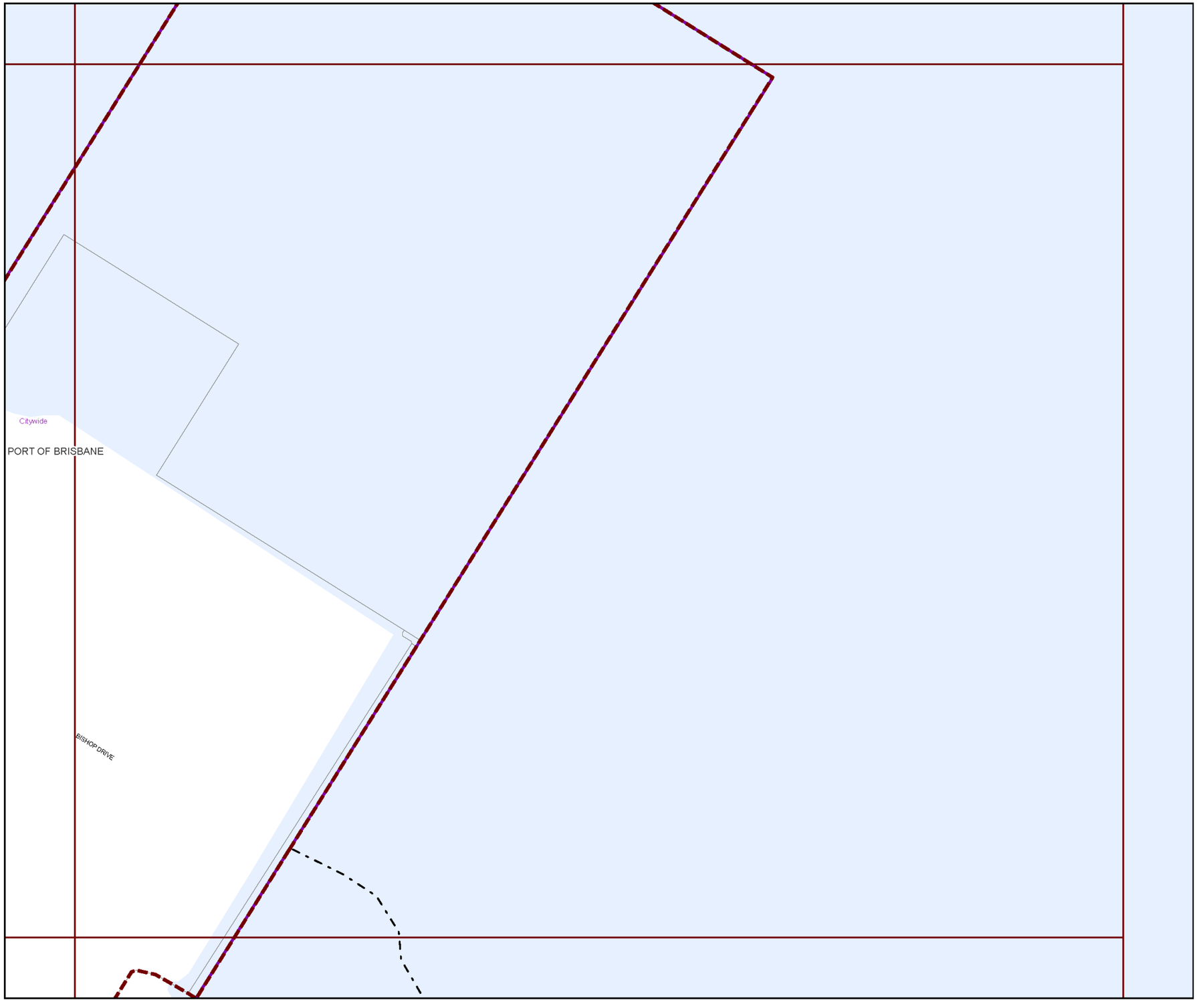
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT97



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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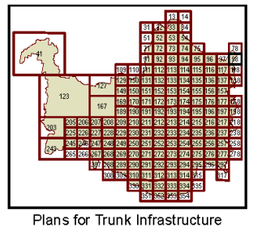
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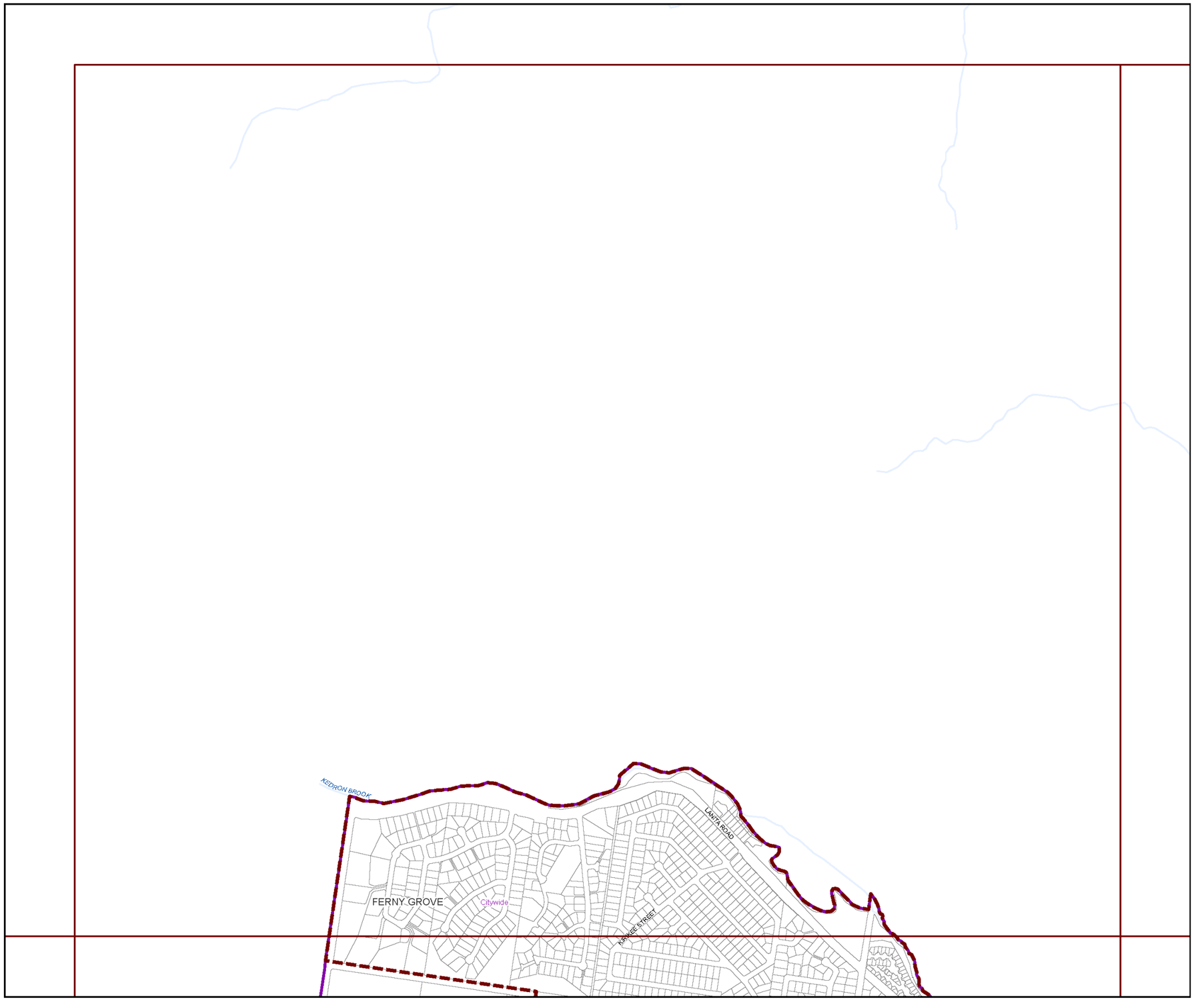
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT98



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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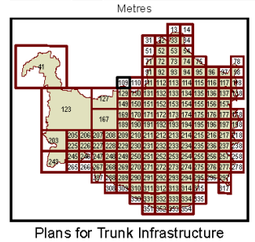
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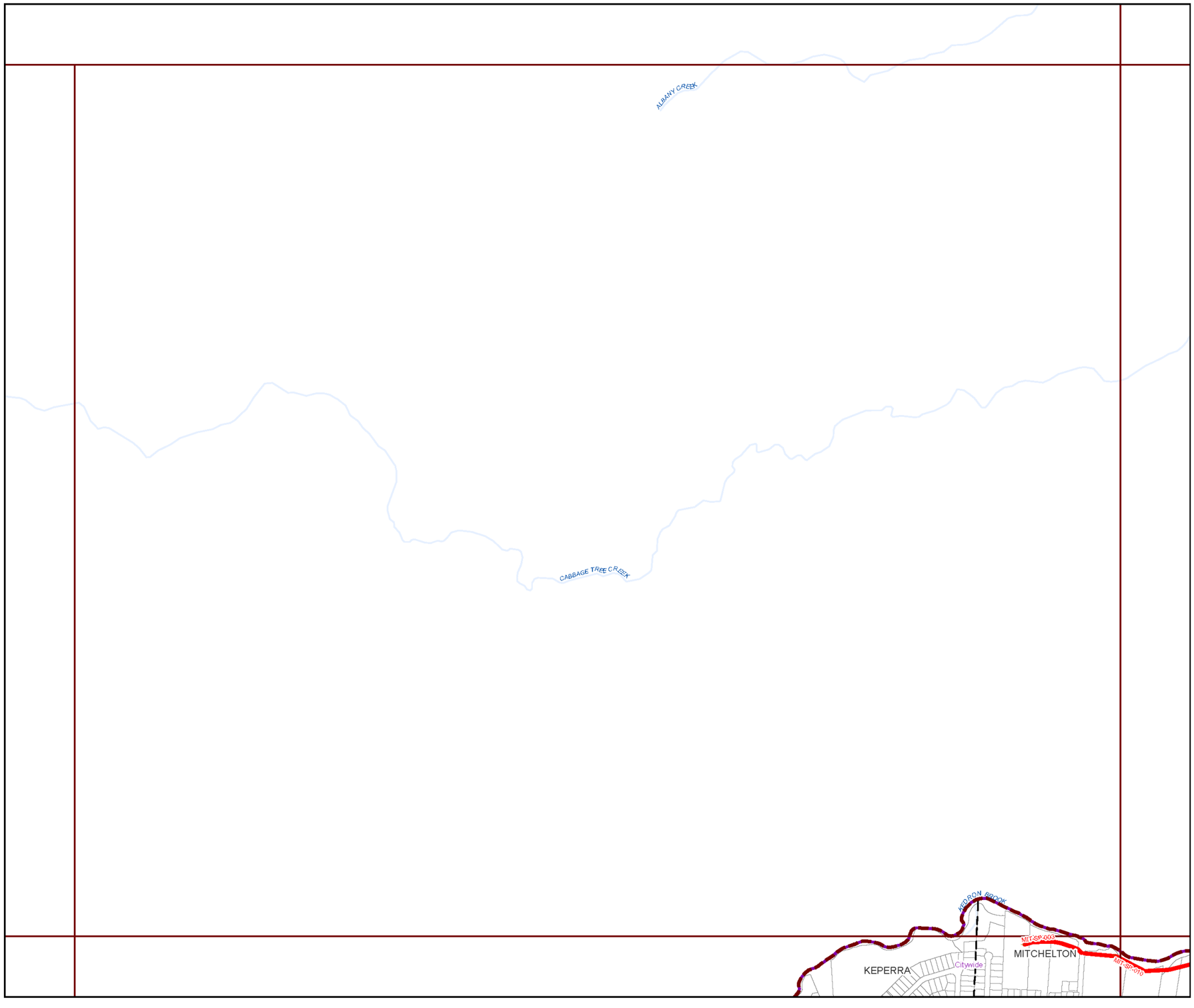
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT109



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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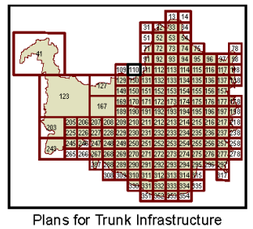
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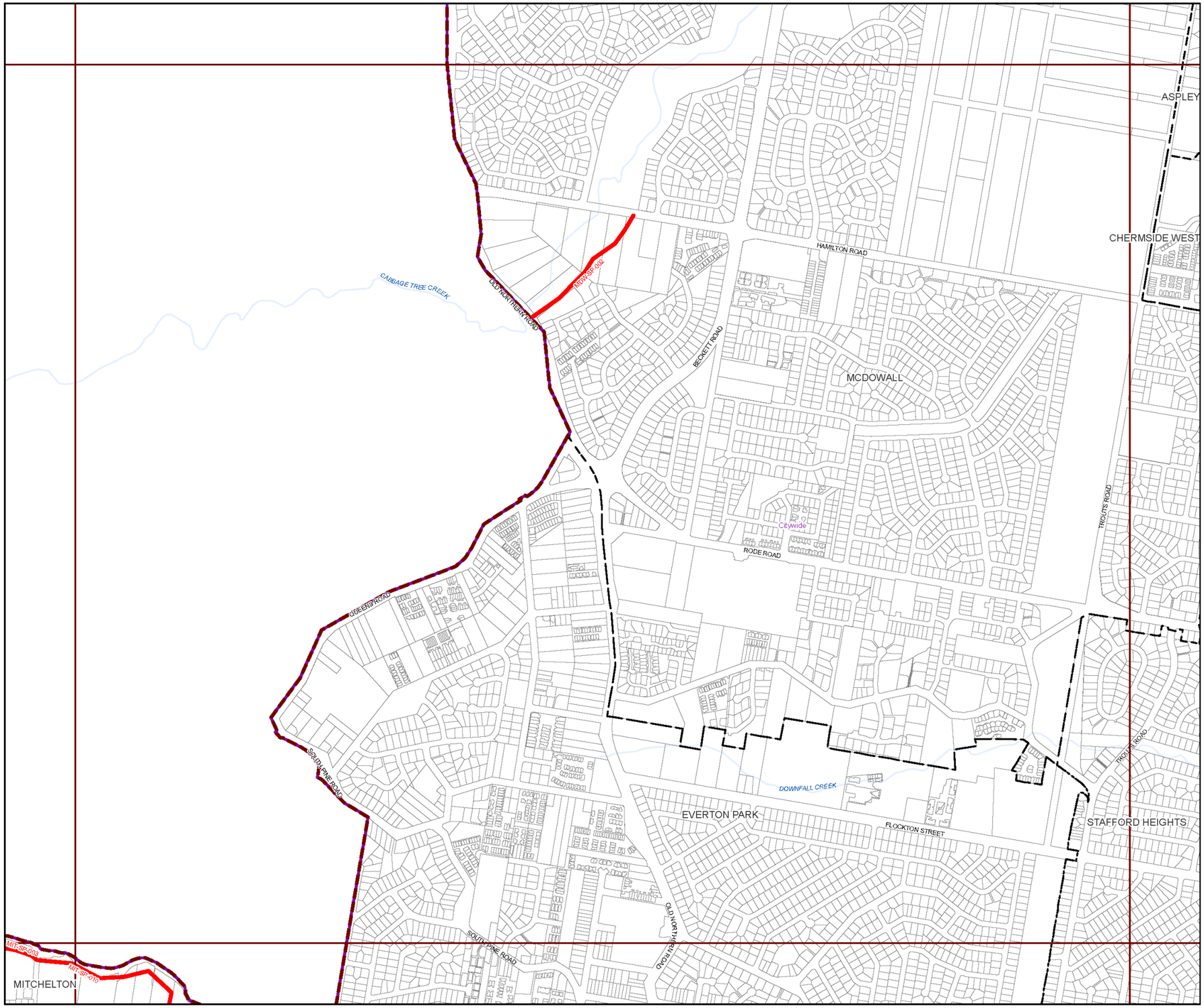
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT110



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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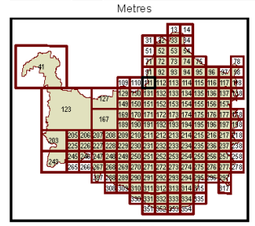
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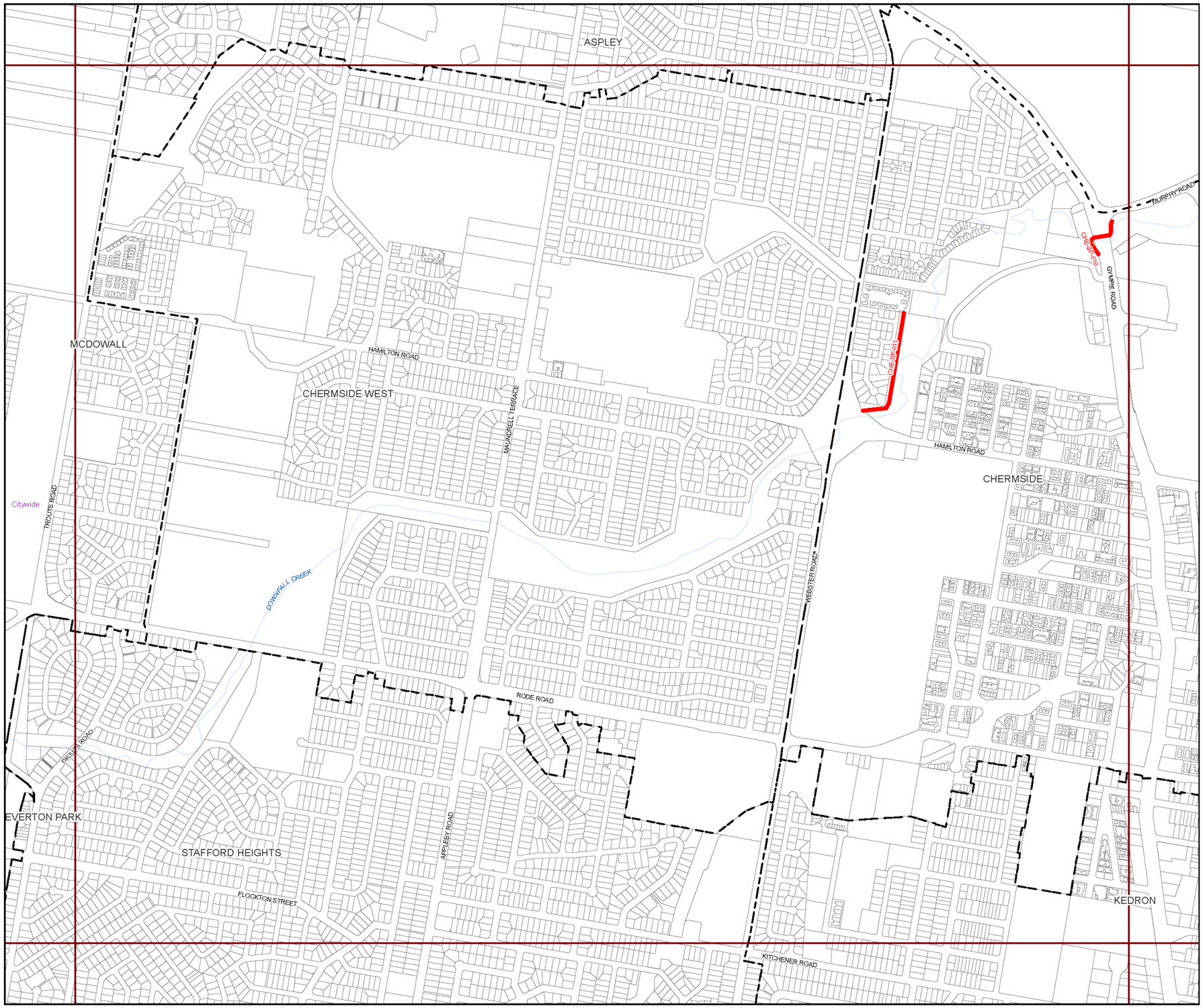
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT111



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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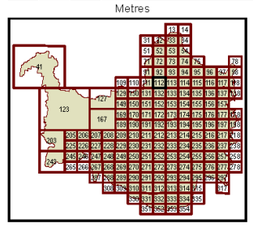
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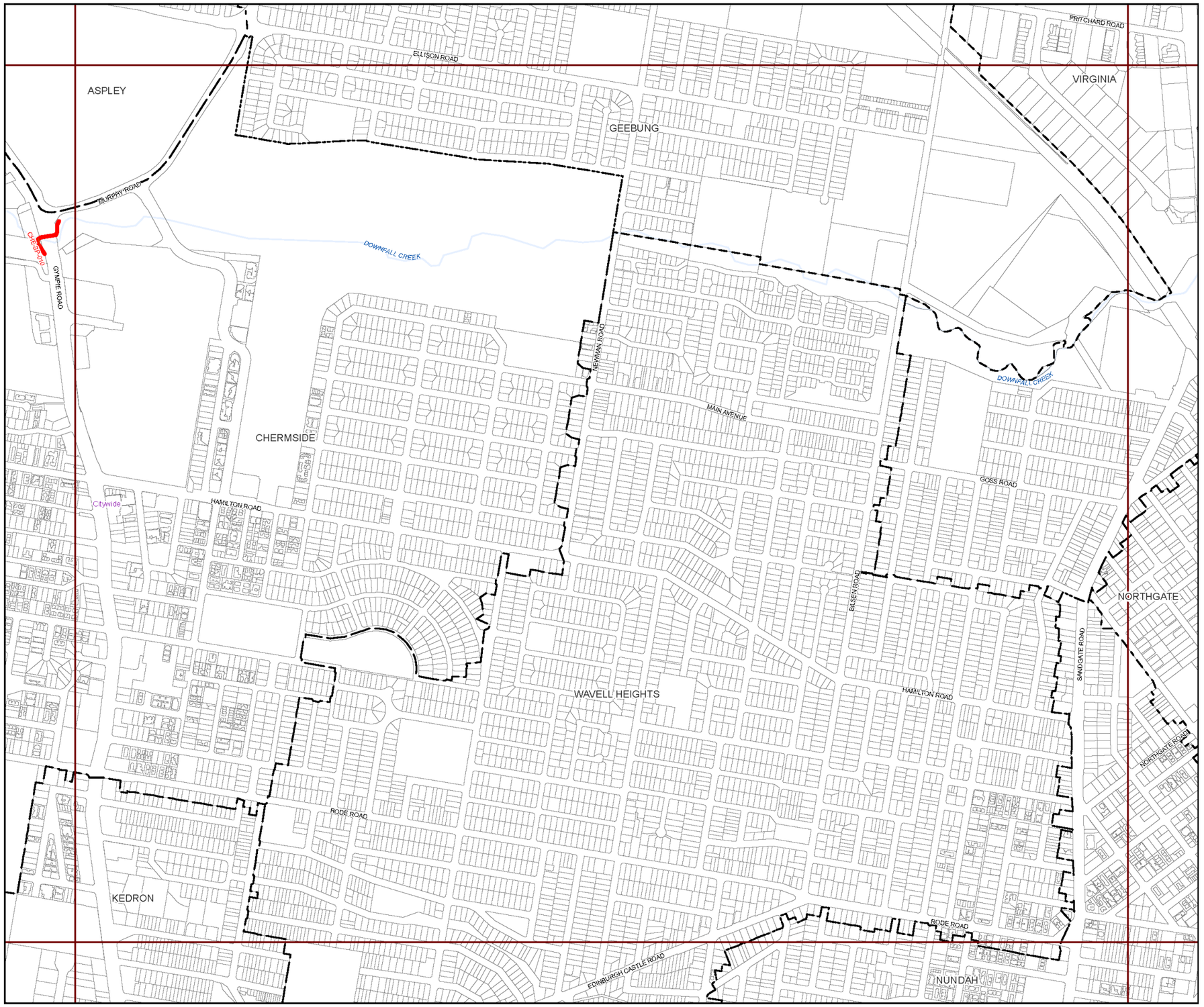
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT112



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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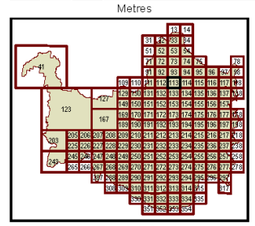
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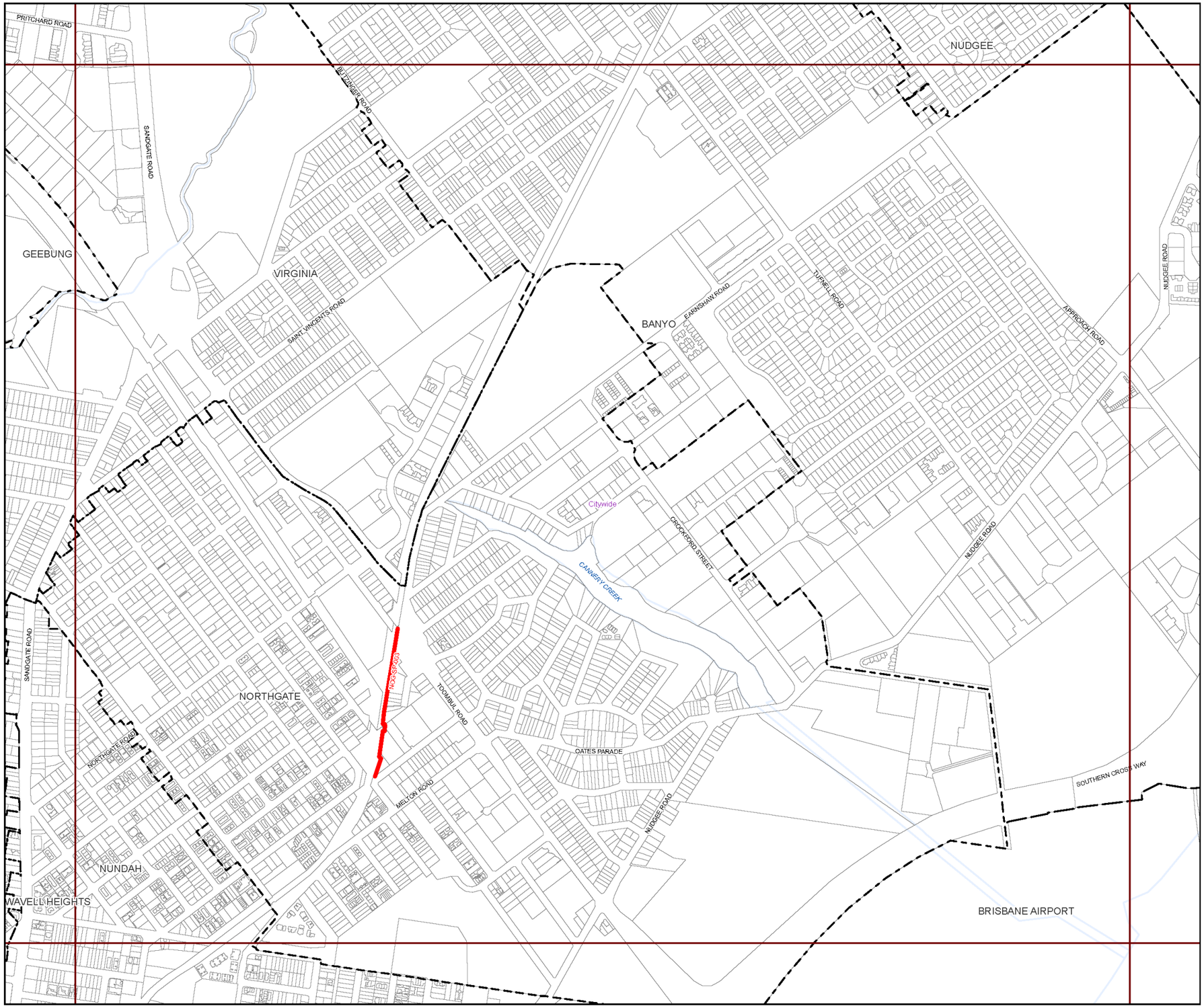
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT113



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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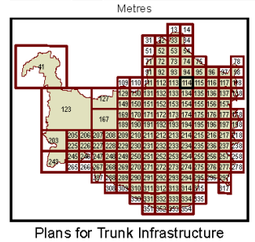
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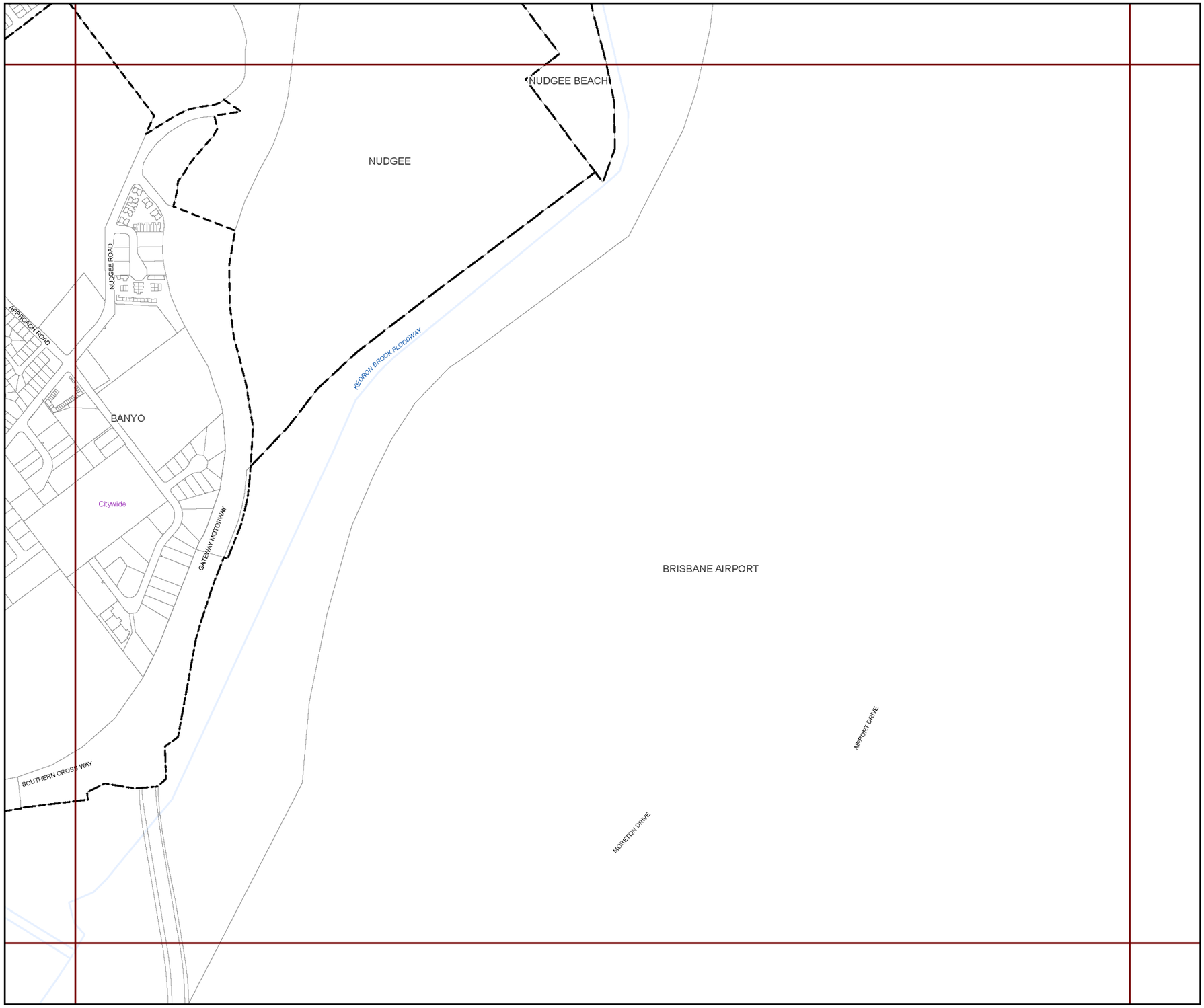
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT114



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Waterways

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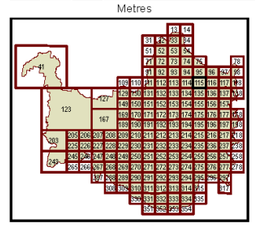
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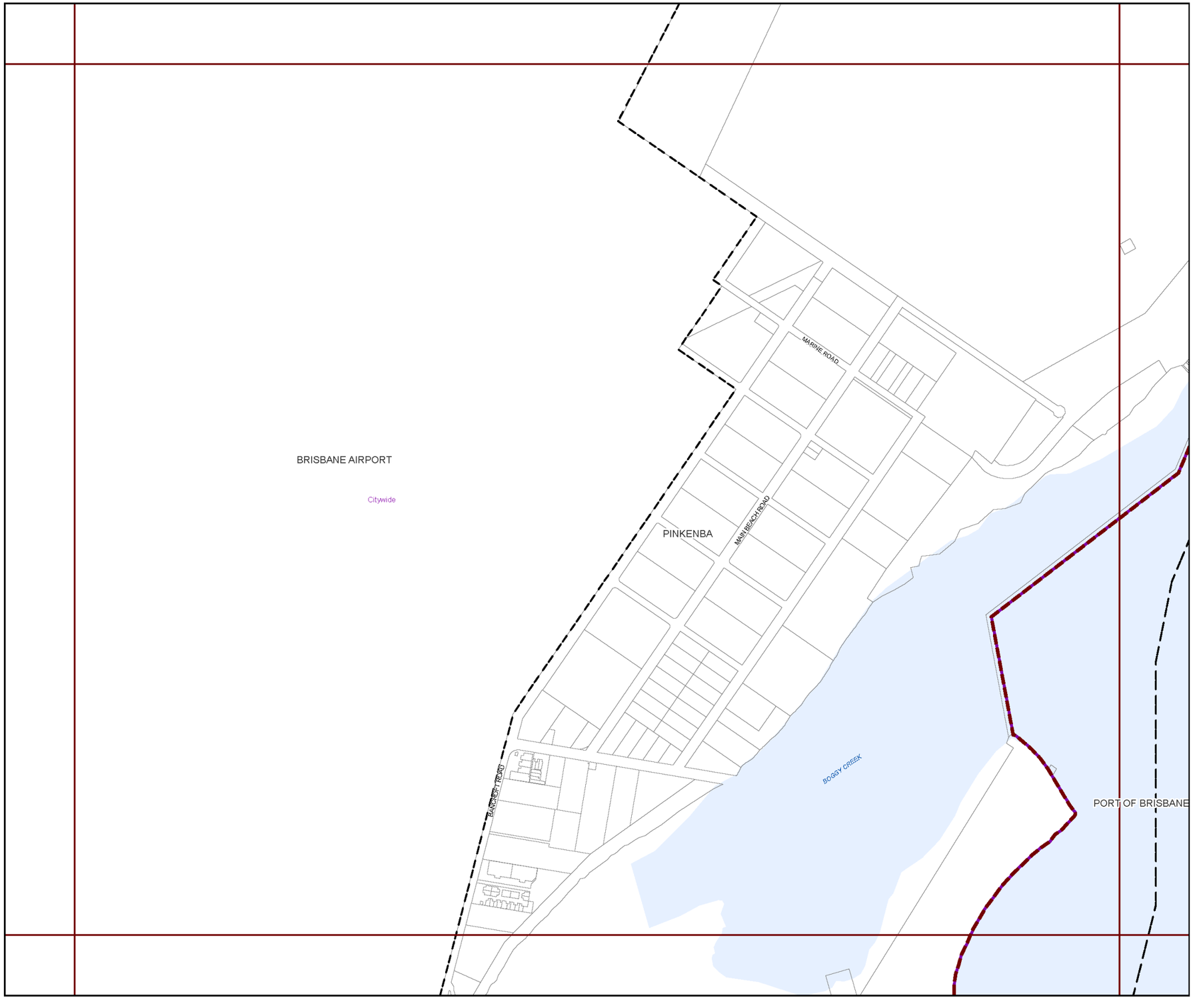
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT115



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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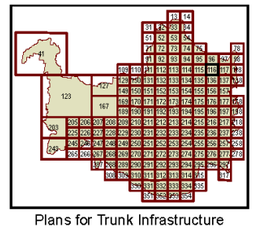
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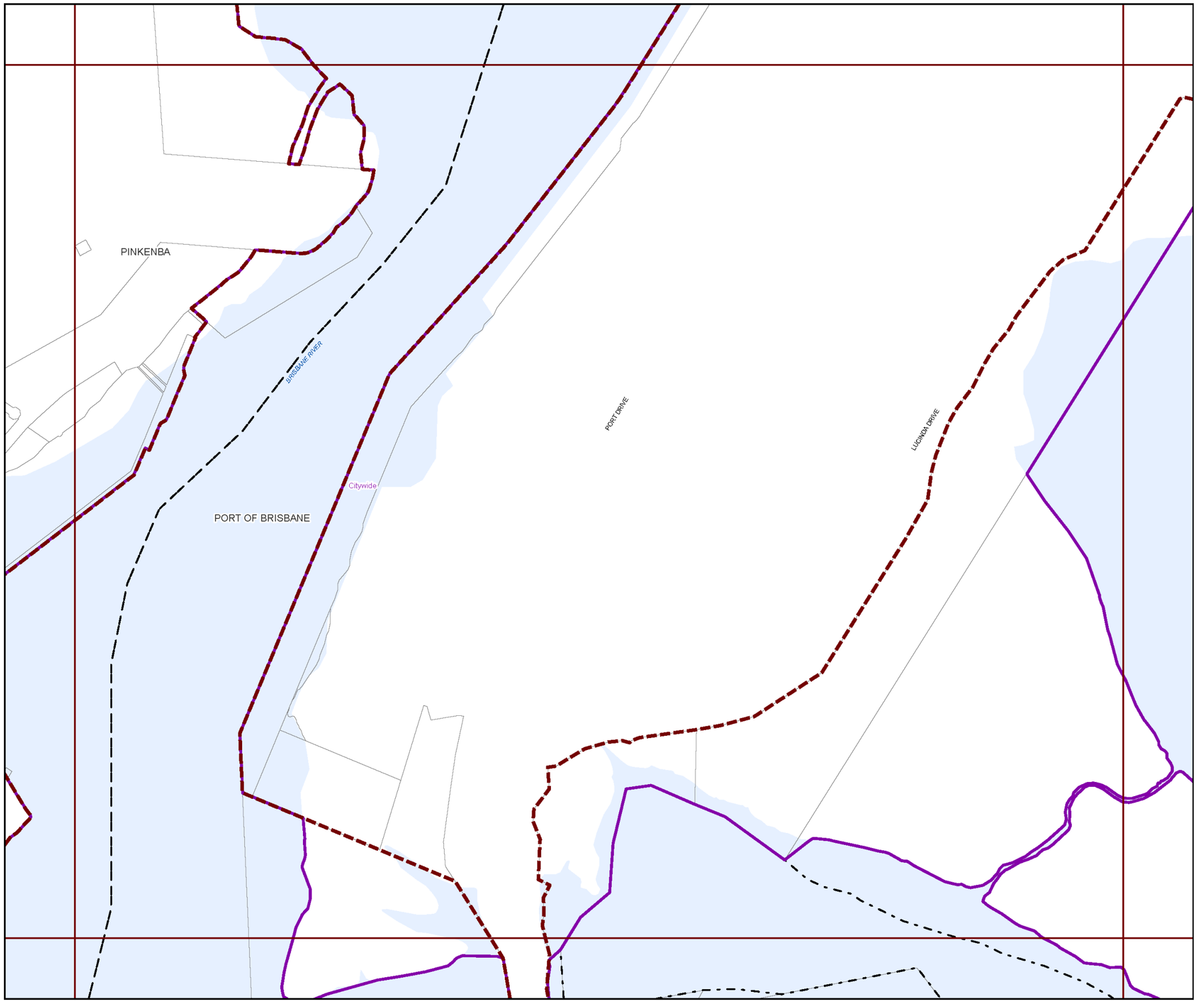
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT116



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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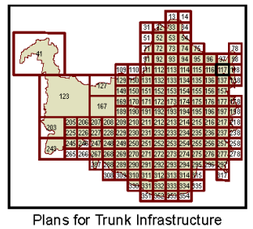
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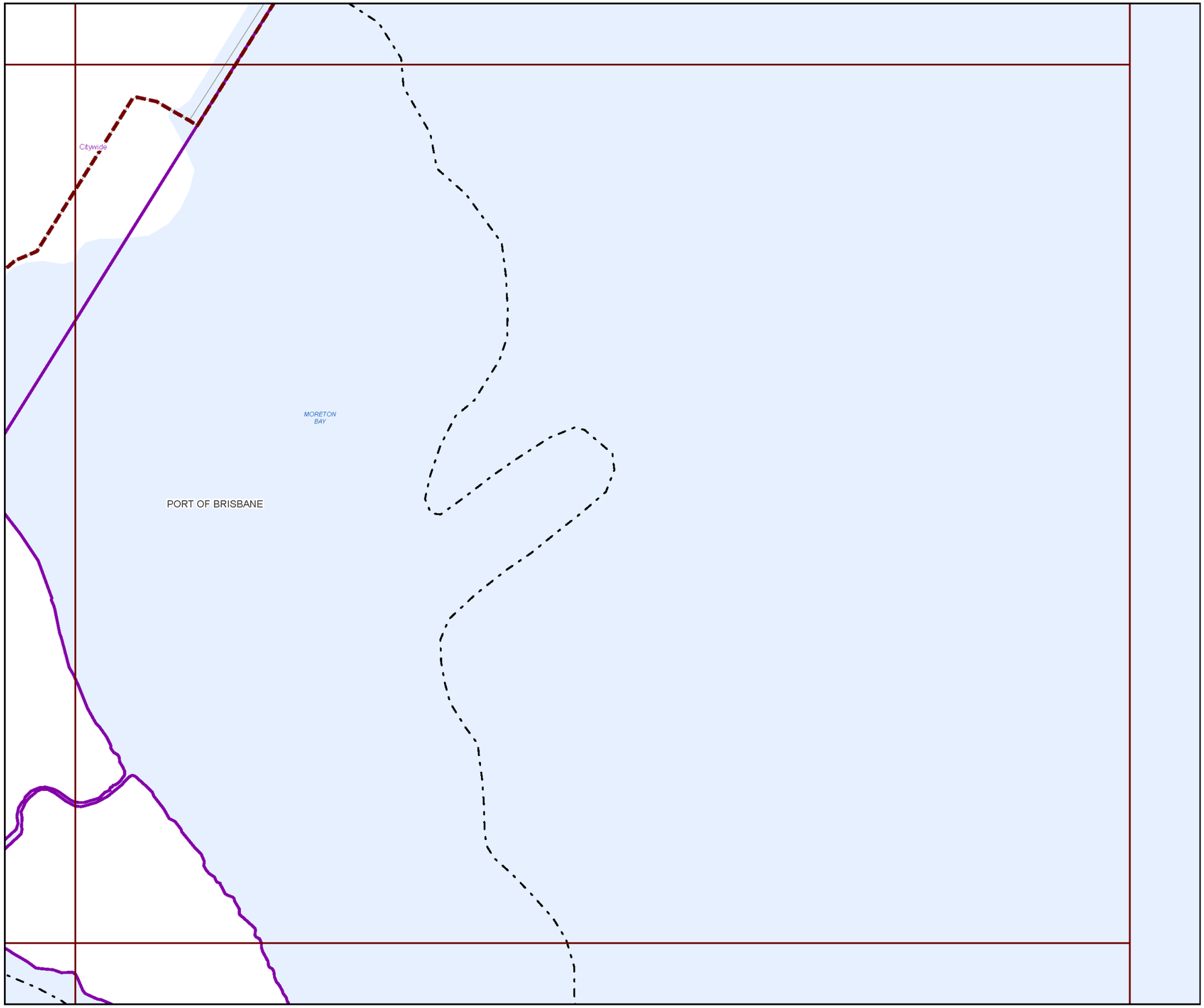
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT117



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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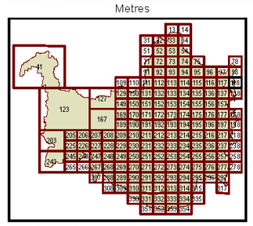
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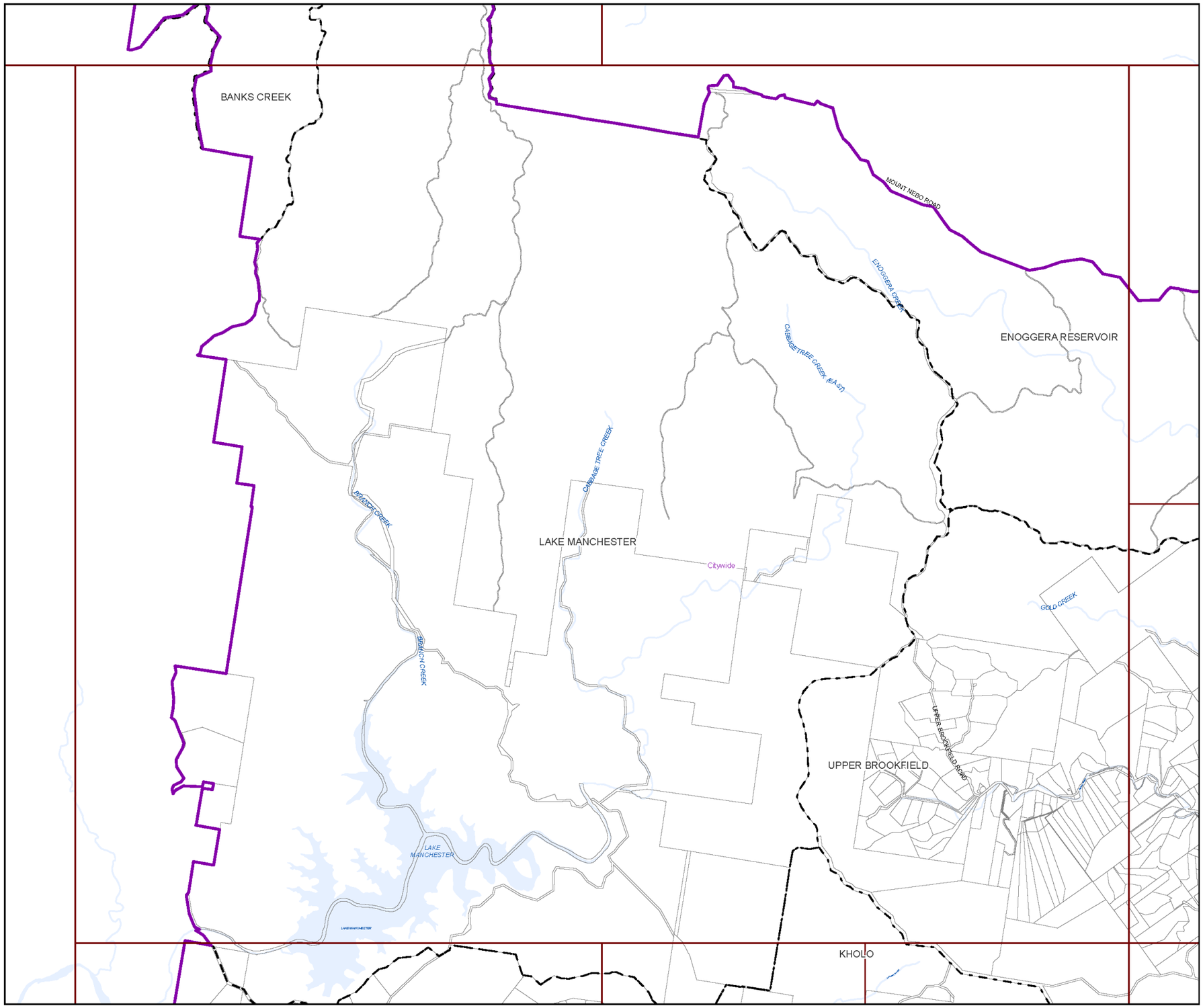
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT118



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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- Waterways

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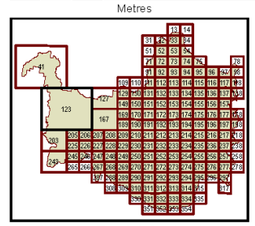
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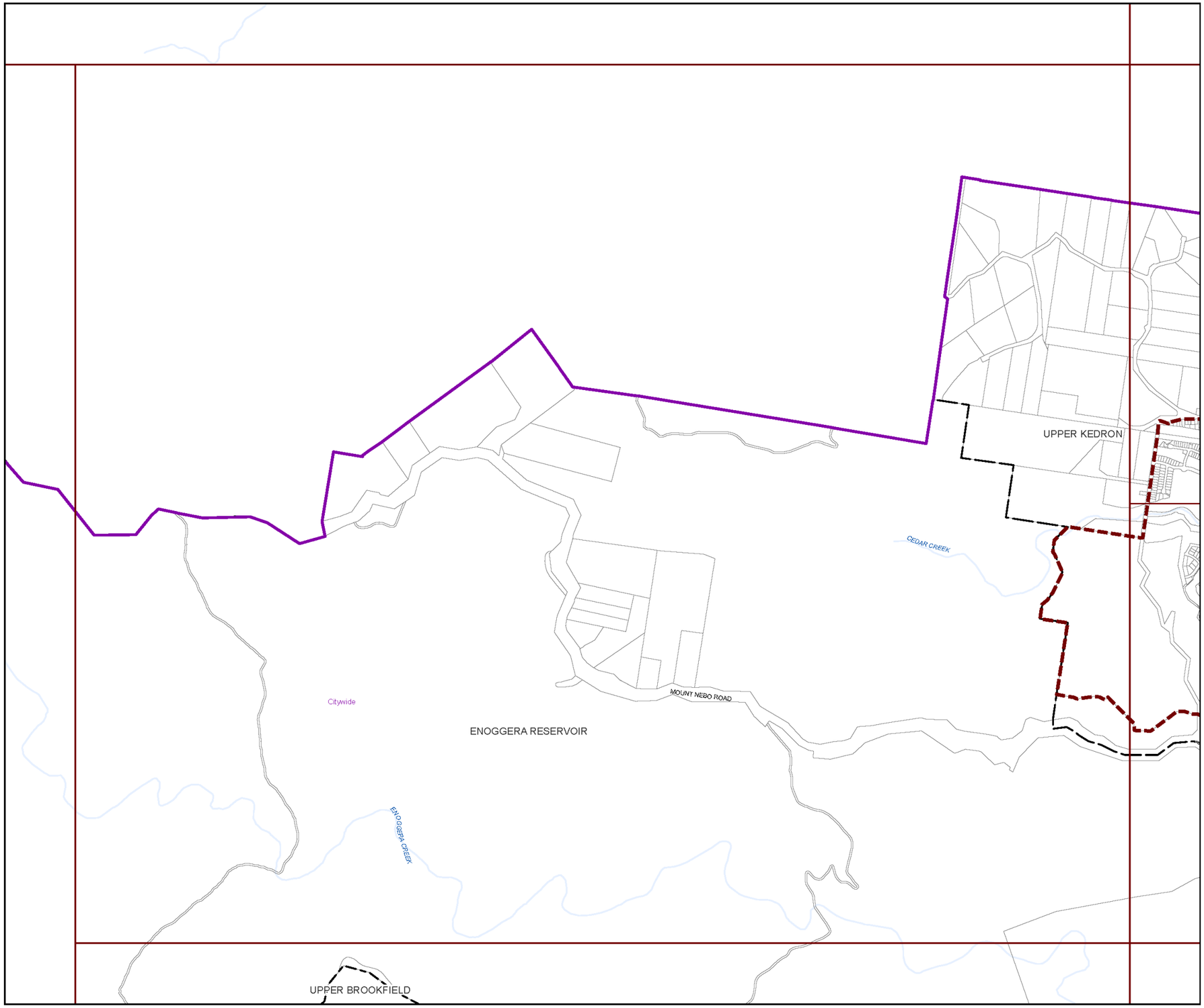
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT123



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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- Waterways

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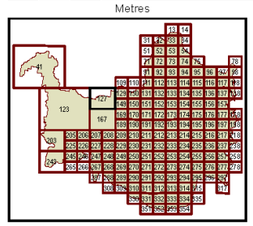
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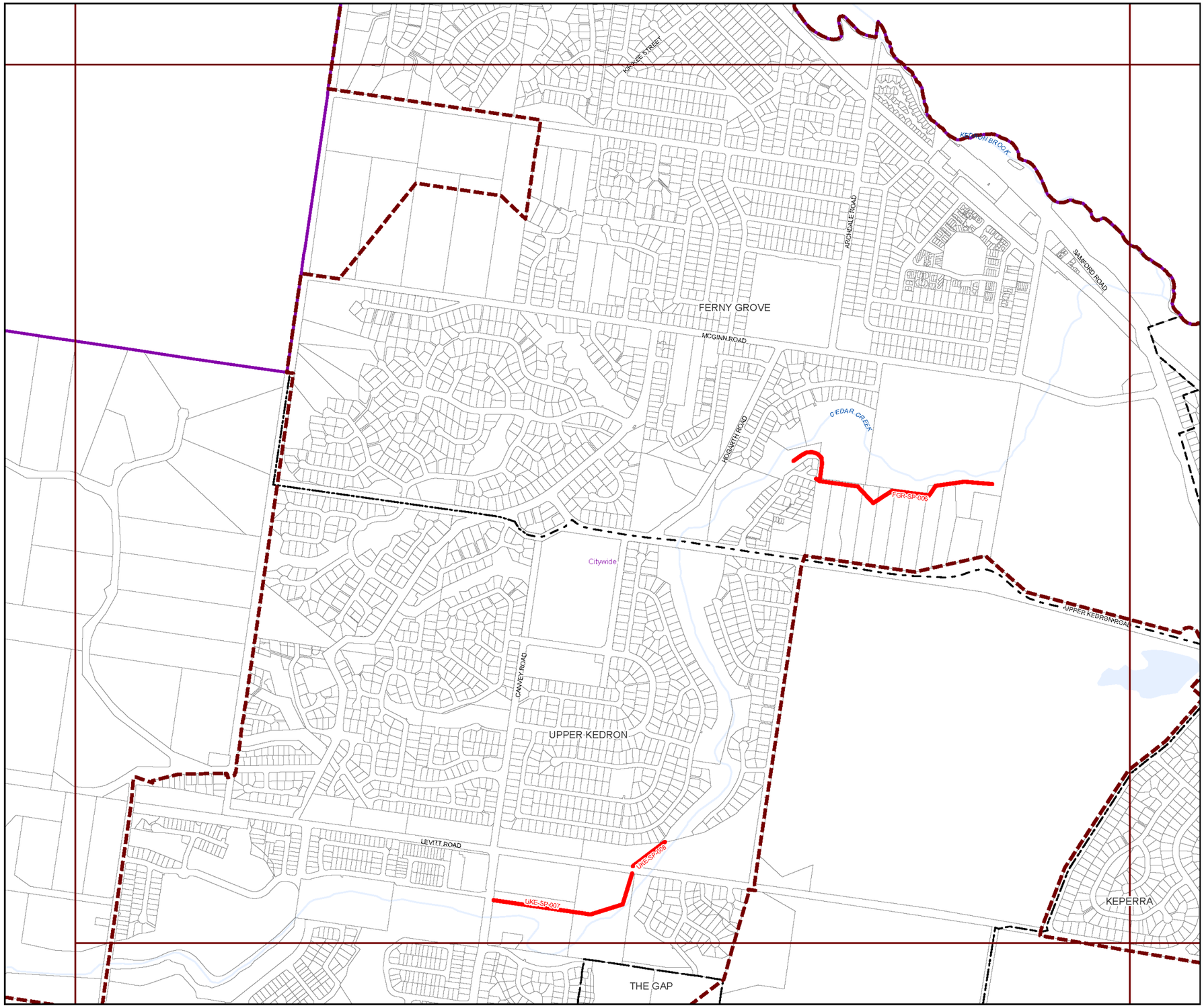
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT127



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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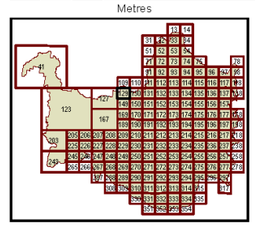
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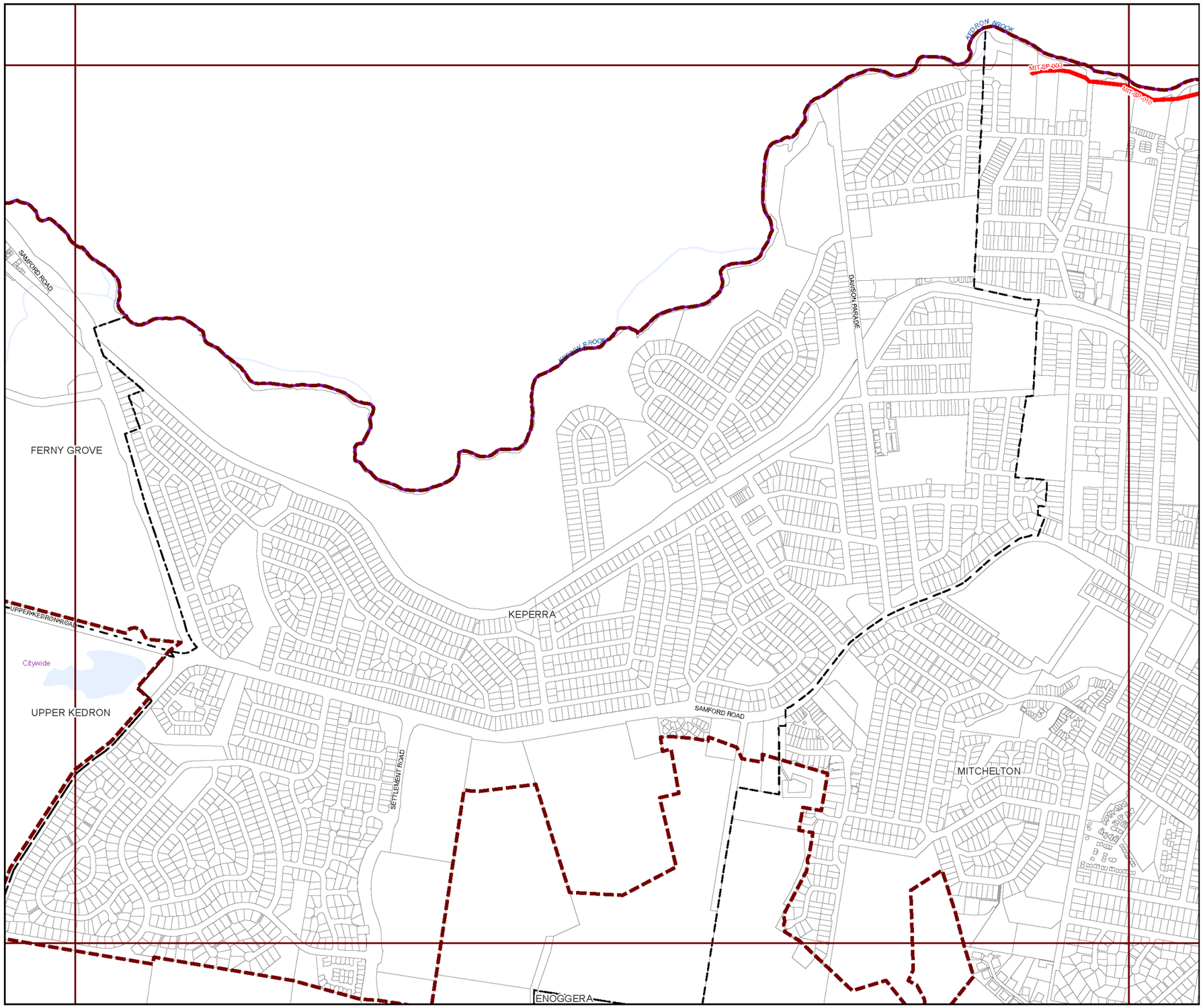
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT129



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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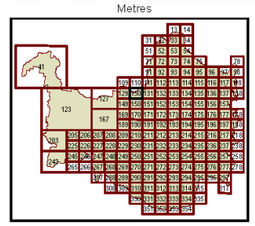
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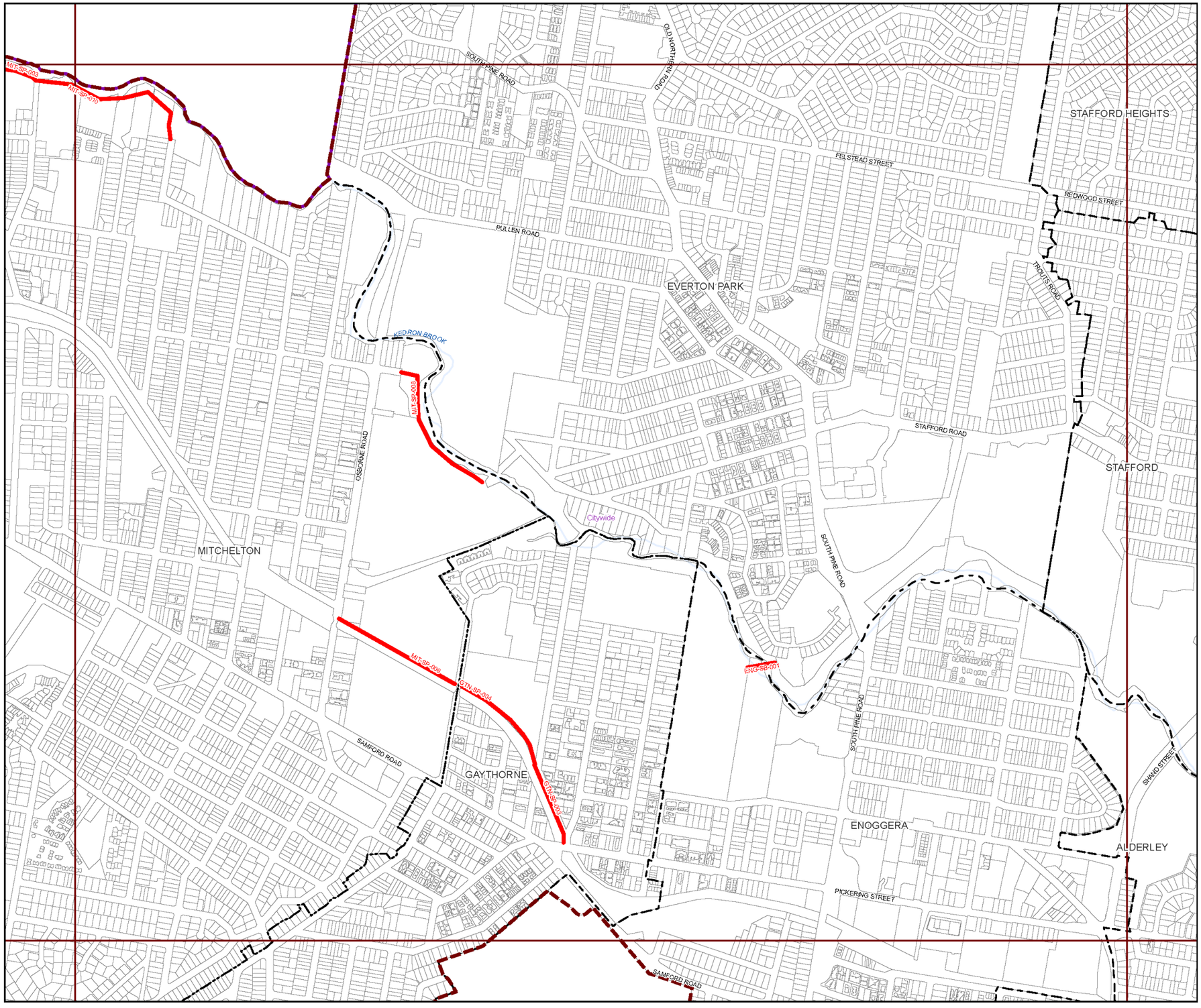
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT130



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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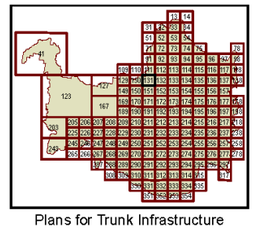
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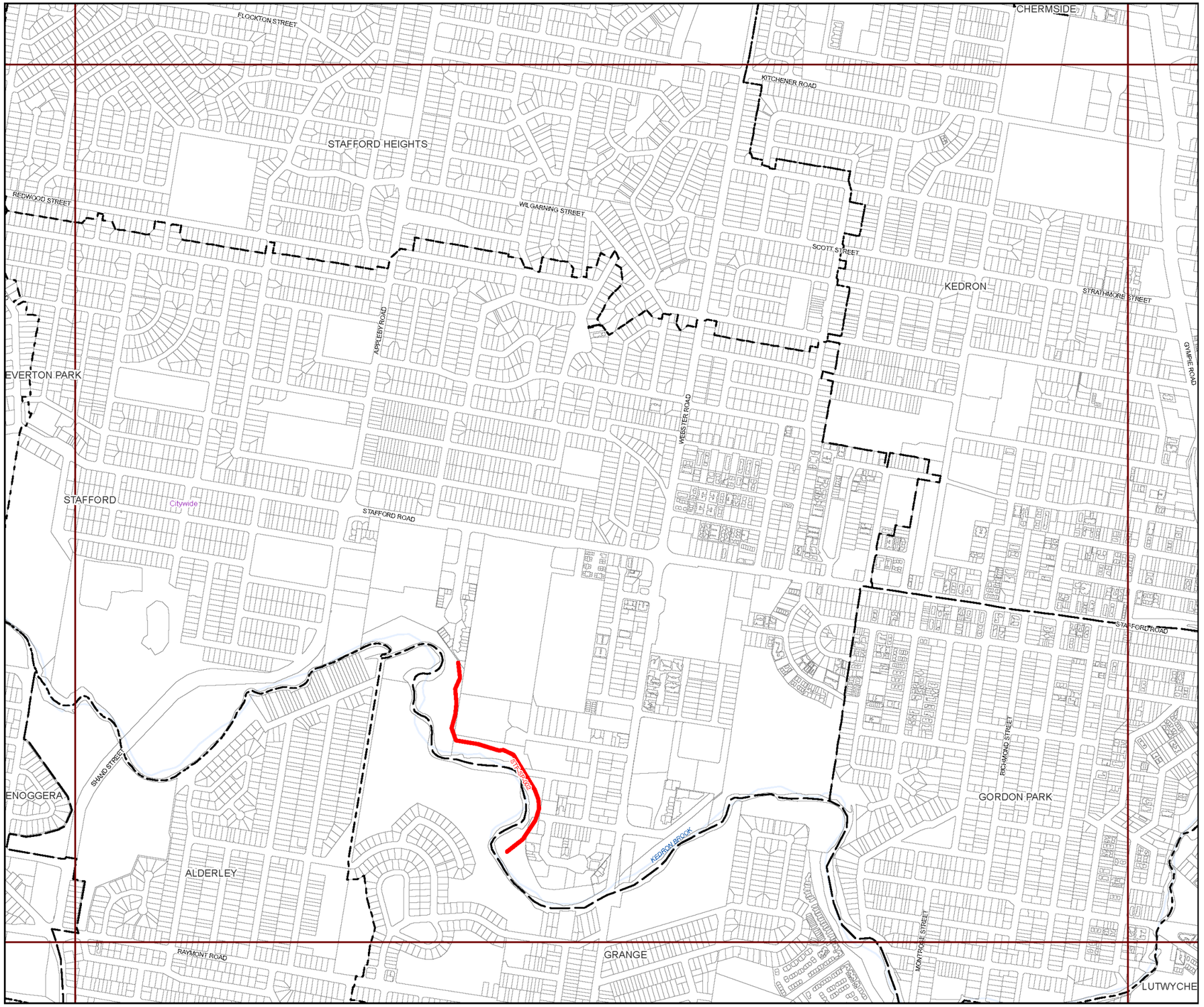
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT131



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
- APT service catchment
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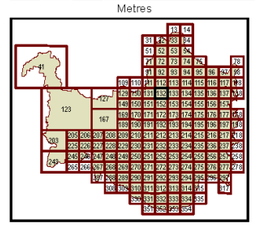
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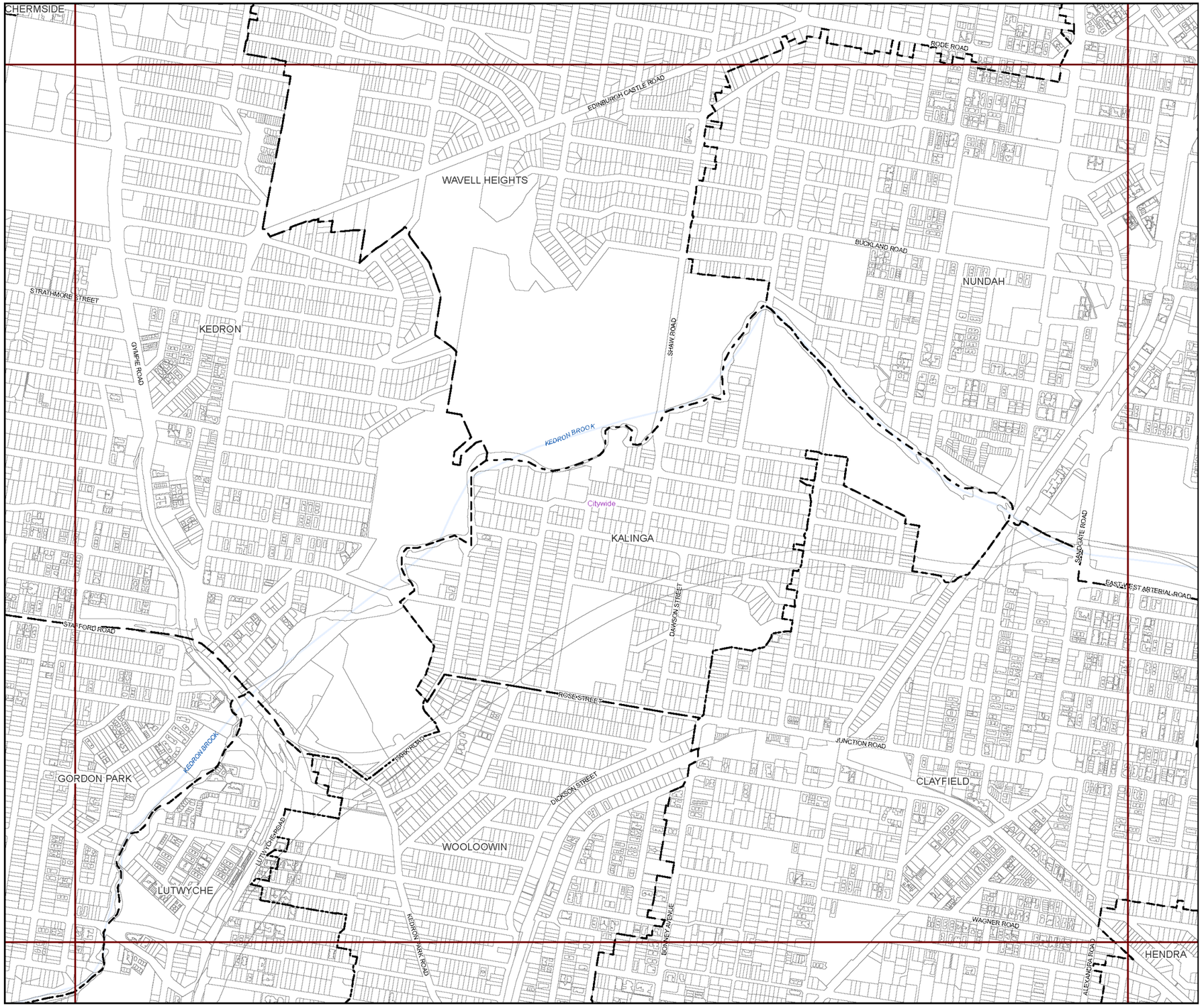
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT132



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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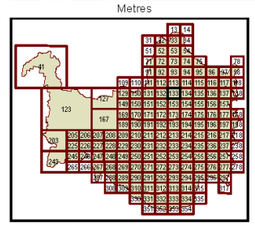
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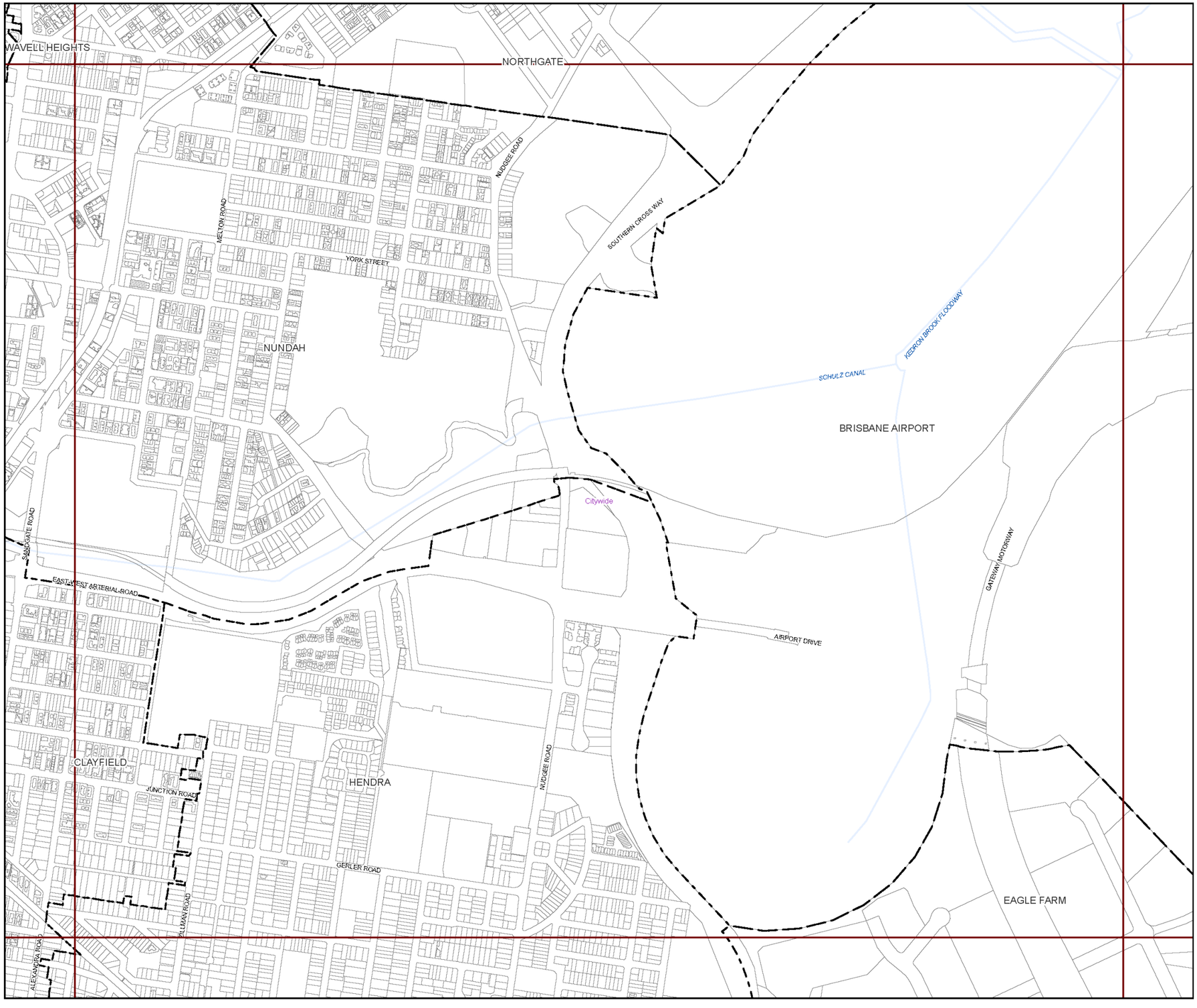
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT133



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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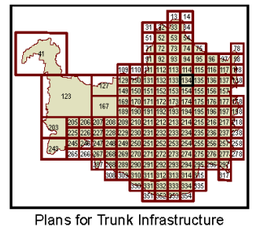
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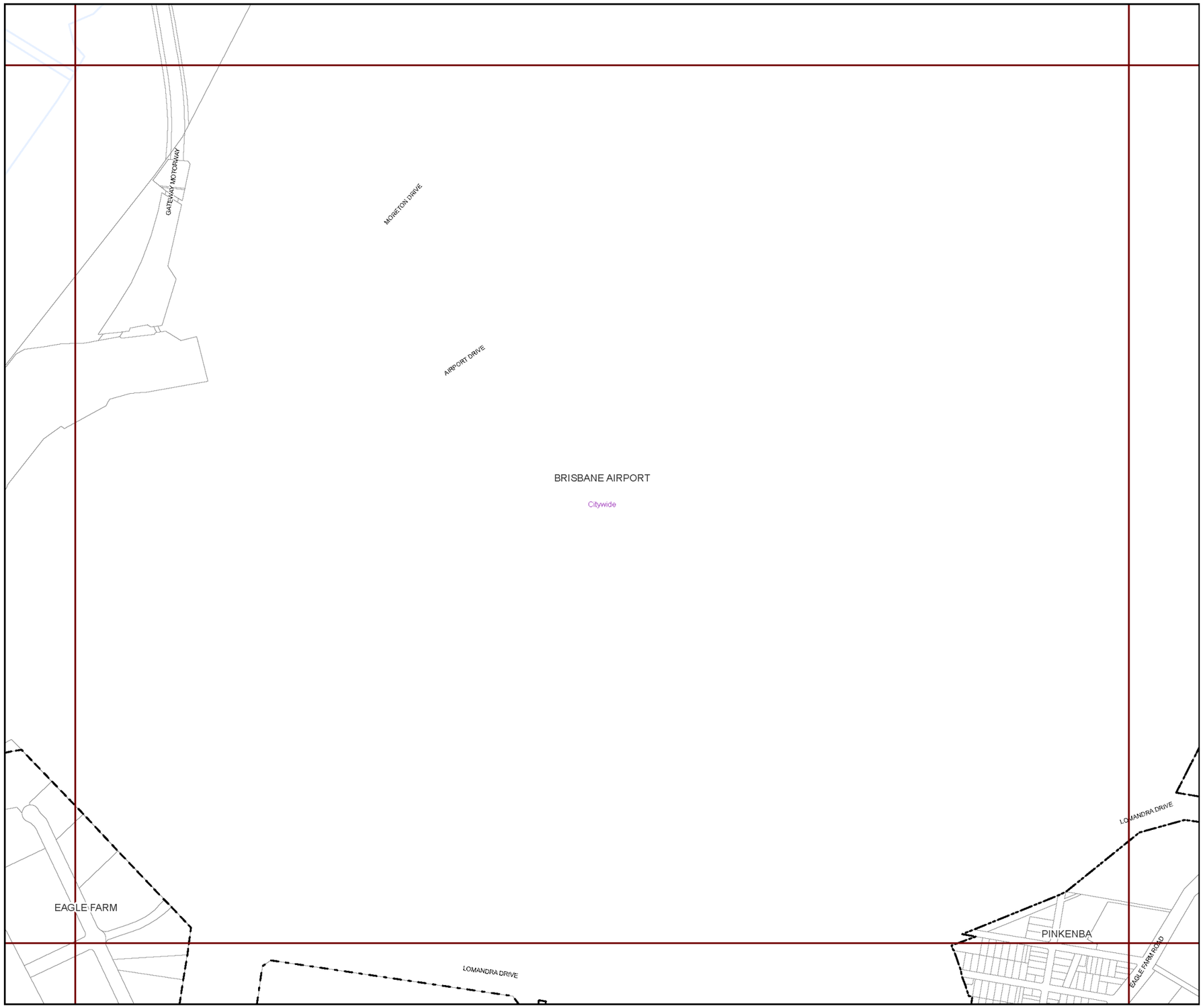
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT134



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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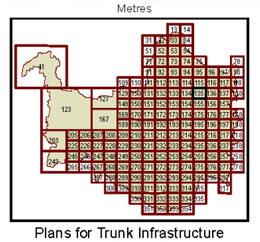
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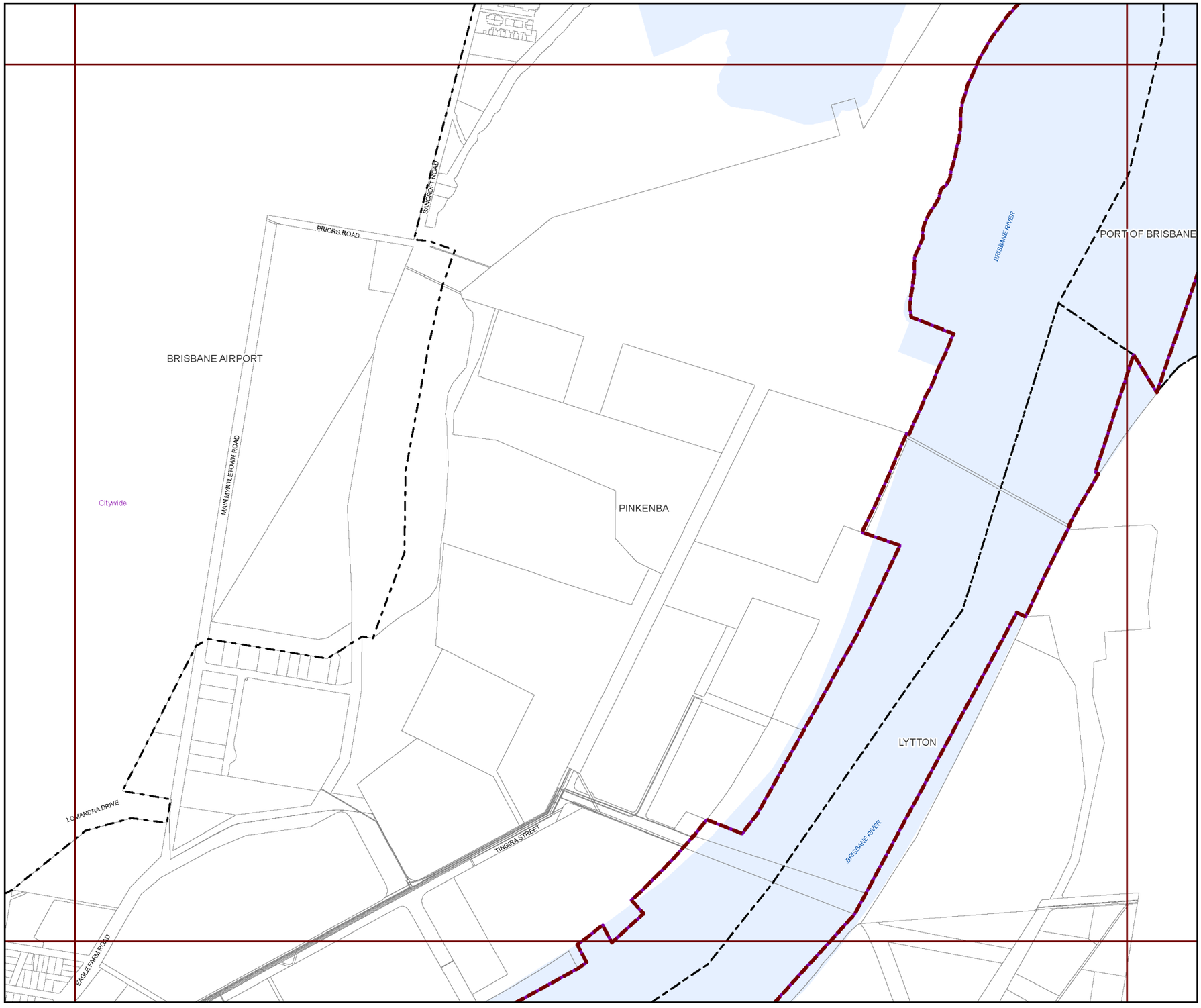
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT135



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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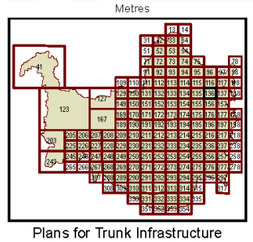
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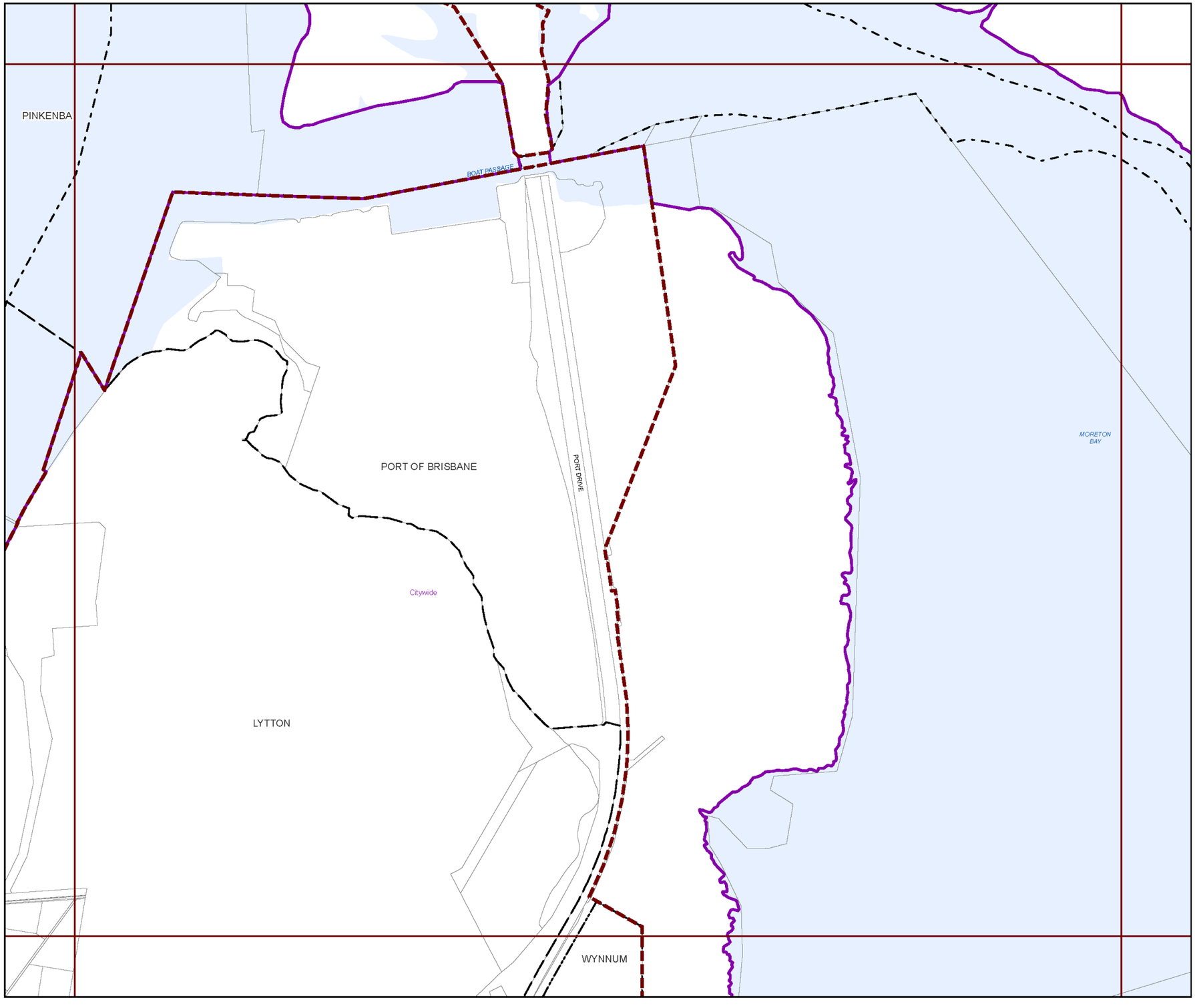
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT136



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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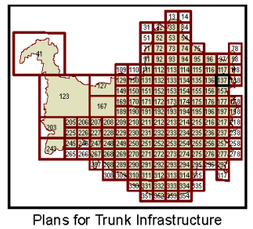
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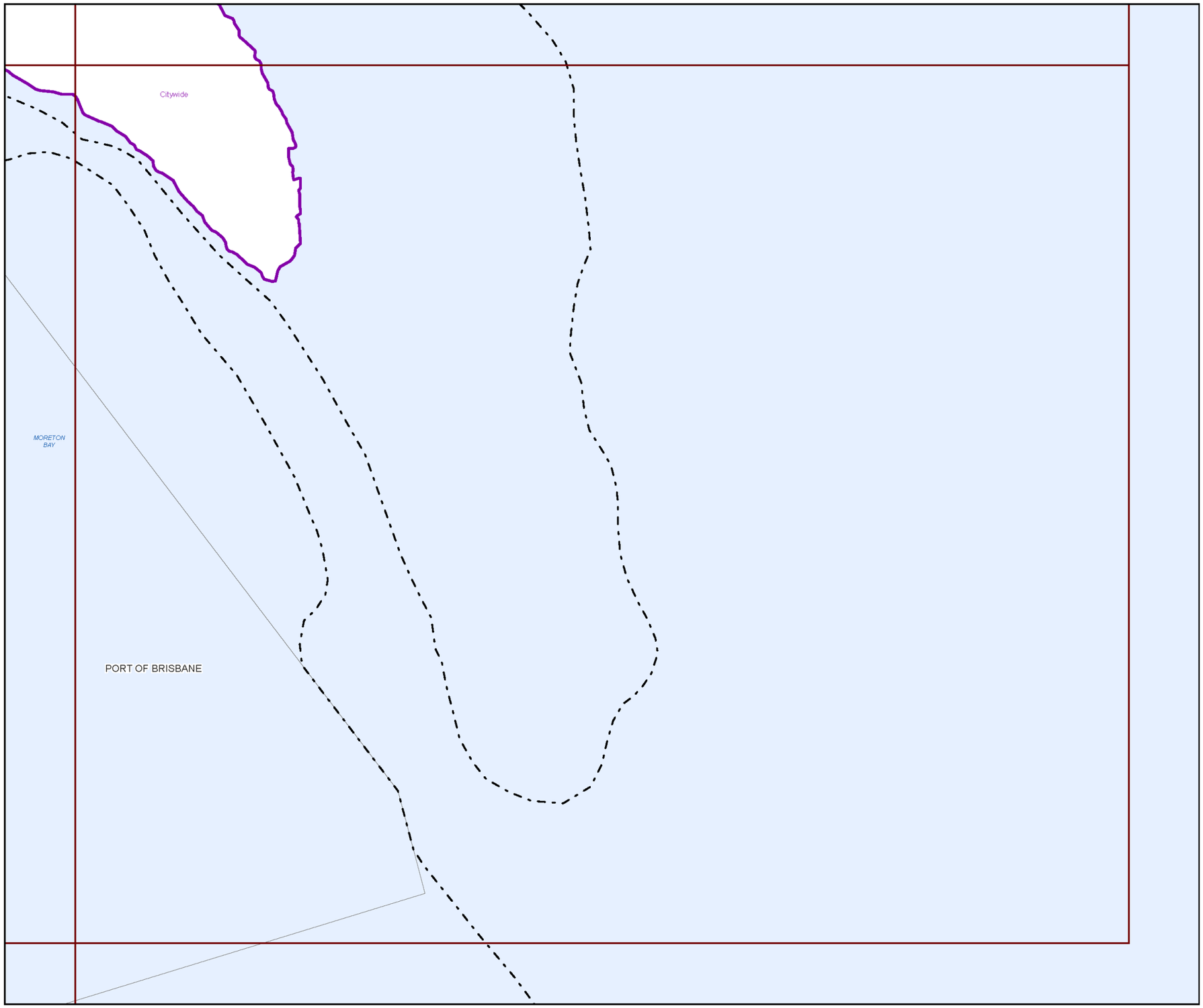
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT137



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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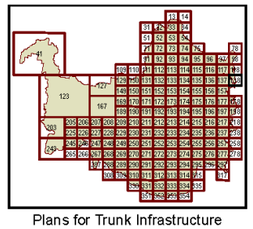
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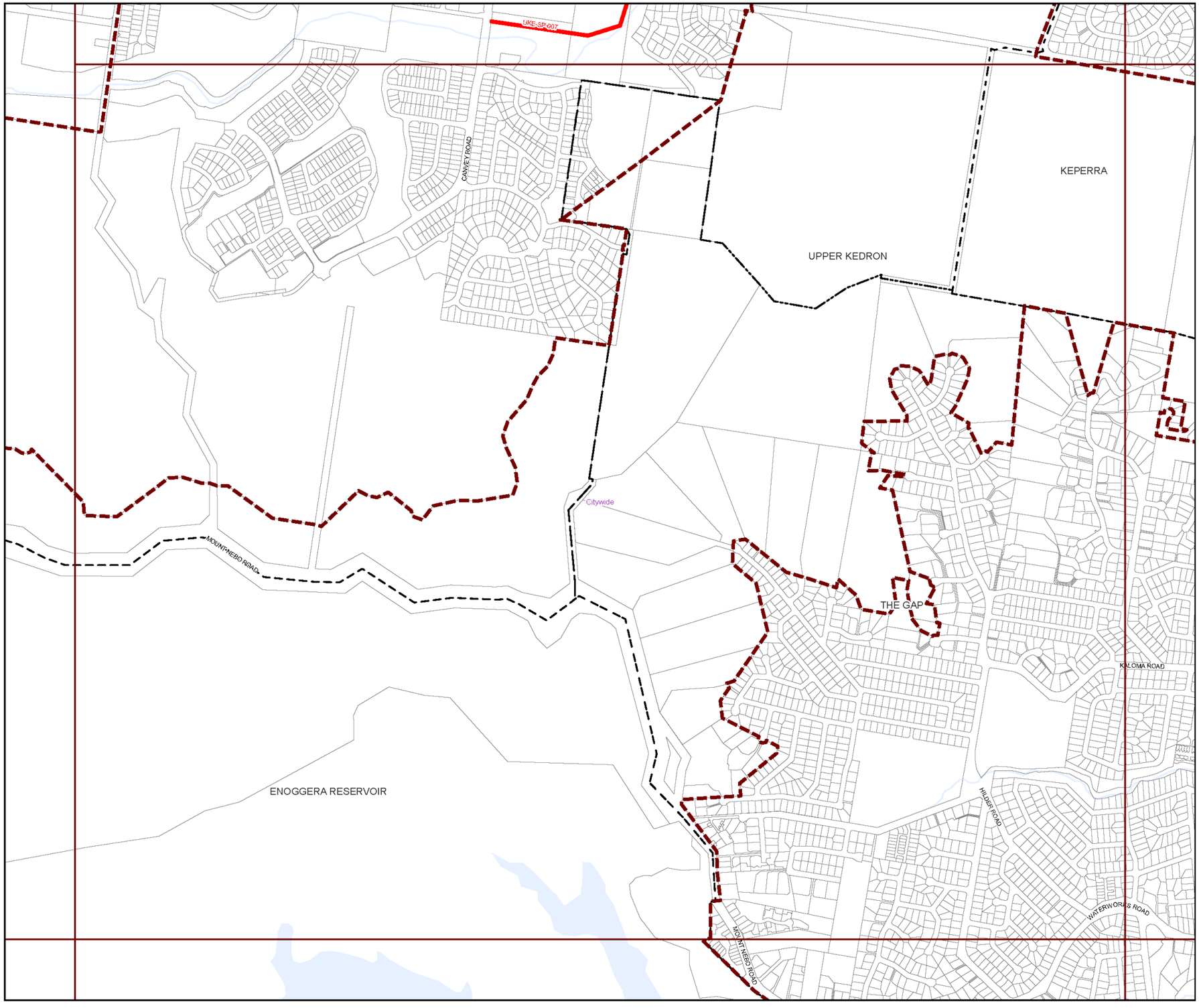
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT138



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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- Waterways

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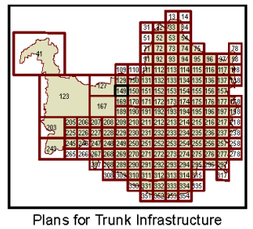
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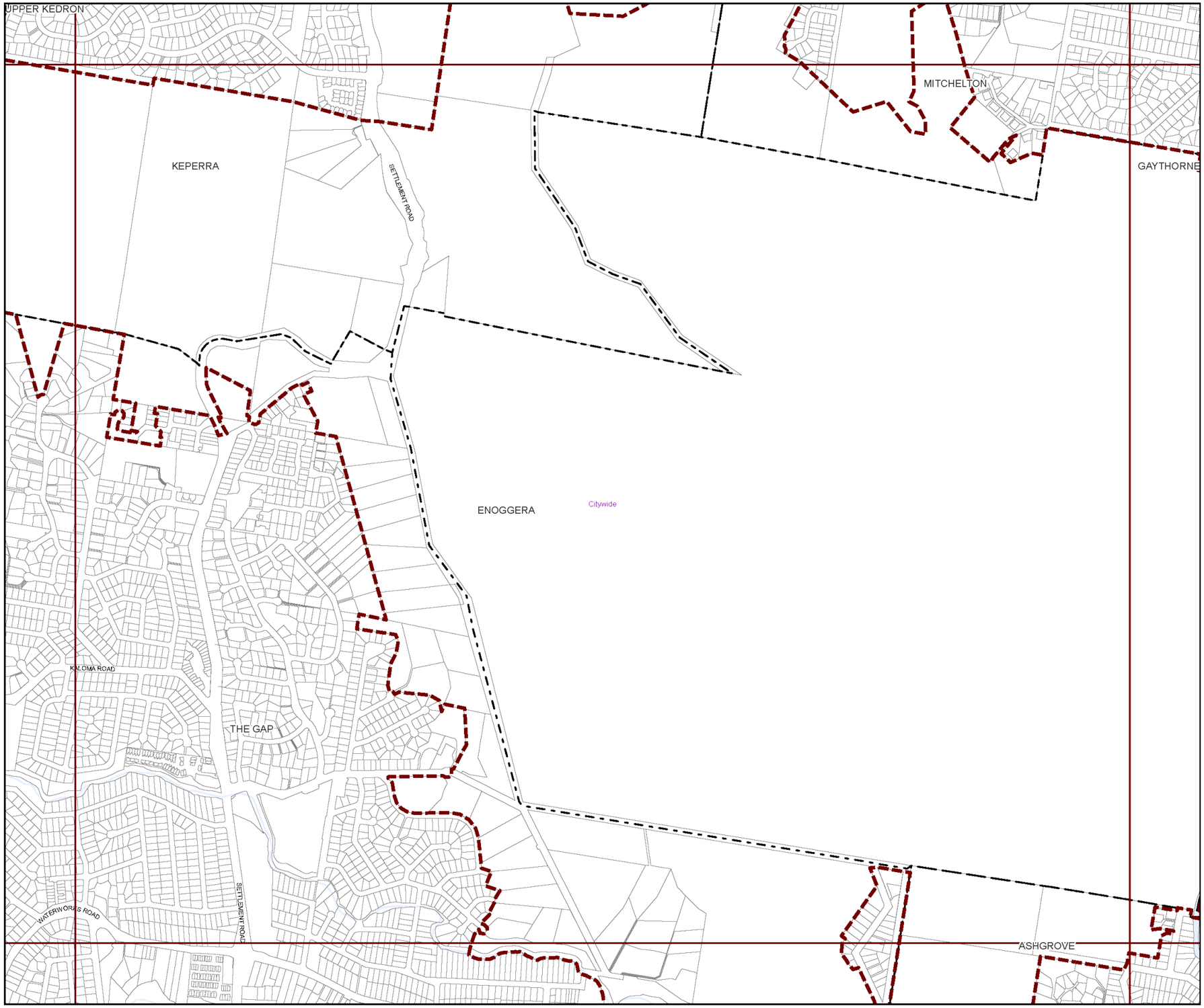
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT149



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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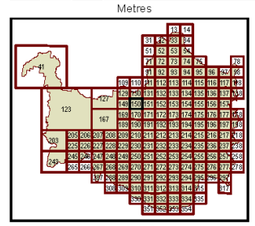
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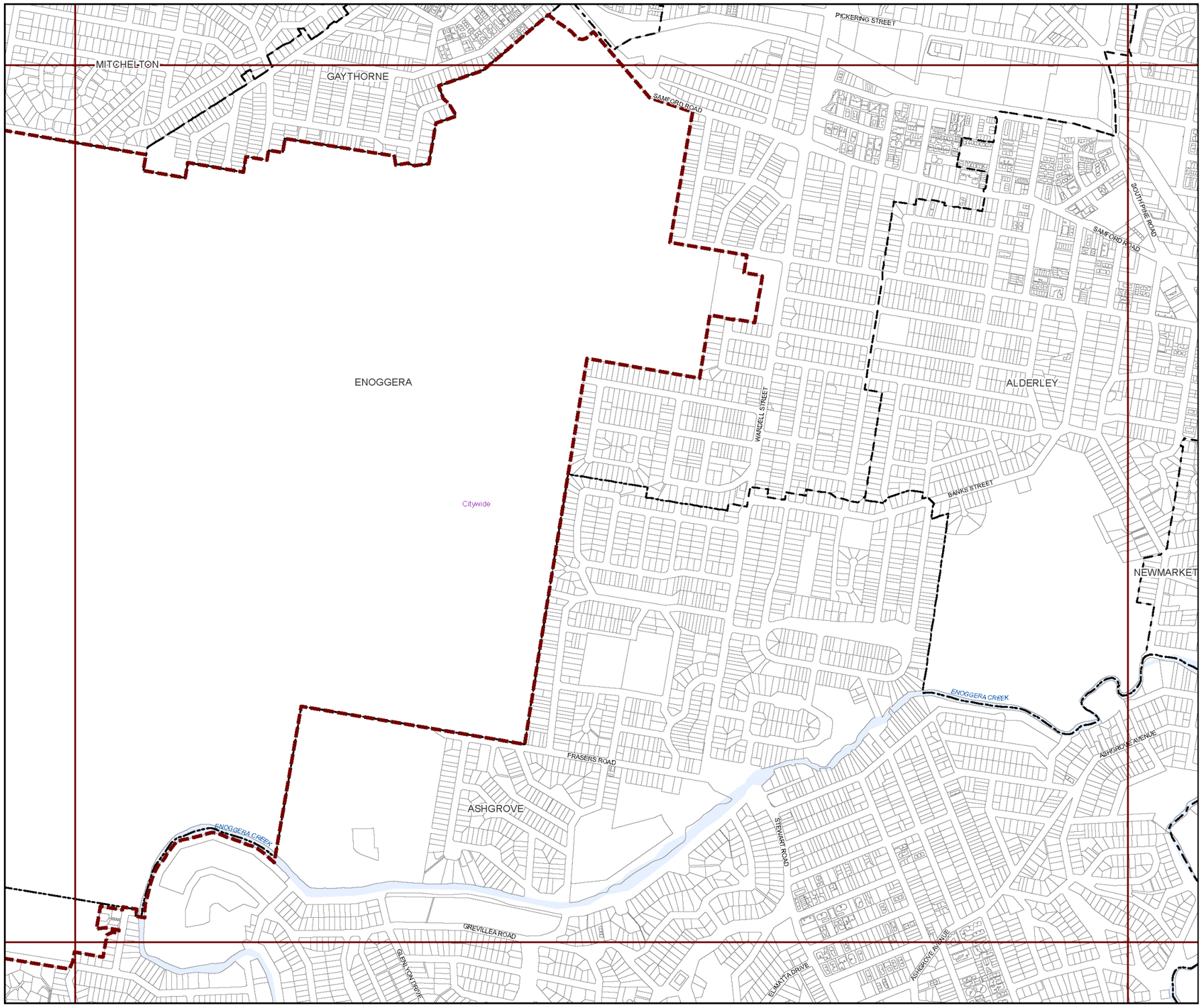
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT150



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Individual network map boundaries
- Waterways

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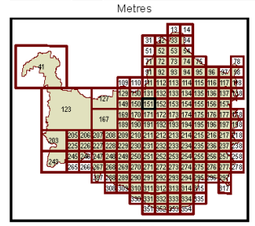
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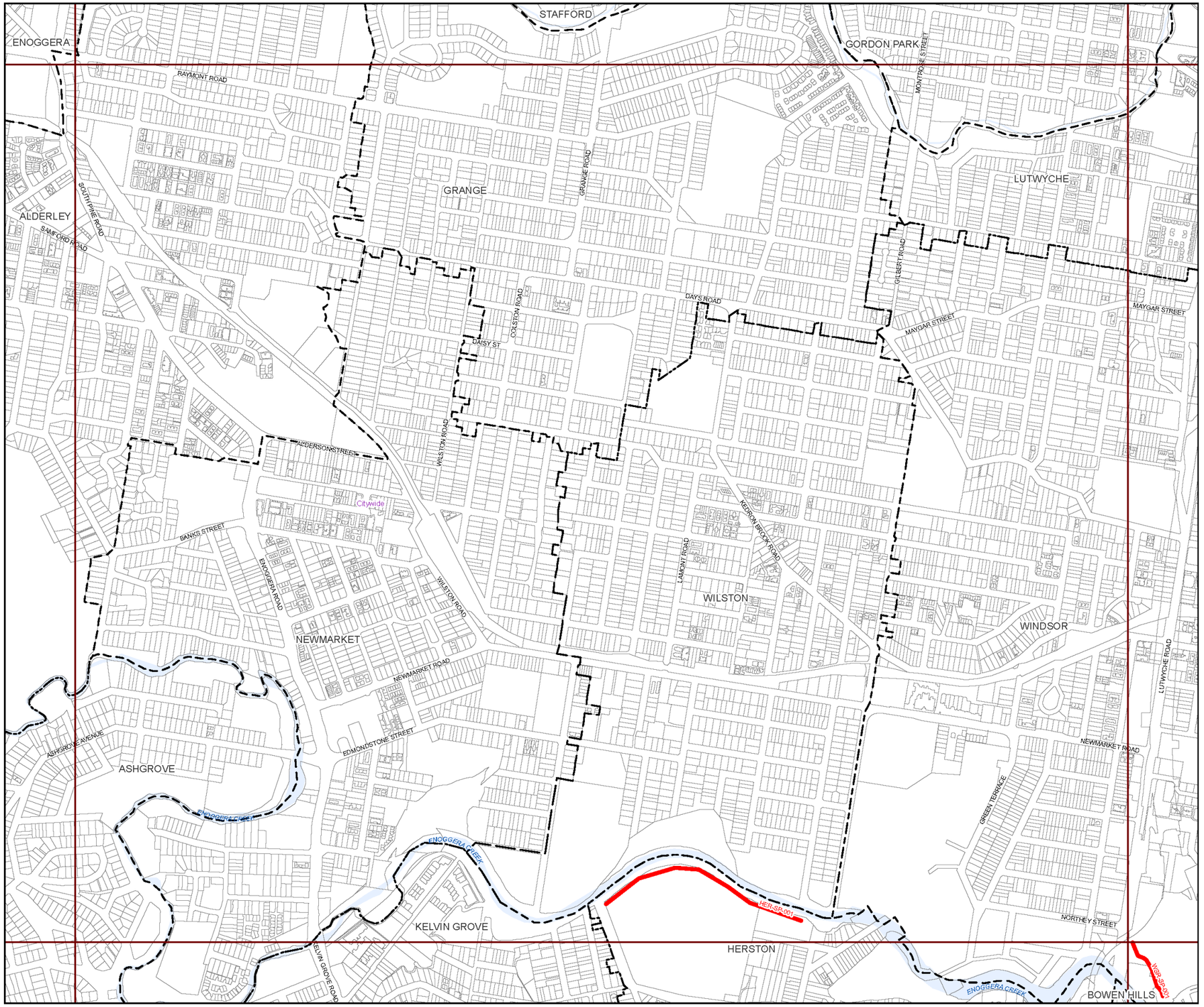
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT151



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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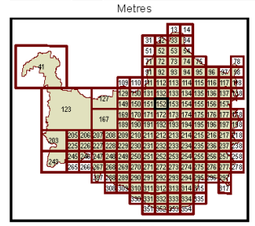
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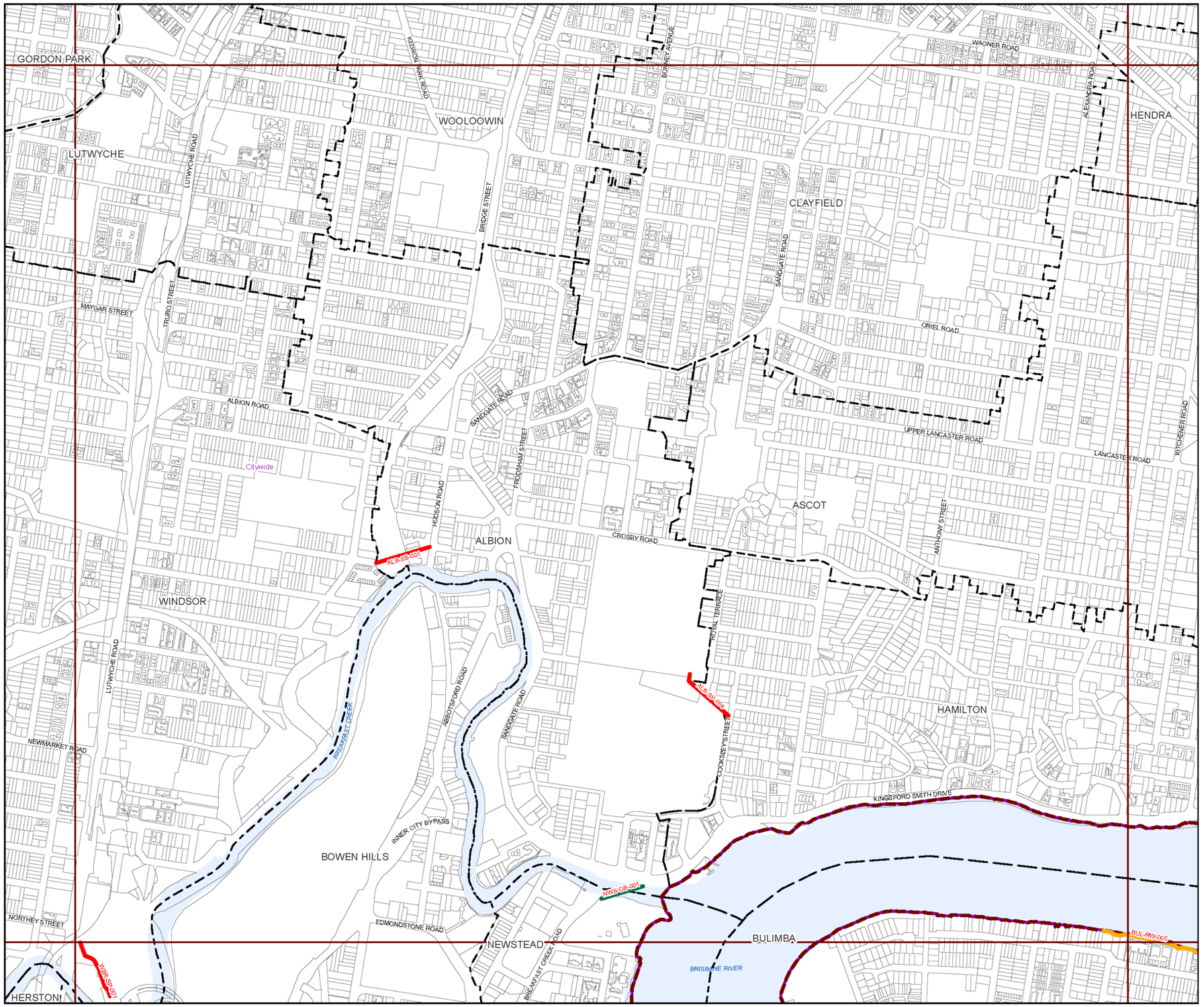
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT152



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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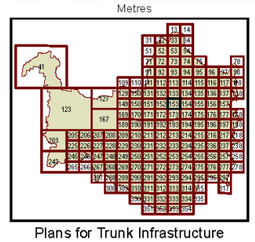
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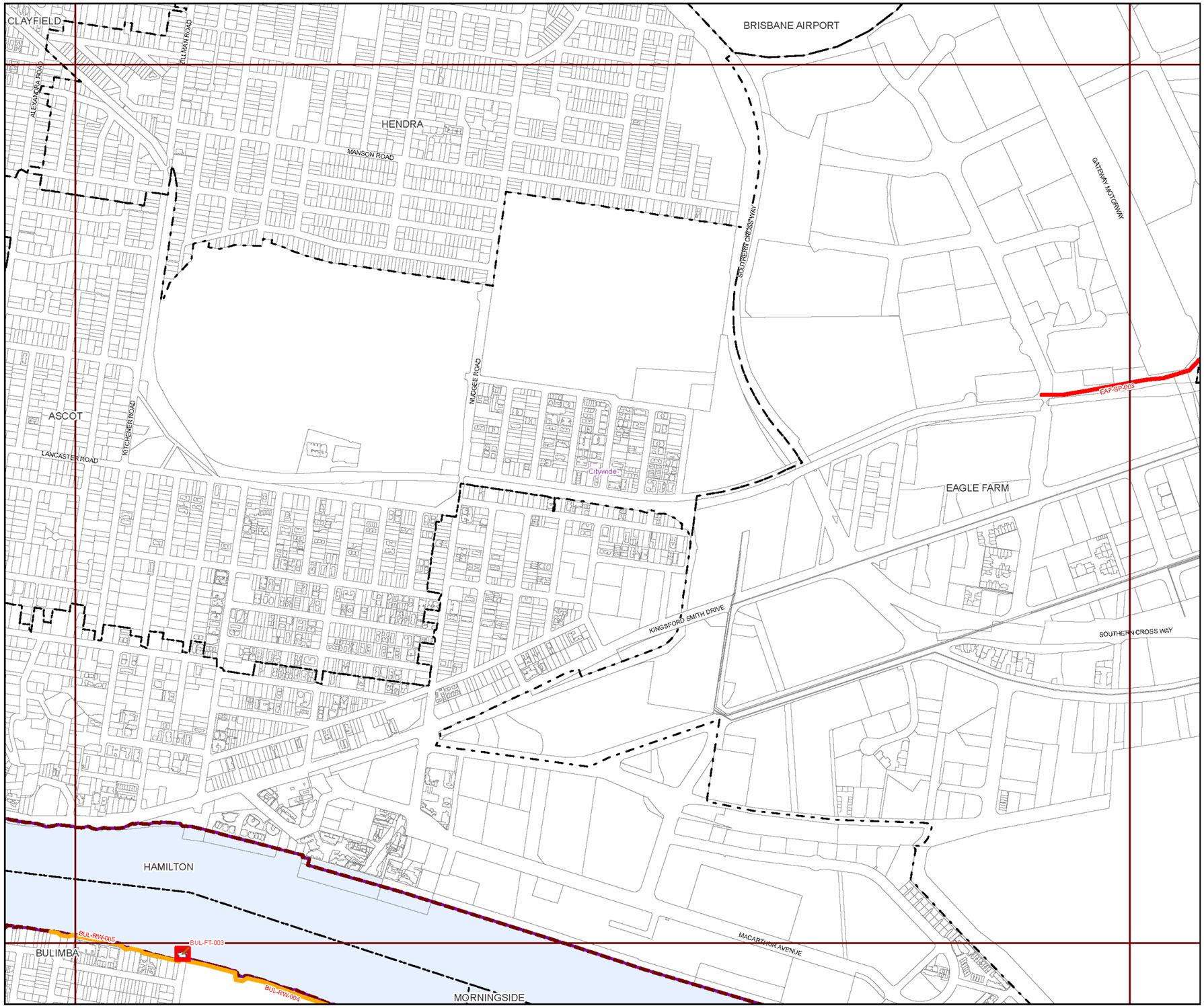
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT153



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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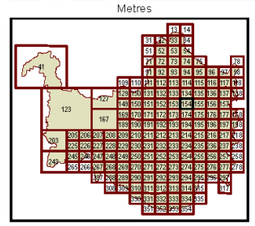
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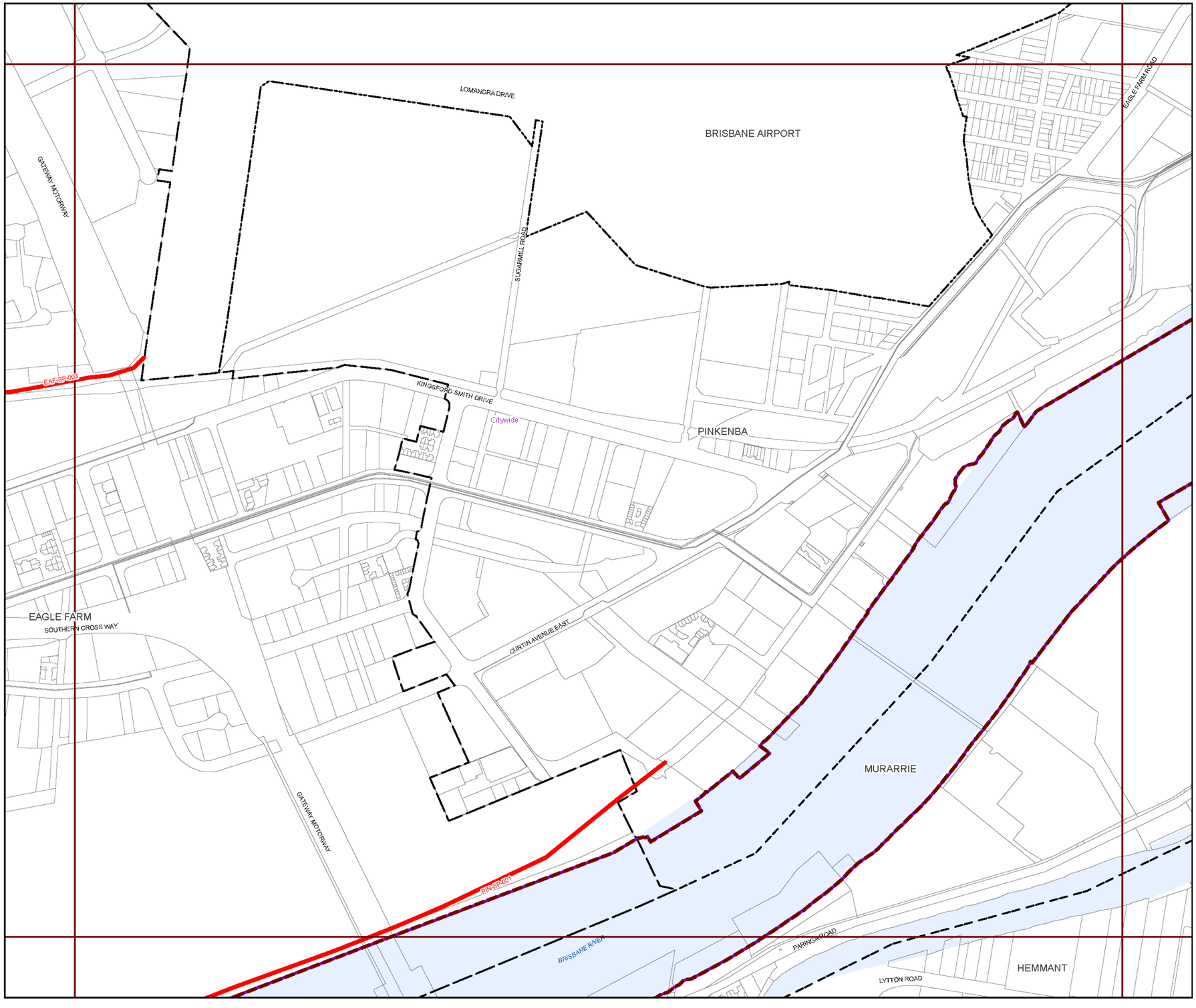
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT154



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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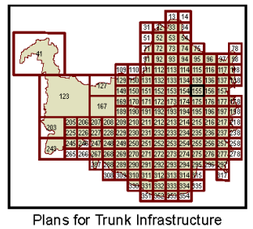
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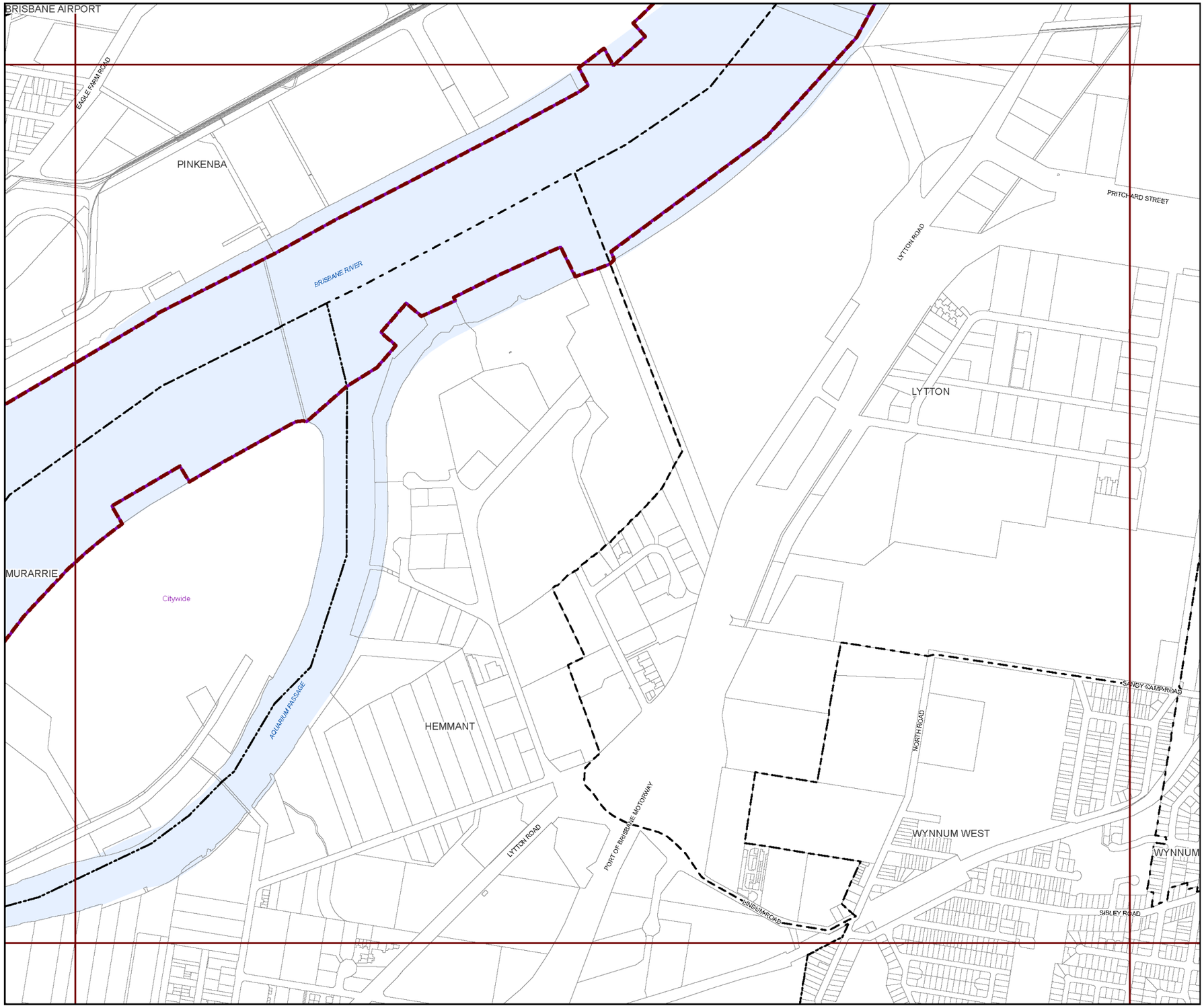
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT155



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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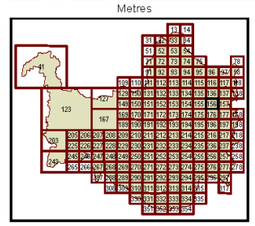
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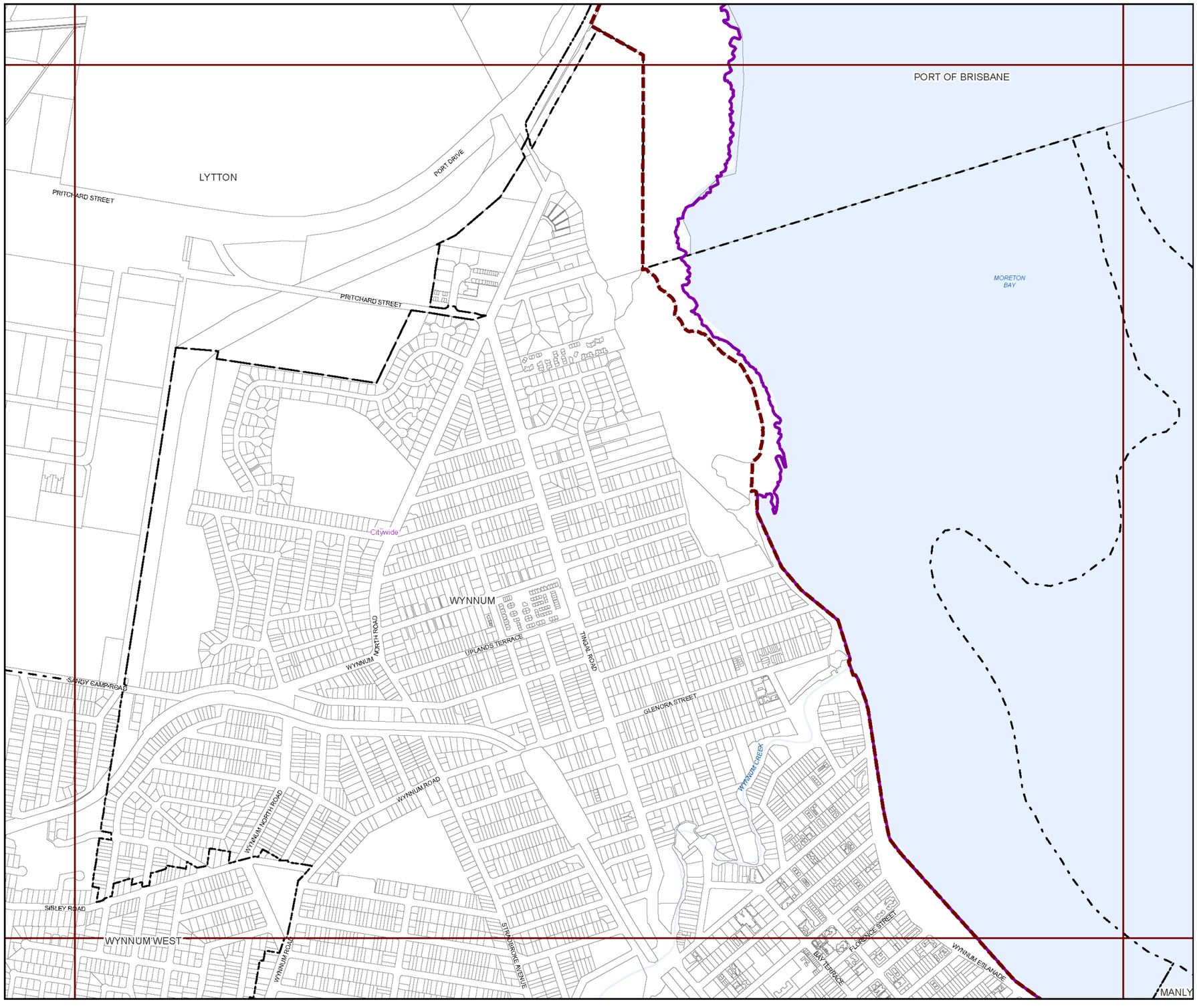
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT156



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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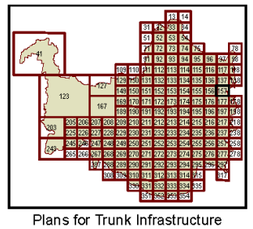
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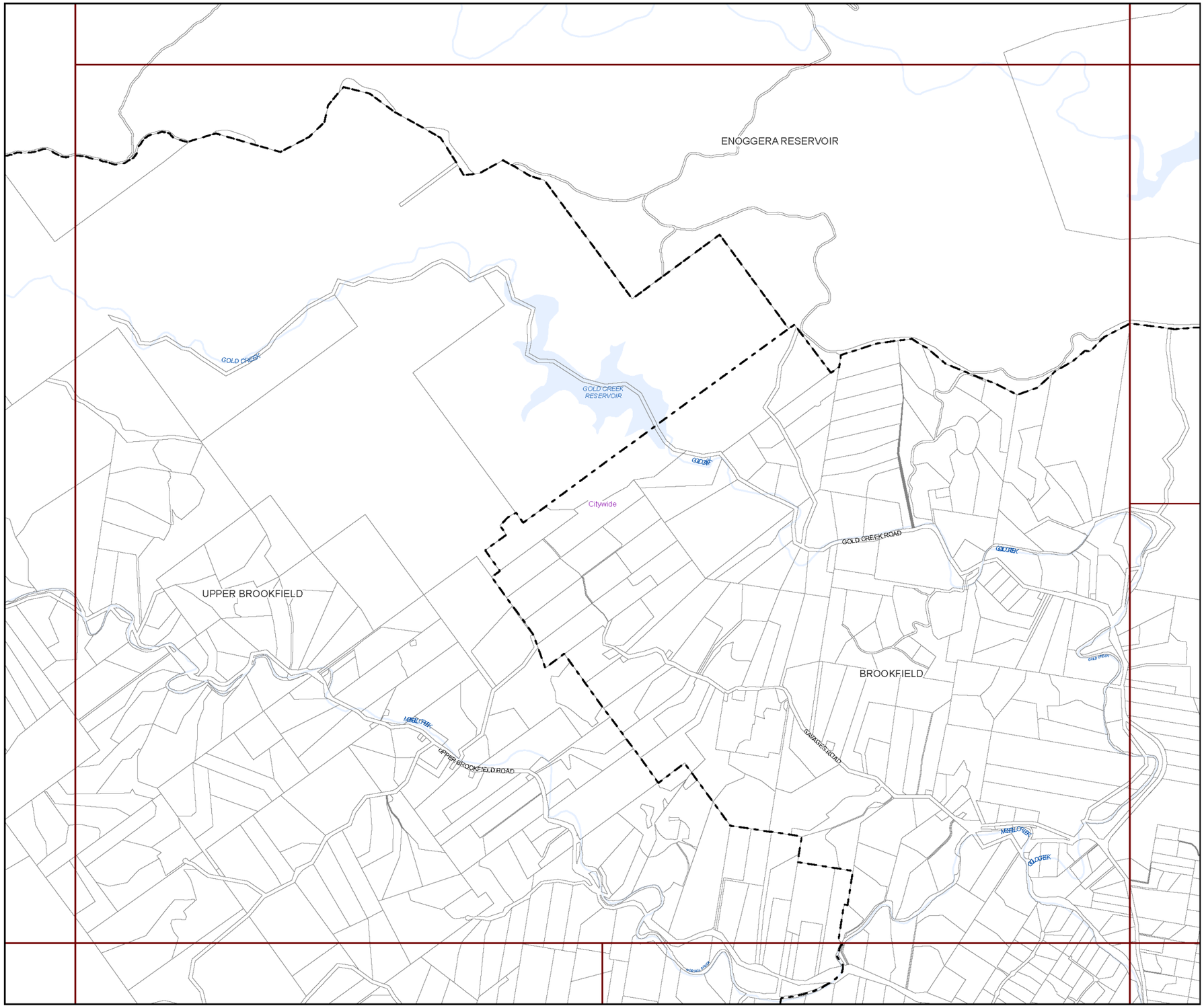
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT157



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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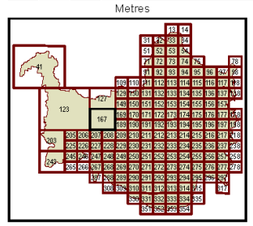
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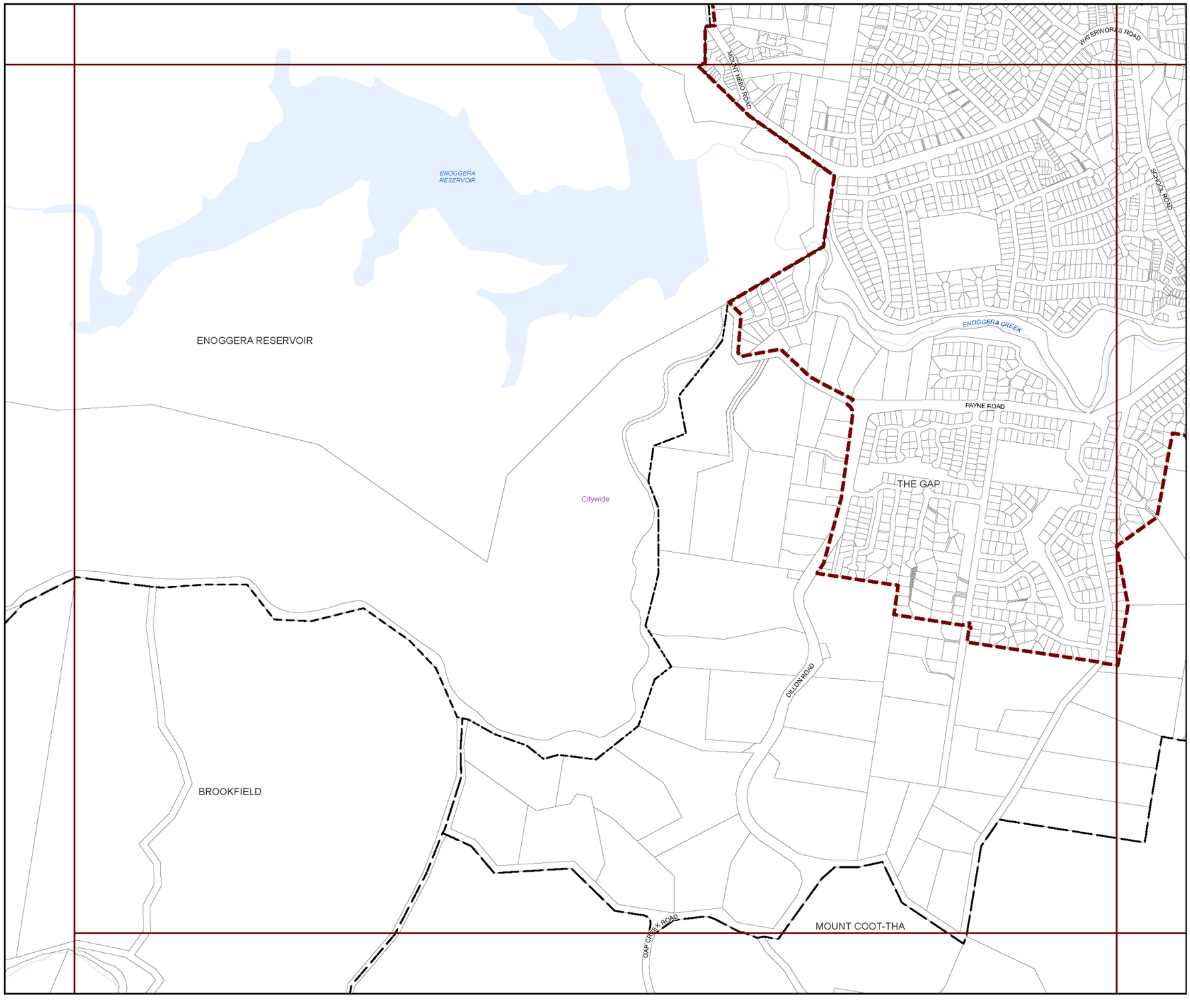
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT167



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Individual network map boundaries
- Waterways

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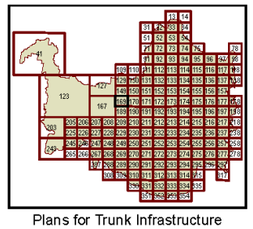
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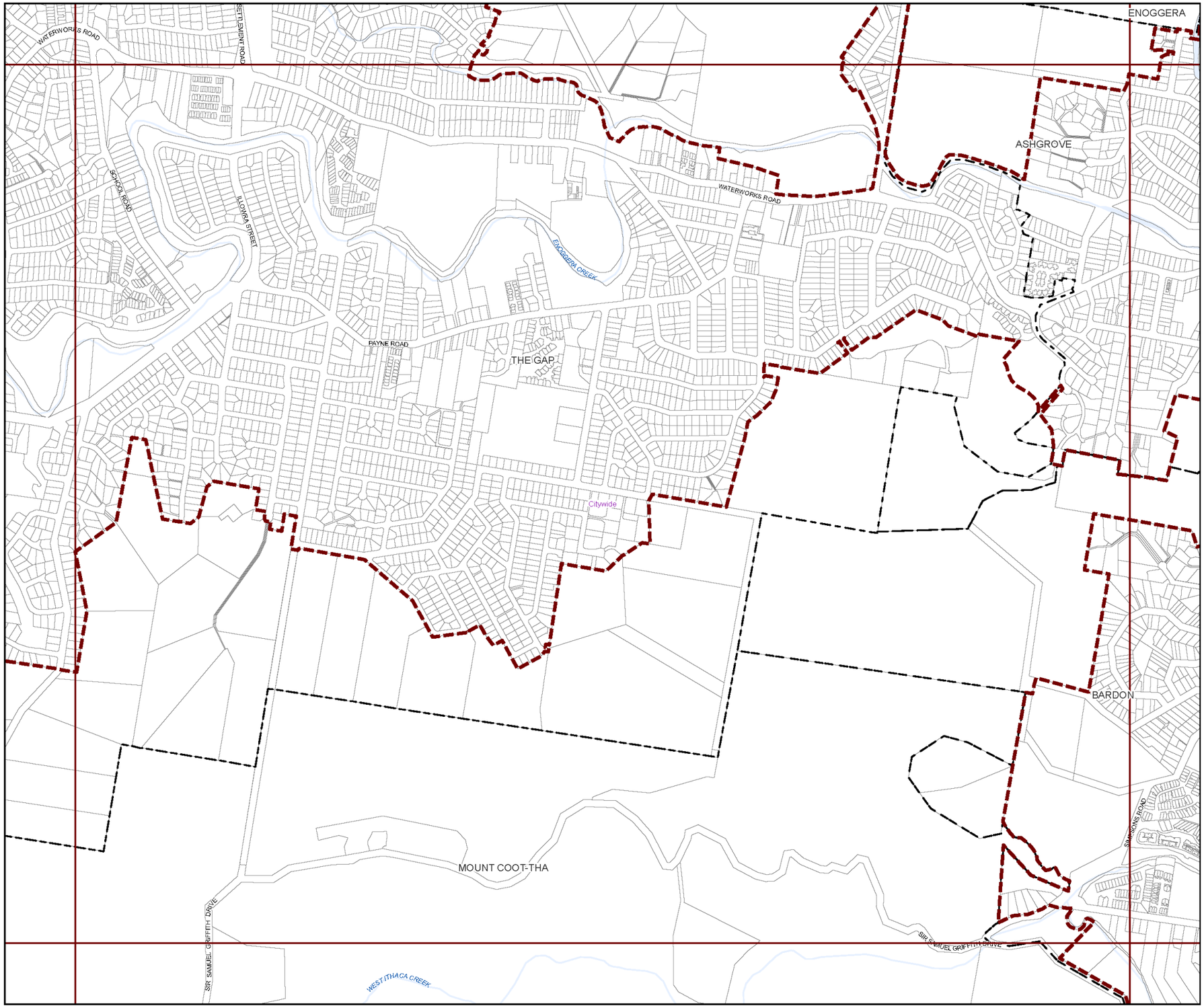
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT169



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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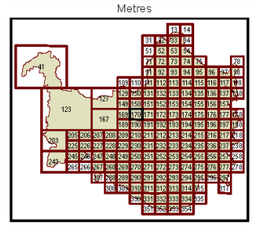
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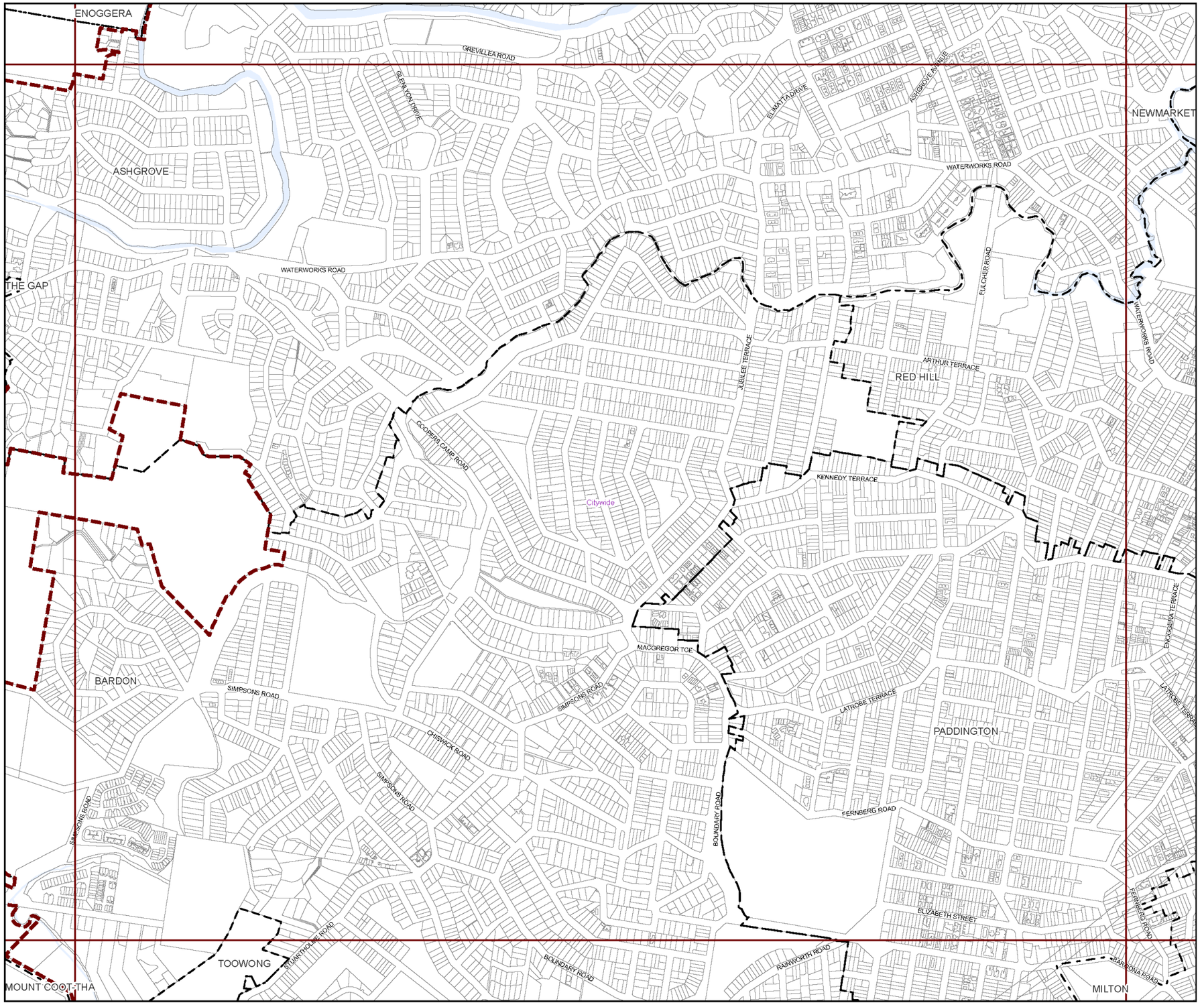
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT170



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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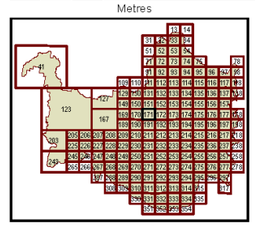
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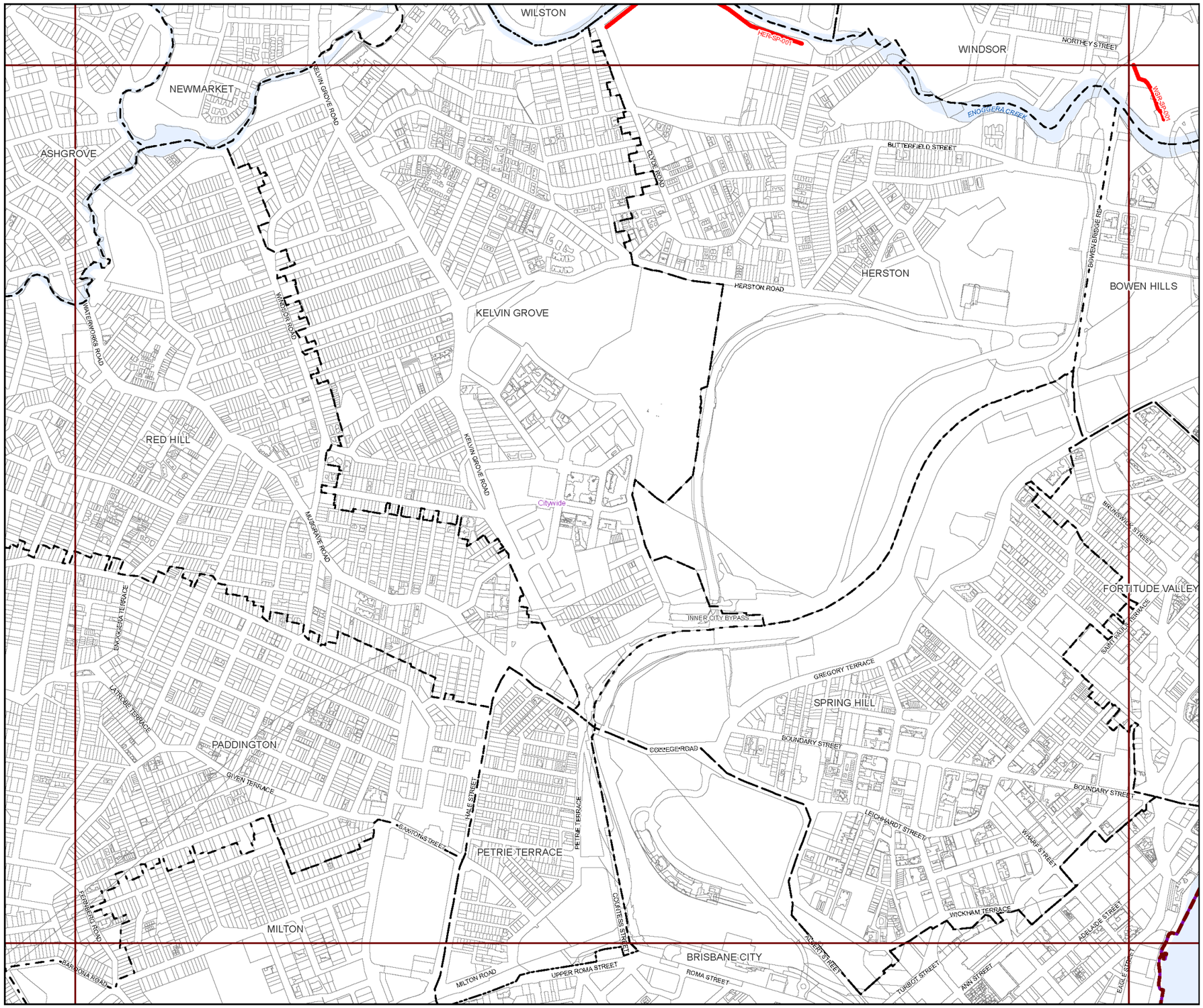
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT171



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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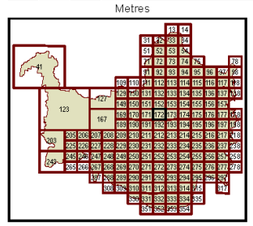
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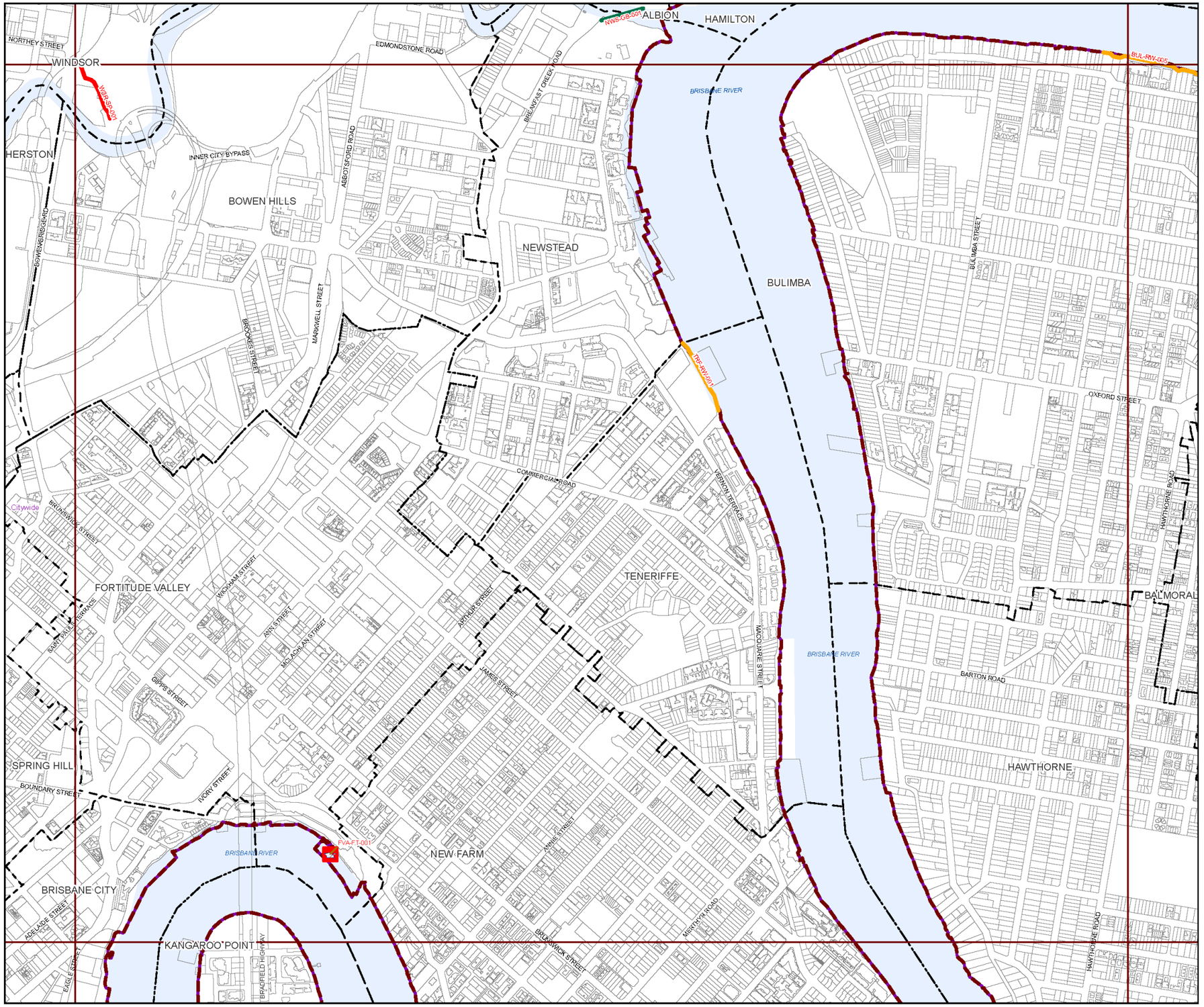
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT172



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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- Waterways

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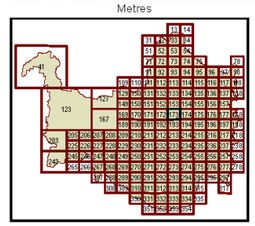
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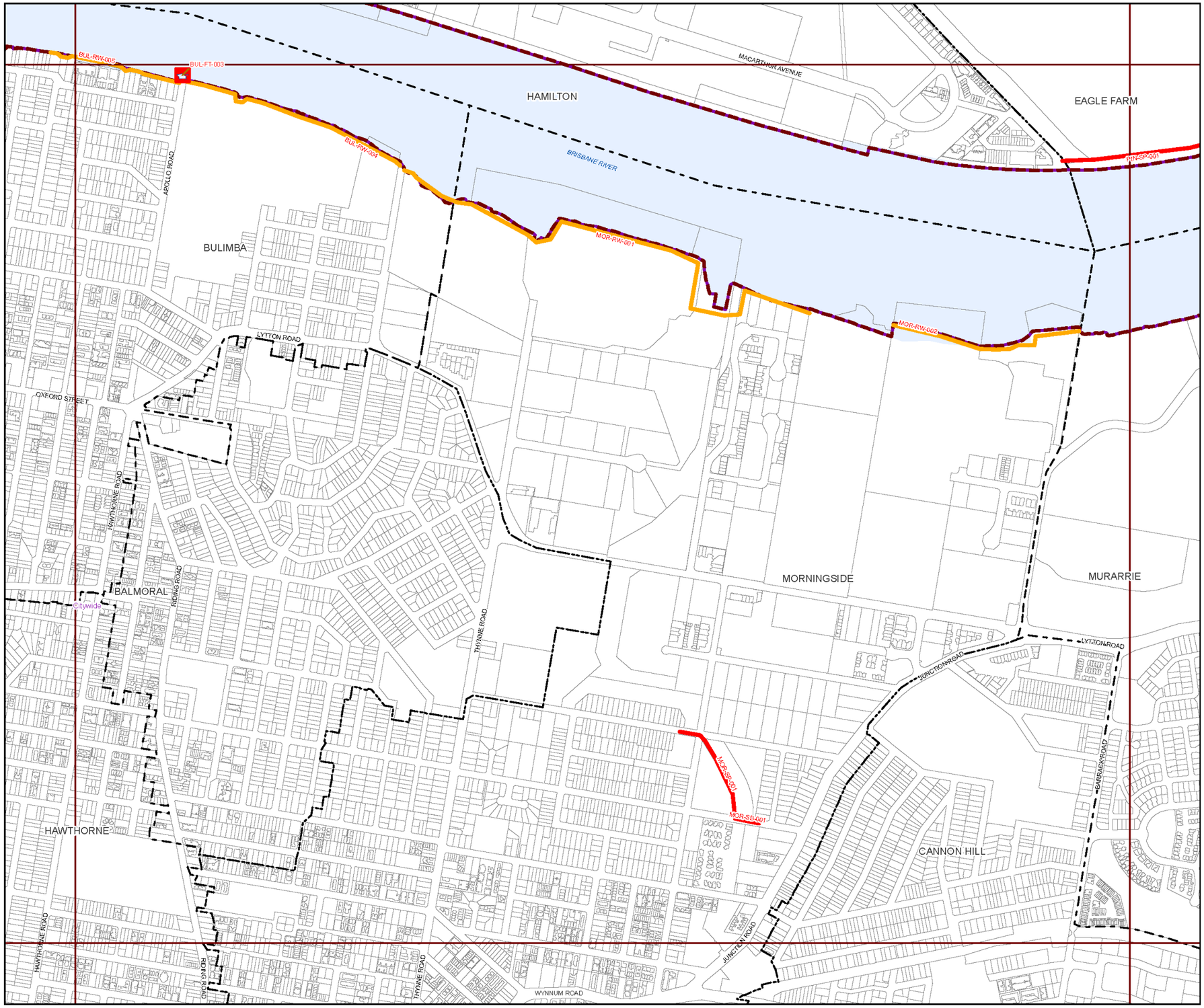
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT173



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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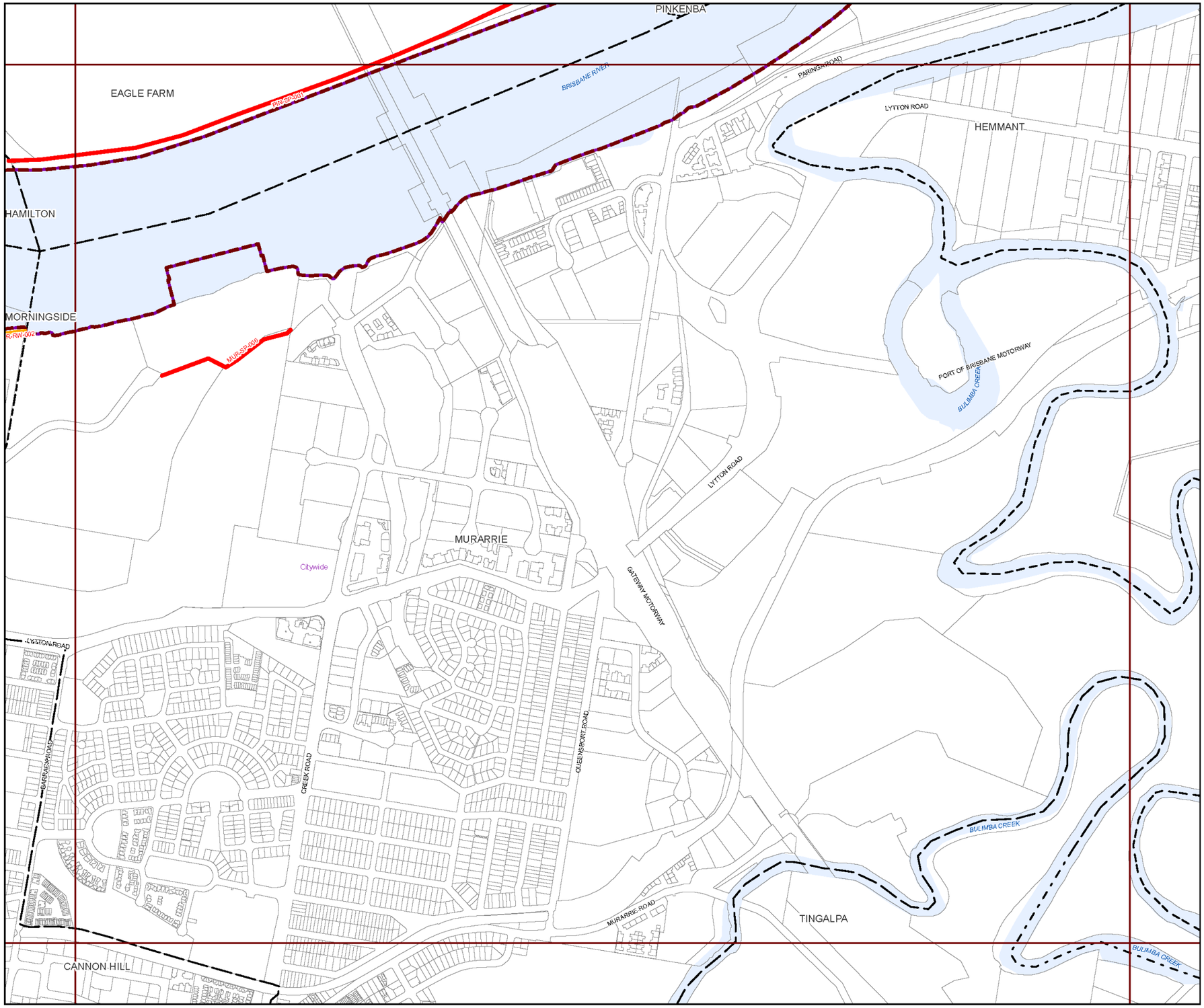
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network (Pathway
Network & Ferry Terminals Network)
Map APT174



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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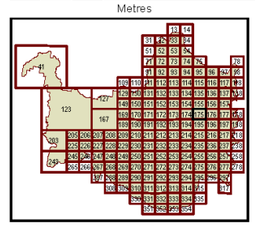
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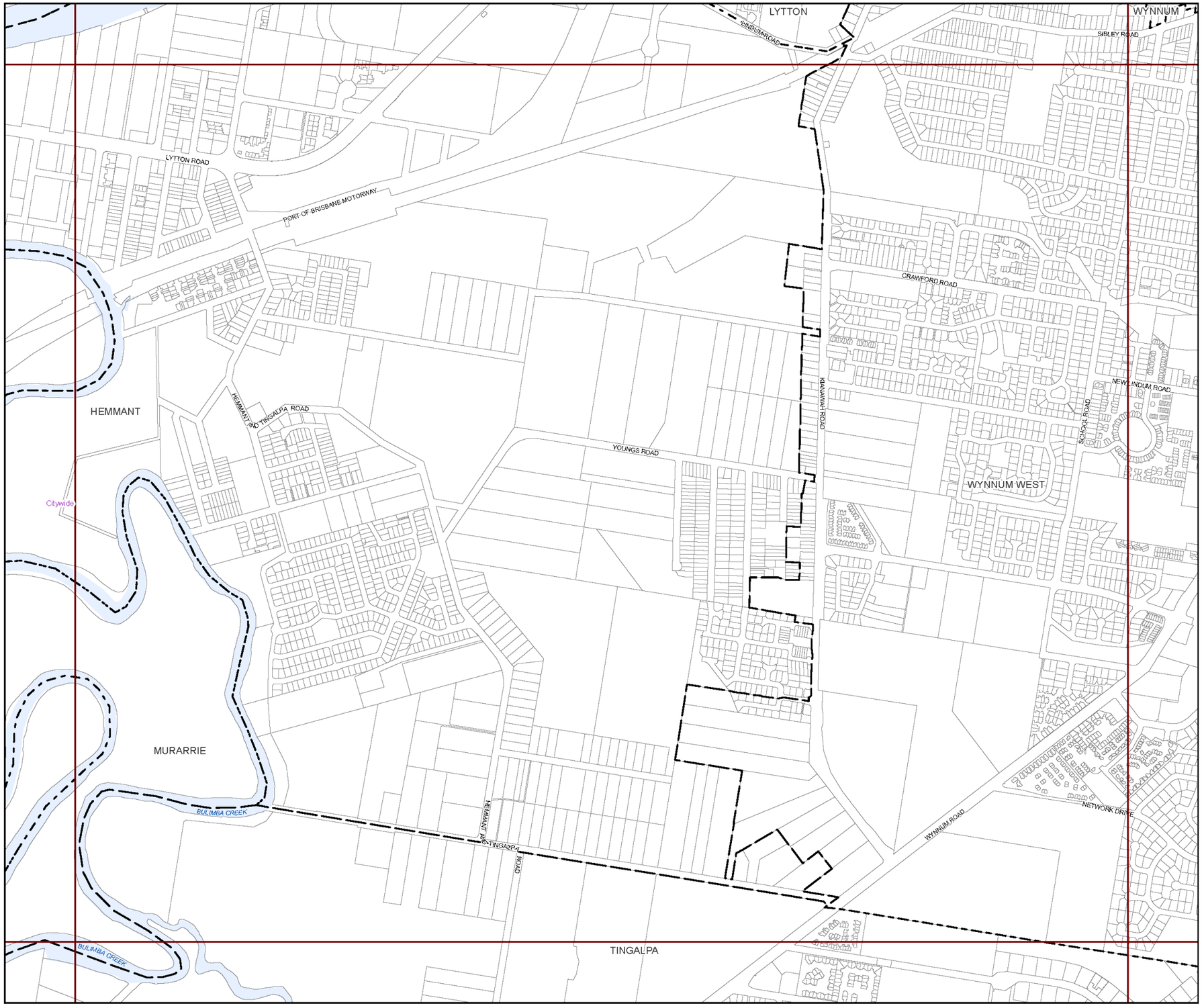
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT175



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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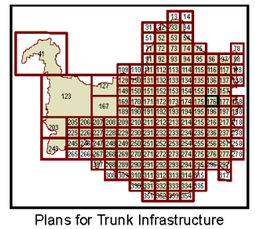
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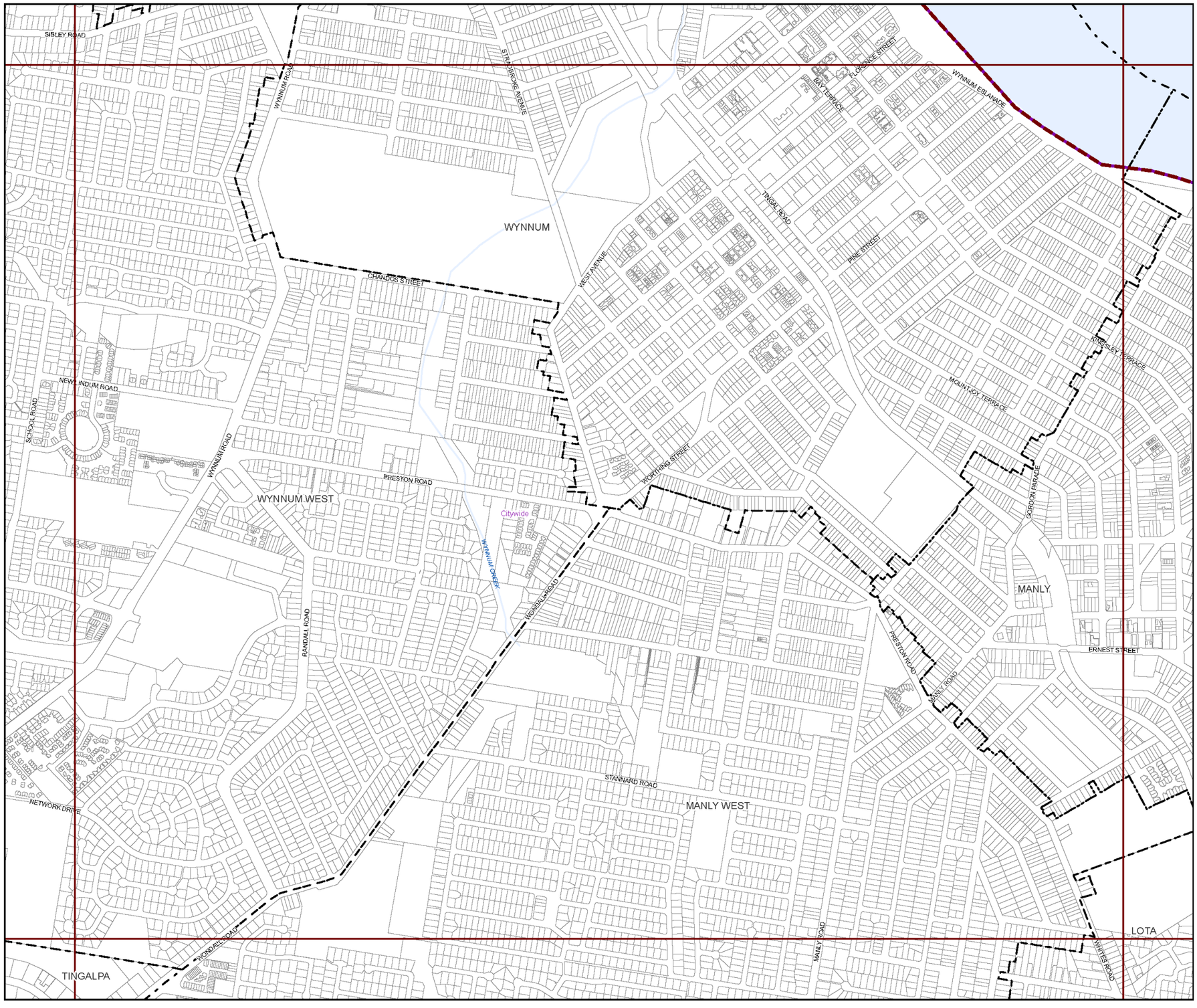
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT176



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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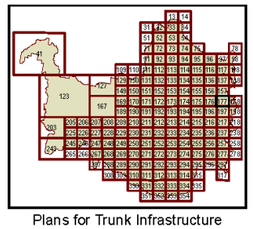
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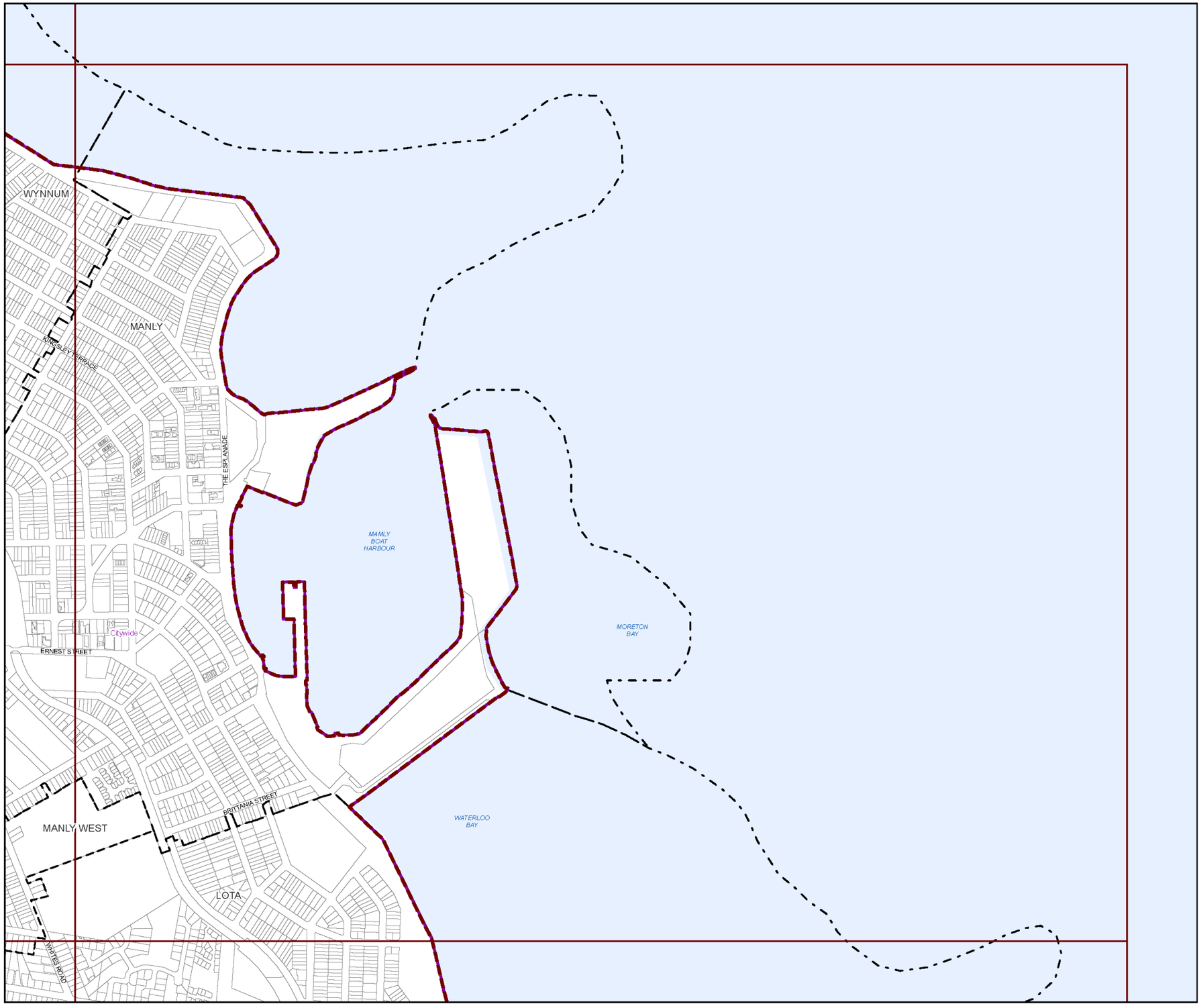
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT177



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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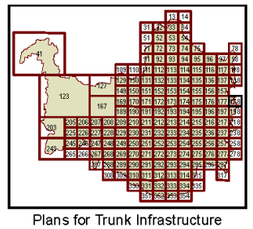
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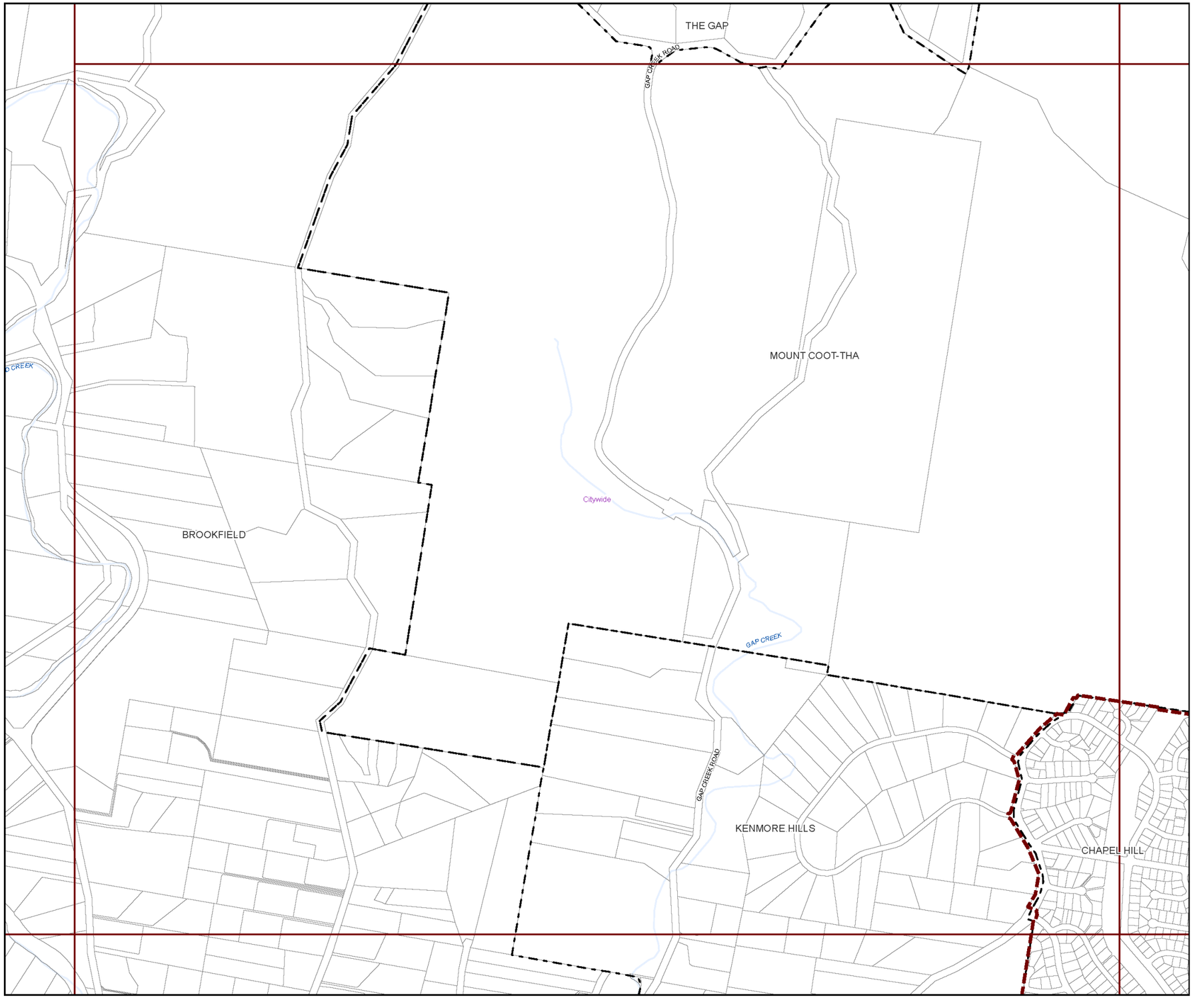
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT178



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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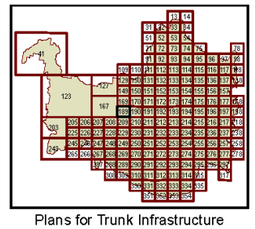
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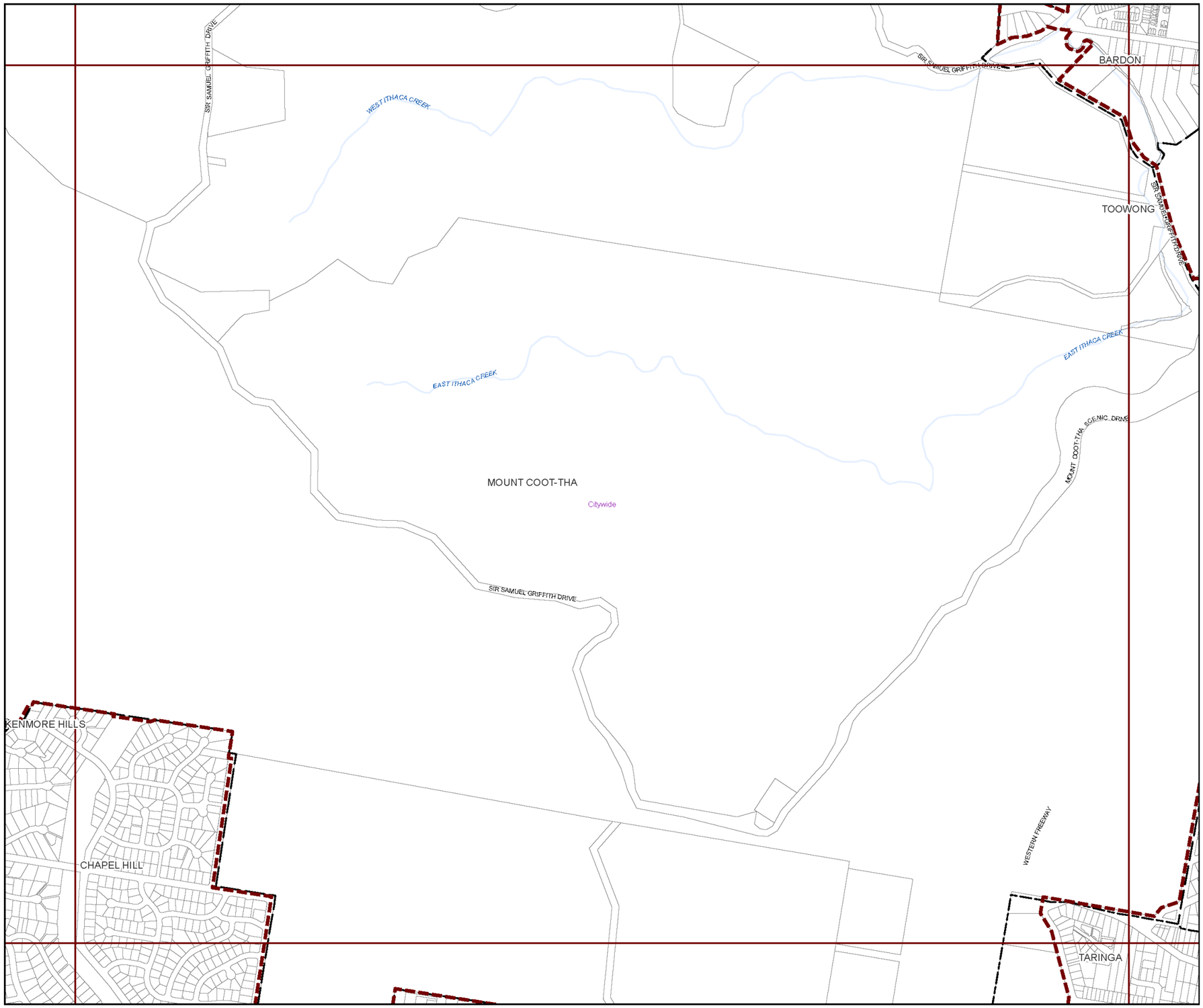
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT189



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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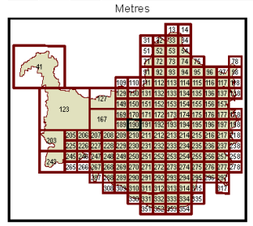
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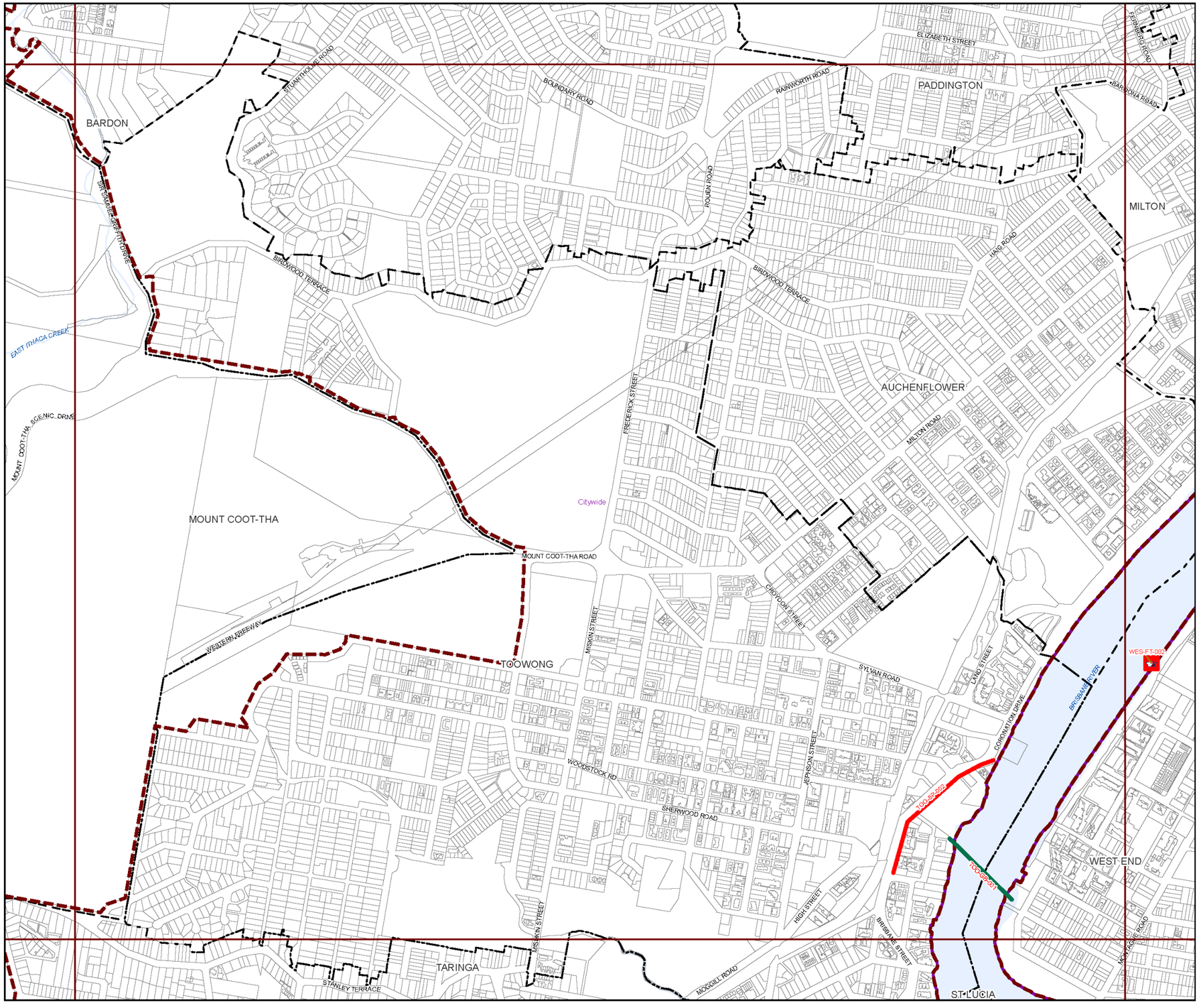
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT190



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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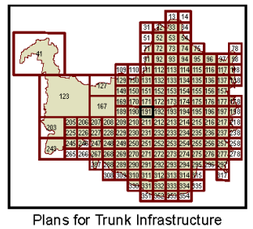
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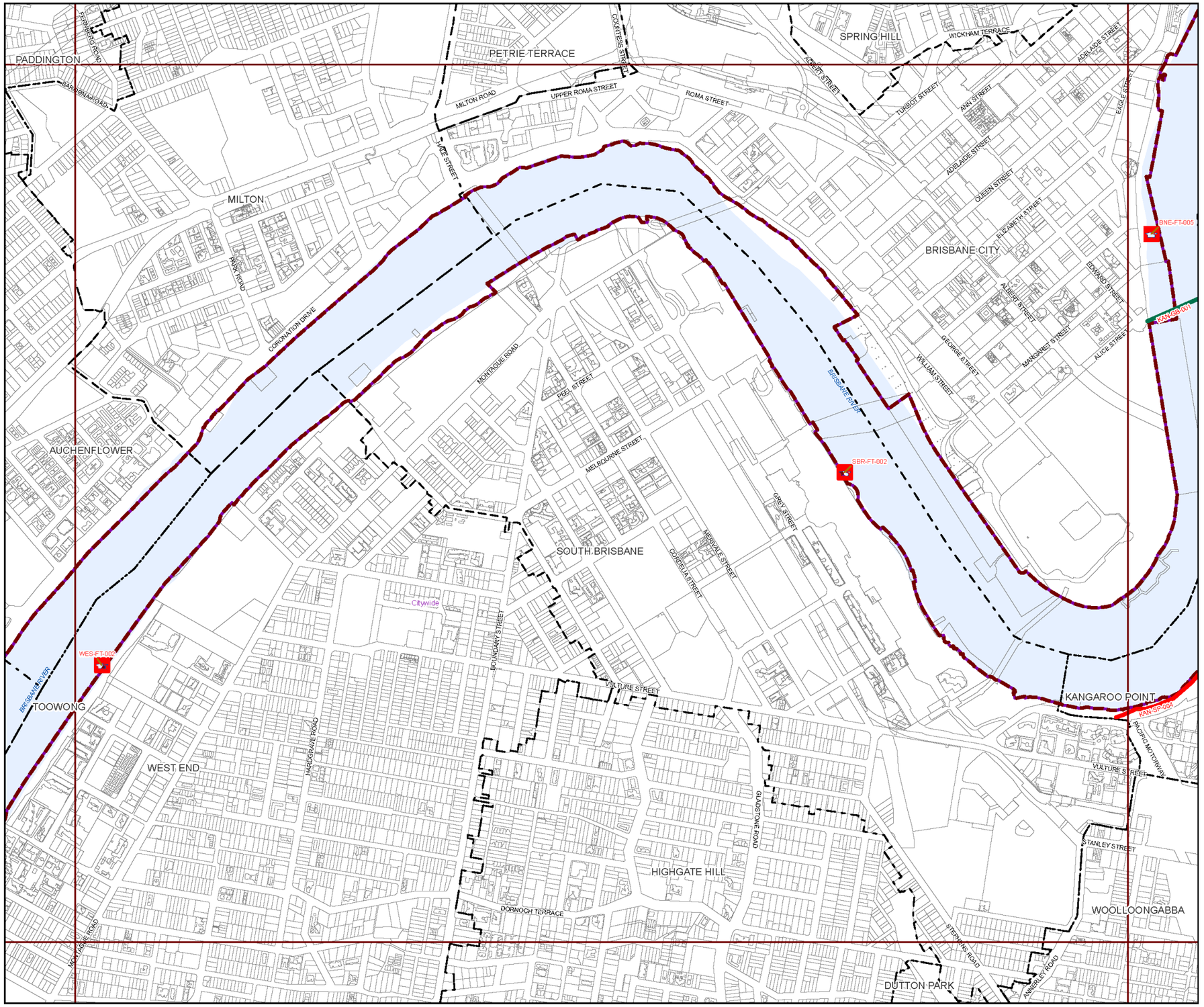
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT191



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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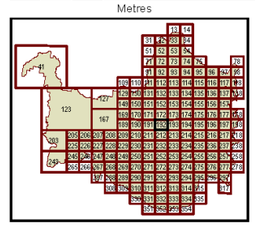
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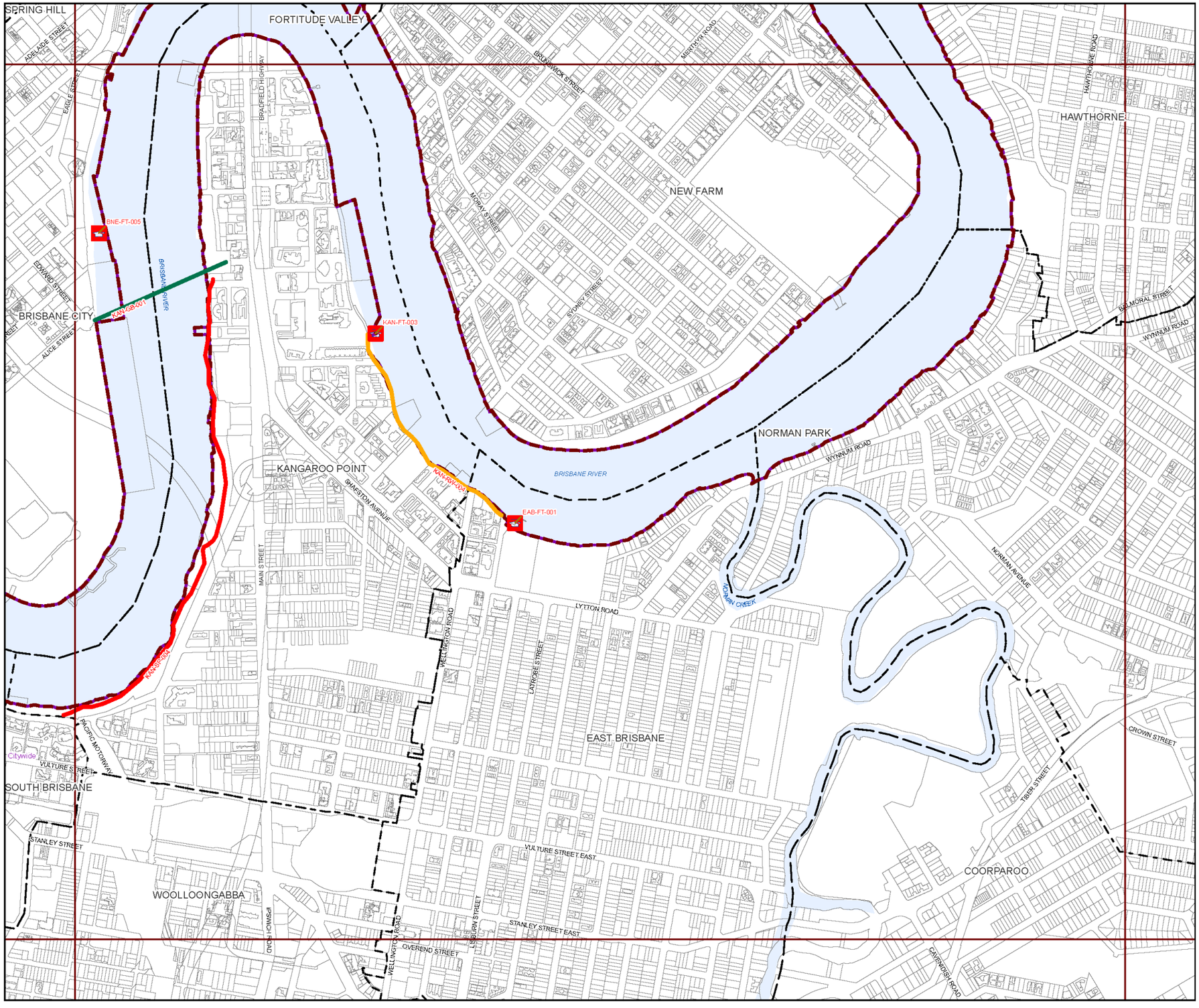
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT192



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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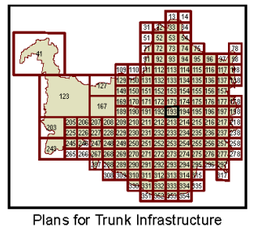
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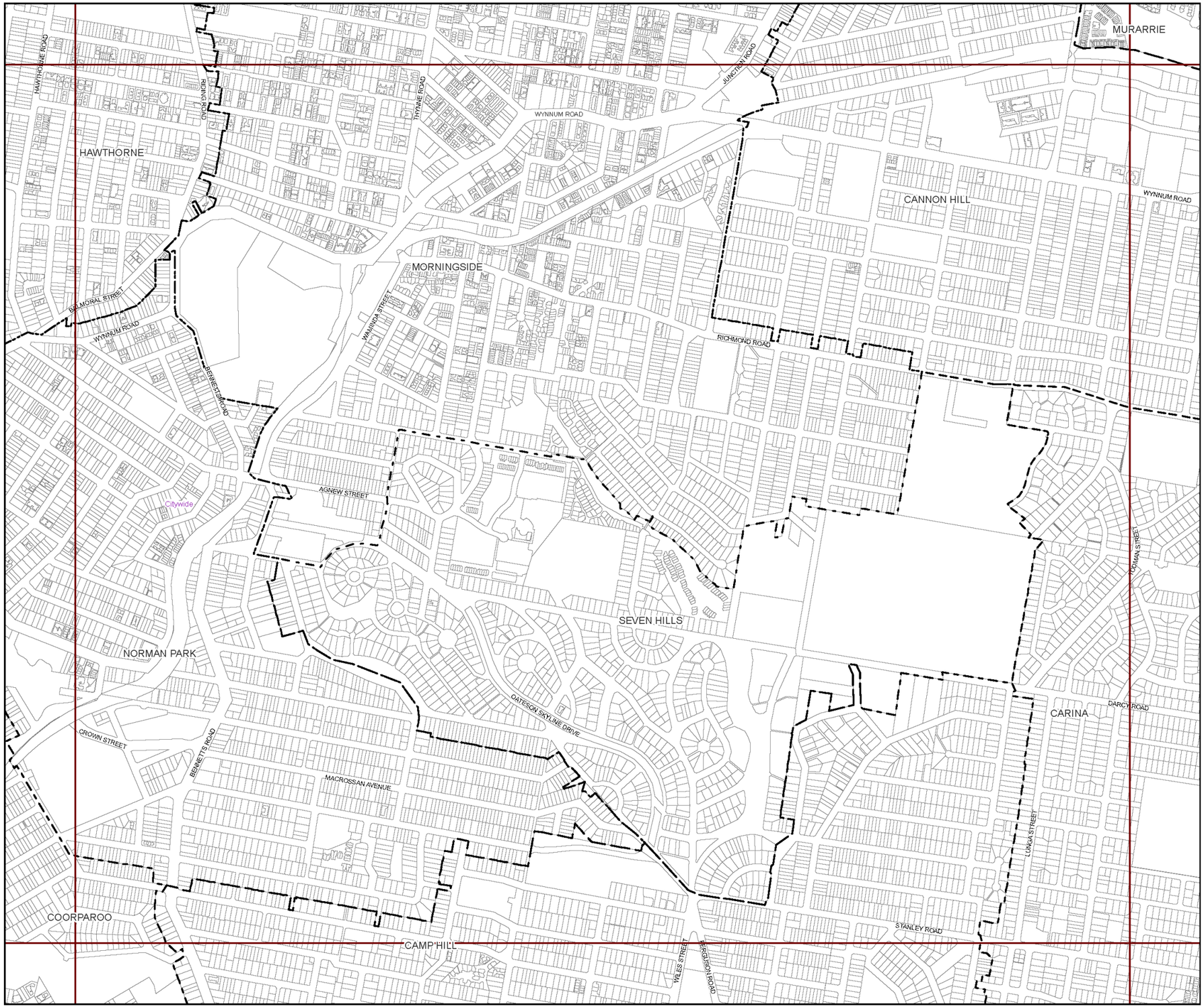
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT193



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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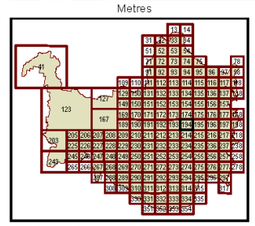
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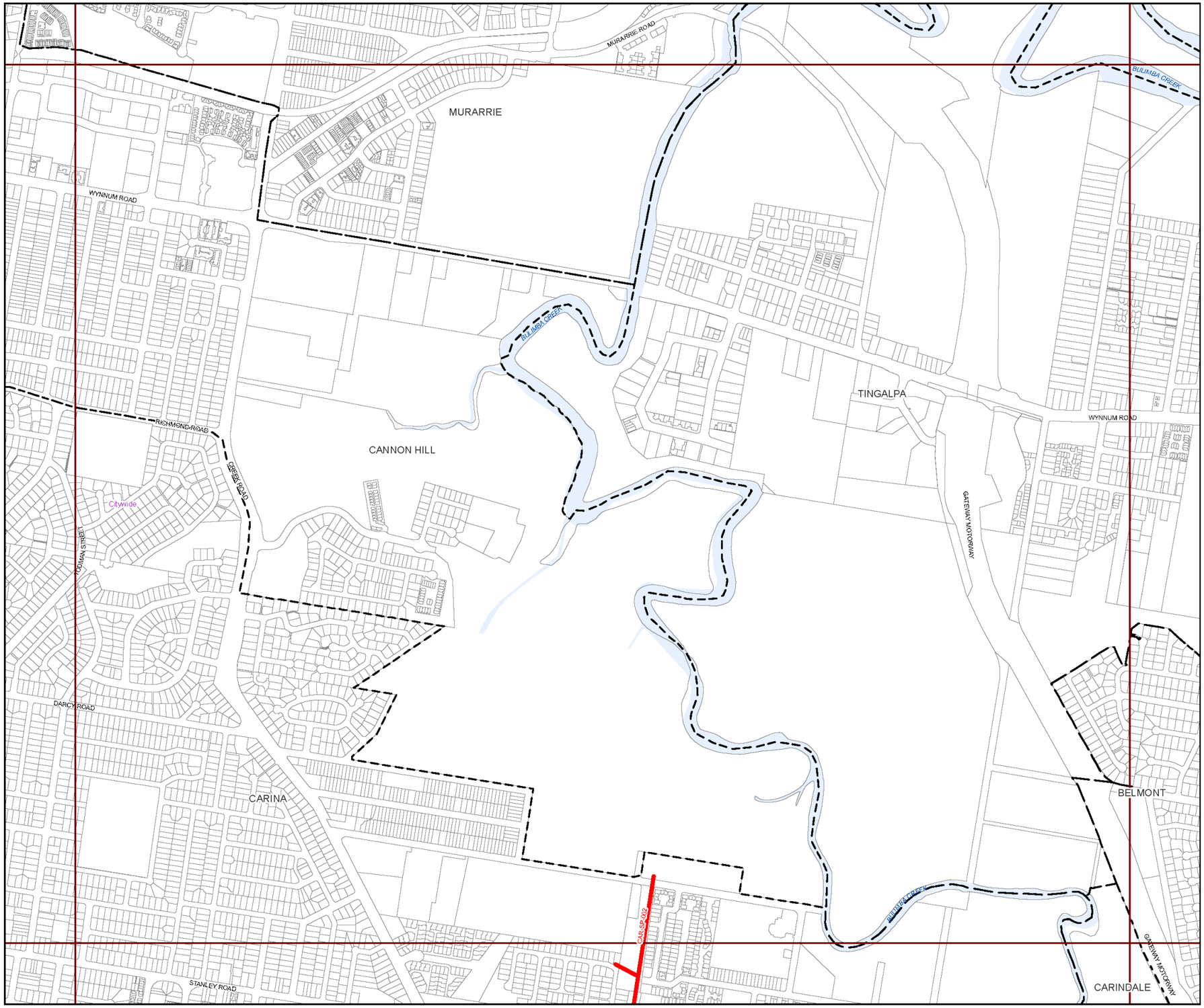
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT194



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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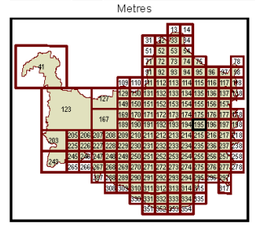
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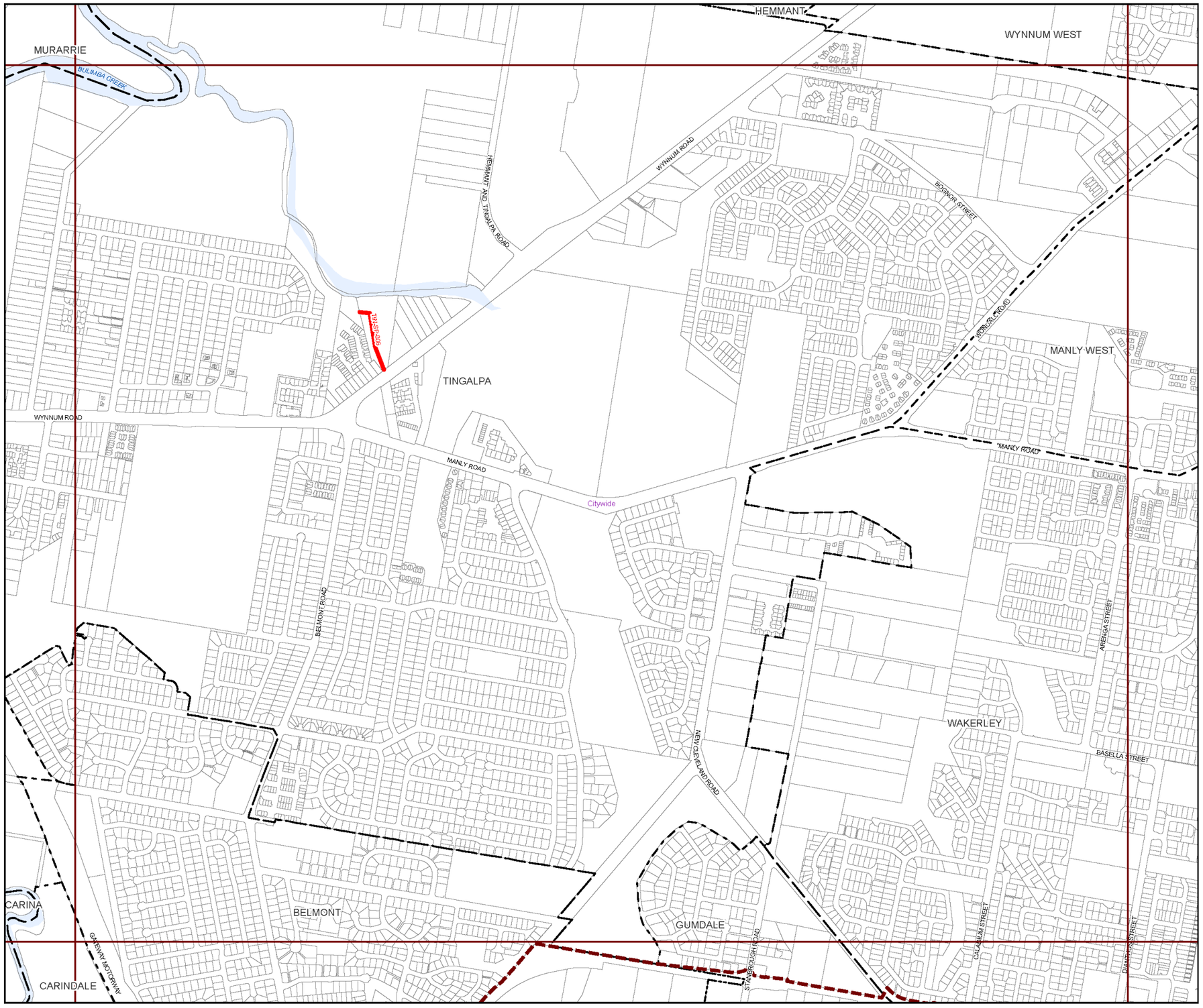
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT195



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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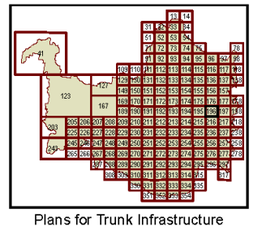
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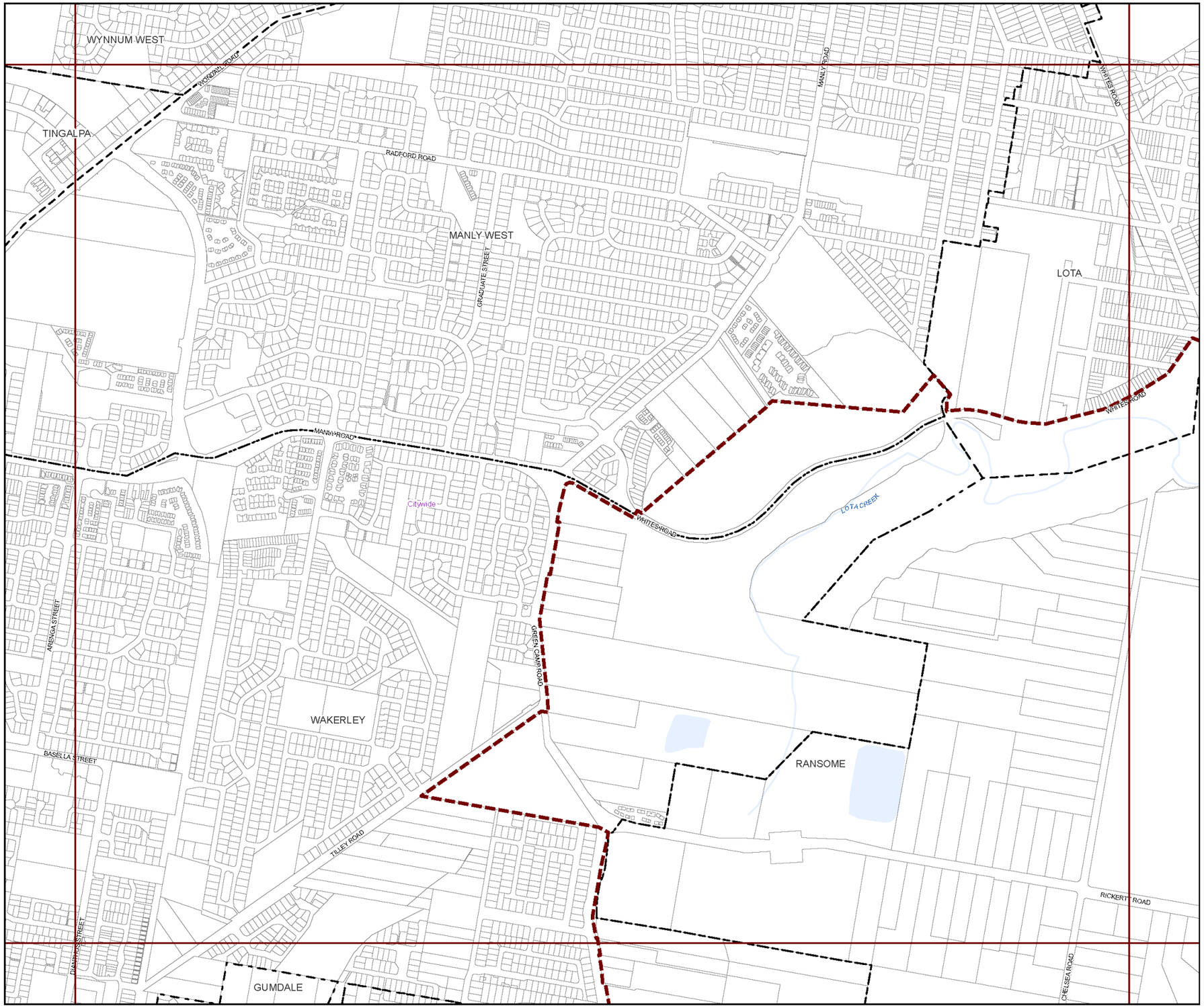
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT196



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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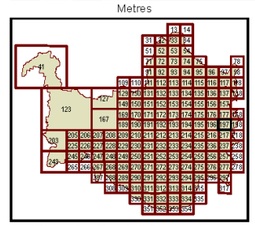
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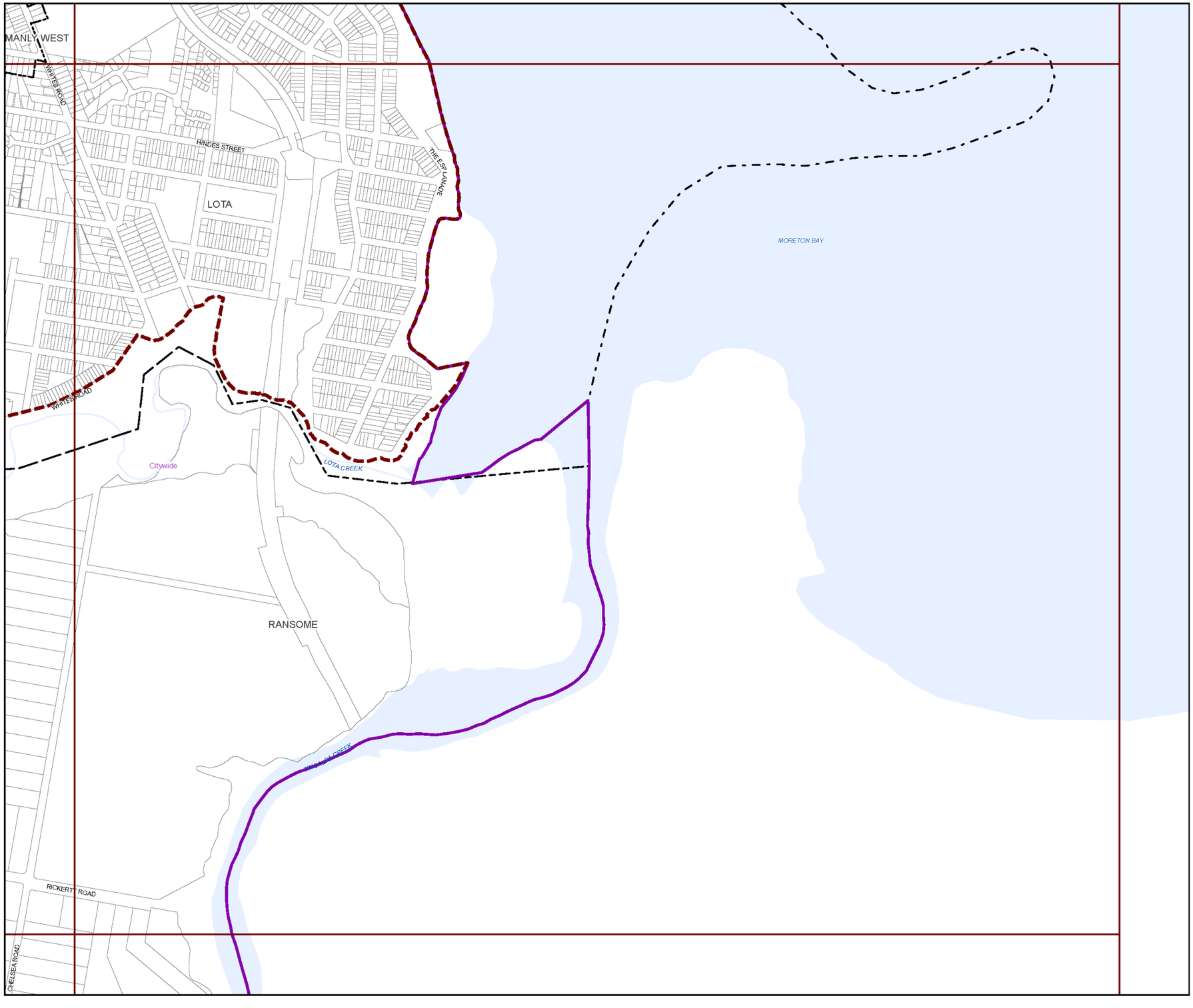
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT197



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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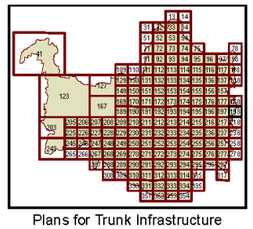
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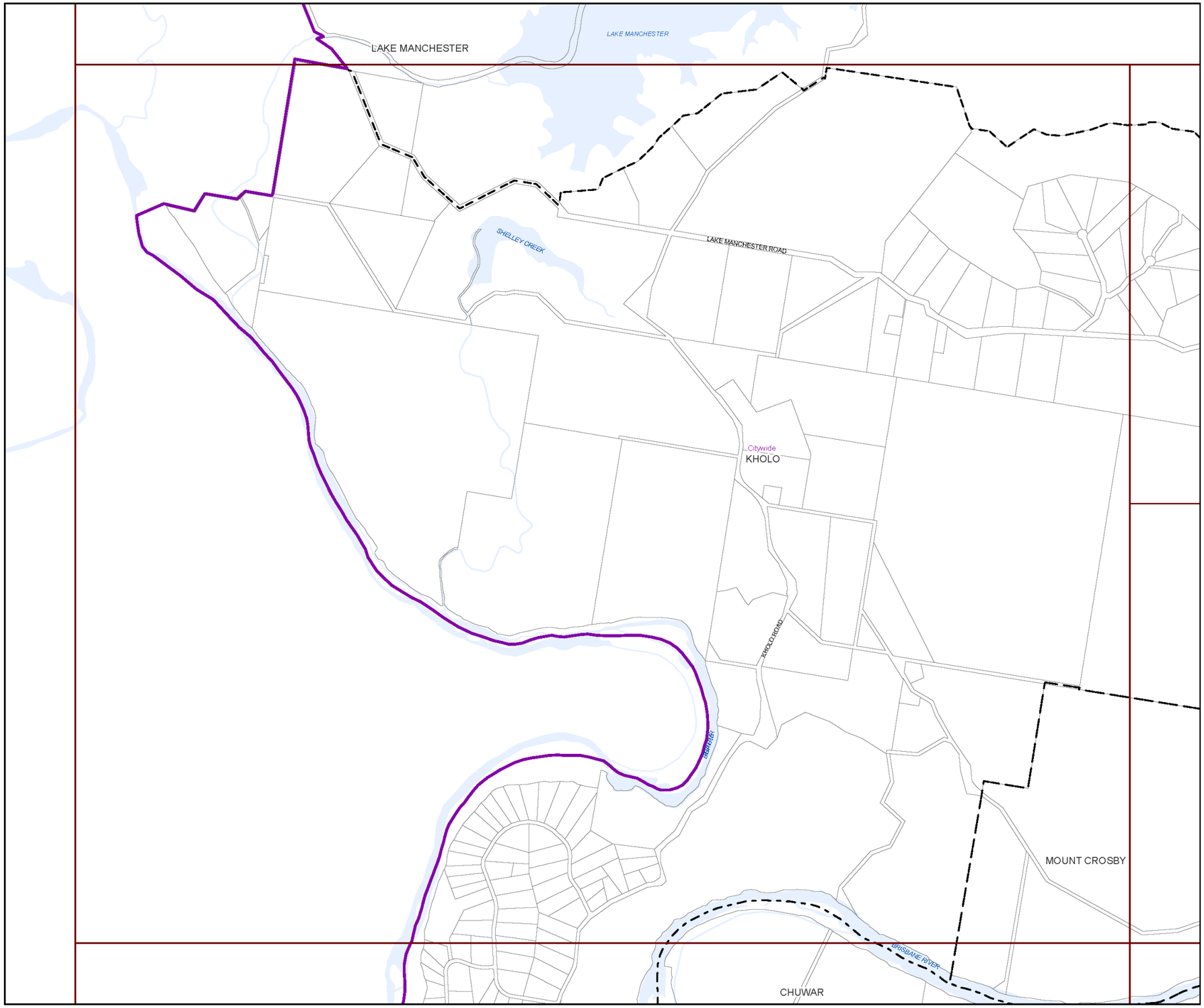
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT198



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
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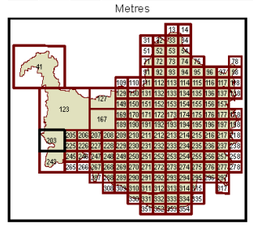
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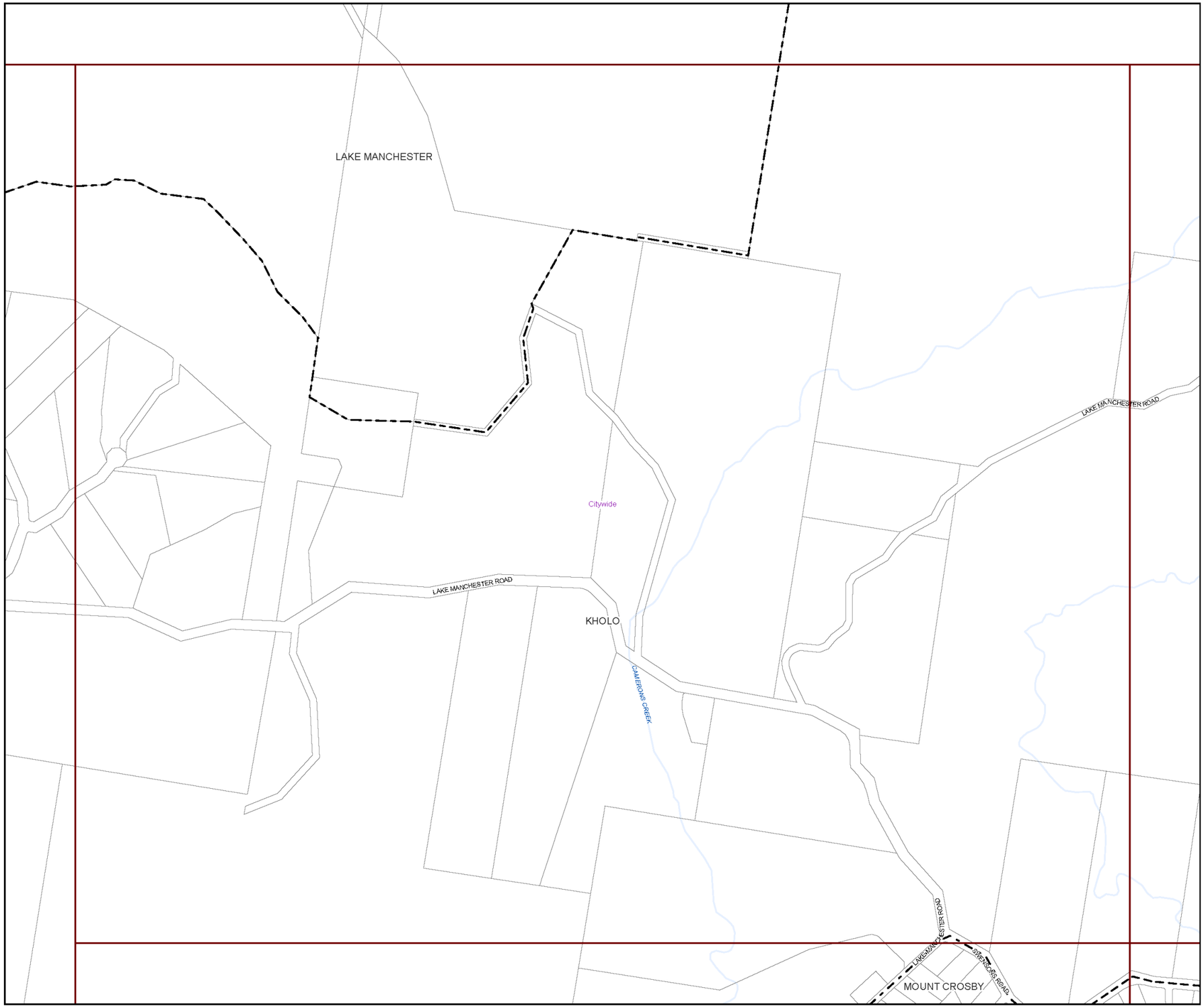
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT203



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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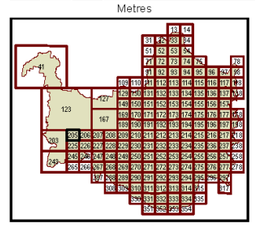
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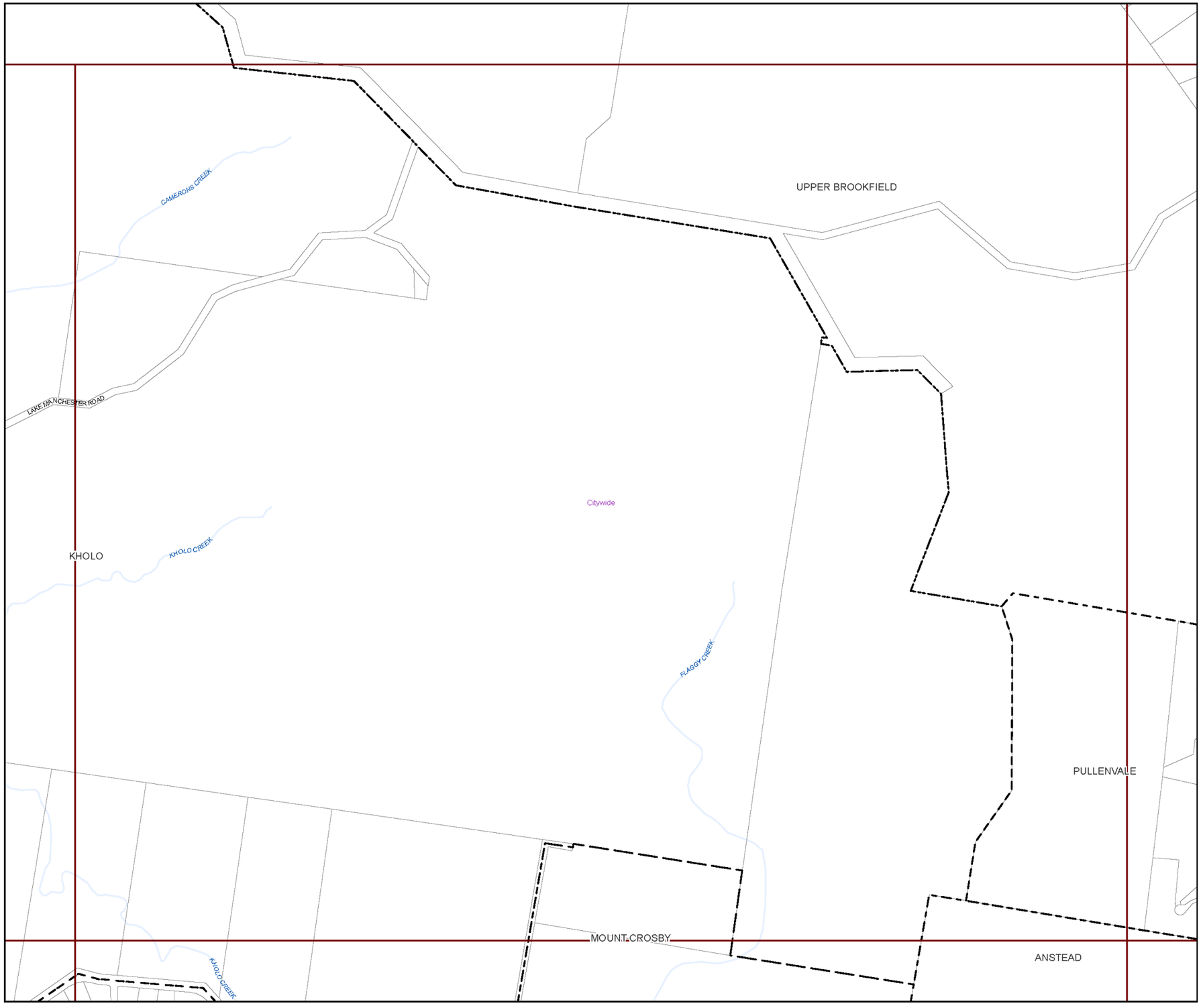
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT205



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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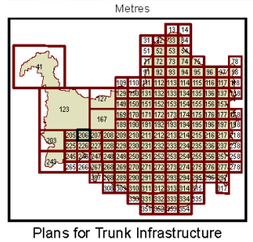
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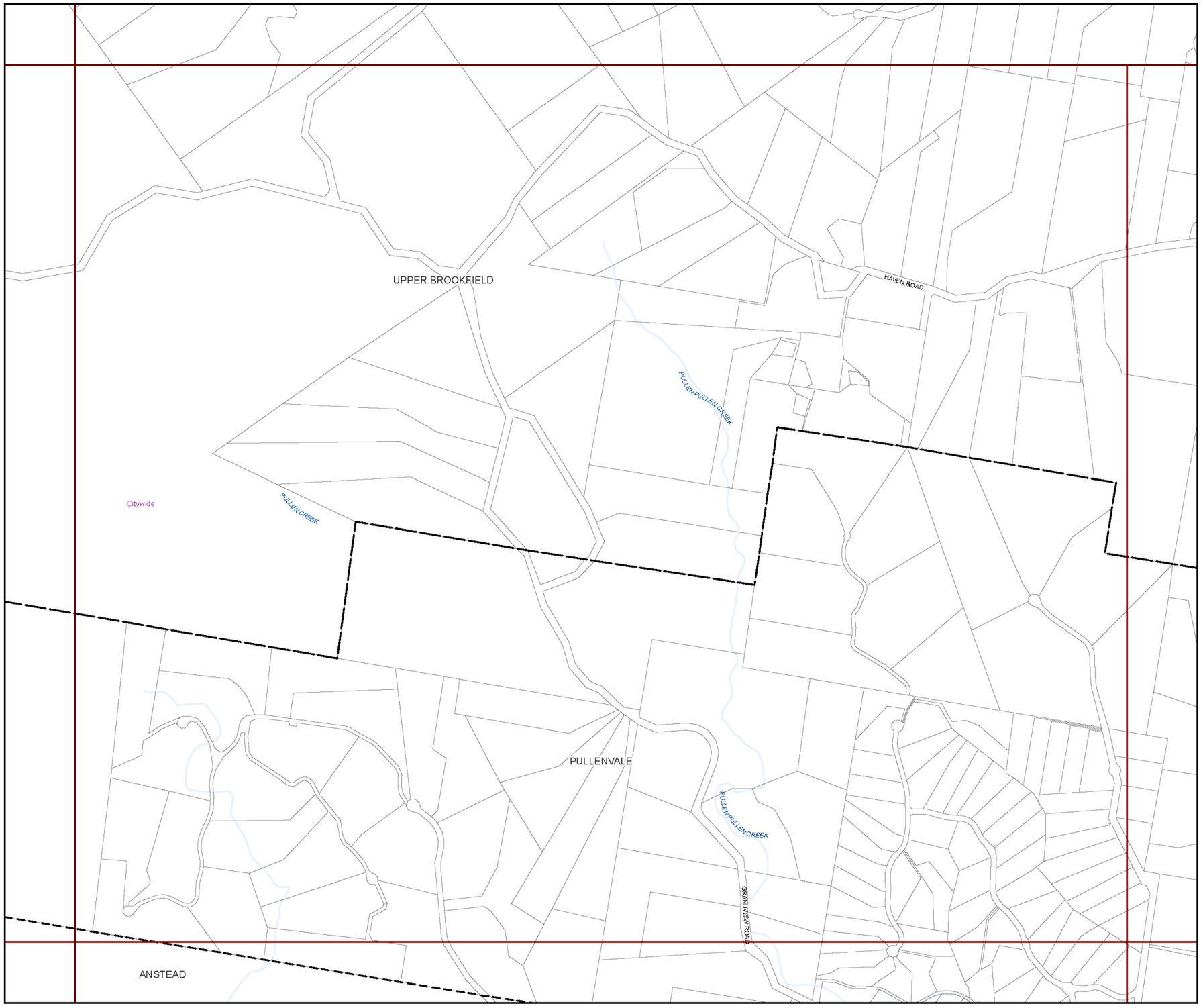
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT206



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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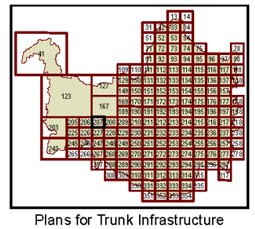
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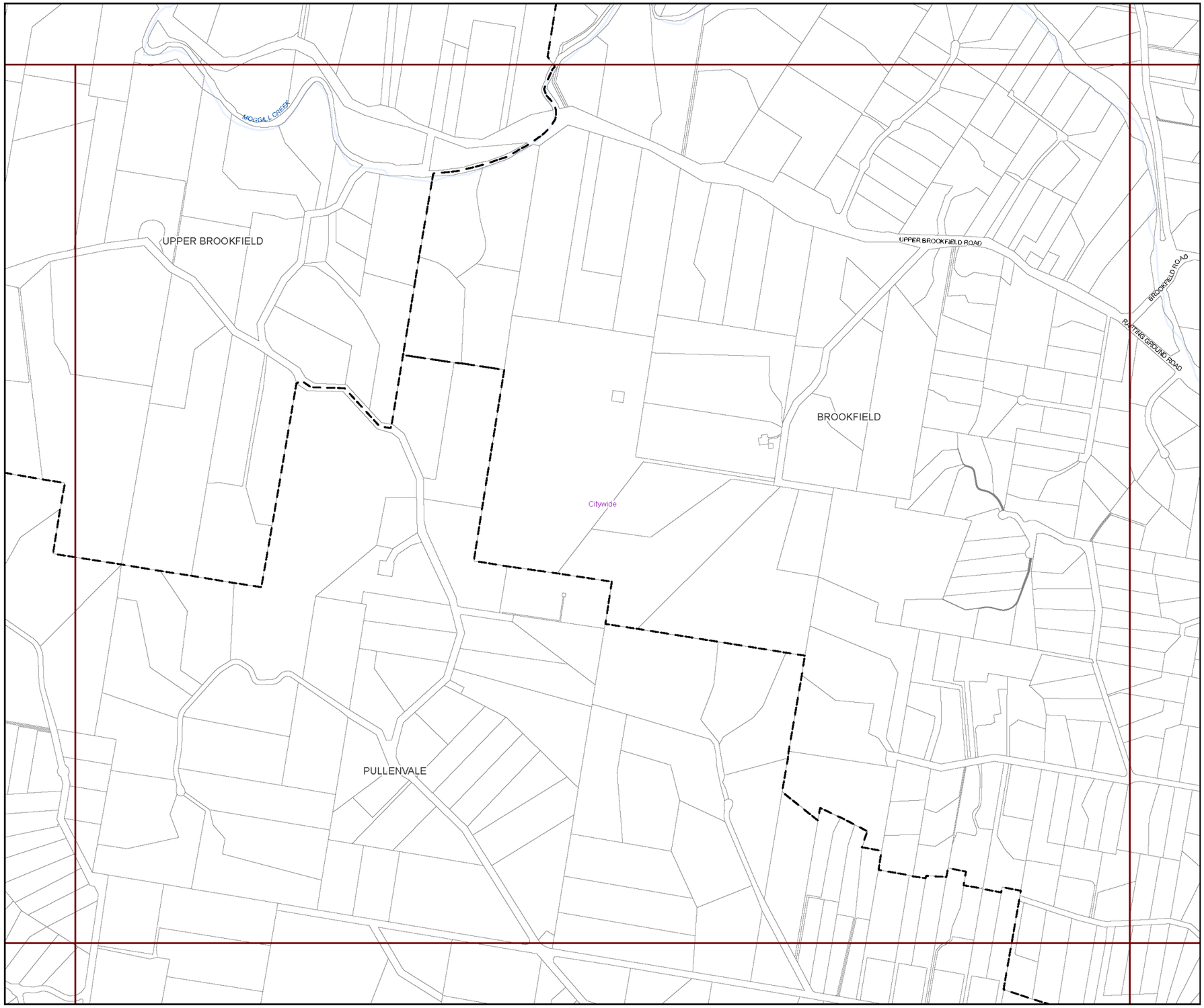
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT207



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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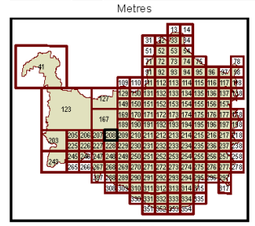
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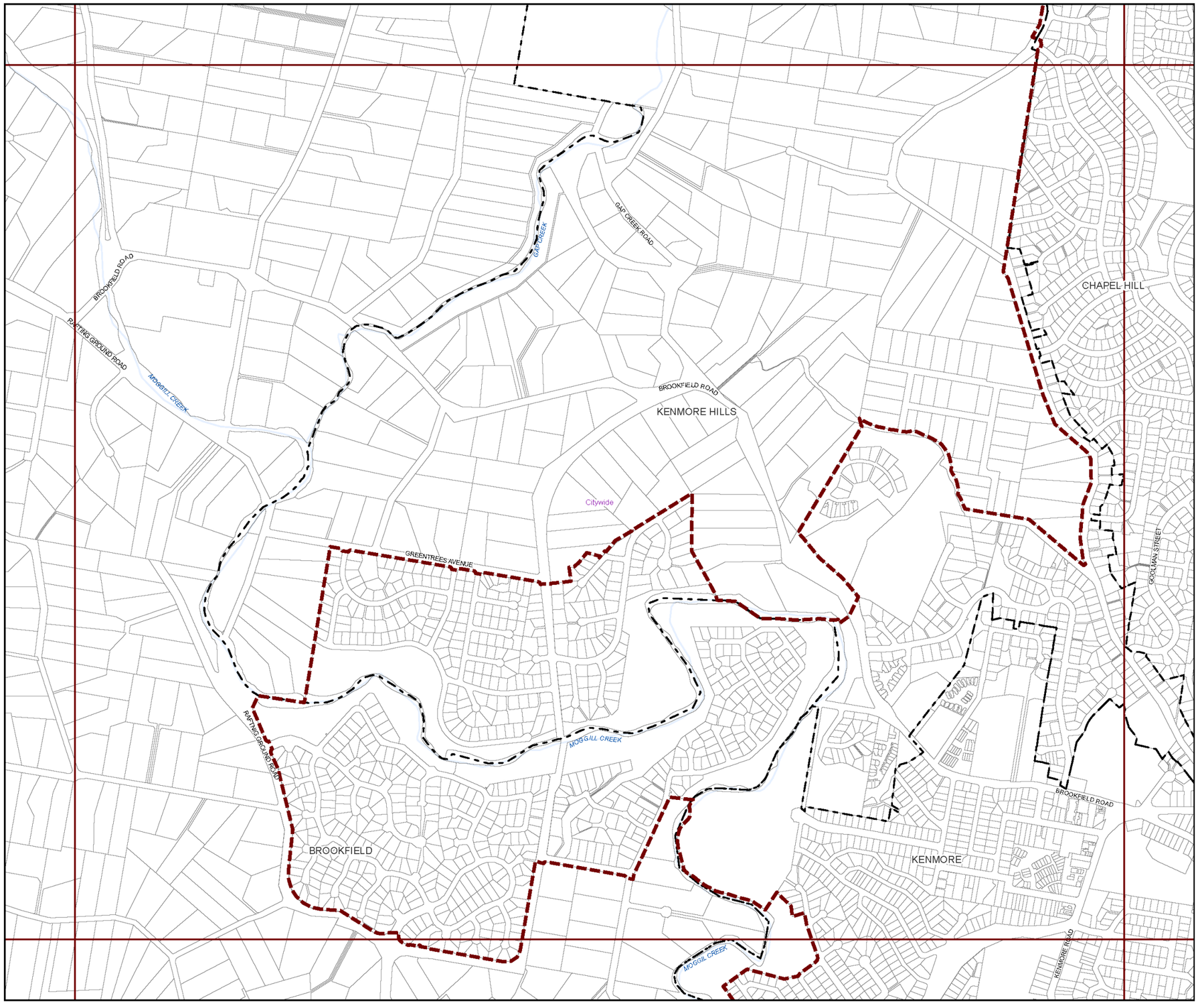
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT208



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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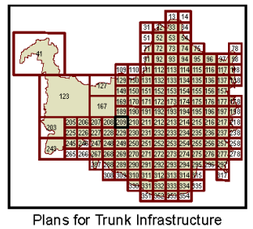
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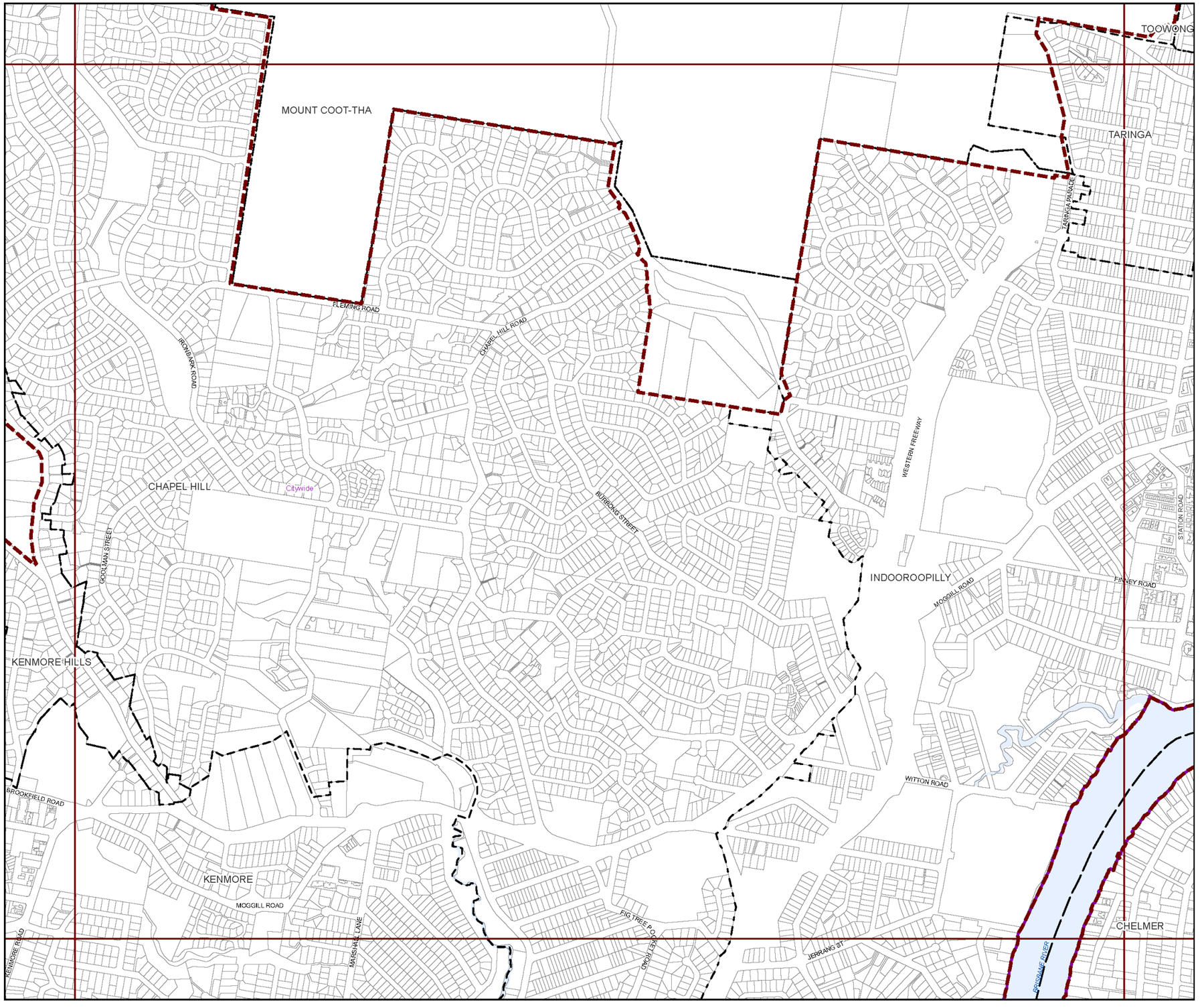
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT209



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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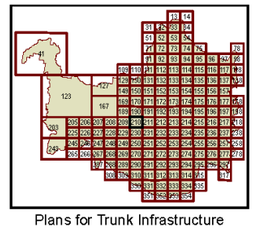
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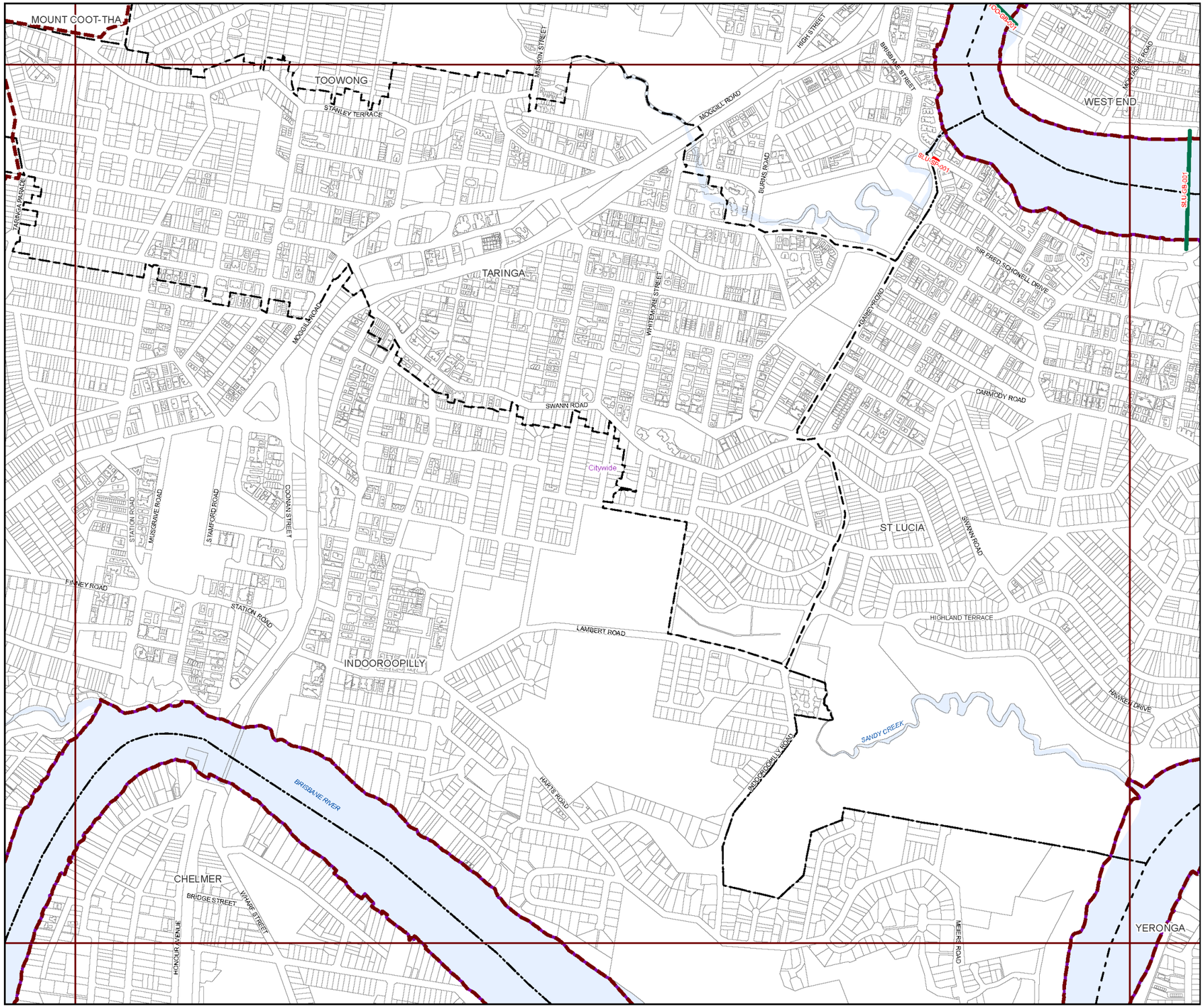
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT210



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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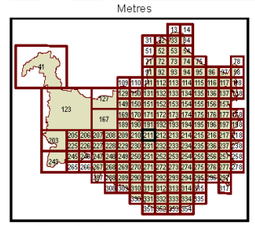
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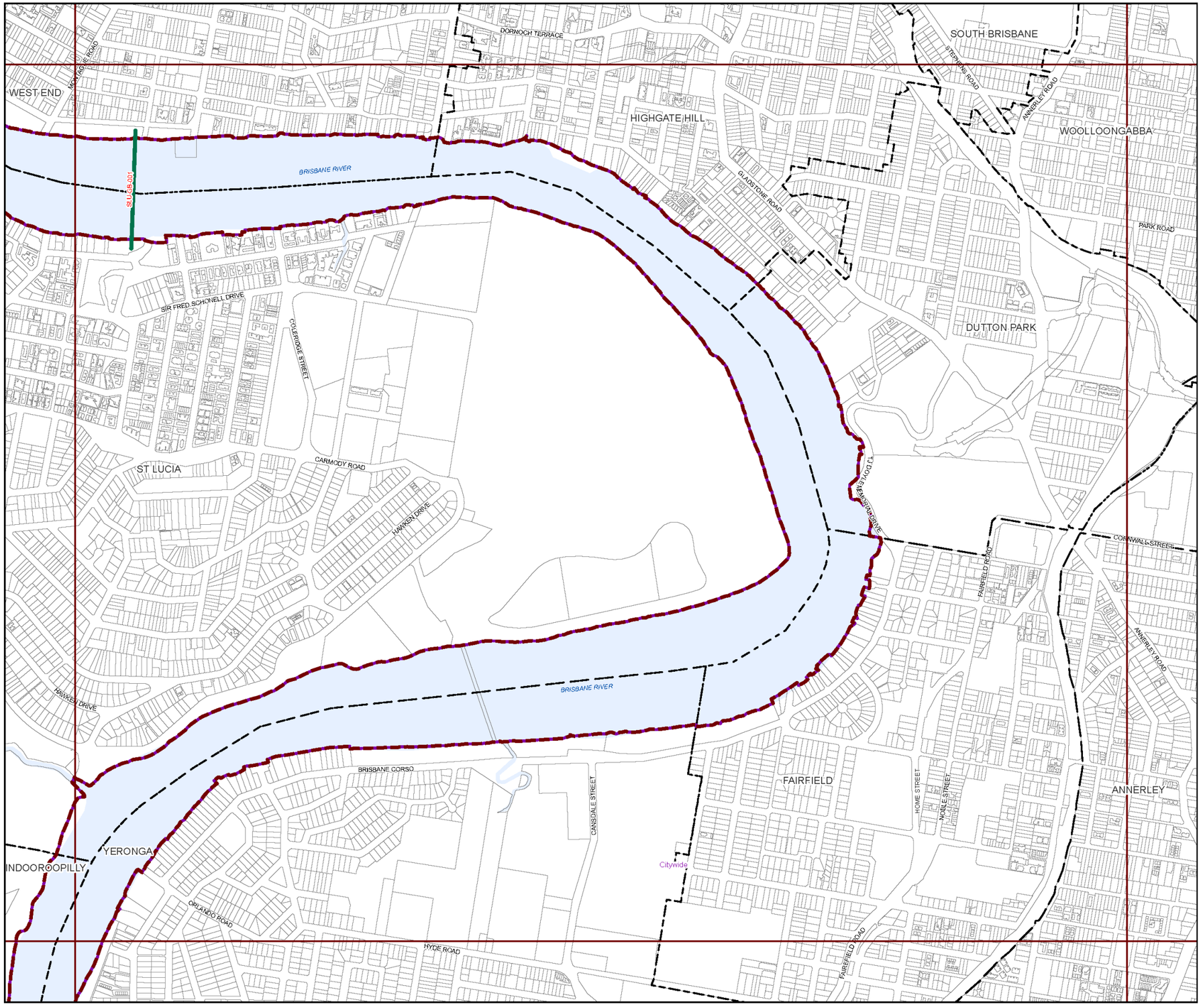
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT211



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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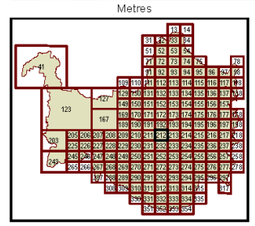
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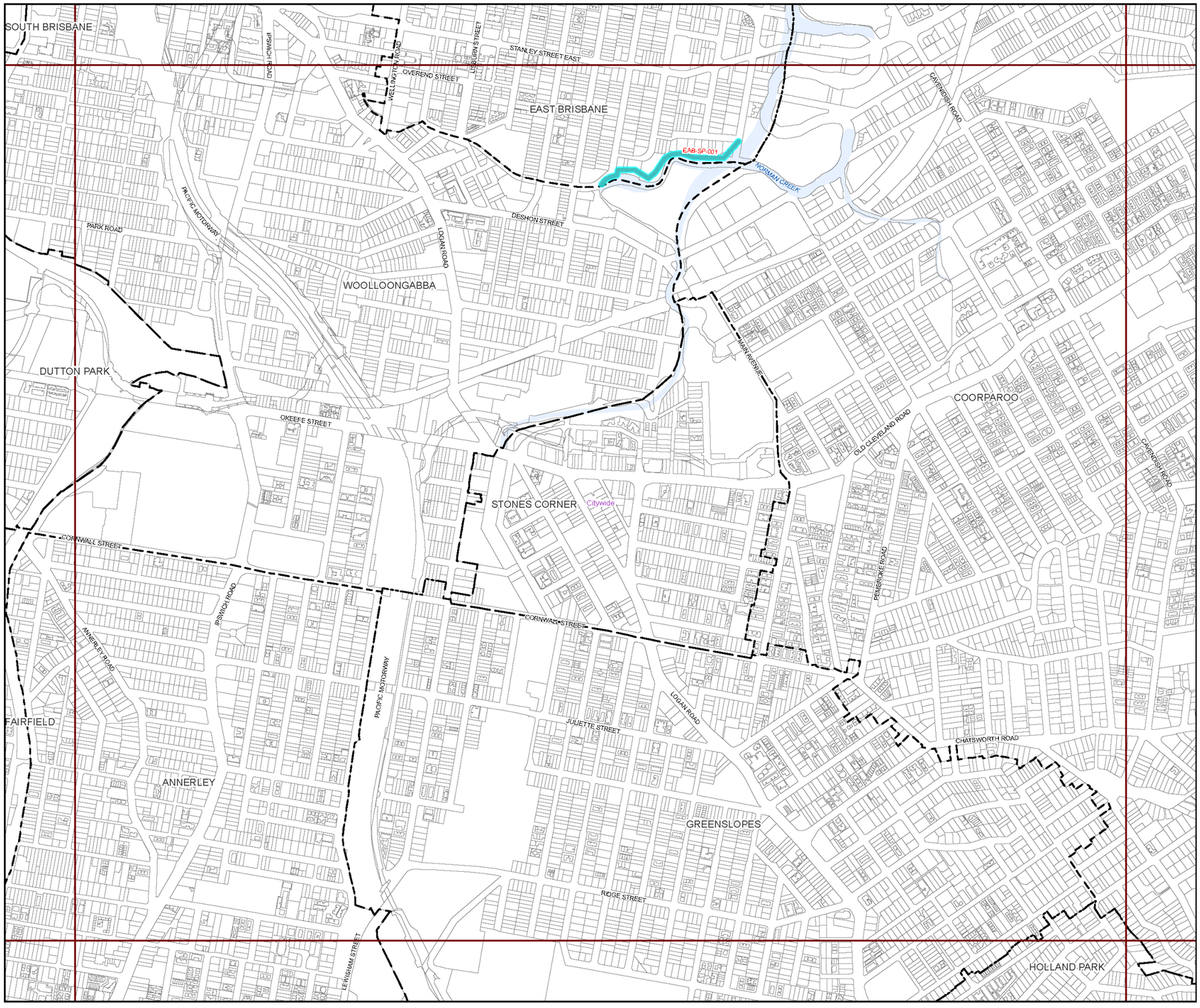
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT212



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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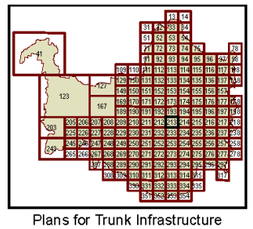
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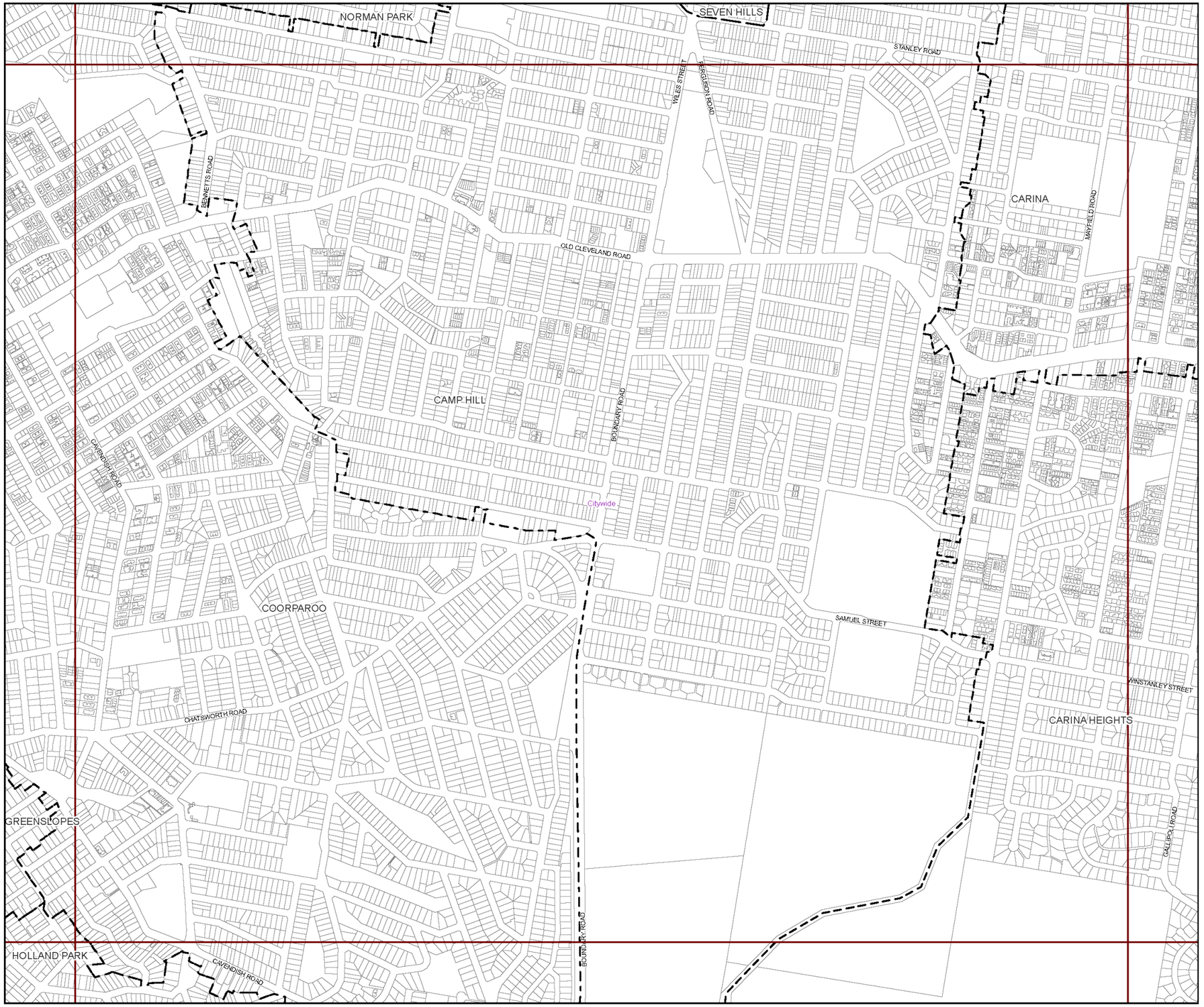
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT213



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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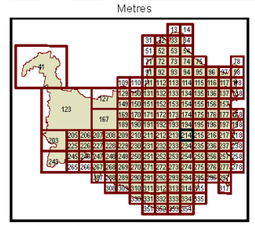
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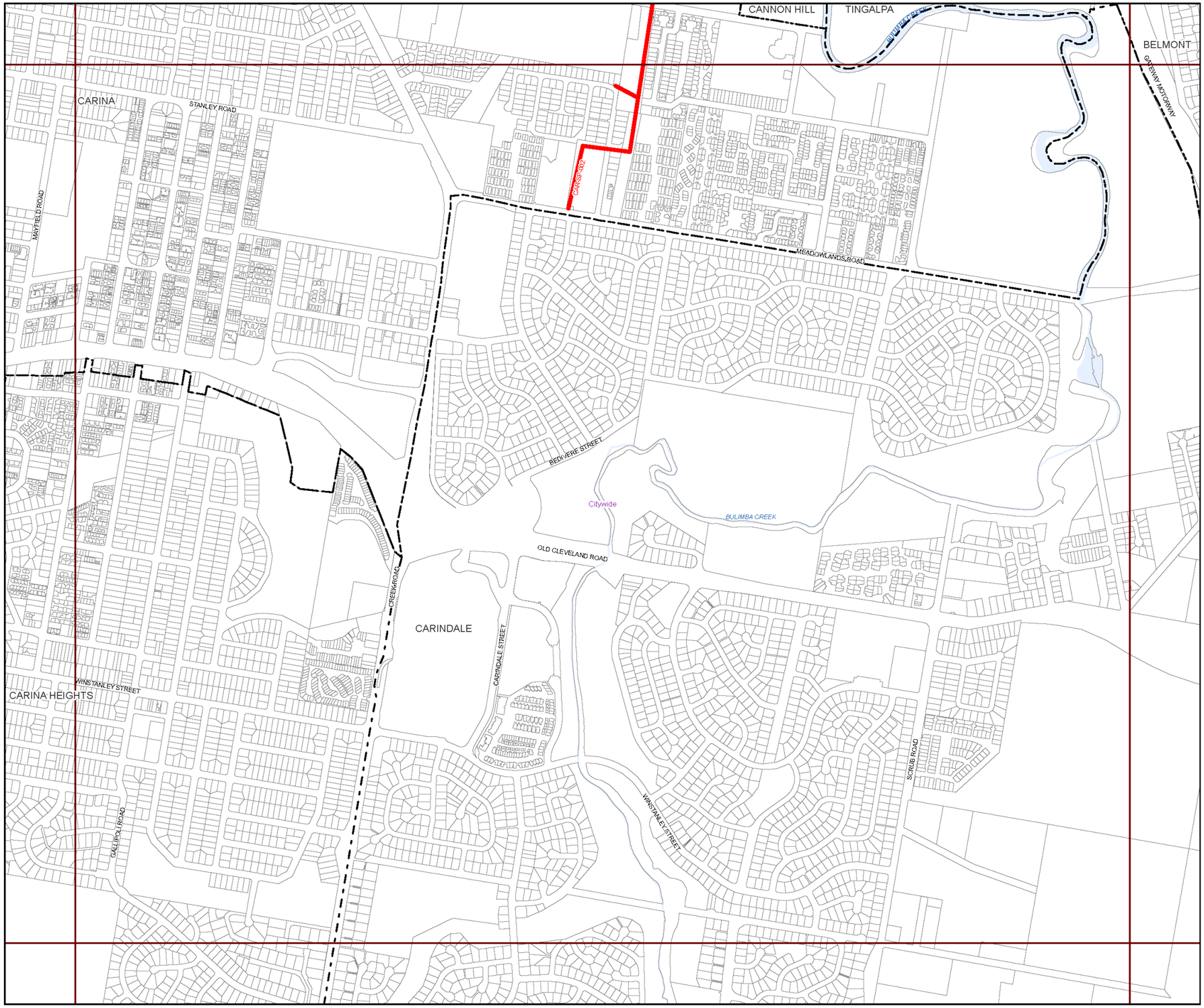
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT214



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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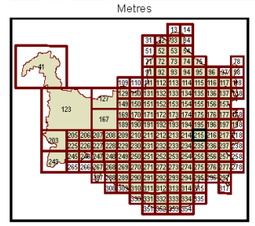
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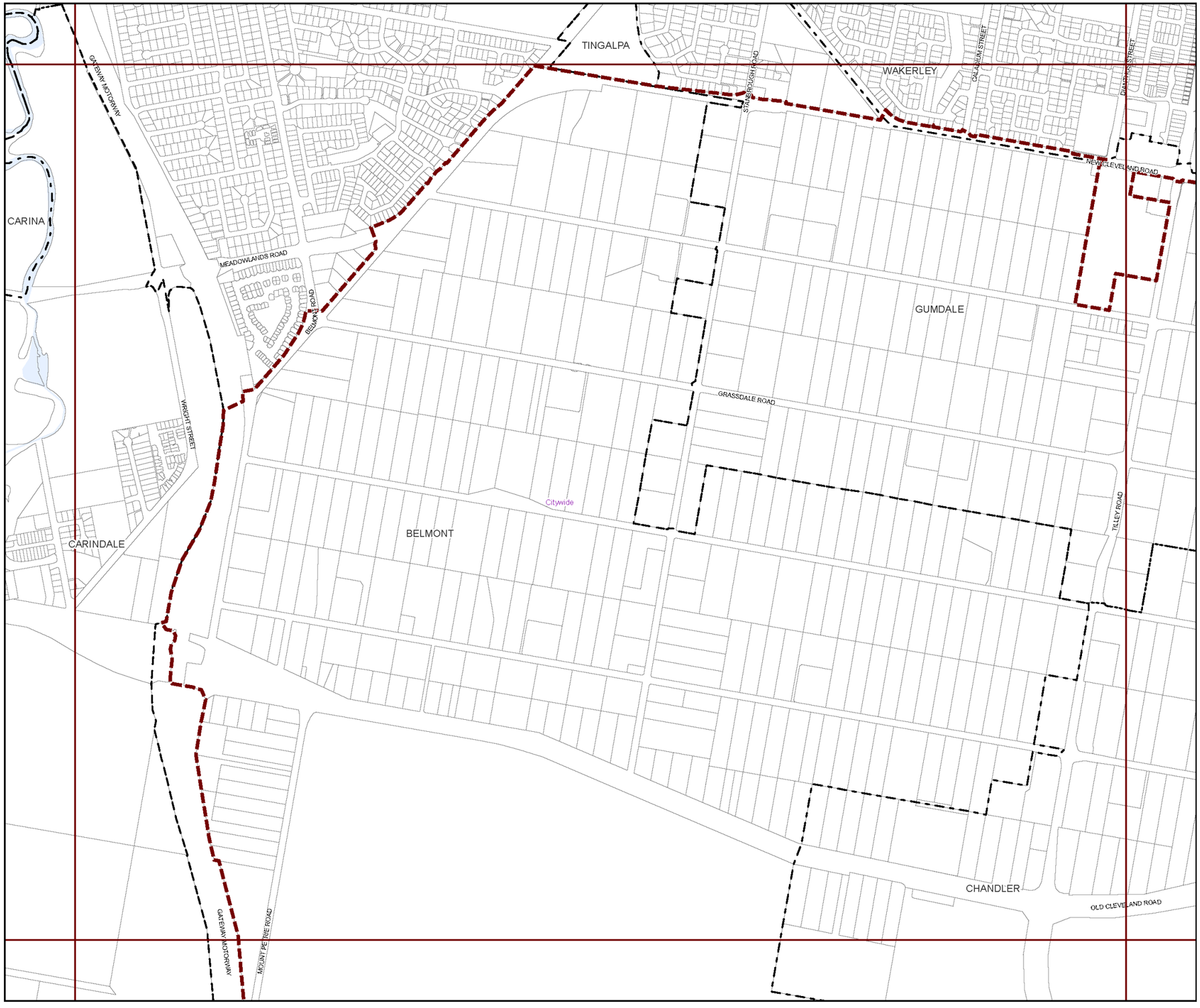
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT215



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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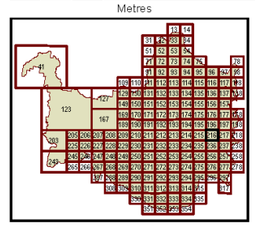
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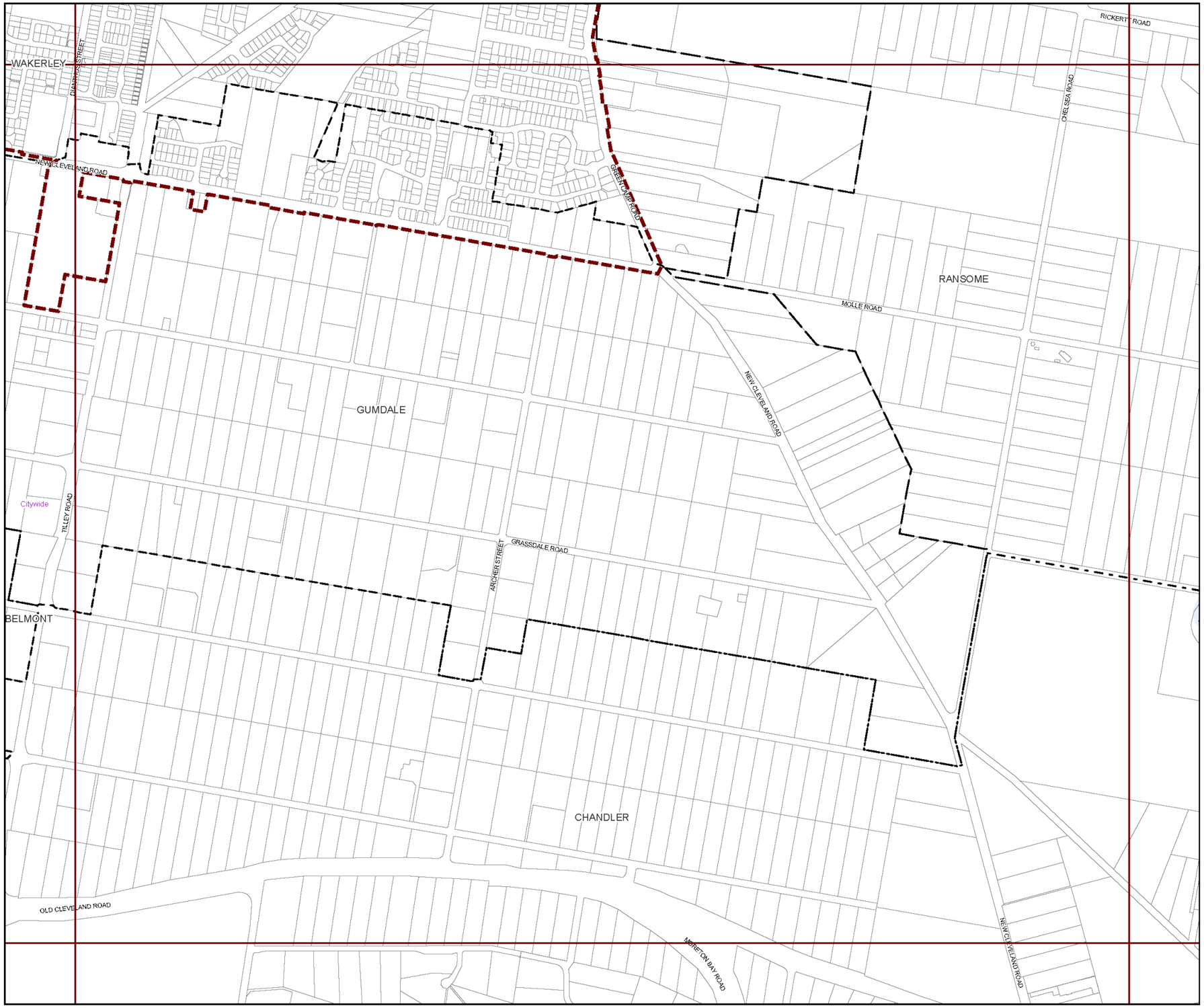
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT216



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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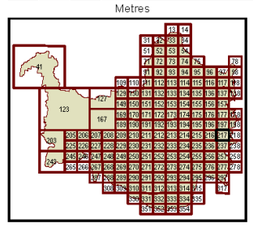
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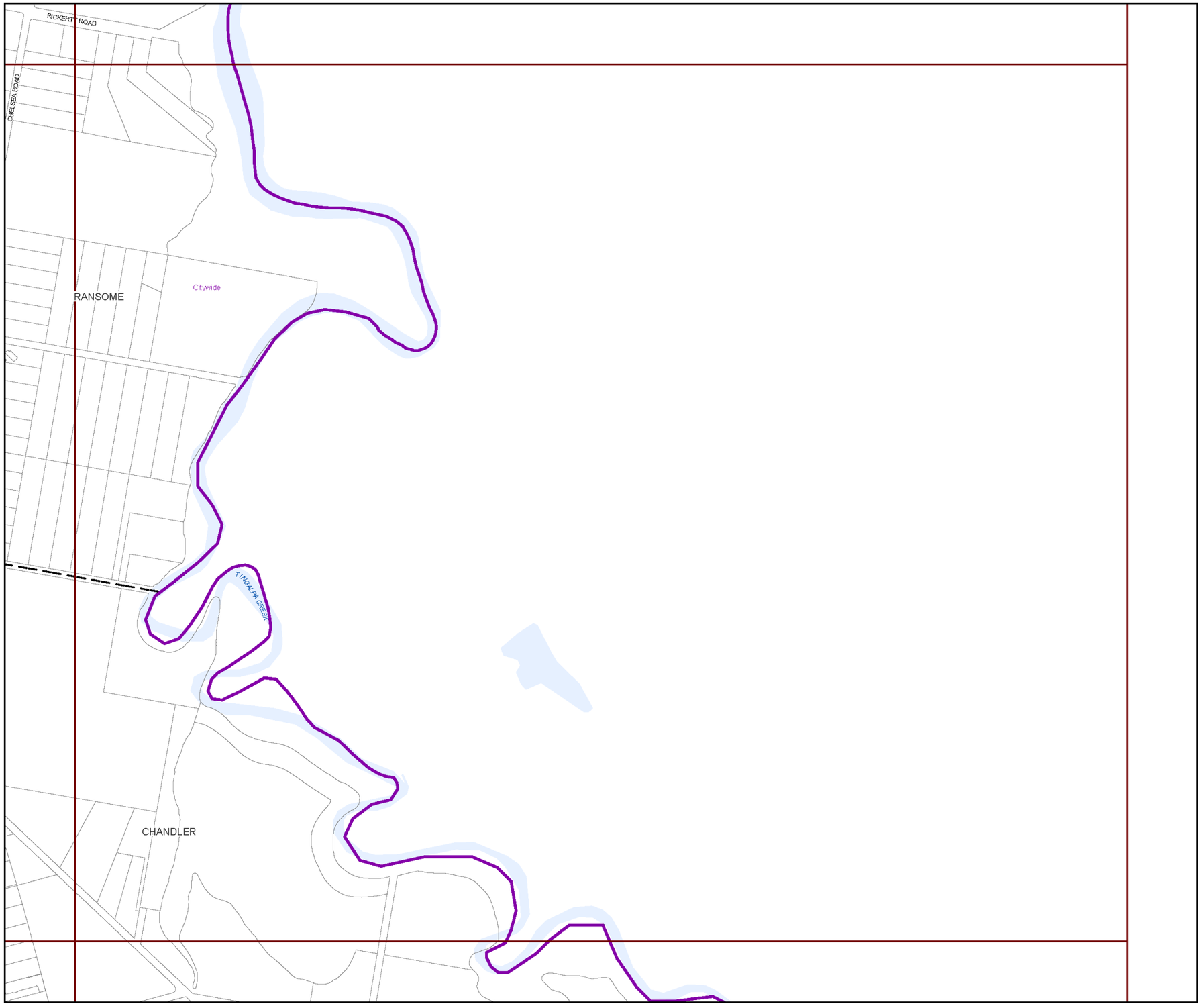
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT217



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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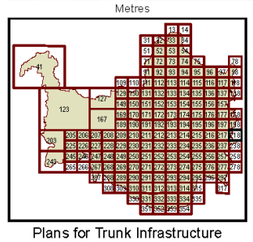
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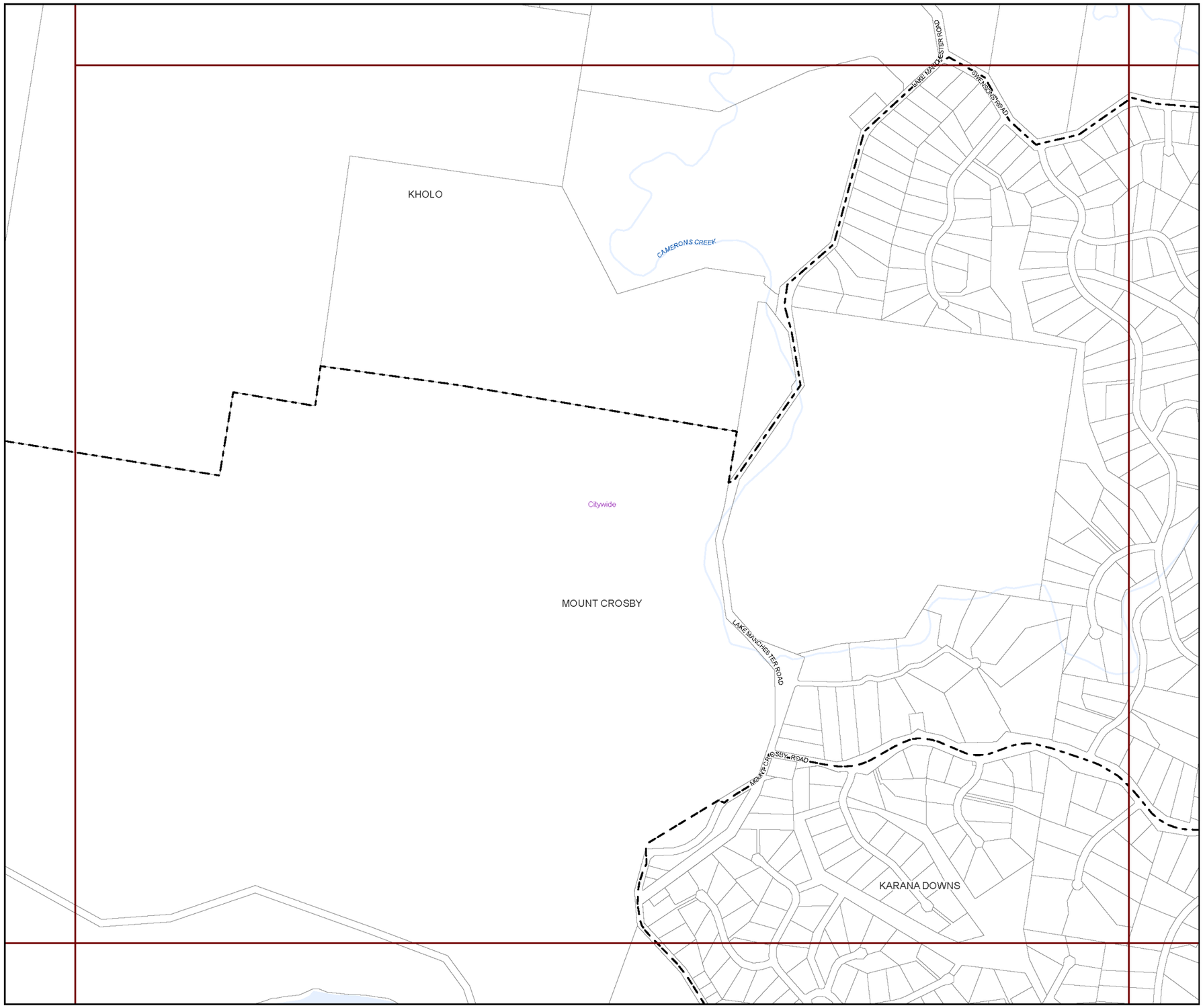
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT218



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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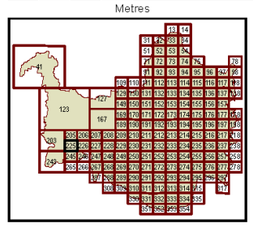
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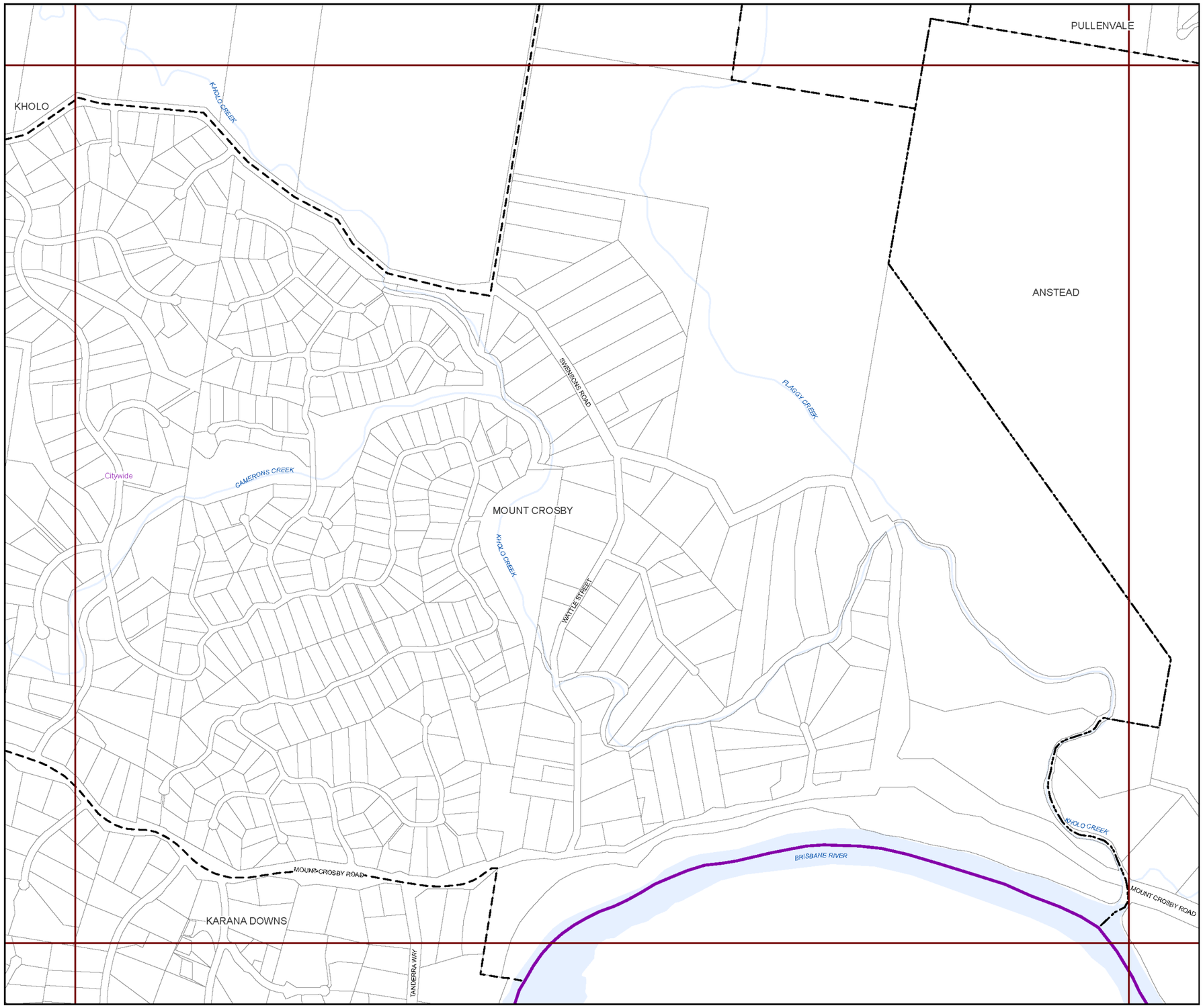
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT225



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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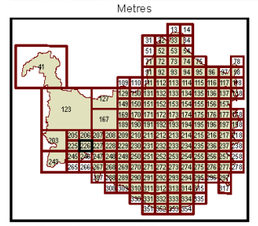
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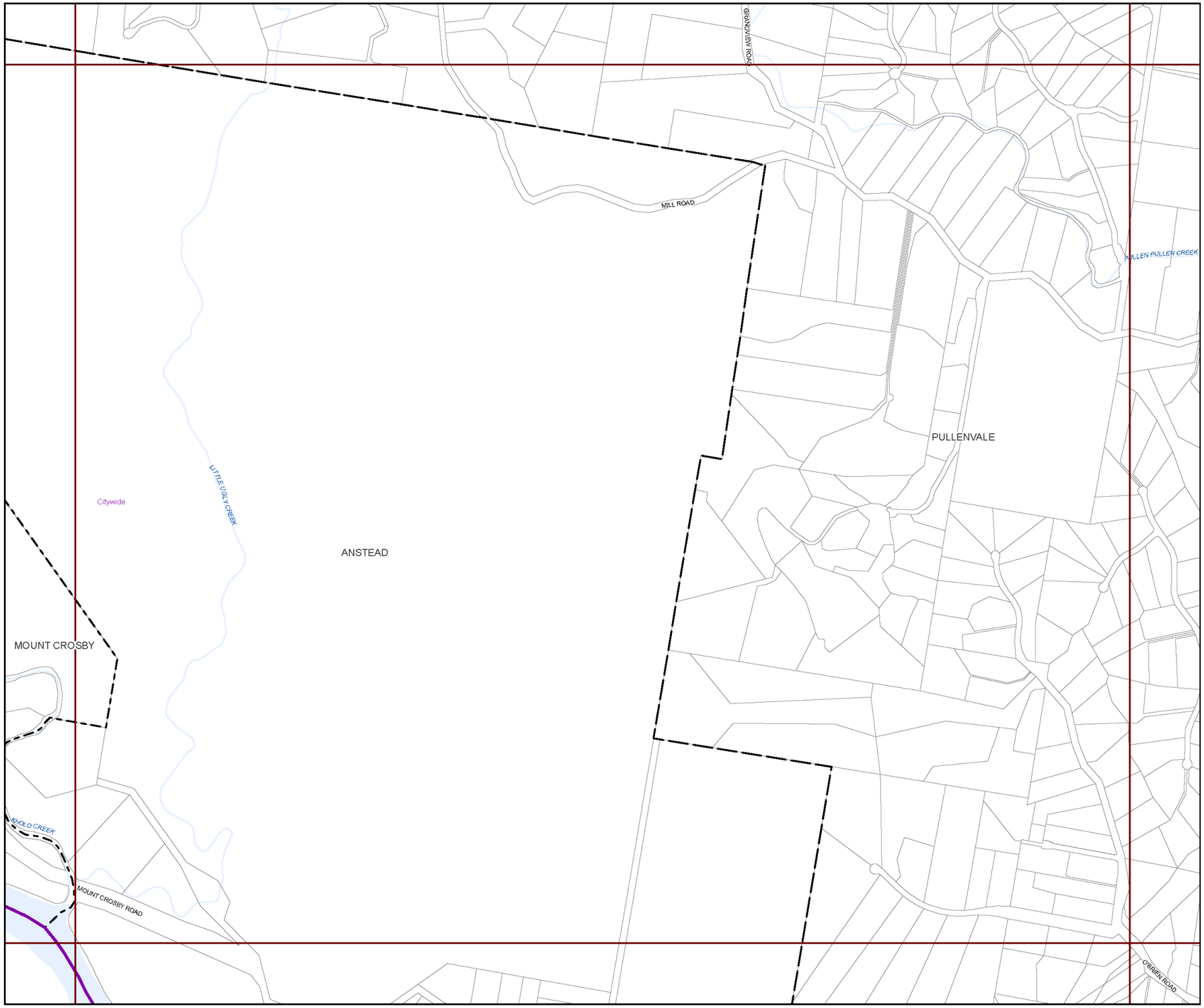
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT226



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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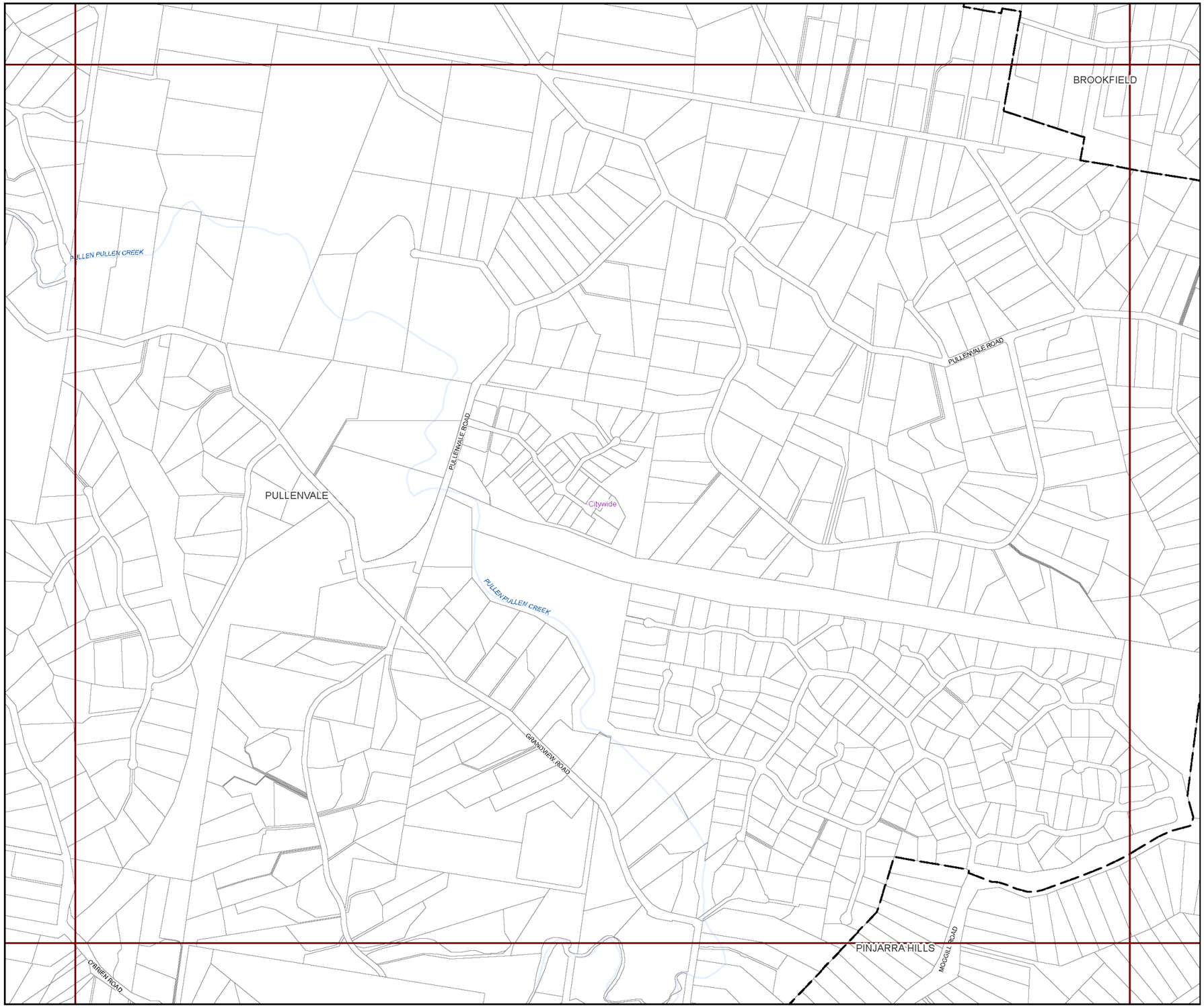
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT227



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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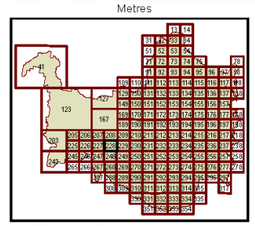
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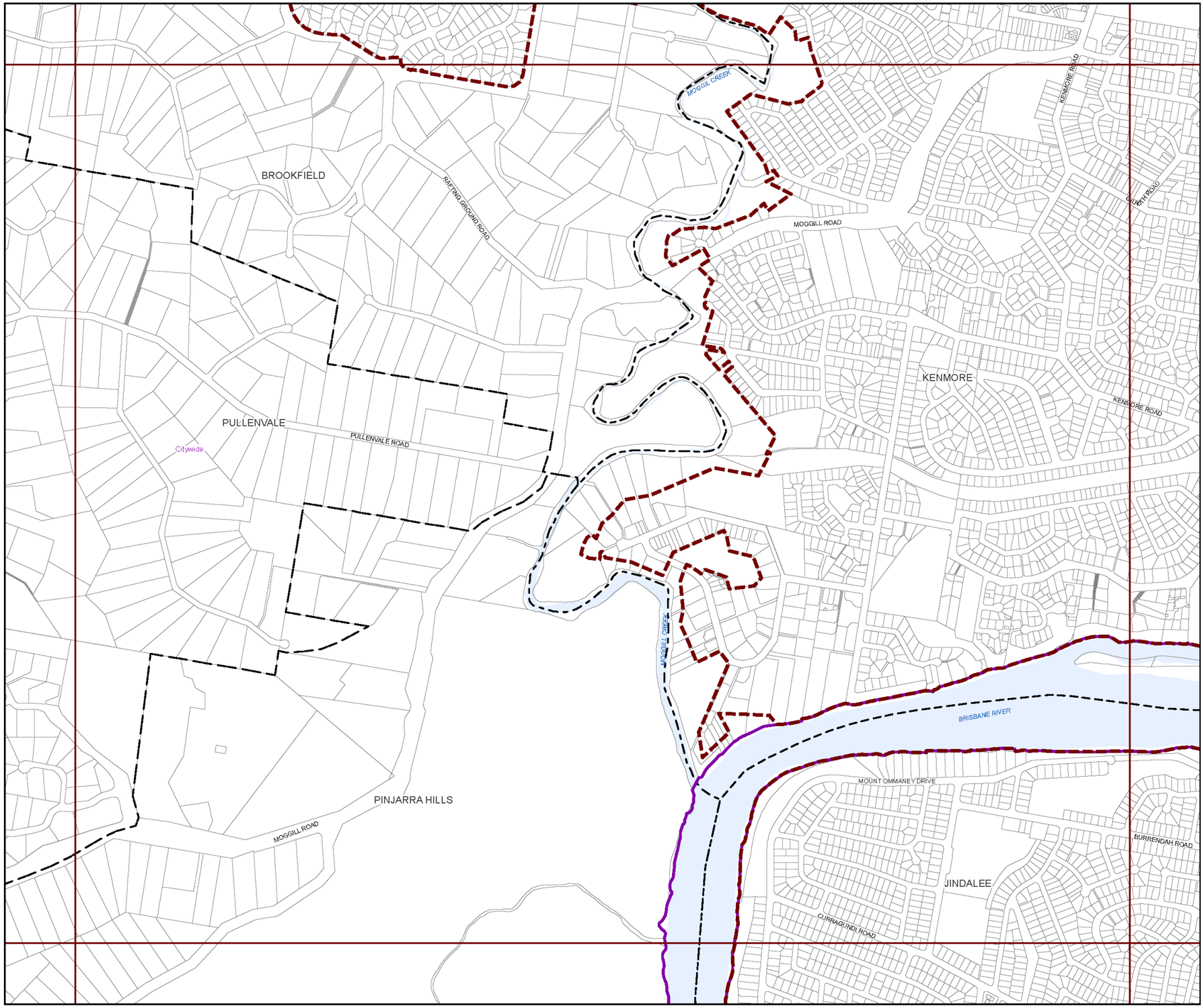
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT228



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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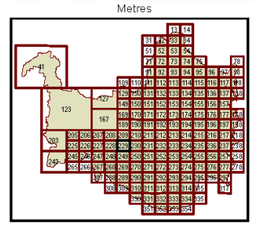
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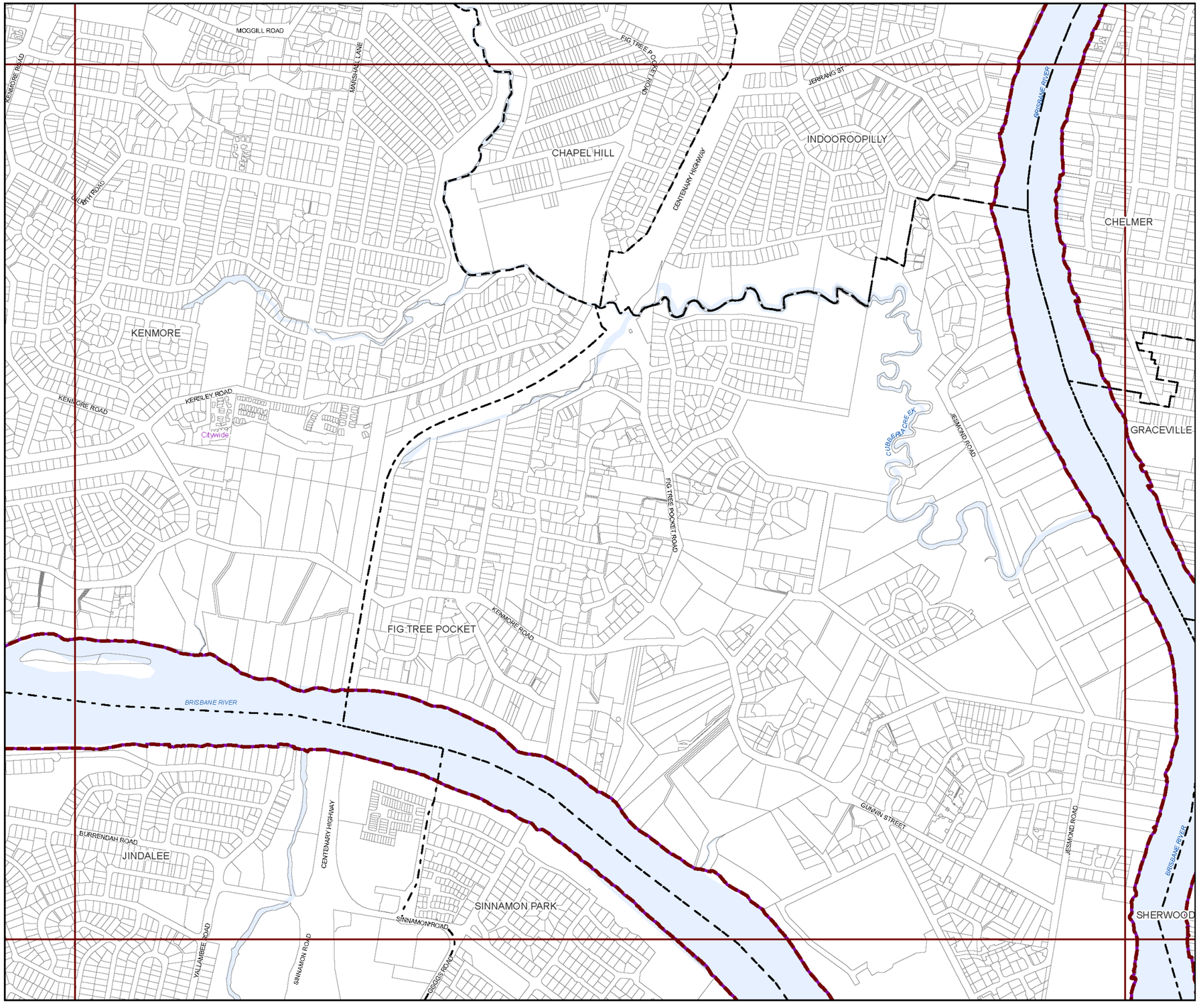
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT229



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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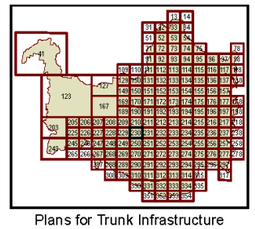
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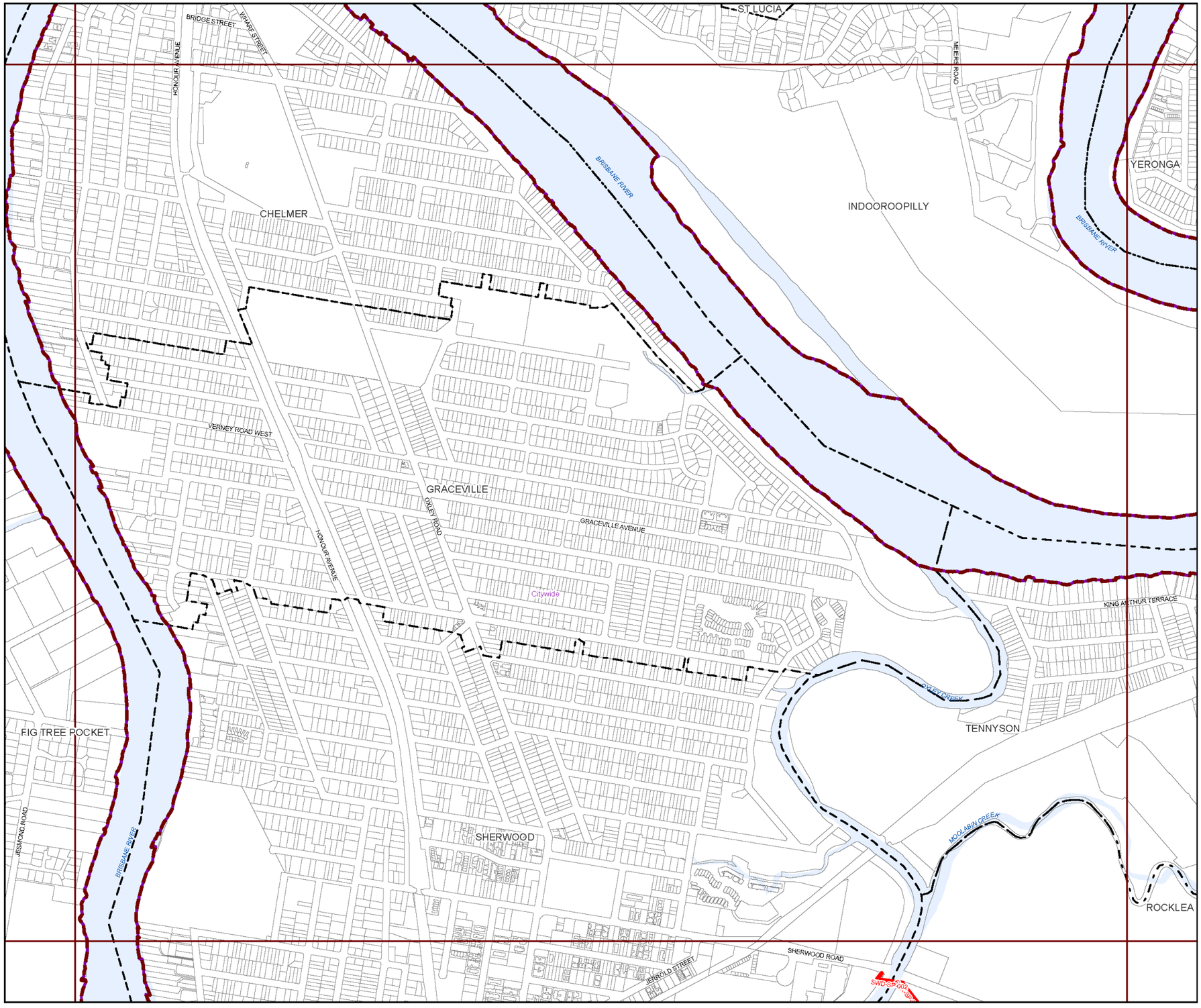
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT230



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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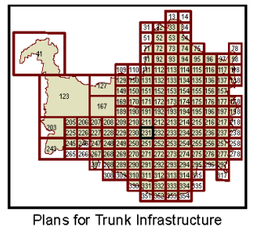
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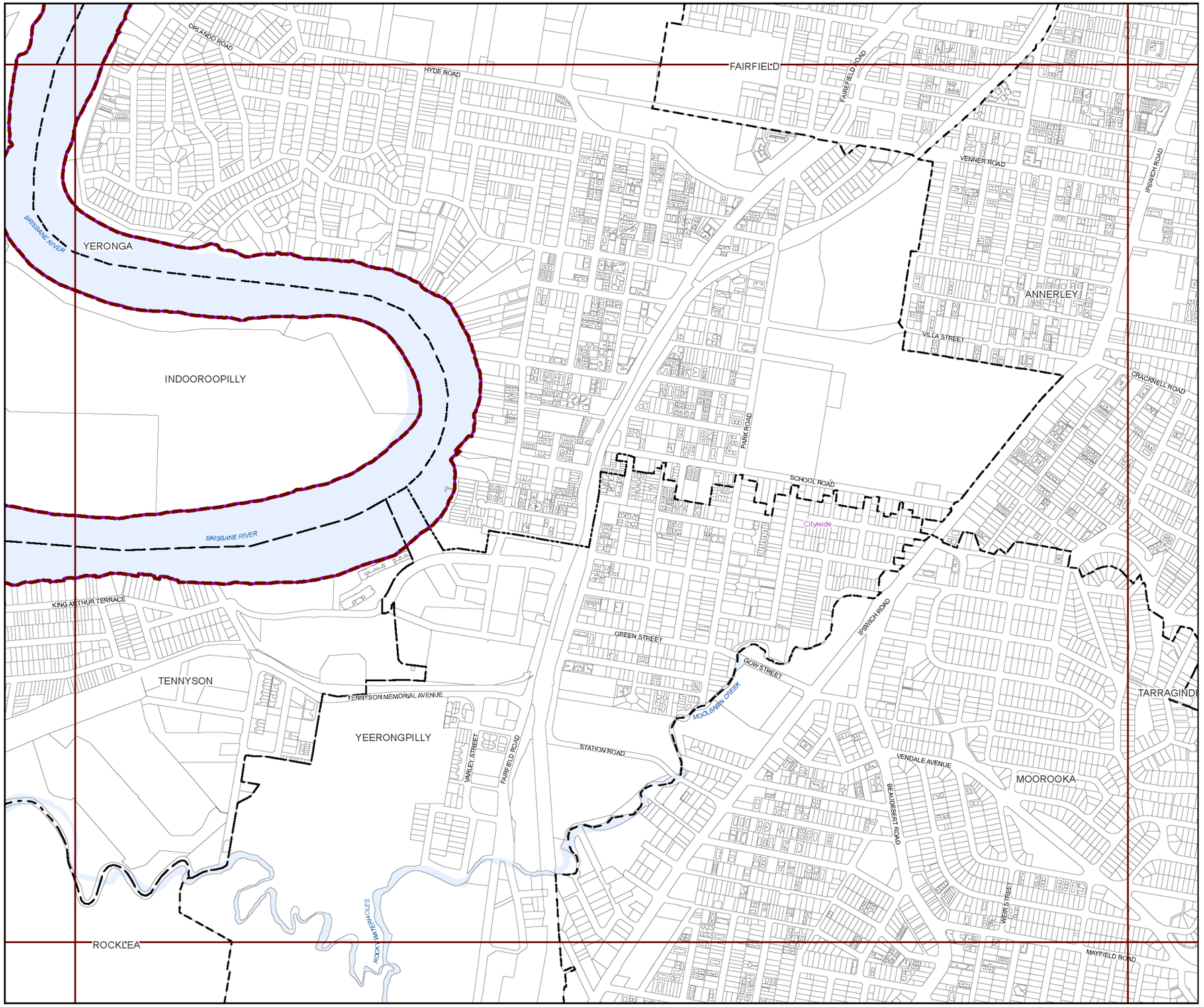
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT231



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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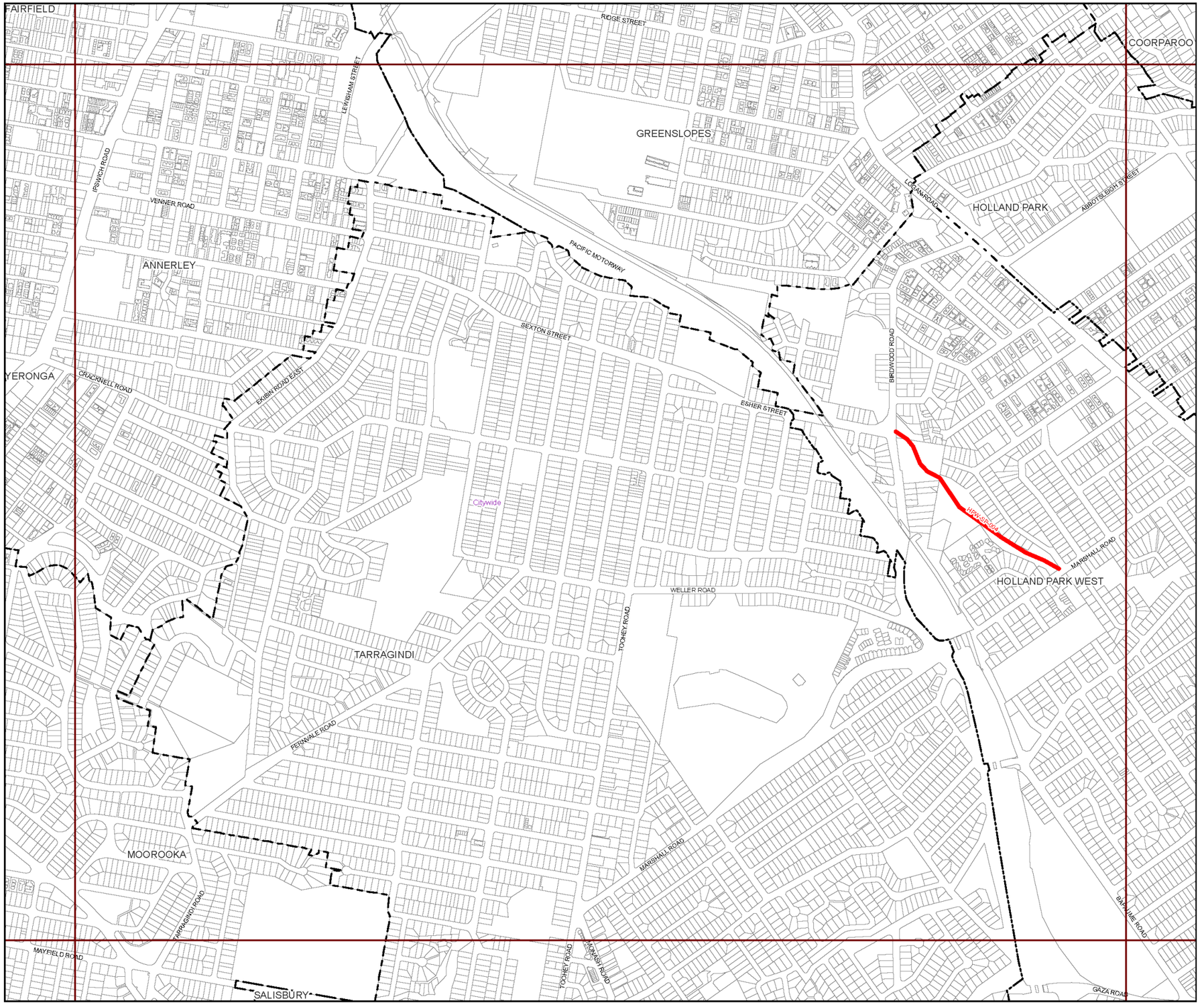
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT232



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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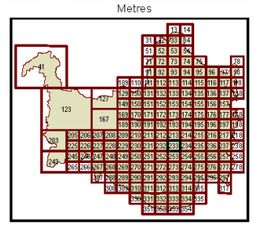
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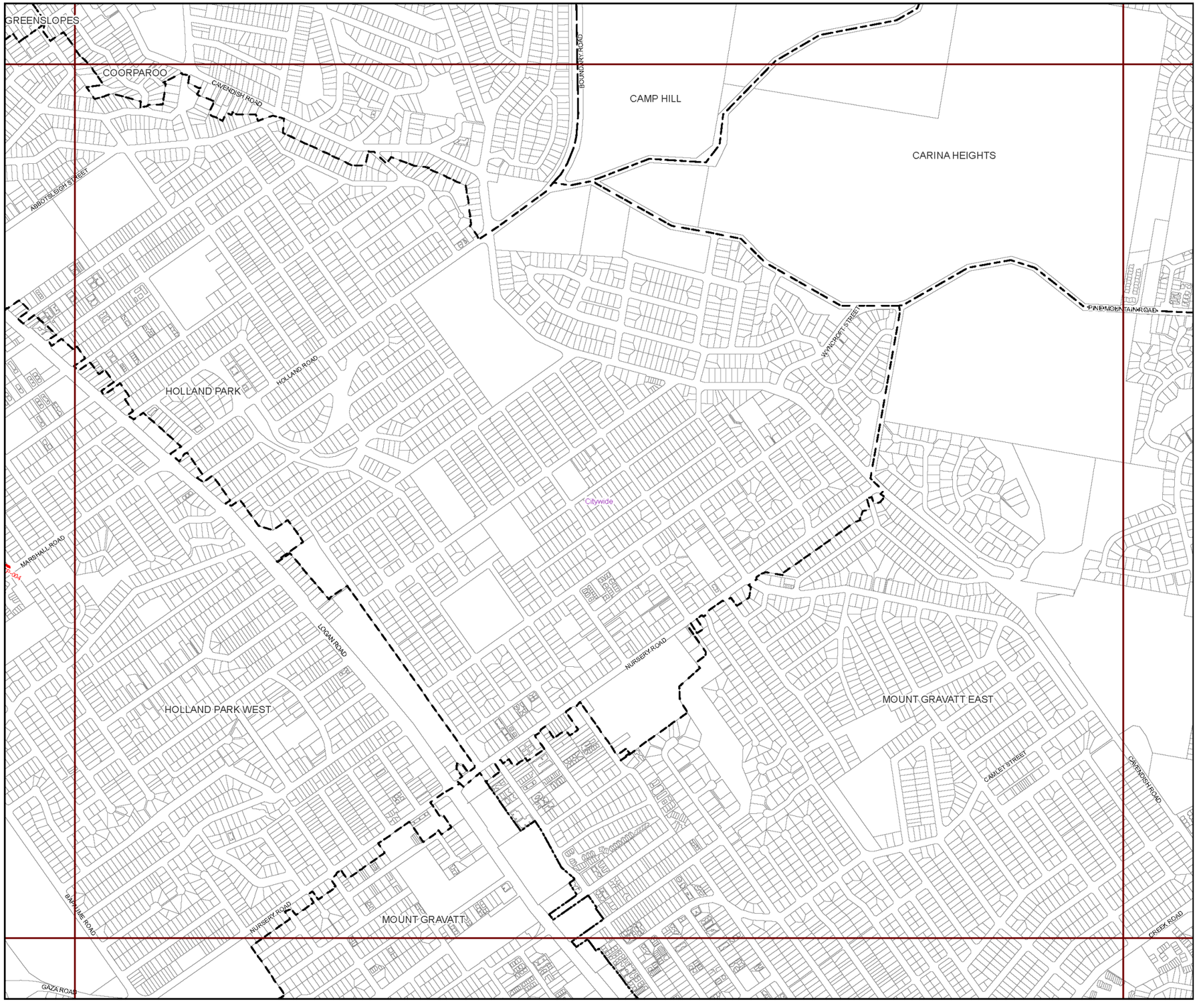
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT233



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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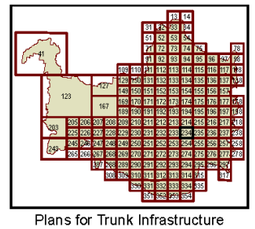
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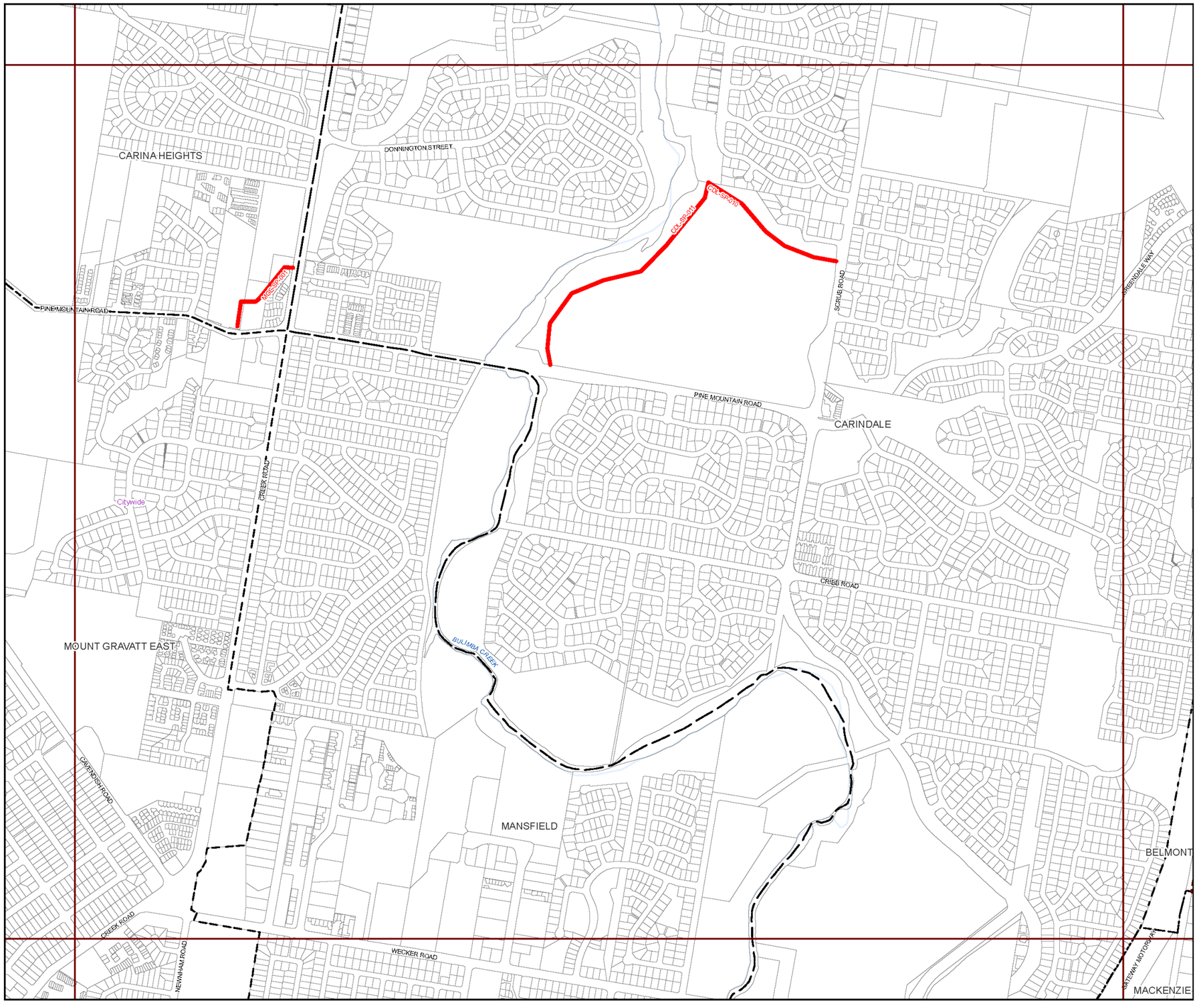
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT234



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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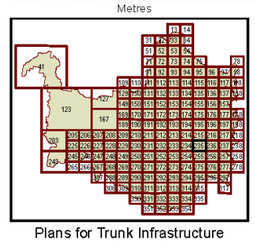
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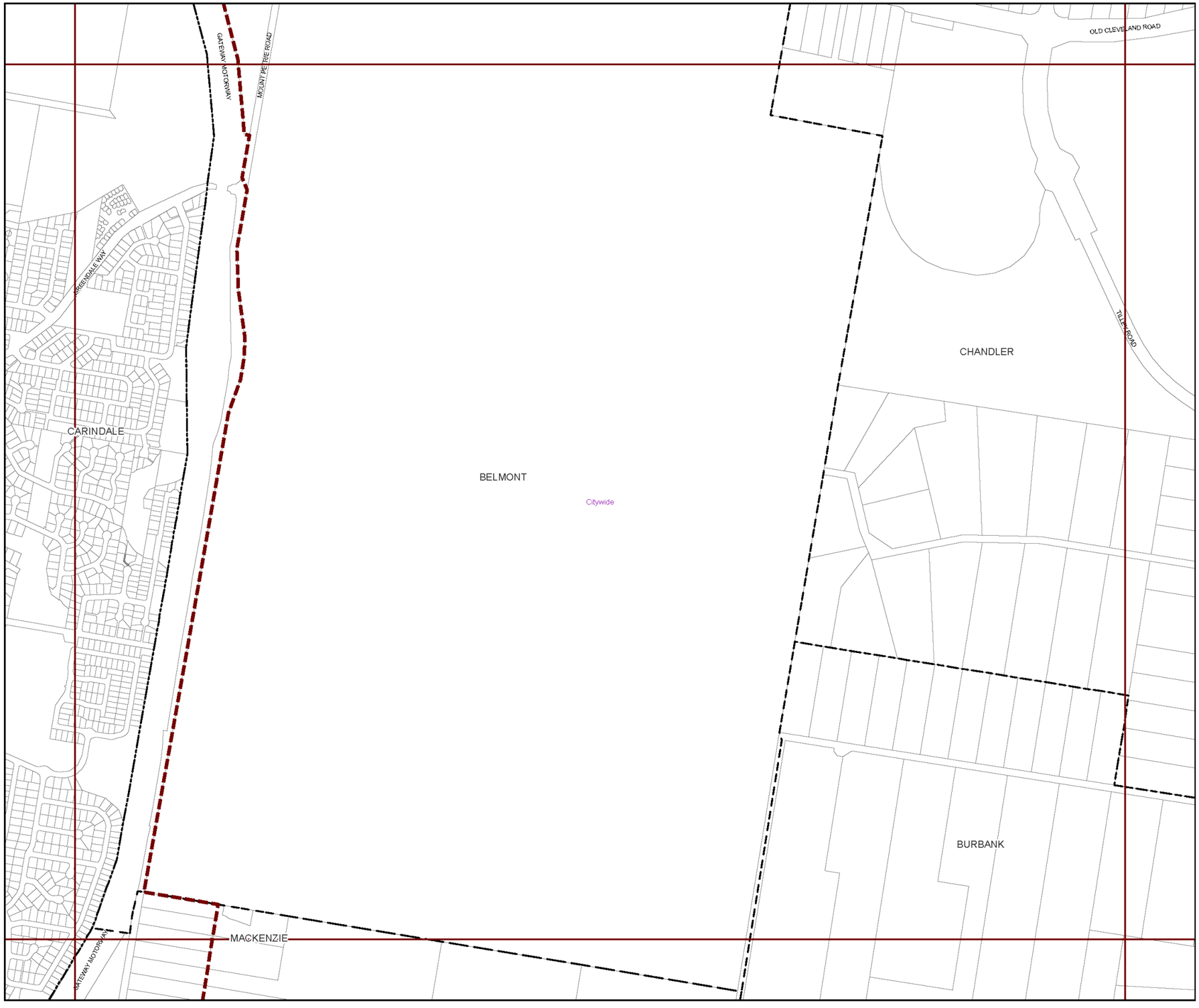
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT235



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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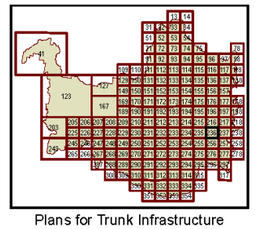
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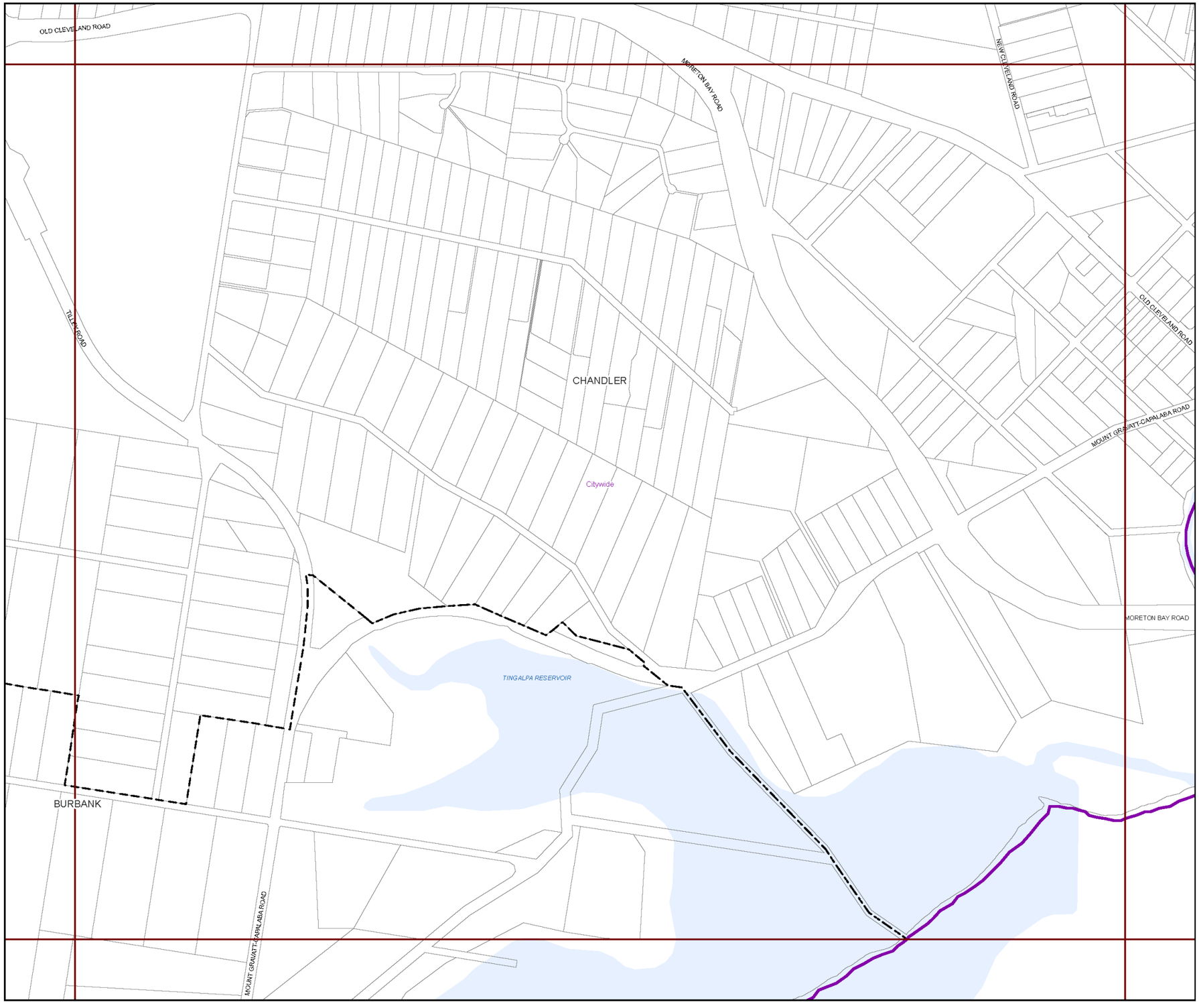
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT236



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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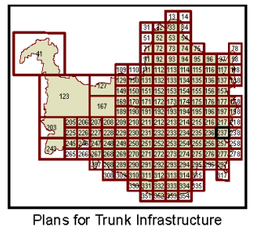
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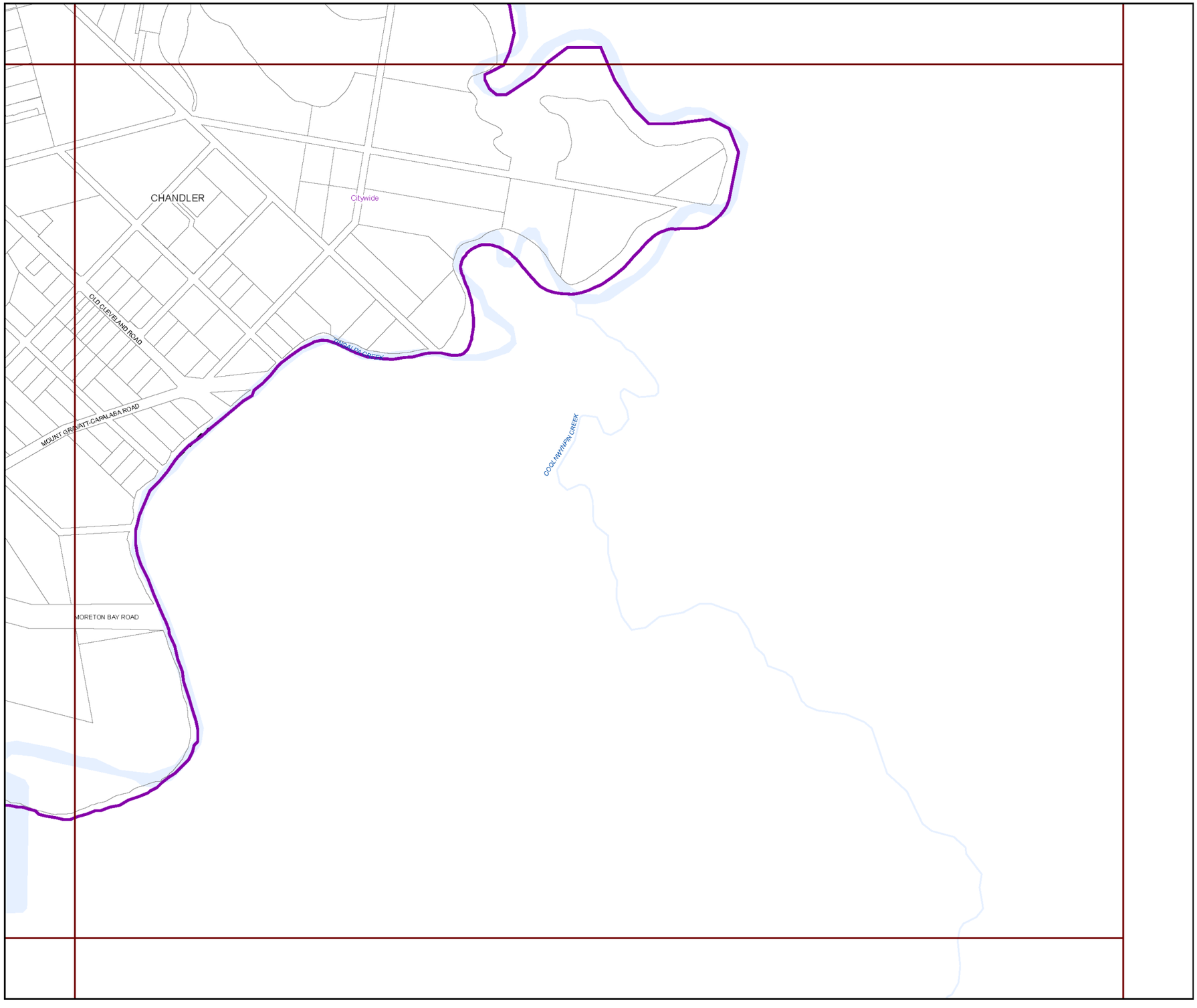
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT237



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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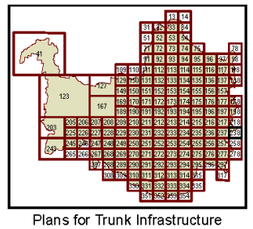
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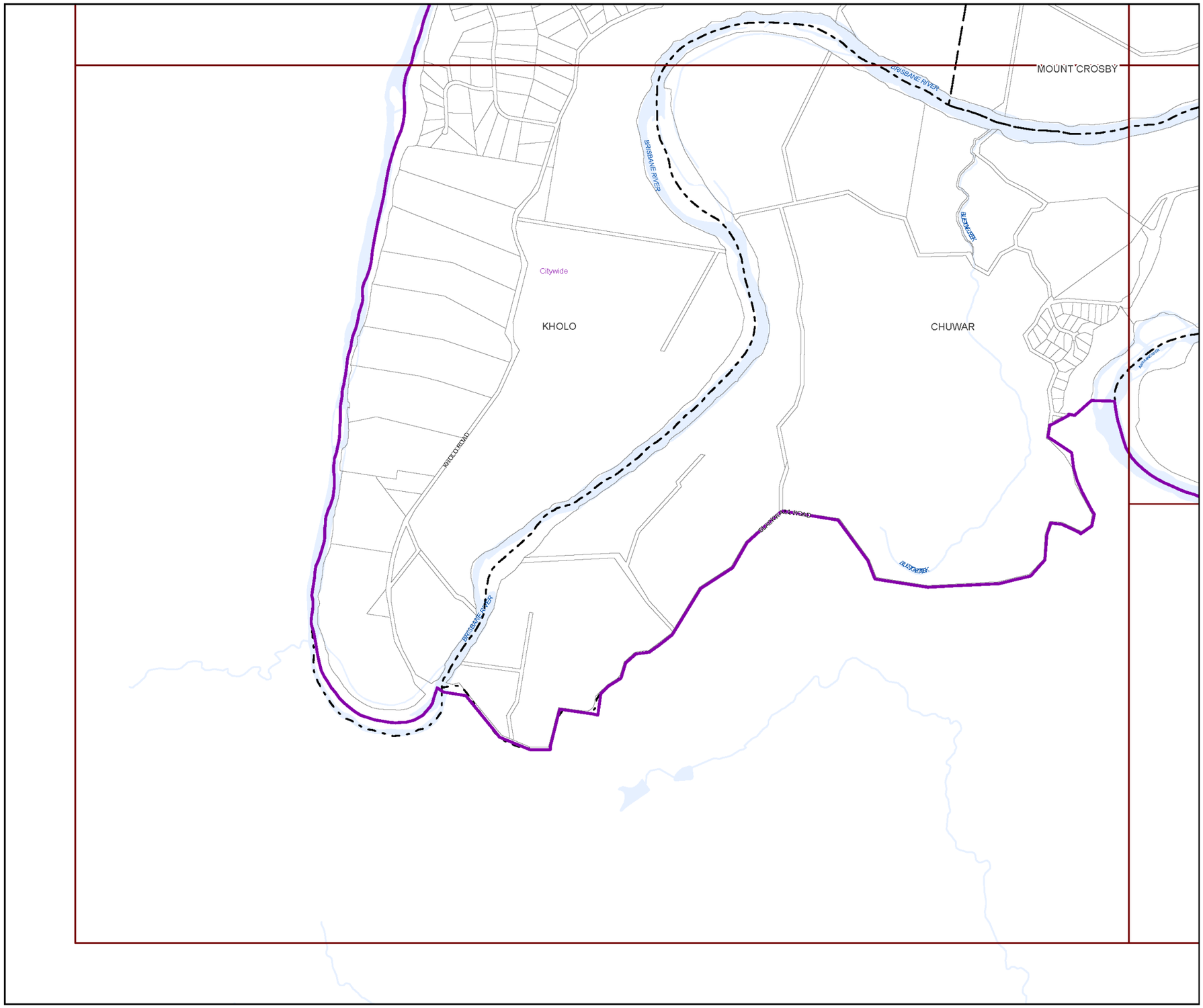
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT238



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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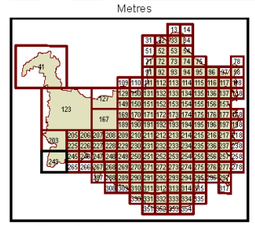
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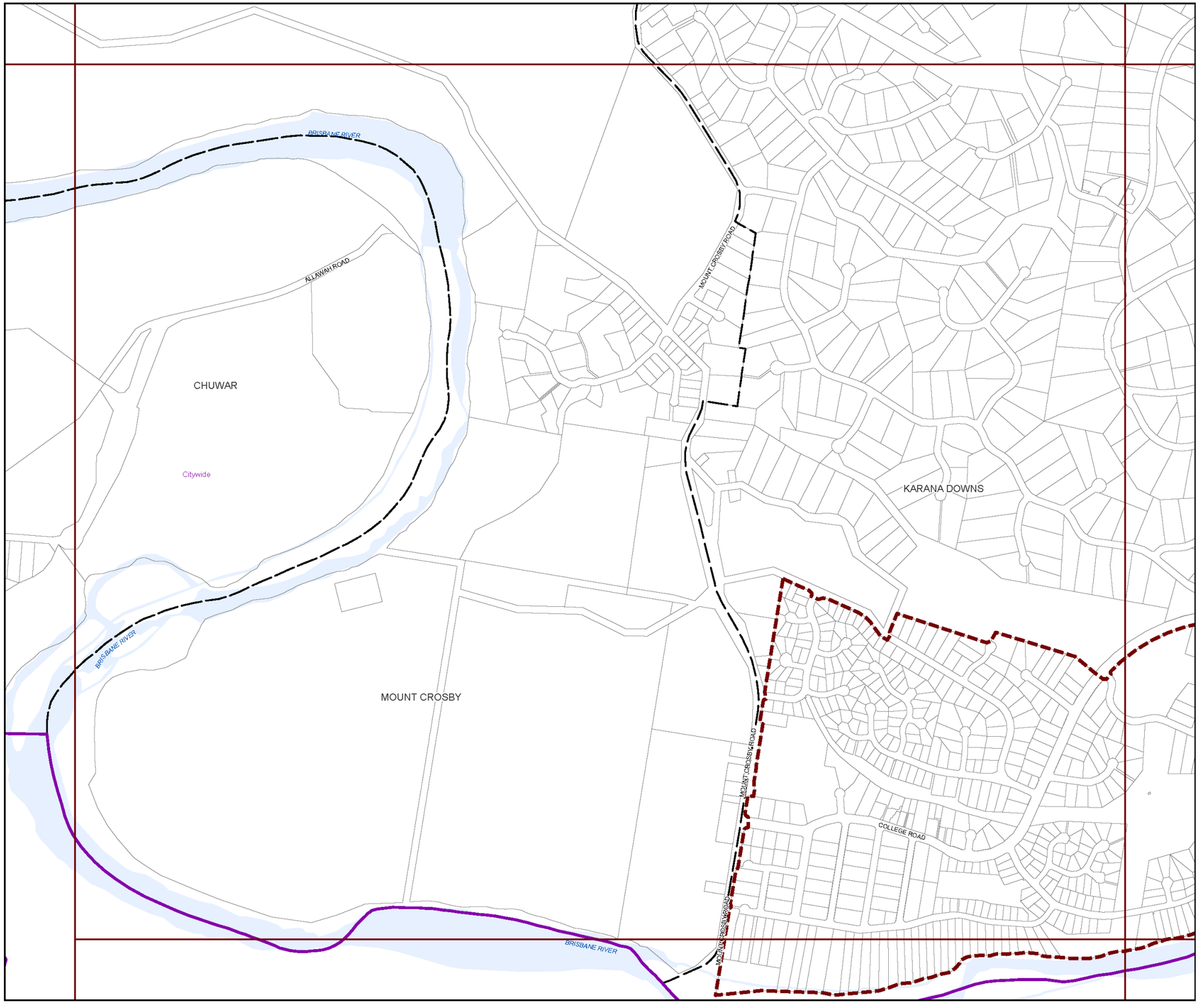
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT243



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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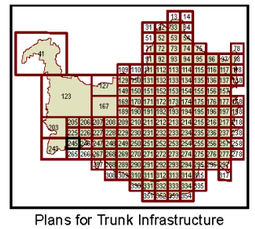
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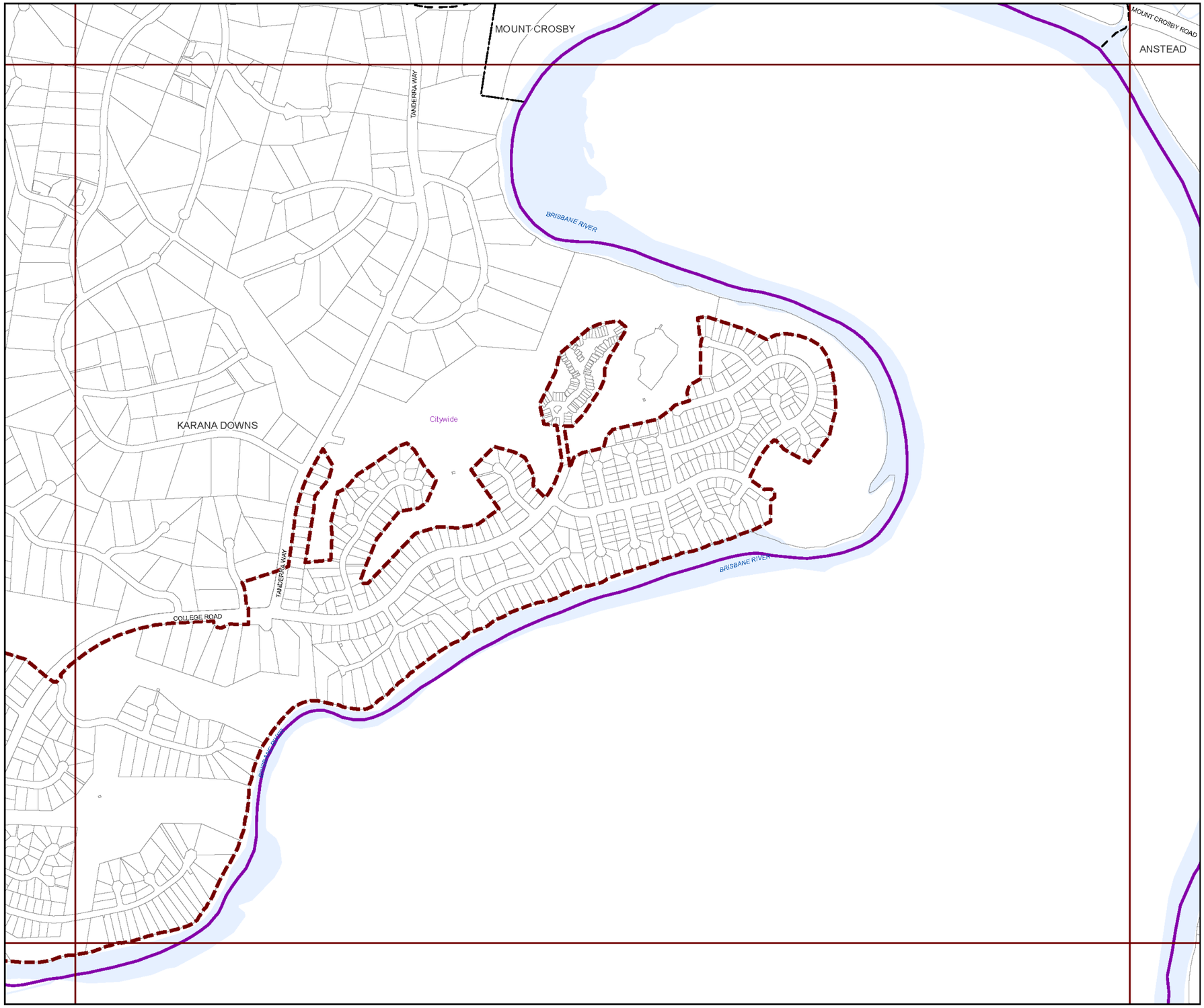
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT245



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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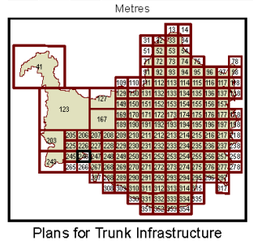
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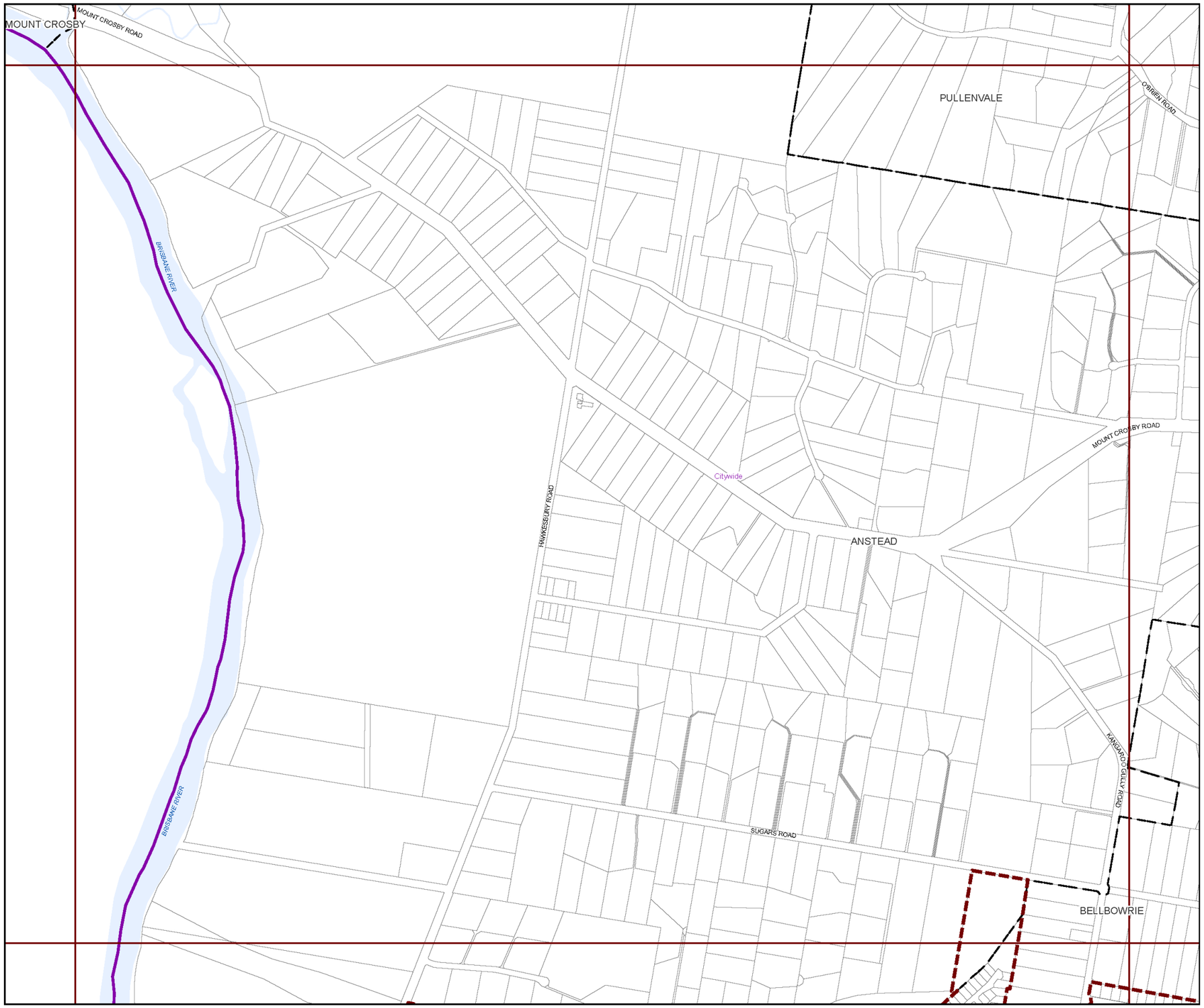
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT246



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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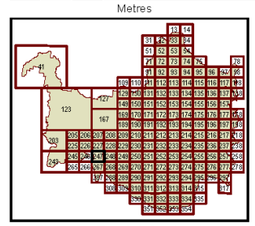
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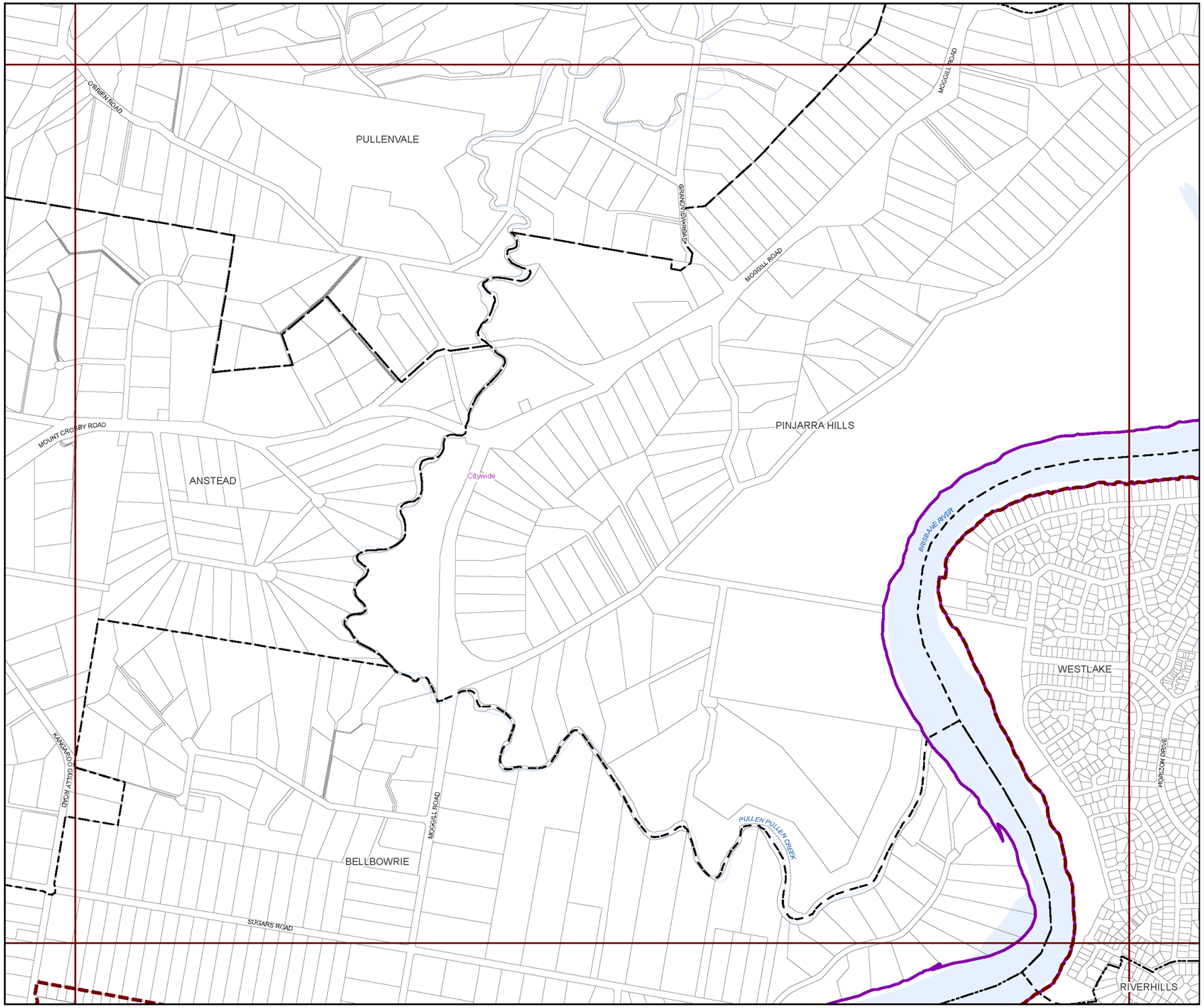
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT247



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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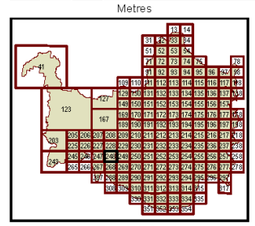
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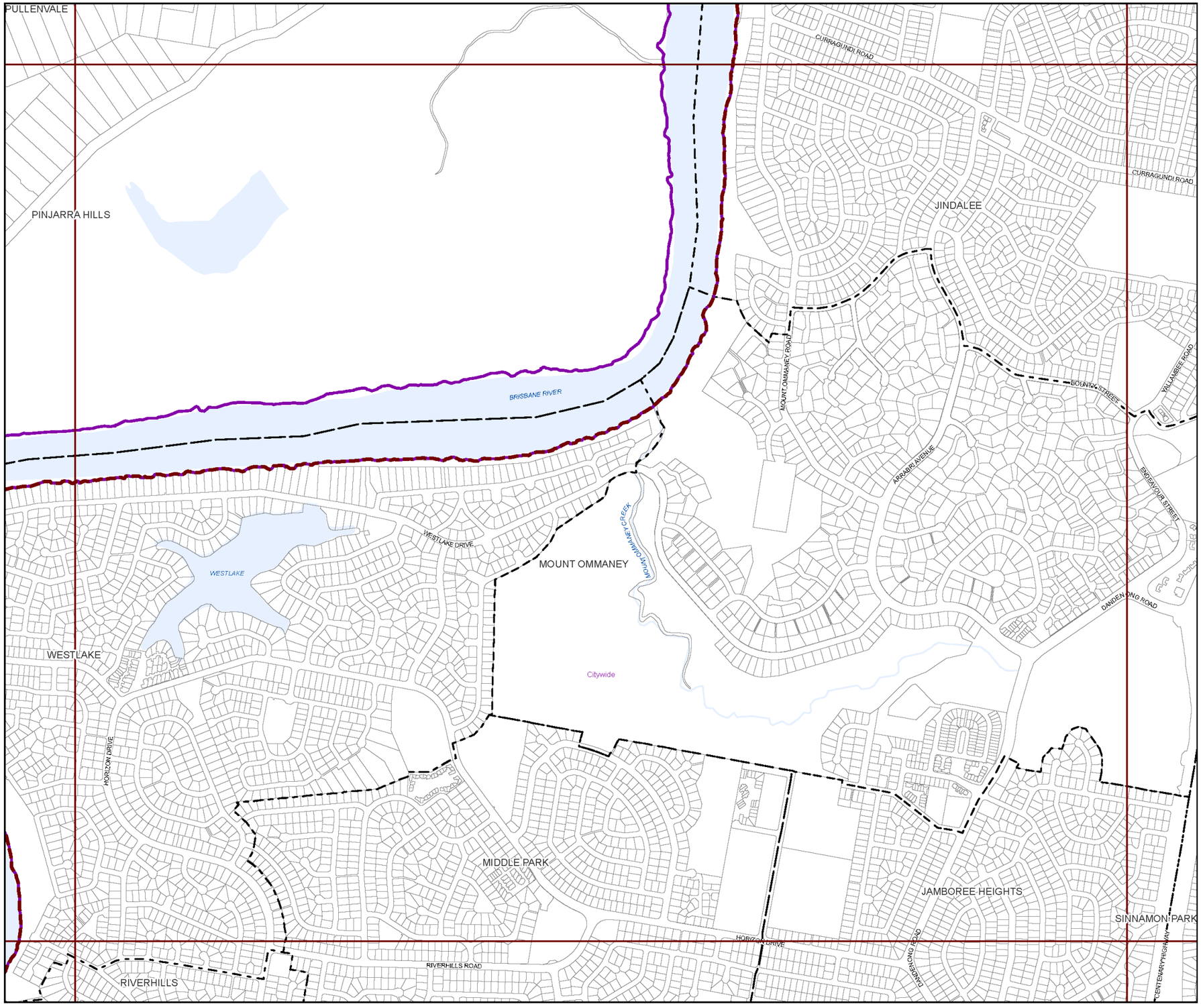
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT248



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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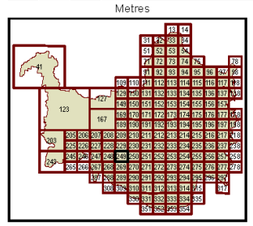
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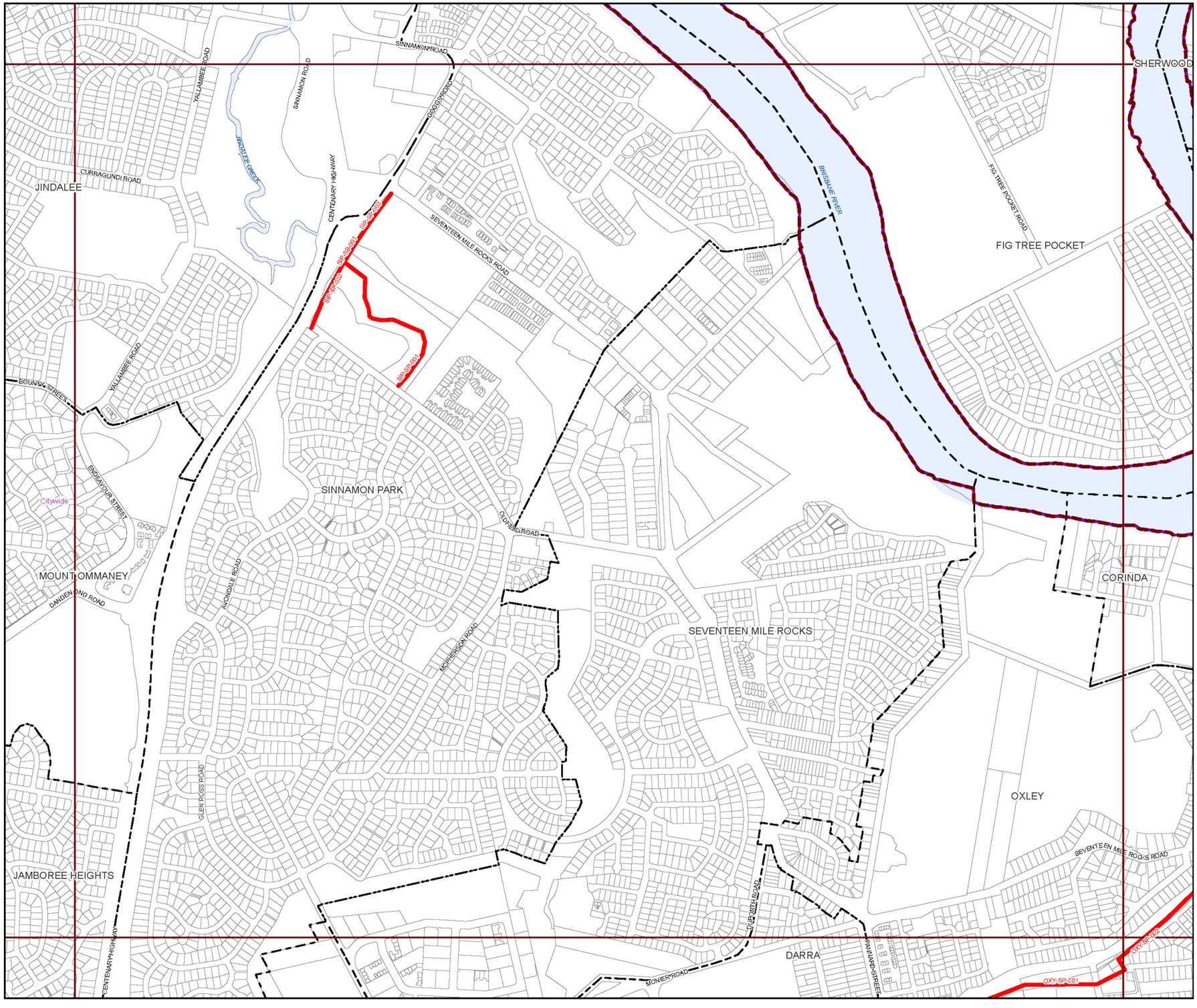
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT249



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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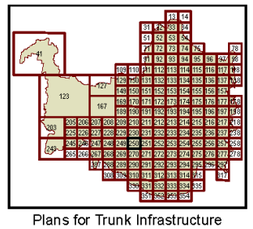
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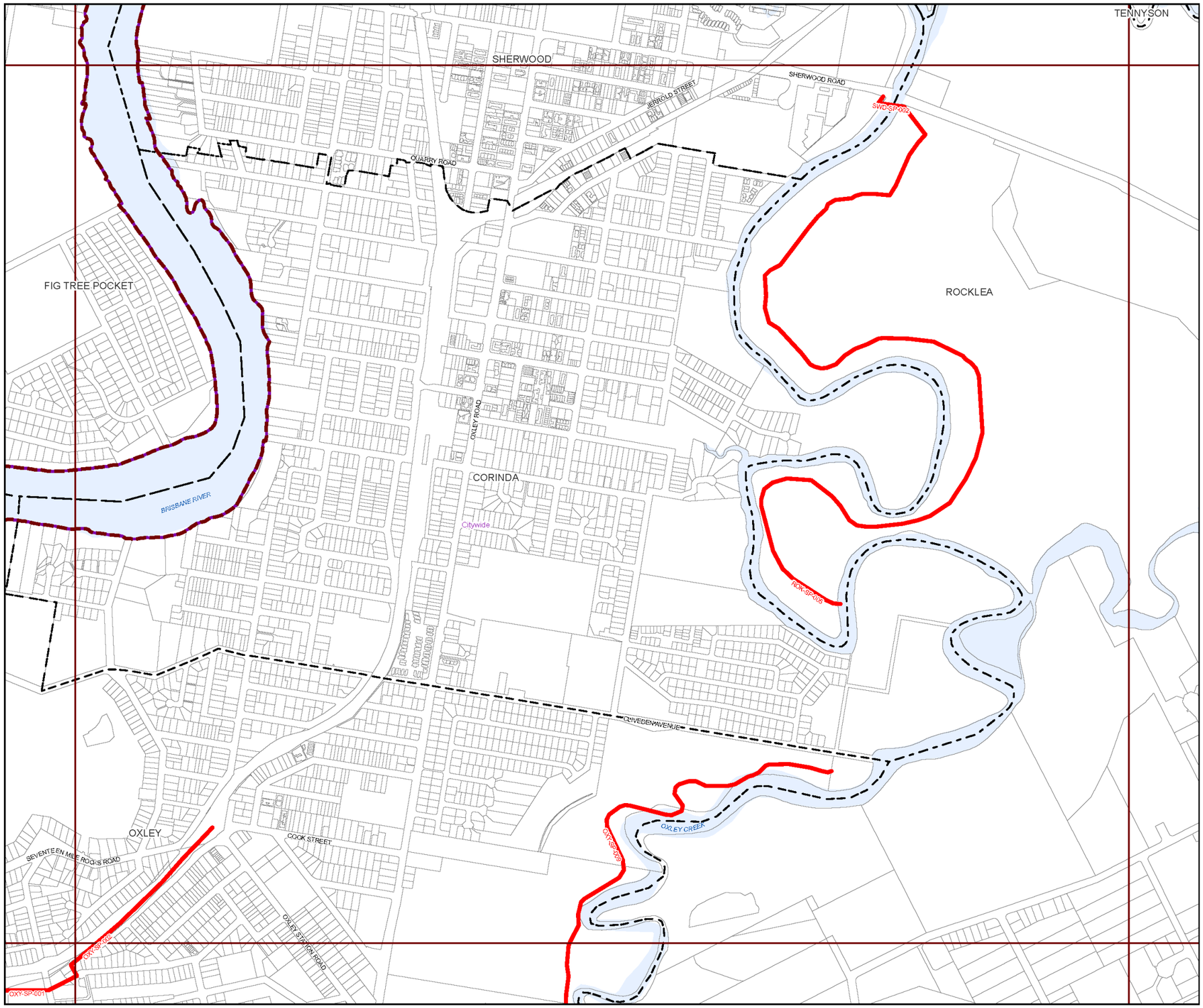
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT250



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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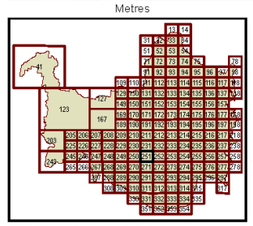
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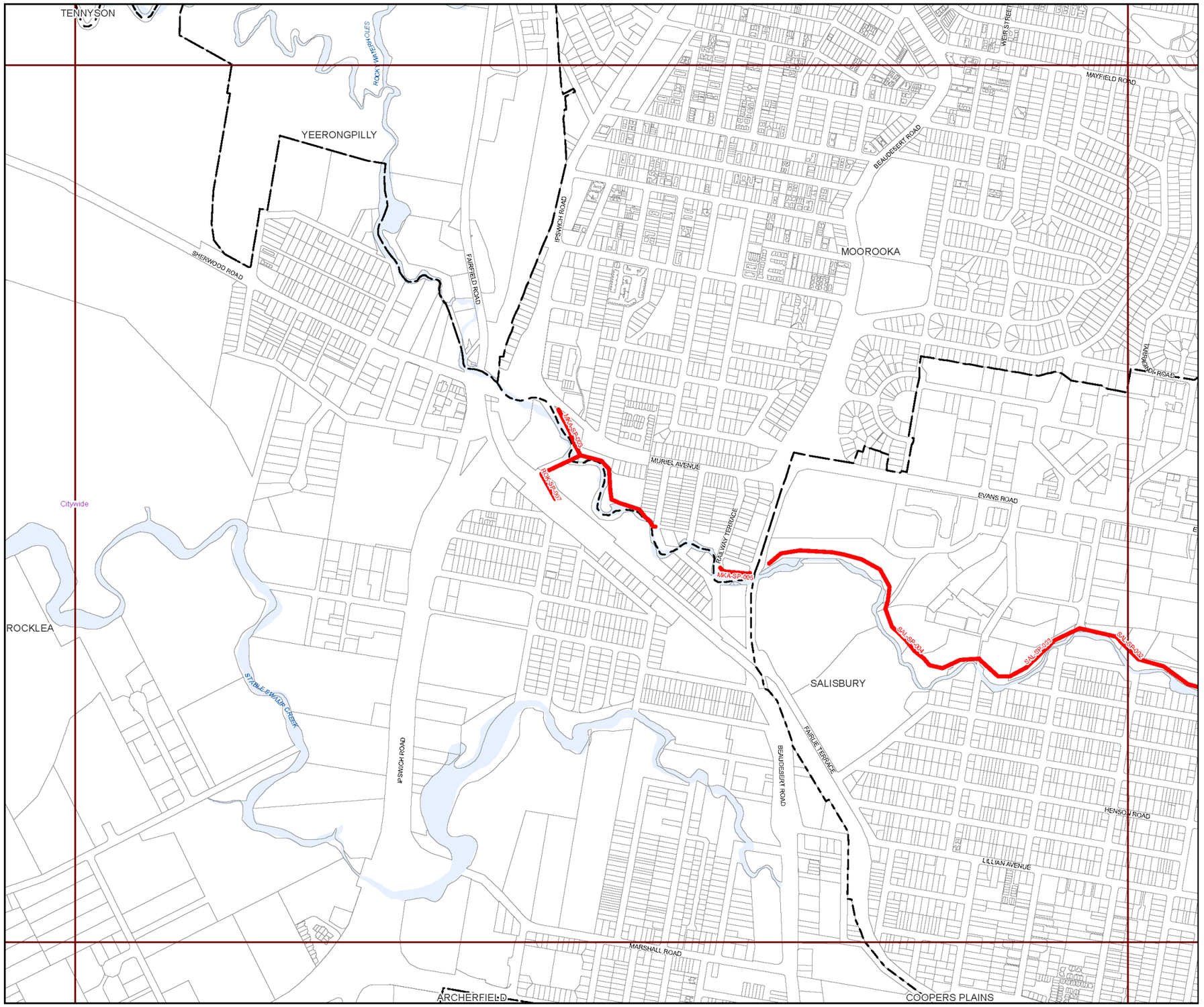
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT251



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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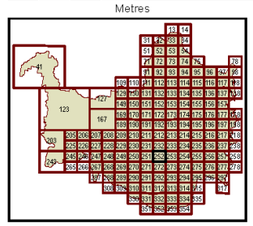
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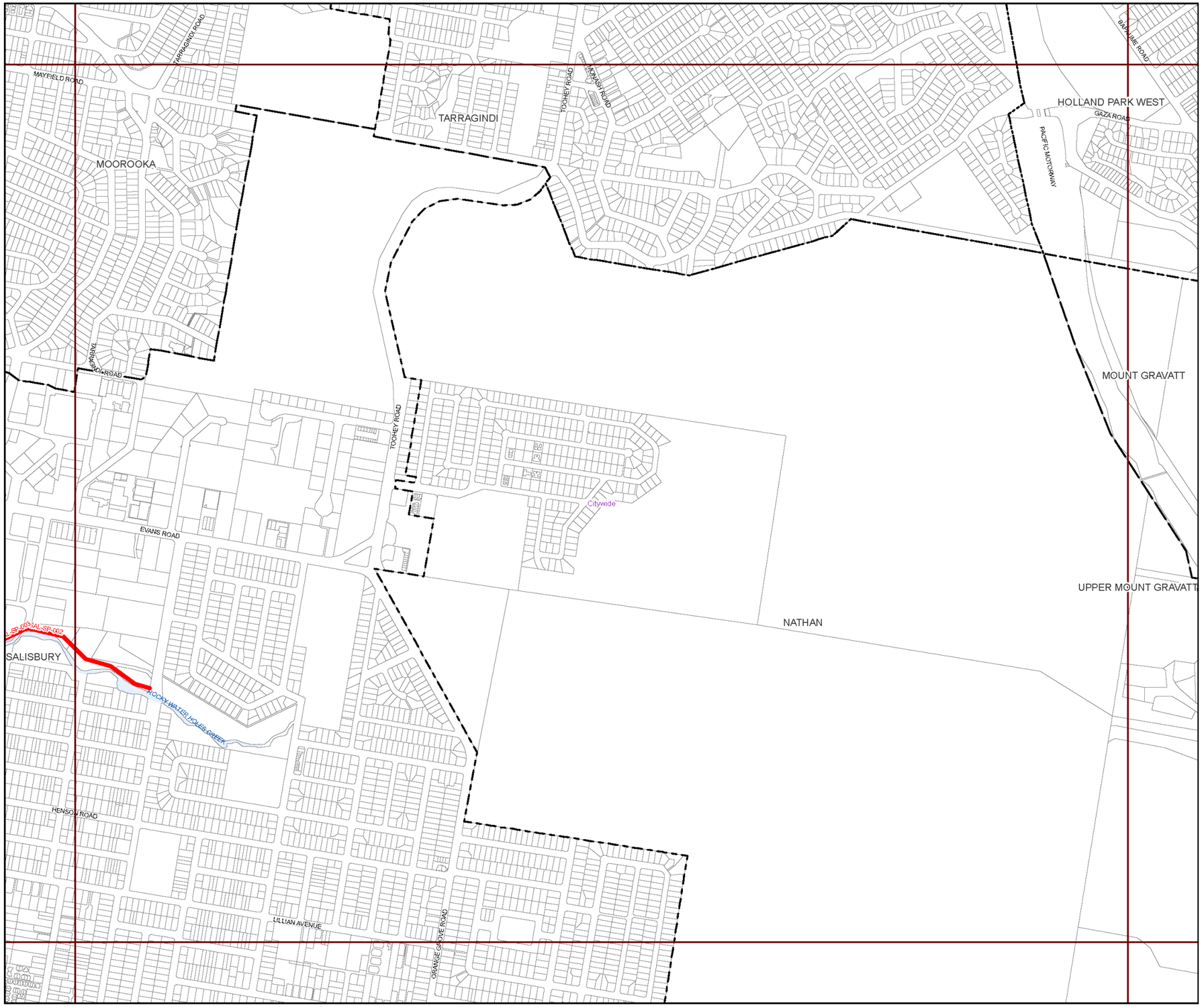
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT252



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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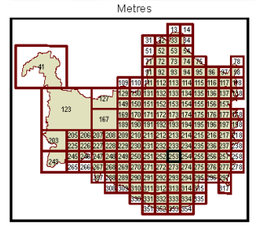
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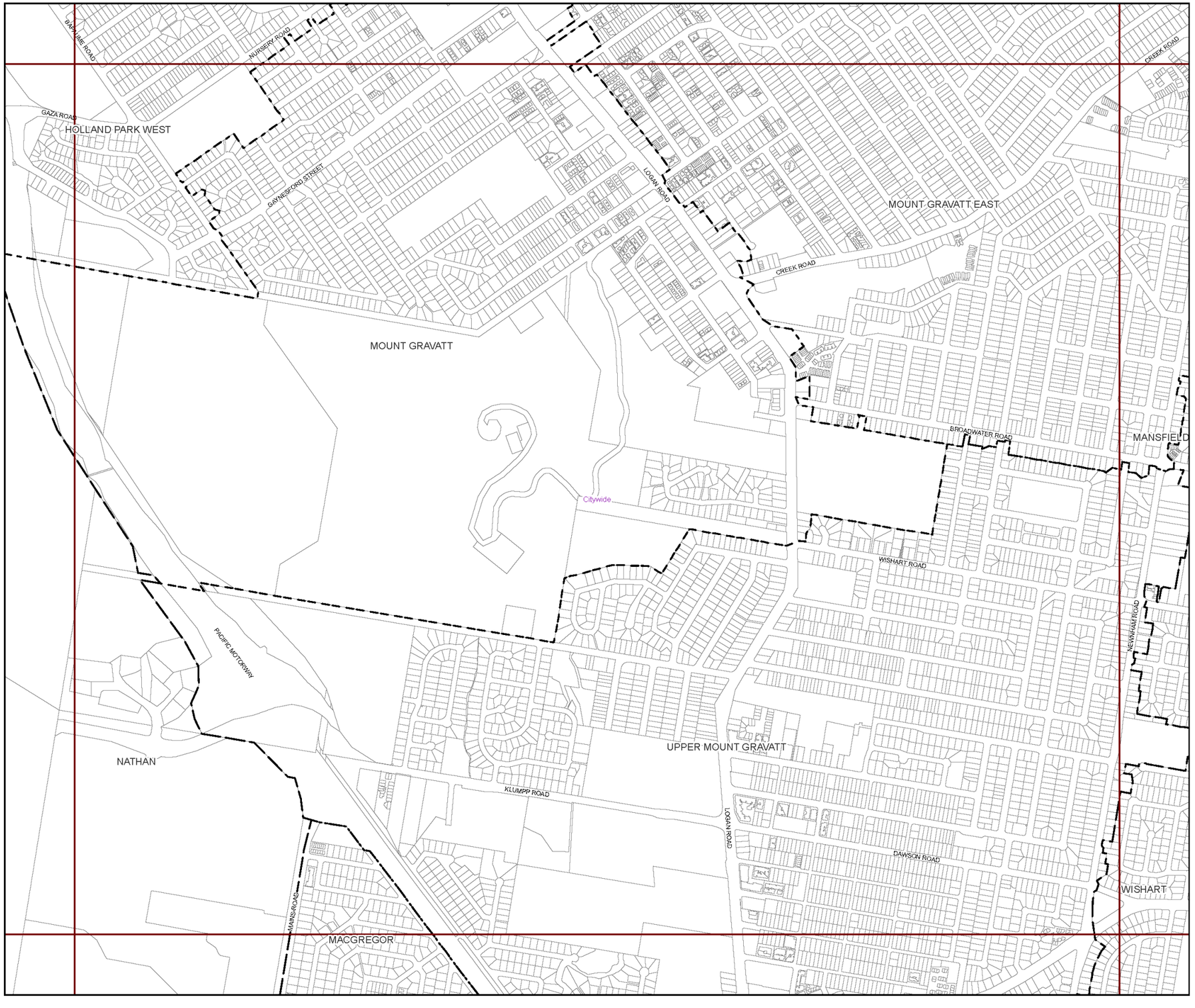
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT253



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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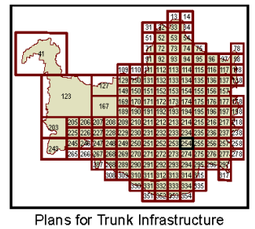
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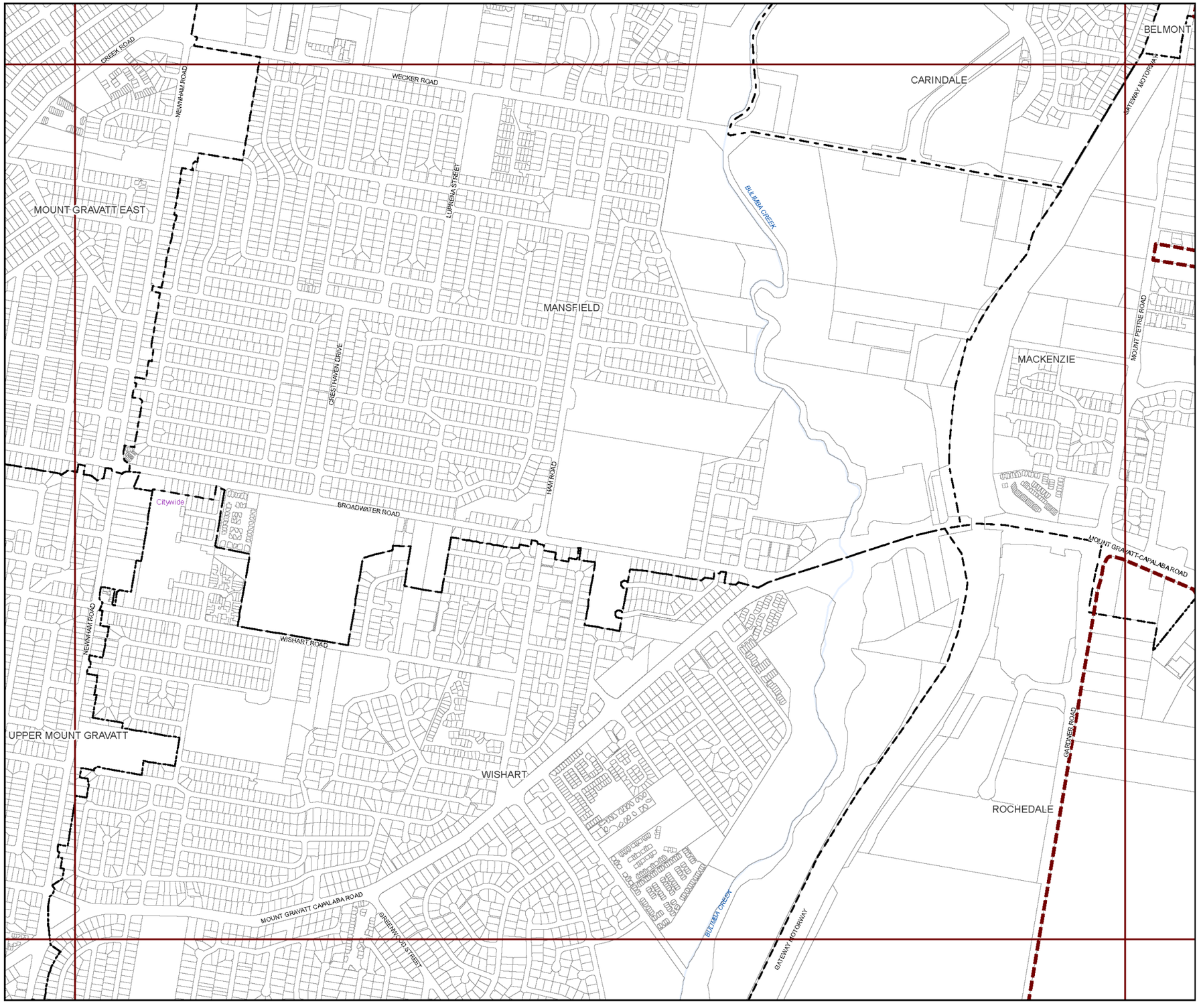
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT254



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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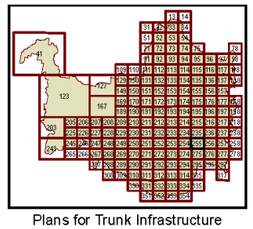
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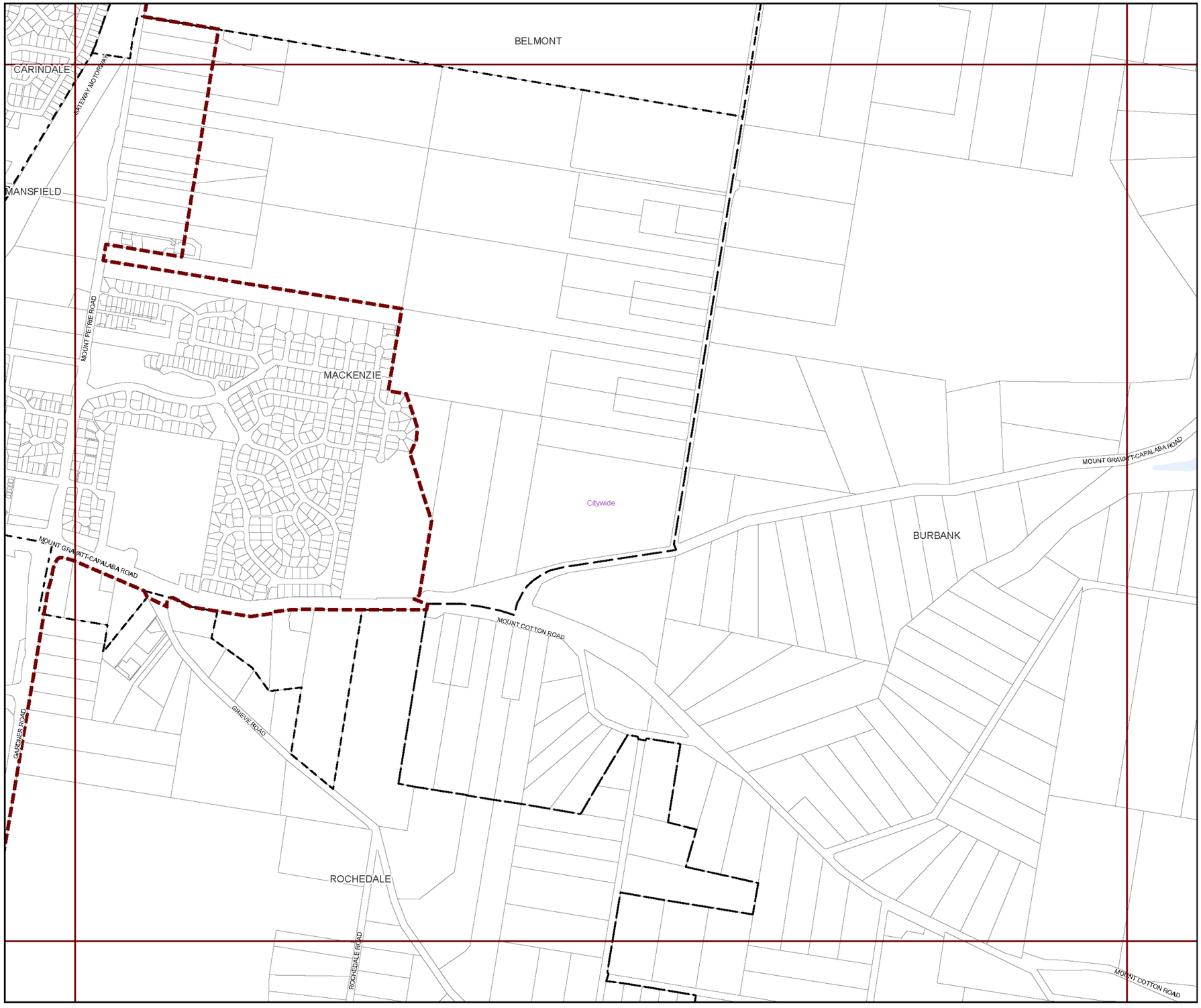
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT255



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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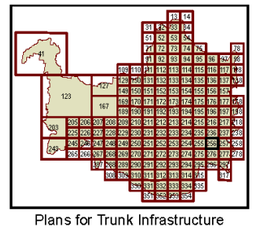
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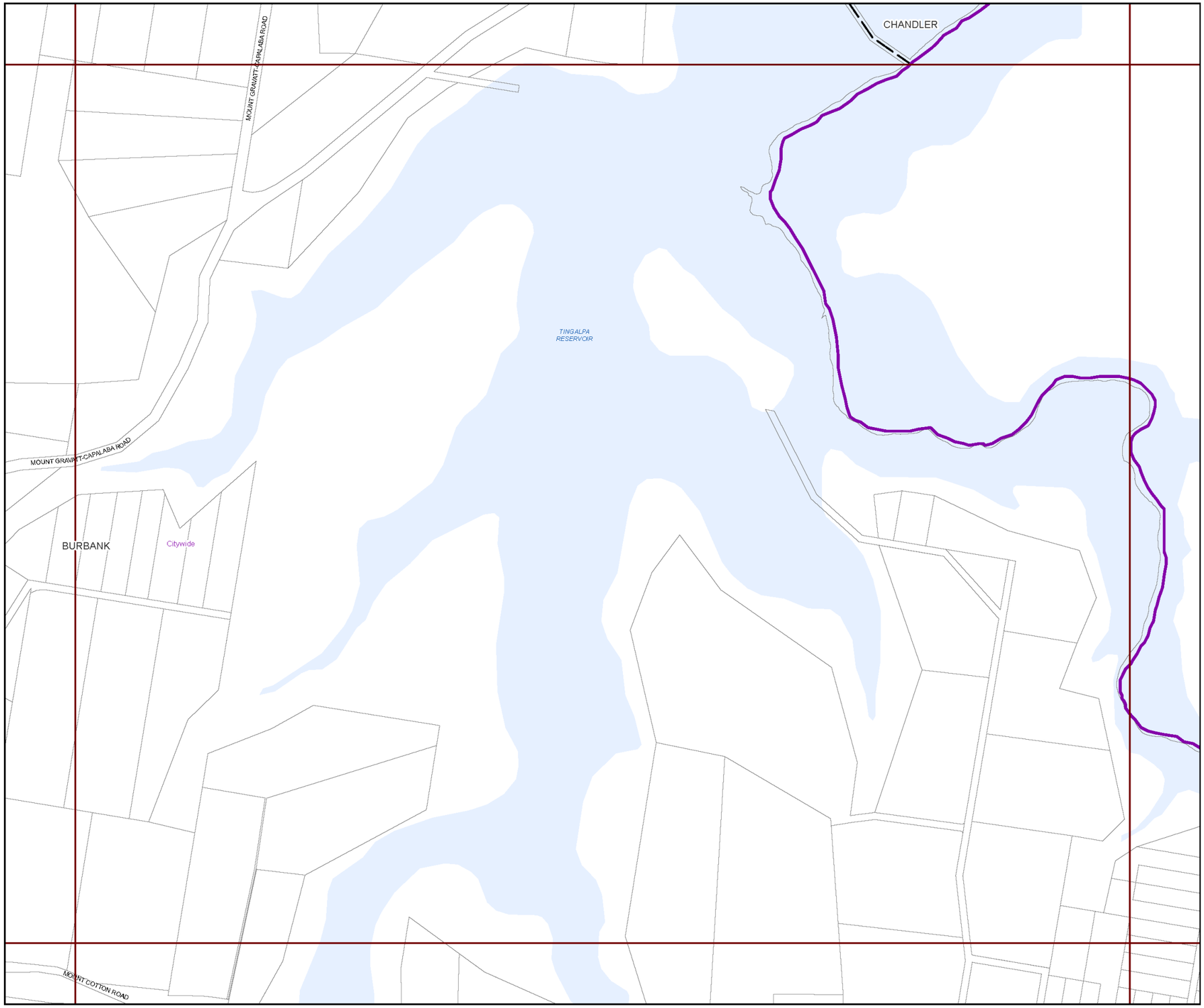
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT256



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Individual network map boundaries
- Waterways

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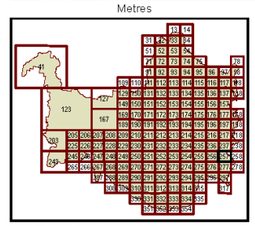
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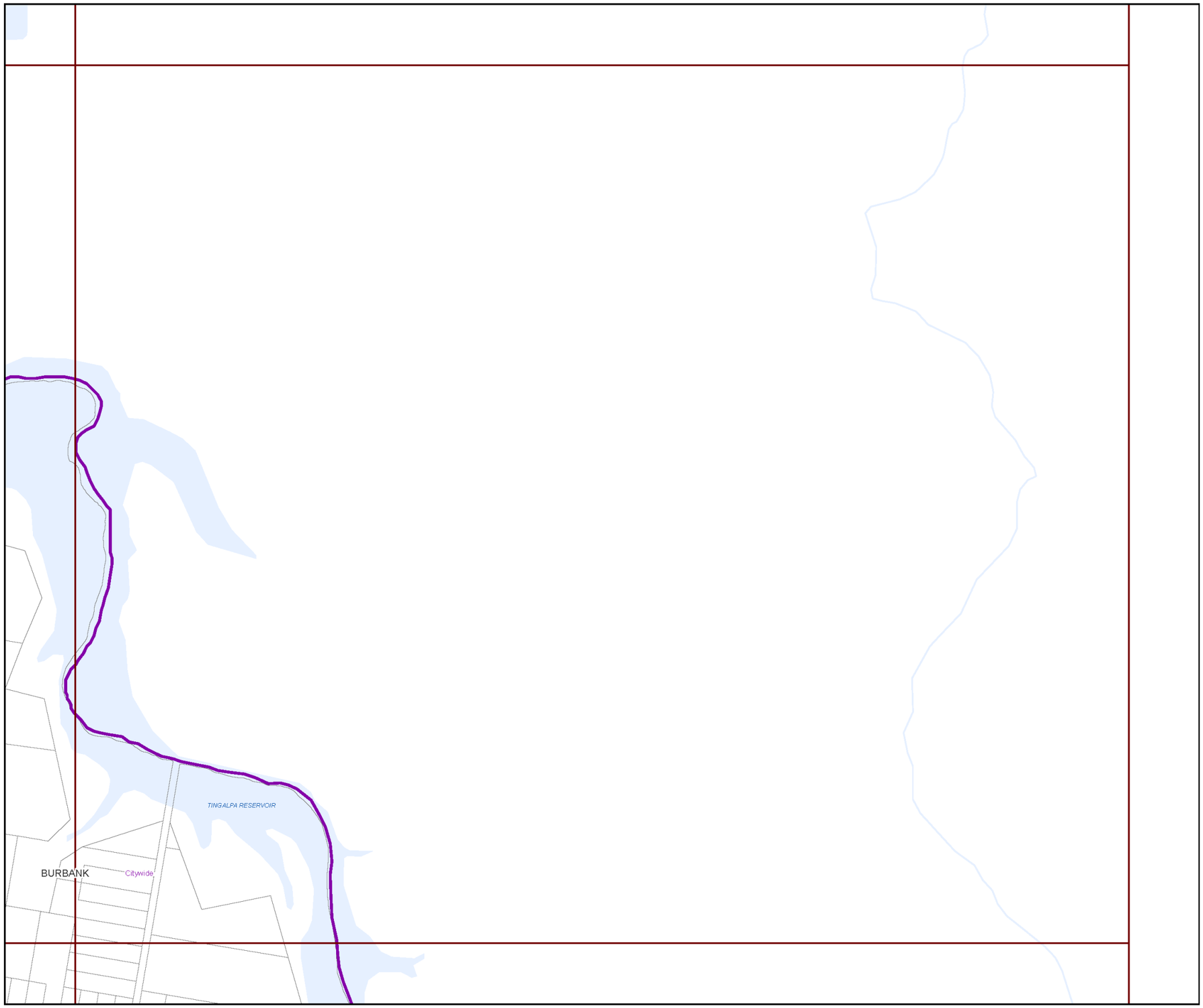
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT257



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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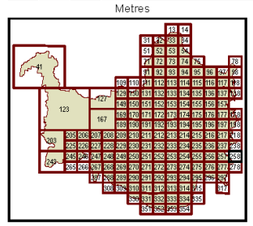
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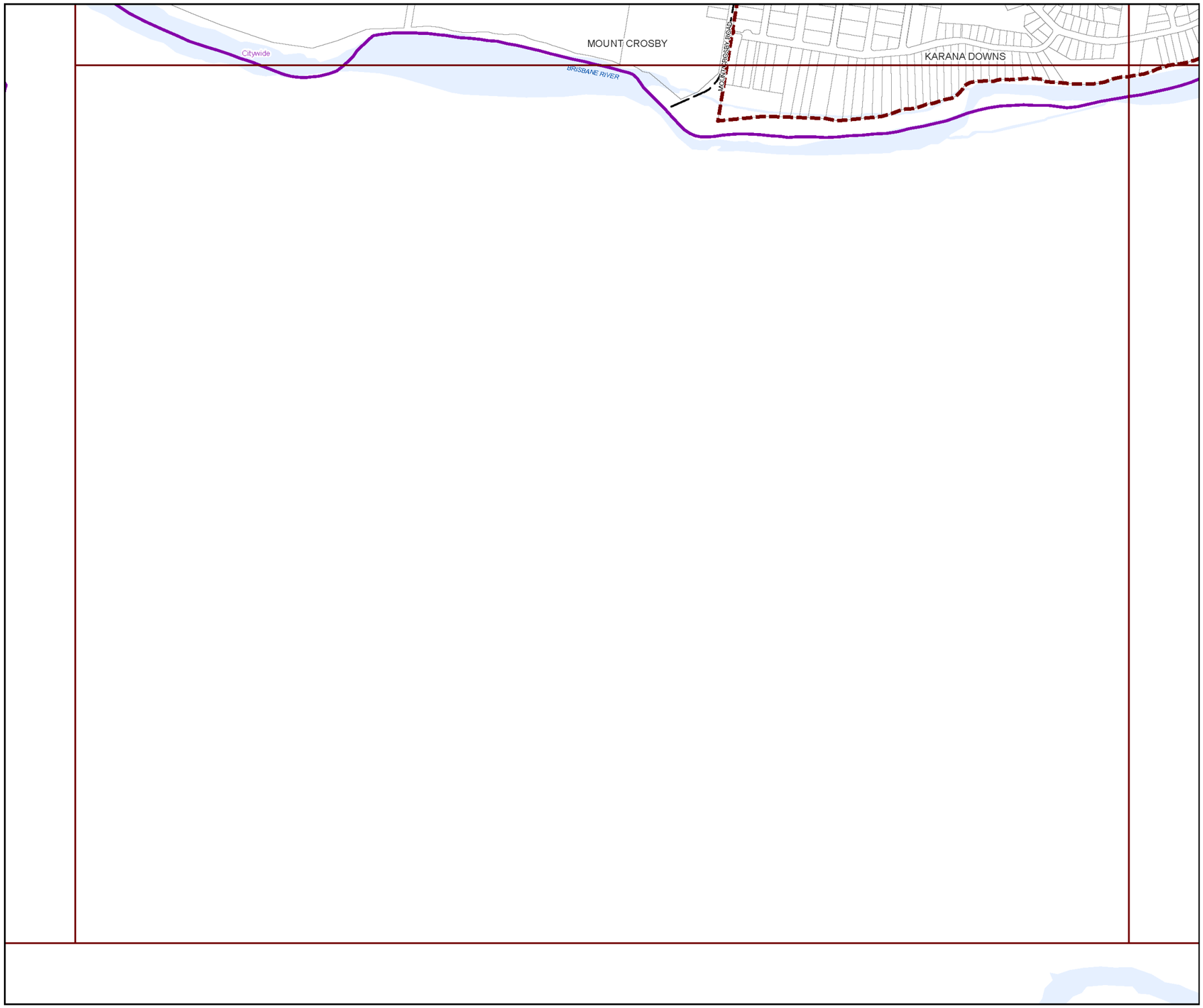
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT258



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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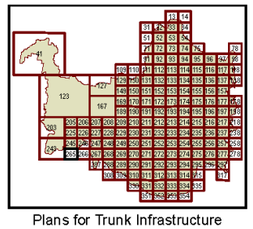
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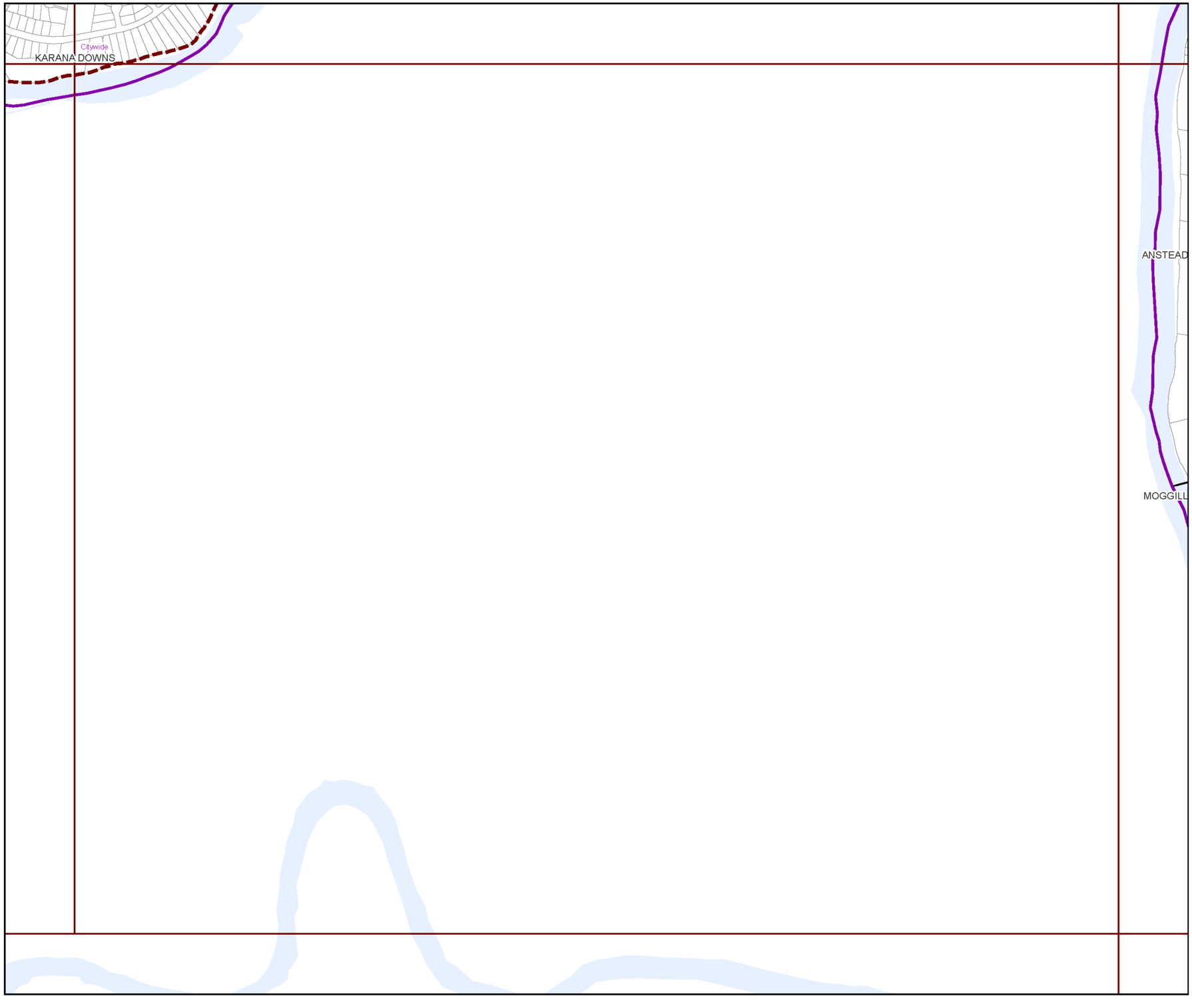
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT265



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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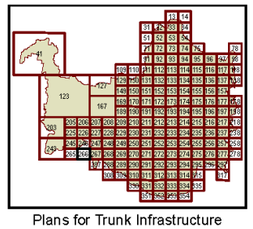
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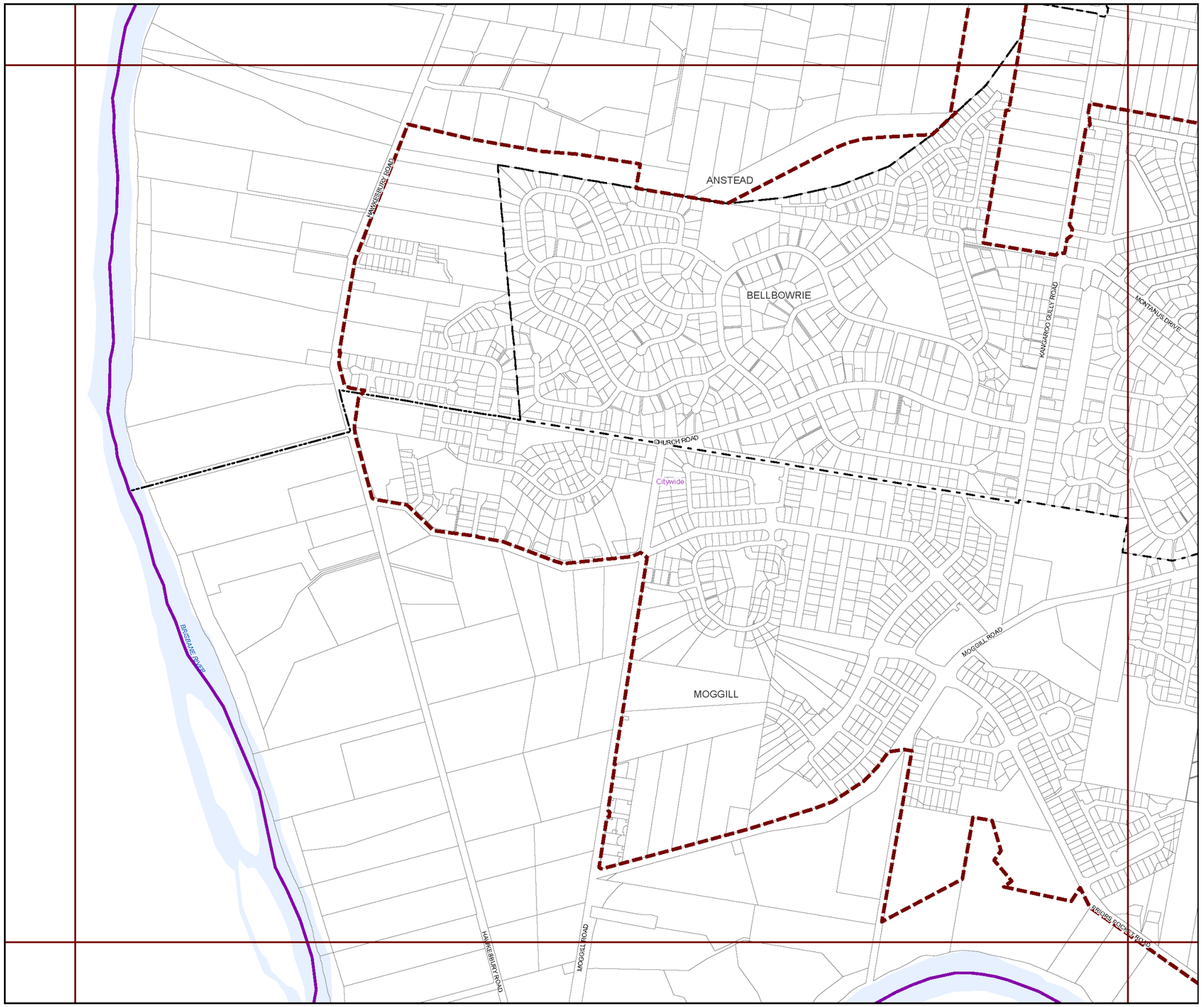
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT266



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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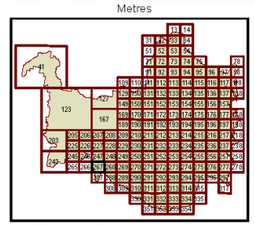
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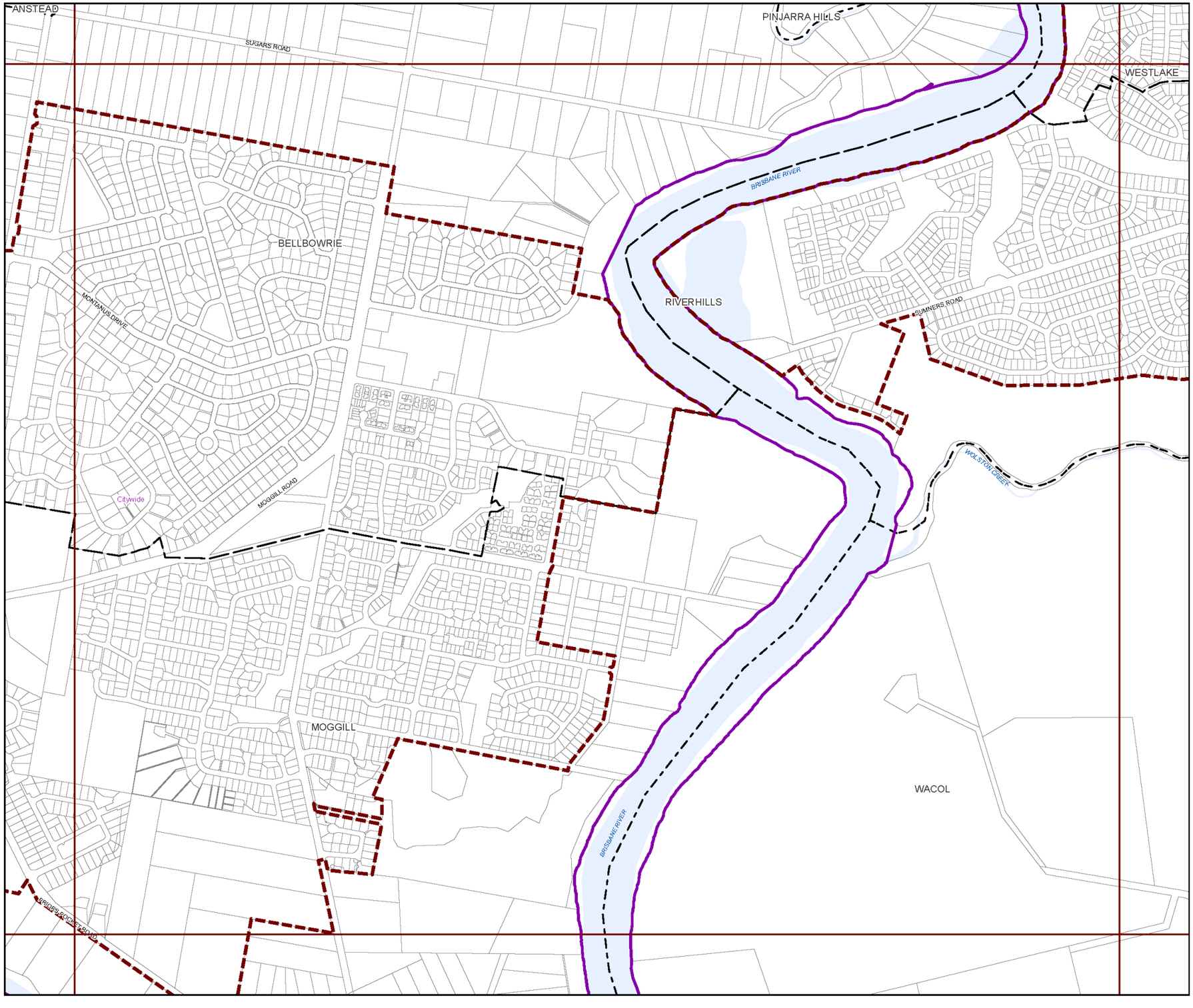
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT267



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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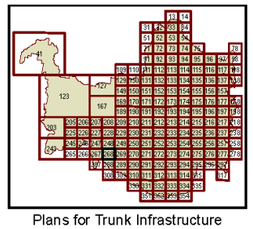
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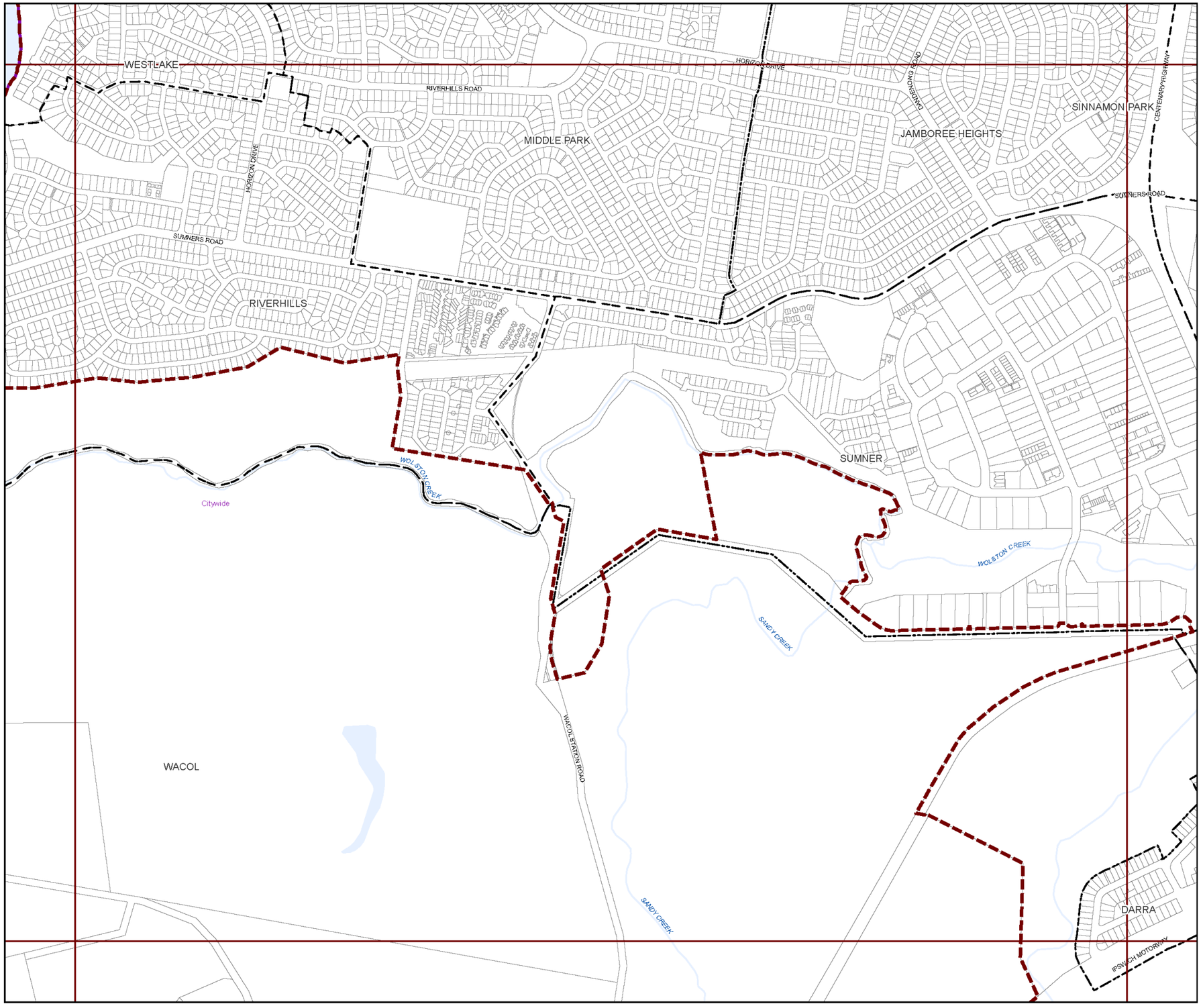
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT268



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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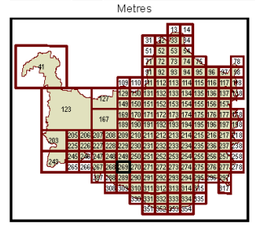
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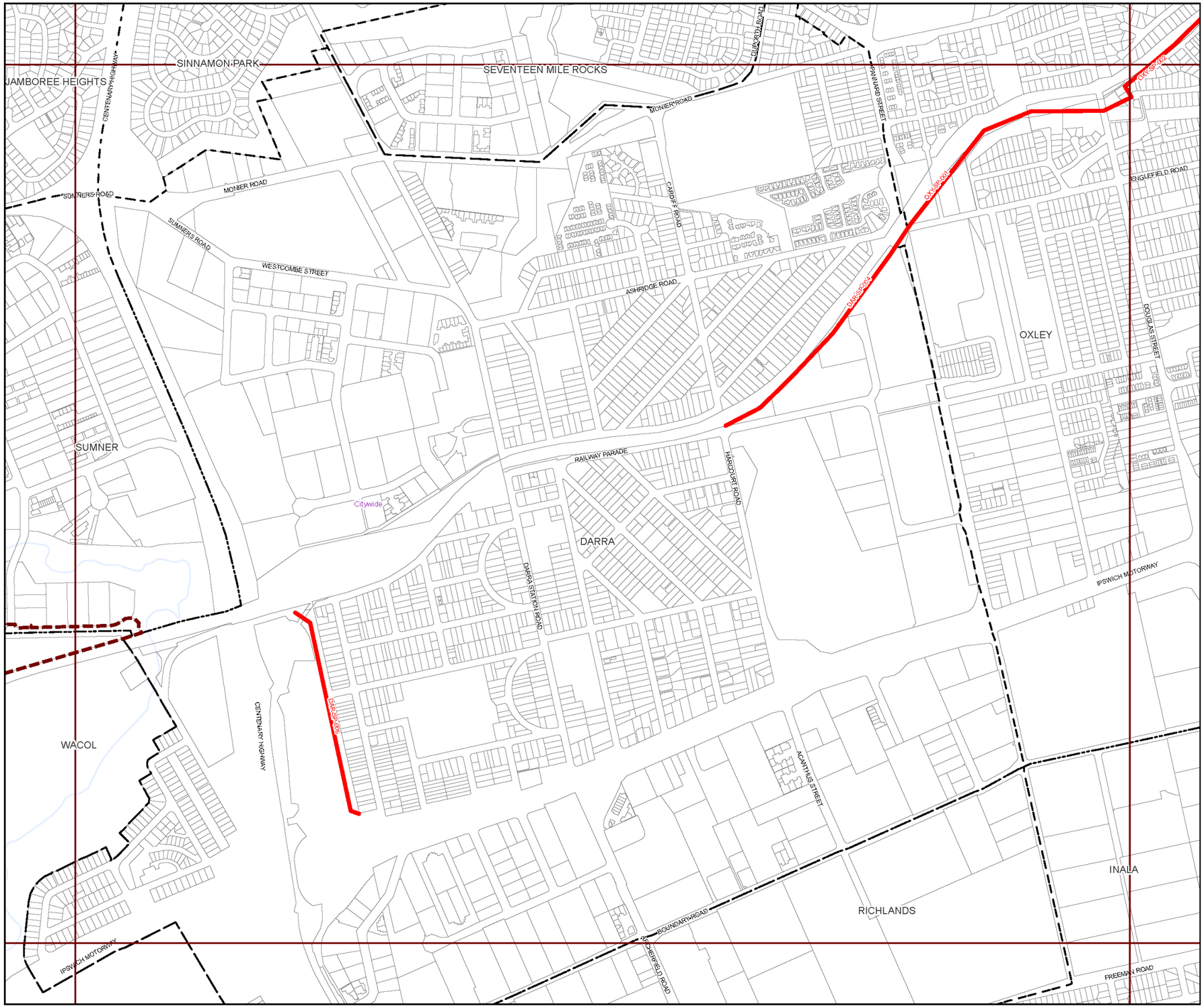
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT269



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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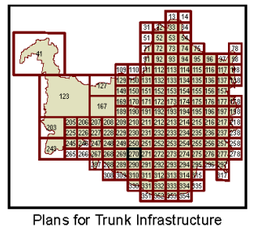
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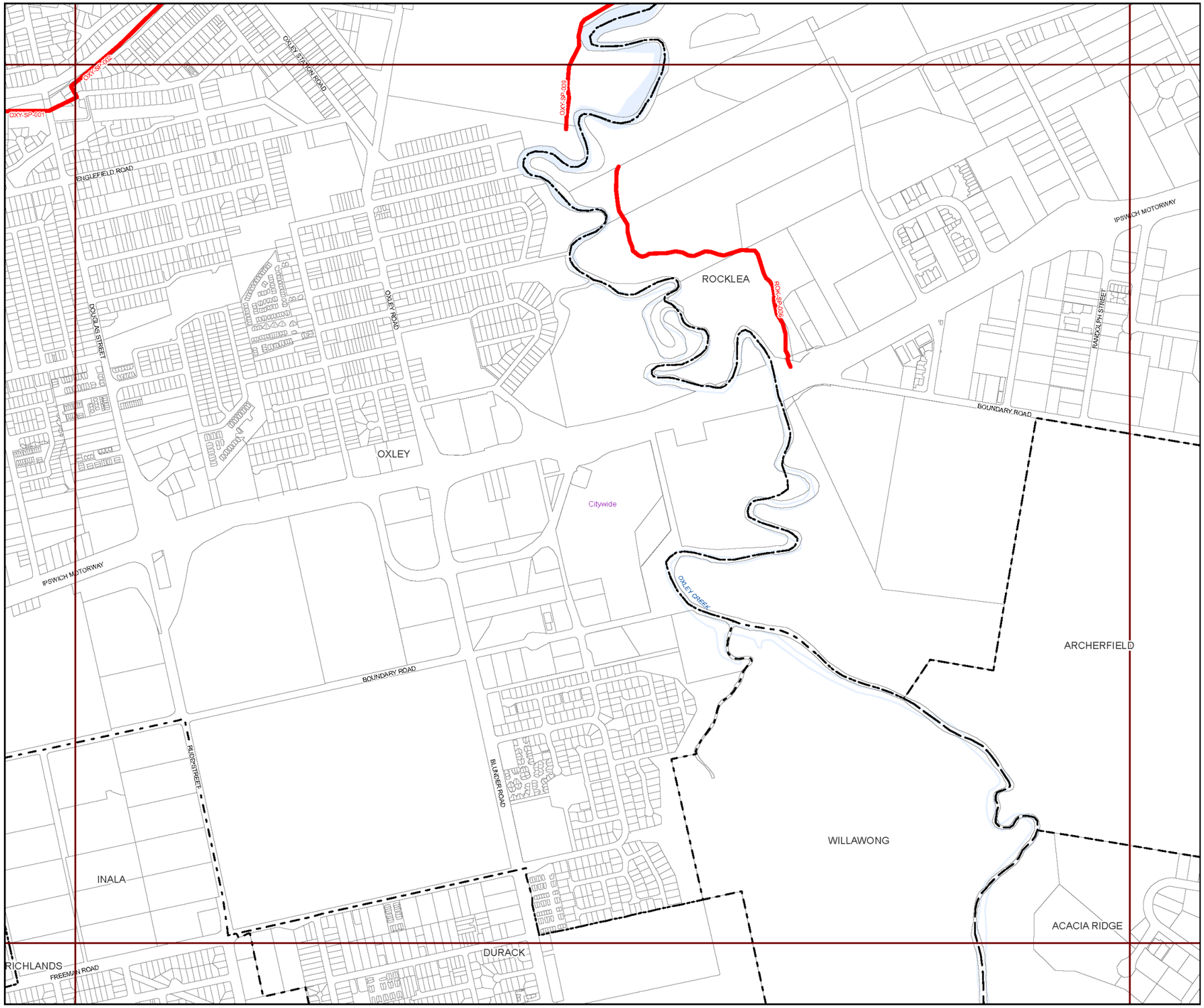
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT270



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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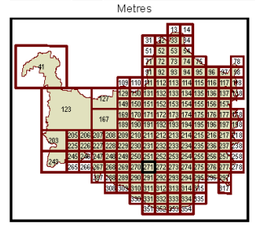
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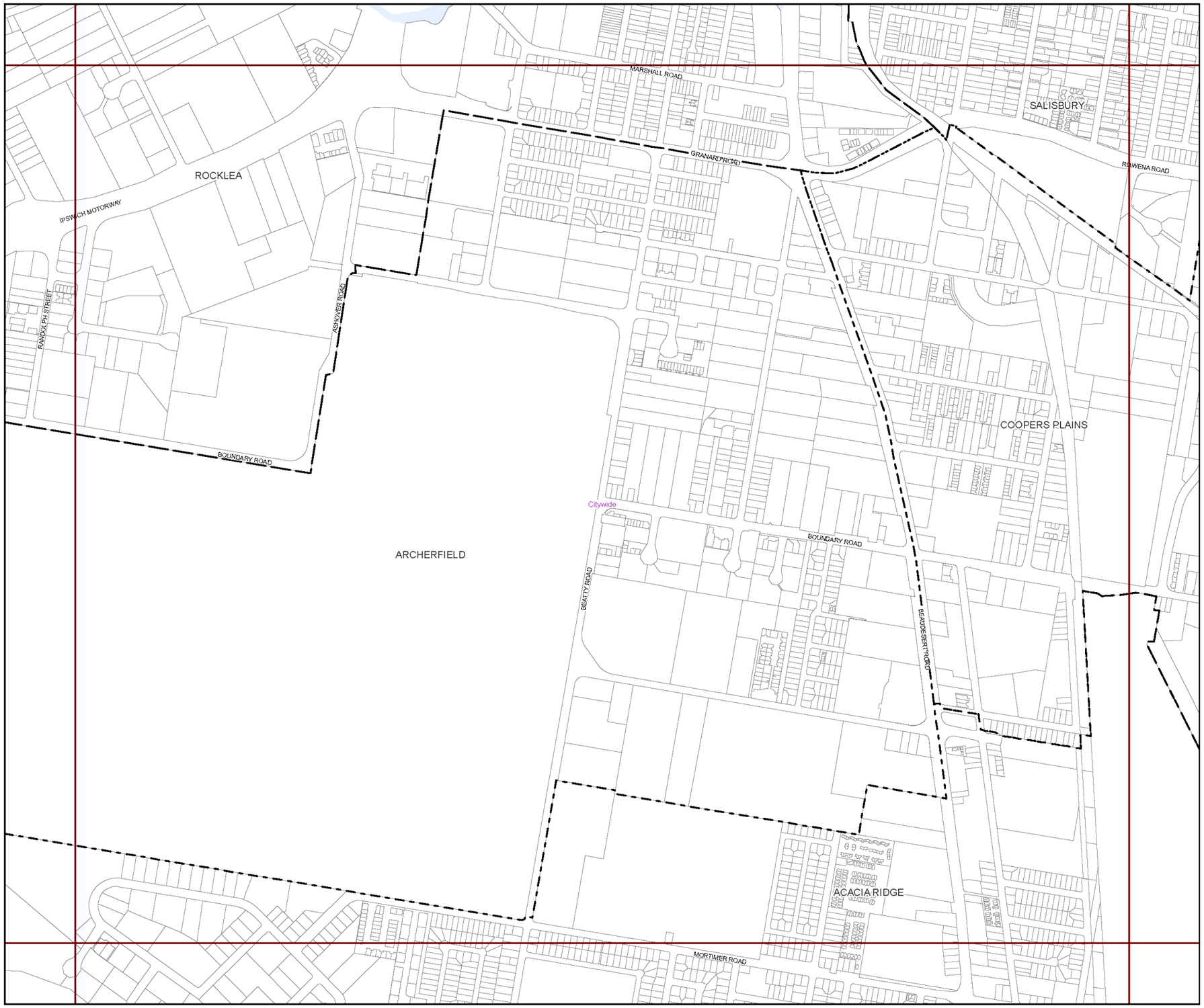
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT271



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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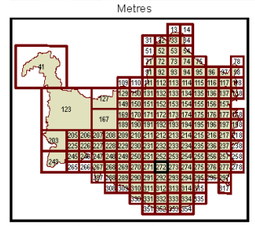
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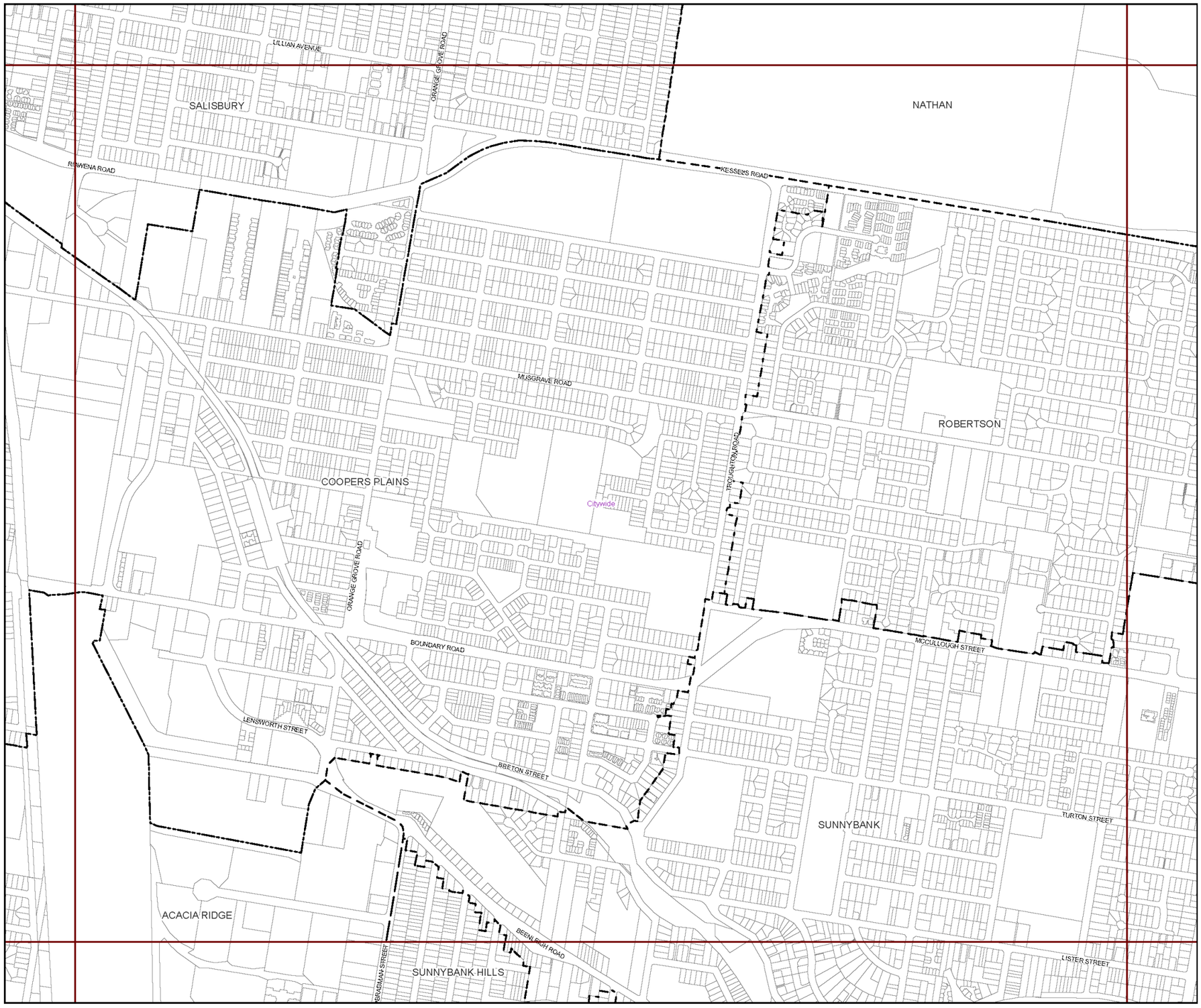
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT272



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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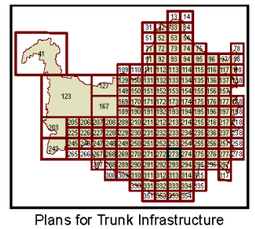
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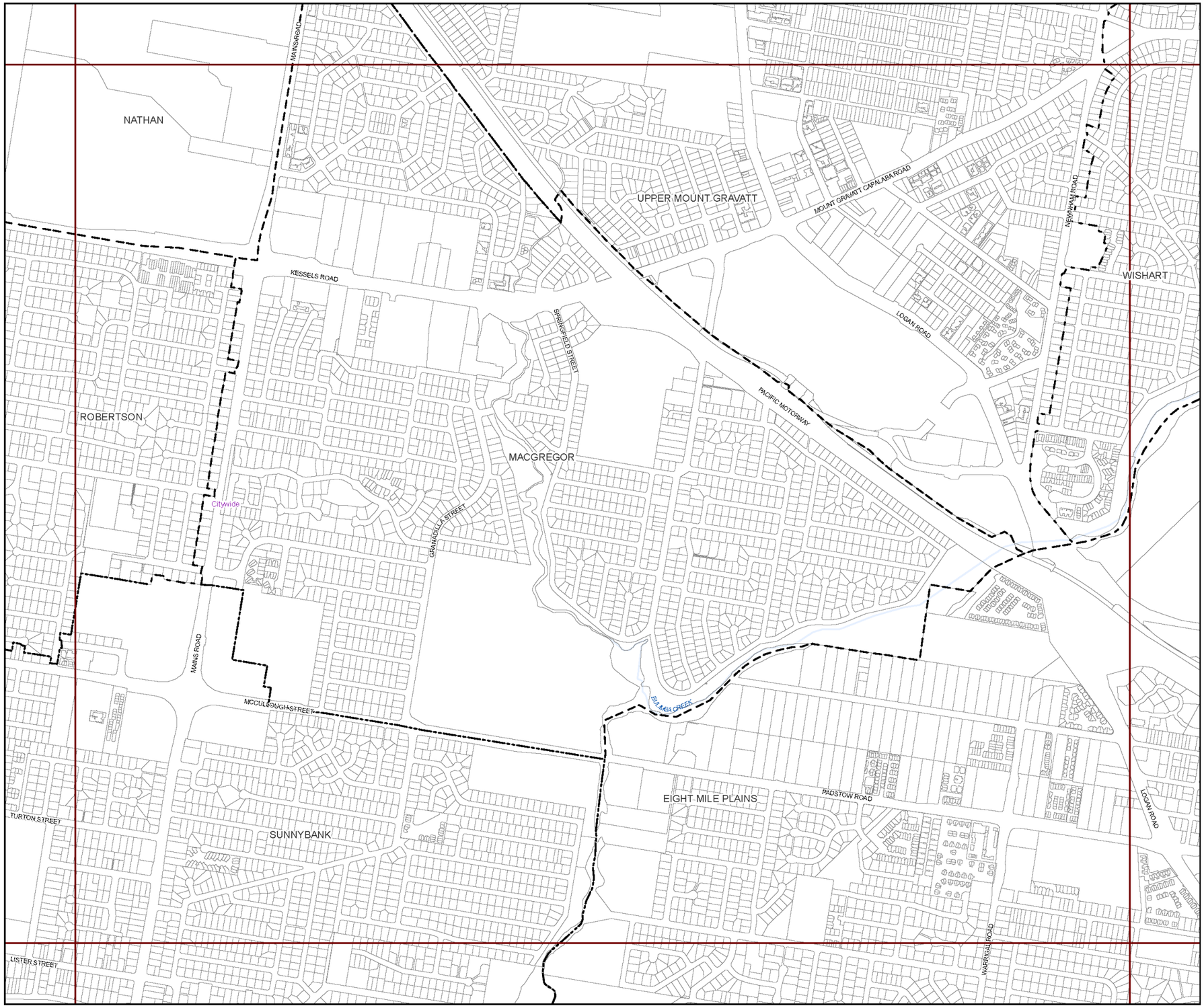
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT273



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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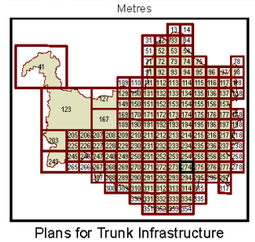
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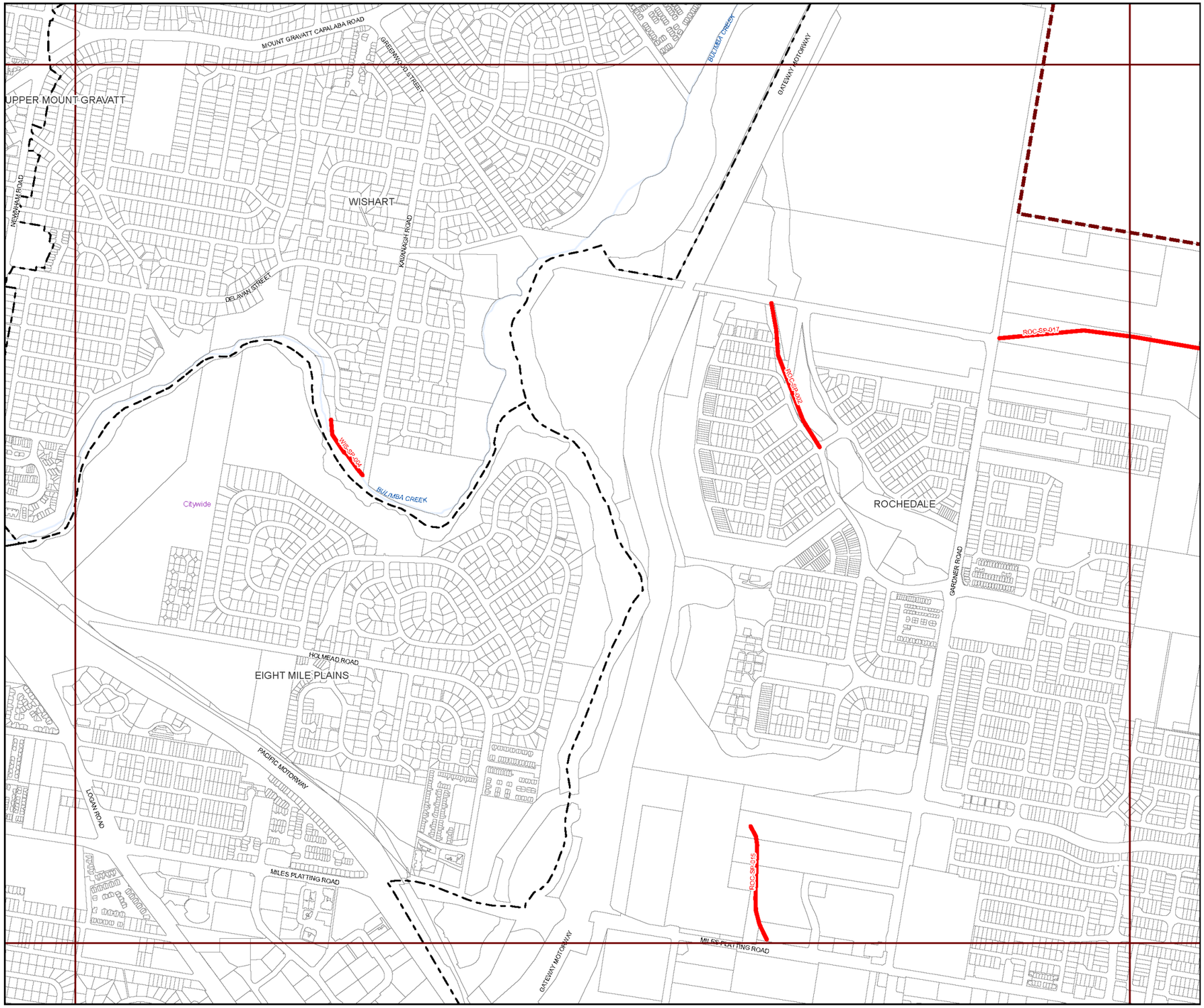
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT274



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
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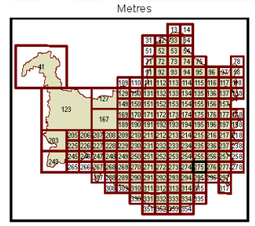
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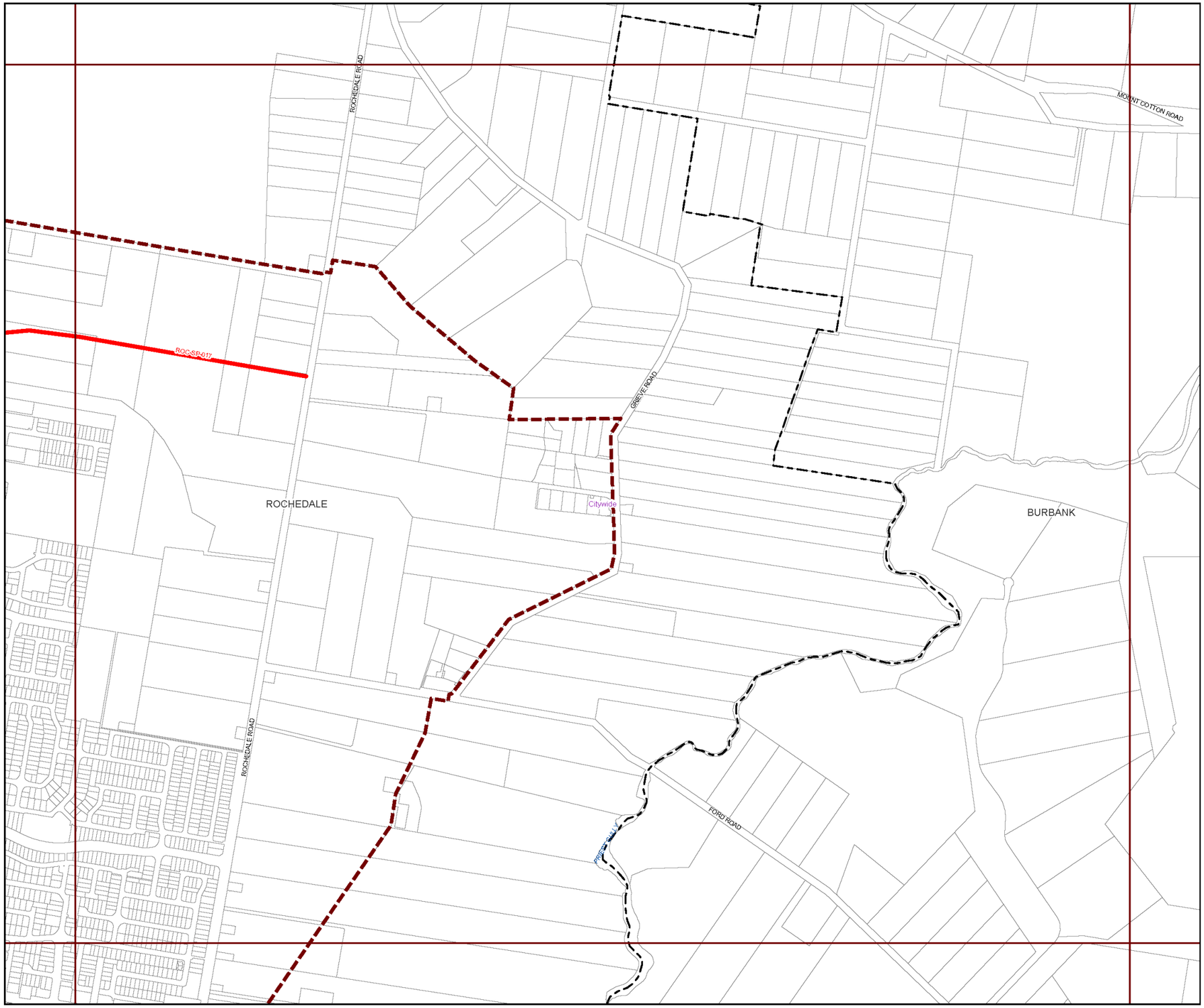
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT275



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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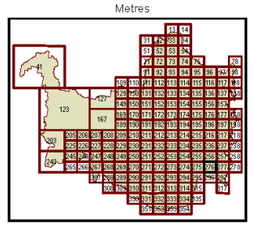
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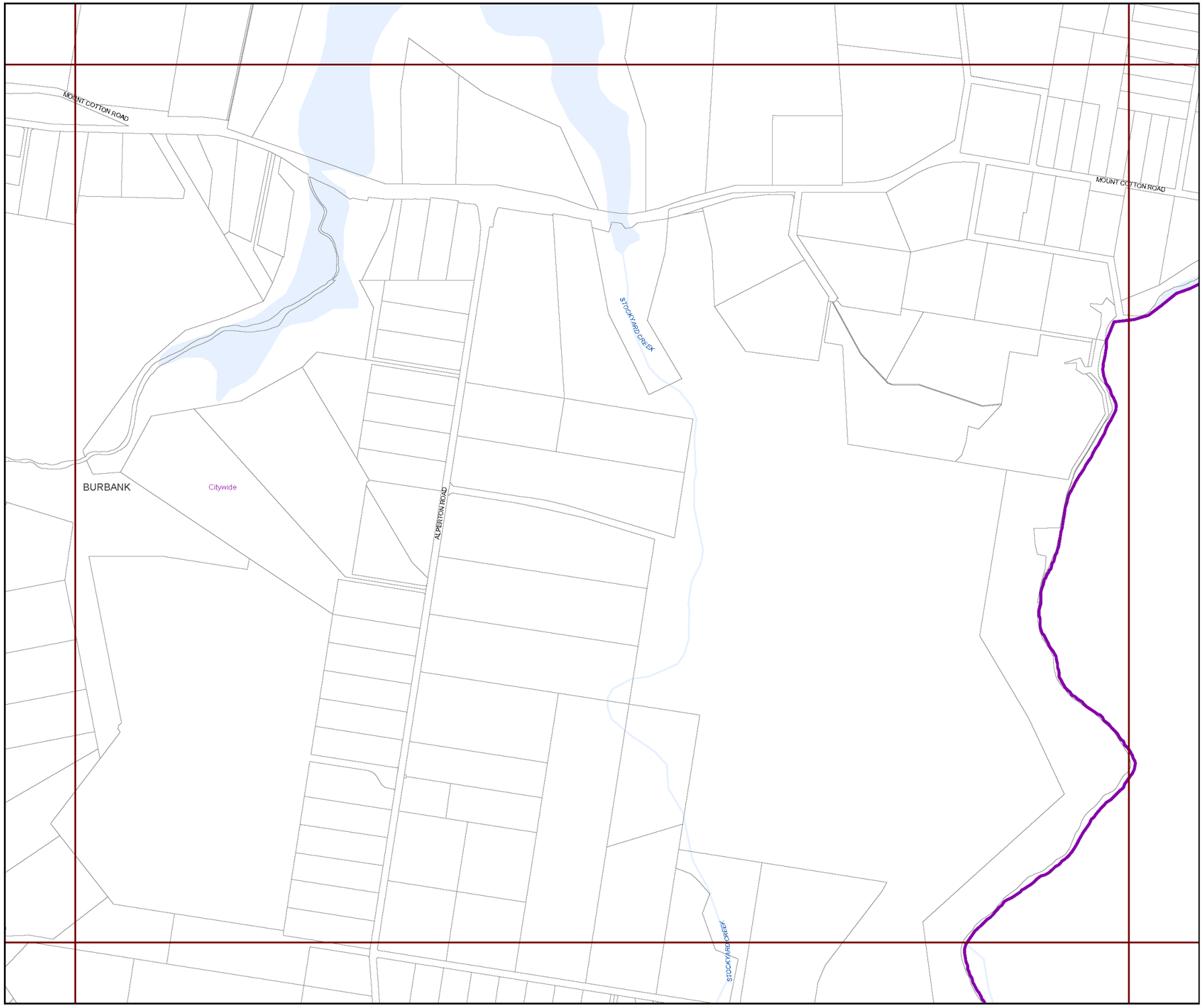
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT276



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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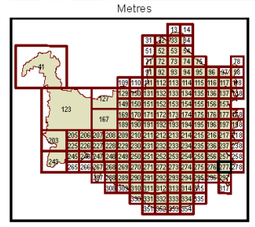
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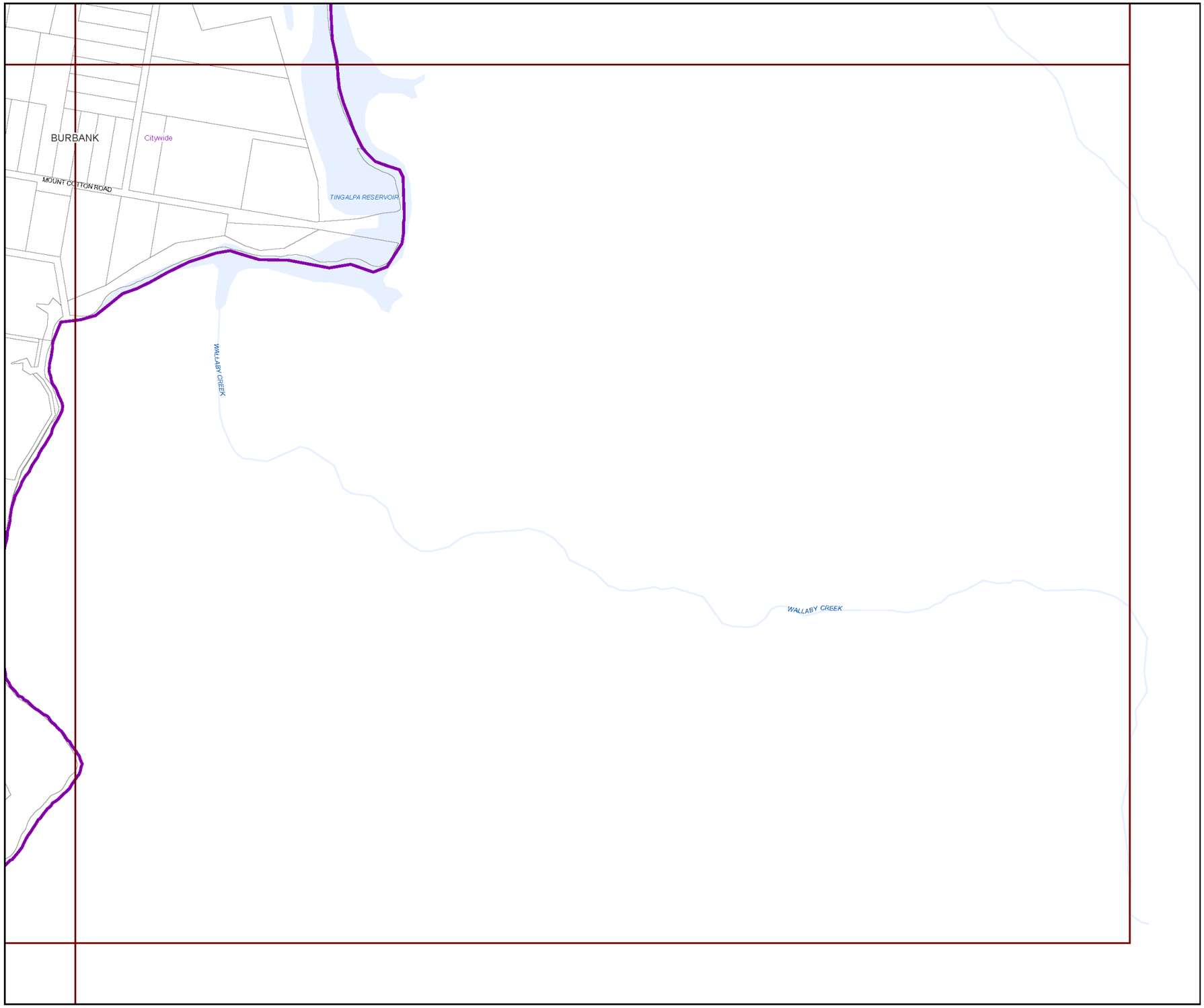
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT277



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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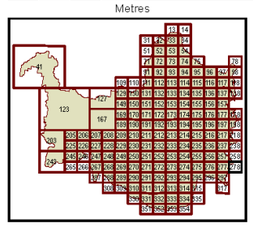
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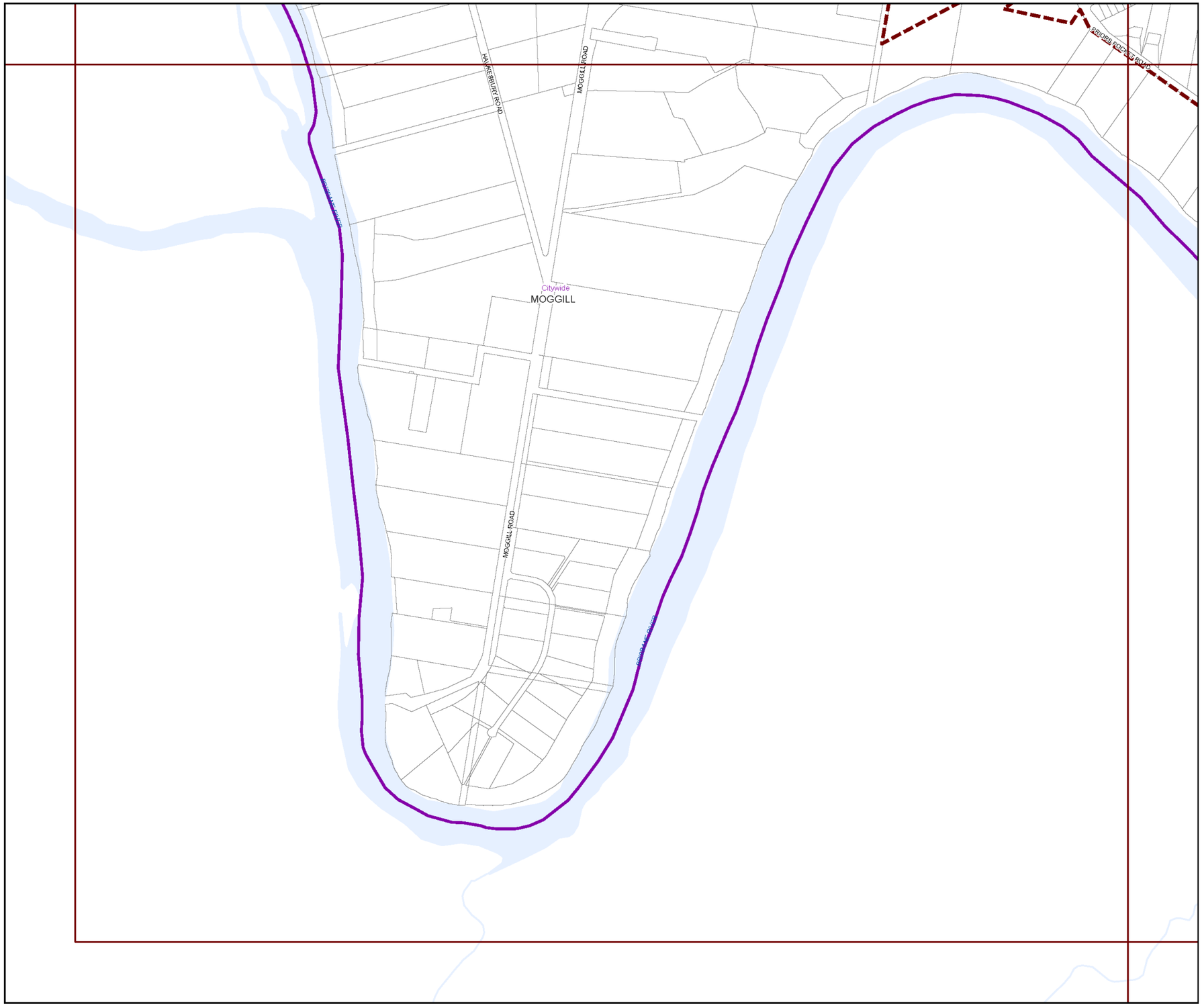
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT278



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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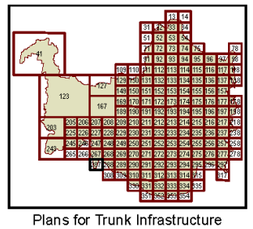
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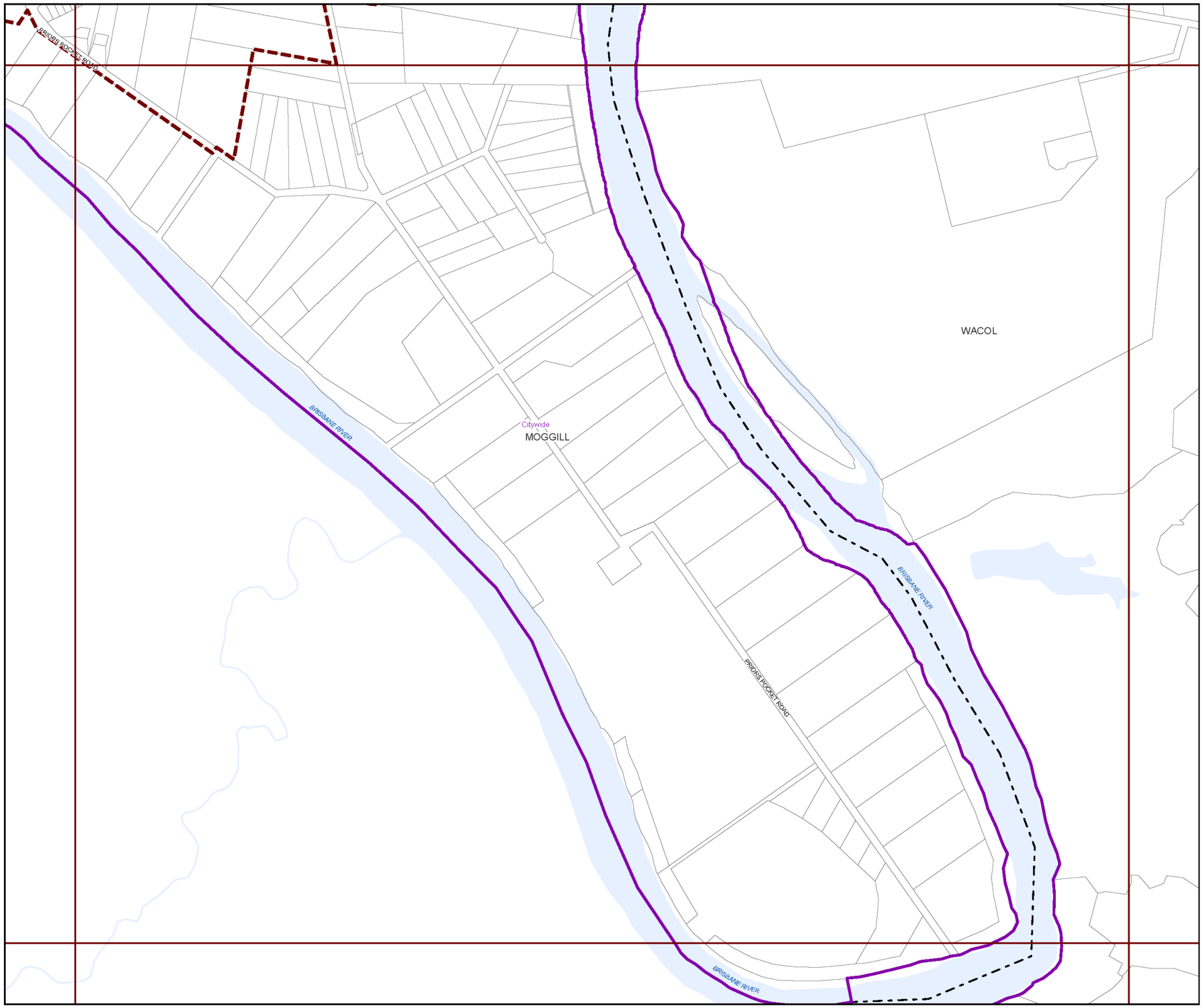
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT287



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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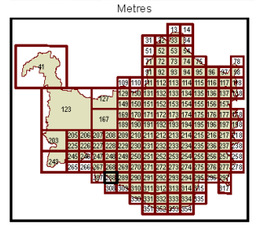
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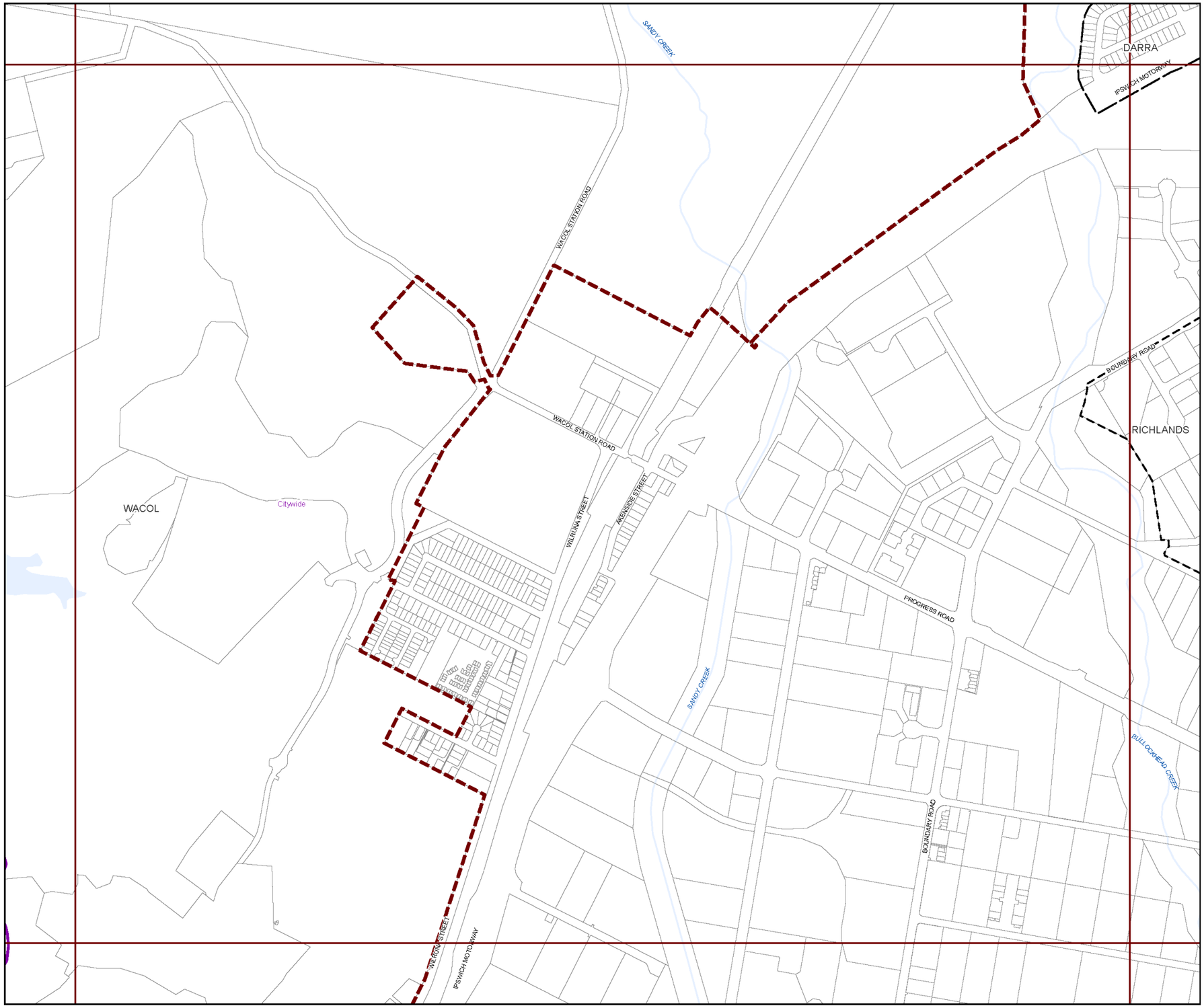
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT288



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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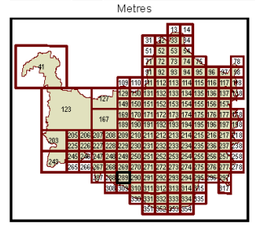
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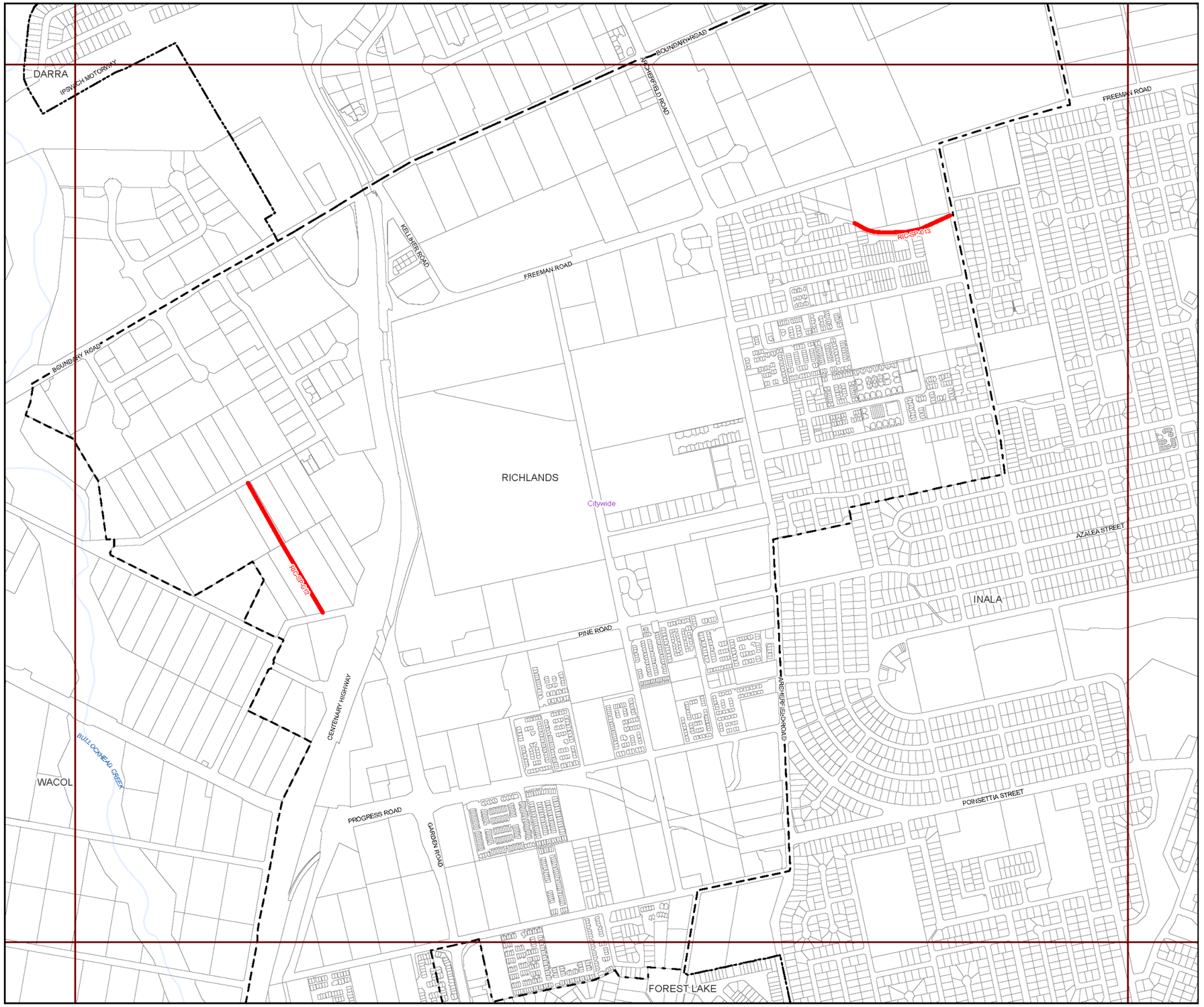
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT289



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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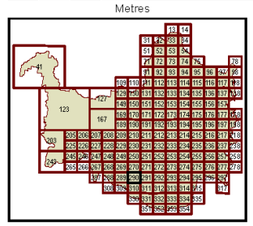
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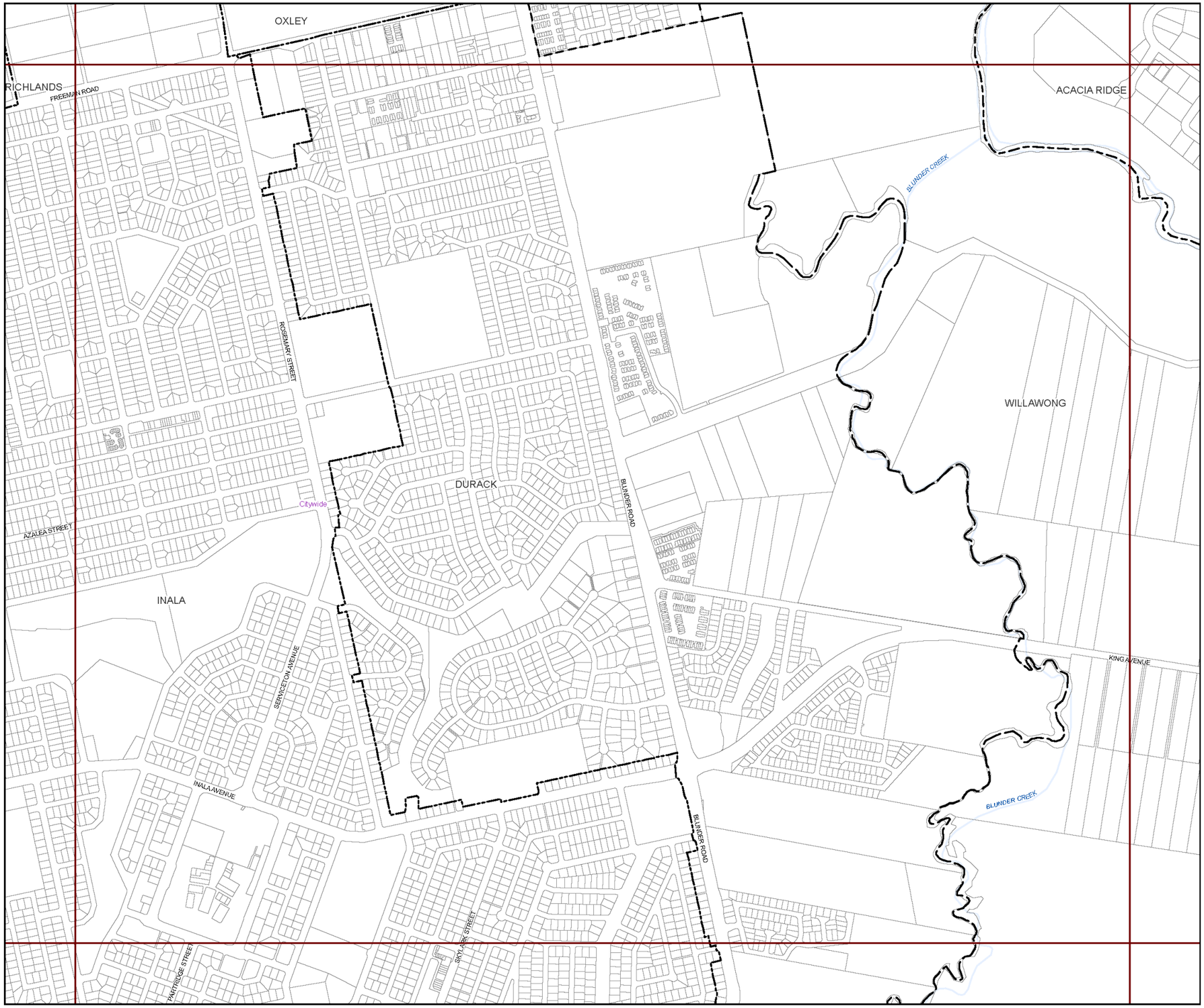
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT290



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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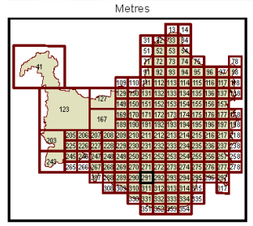
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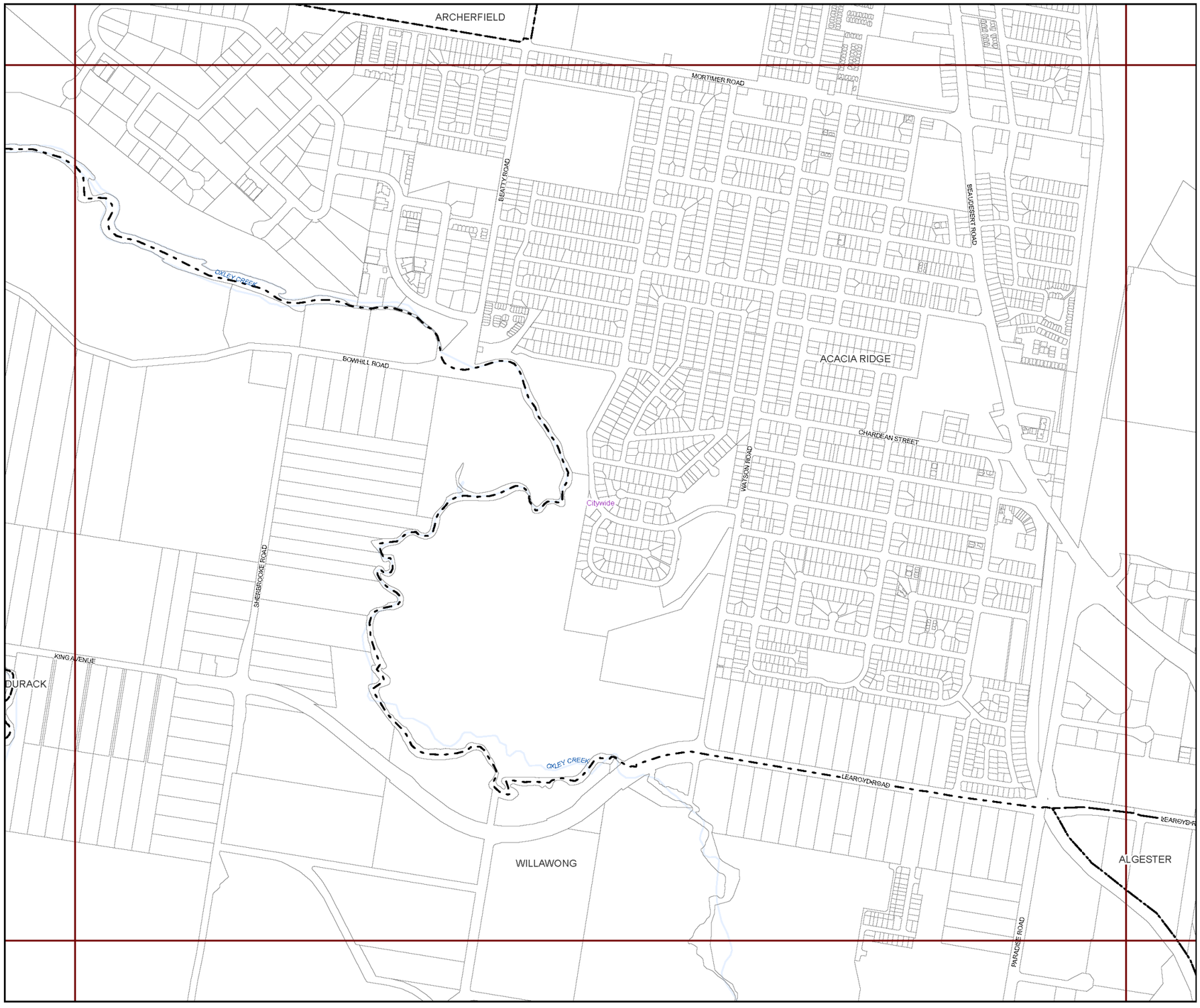
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT291



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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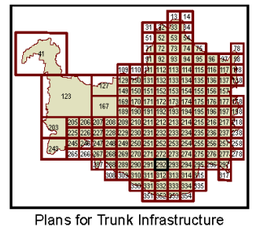
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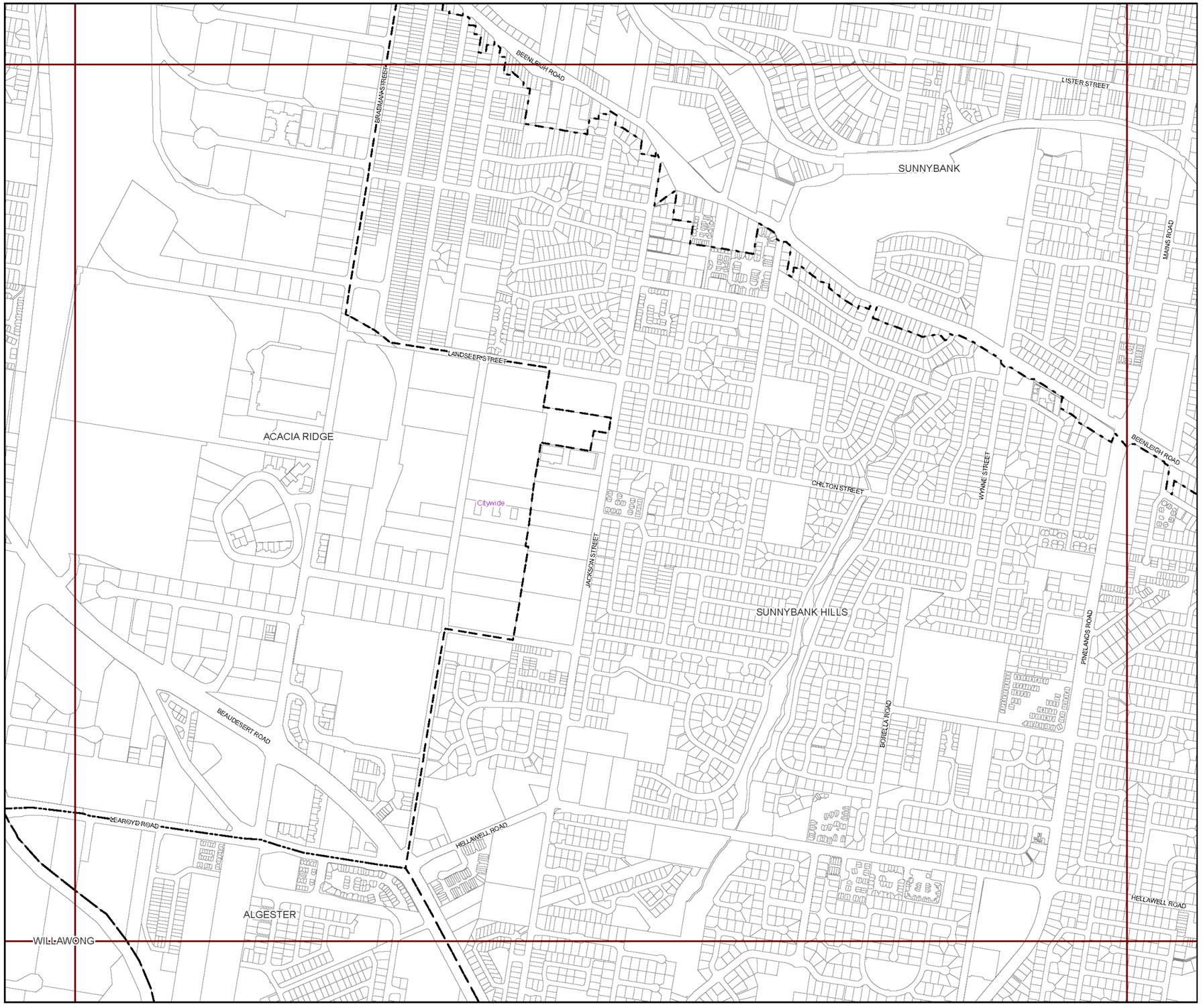
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT292



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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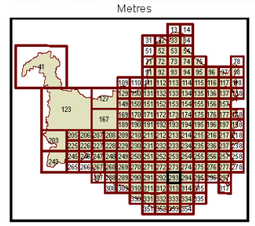
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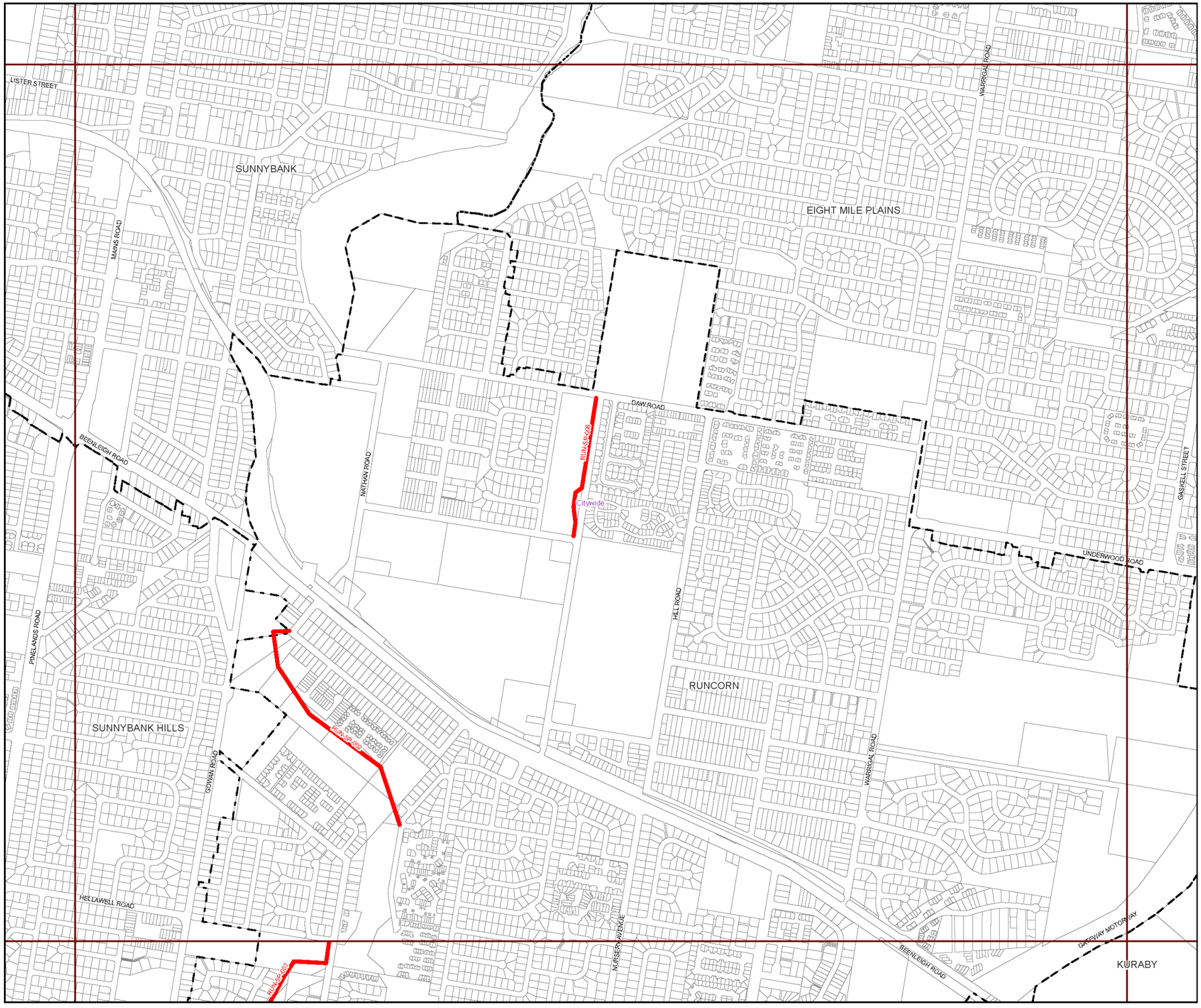
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT293



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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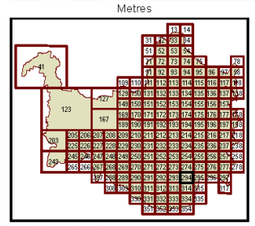
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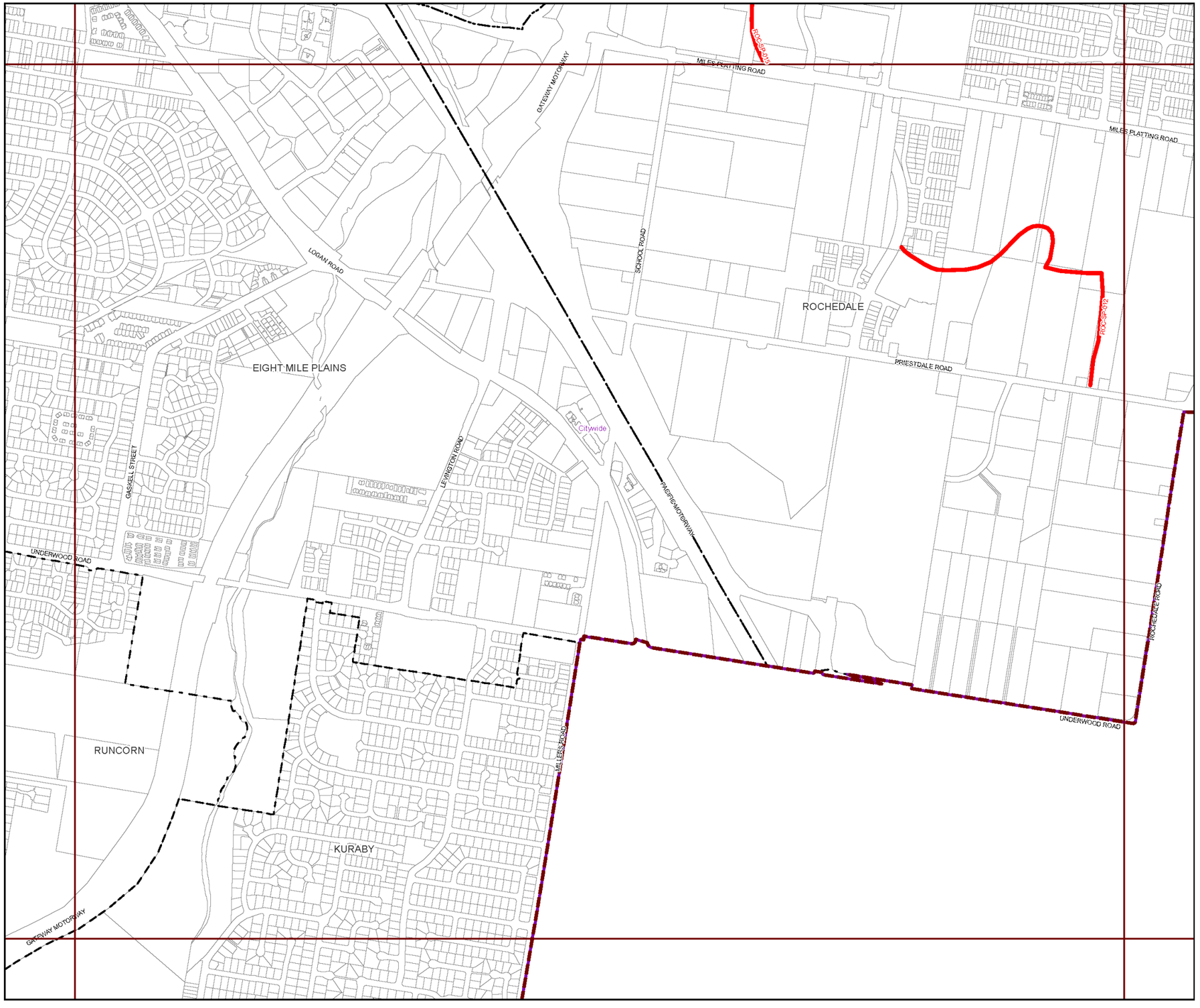
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT294



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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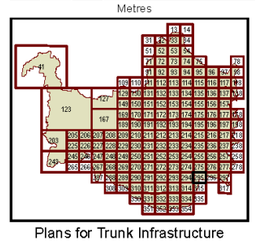
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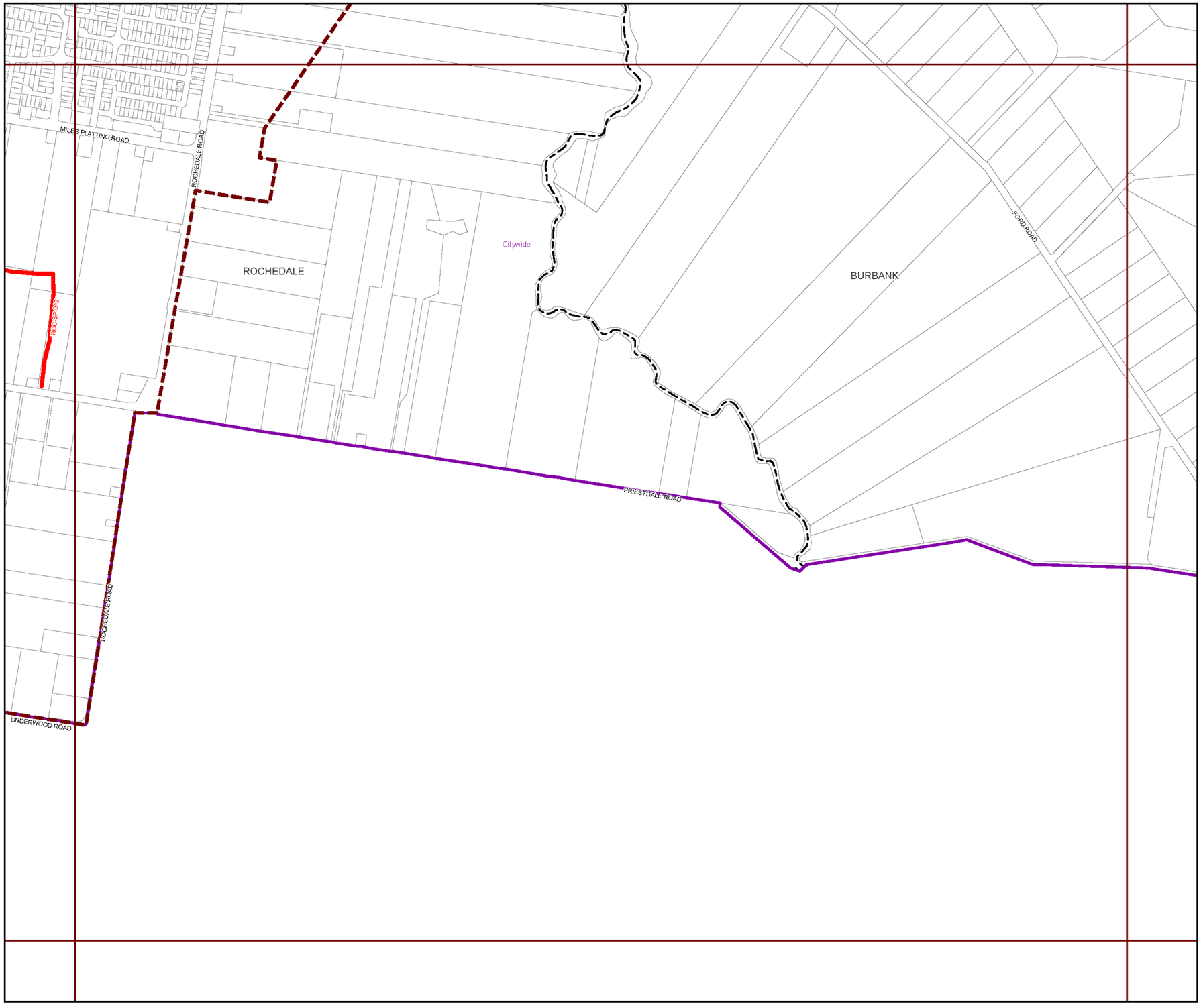
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT295



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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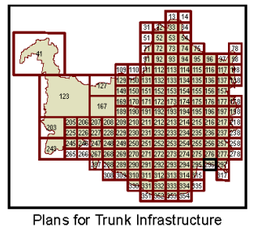
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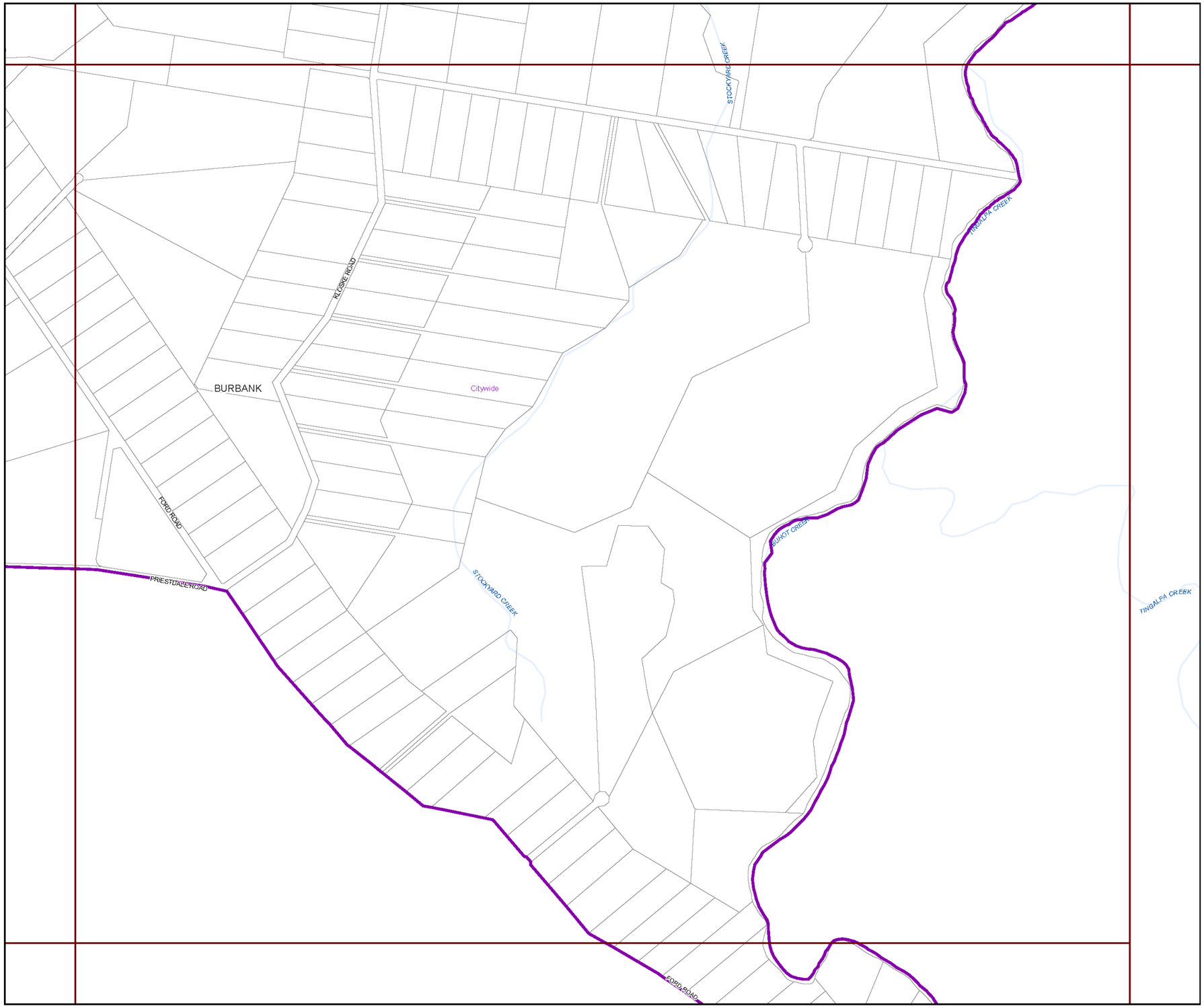
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT296



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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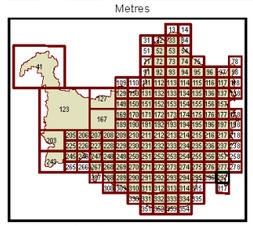
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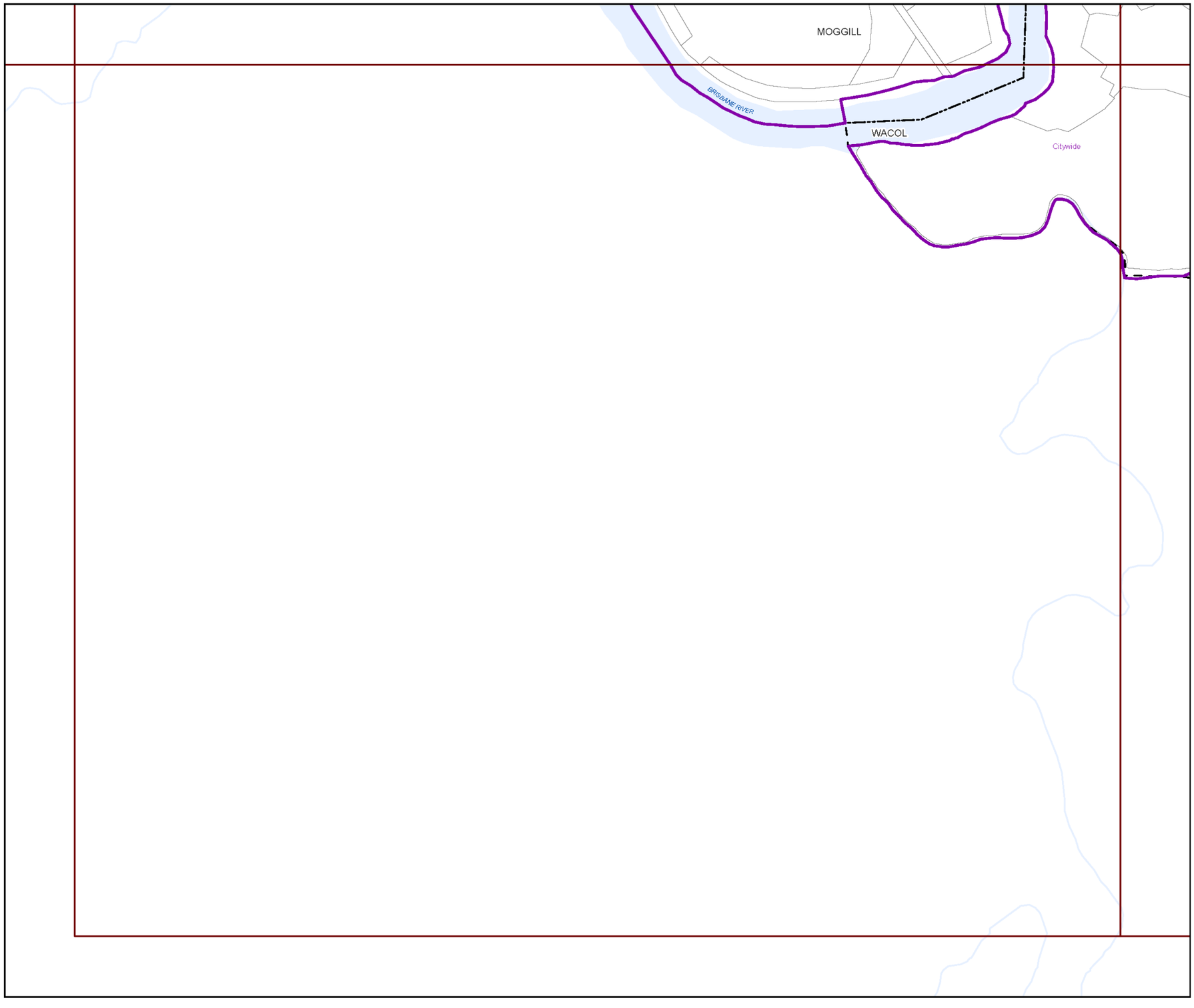
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT297



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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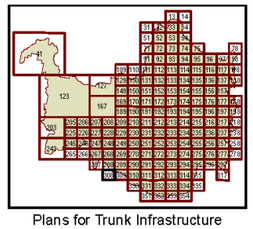
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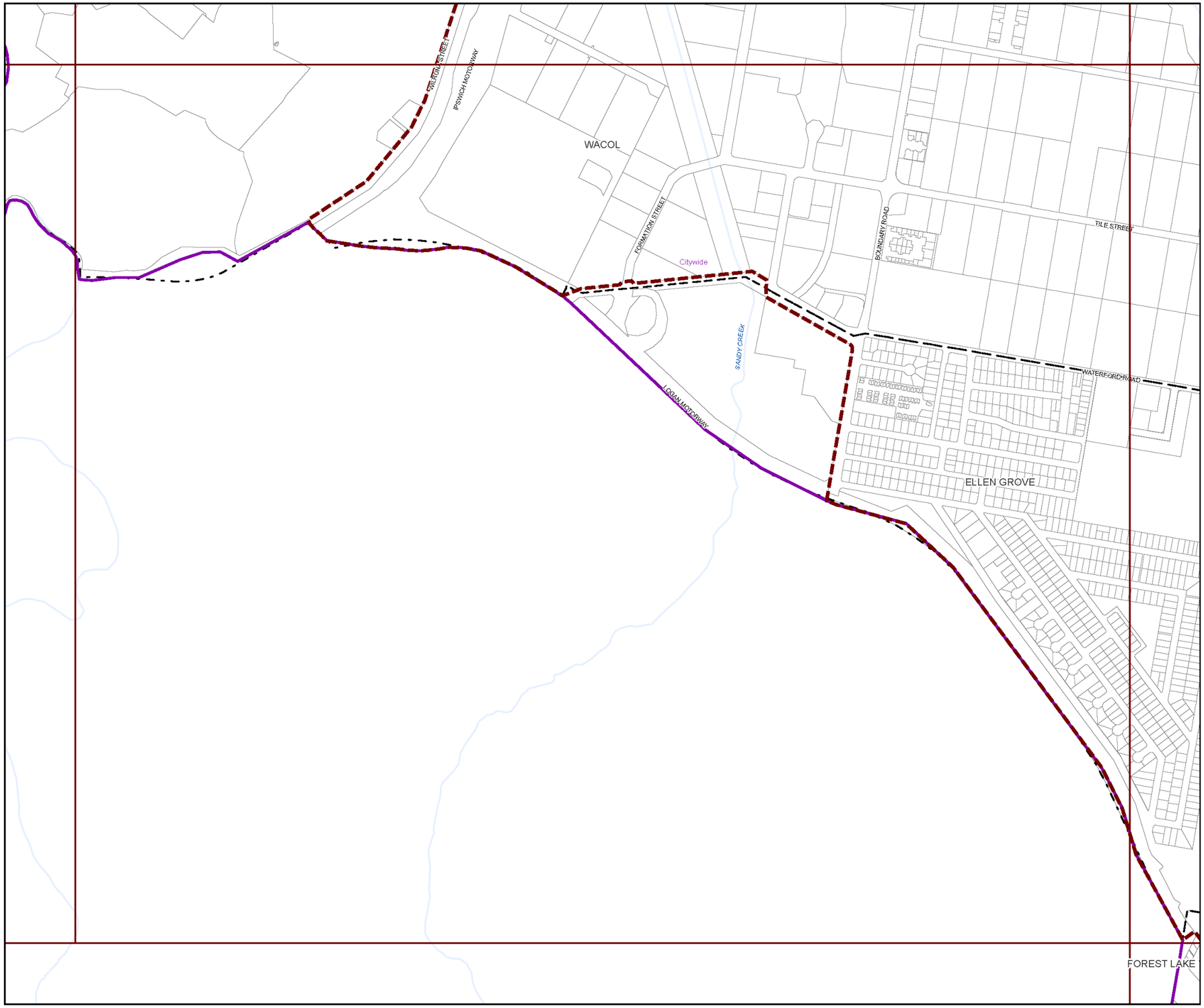
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT308



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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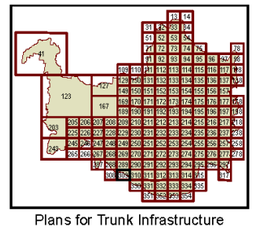
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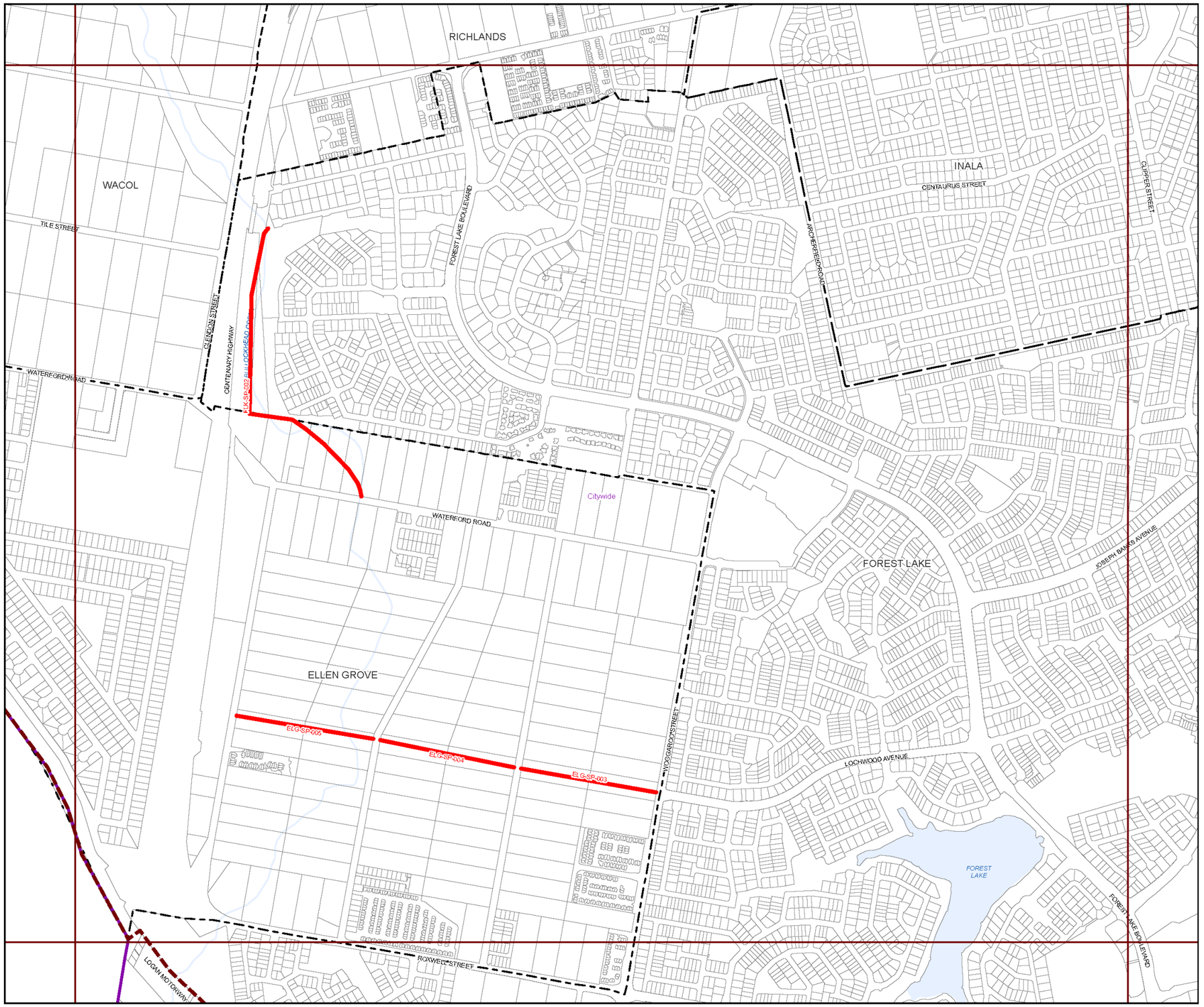
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT309



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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- Priority infrastructure area
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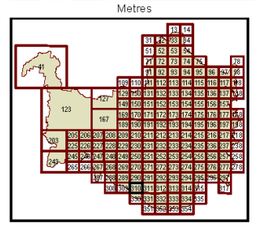
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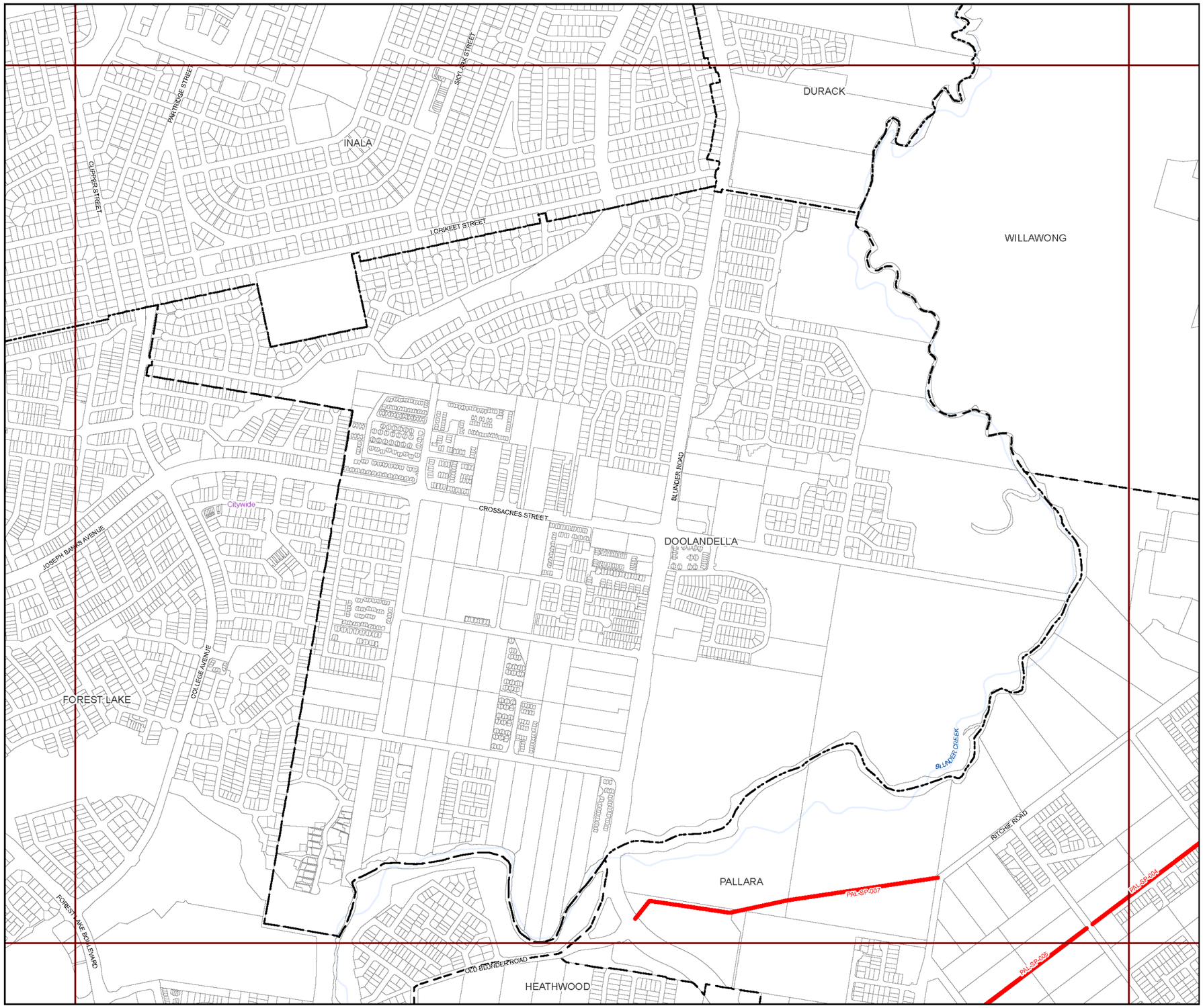
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT310



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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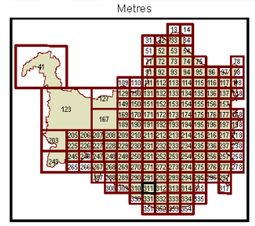
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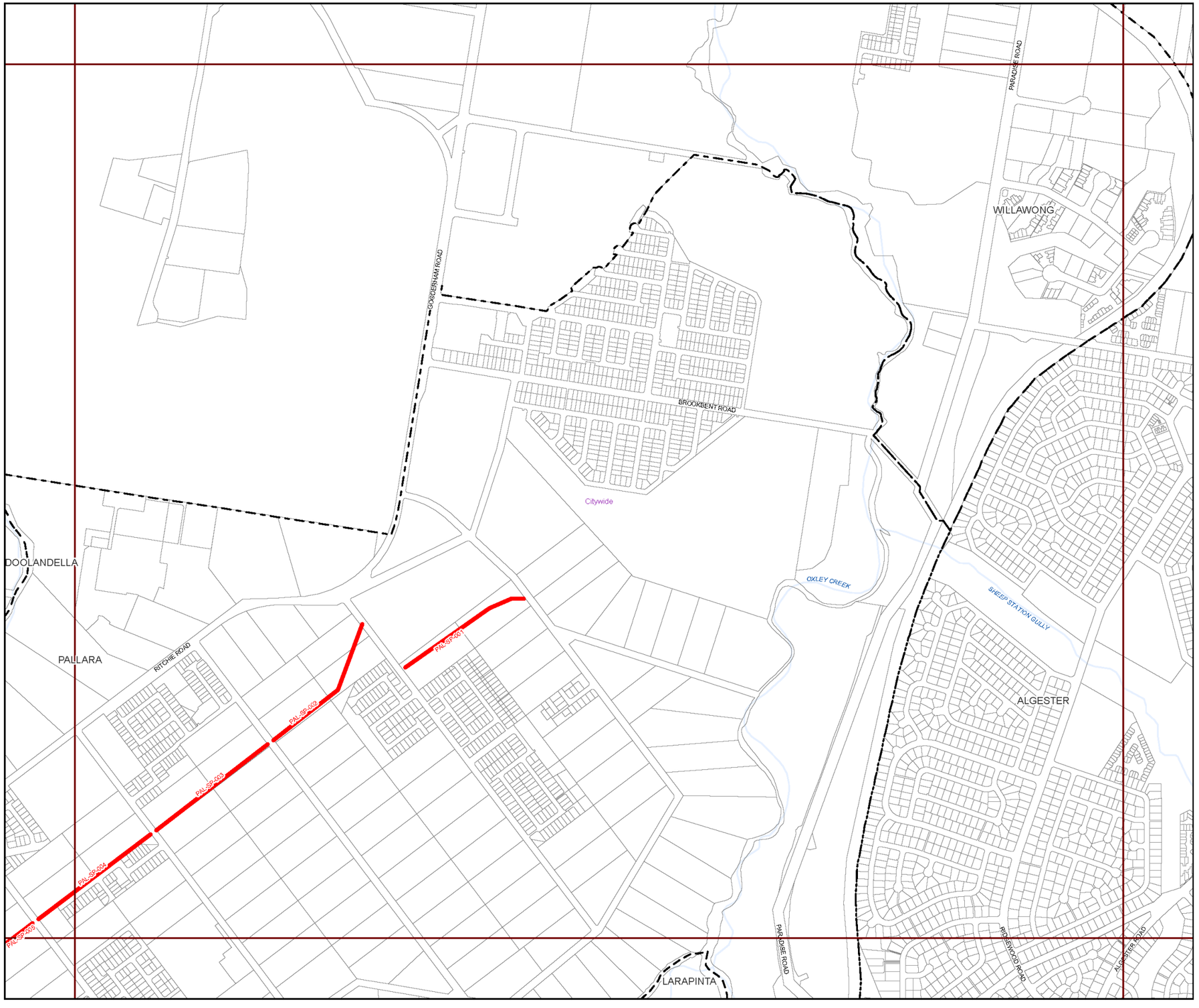
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT311



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

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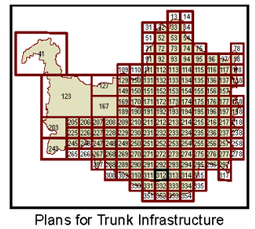
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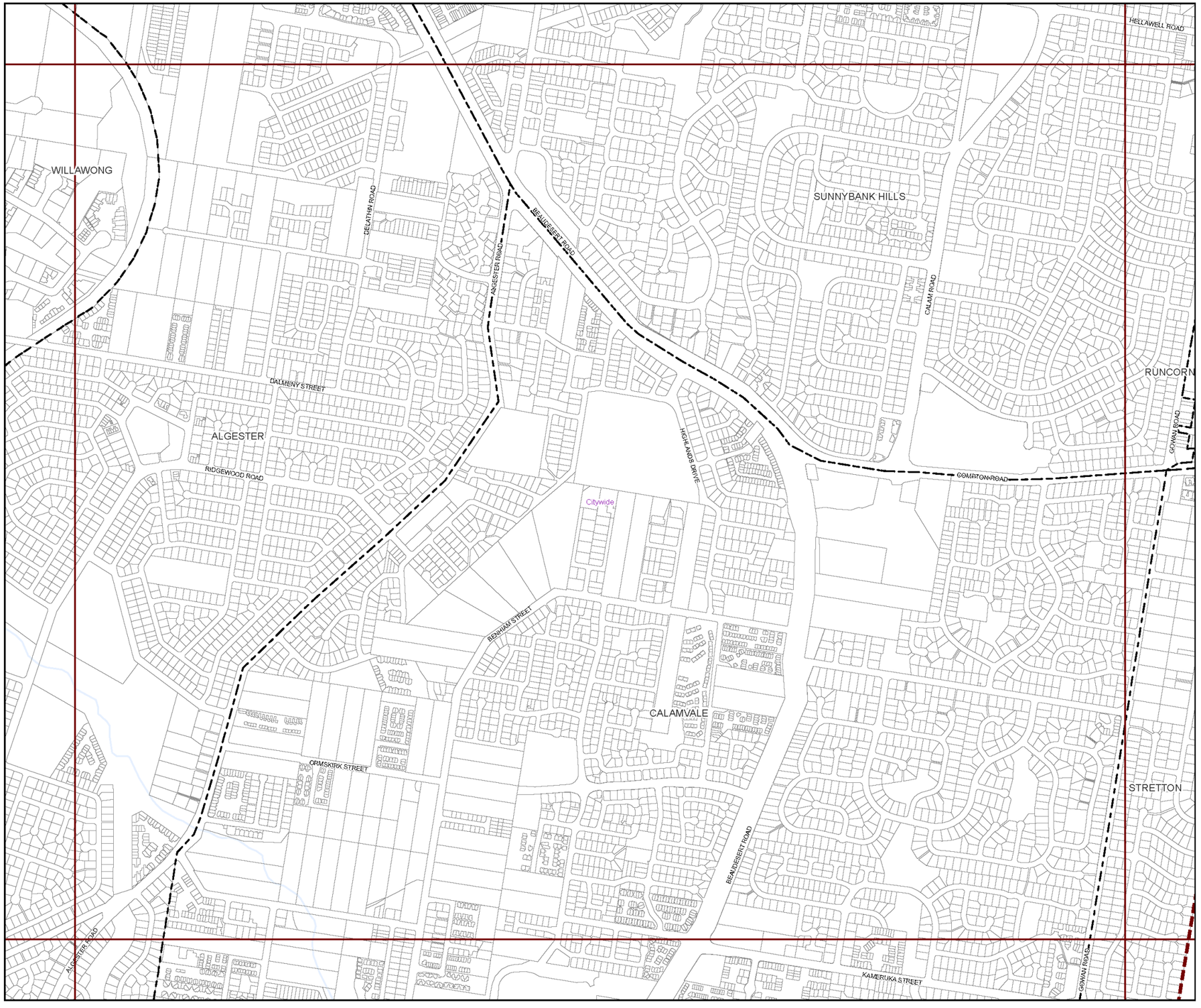
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT312



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

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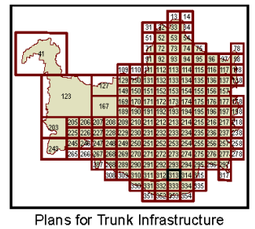
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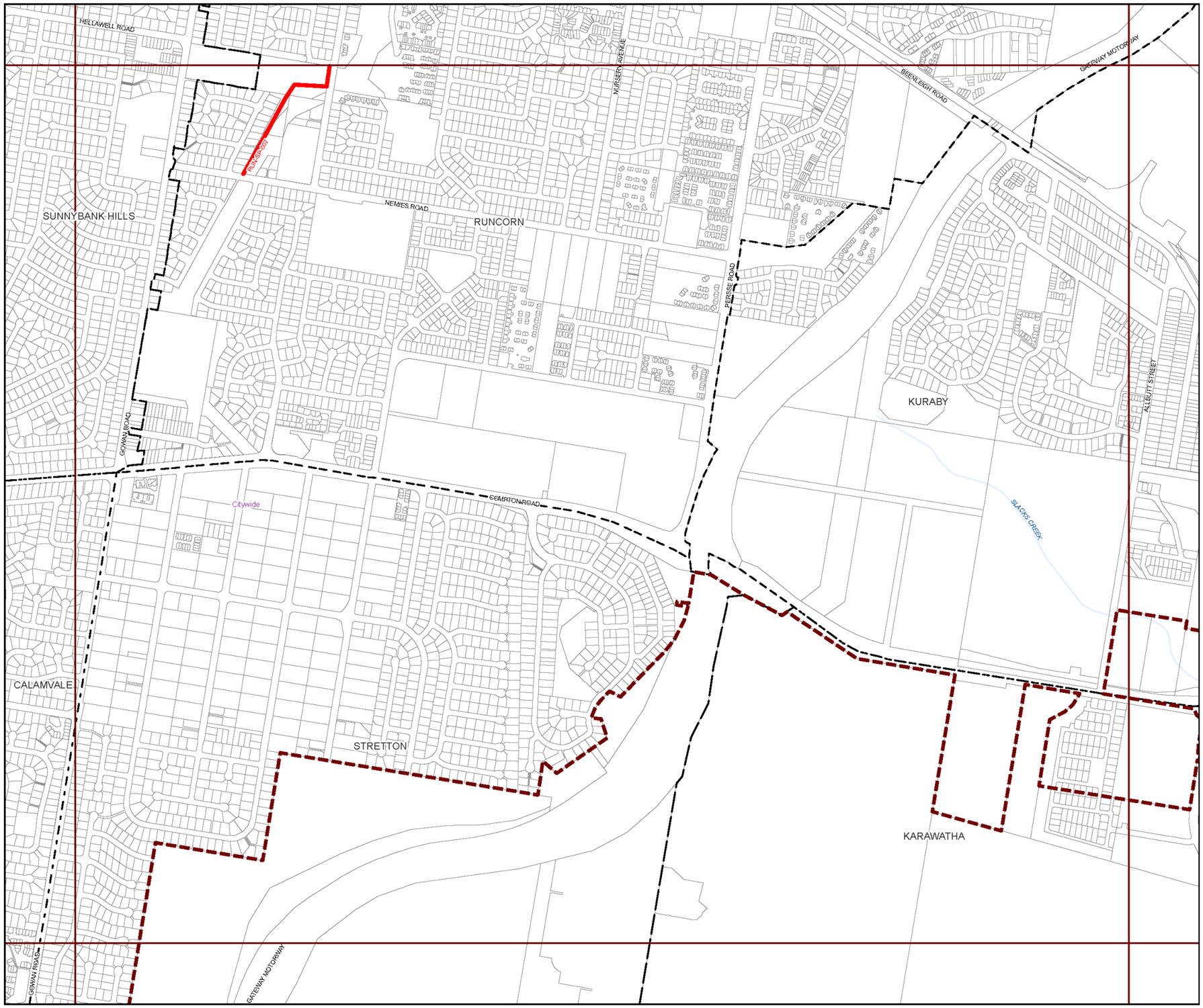
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT313



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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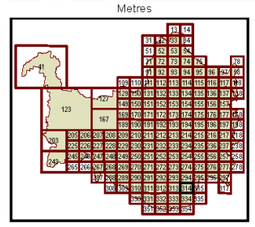
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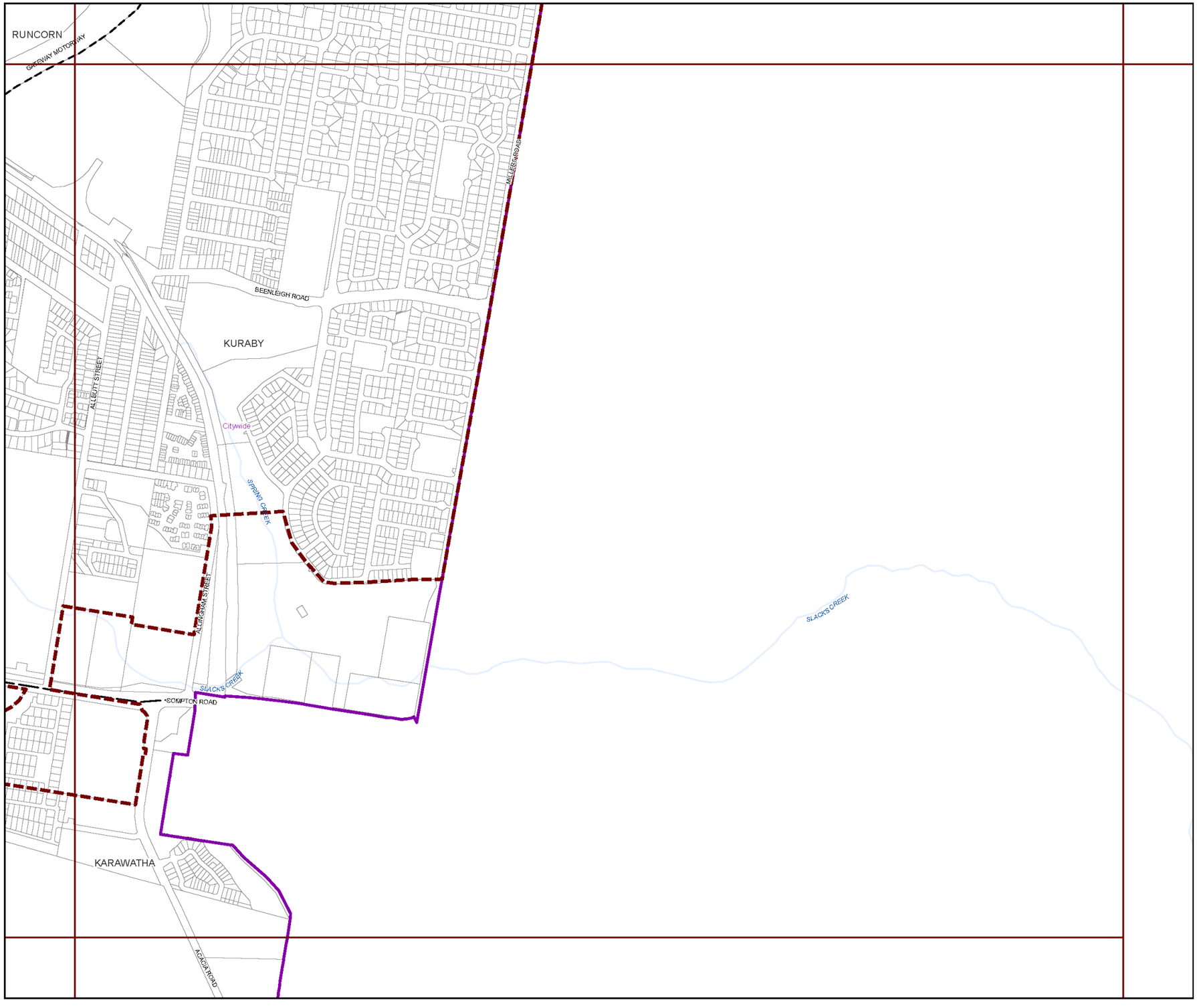
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT314



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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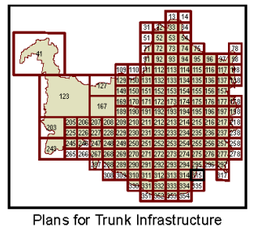
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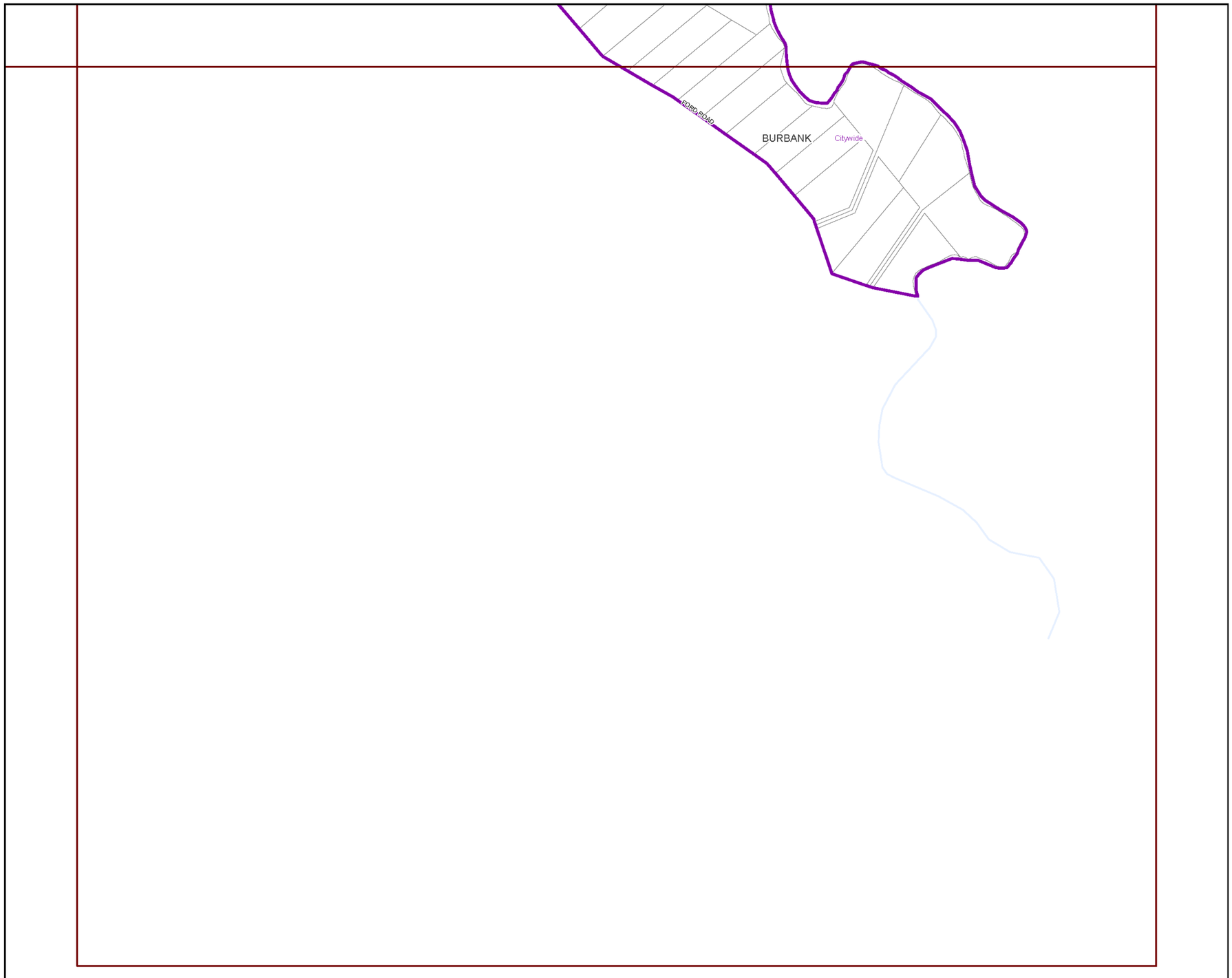
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT315



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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- Waterways

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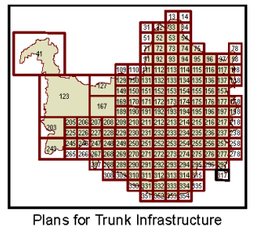
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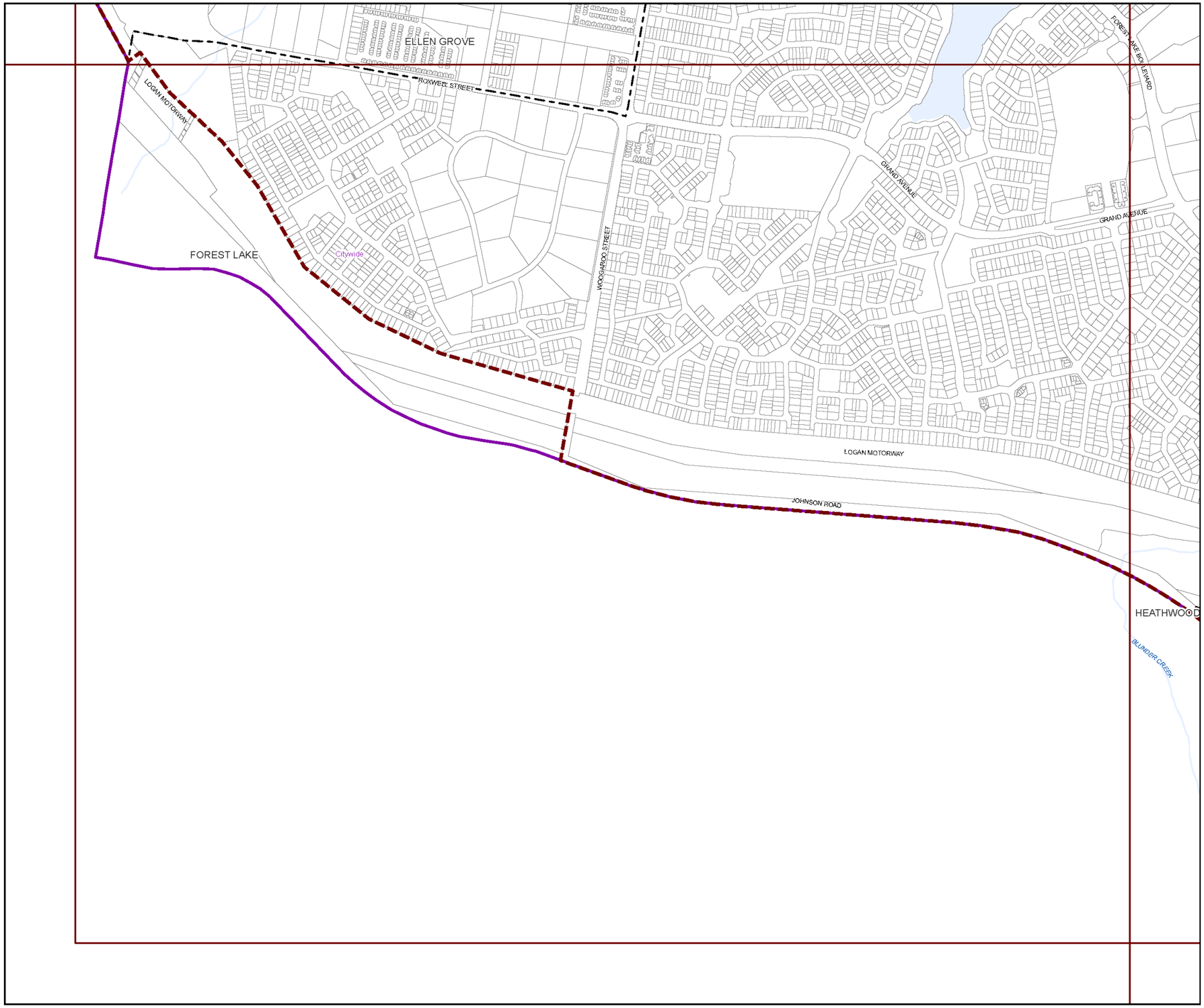
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT317



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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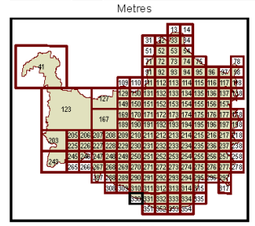
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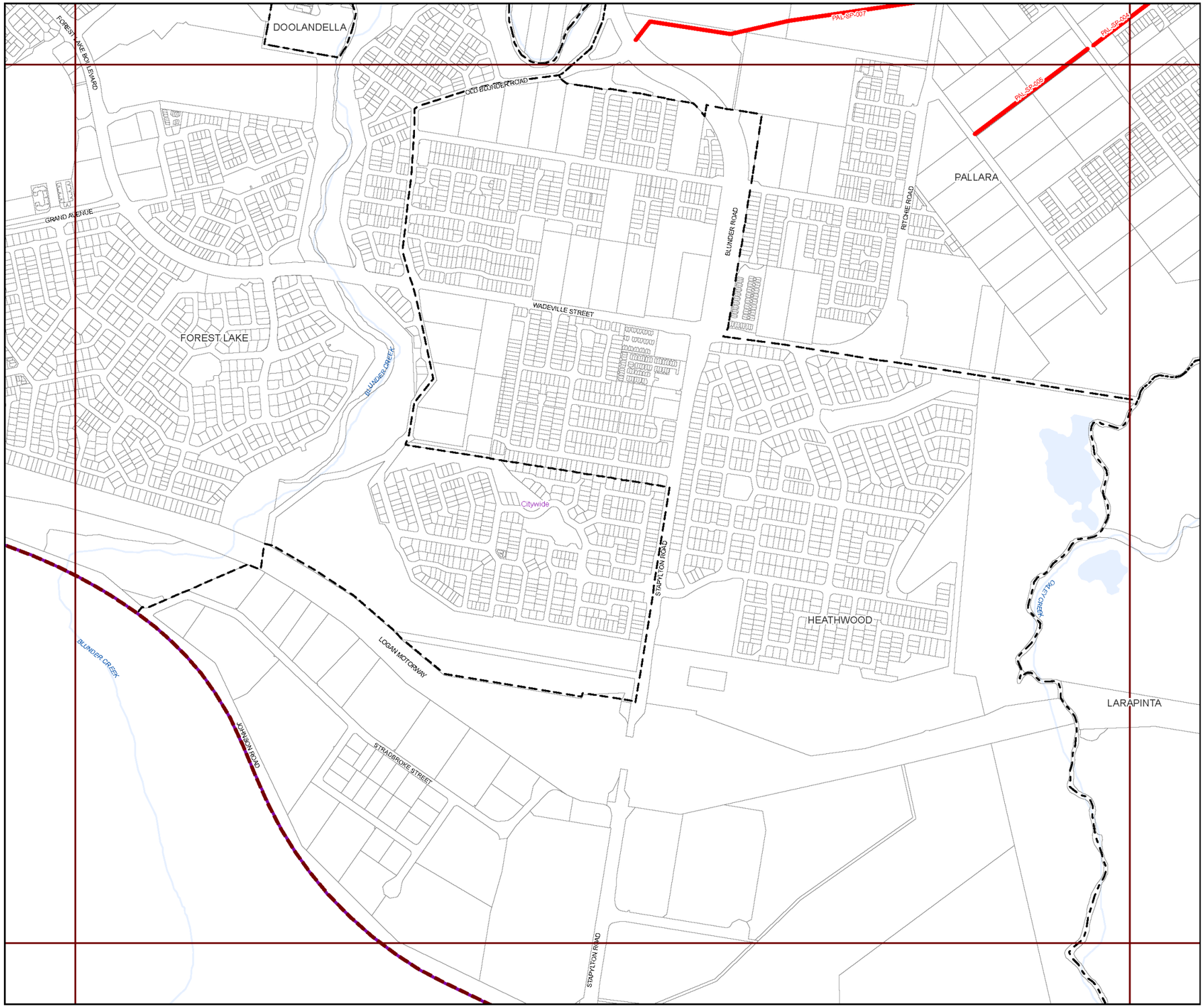
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT330



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
- APT service catchment
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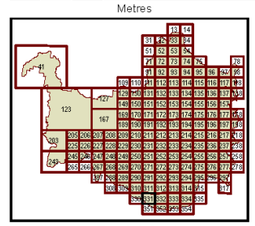
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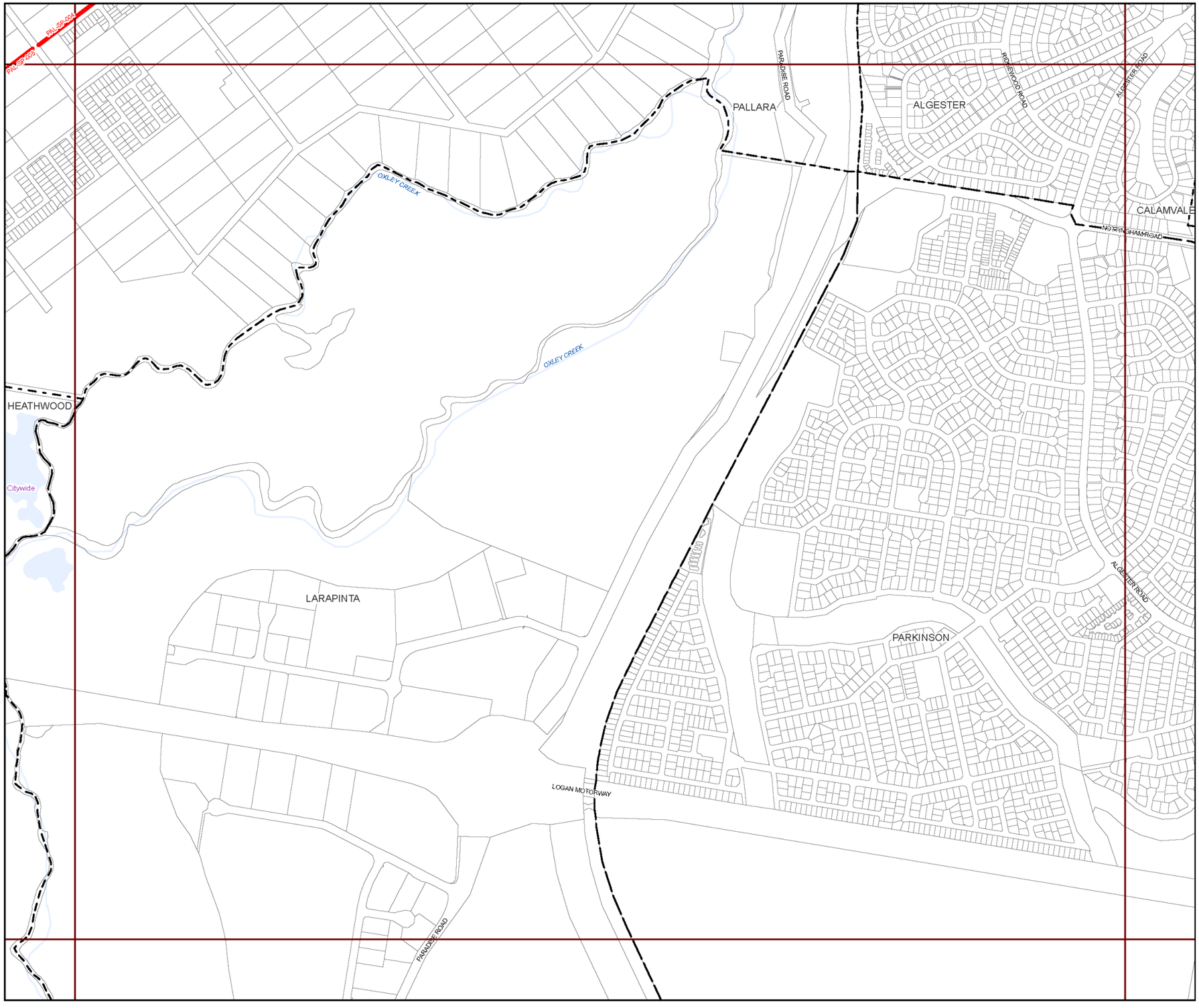
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT331



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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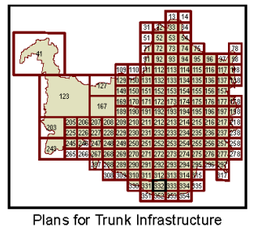
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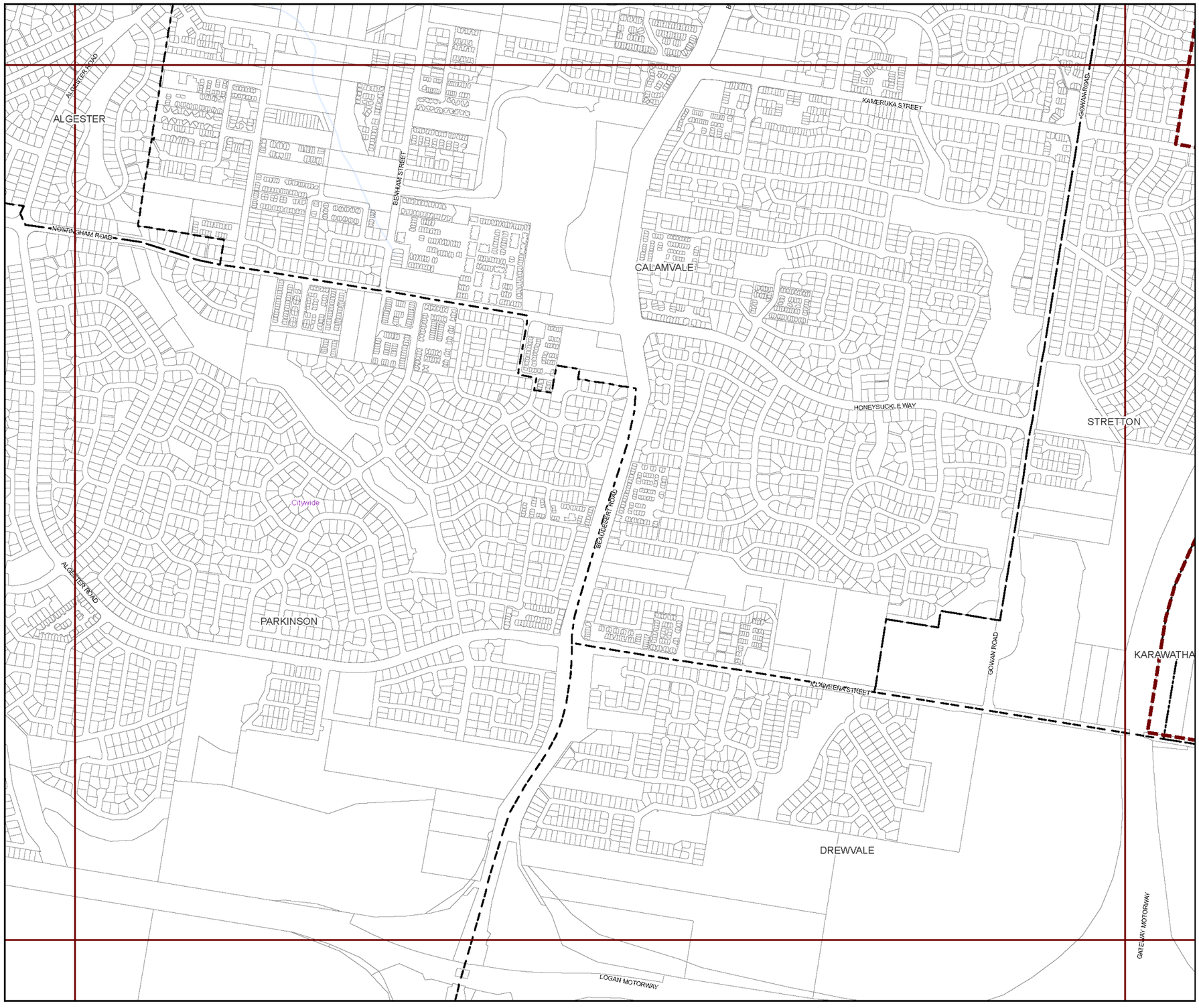
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT332



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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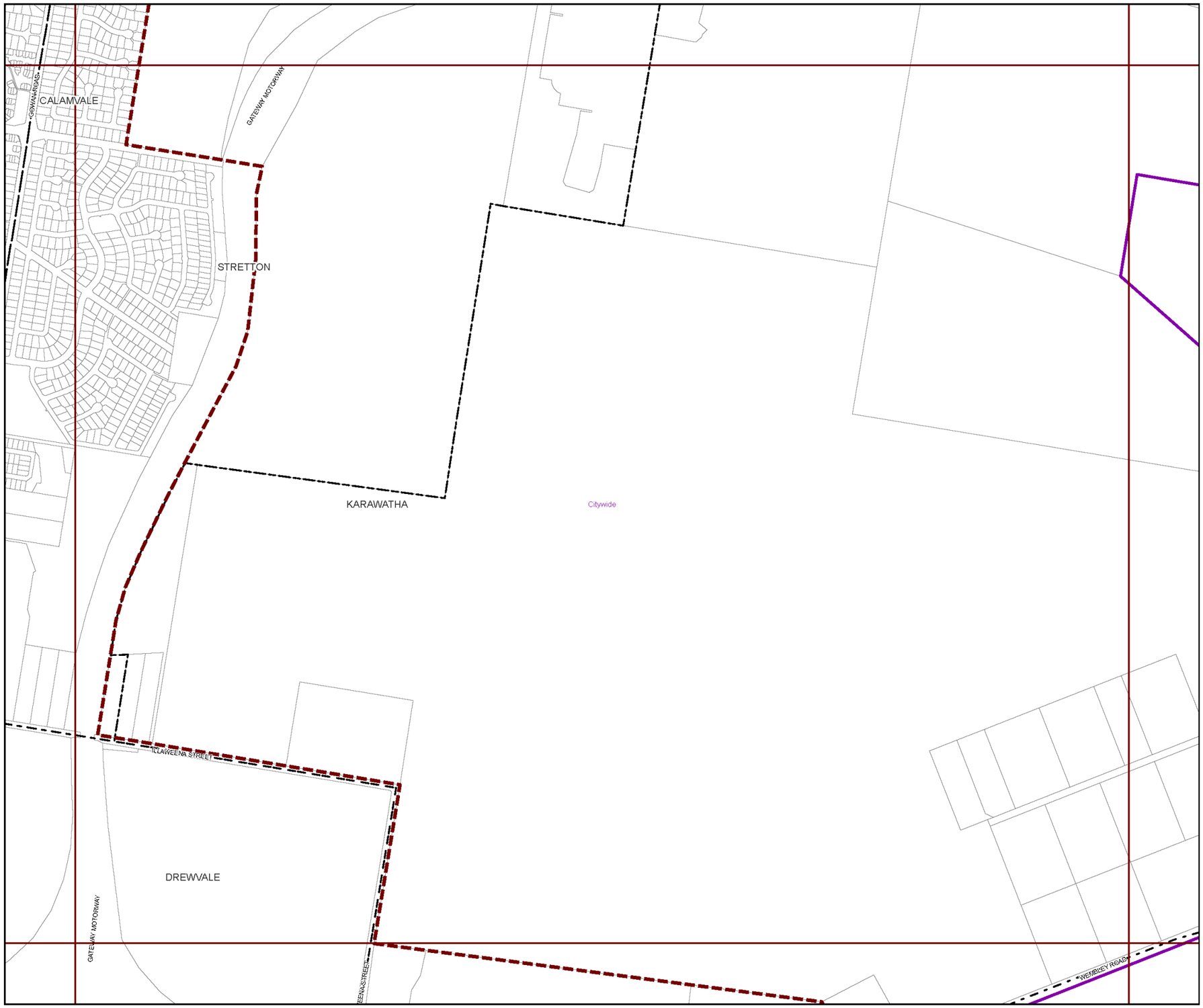
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT333



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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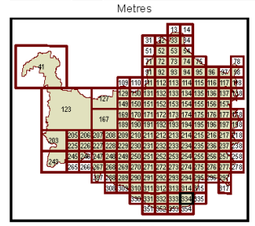
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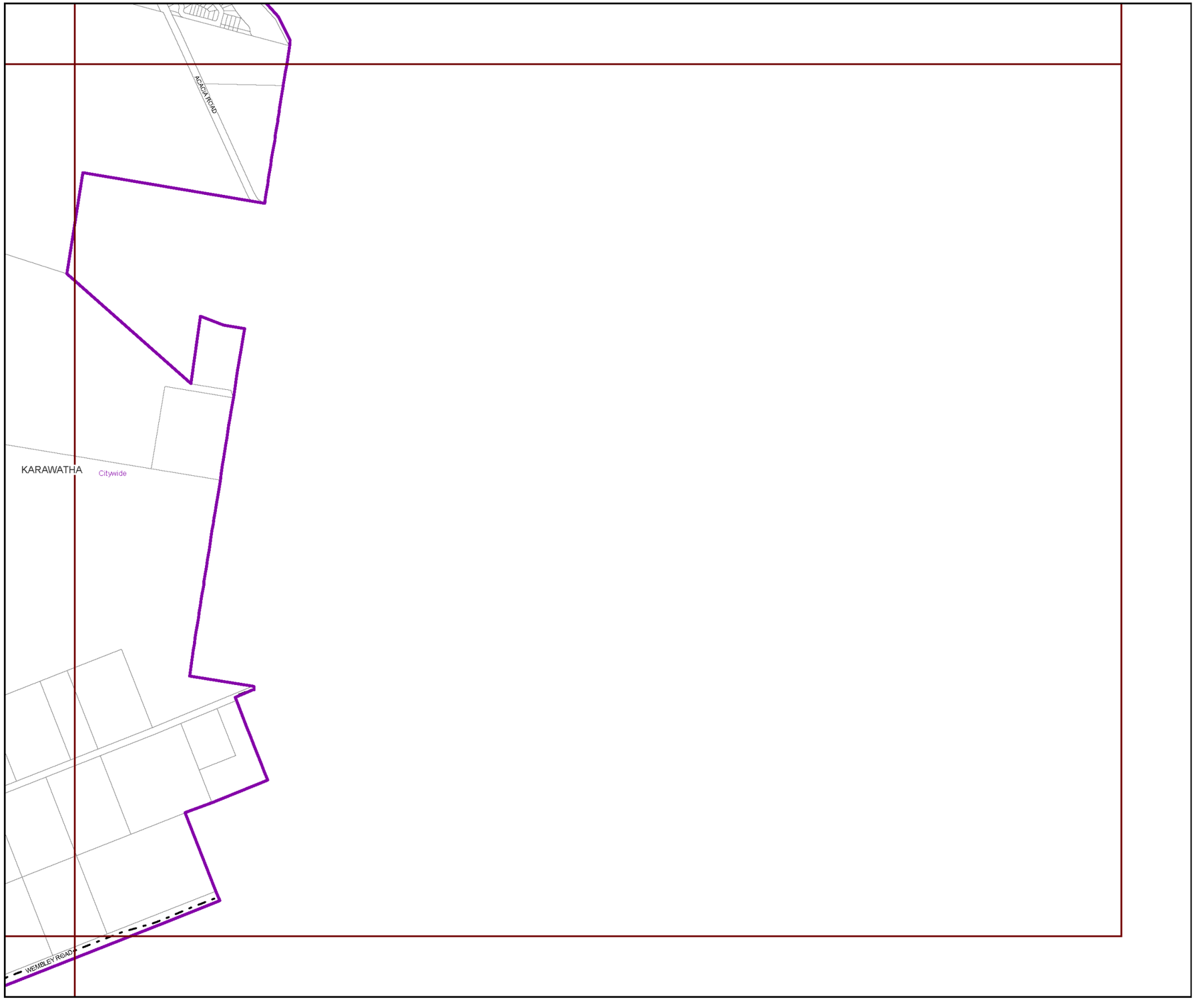
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT334



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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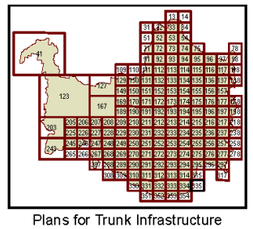
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT335



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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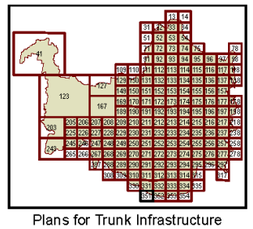
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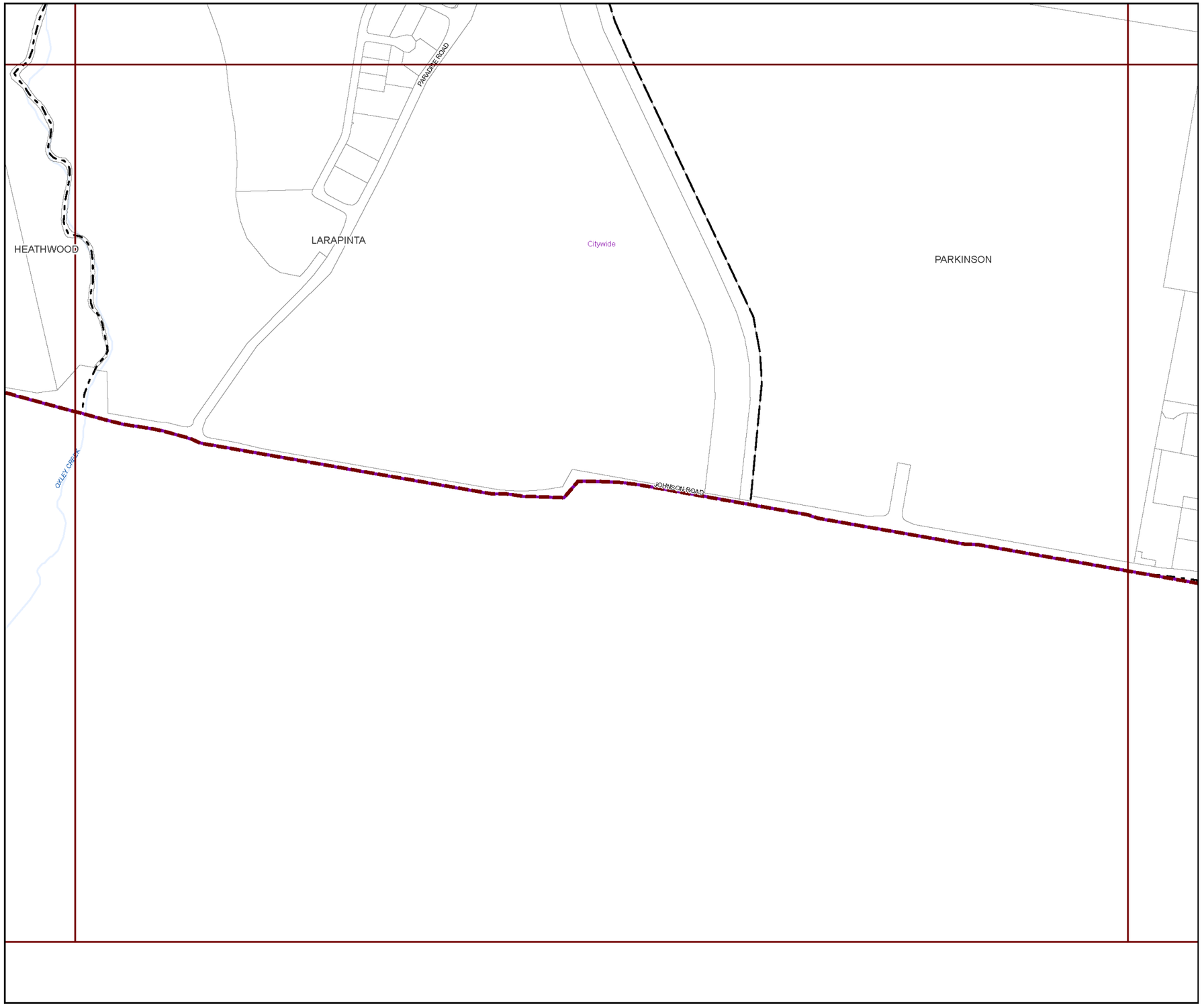
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT351



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
- Suburb boundaries
- Priority infrastructure area
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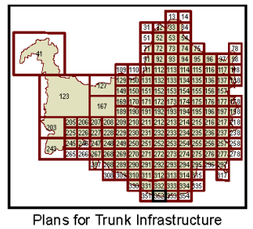
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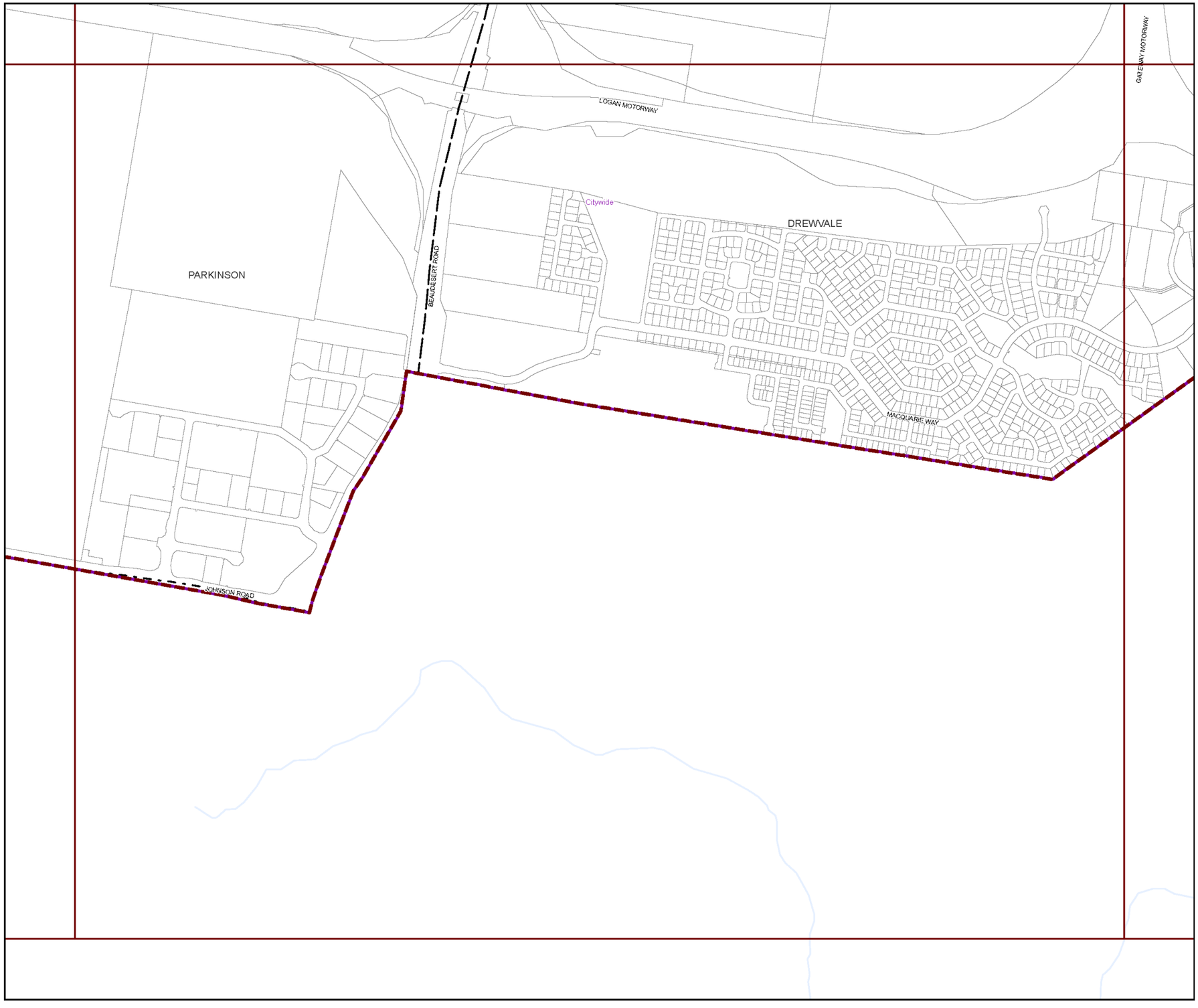
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT352



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

Boundaries
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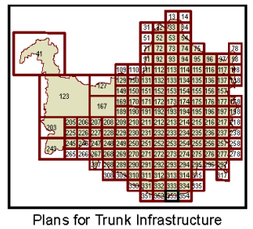
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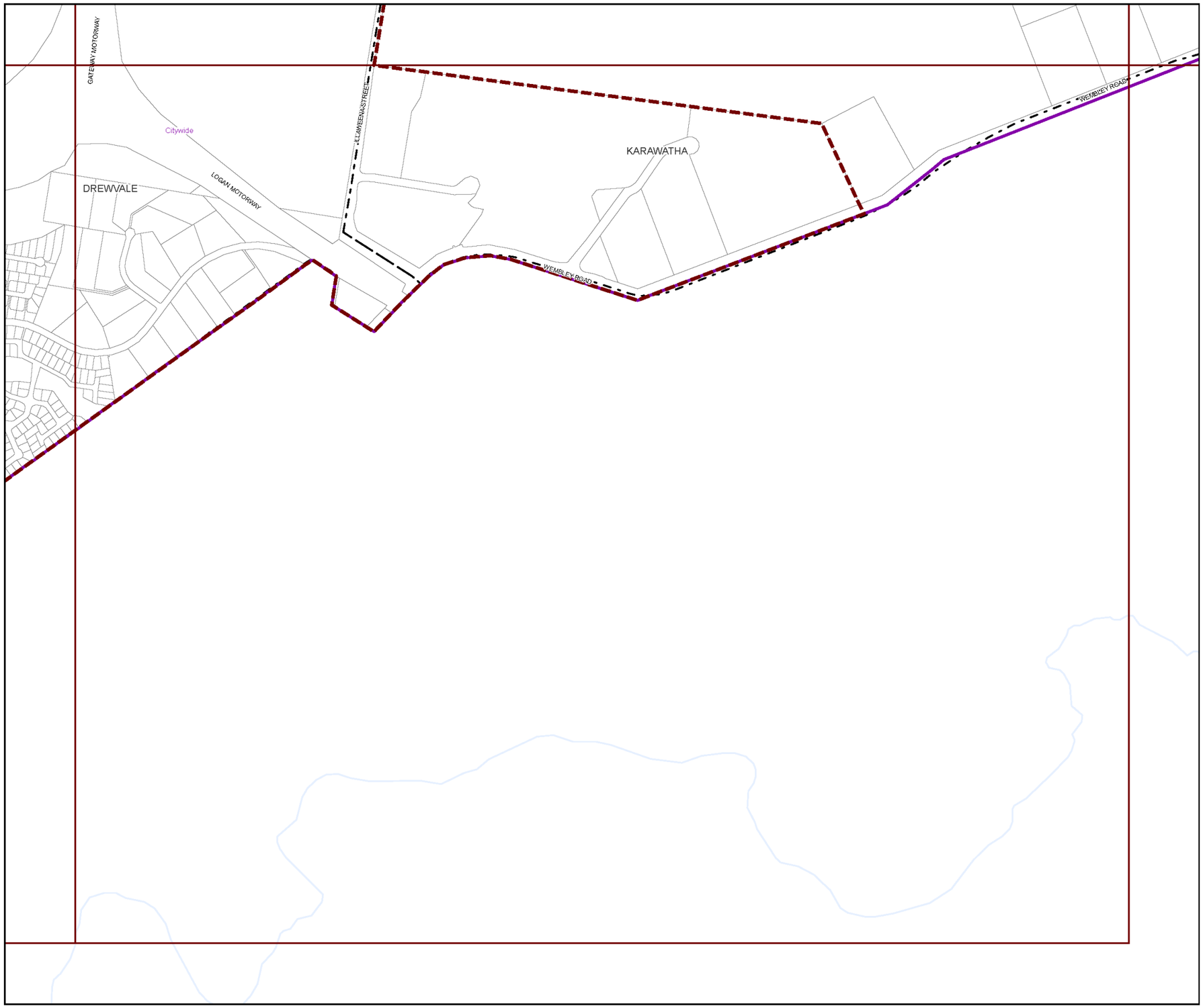
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT353



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Ferry terminal - new and upgrade
- Bikeway
- RiverWalk
- Green Bridge

Existing infrastructure
- Ferry terminal
- Bikeway

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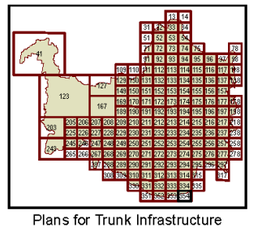
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



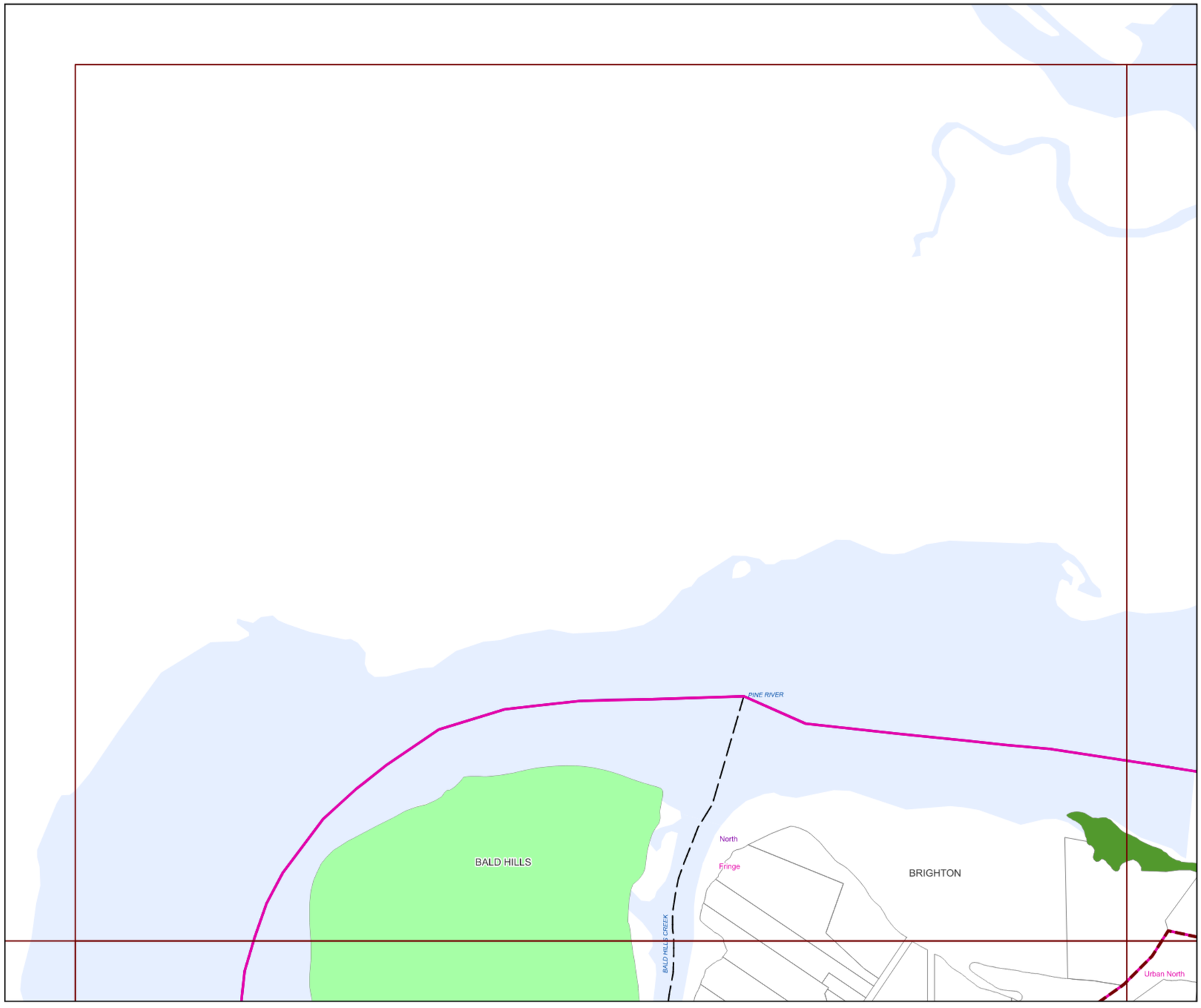
Plans for Trunk Infrastructure
Transport Network (Pathway Network & Ferry Terminals Network)
Map APT354

4.5.1 Plans for trunk infrastructure maps

Table 4.5.1.1—Plans for trunk infrastructure networks

Parks and land for community facilities network
Reason for change: These documents have been updated to reflect the amendment

Column 1 **Trunk infrastructure network**	**Column 2** **Plans for trunk infrastructure**
~~Public p~~Parks and land for community facilities network (~~public~~ parks network and land for community facilities network)	Map PCF13, PCF14, PCF31, PCF32, PCF33, PCF34, PCF41, PCF51, PCF52, PCF53, PCF54, PCF71, PCF72, PCF73, PCF74, PCF75, PCF78, PCF91, PCF92, PCF93, PCF94, PCF95, PCF96, PCF97, PCF98, PCF109, PCF110, PCF111, PCF112, PCF113, PCF114, PCF115, PCF116, PCF117, PCF118, PCF123, PF127, PCF129, PCF130, PCF131, PCF132, PCF133, PCF134, PCF15, PCF136, PCF137, PCF138, PCF149, PCF150, PCF151, PCF152, PCF153, PCF154, PCF155, PCF156, PCF157, PCF167, PCF169, PCF170, PCF171, PCF172, PCF173, PCF174, PCF175, PCF176, PCF177, PCF178, PCF189, PCF190, PCF191, PCF192, PCF193, PCF194, PCF195, PCF196, PCF197, PCF198, PCF203, PCF205, PCF206, PCF207, PCF208, PCF209, PCF210, PCF211, PCF212, PCF213, PCF214, PCF215, PCF216, PCF217, PCF218, PCF225, PCF226, PCF227, PCF228, PCF229, PCF230, PCF231, PCF232, PCF233, PCF234, PCF235, PCF236, PCF237, PCF238, PCF243, PCF245, PCF246, PCF247, PCF248, PCF249, PCF250, PCF251, PCF252, PCF253, PCF254, PCF255, PCF256, PCF257, PCF258, PCF265, PCF266, PCF267, PCF268, PCF269, PCF270, PCF271, PCF272, PCF273, PCF274, PCF275, PCF276, PCF277, PCF278, PCF287, PCF288, PCF289, PCF290, PCF291, PCF292, PCF293, PCF294, PCF295, PCF296, PCF297, PCF308, PCF309, PCF310, PCF311, PCF312, PCF313, PCF314, PCF315, PCF317, PCF330, PCF331, PCF332, PCF333, PCF334, PCF335, PCF351, PCF352, PCF353, PCF354



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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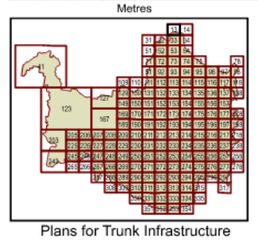
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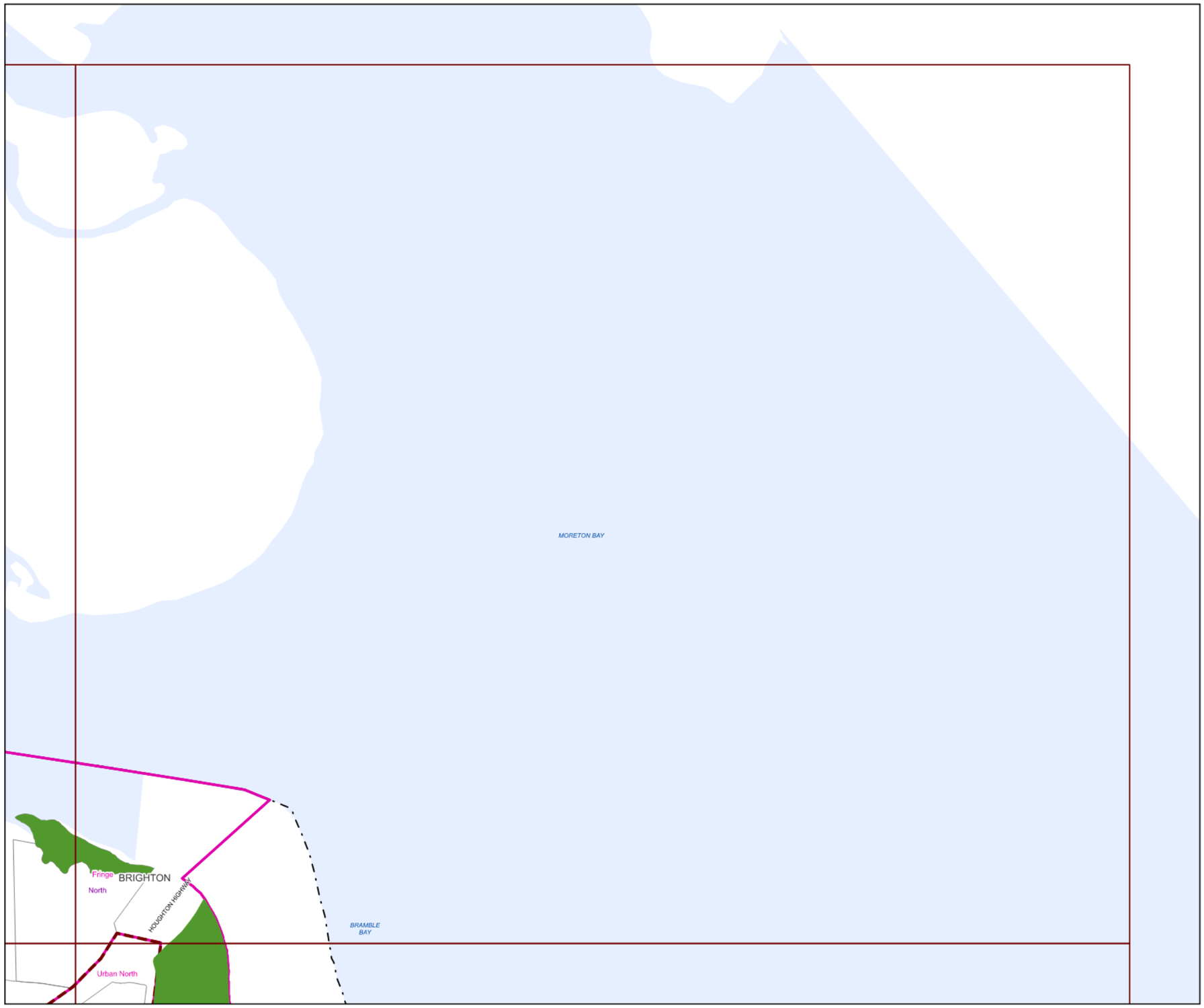
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF13



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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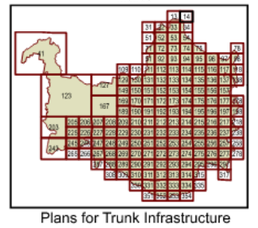
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF14



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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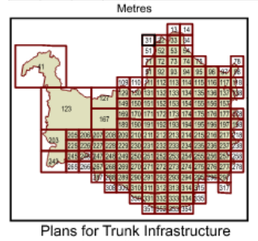
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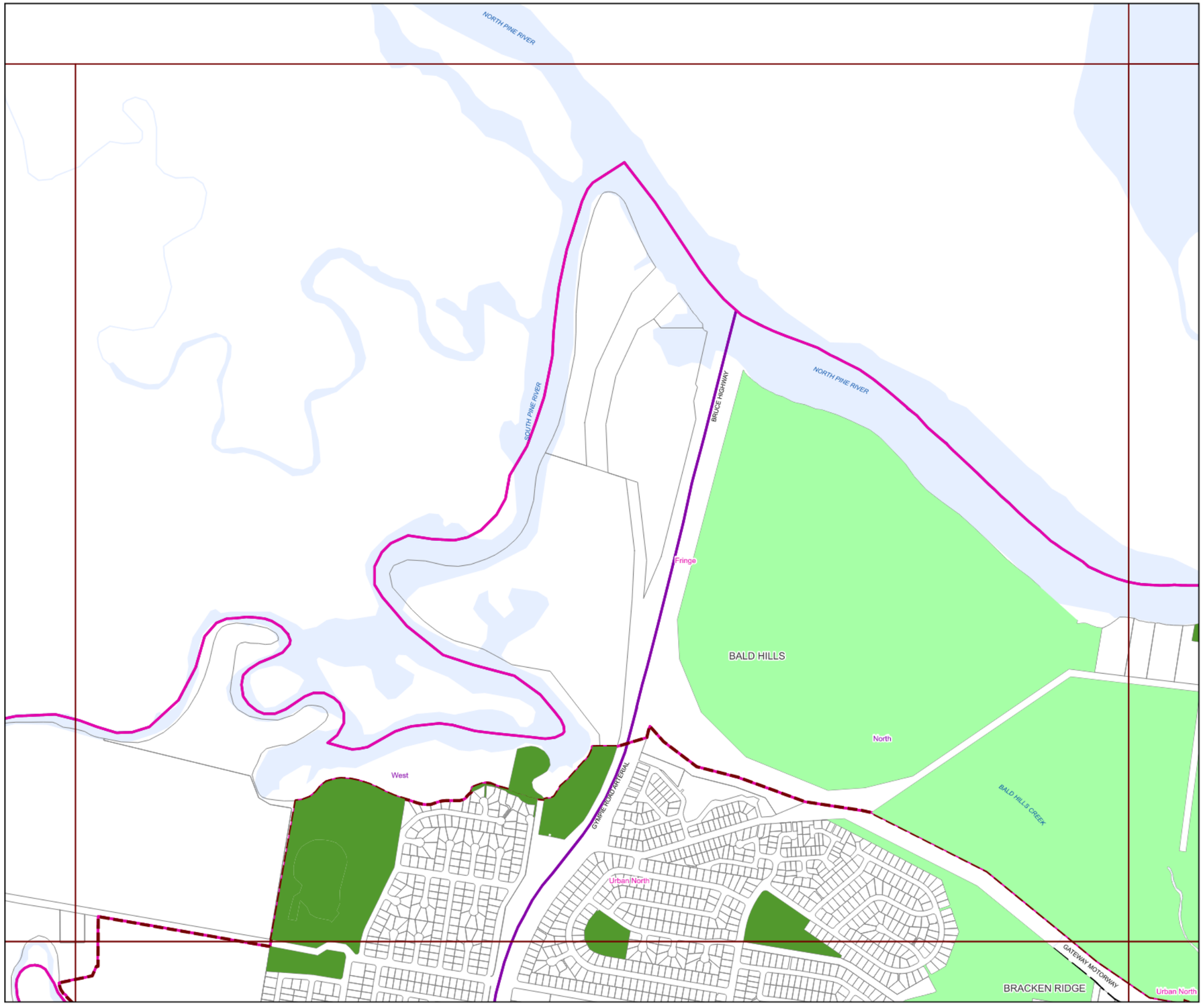
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF31



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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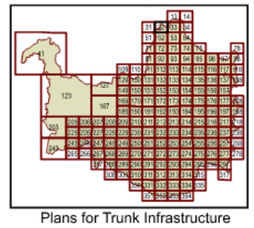
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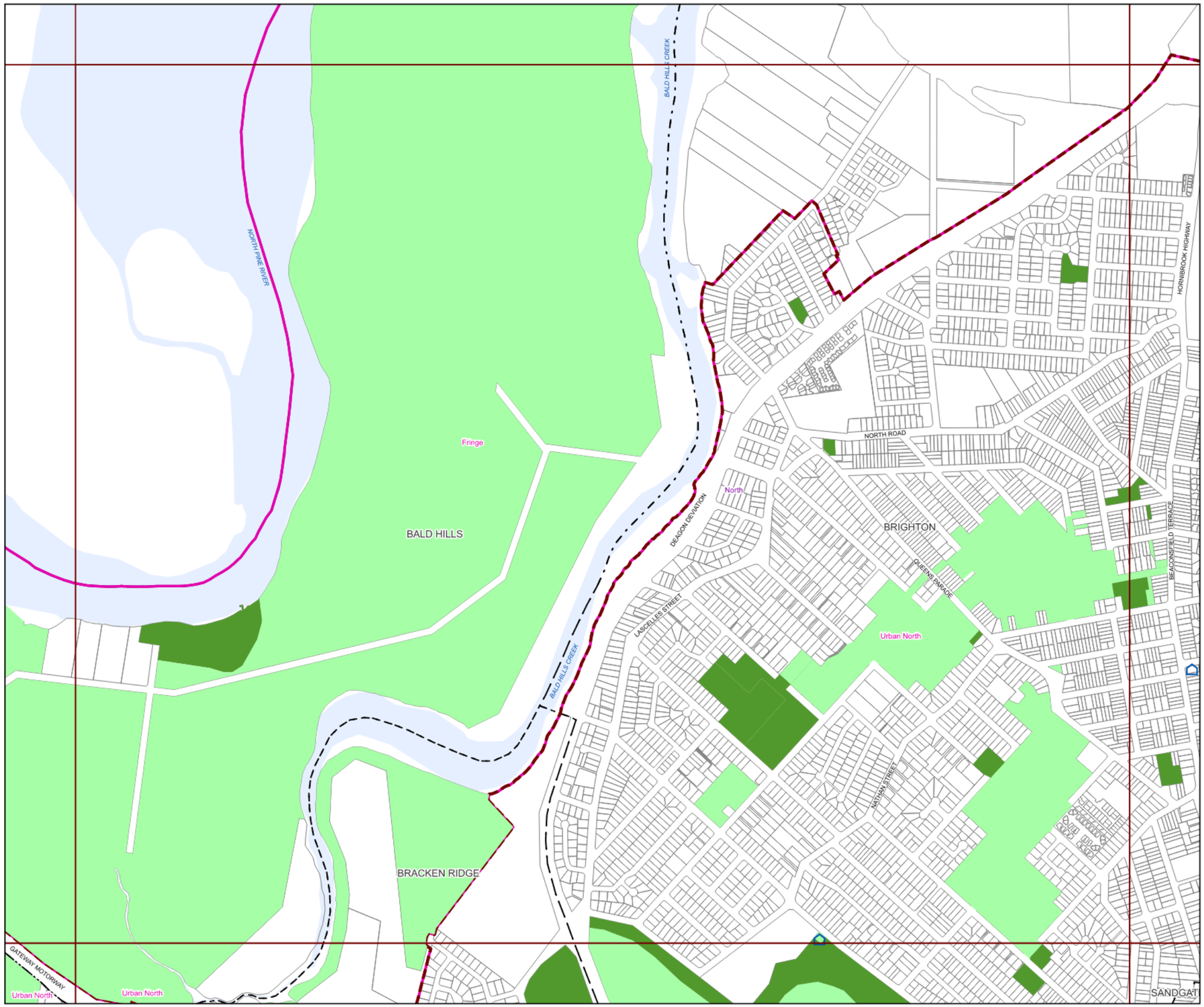
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF32



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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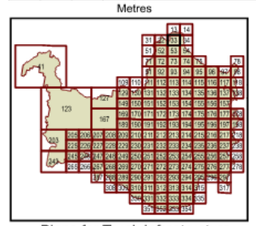
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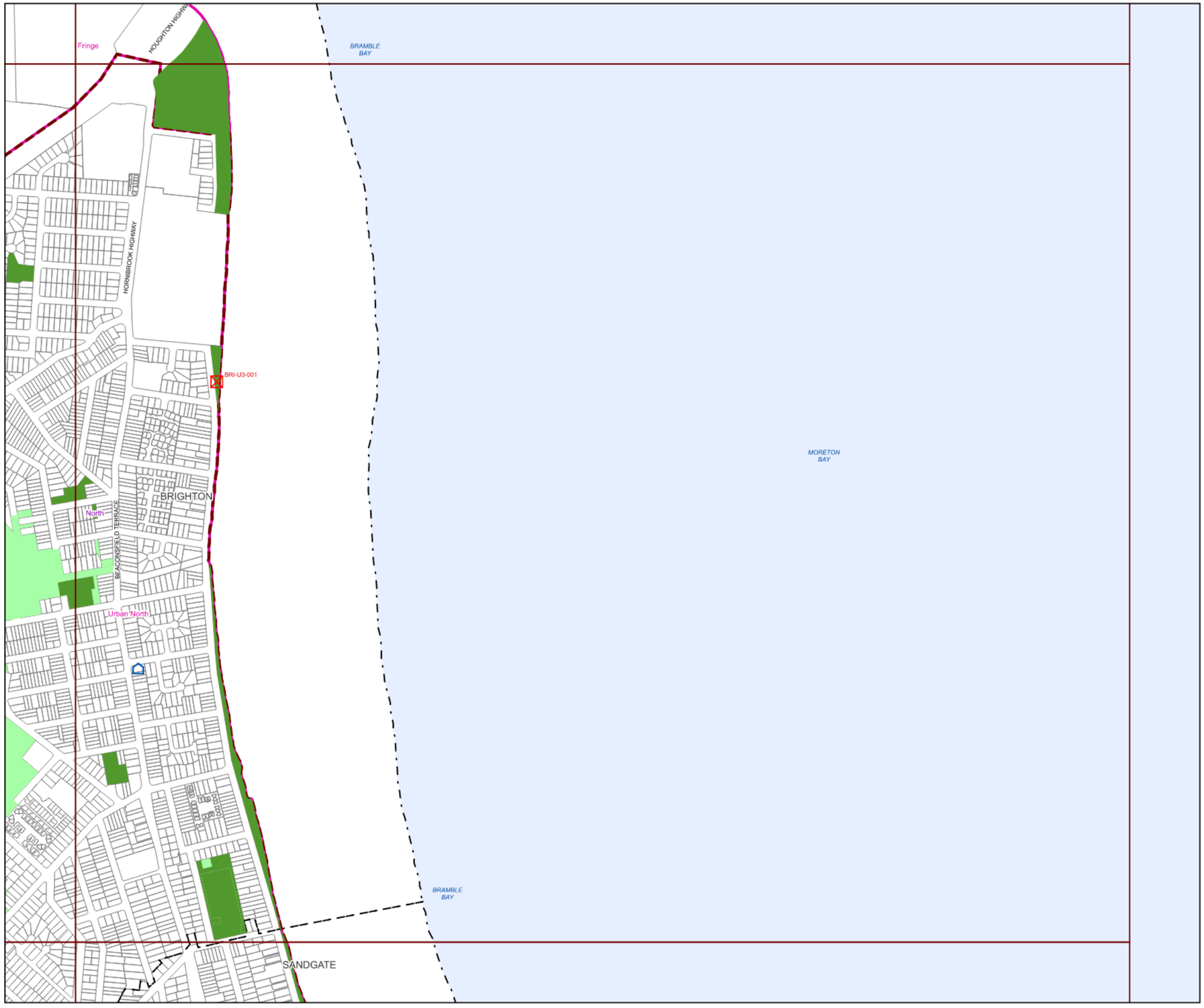
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF33



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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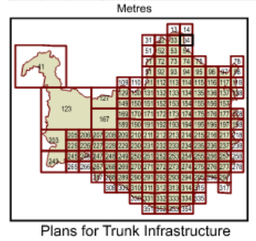
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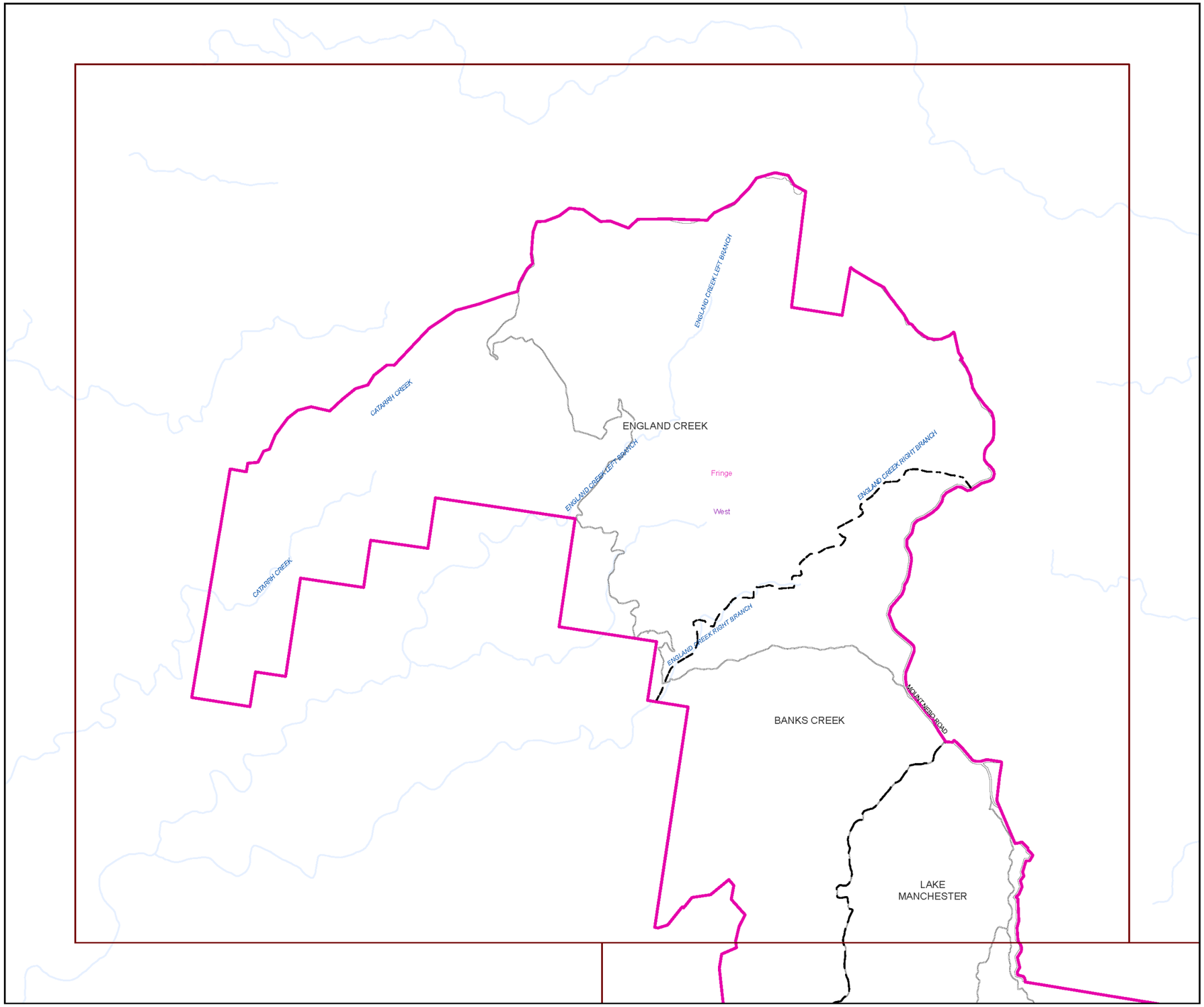
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF34



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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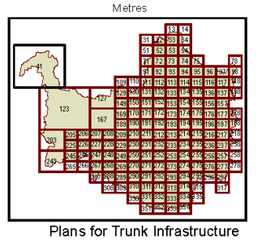
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Approximate Scale @ A3 1:40,000

0 950 1,900
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF41



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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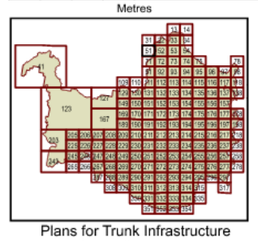
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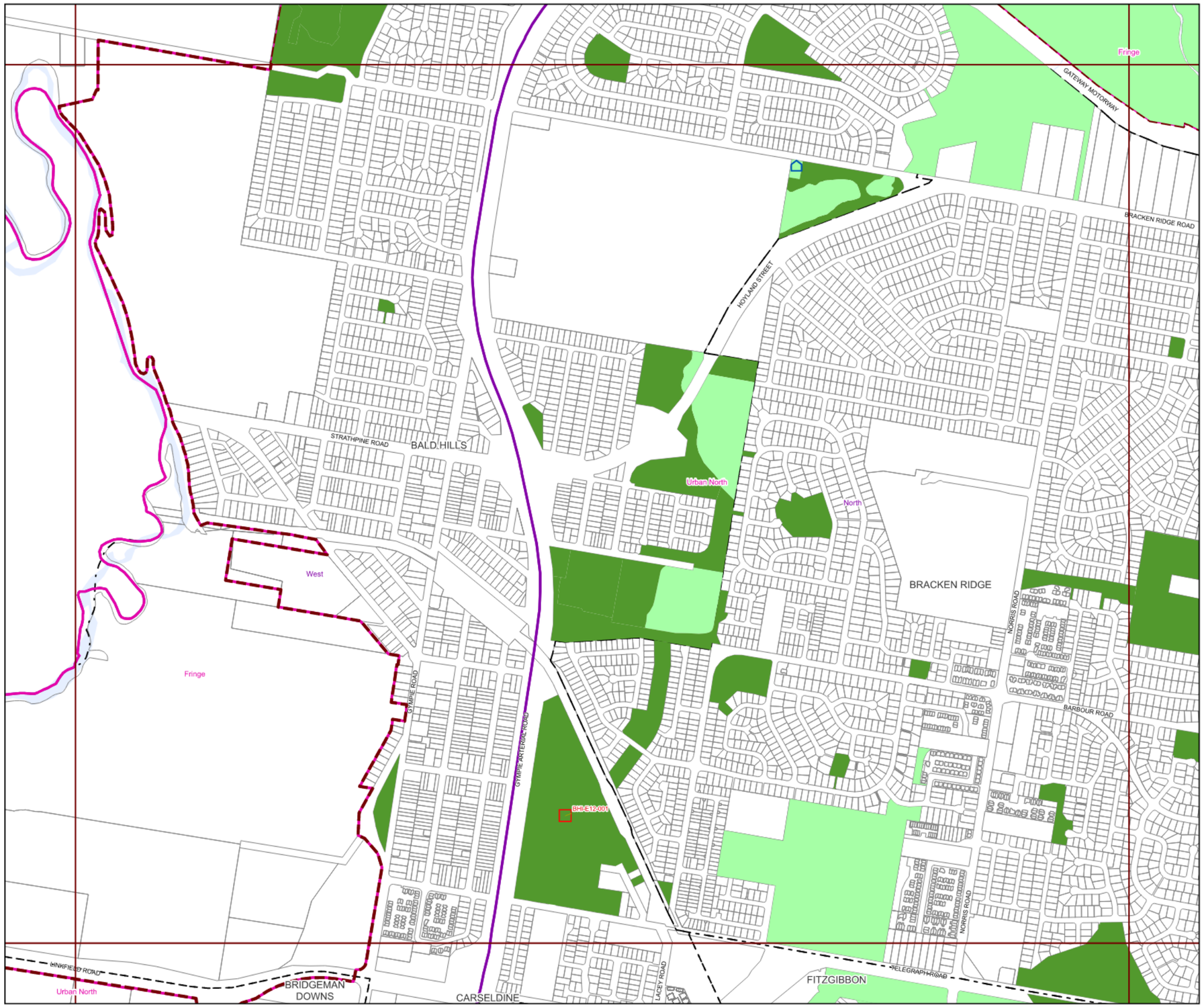
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF51



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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- Waterways

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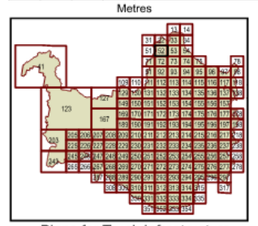
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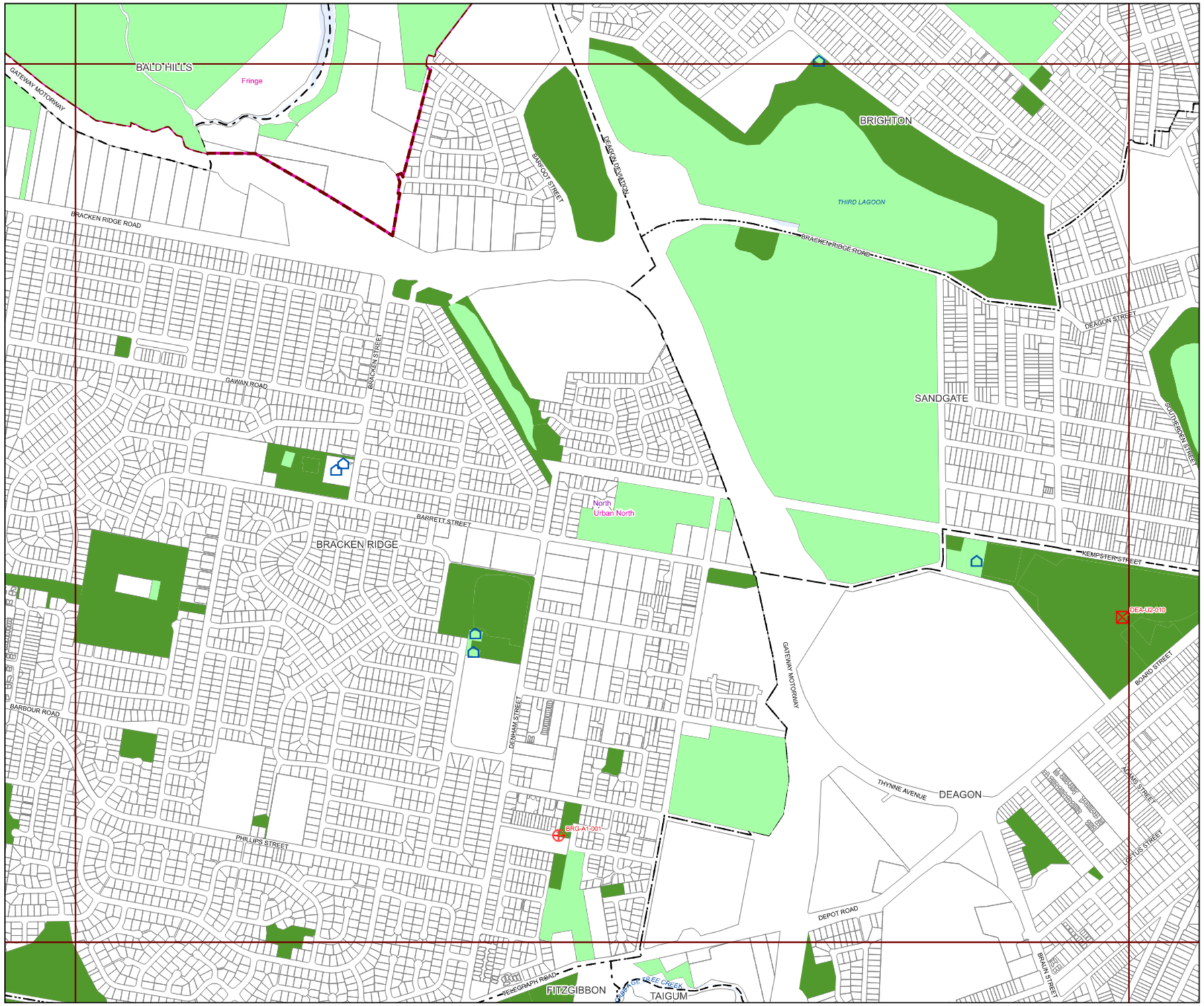
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF52



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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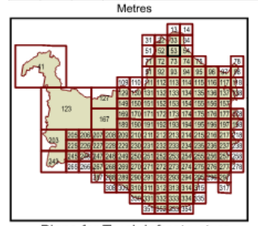
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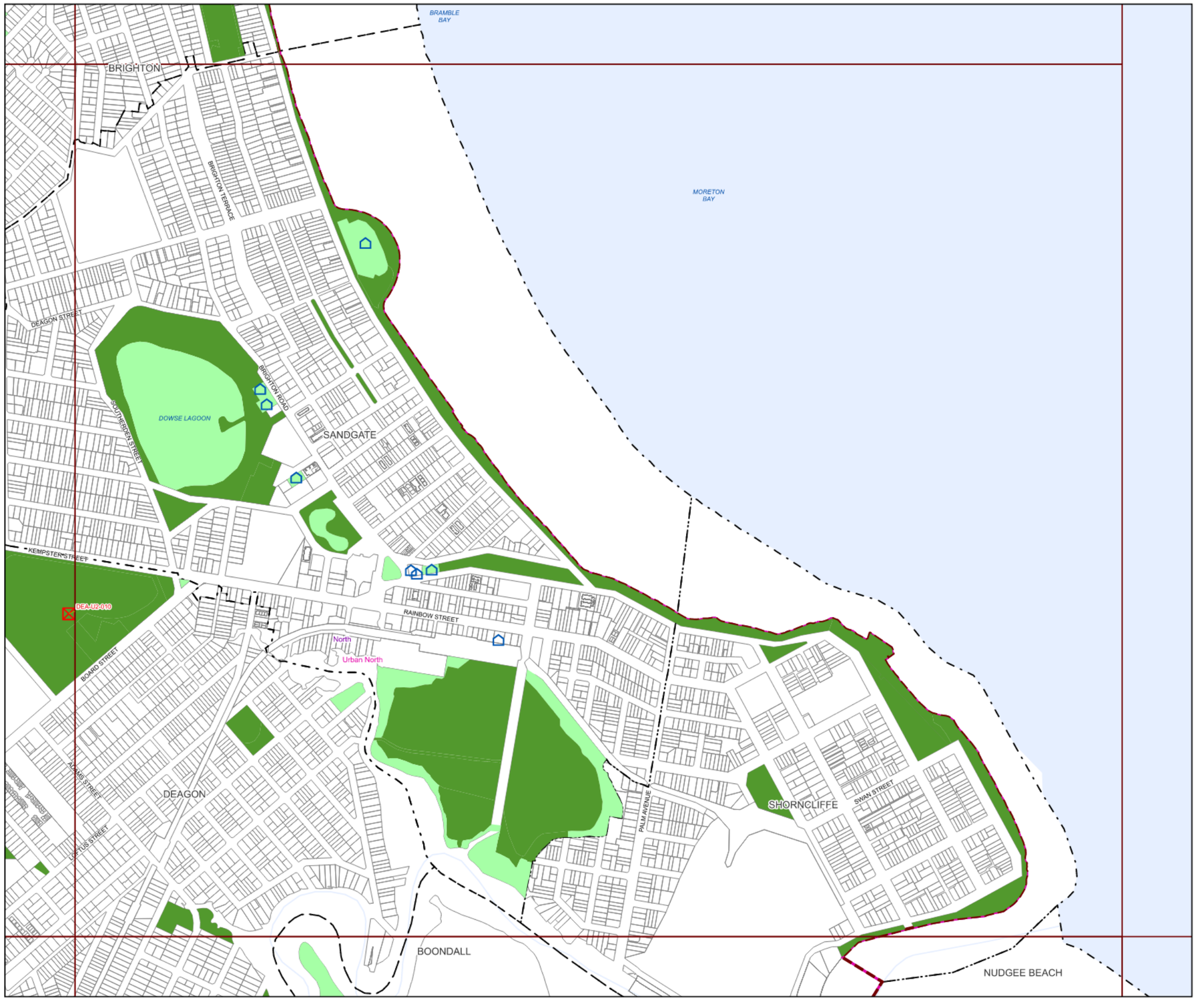
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF53



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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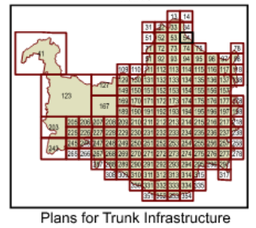
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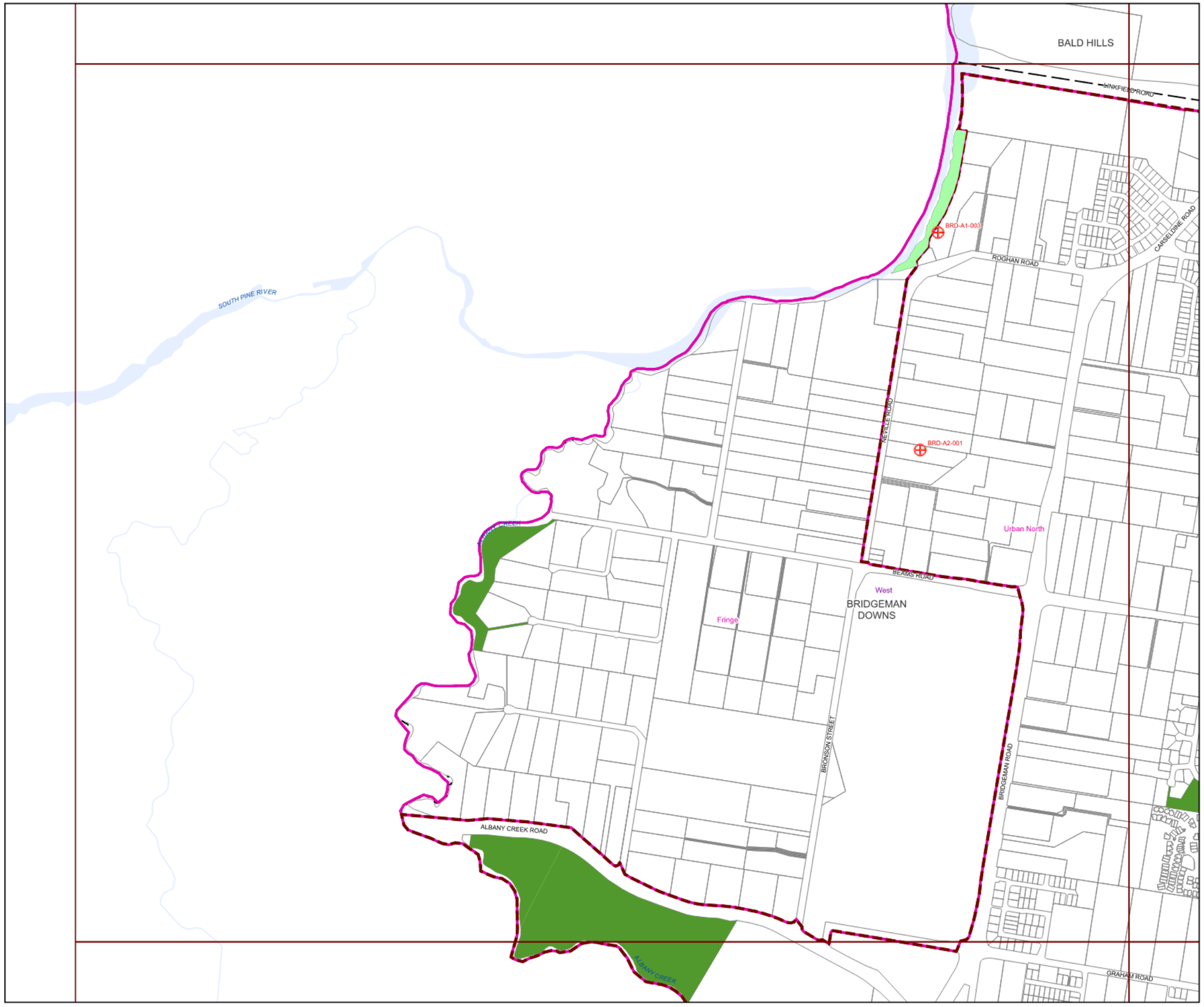
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF54



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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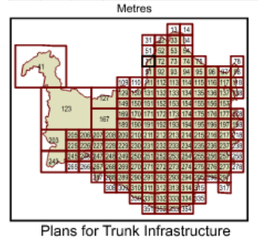
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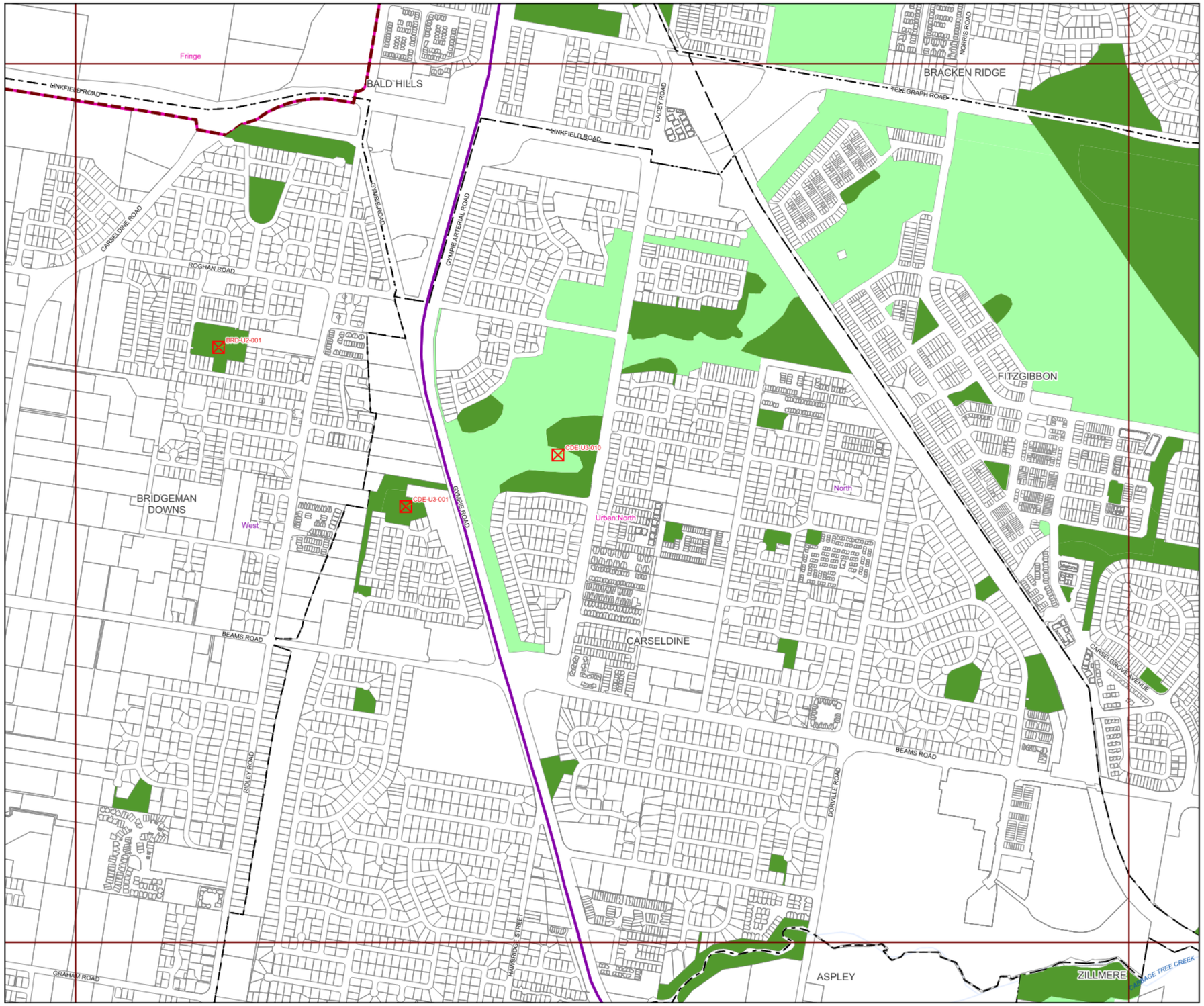
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF71



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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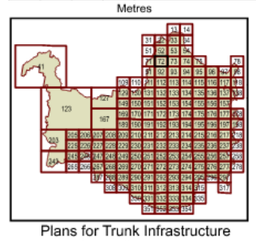
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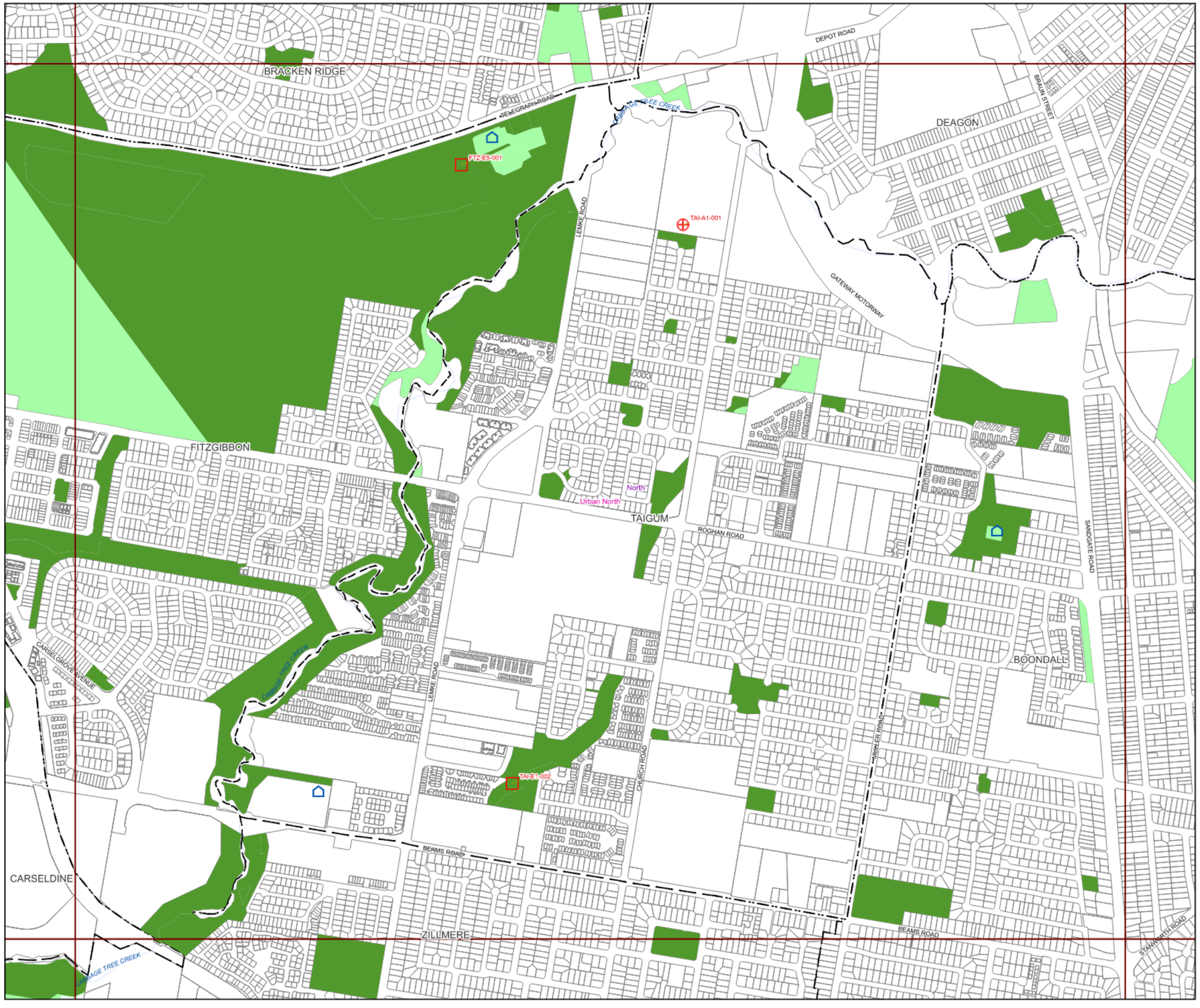
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF72



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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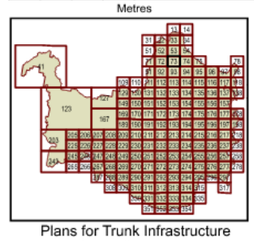
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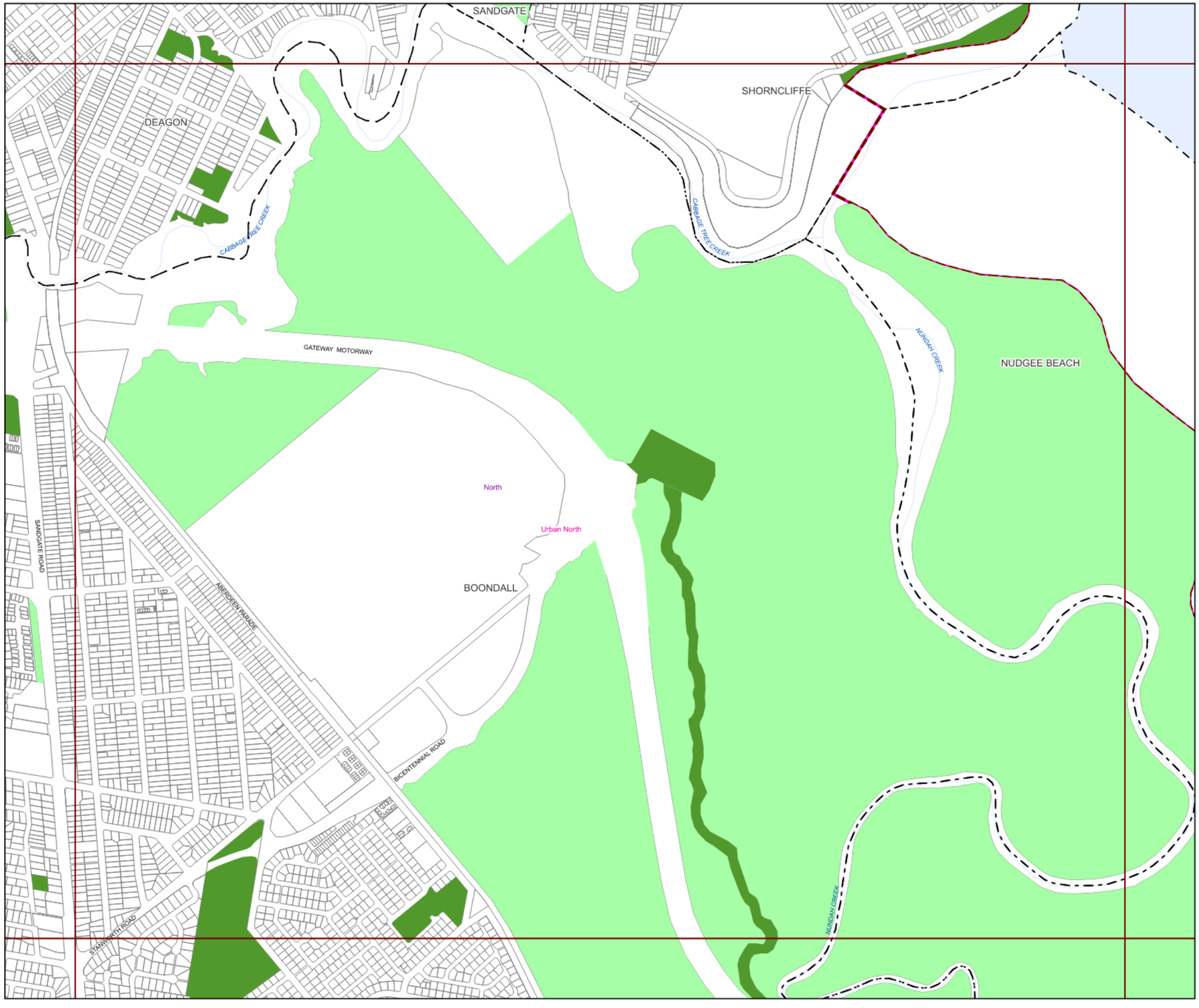
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF73



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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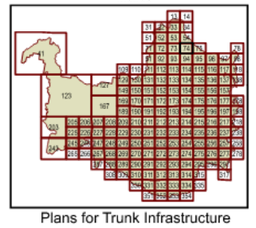
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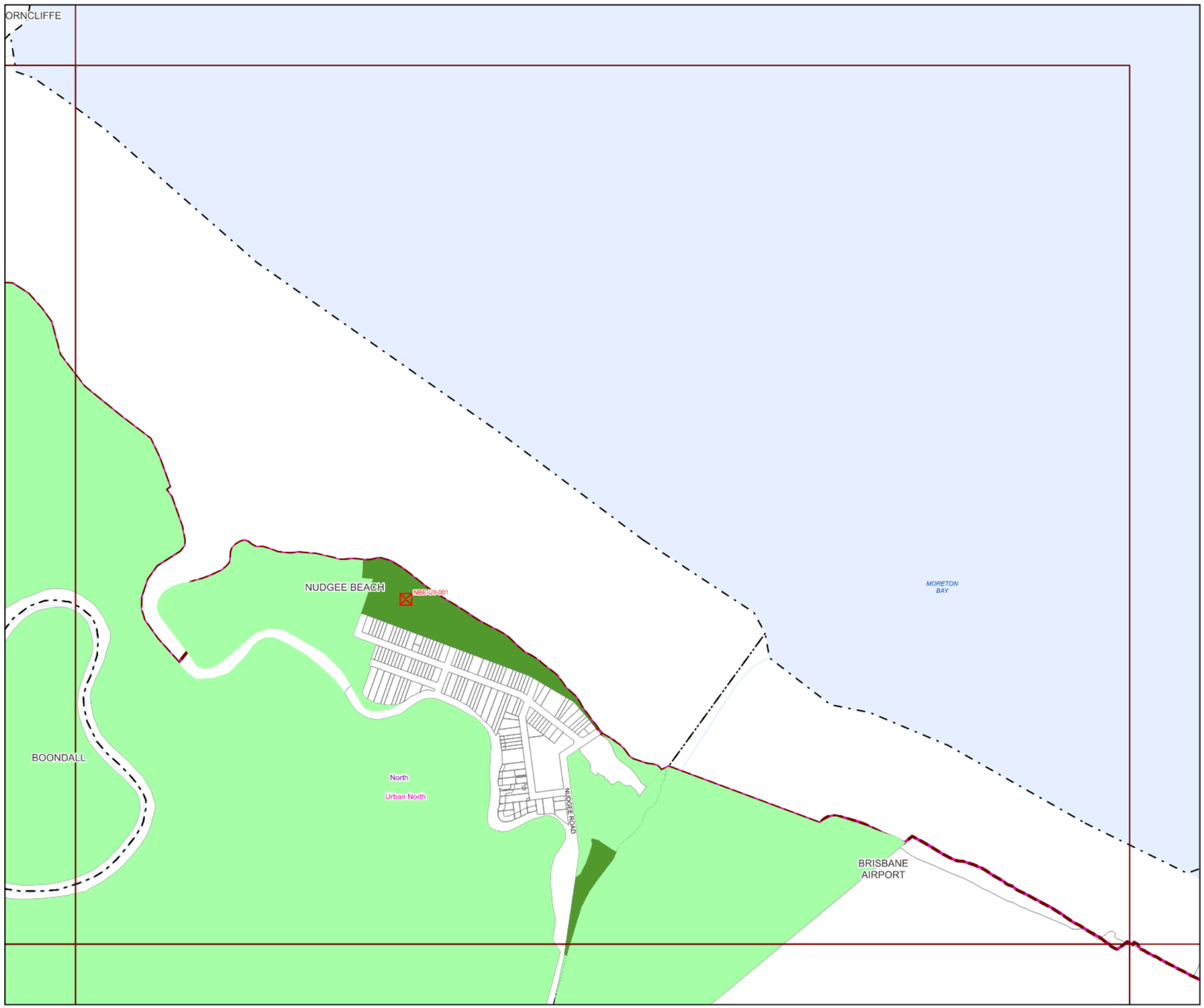
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF74



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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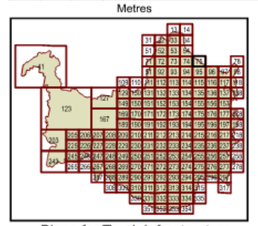
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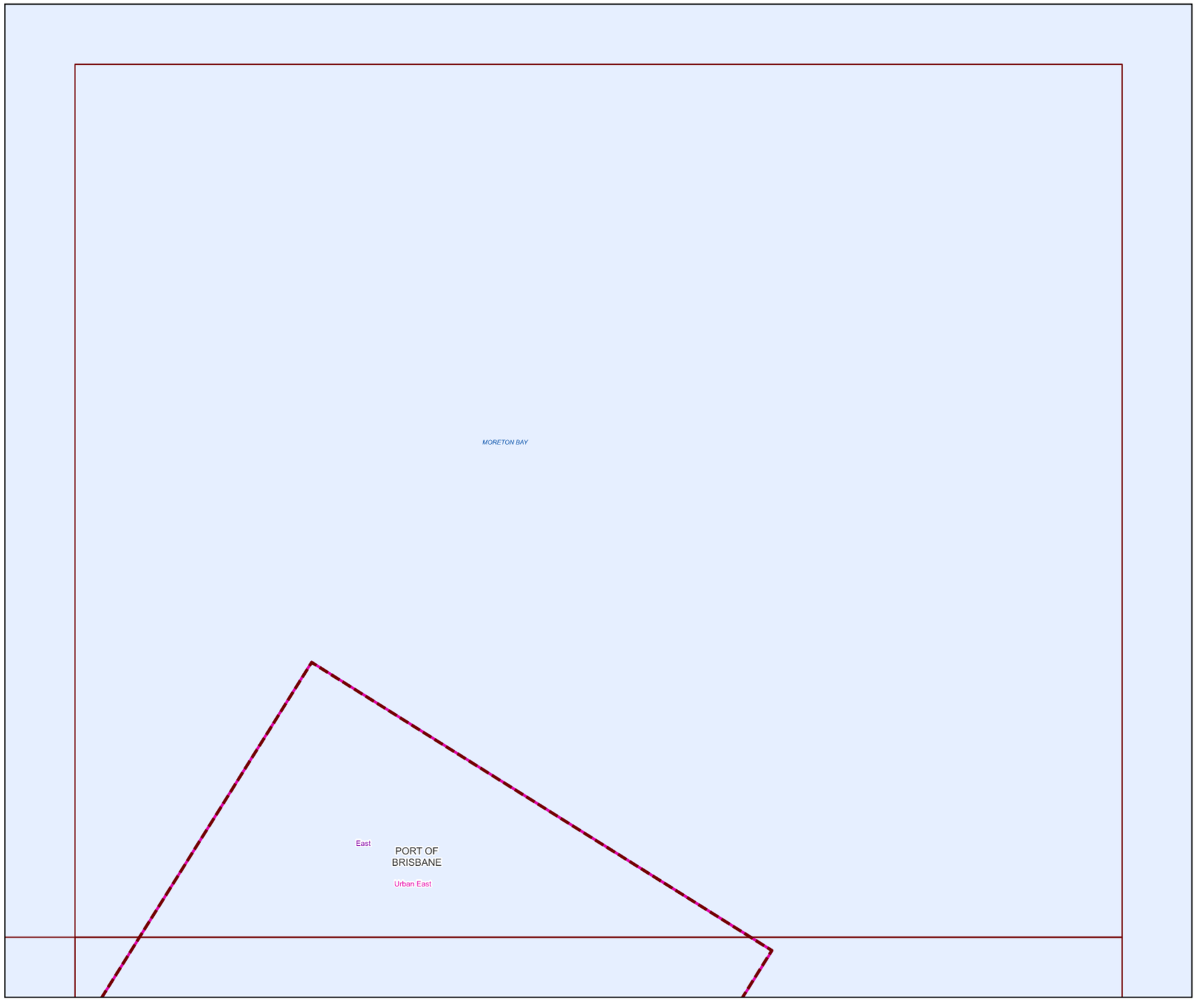
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF75



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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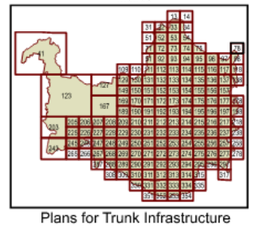
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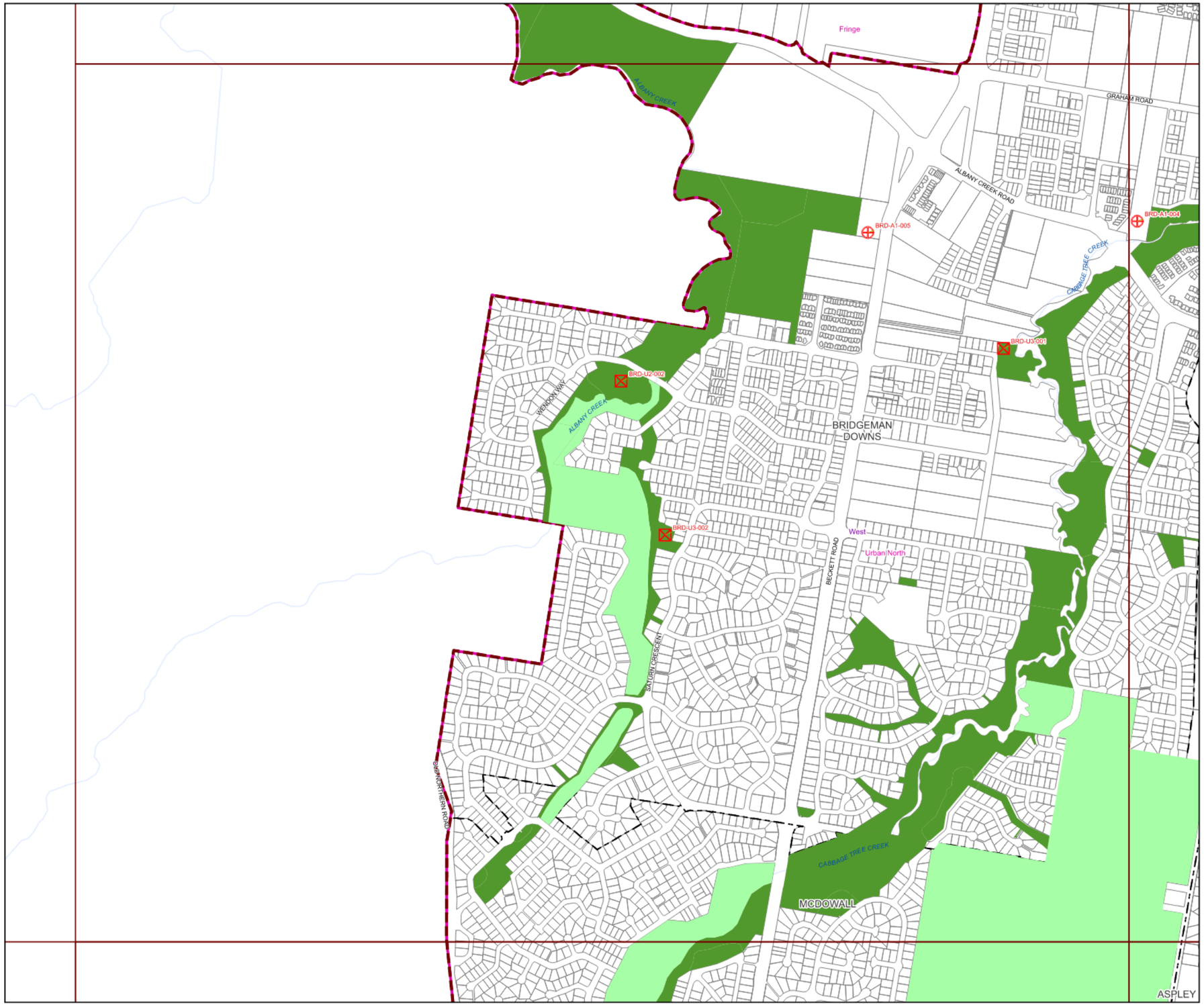
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF78



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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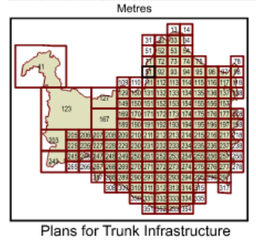
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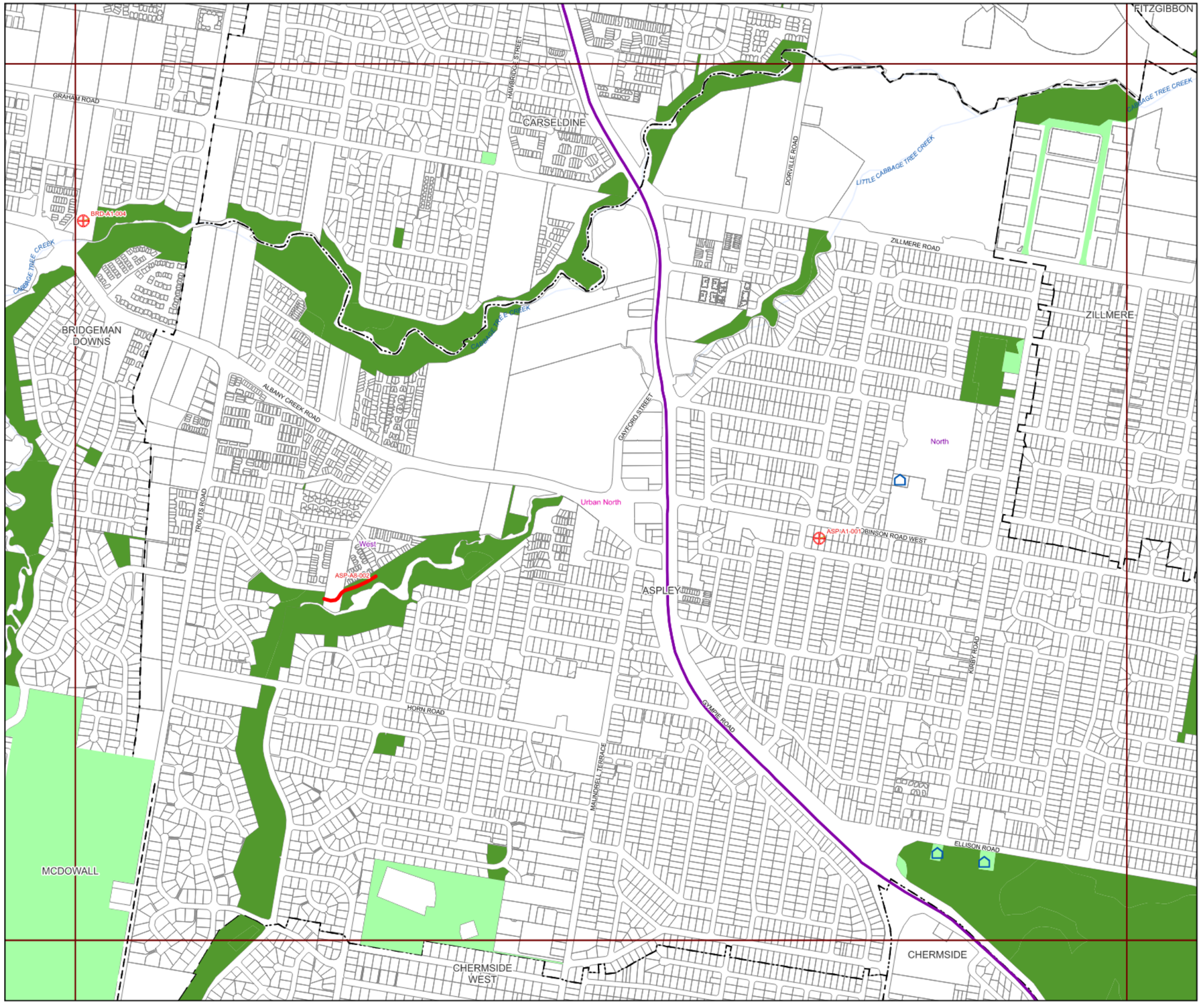
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF91



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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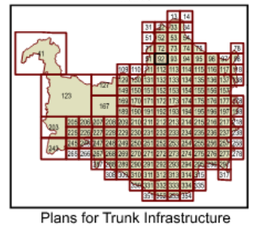
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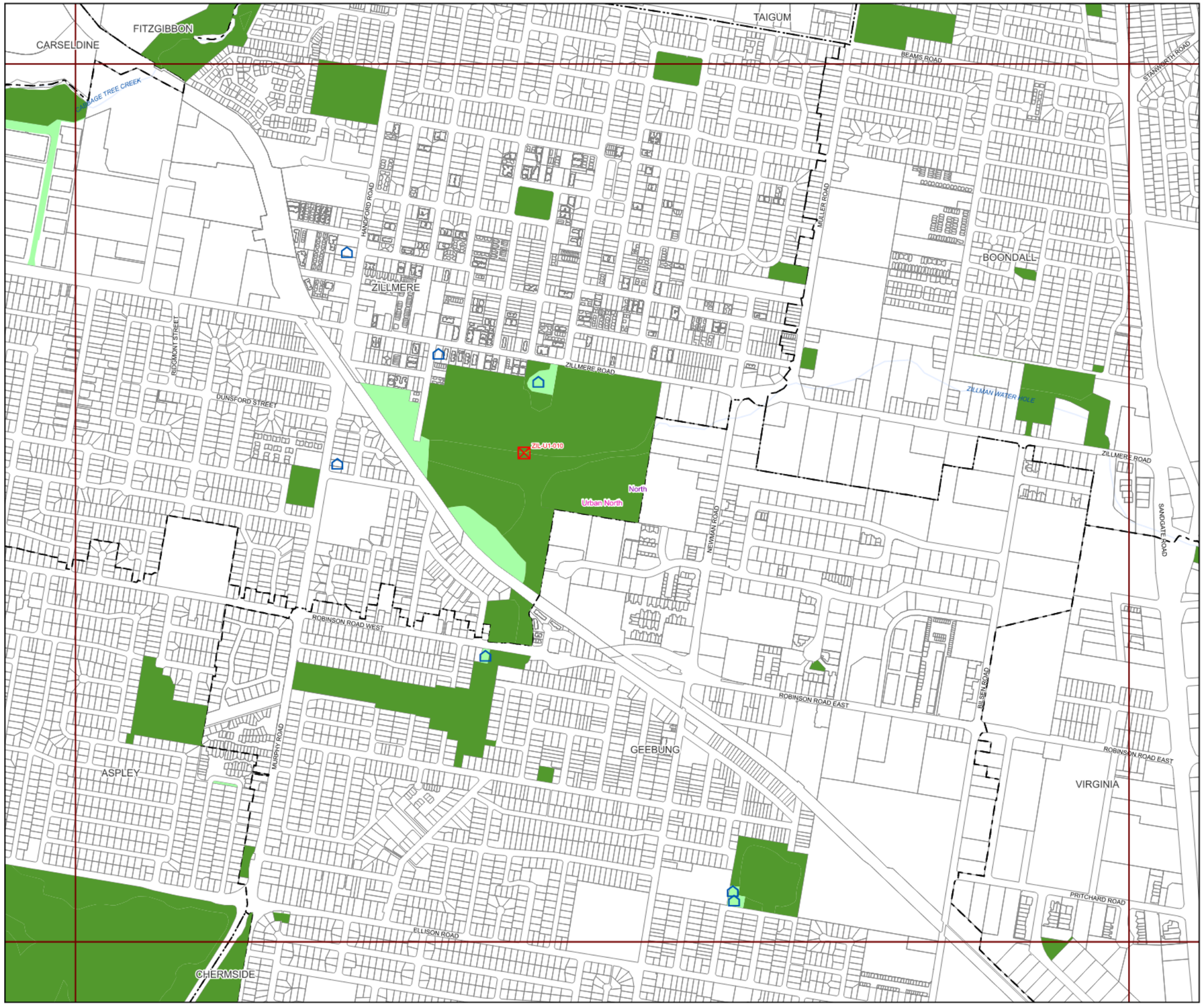
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF92



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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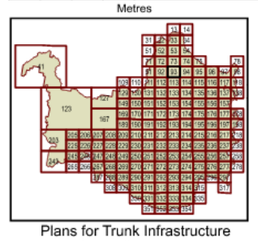
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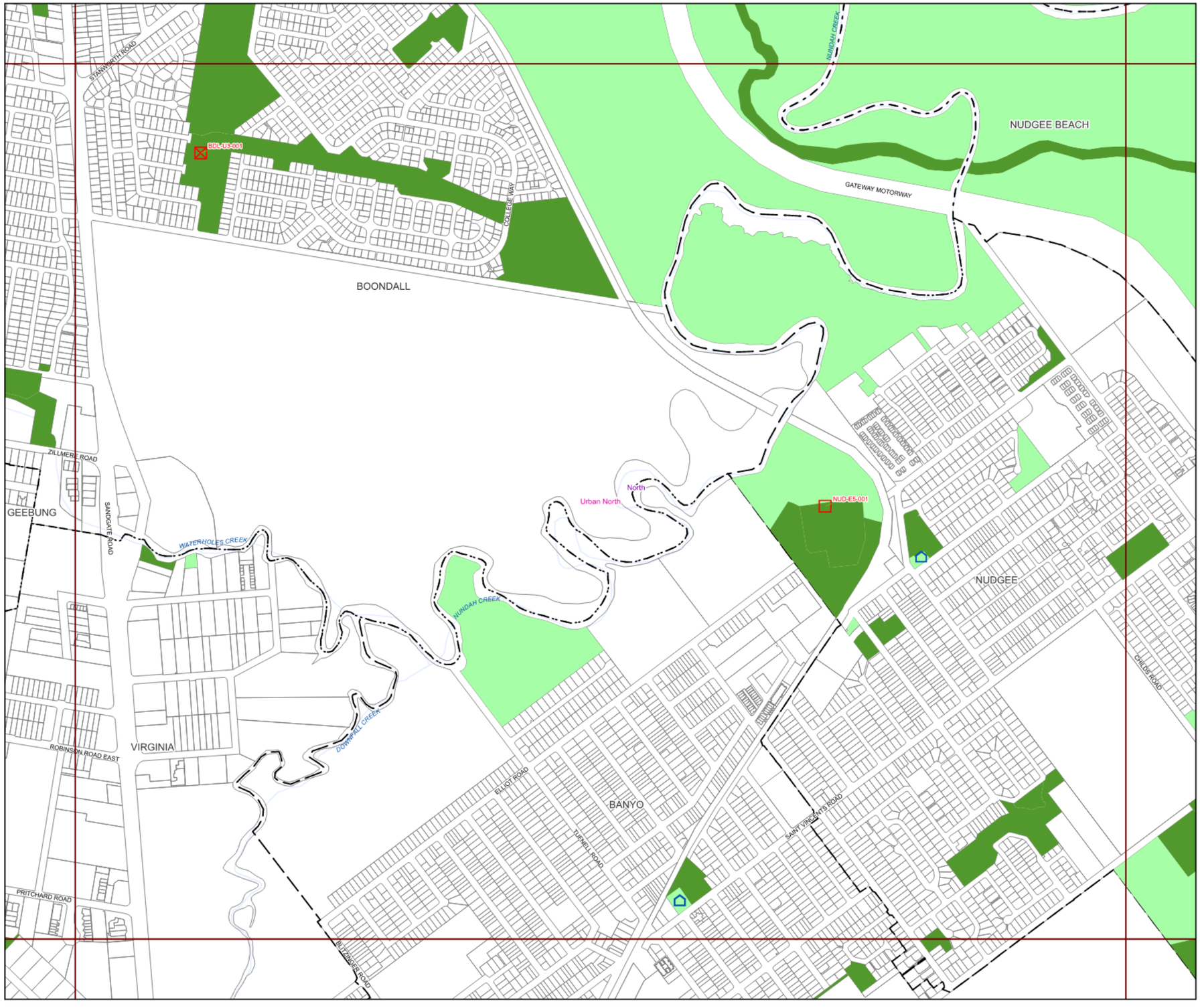
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF93



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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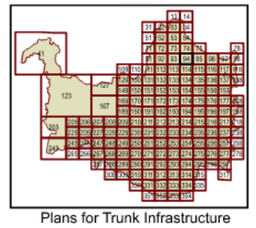
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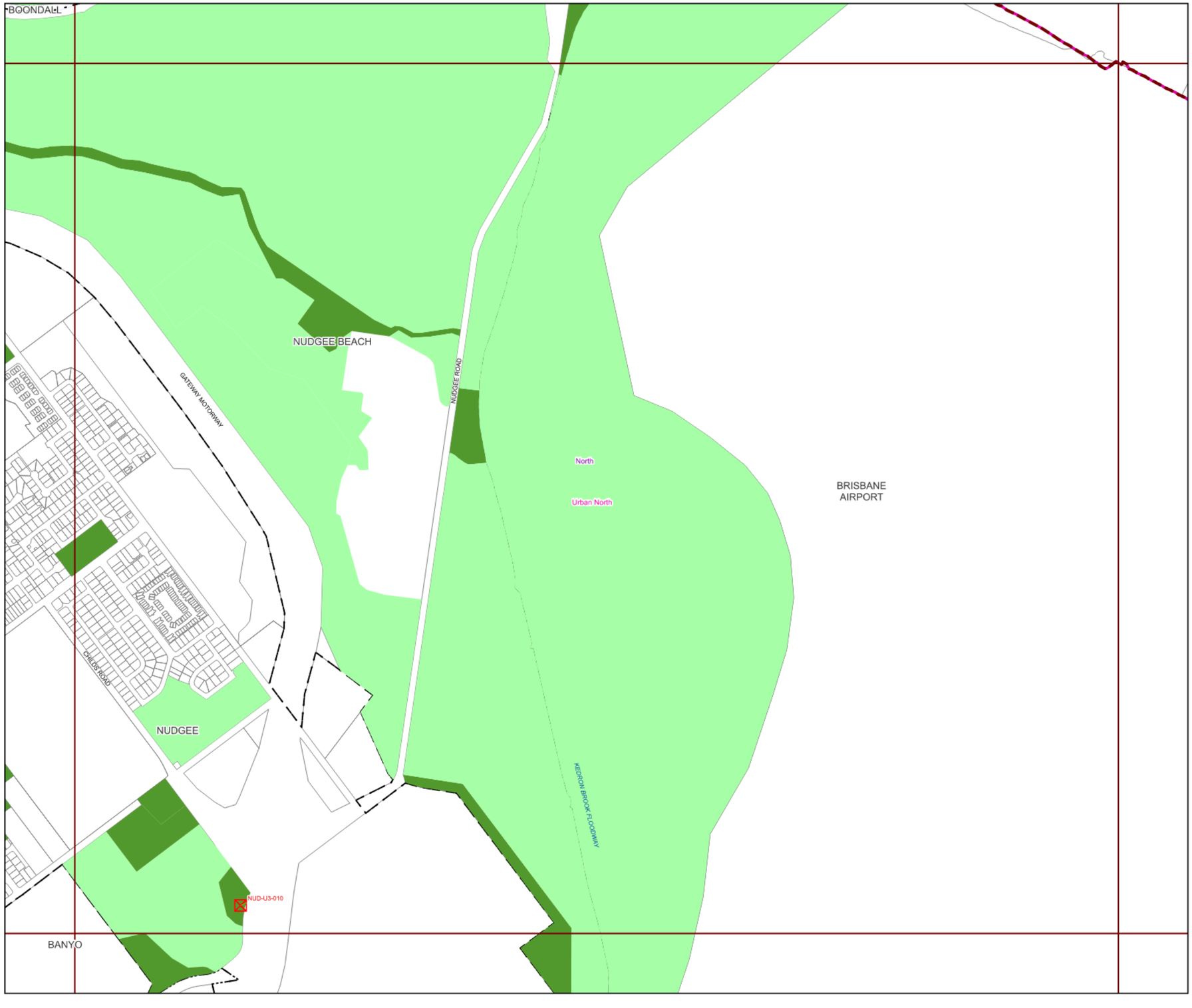
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF94



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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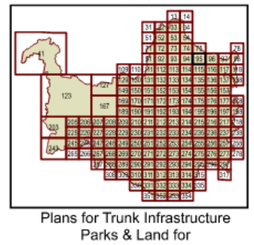
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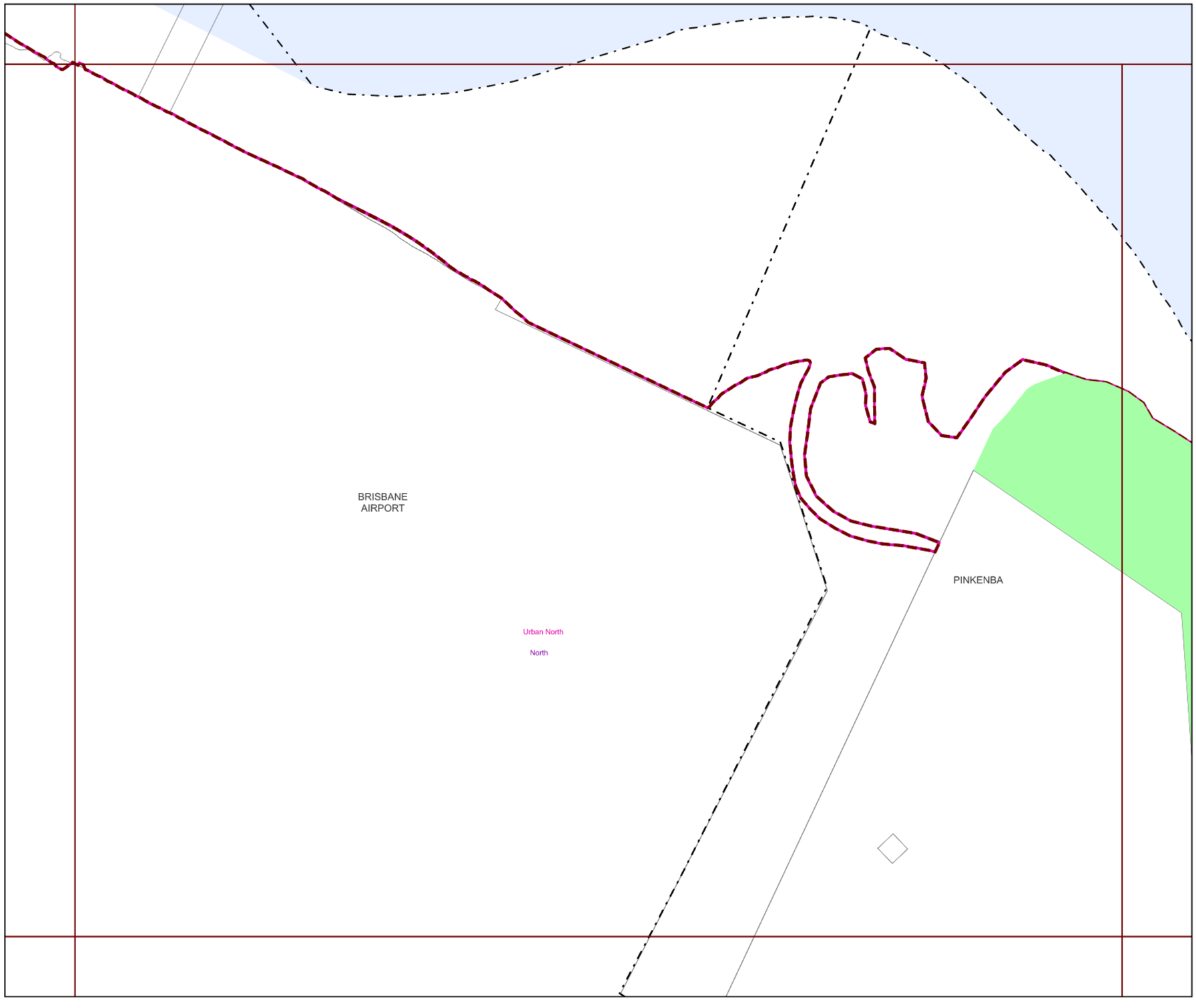
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF95



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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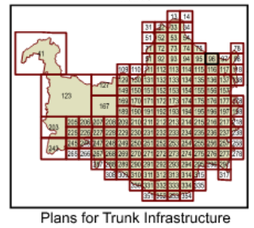
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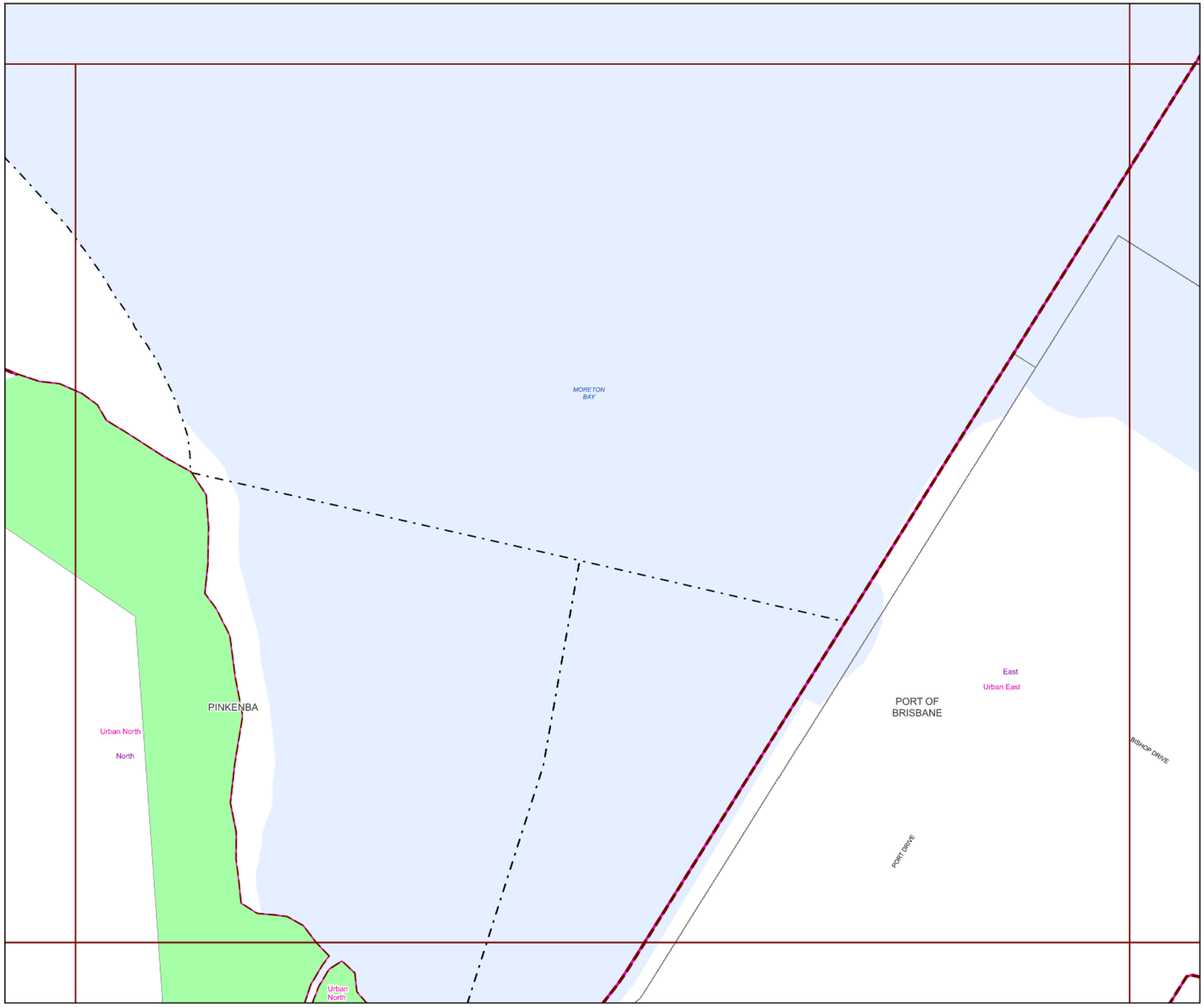
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF96



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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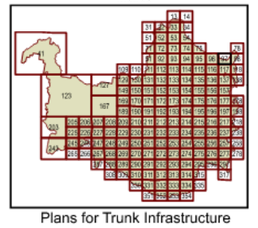
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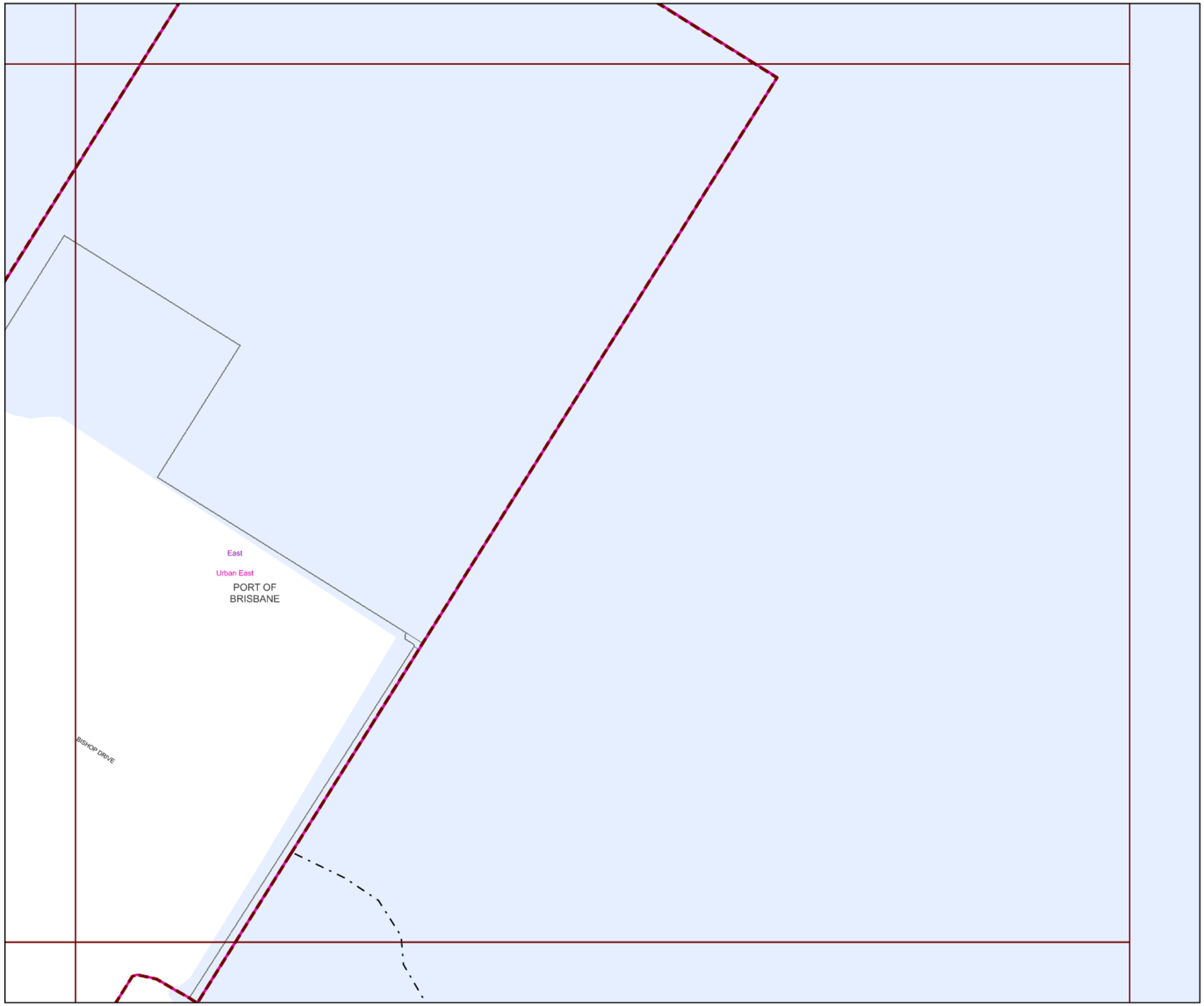
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF97



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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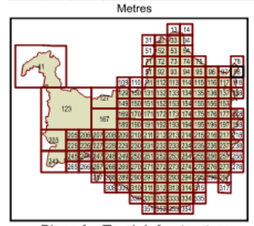
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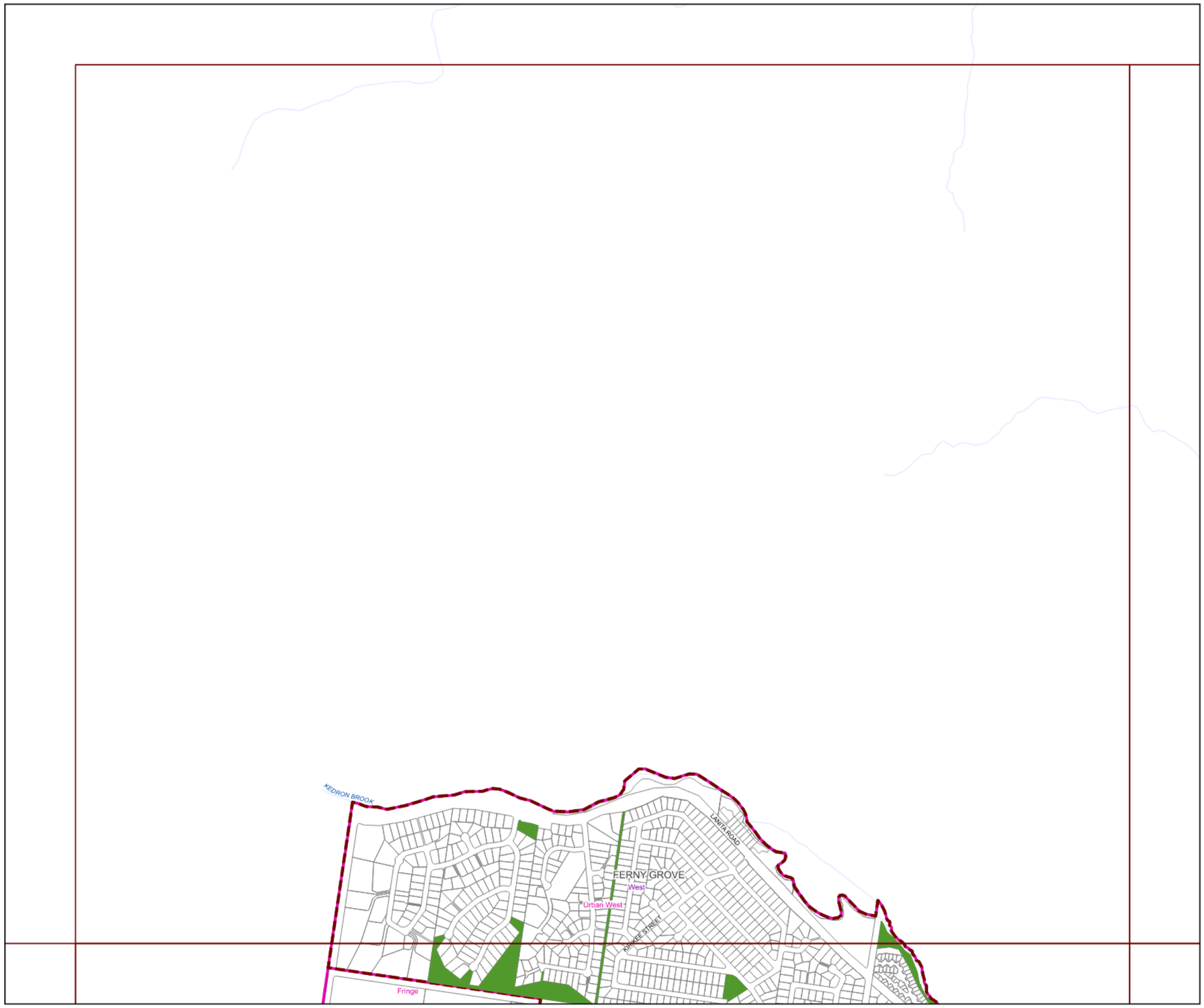
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF98



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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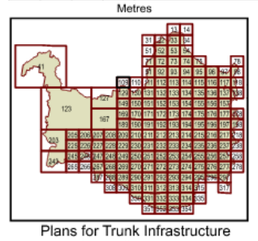
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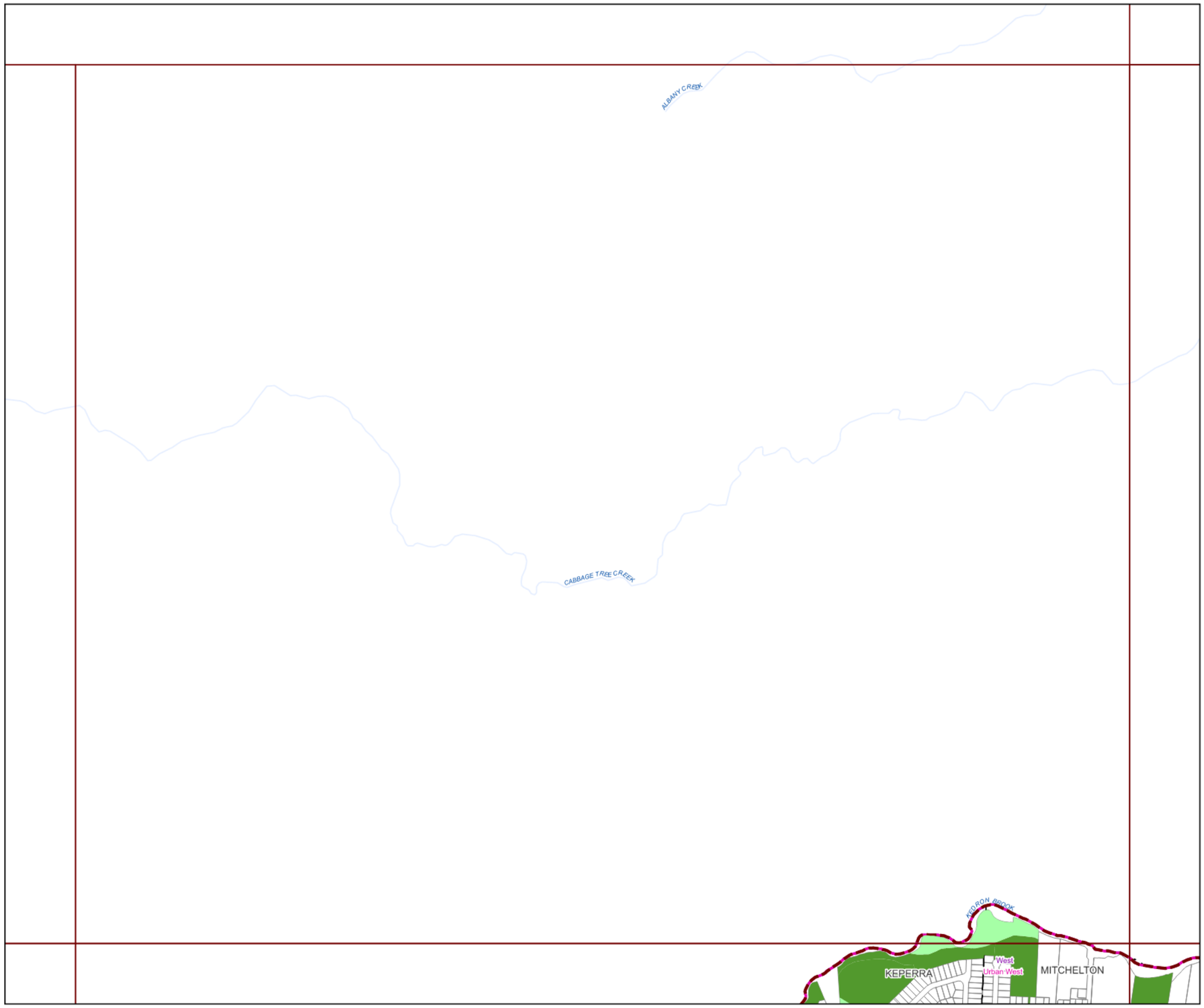
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF109



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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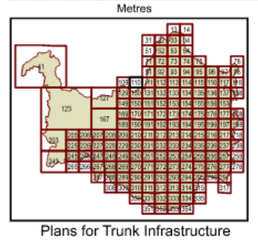
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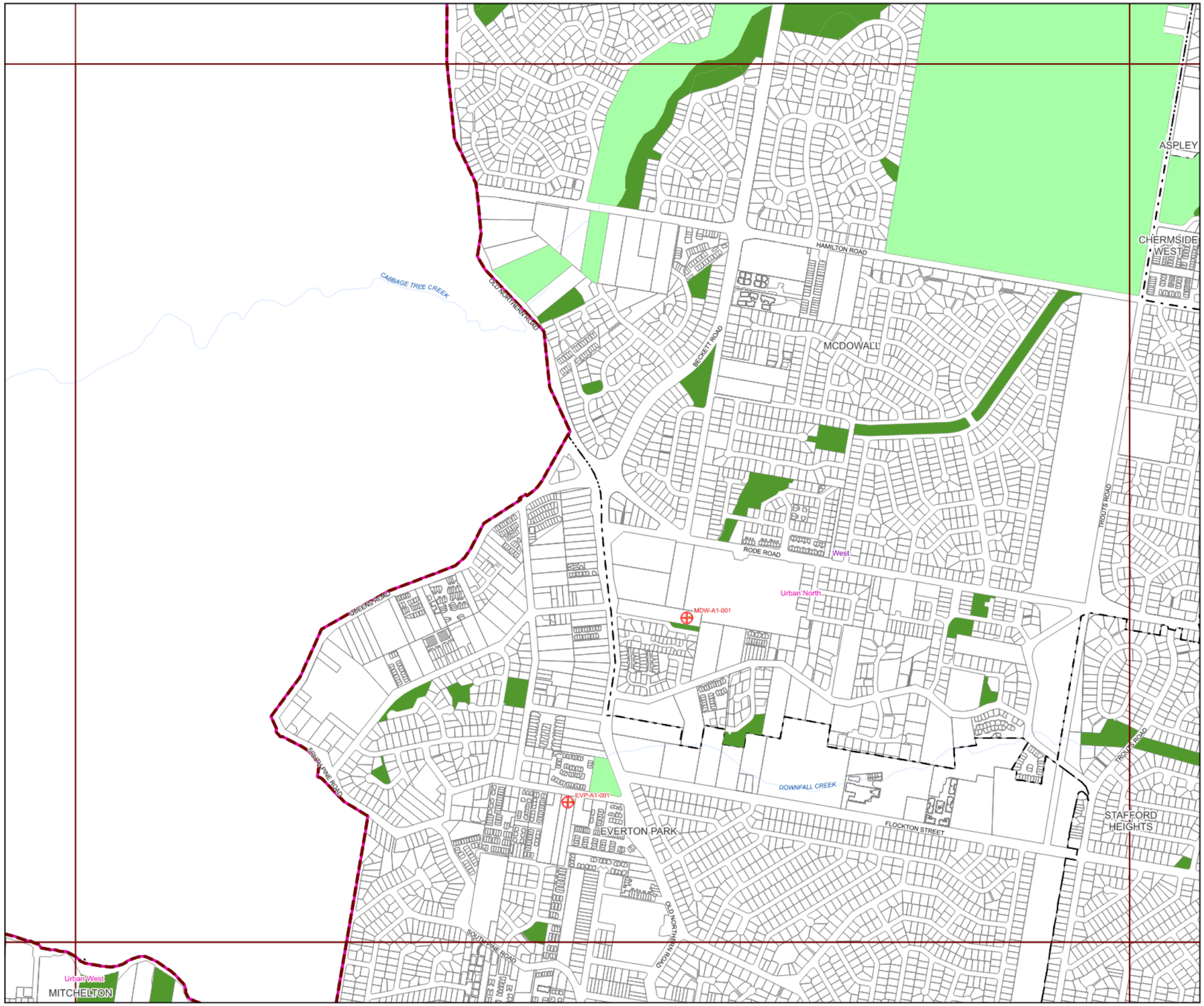
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF110



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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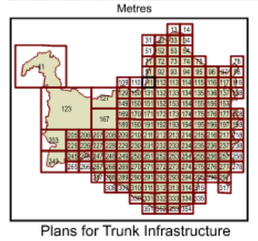
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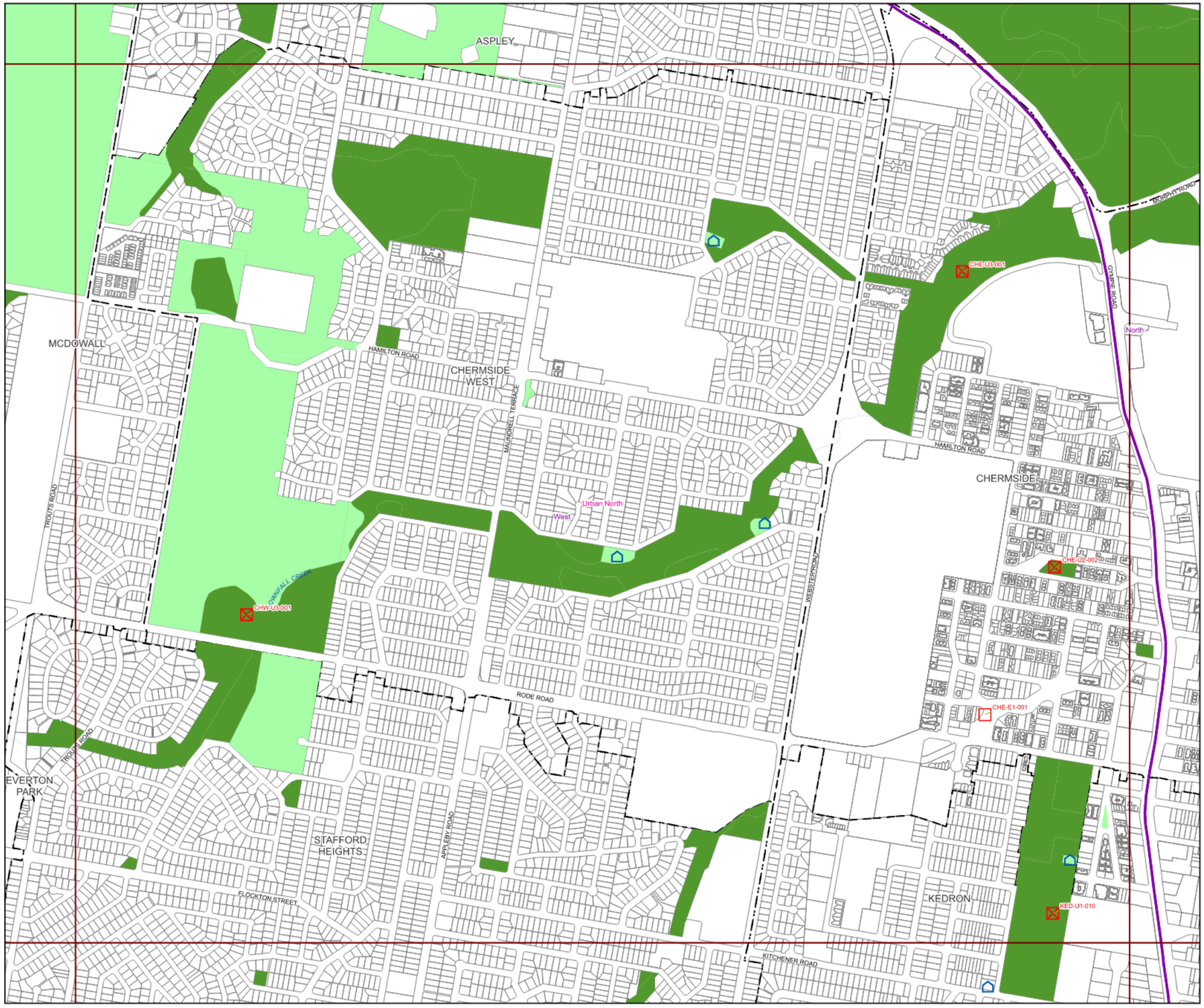
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF111



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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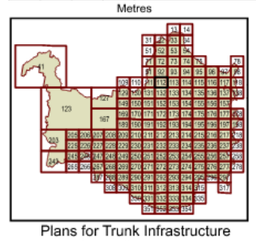
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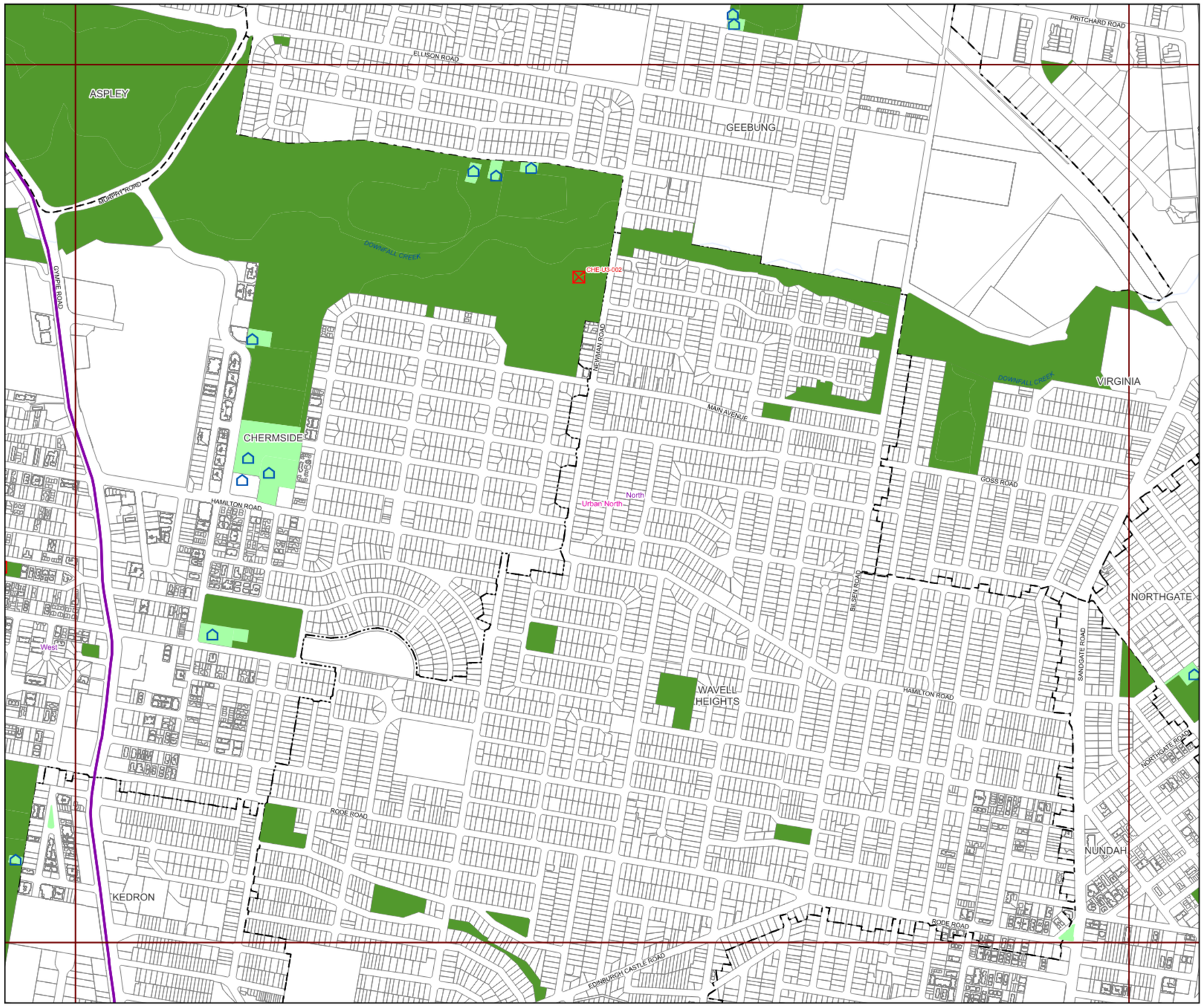
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF112



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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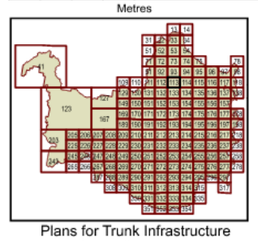
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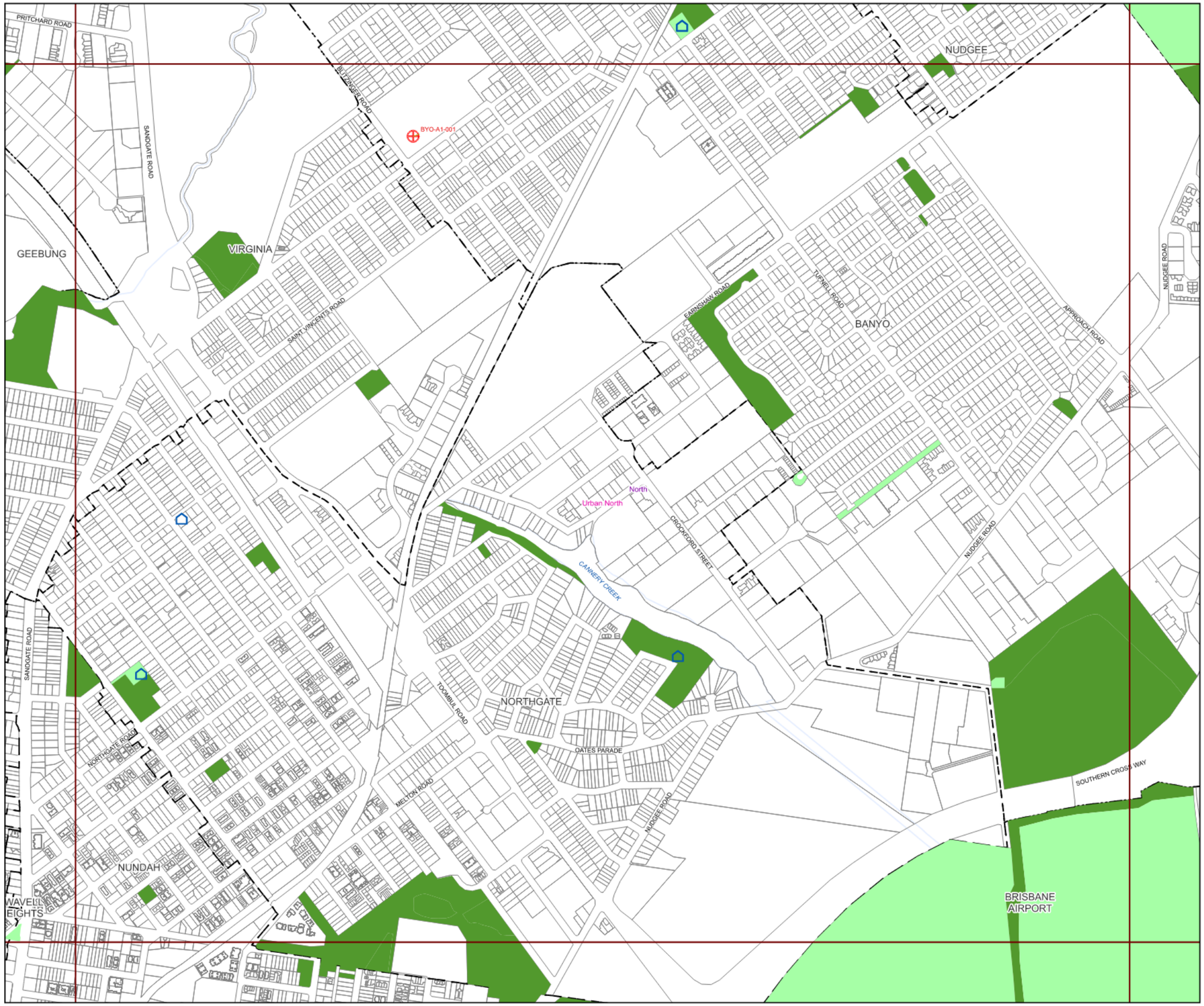
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF113



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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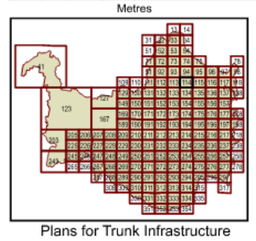
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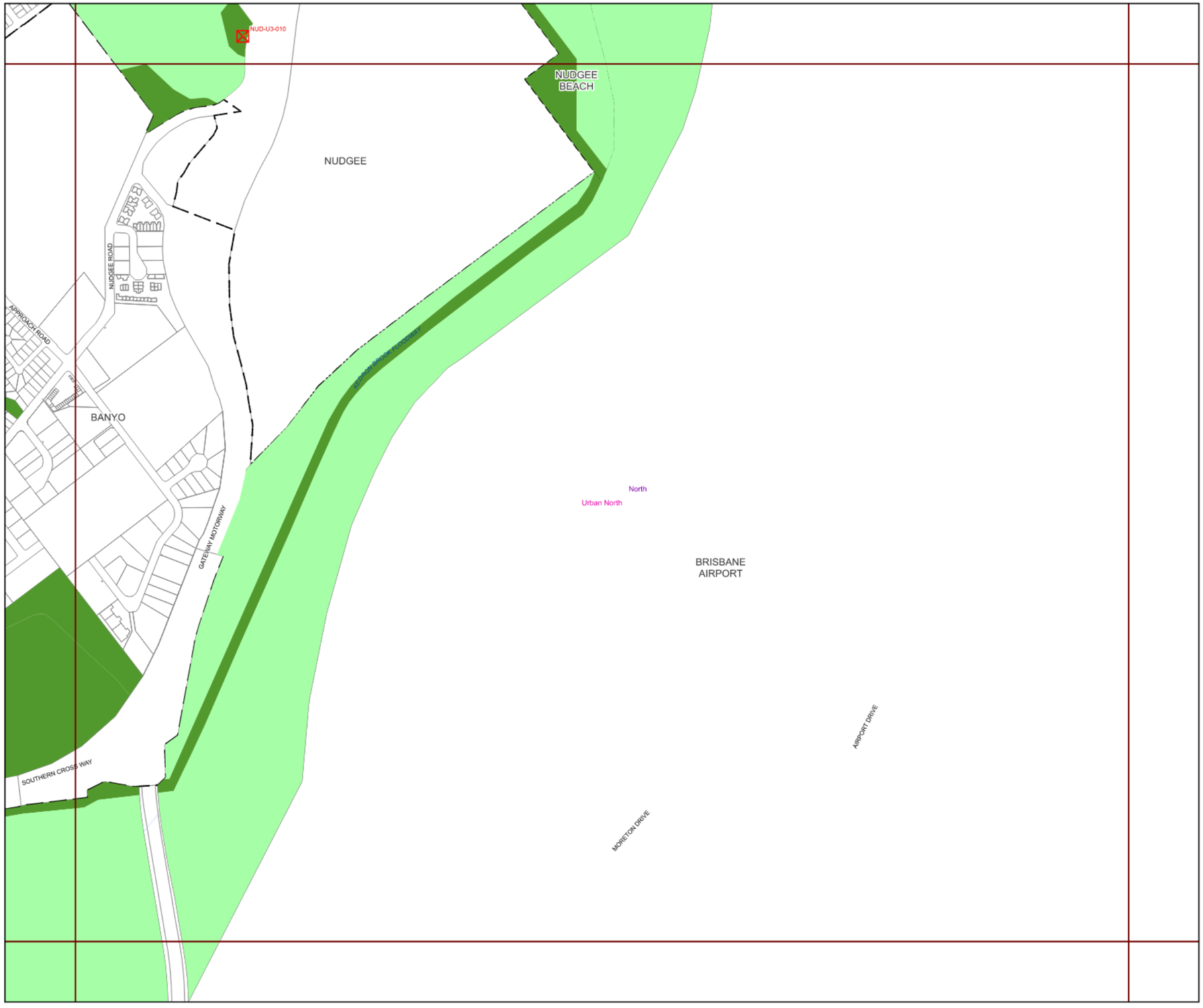
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF114



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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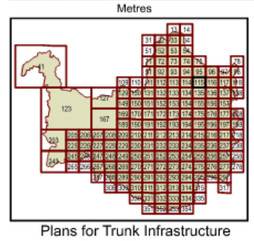
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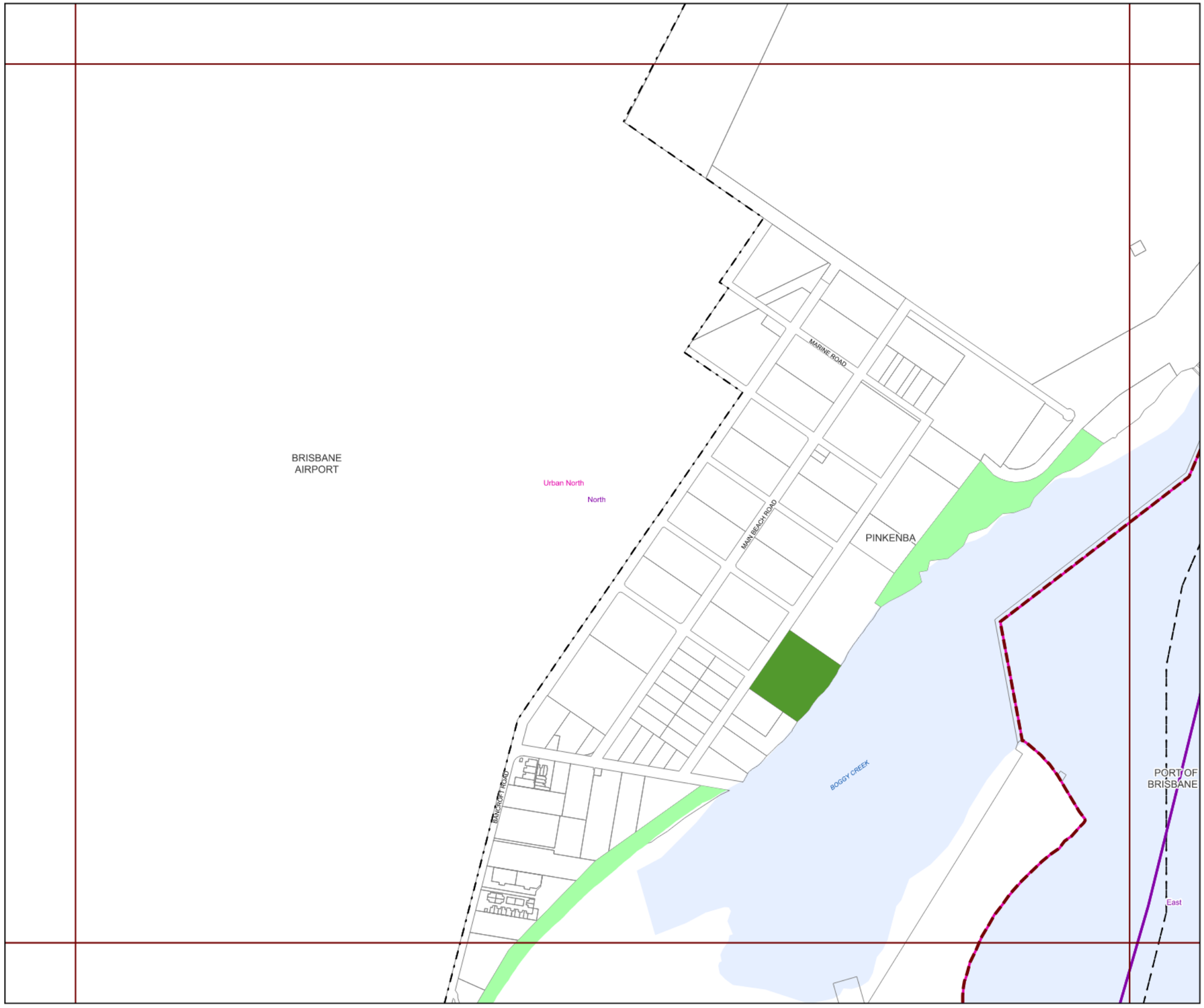
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF115



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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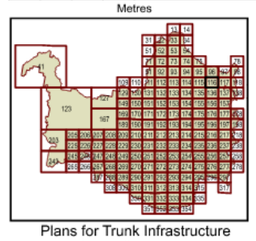
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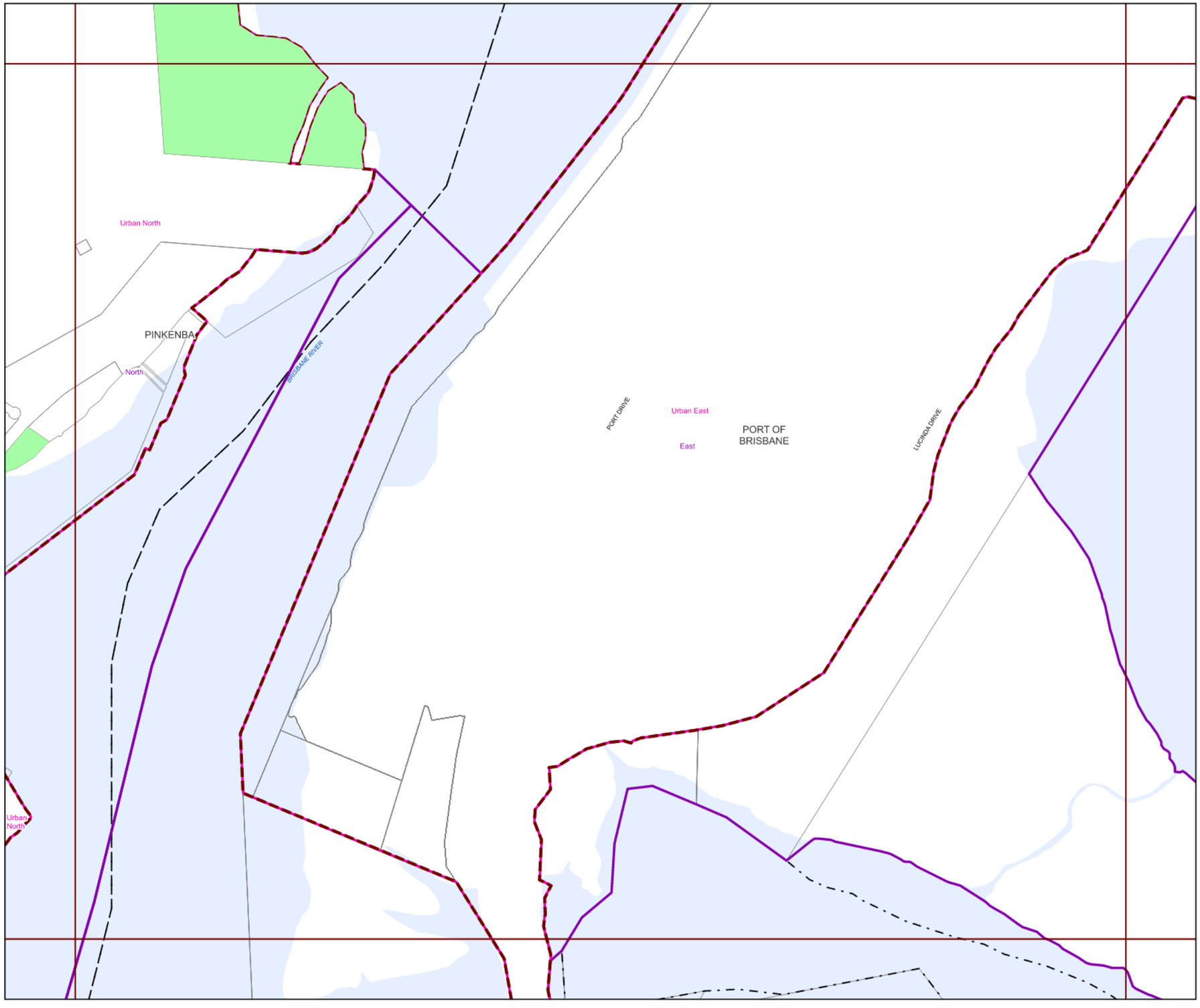
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF116



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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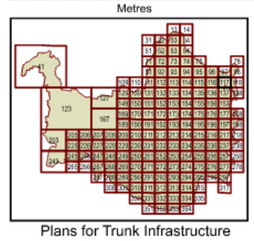
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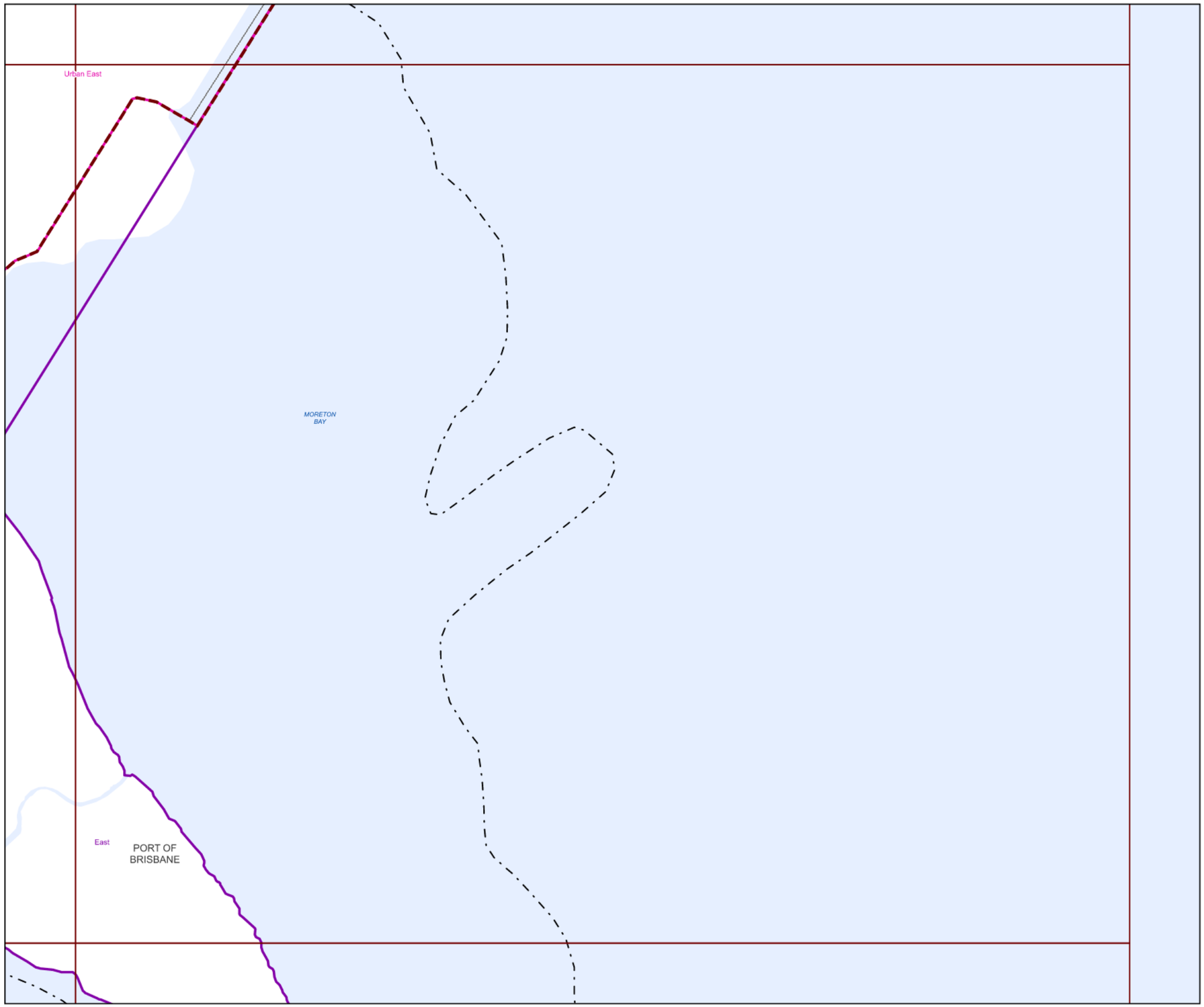
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF117



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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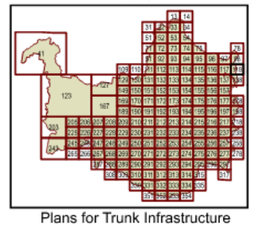
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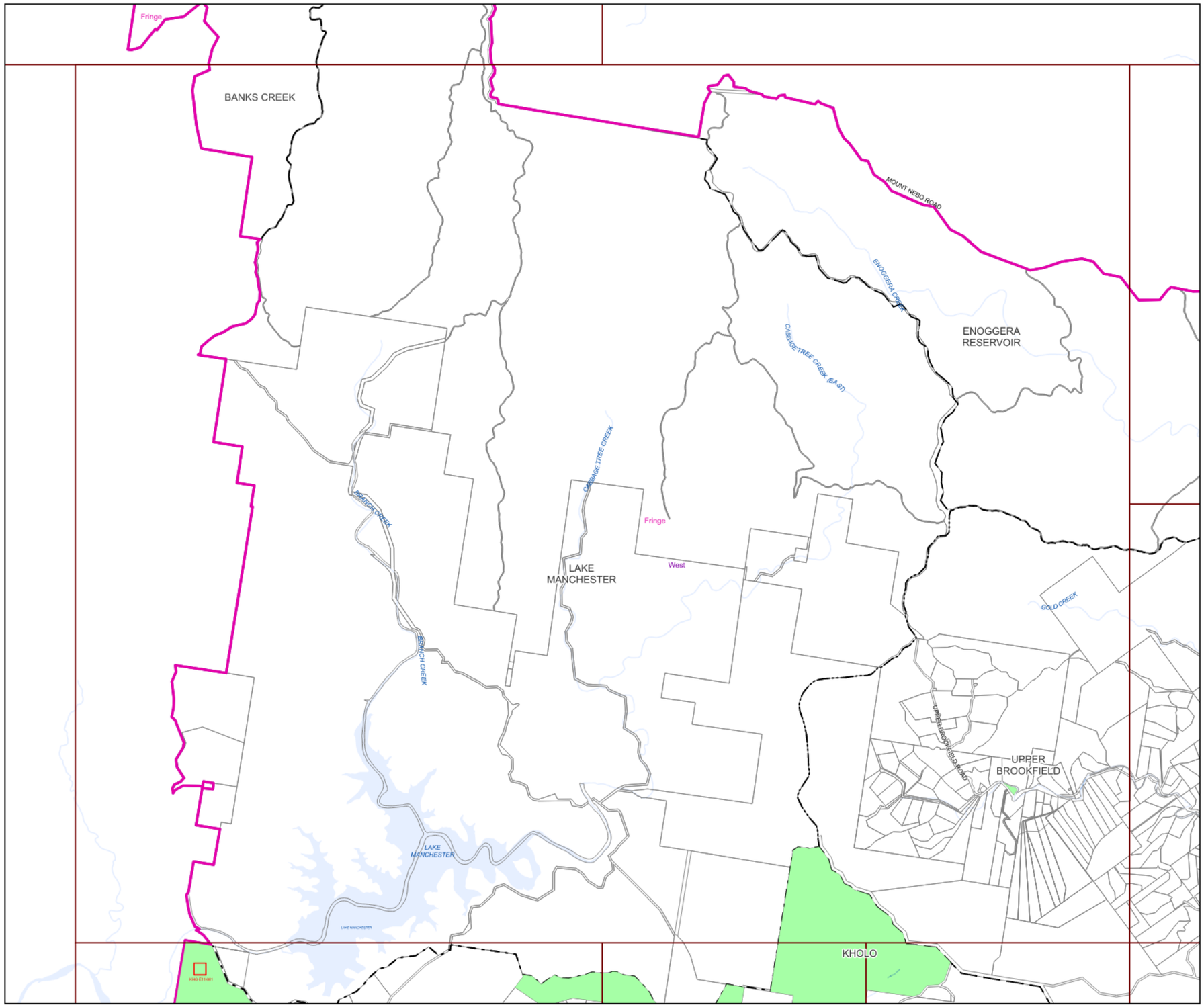
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF118



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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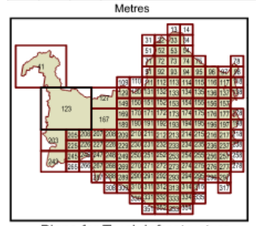
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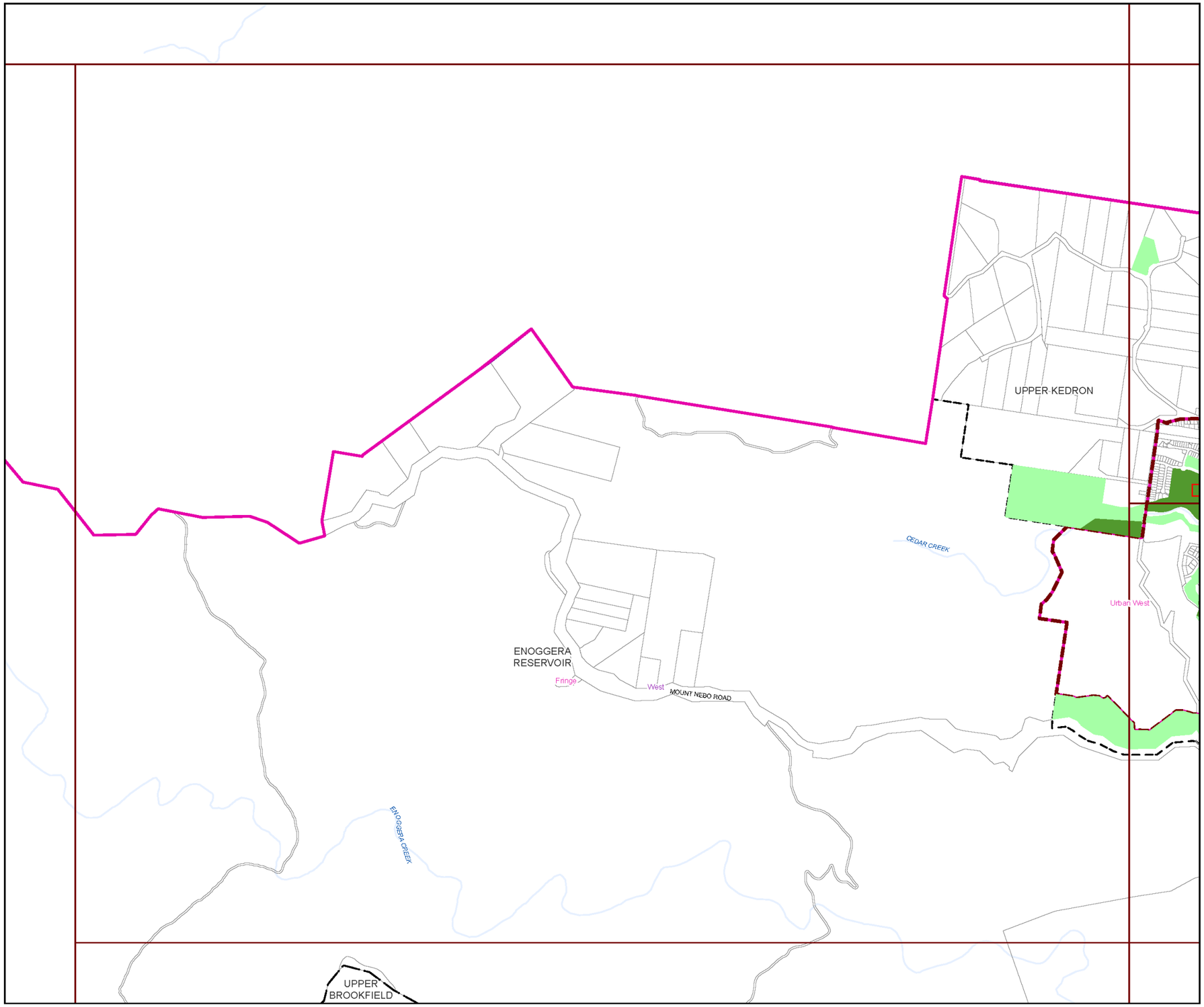
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:40,000

0 950 1,900
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF123



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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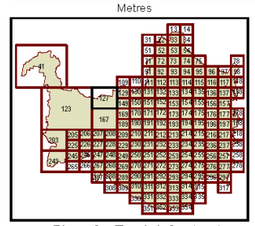
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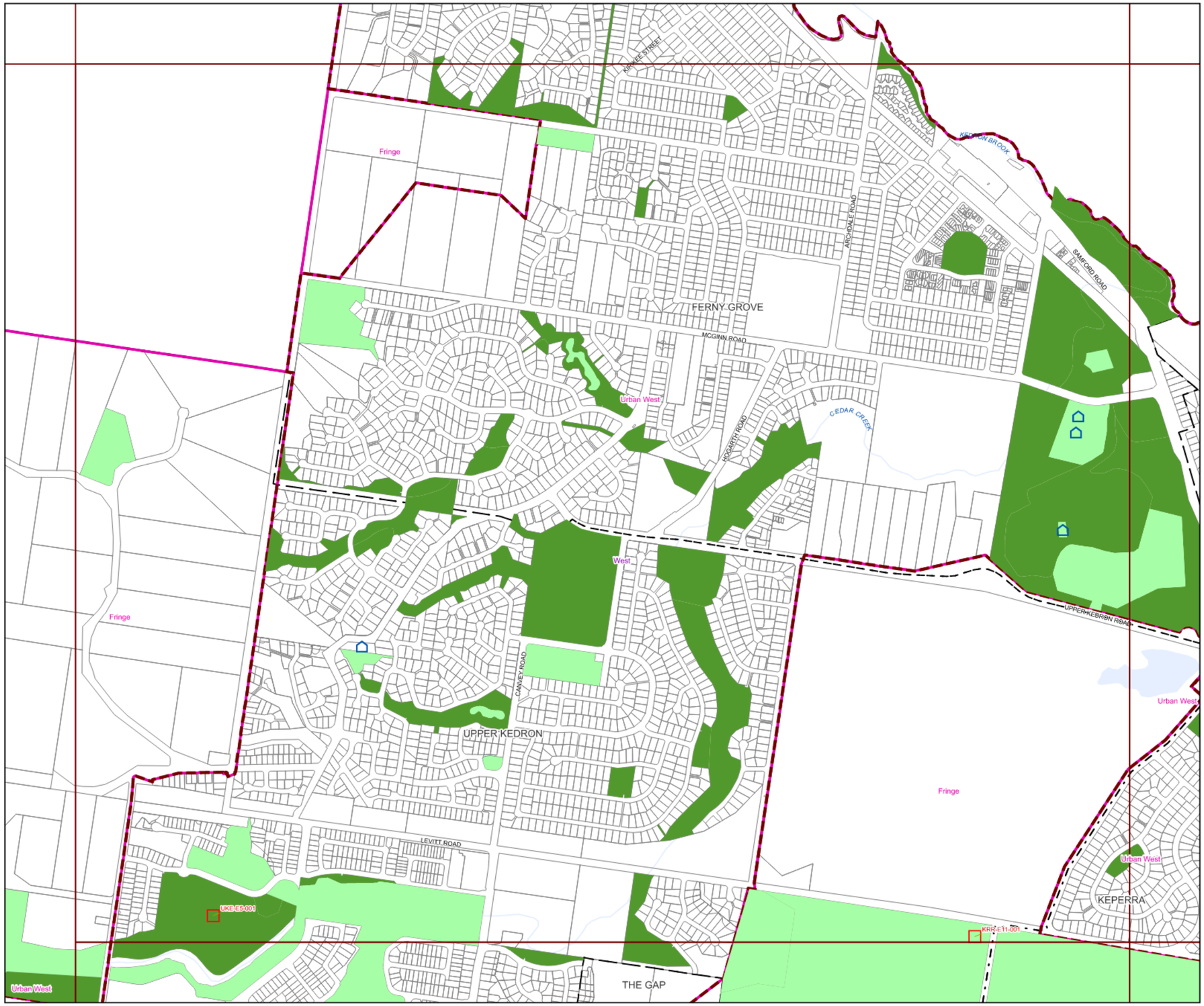
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF127



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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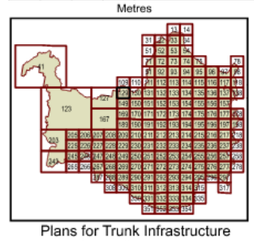
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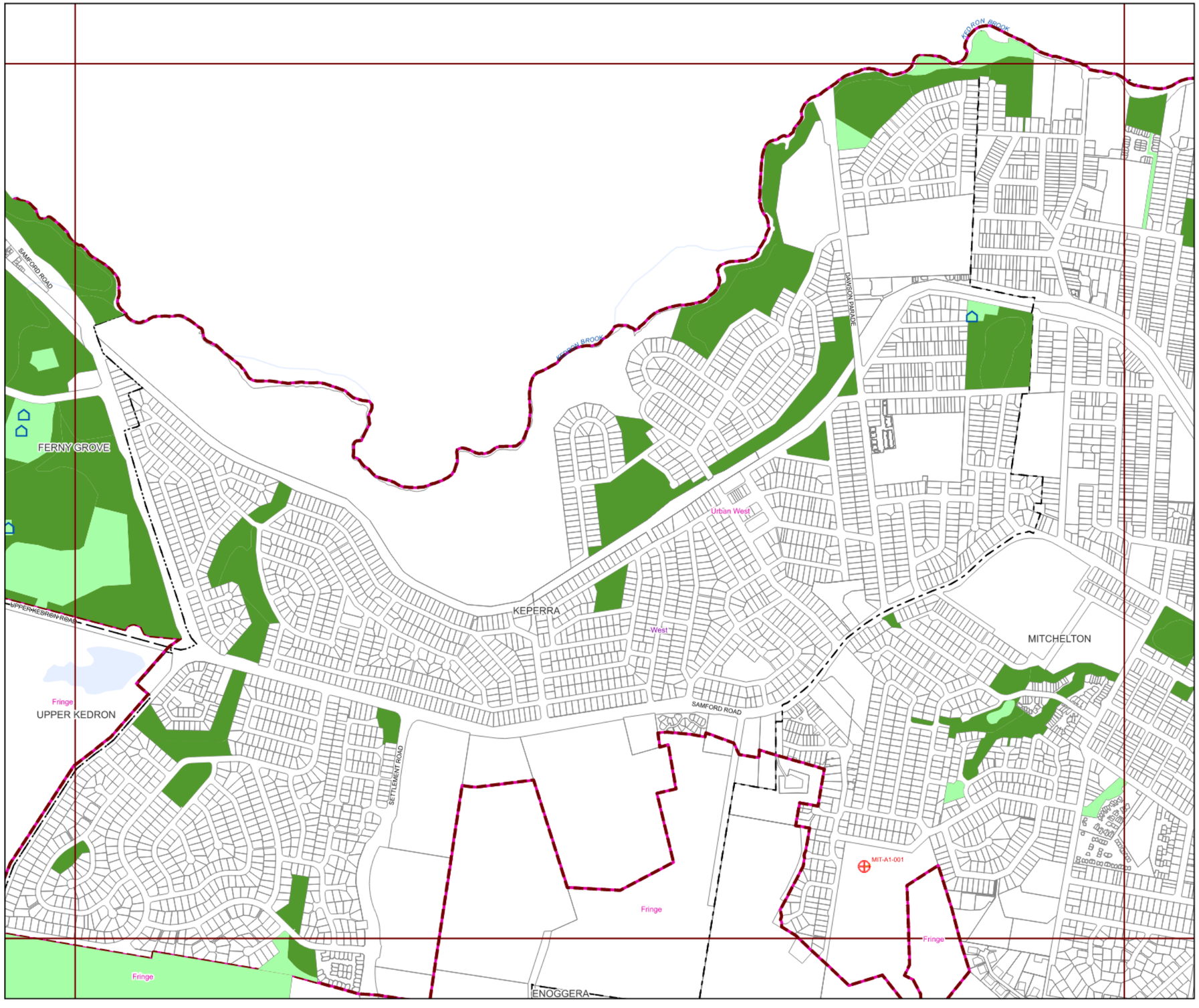
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF129



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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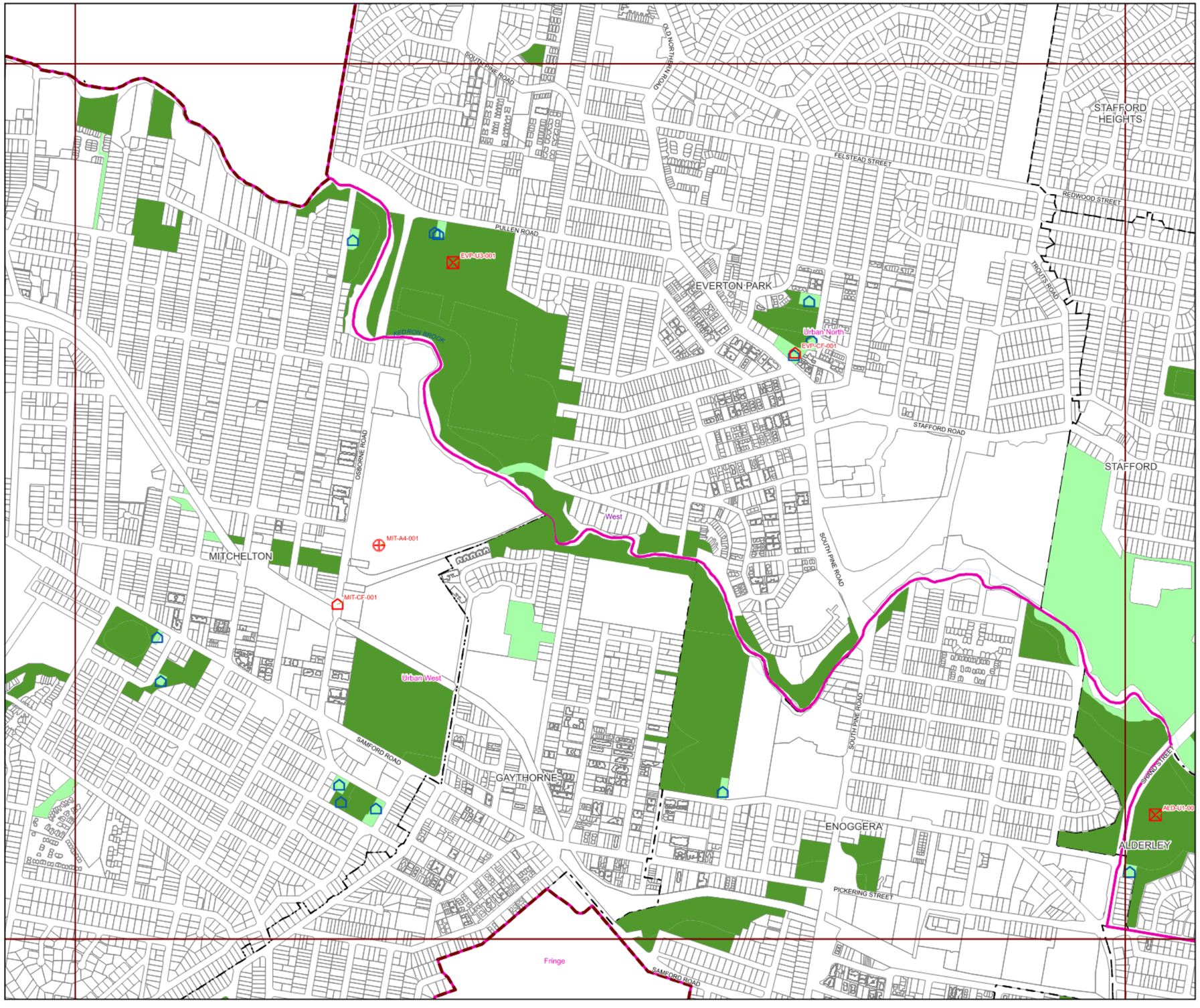
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF130



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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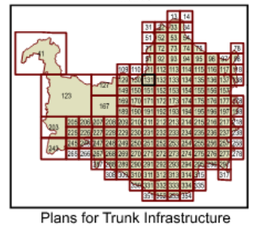
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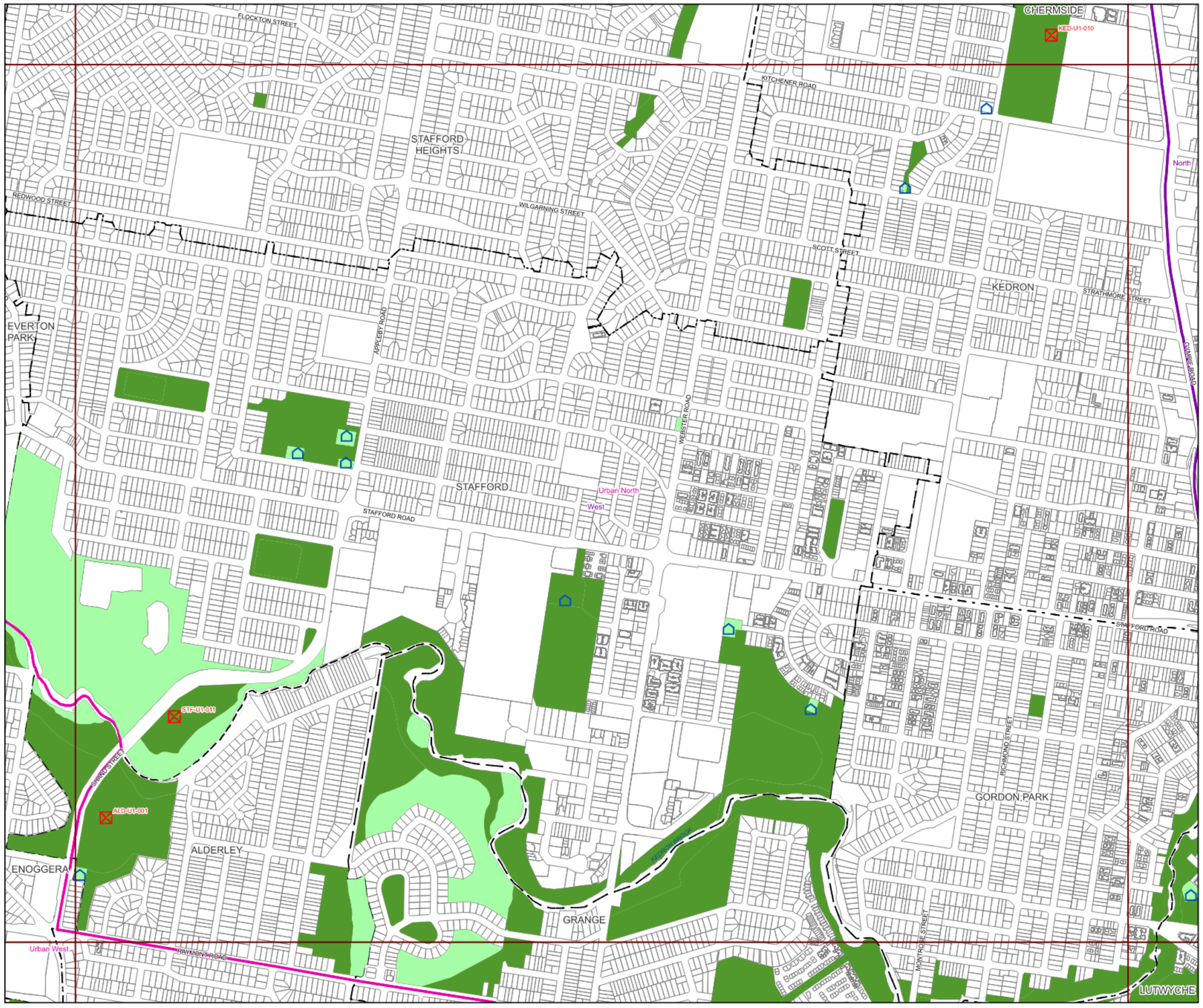
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF131



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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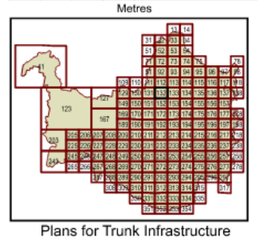
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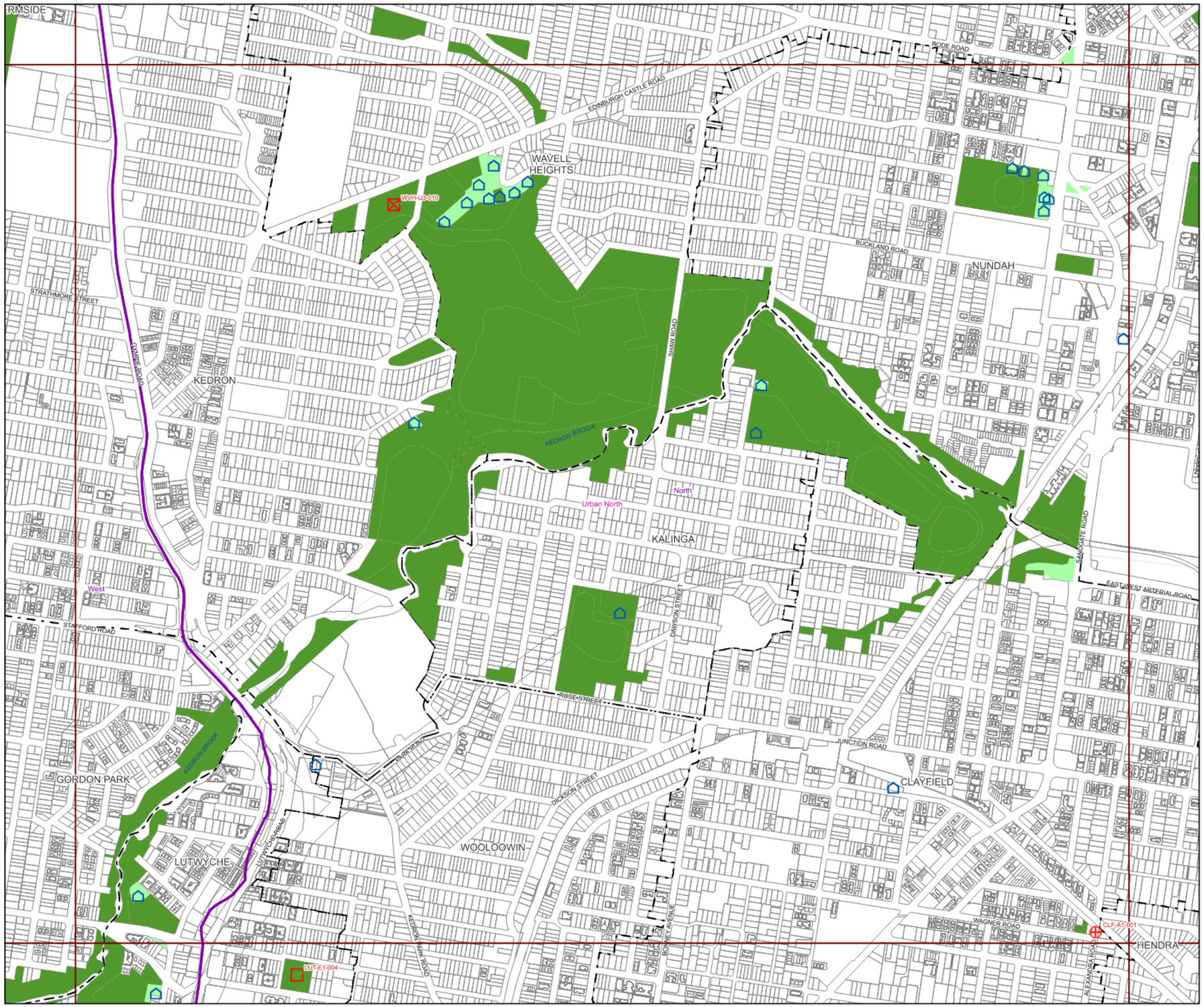
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF132



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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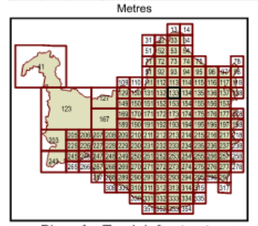
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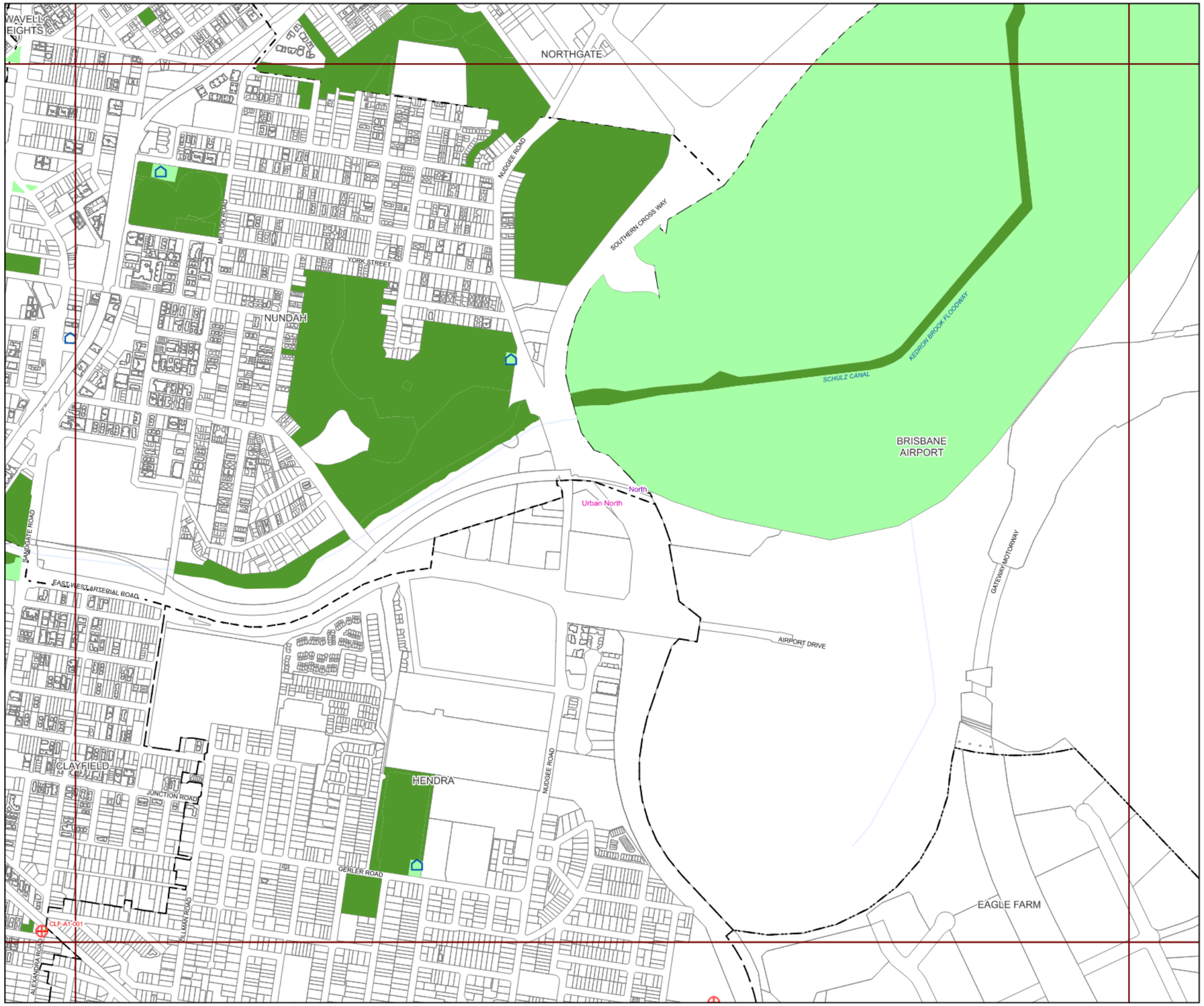
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF133



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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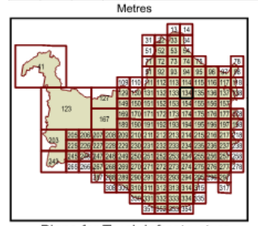
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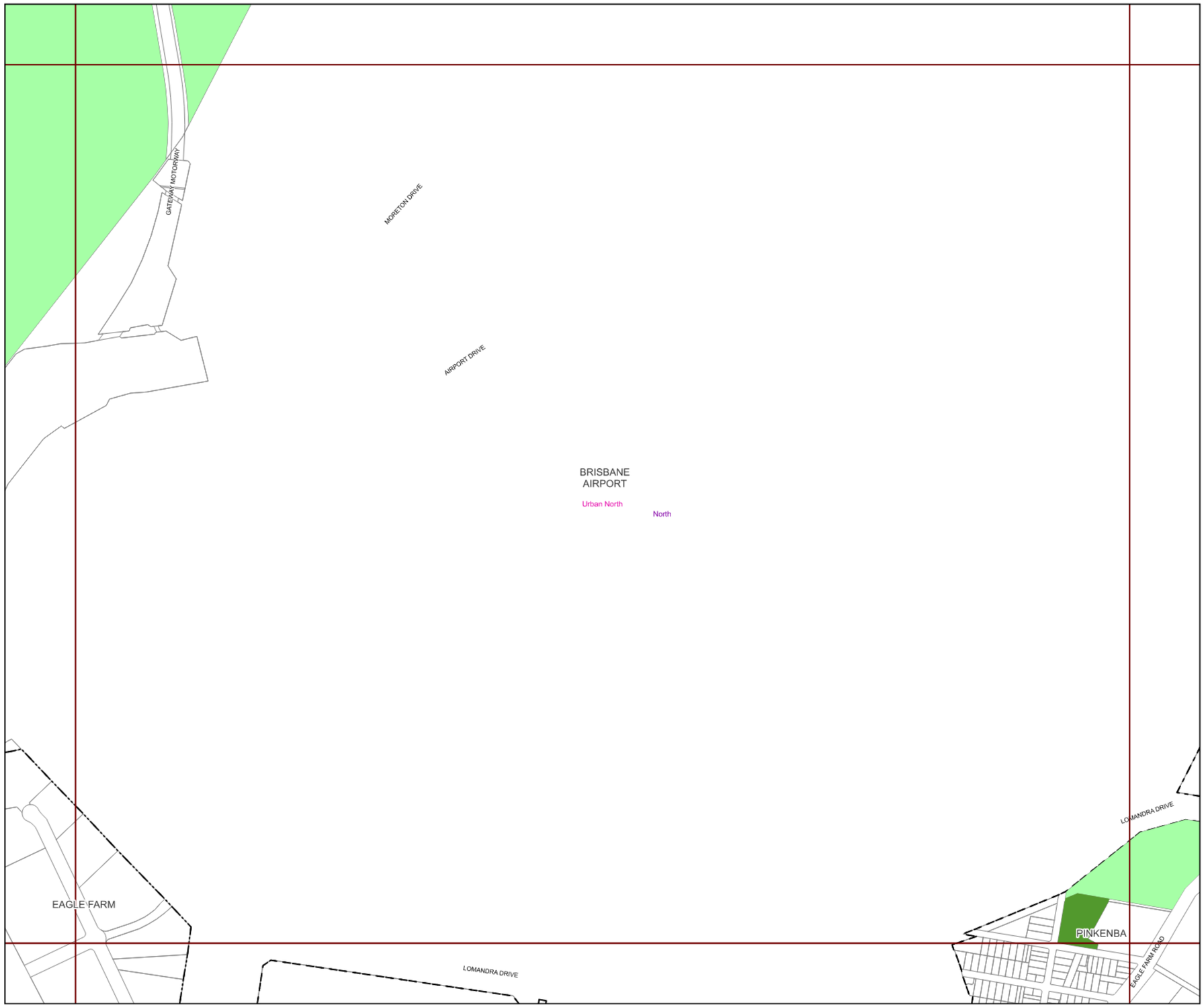
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF134



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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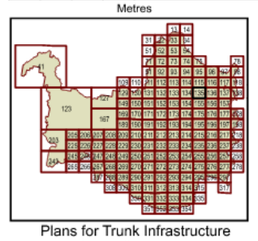
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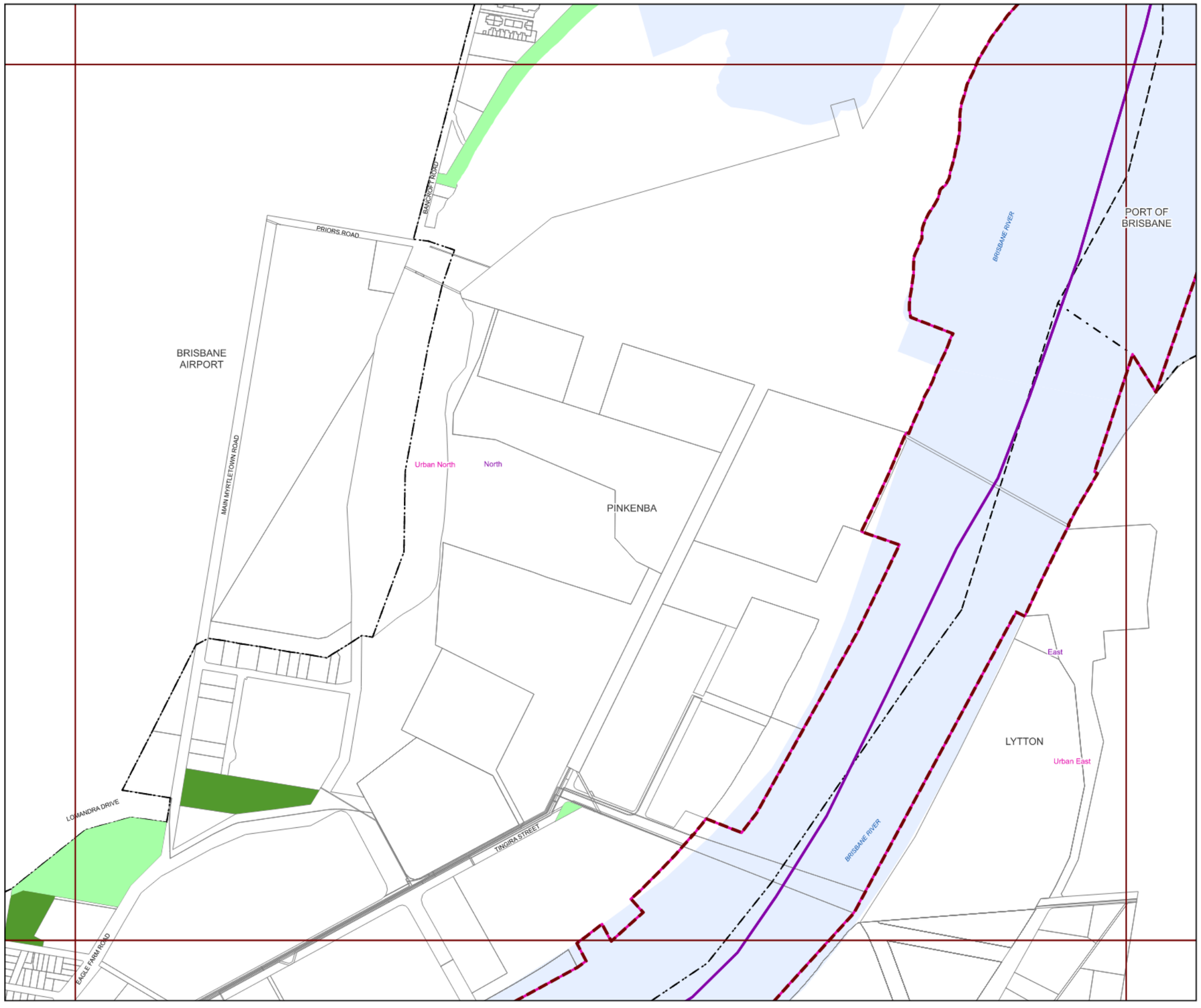
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF135



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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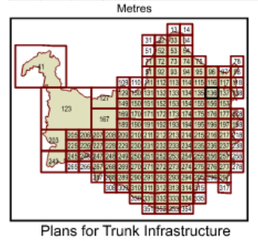
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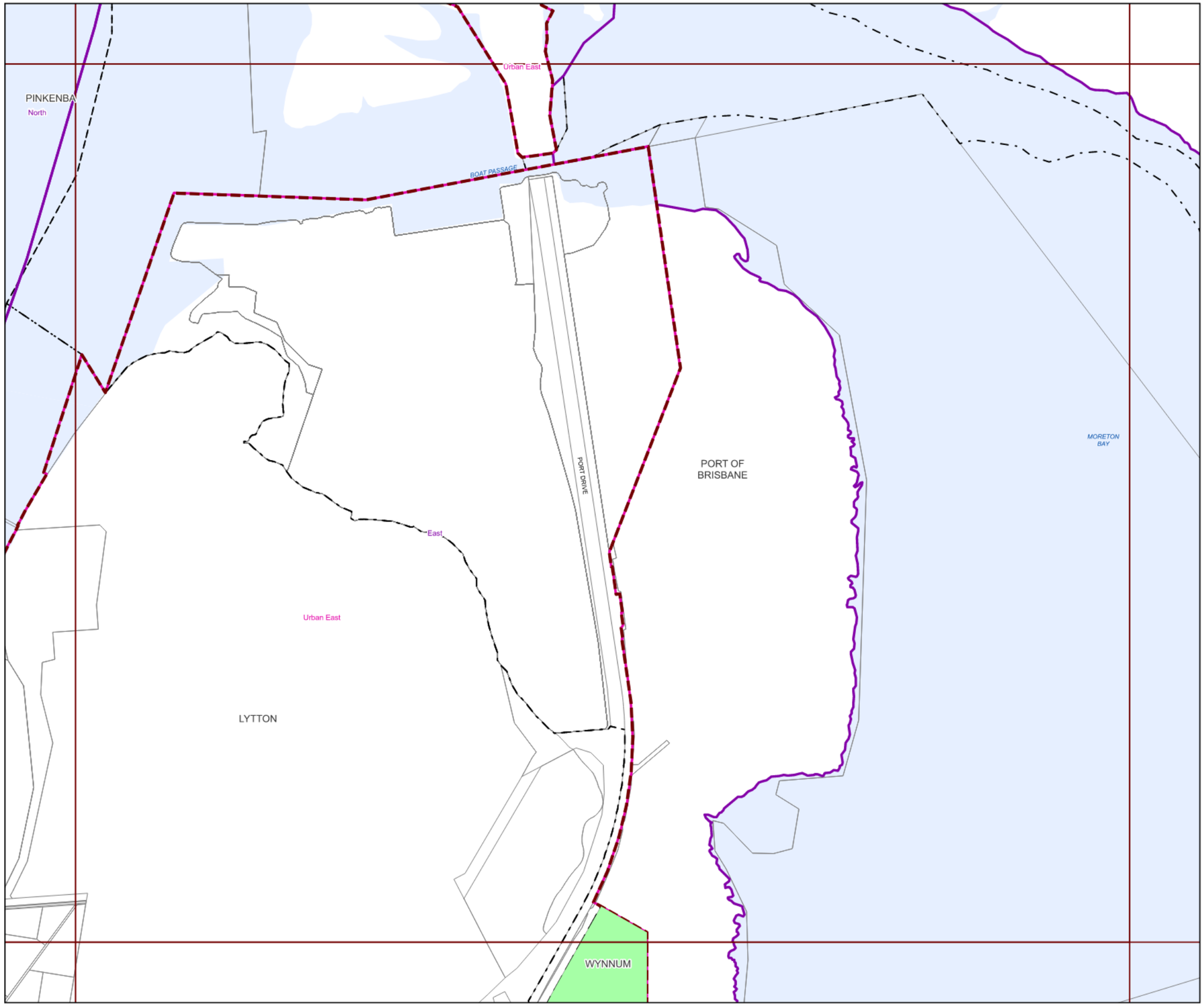
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF136



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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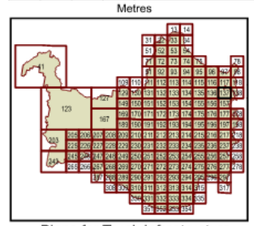
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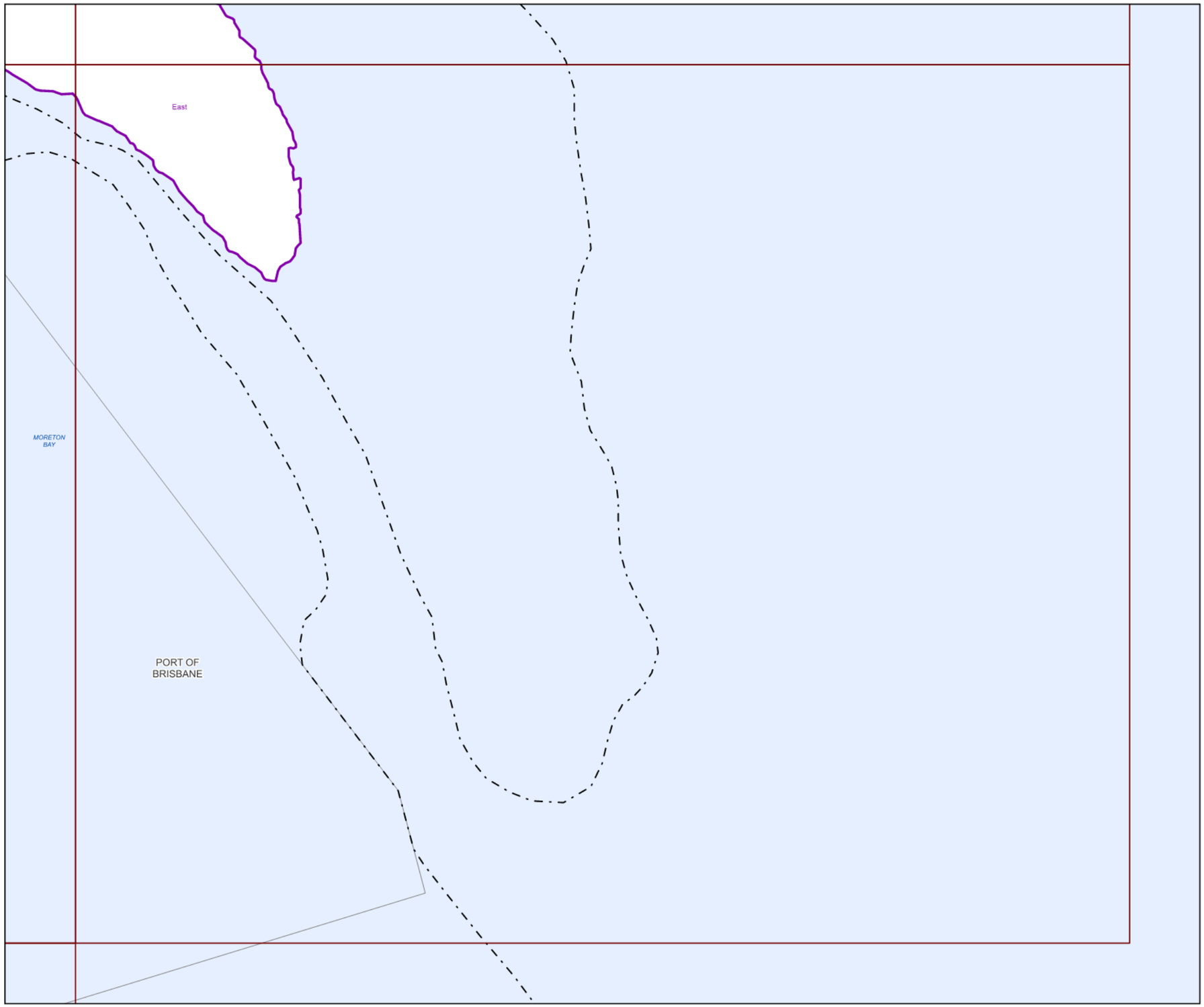
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF137



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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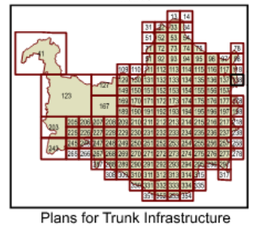
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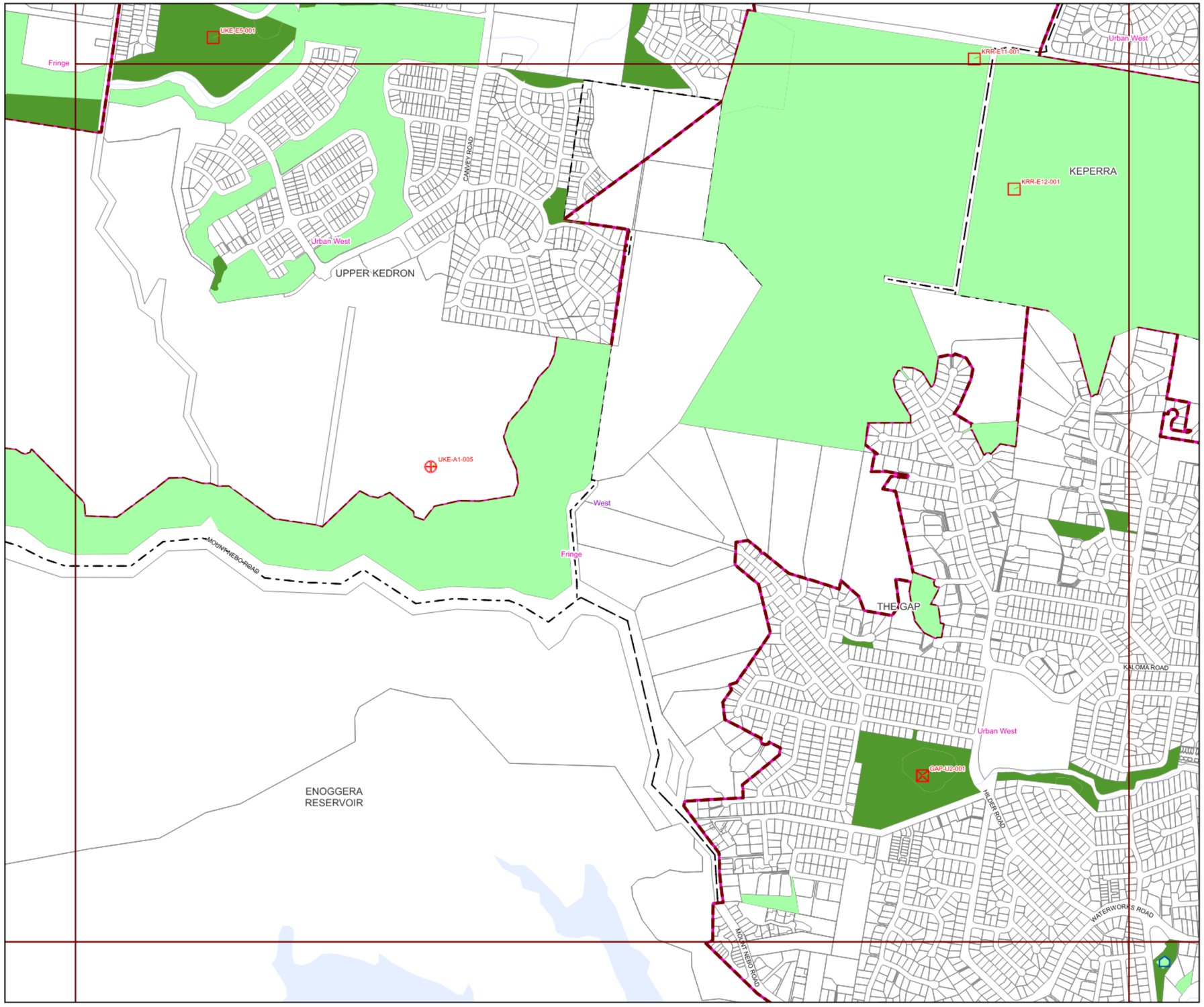
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF138



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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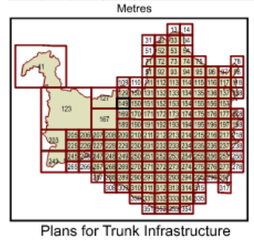
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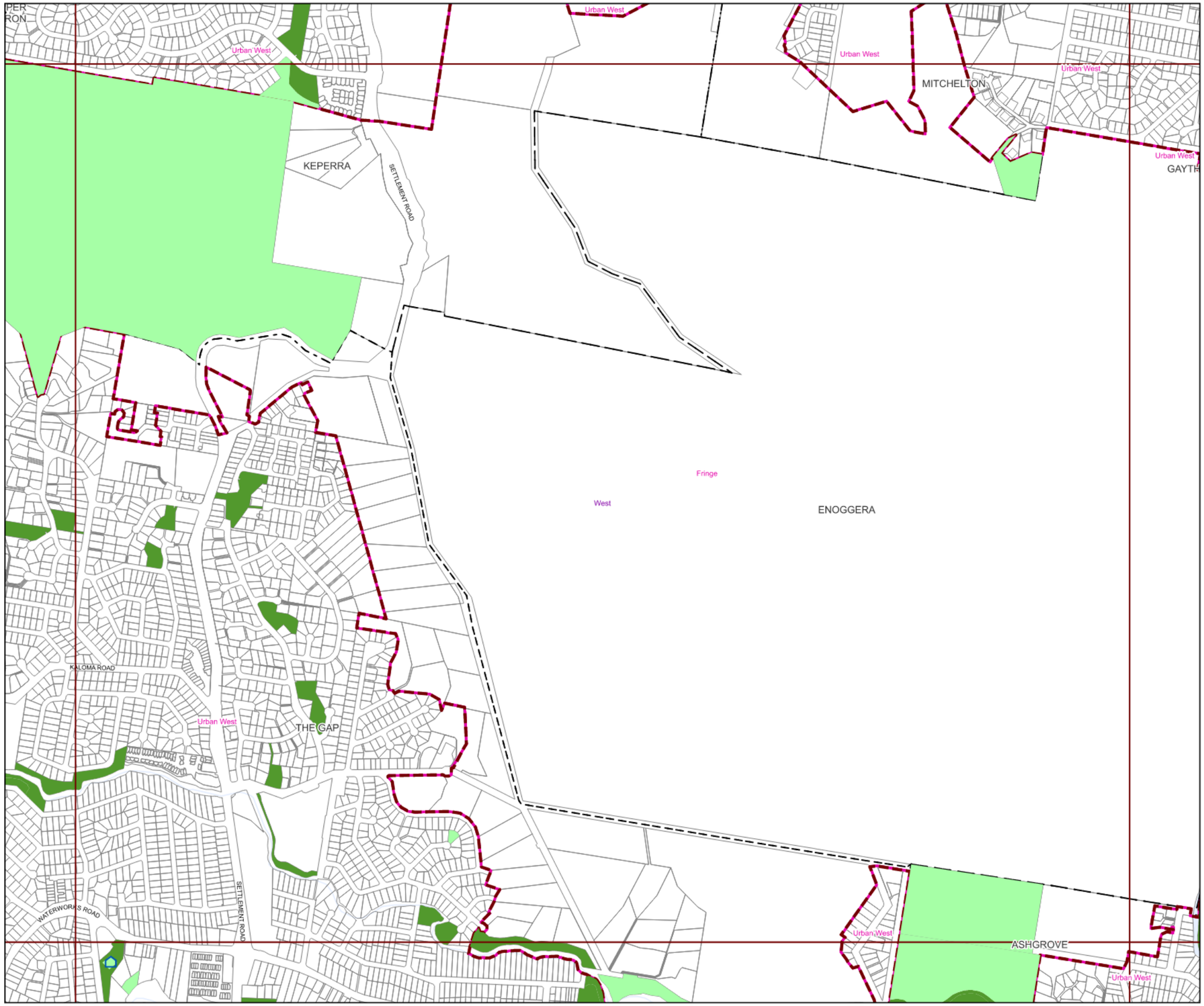
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF149



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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- Waterways

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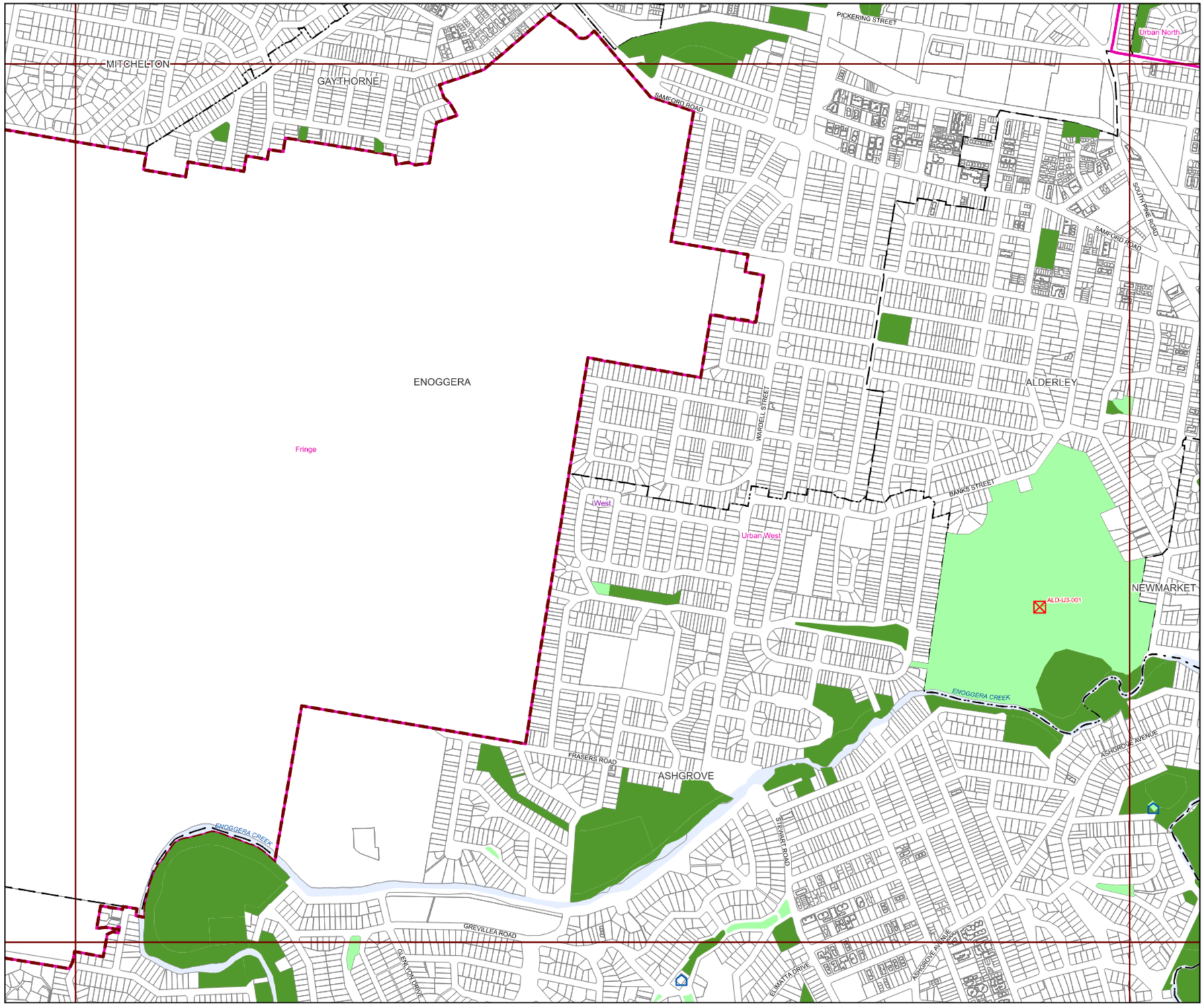
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF150



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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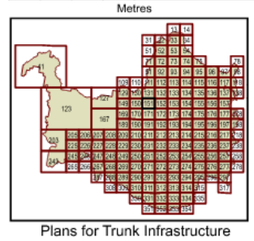
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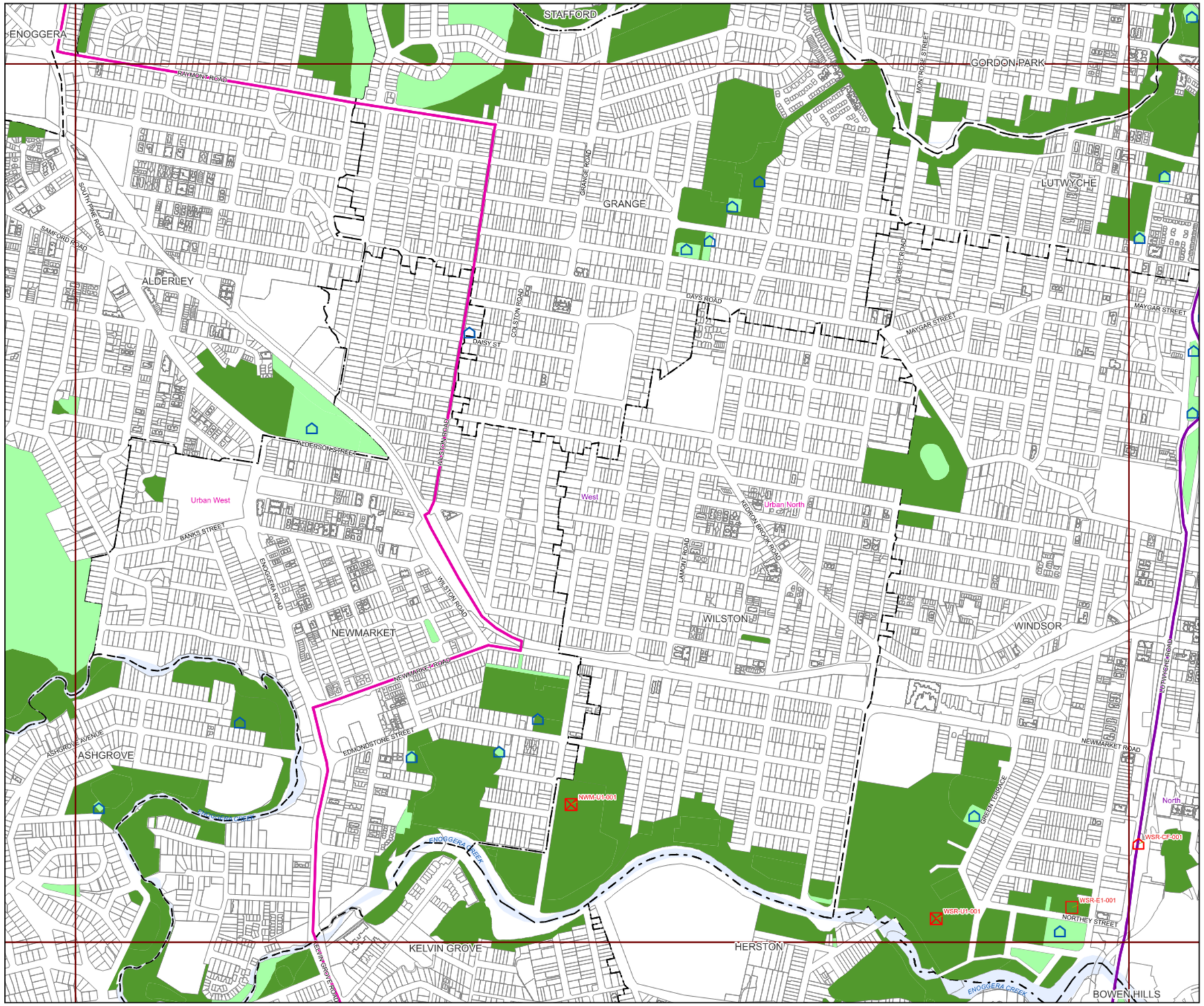
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF151



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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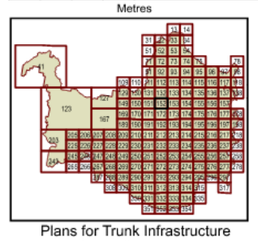
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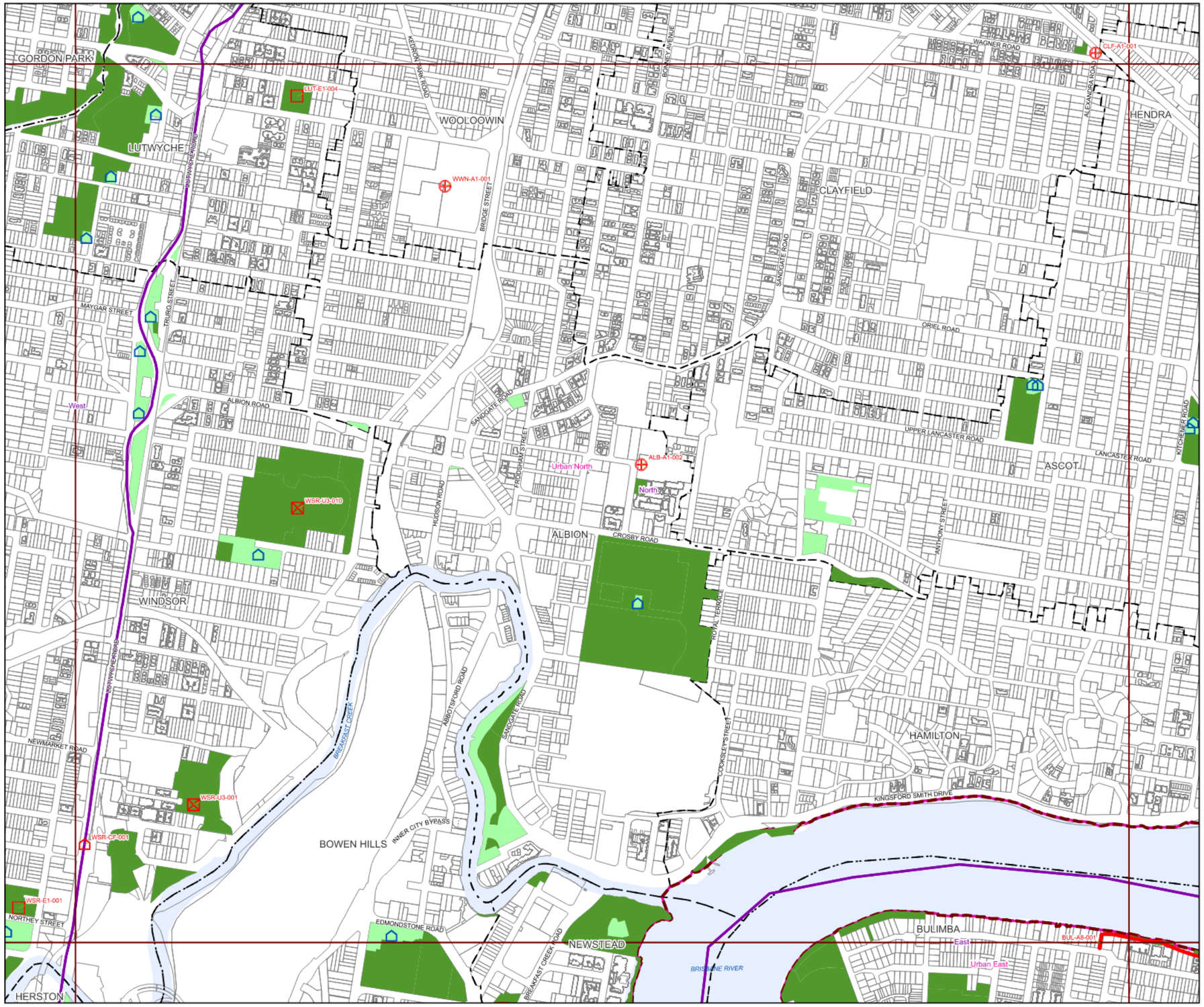
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF152



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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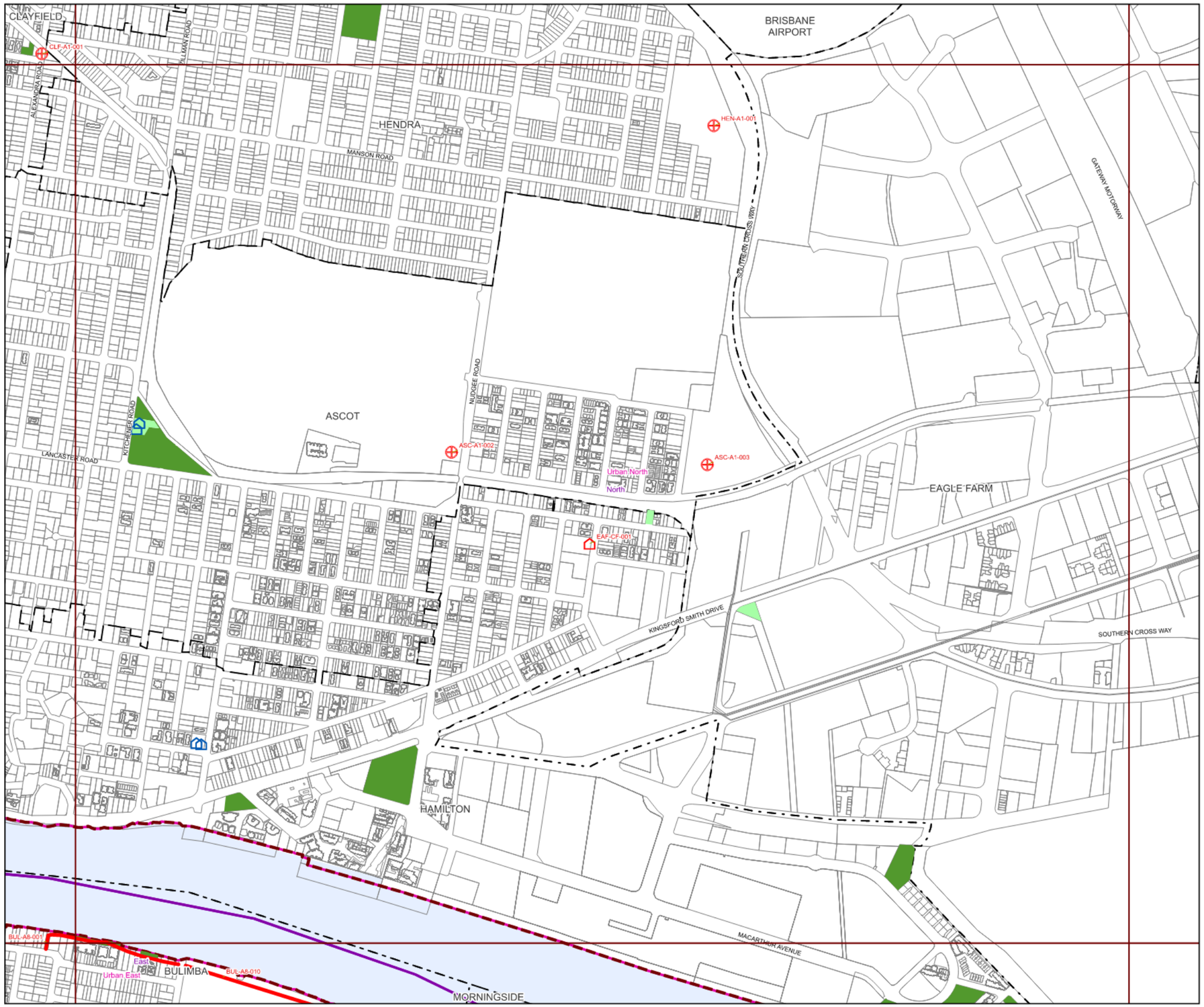
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF153



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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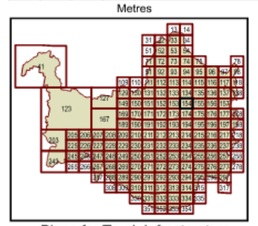
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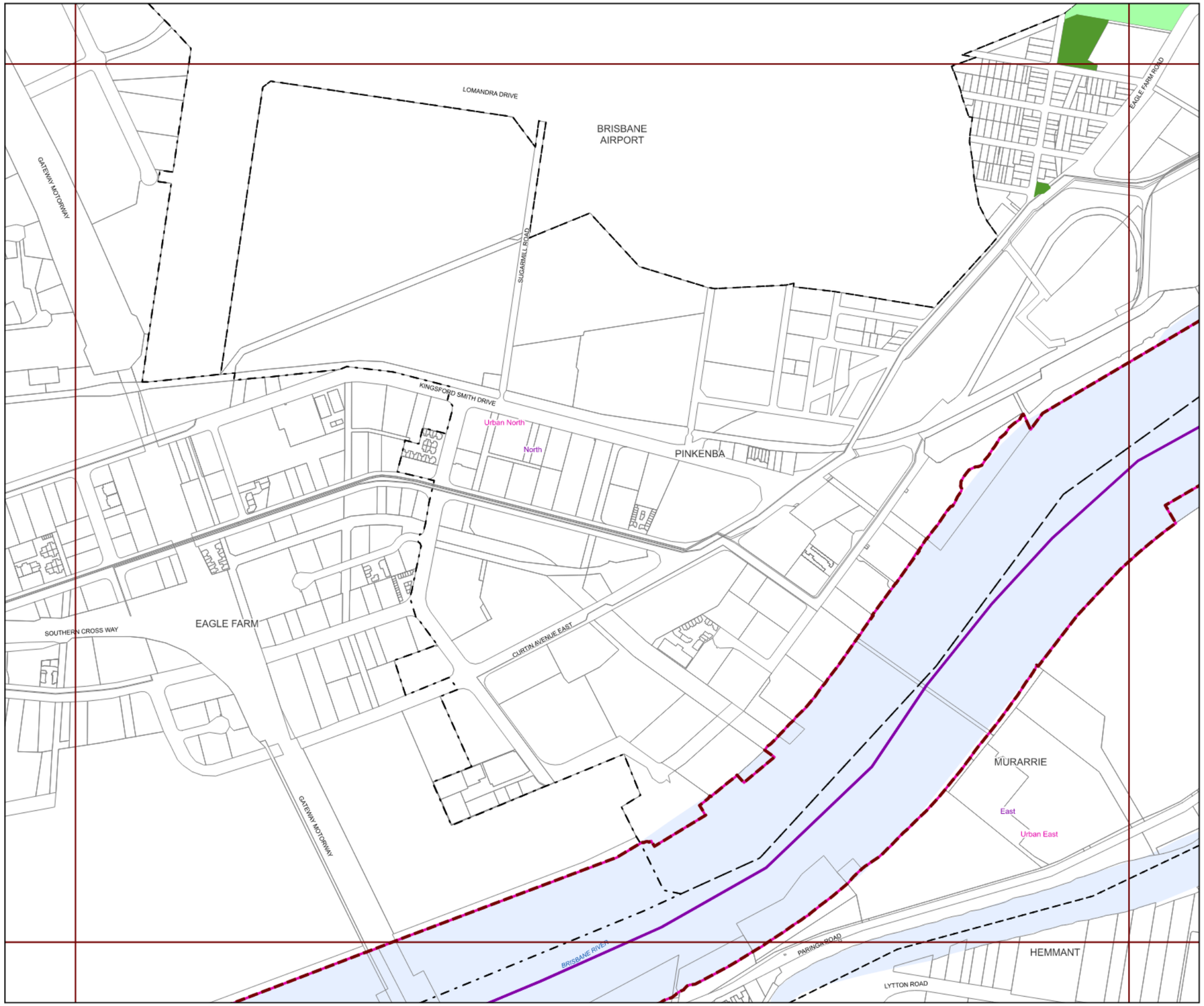
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF154



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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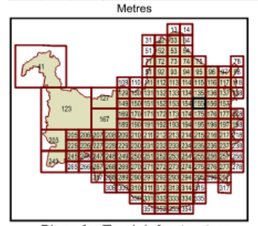
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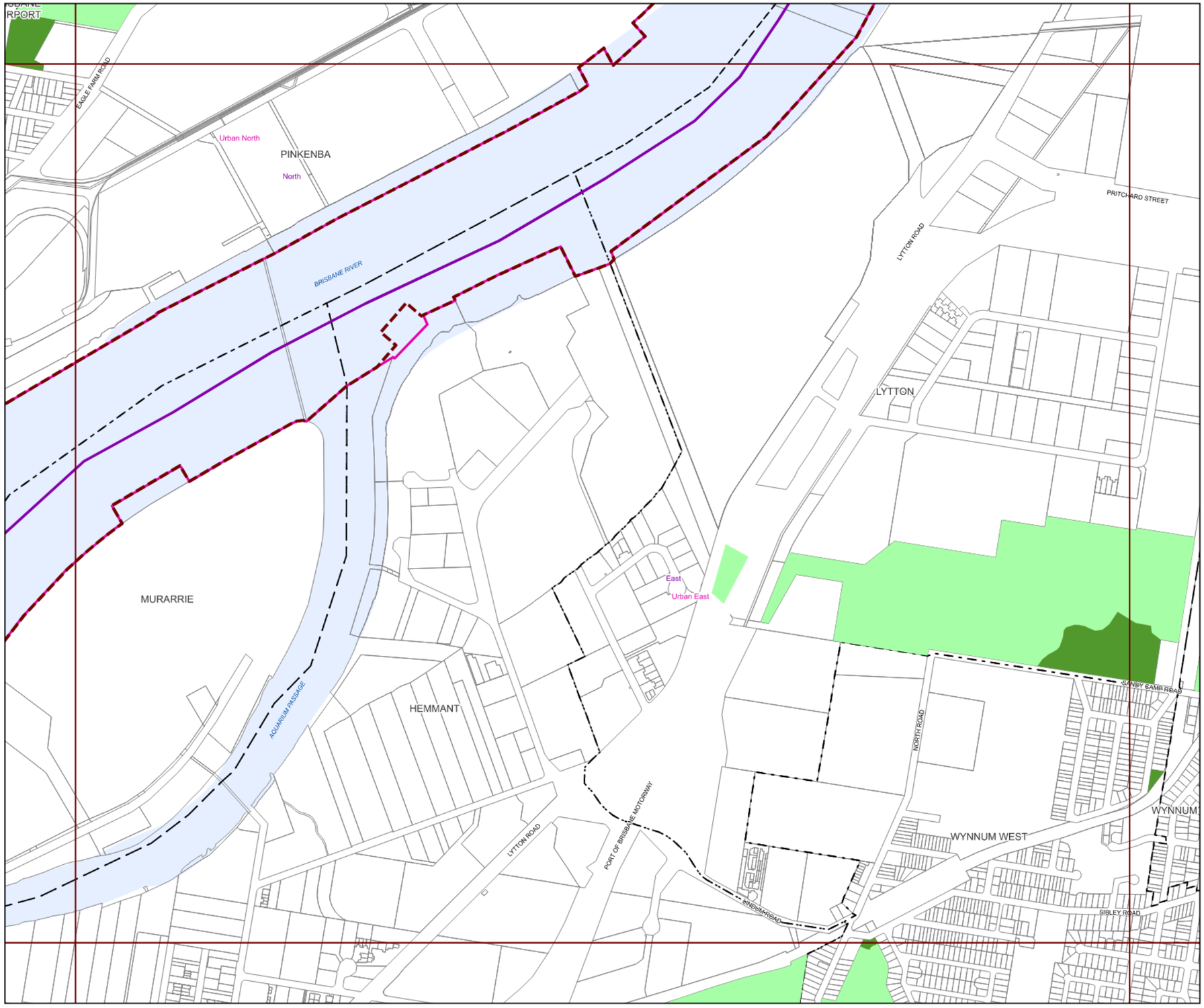
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF155



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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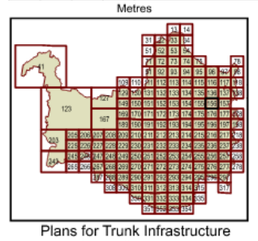
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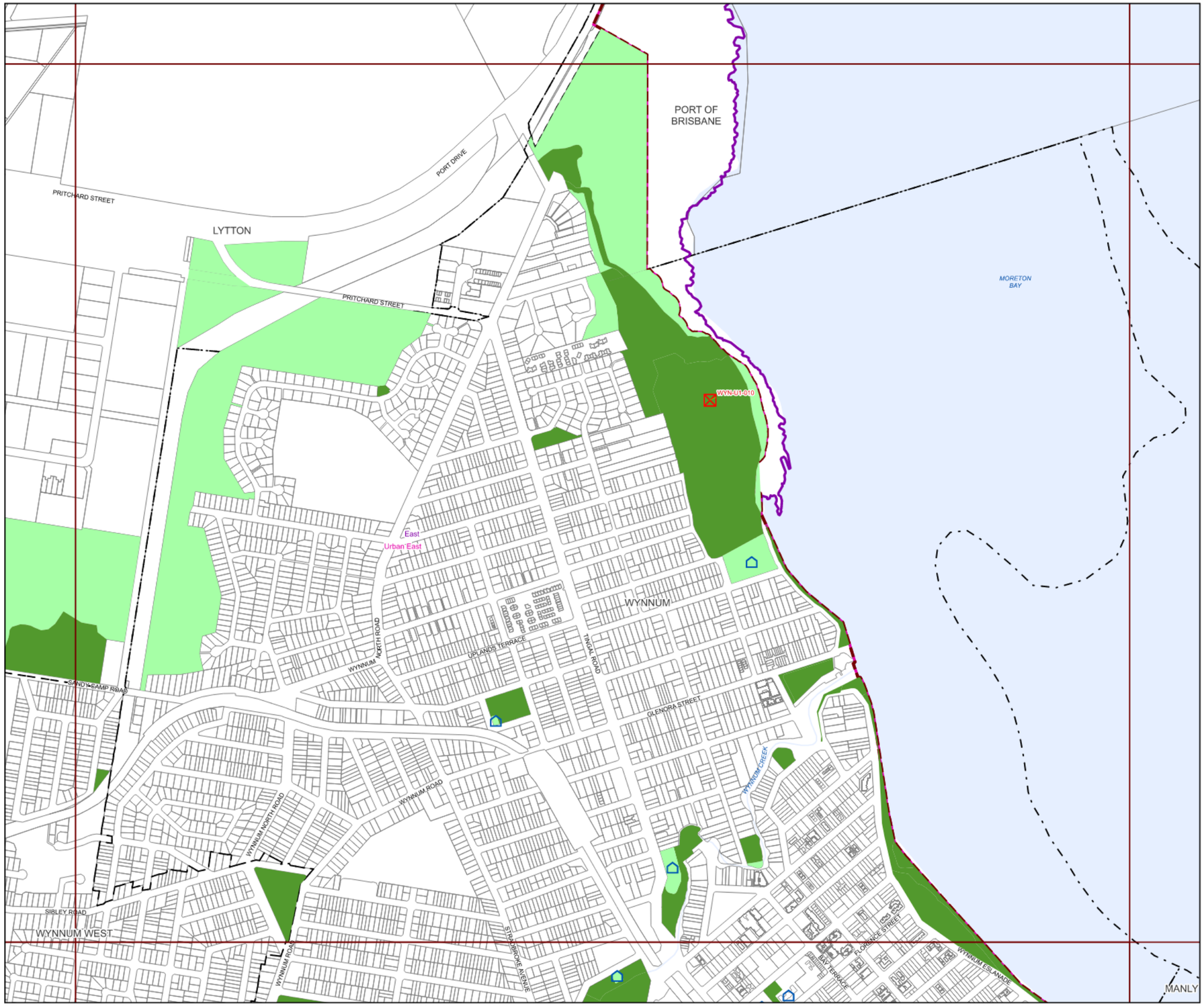
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF156



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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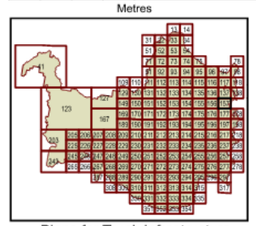
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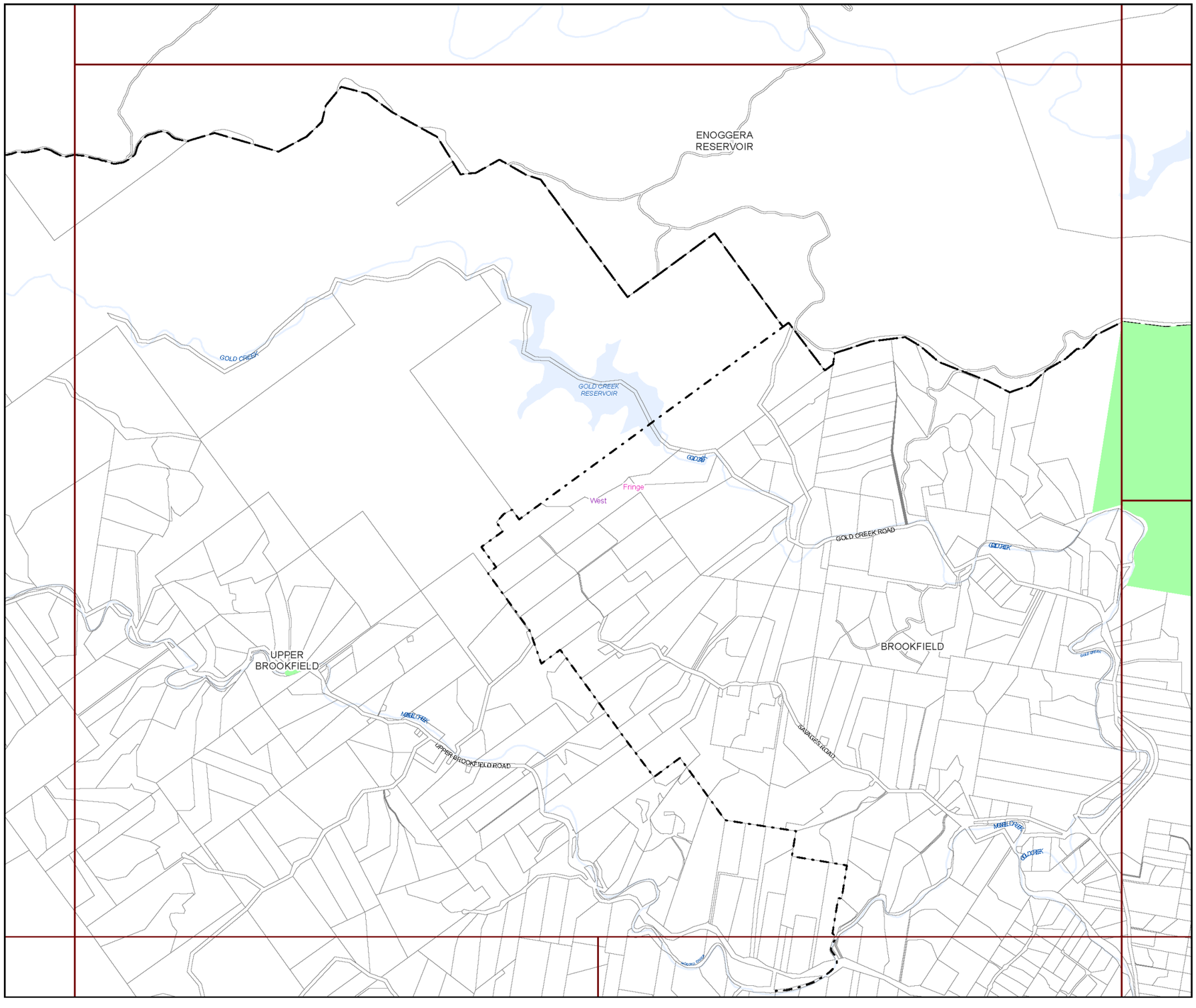
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF157



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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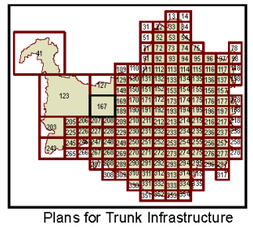
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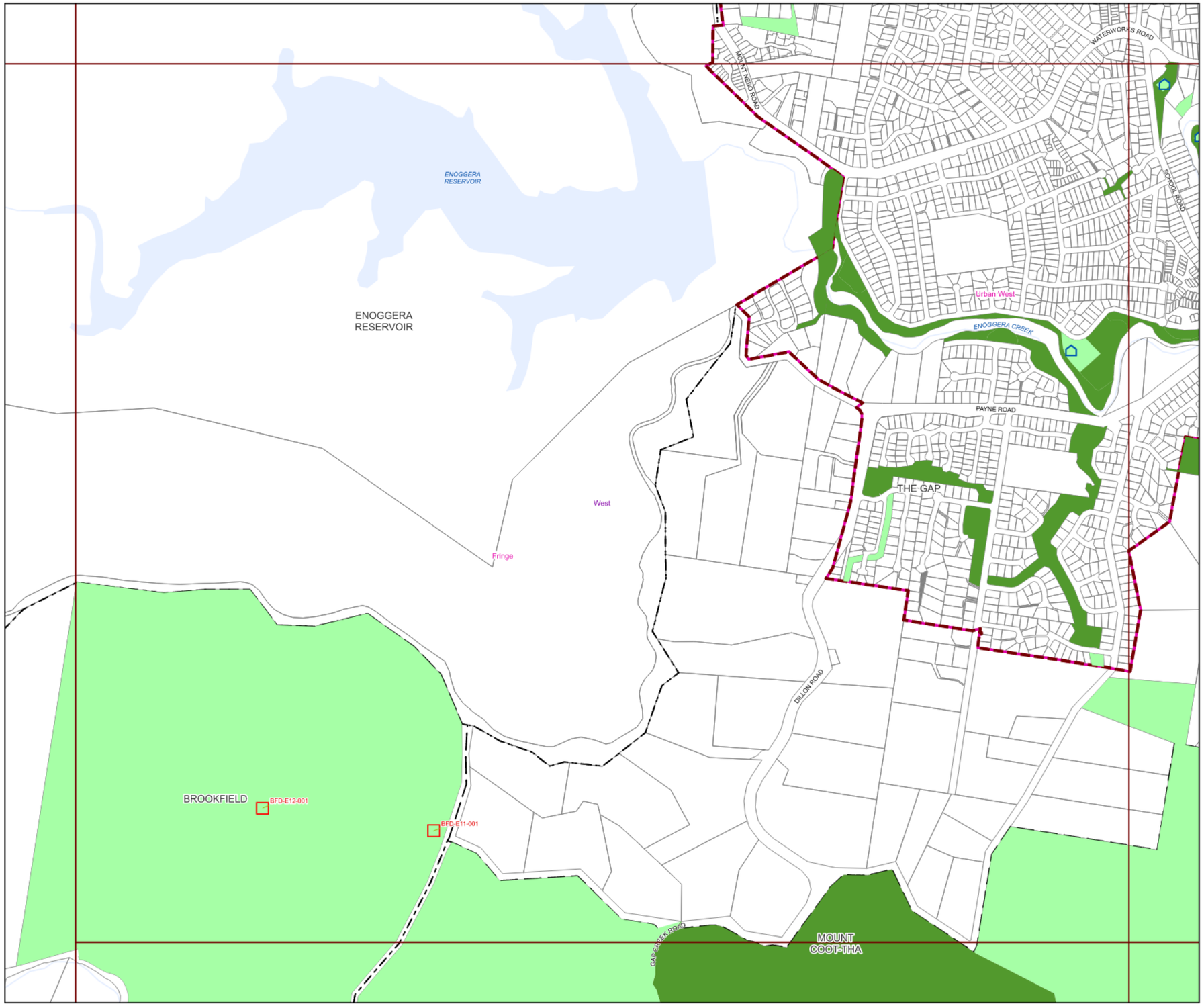
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF167



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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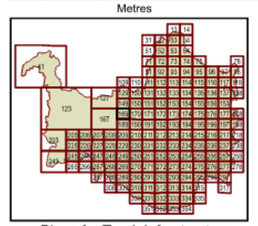
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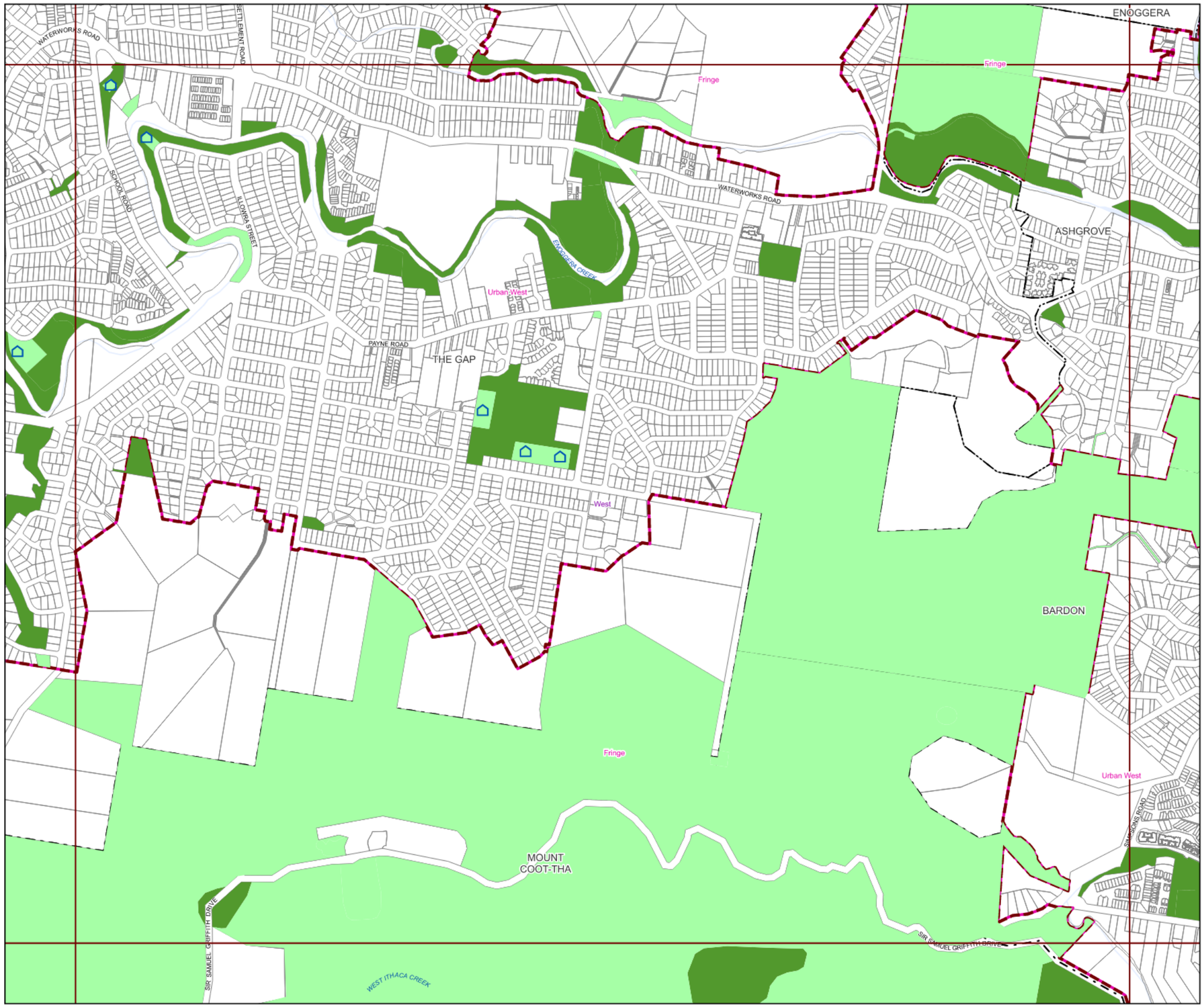
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF169



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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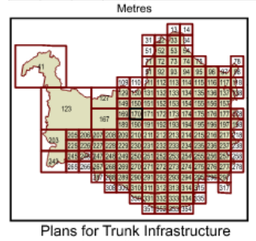
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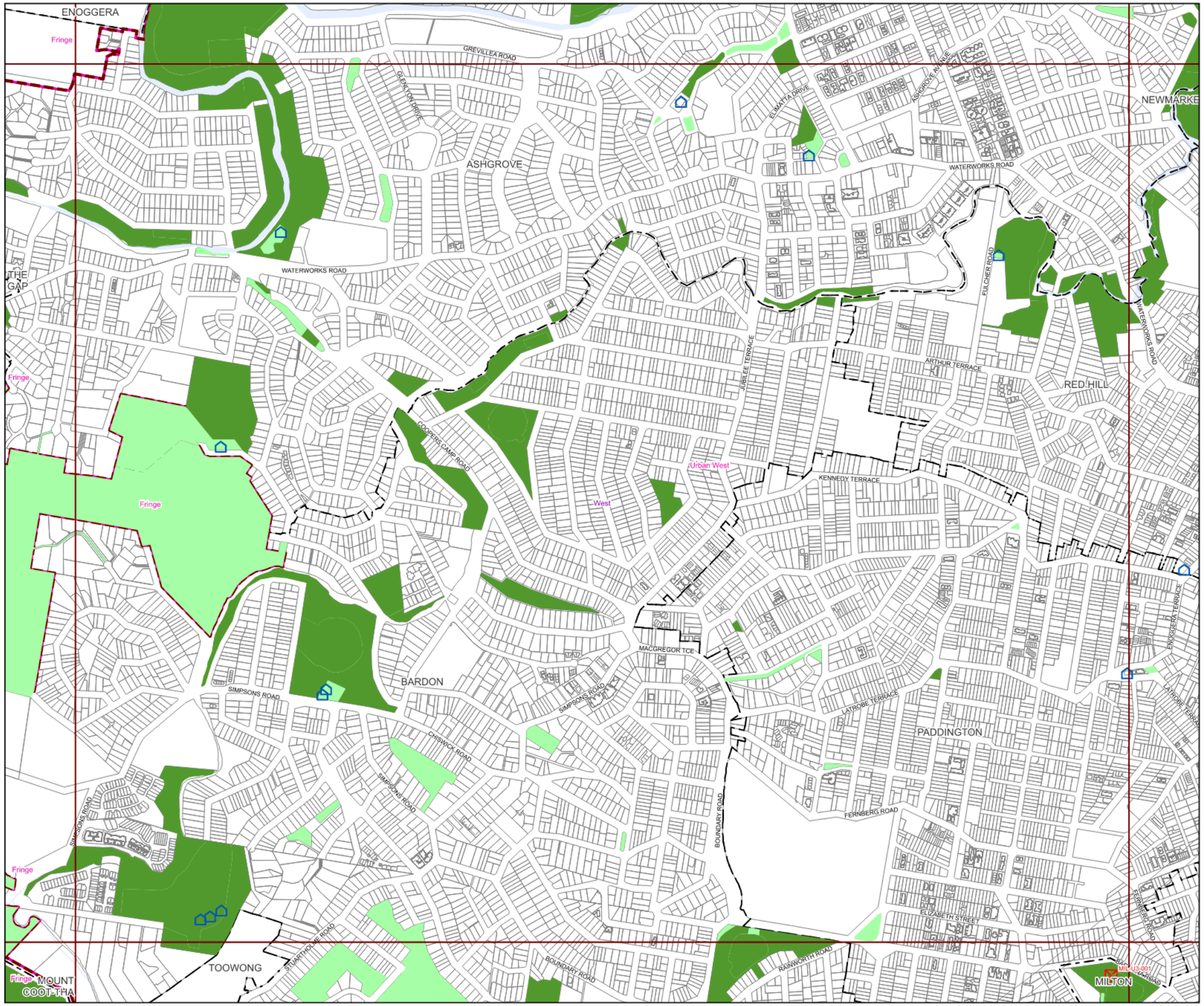
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF170



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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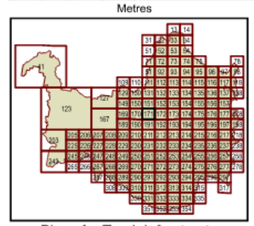
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF171



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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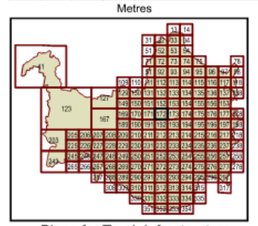
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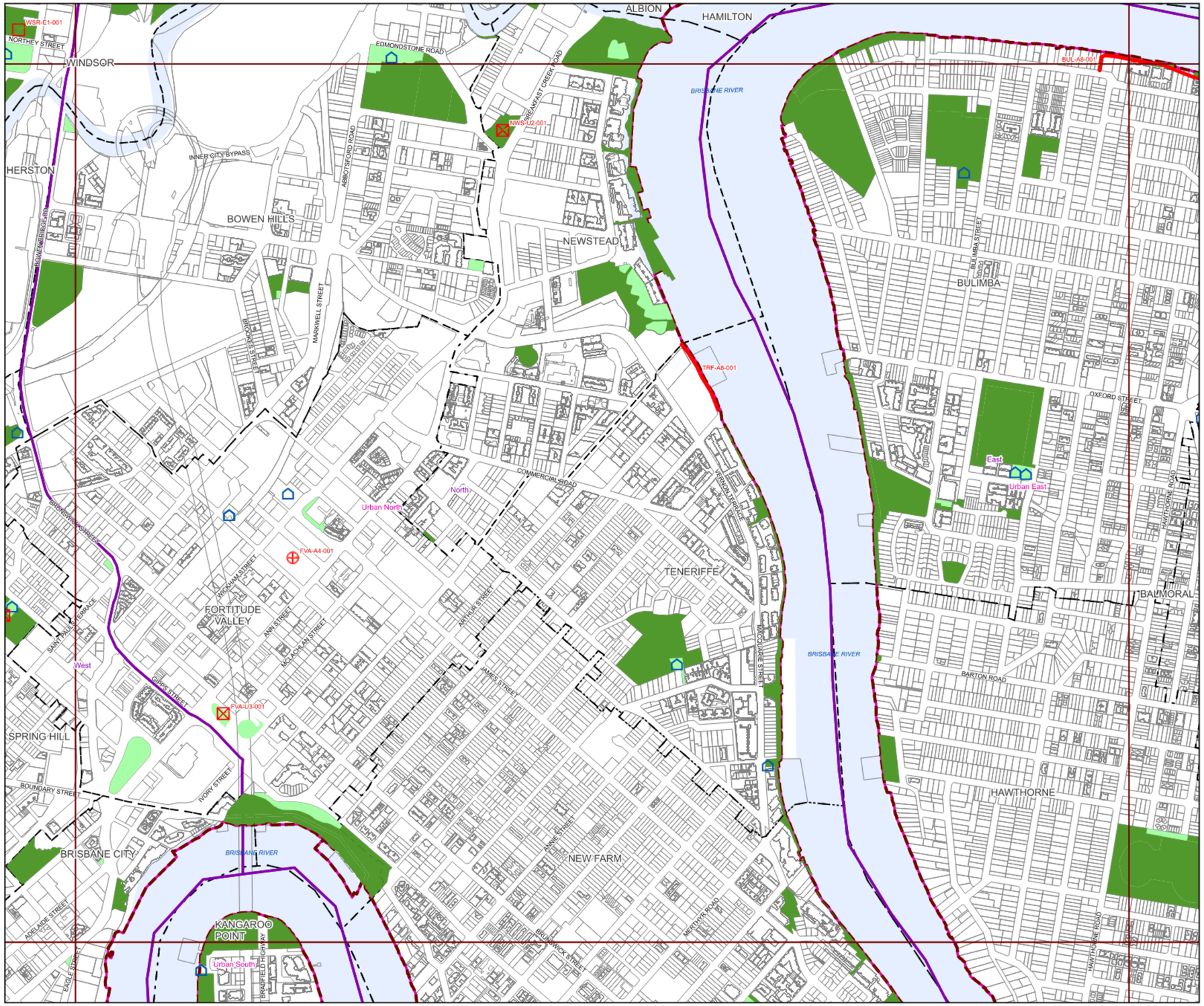
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF172



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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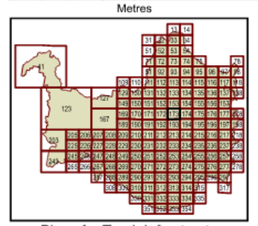
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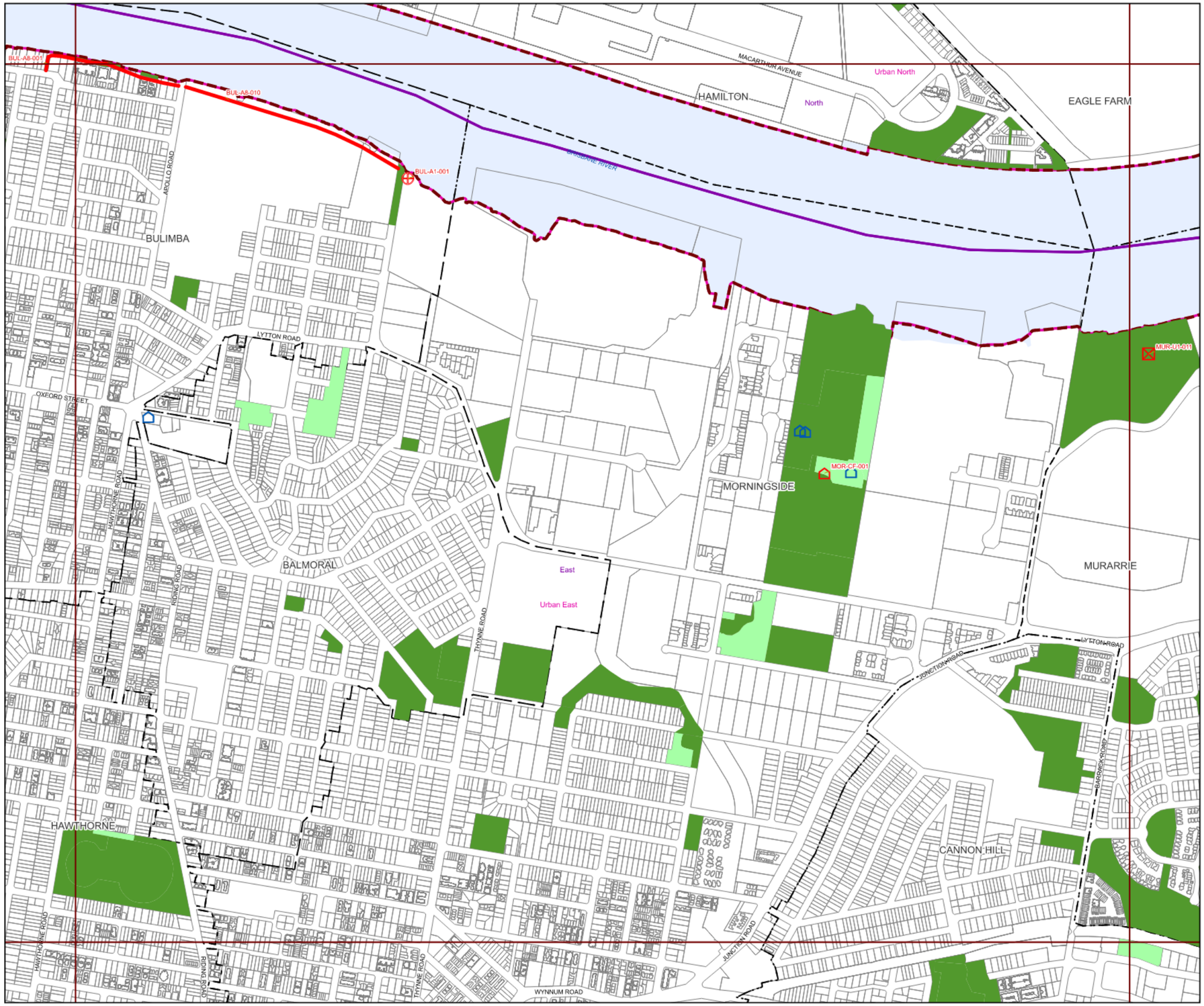
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF173



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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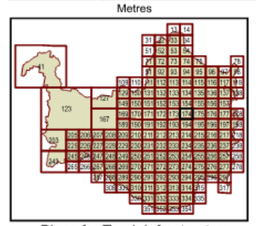
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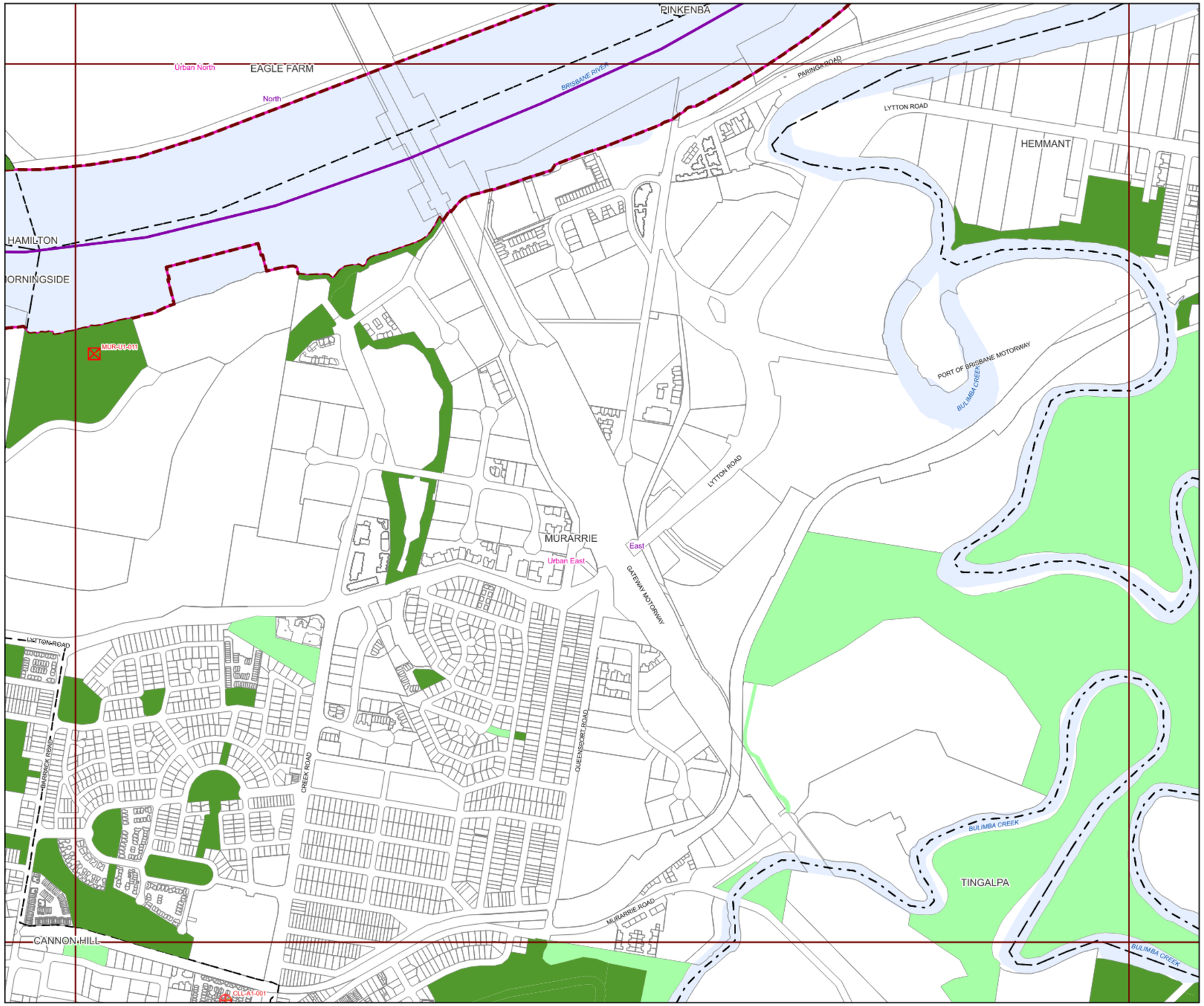
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF174



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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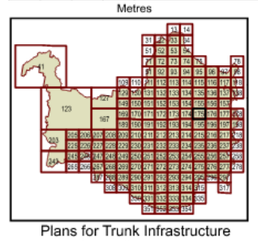
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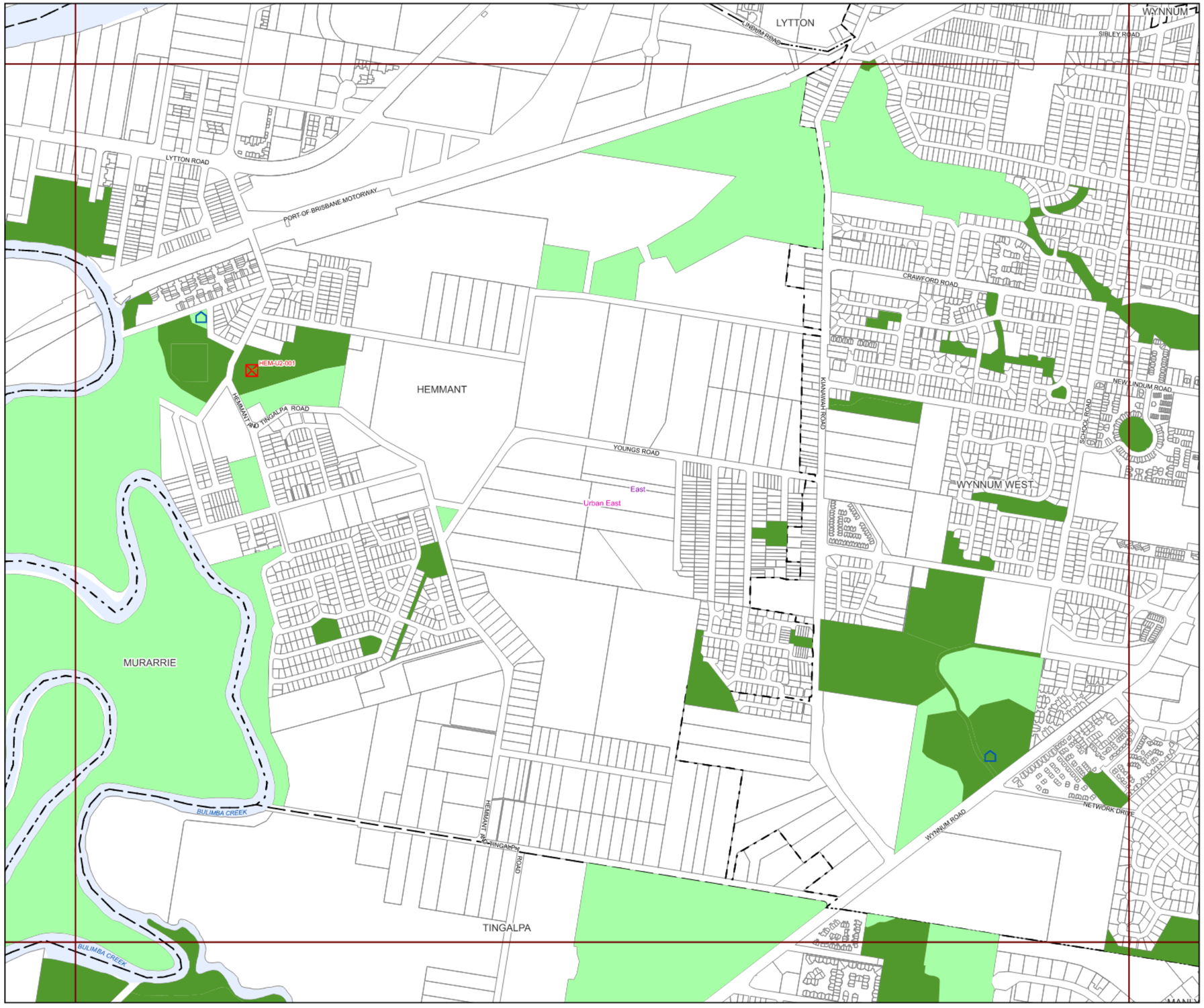
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF175



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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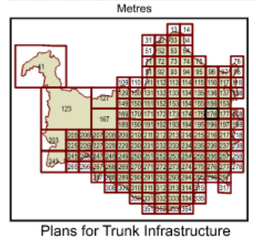
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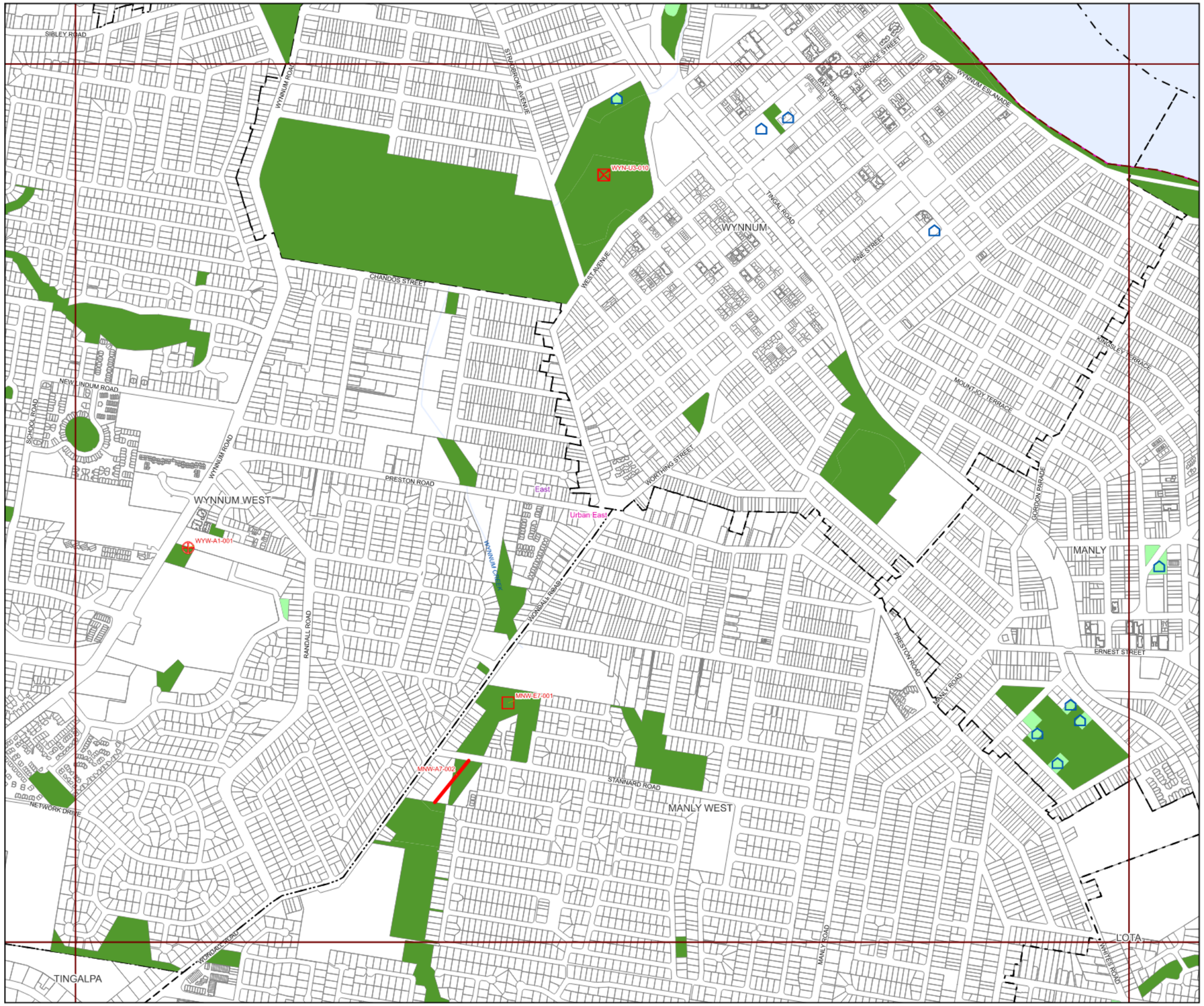
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF176



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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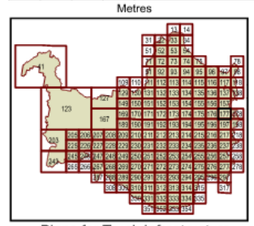
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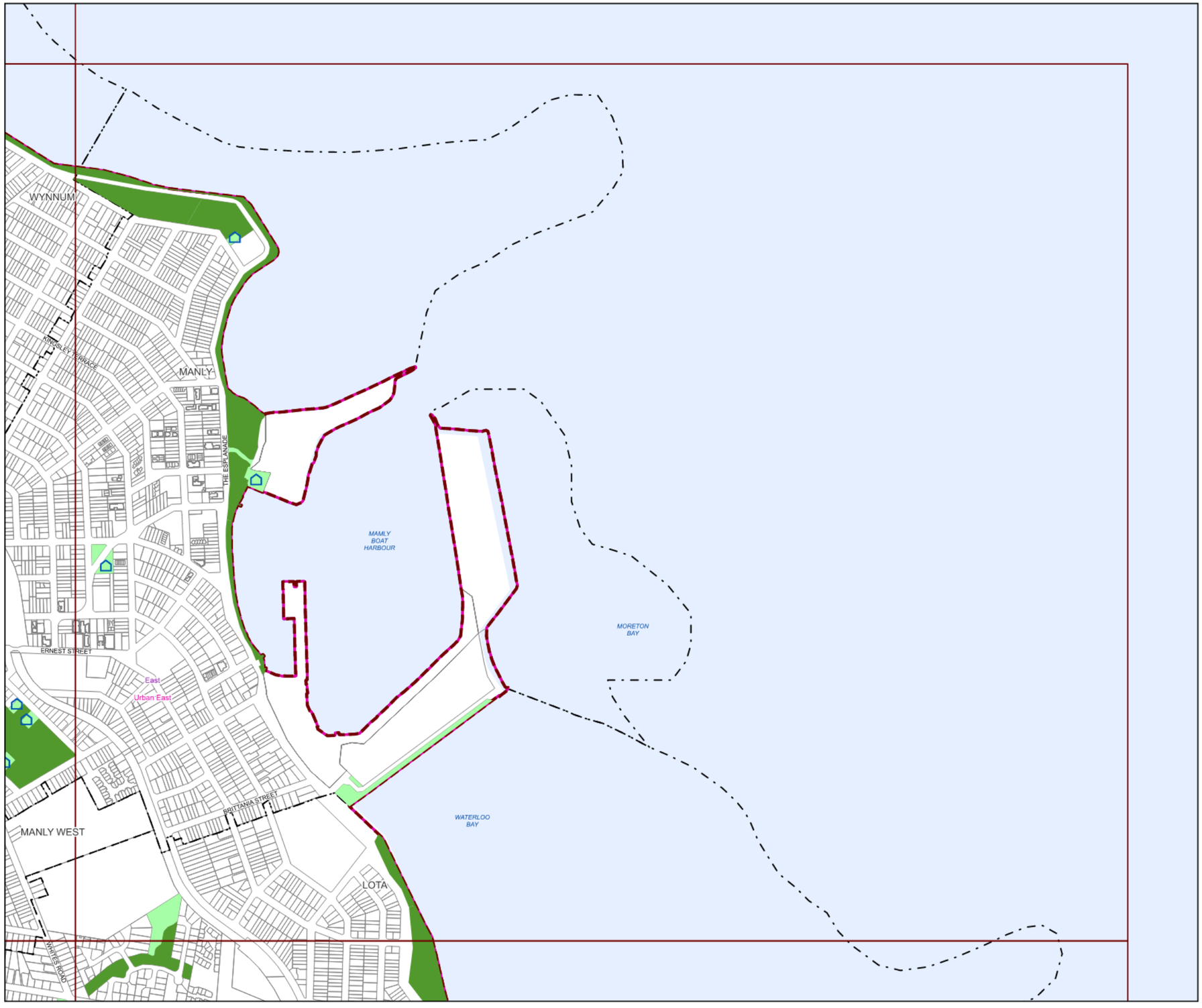
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF177



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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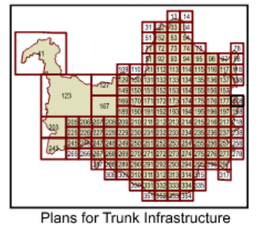
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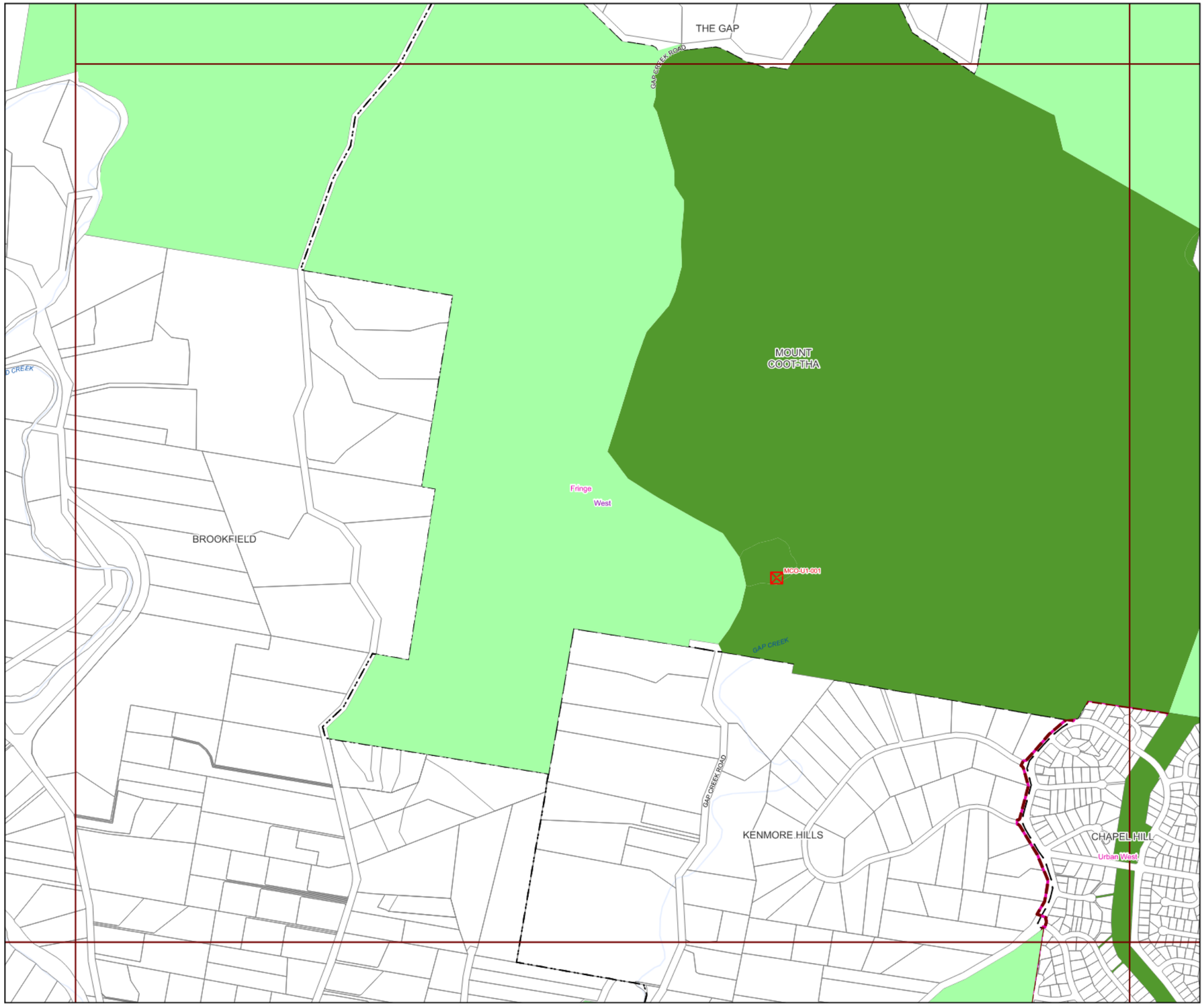
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF178



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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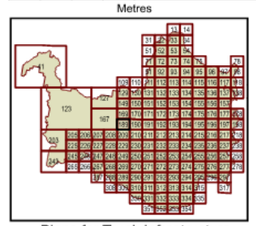
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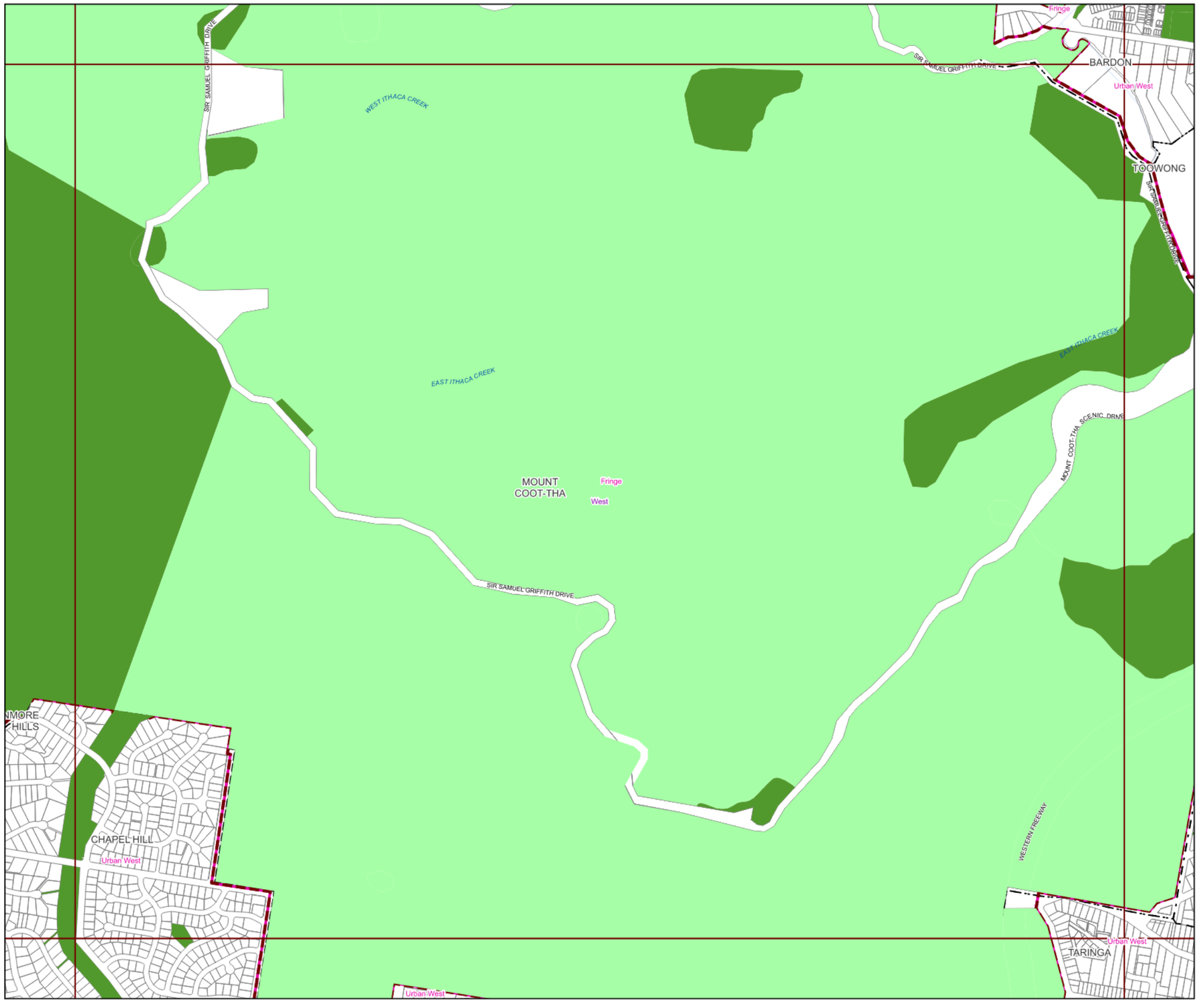
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF189



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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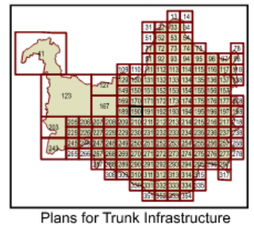
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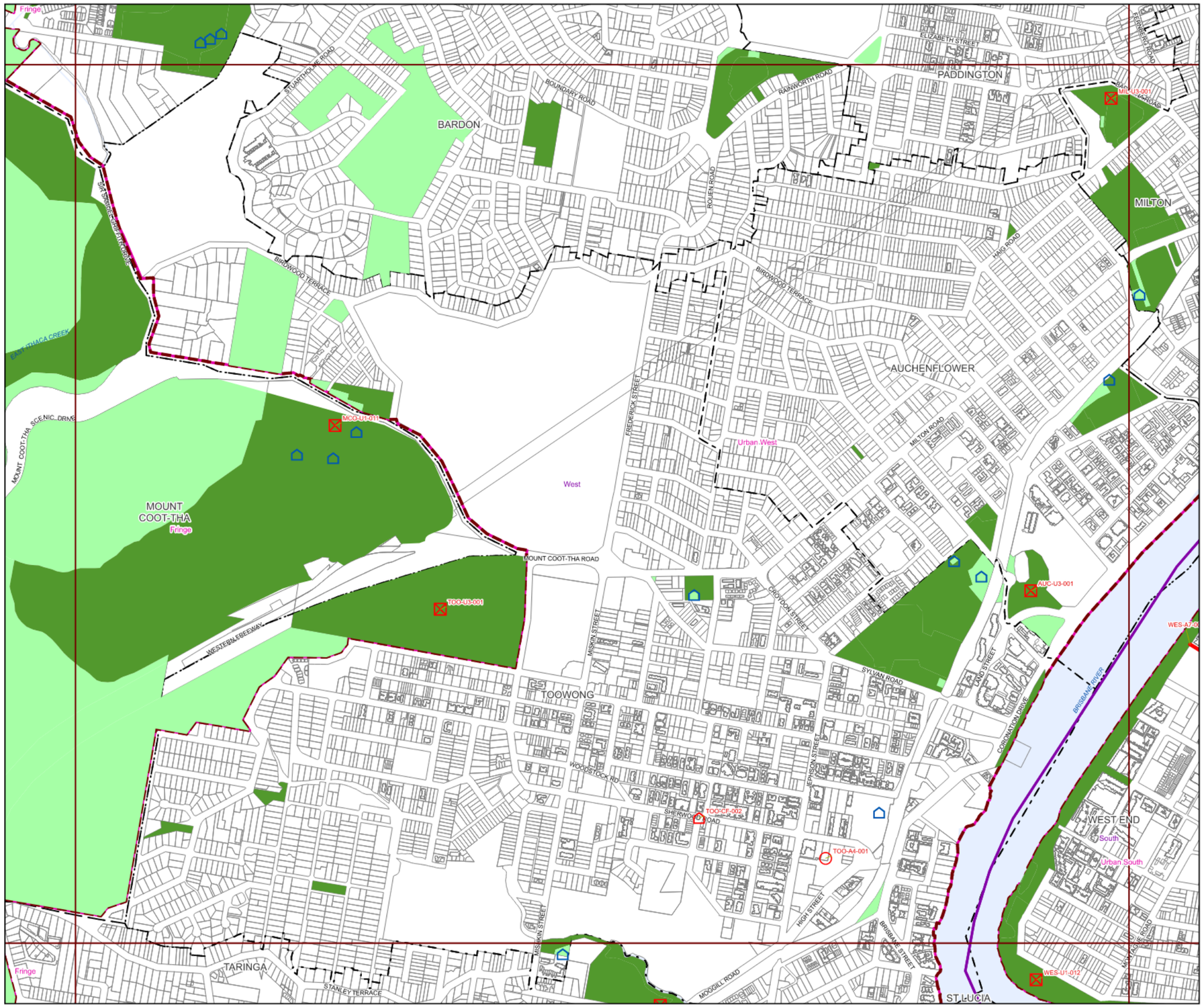
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF190



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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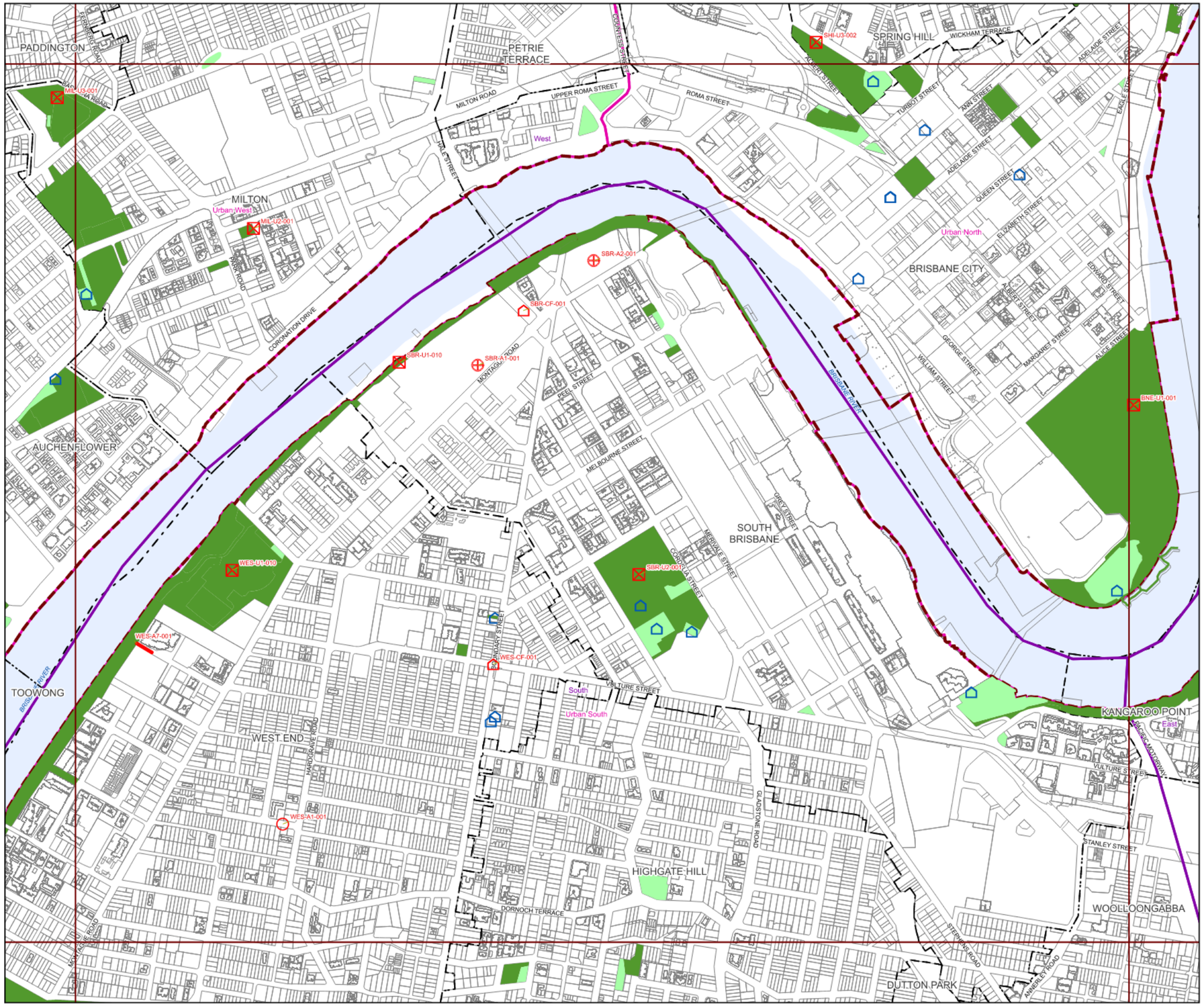
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF191



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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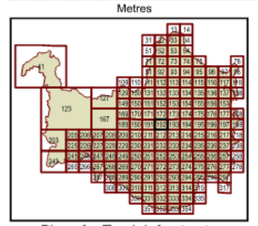
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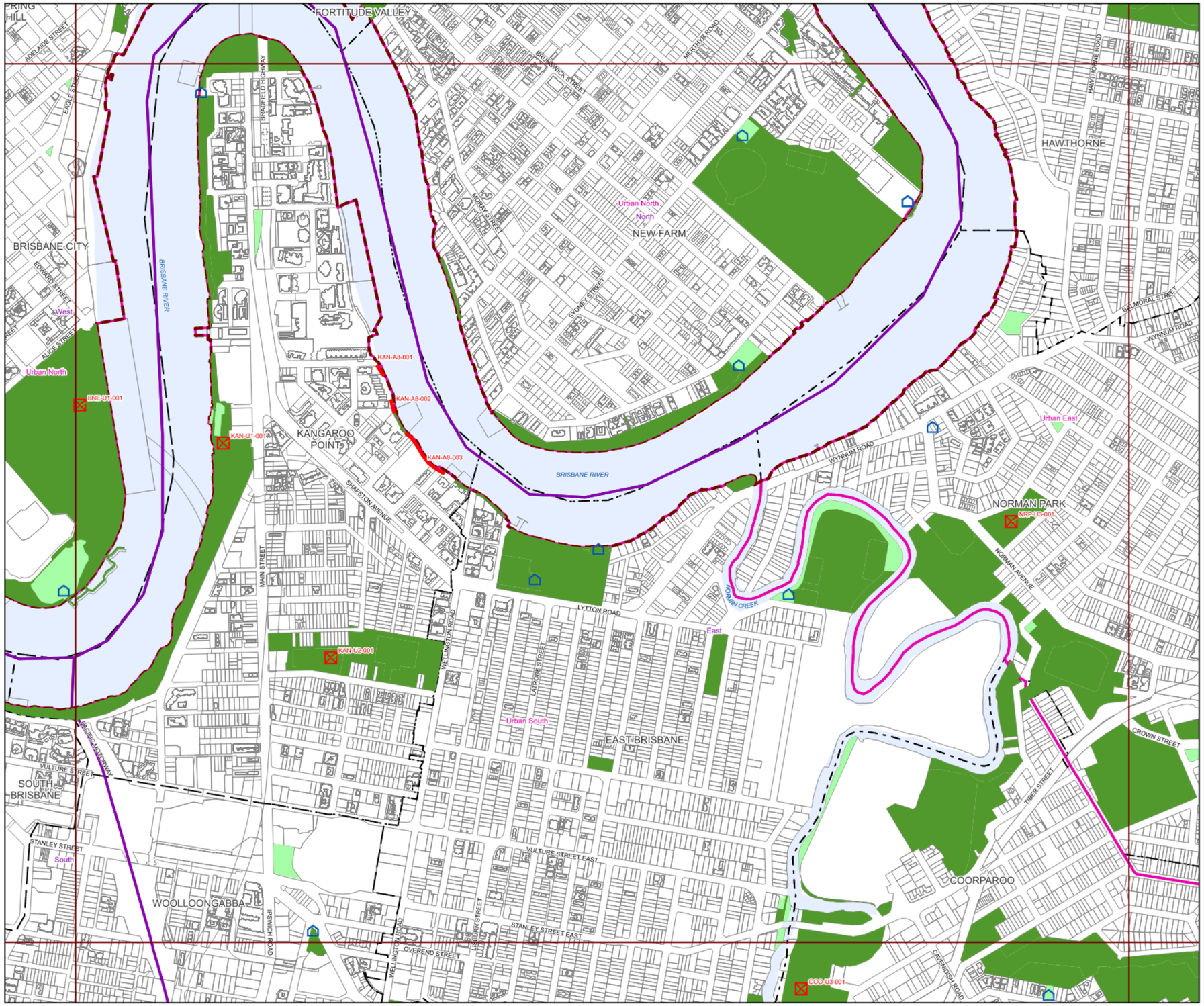
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF192



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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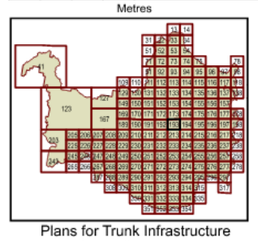
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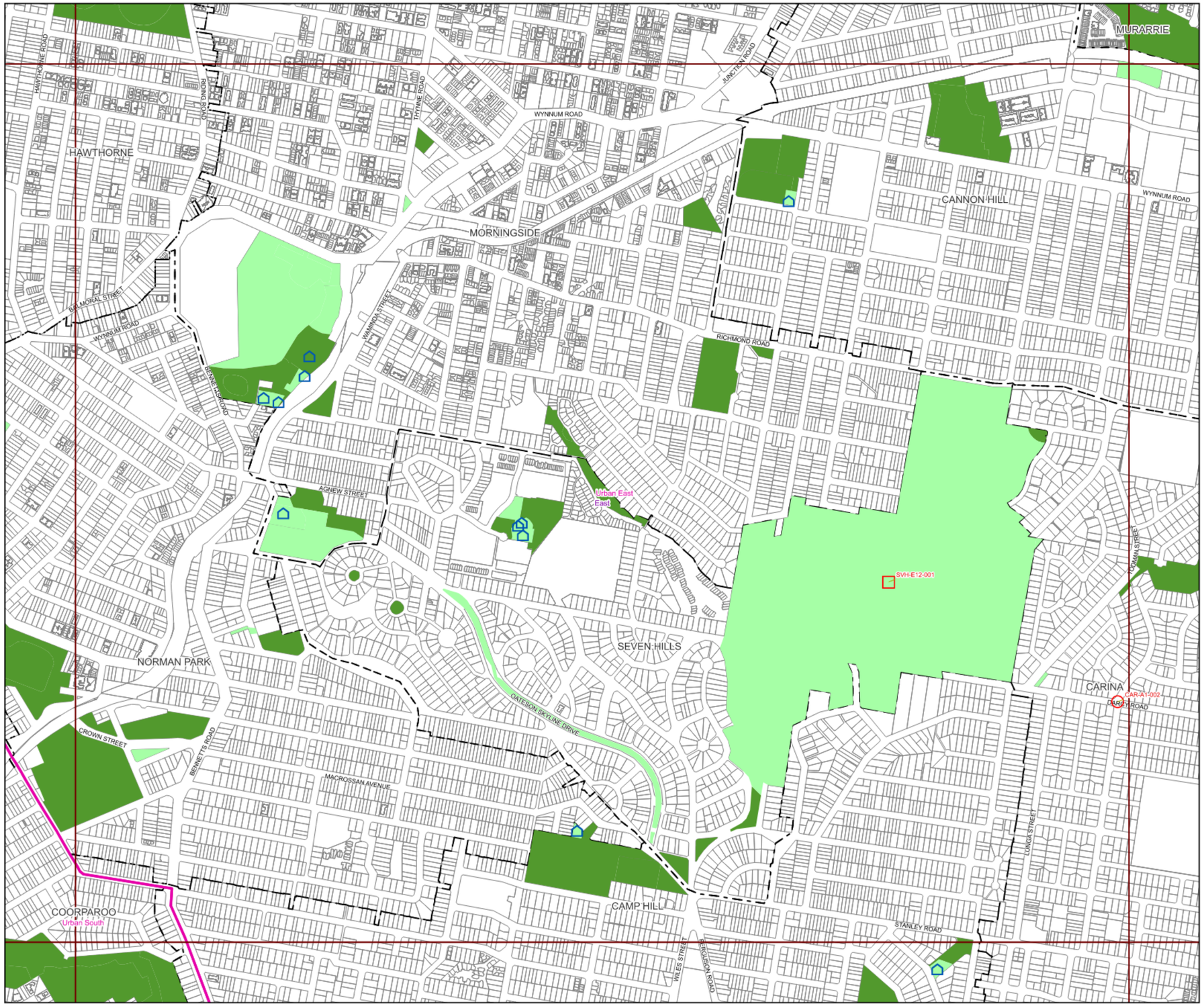
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF193



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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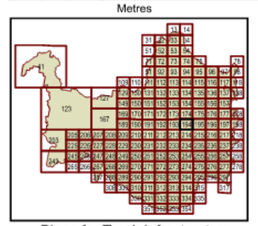
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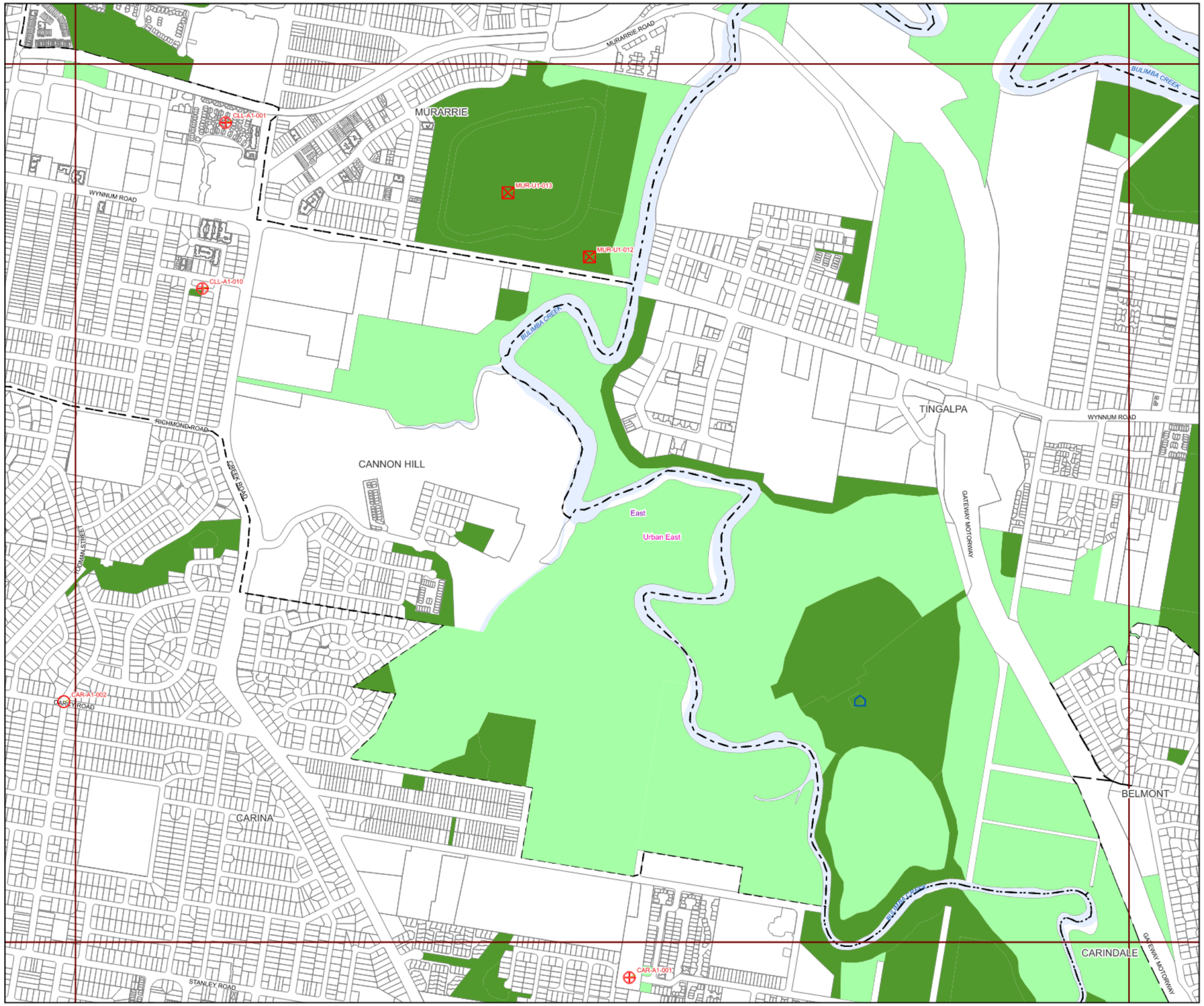
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF194



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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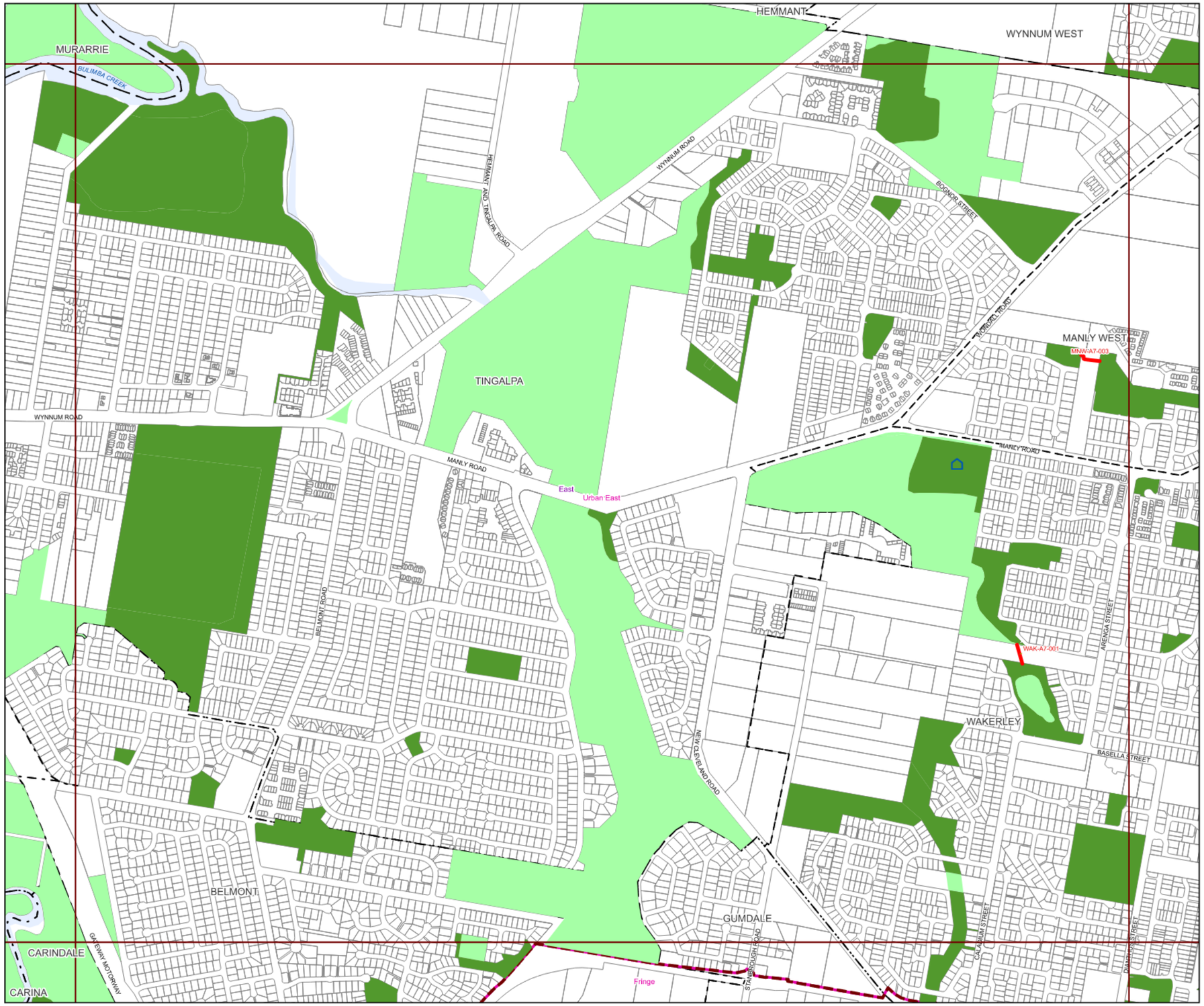
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF195



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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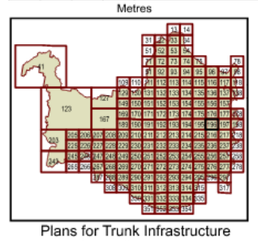
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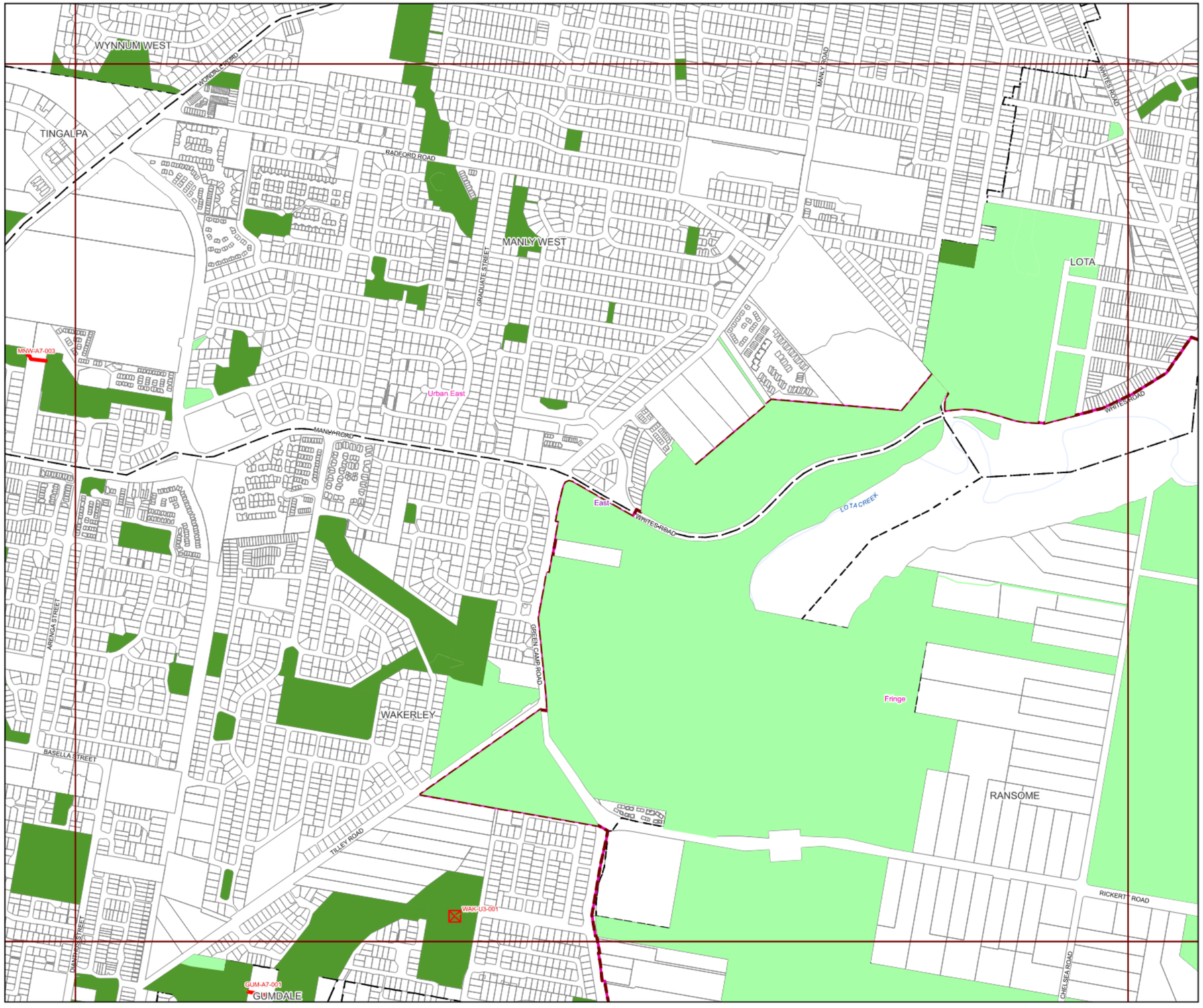
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF196



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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- Waterways

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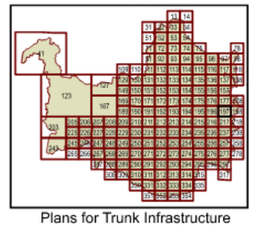
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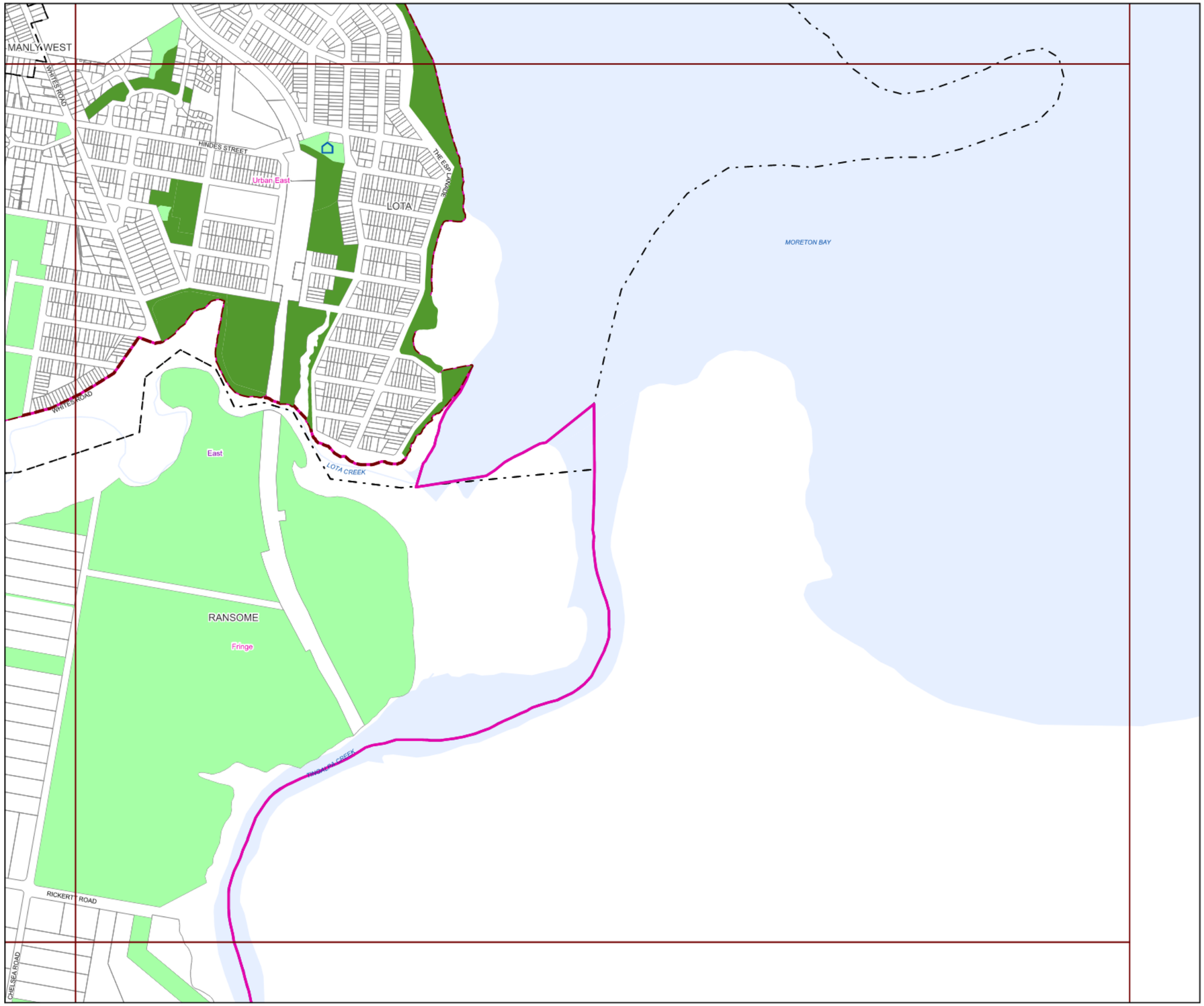
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF197



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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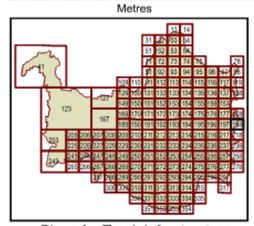
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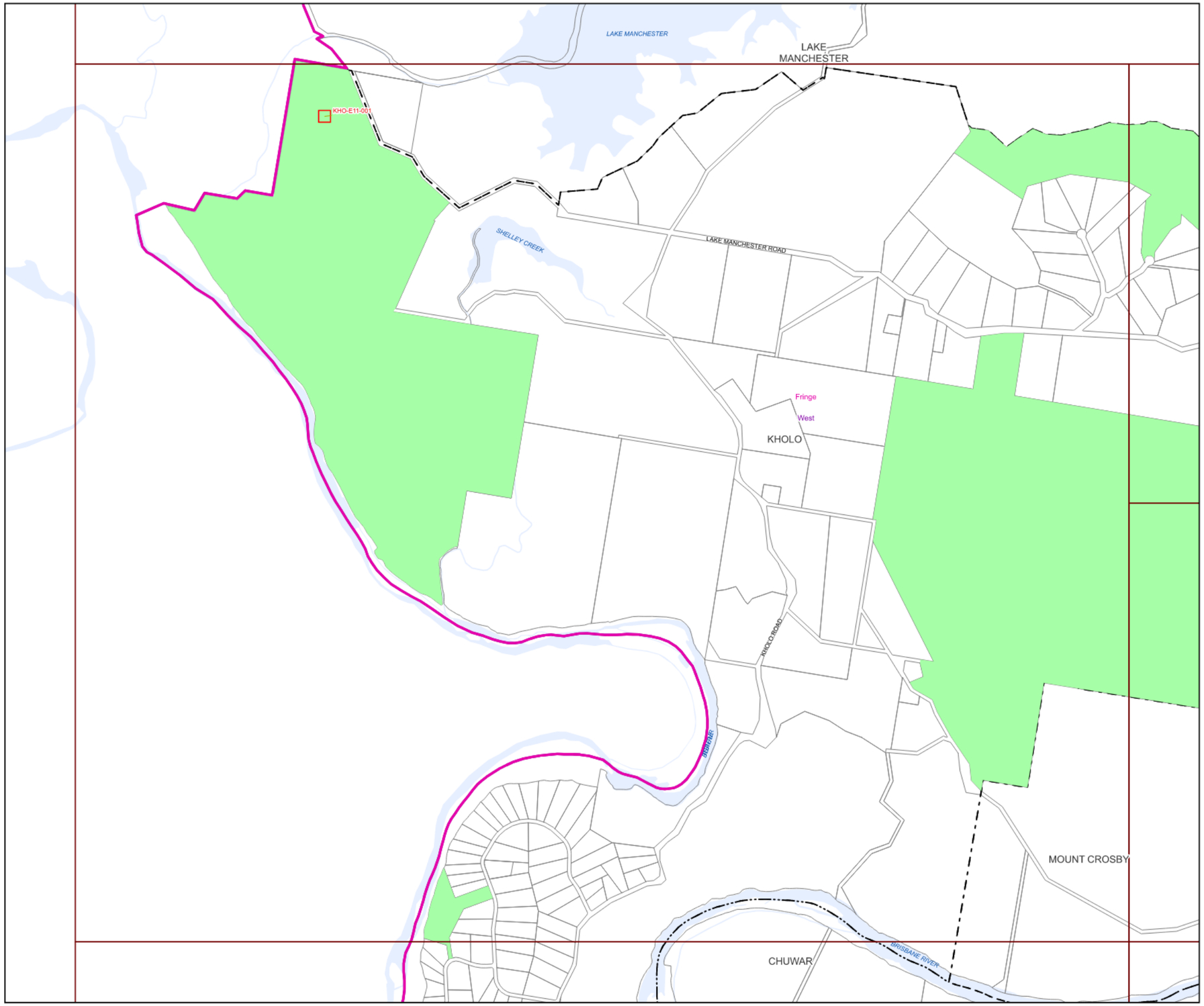
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF198



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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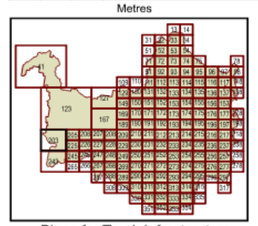
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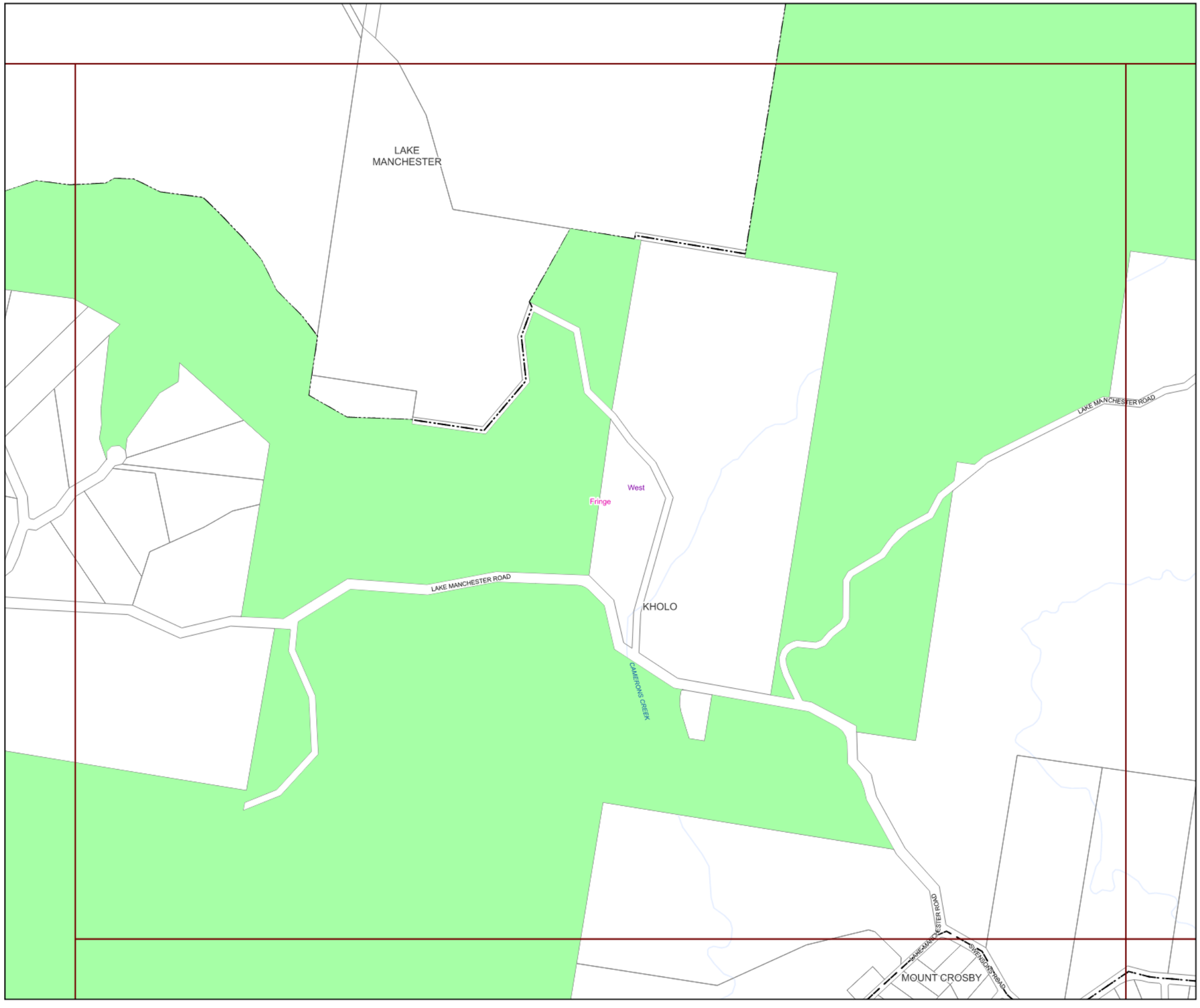
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:20,000

0 480 960
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF203



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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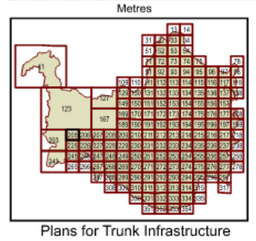
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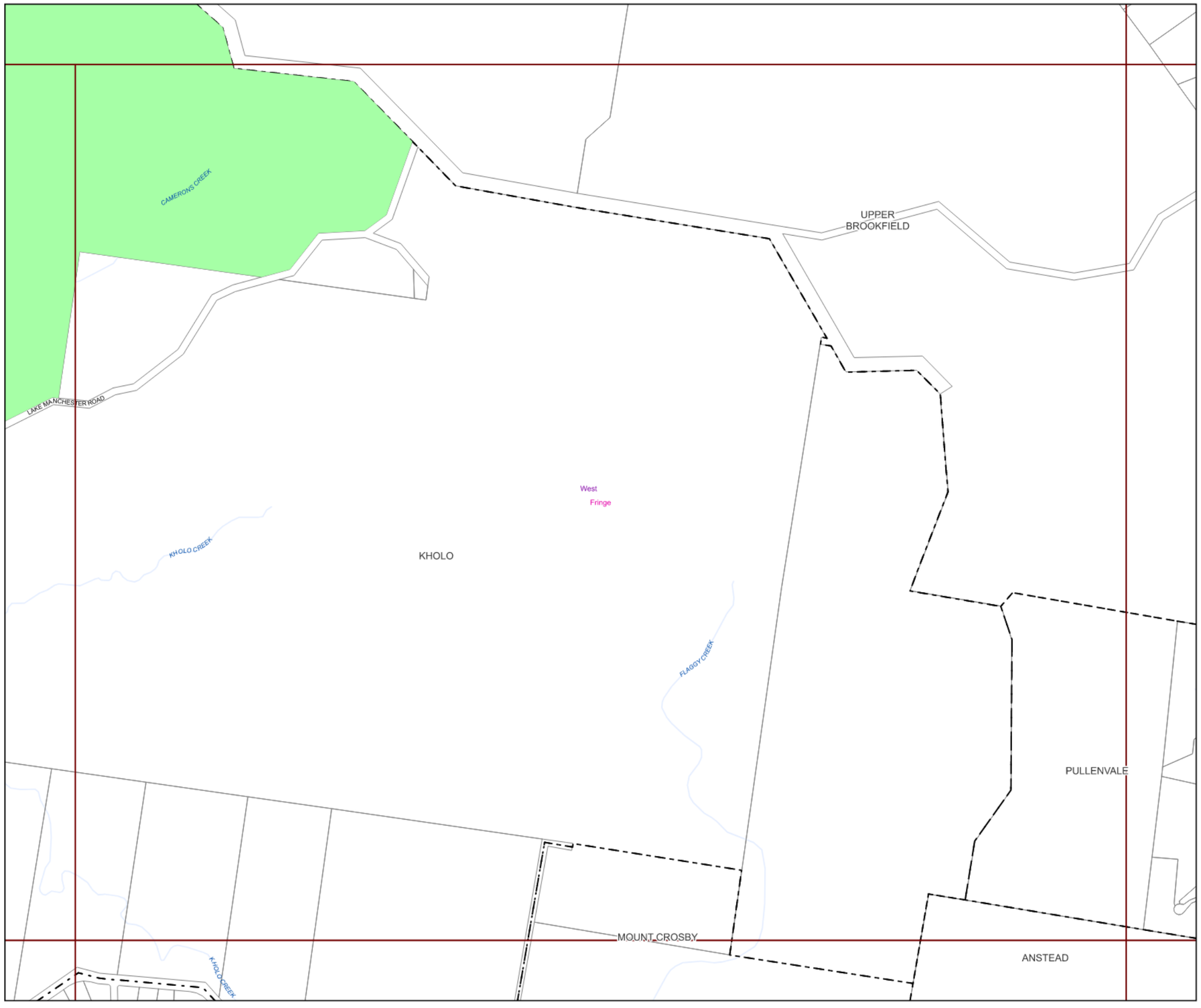
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF205



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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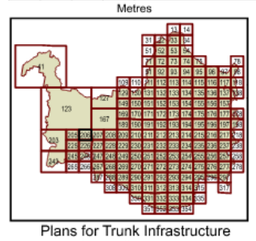
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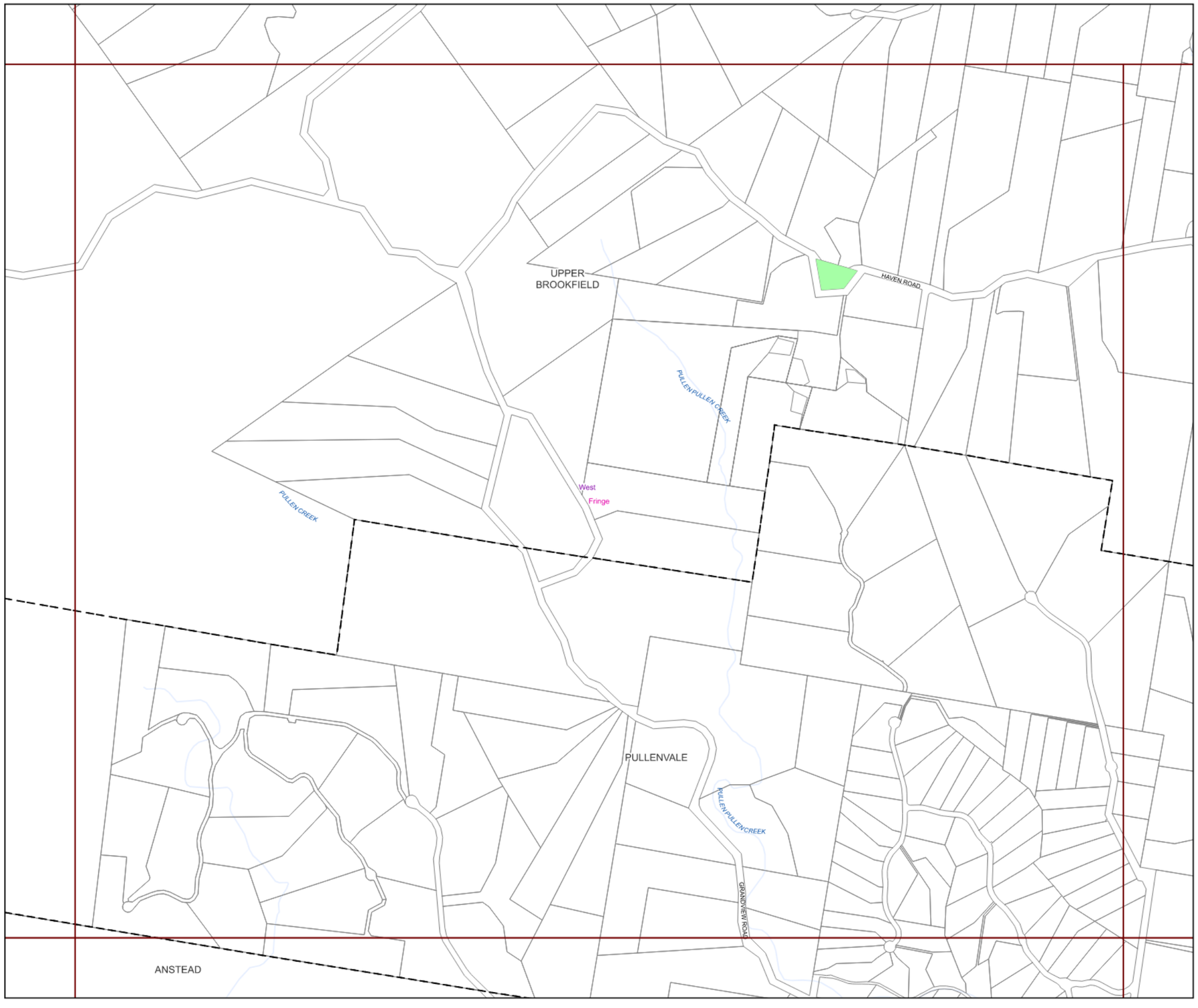
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF206



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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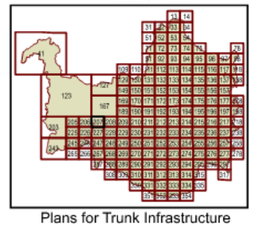
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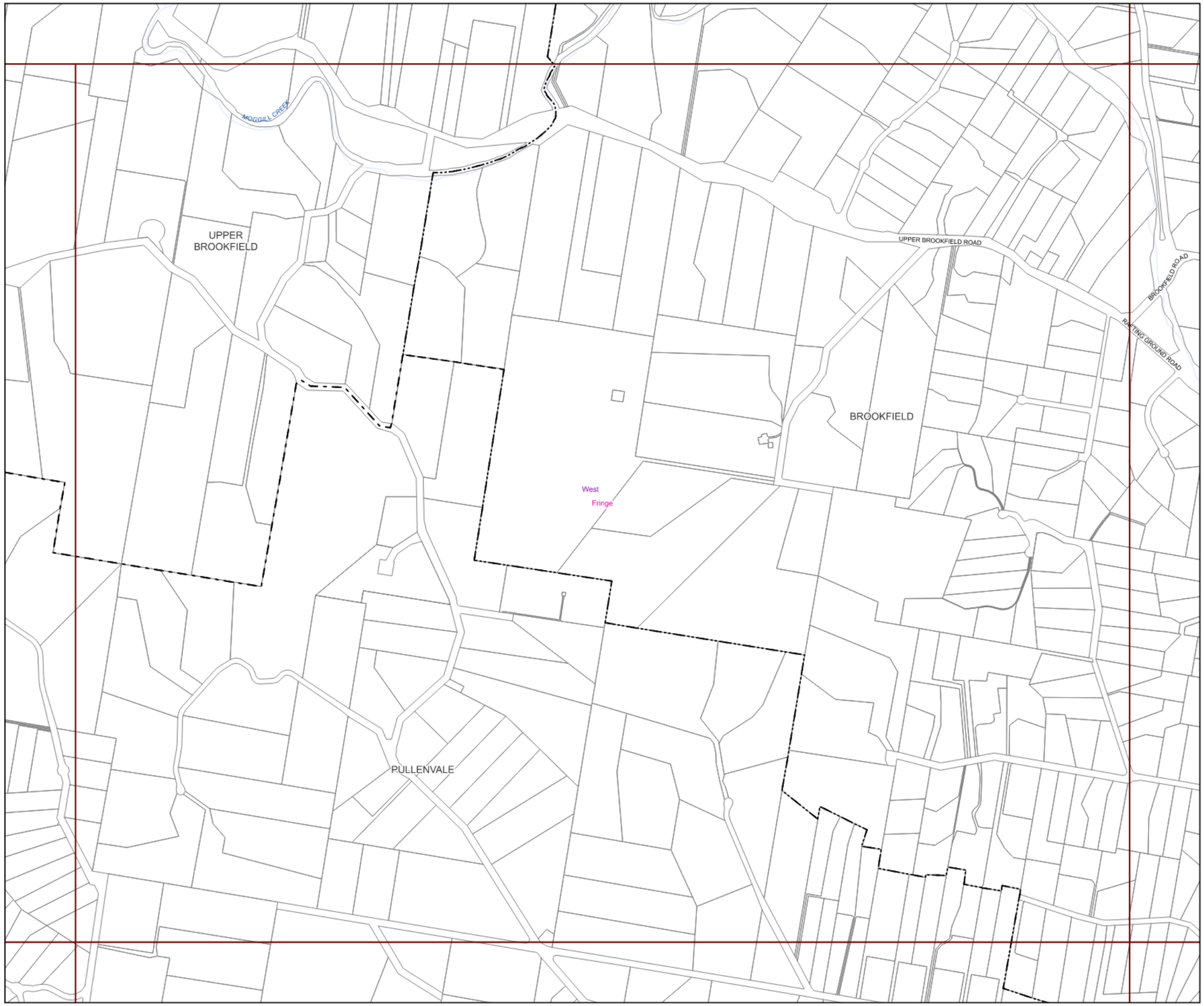
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF207



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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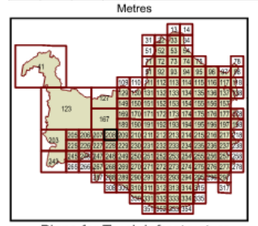
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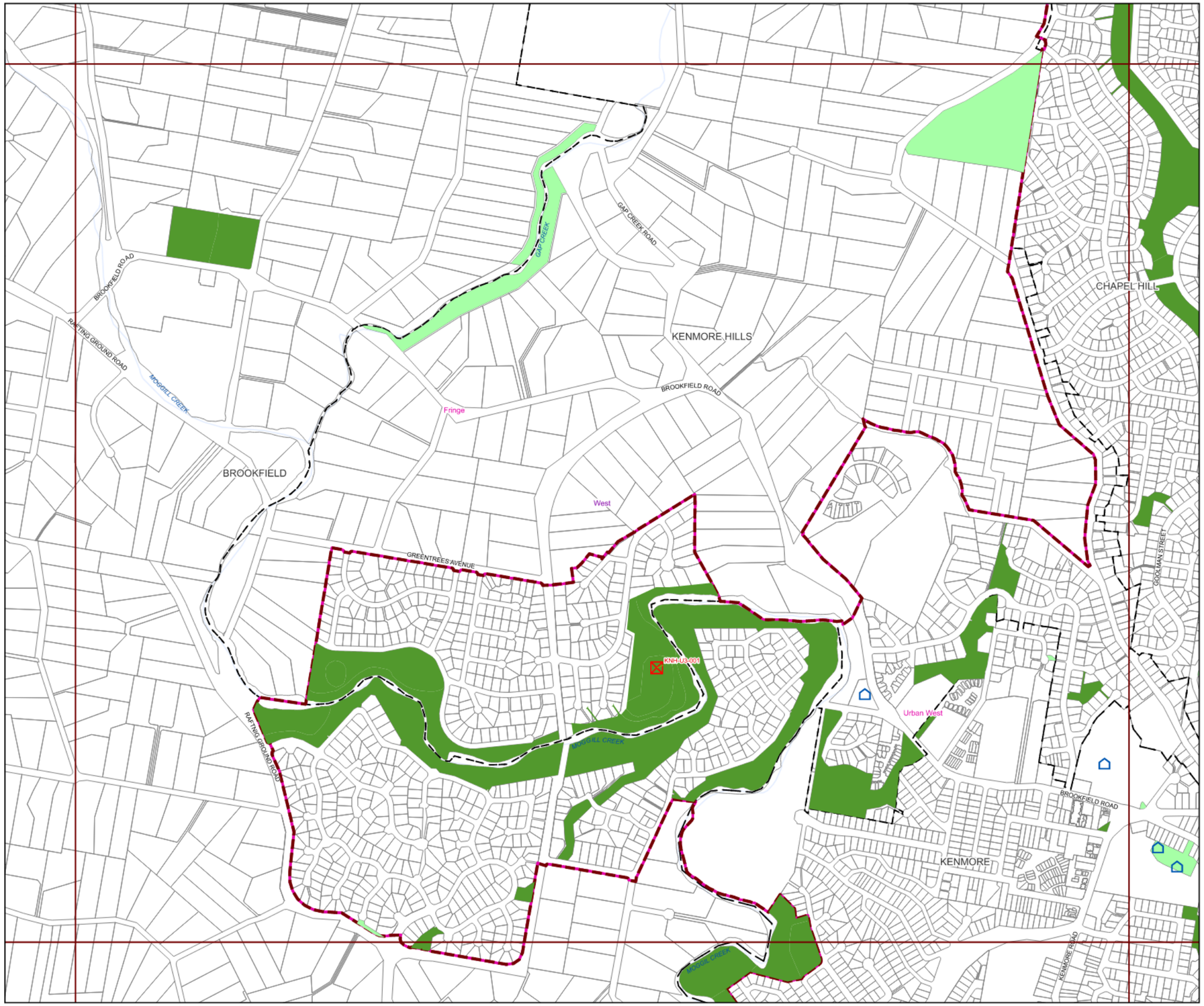
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF208



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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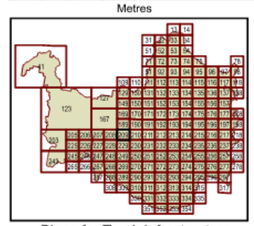
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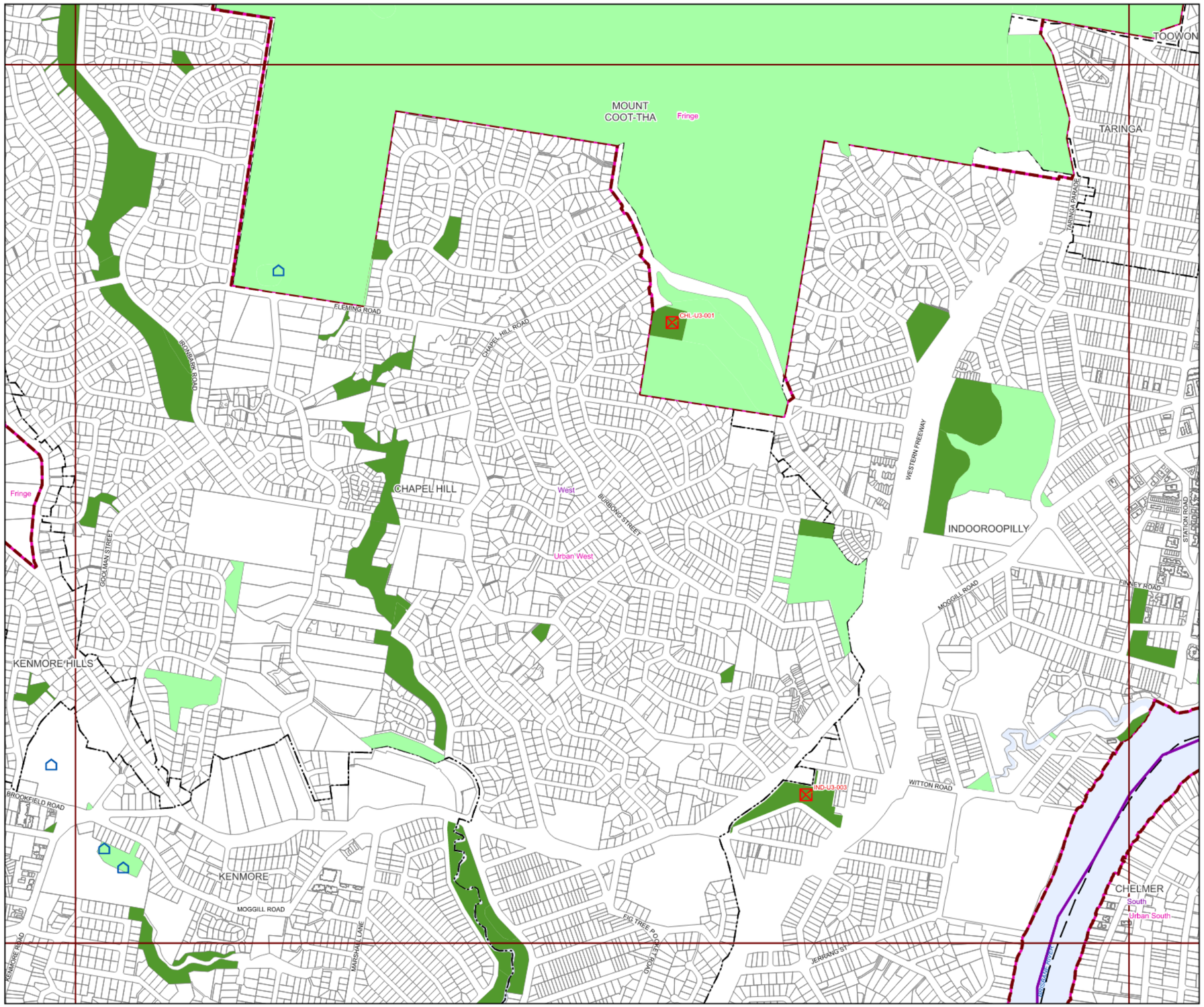
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF209



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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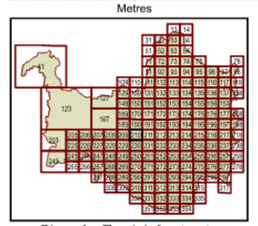
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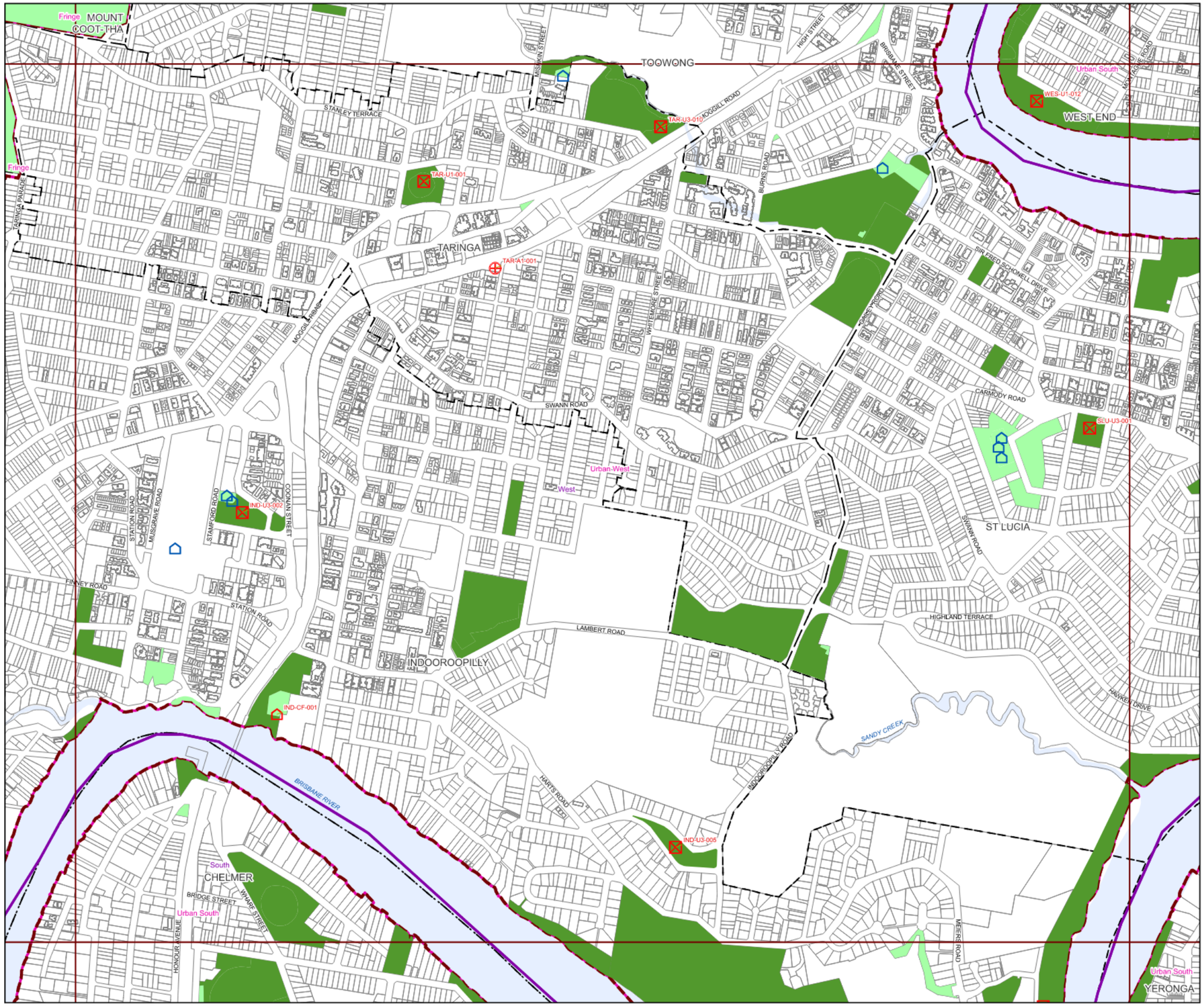
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF210



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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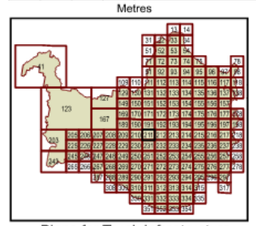
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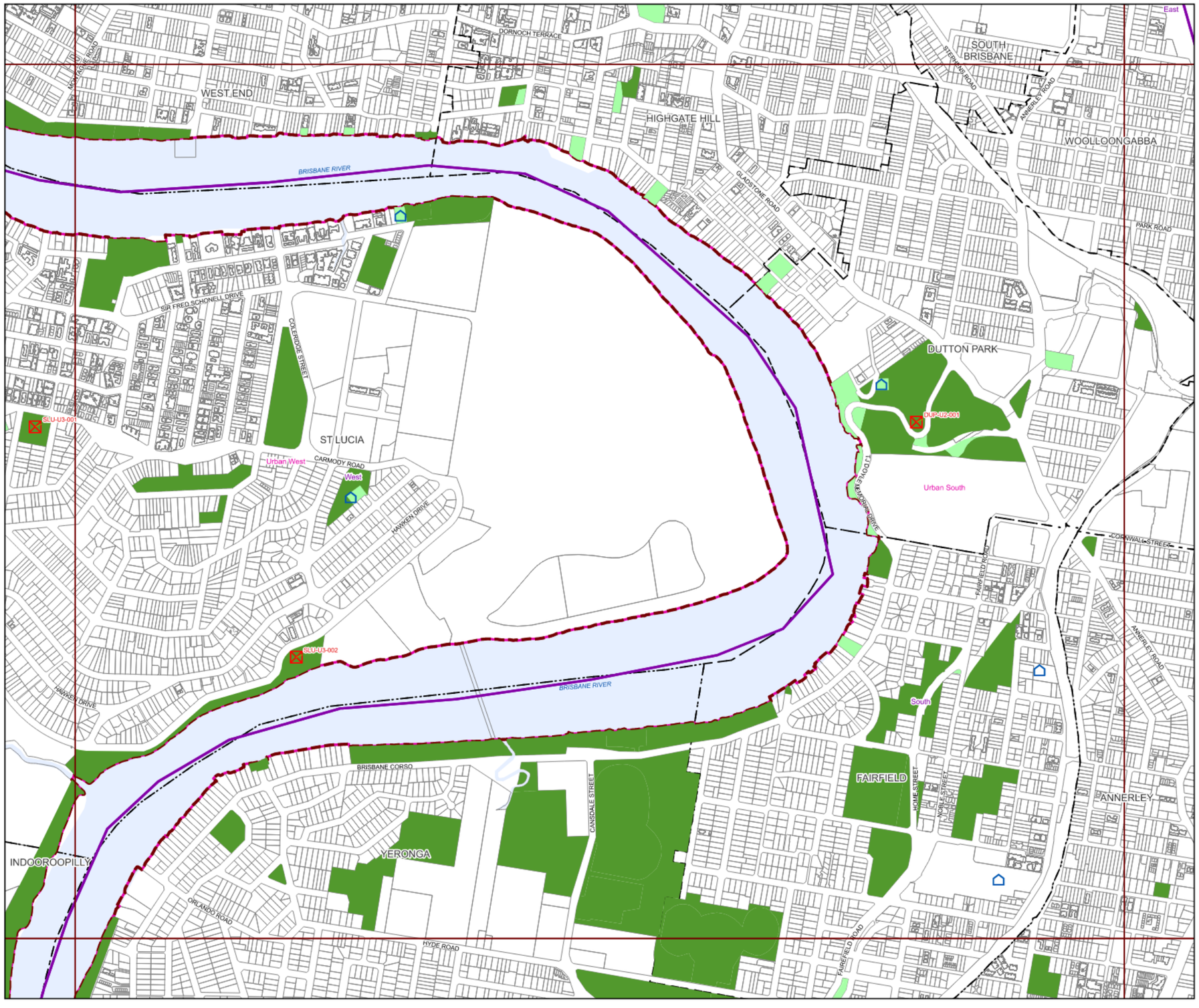
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF211



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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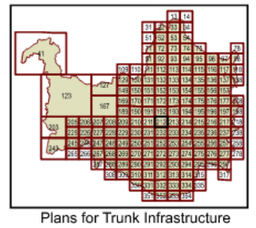
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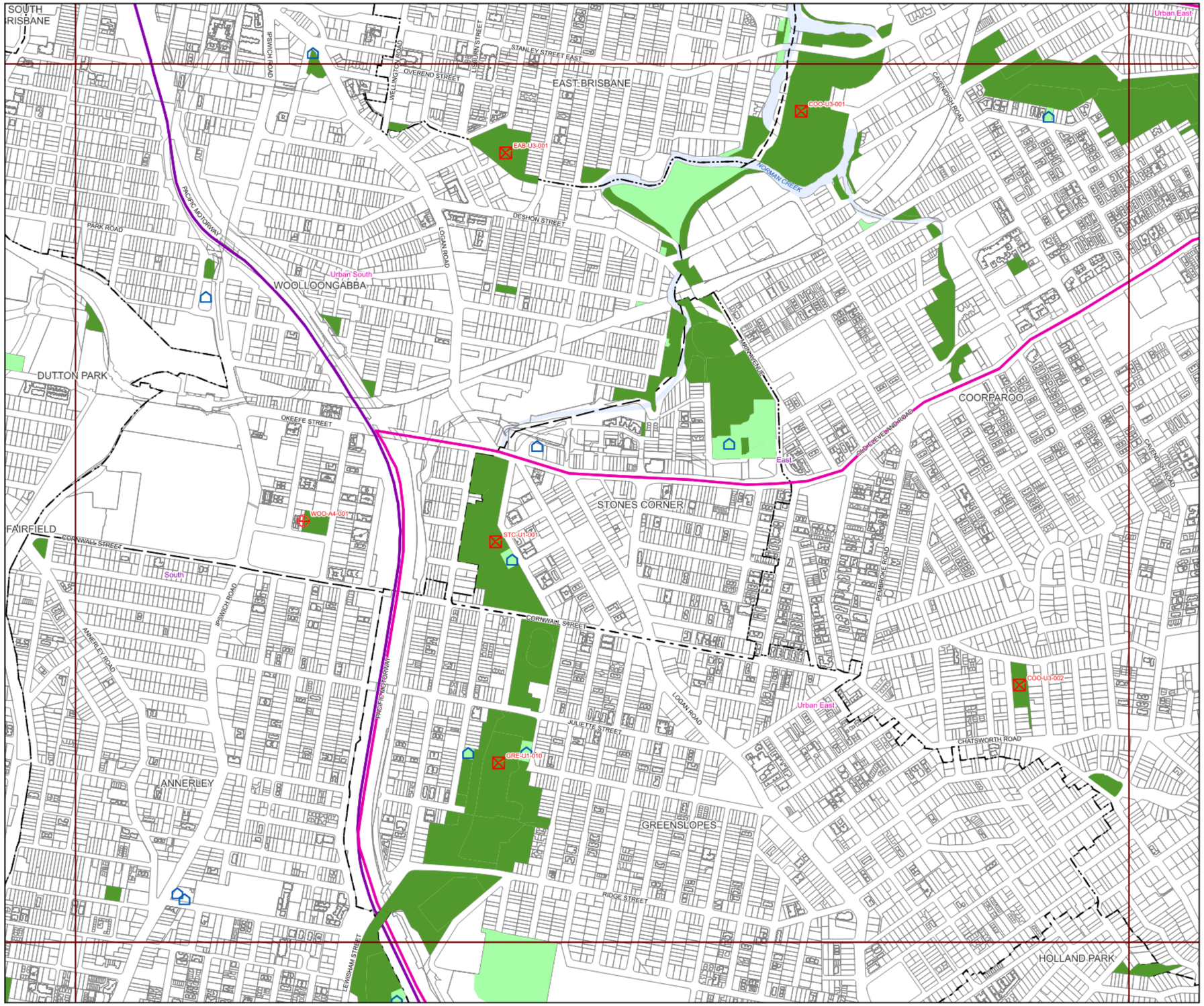
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF212



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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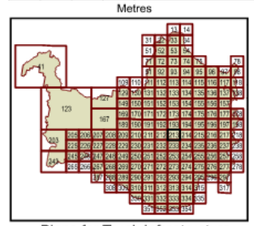
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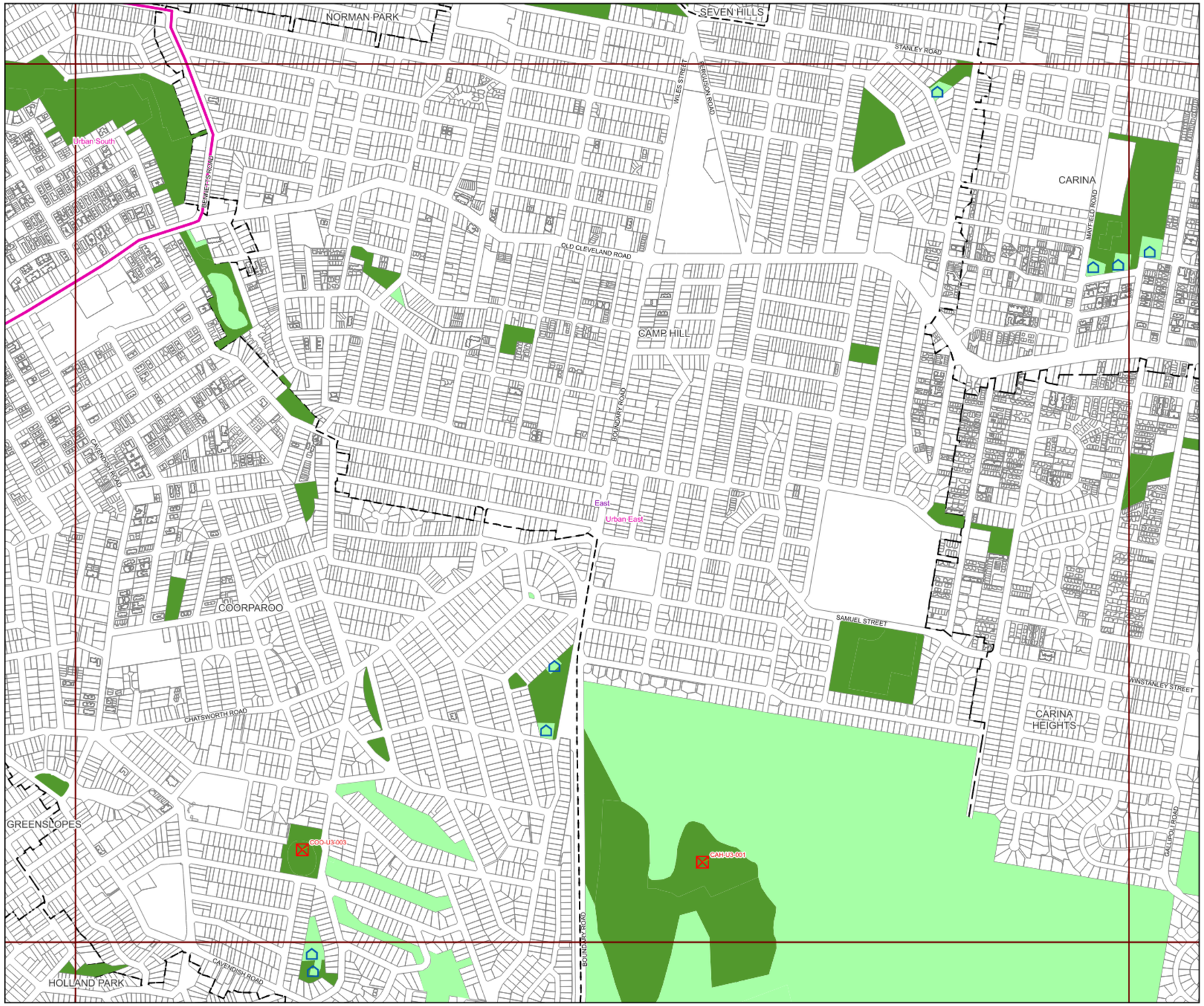
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF213



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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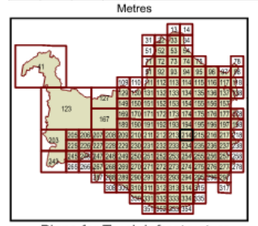
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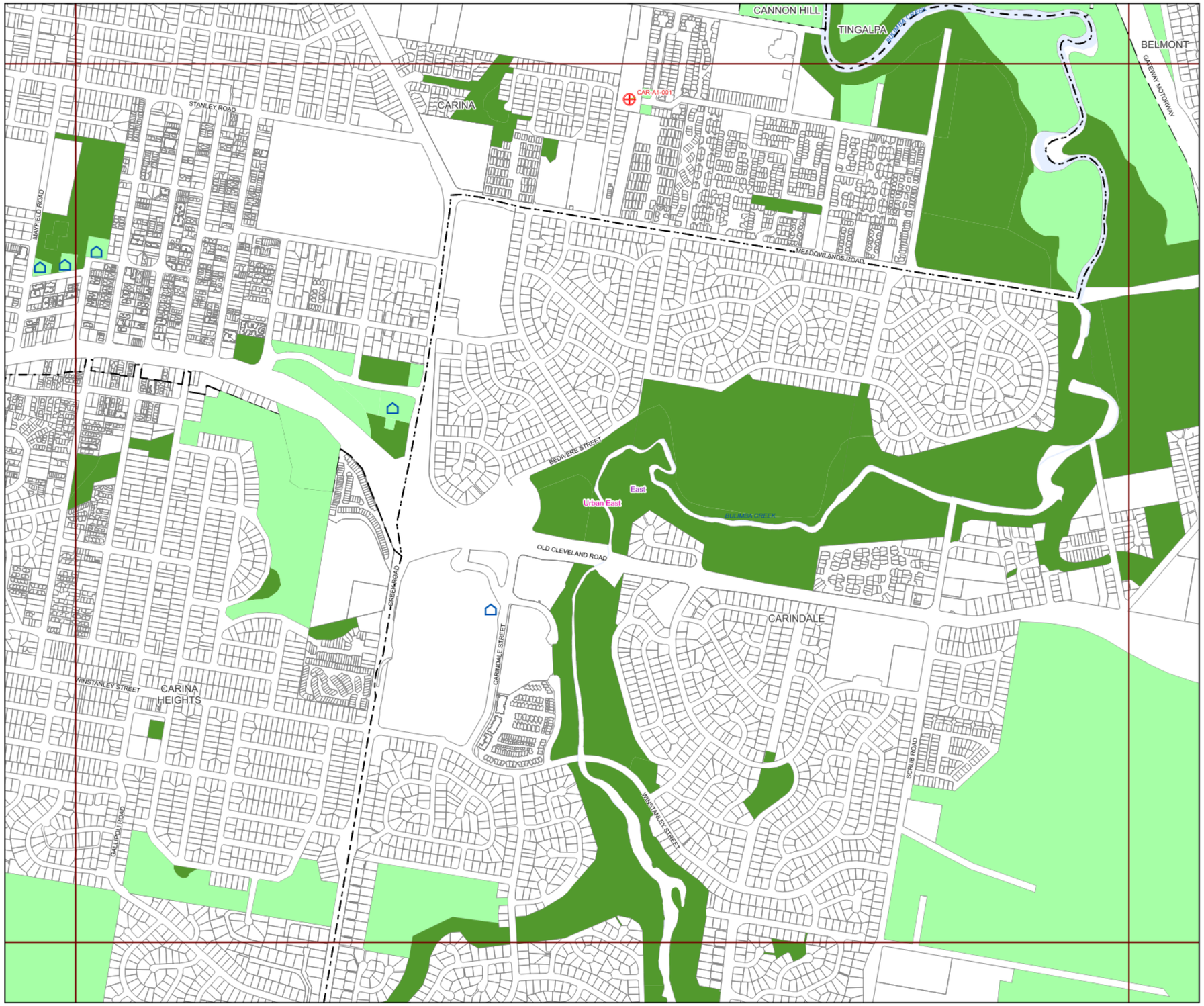
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF214



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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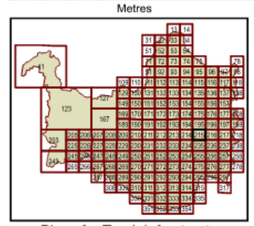
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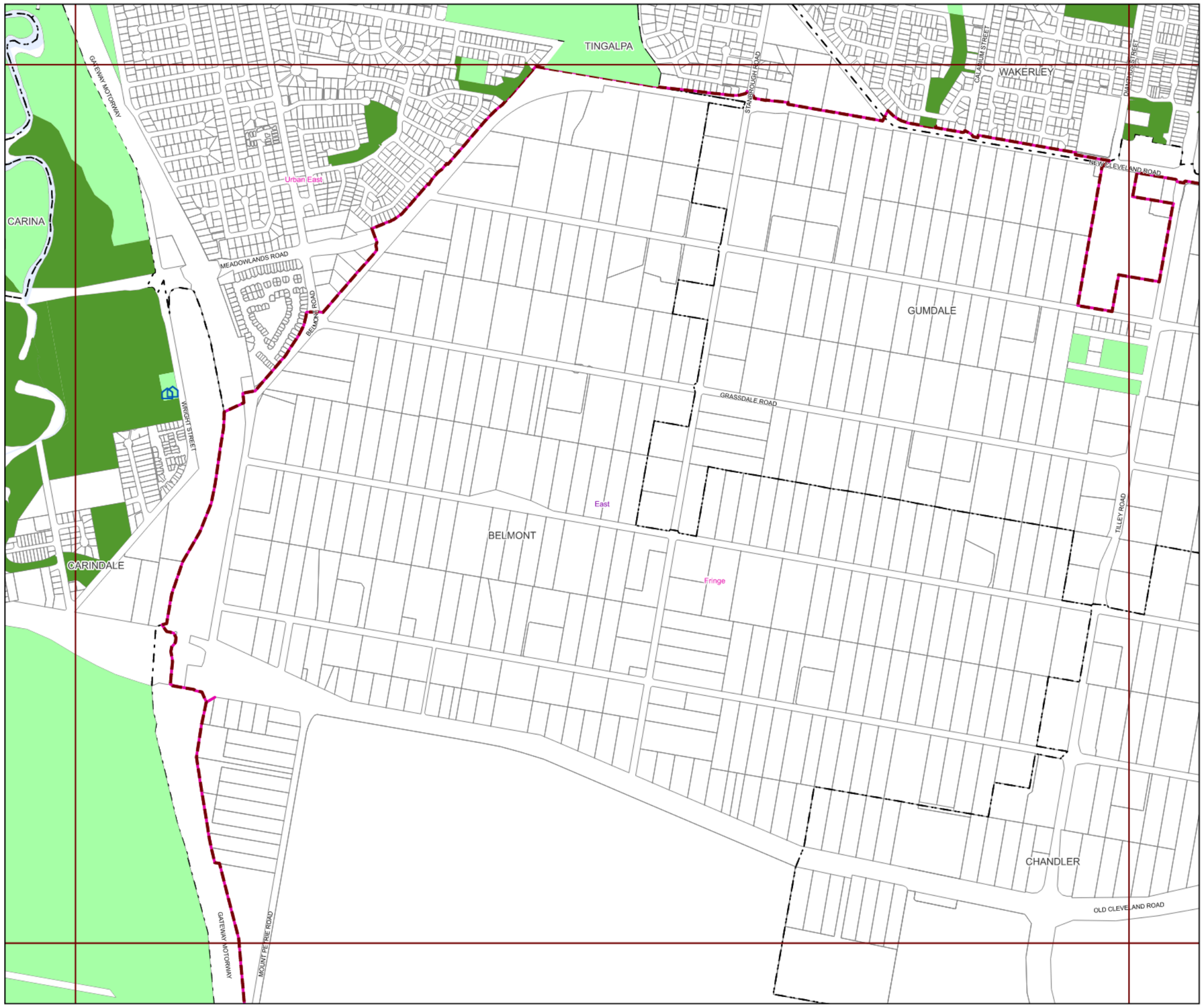
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF215



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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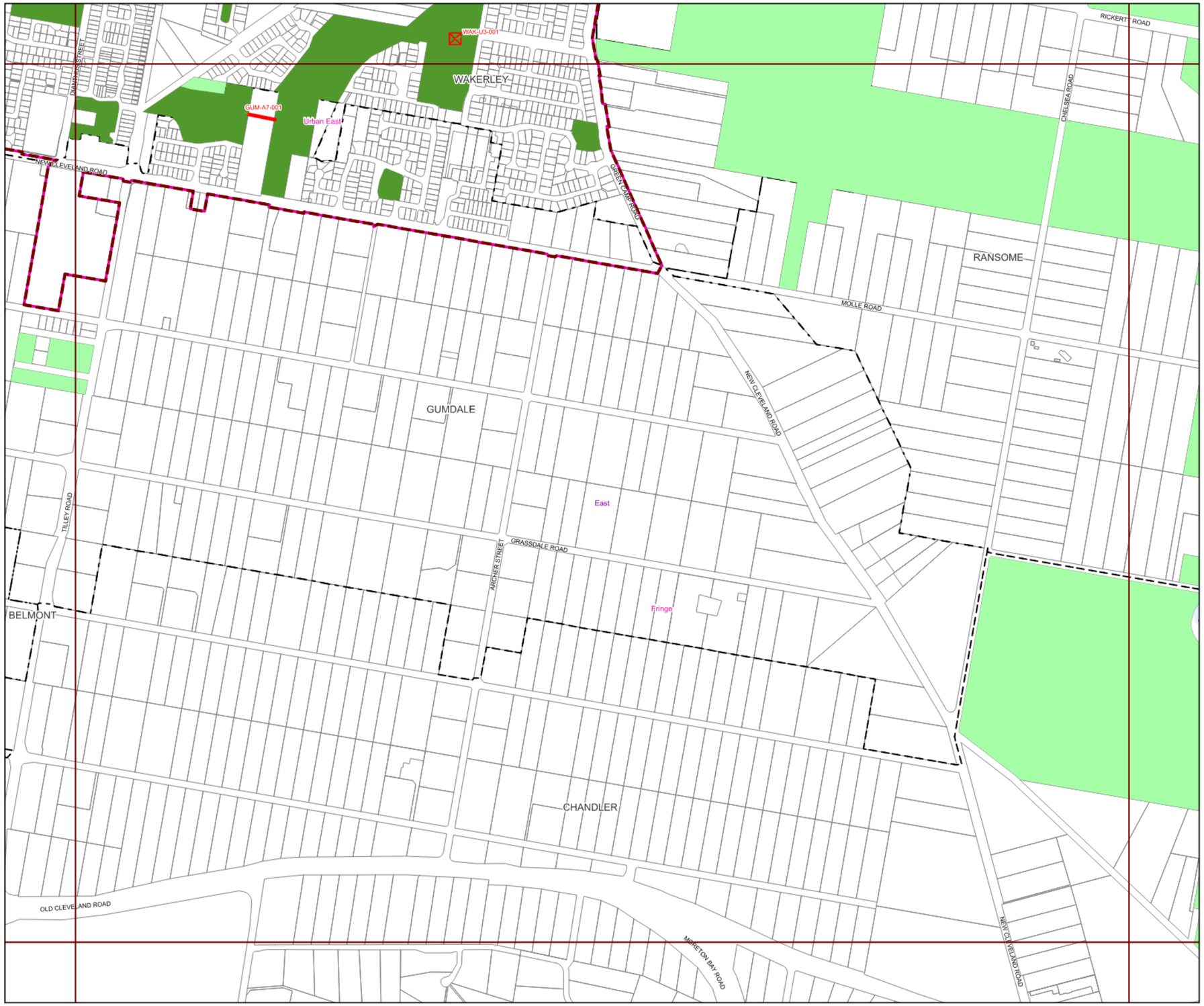
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF216



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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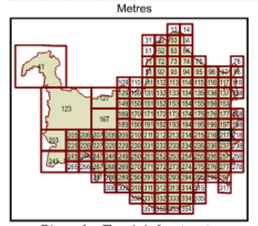
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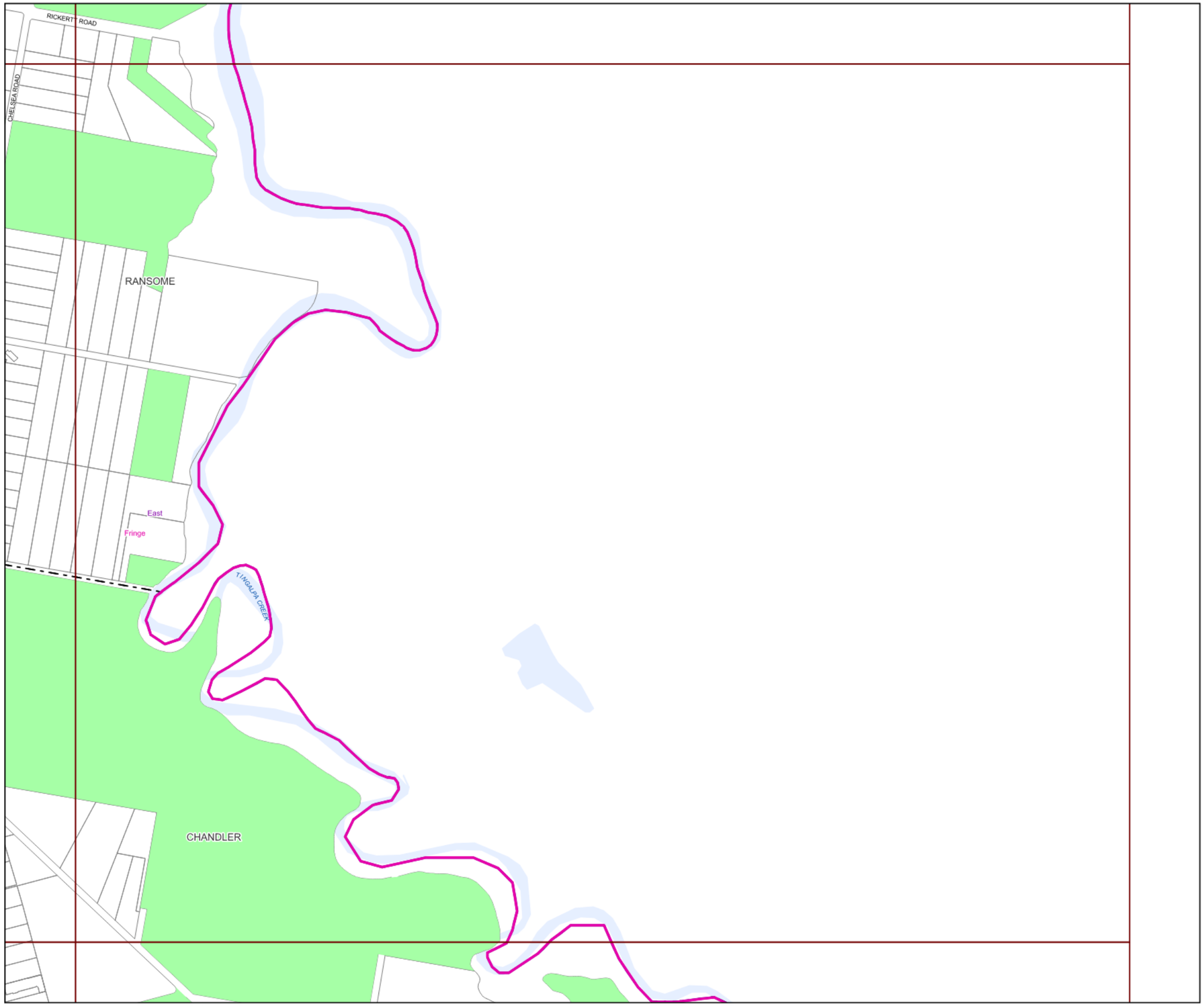
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF217



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure
- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure
- Community facility
- Trunk park
- Non-trunk park

Boundaries
- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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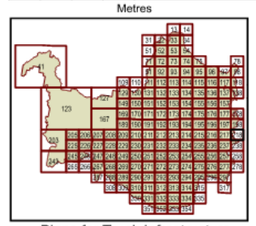
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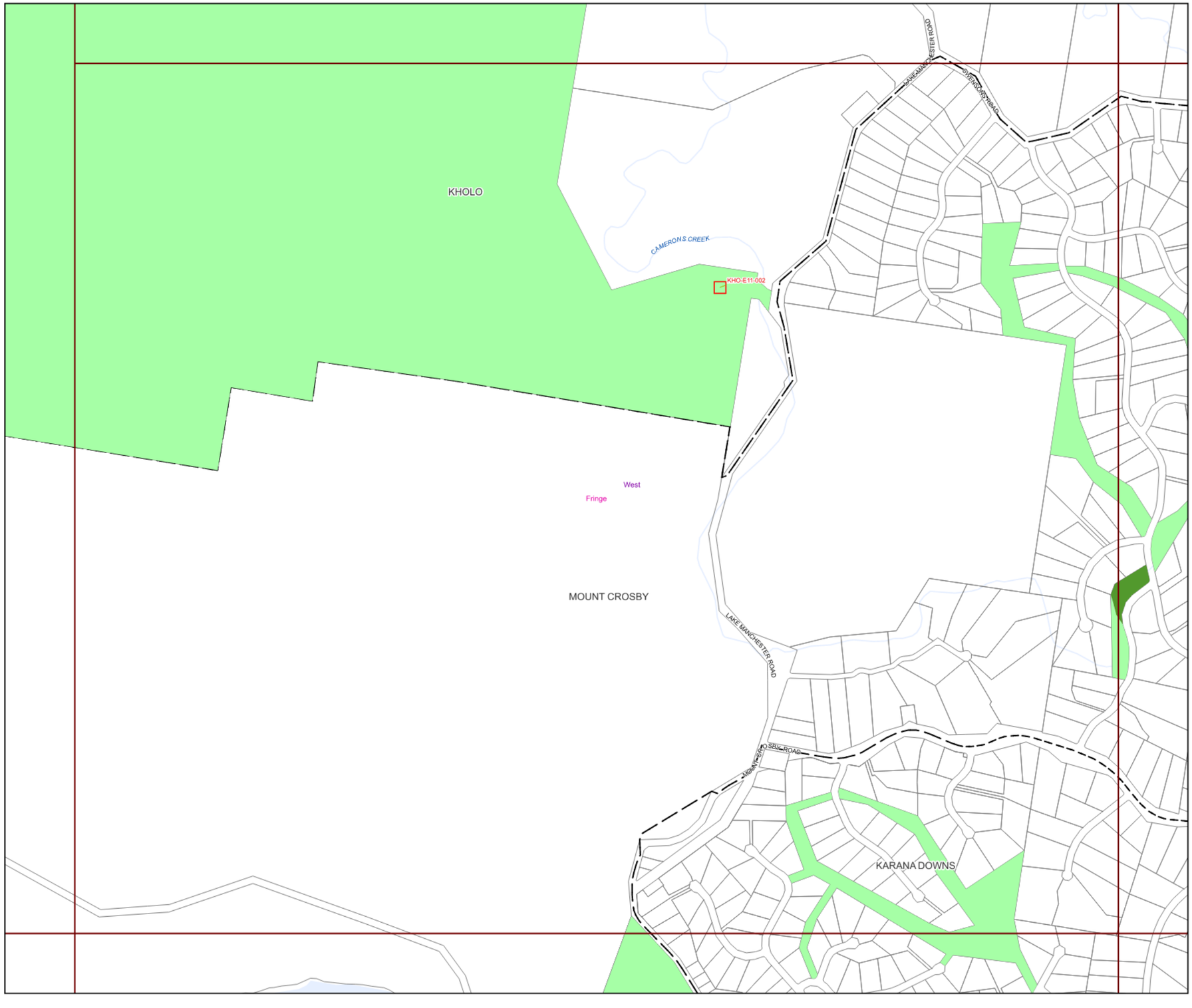
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF218



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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- Waterways

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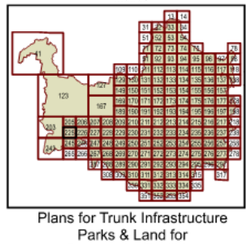
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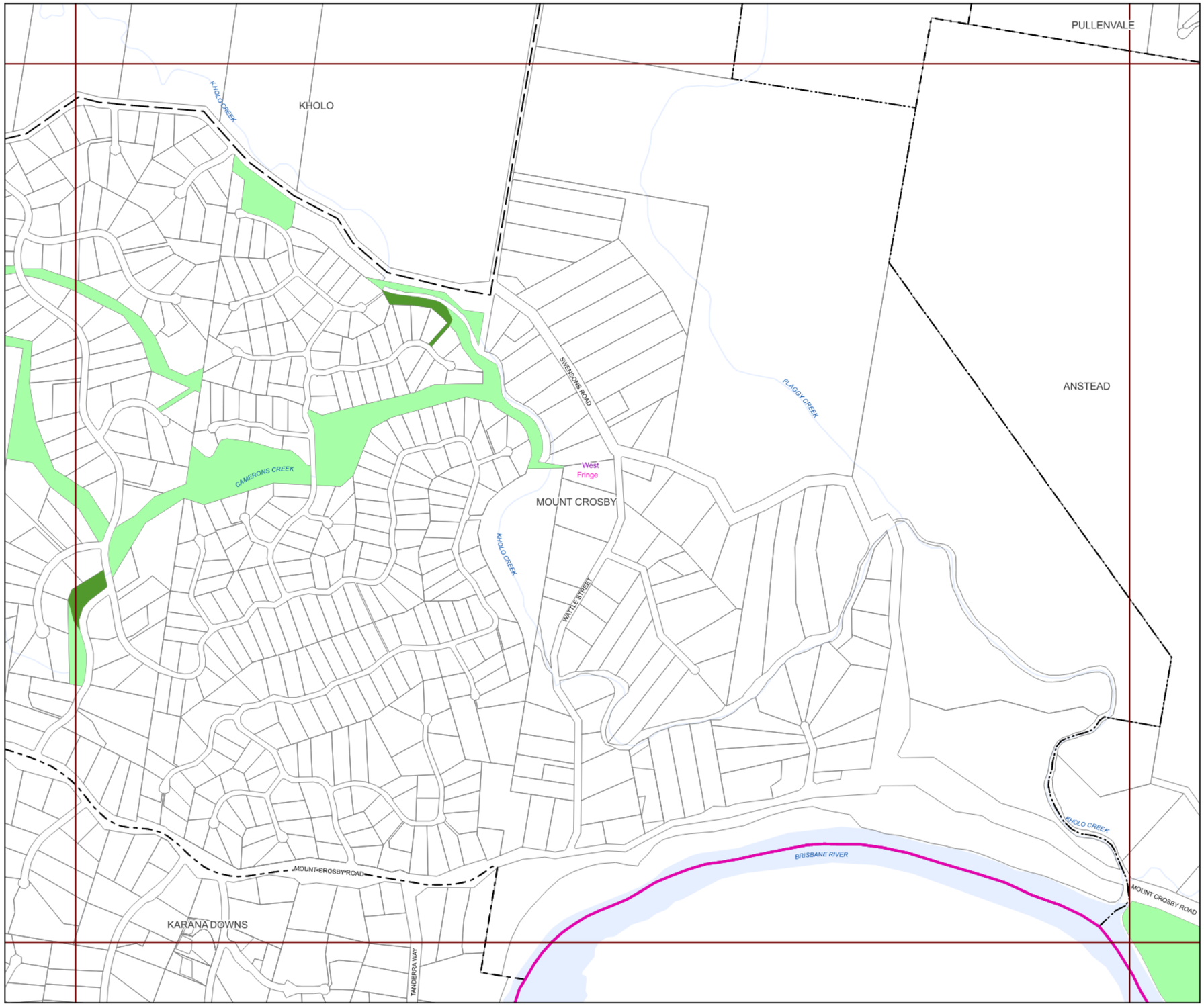
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF225



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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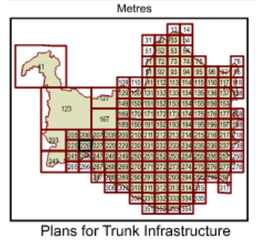
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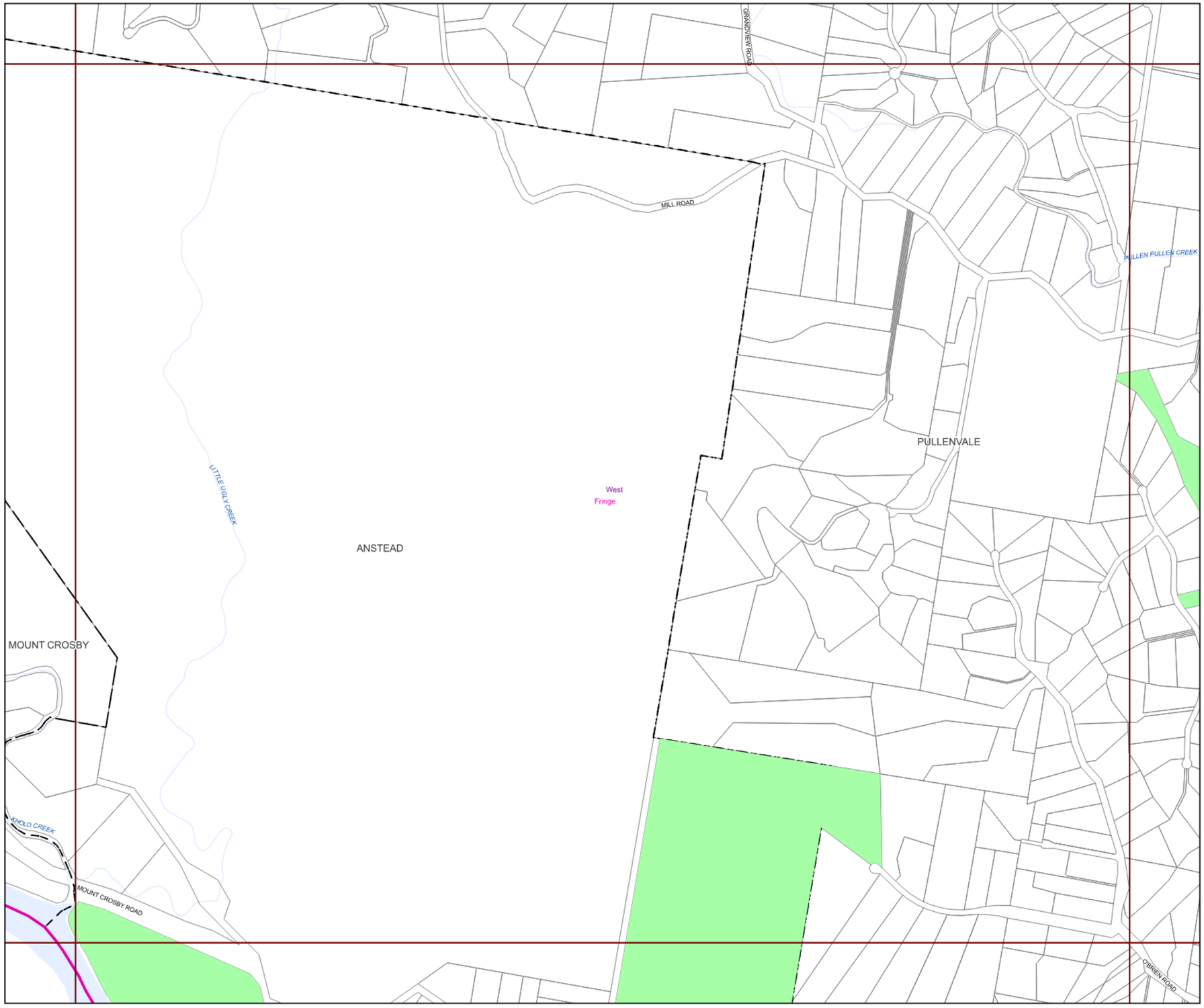
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF226



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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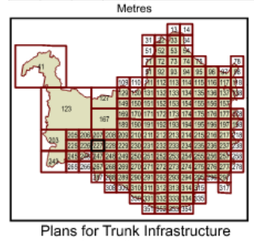
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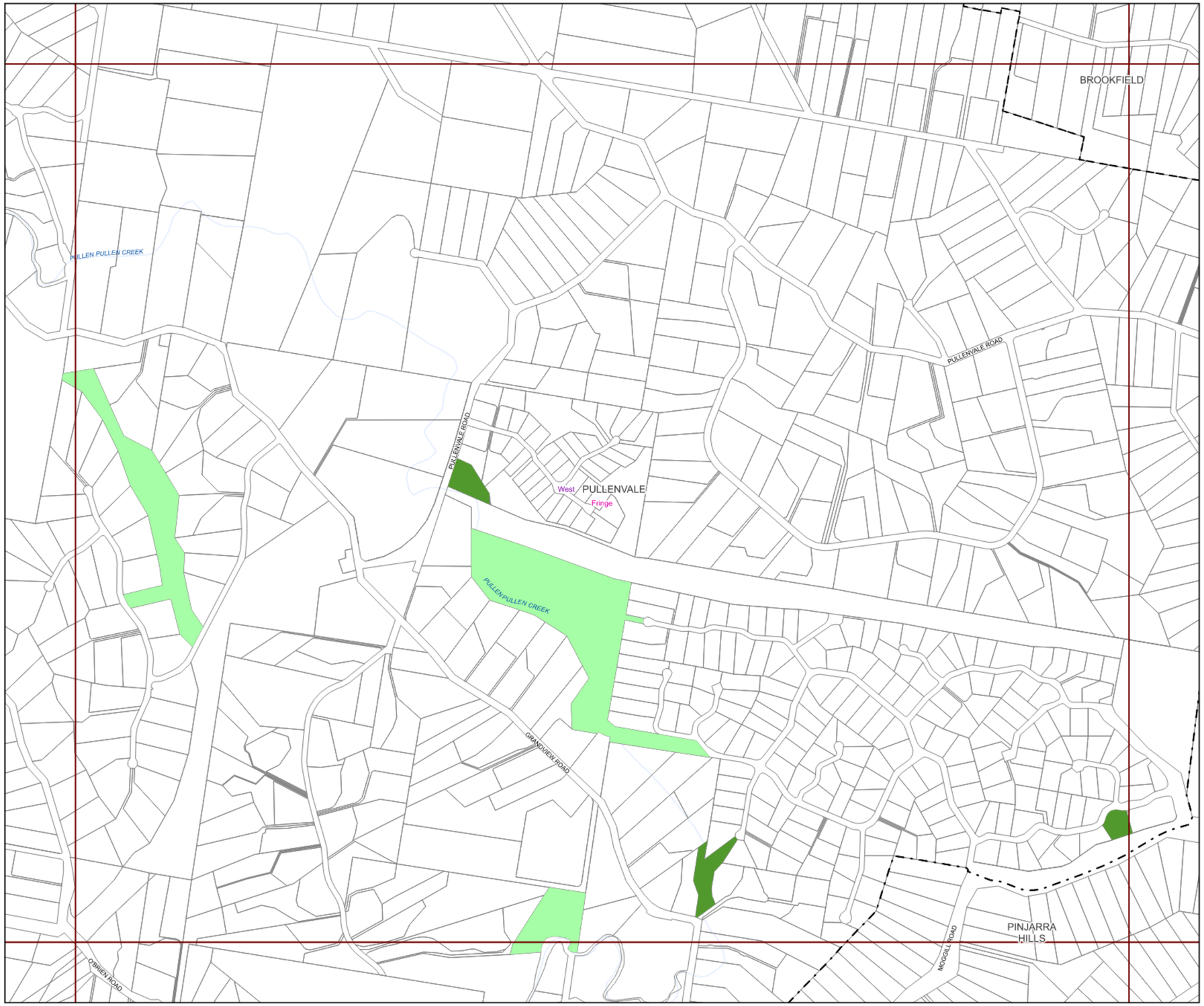
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF227



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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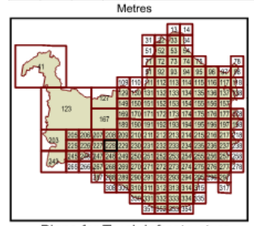
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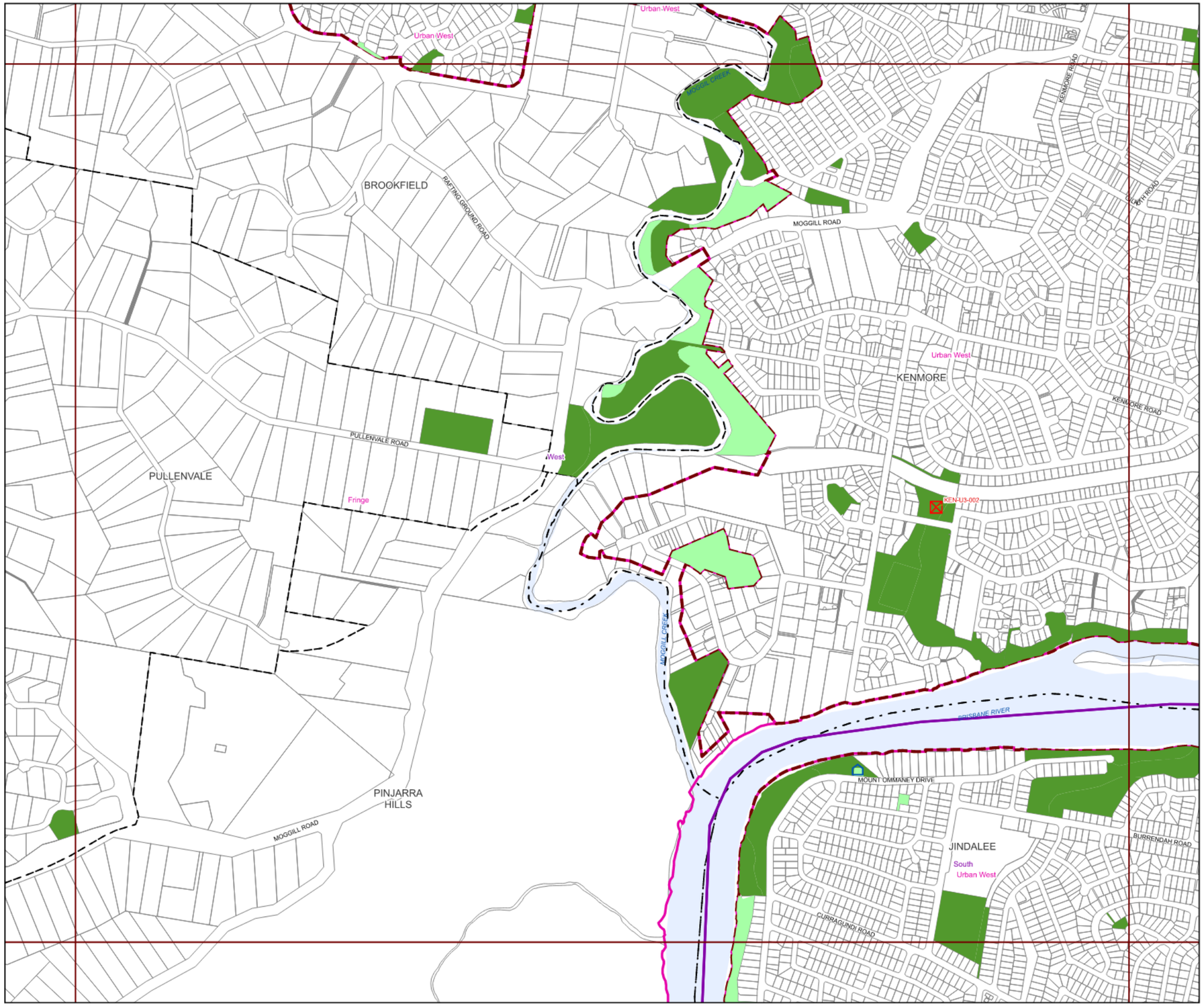
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF228



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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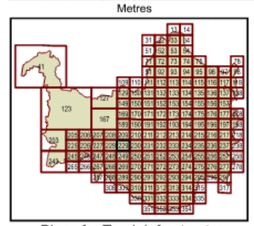
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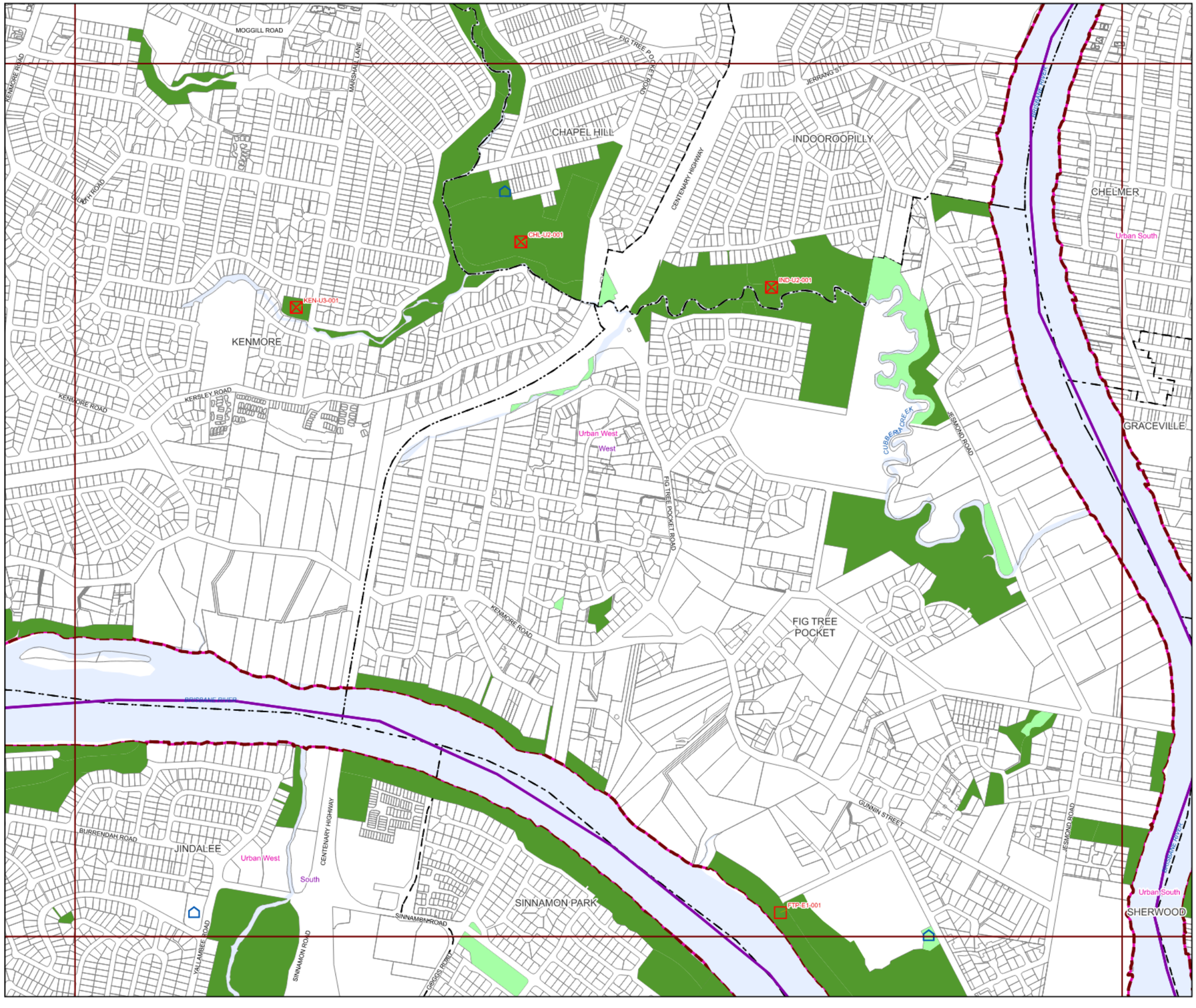
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF229



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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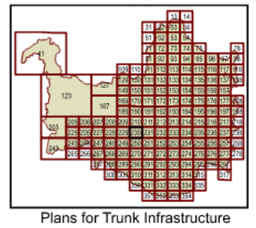
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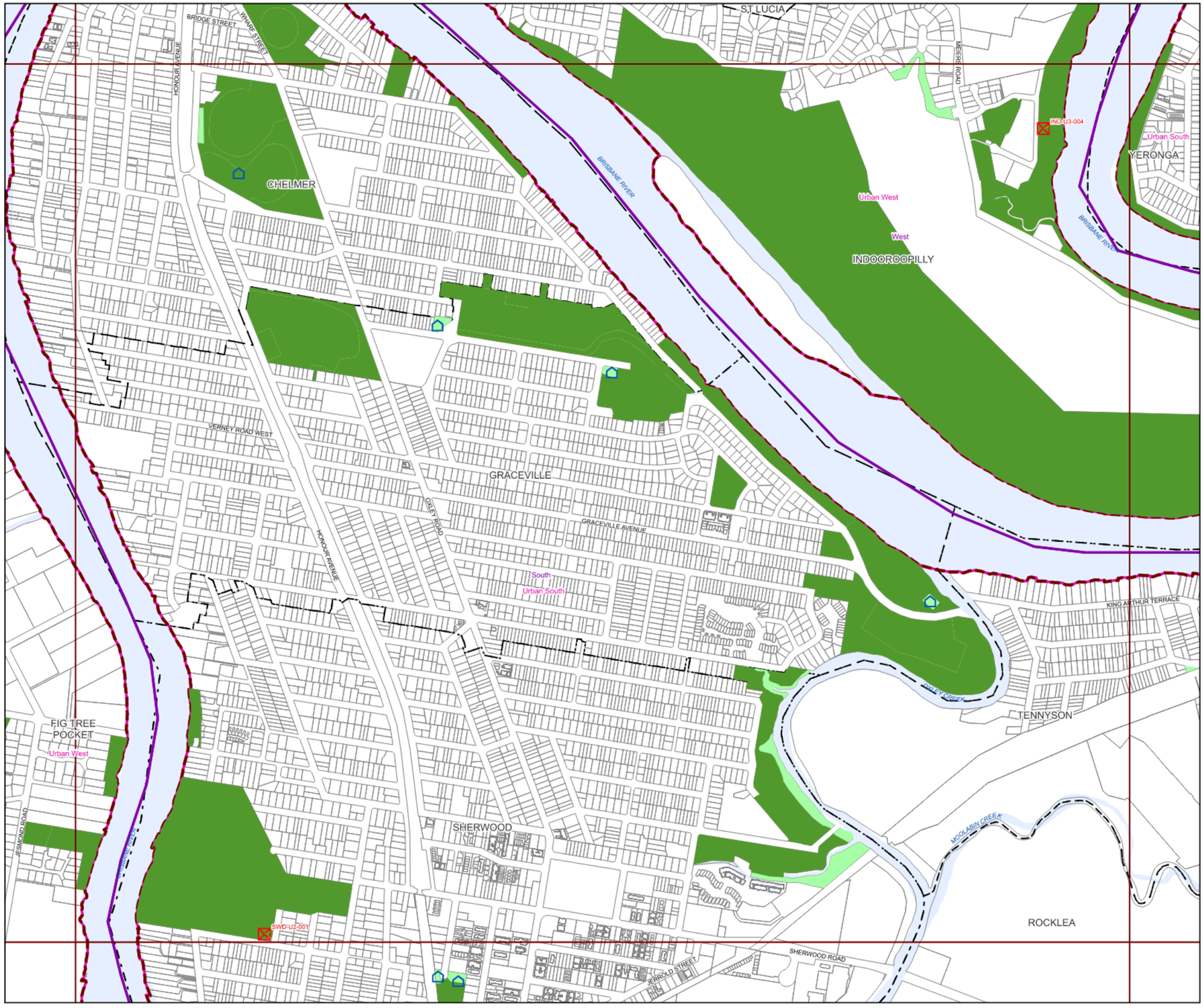
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF230



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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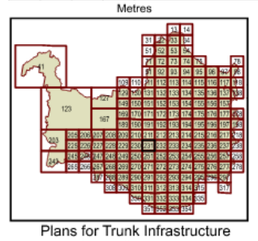
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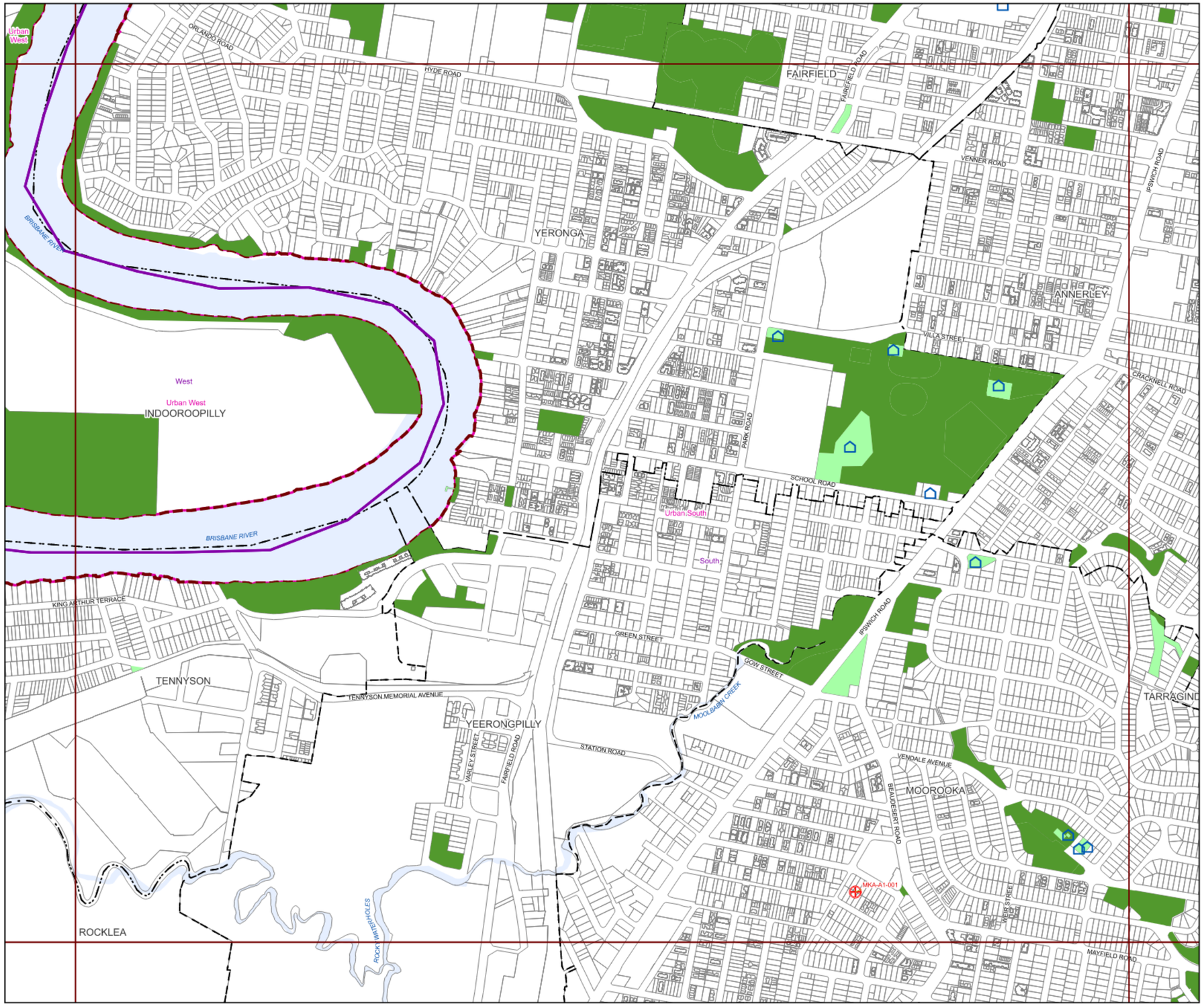
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF231



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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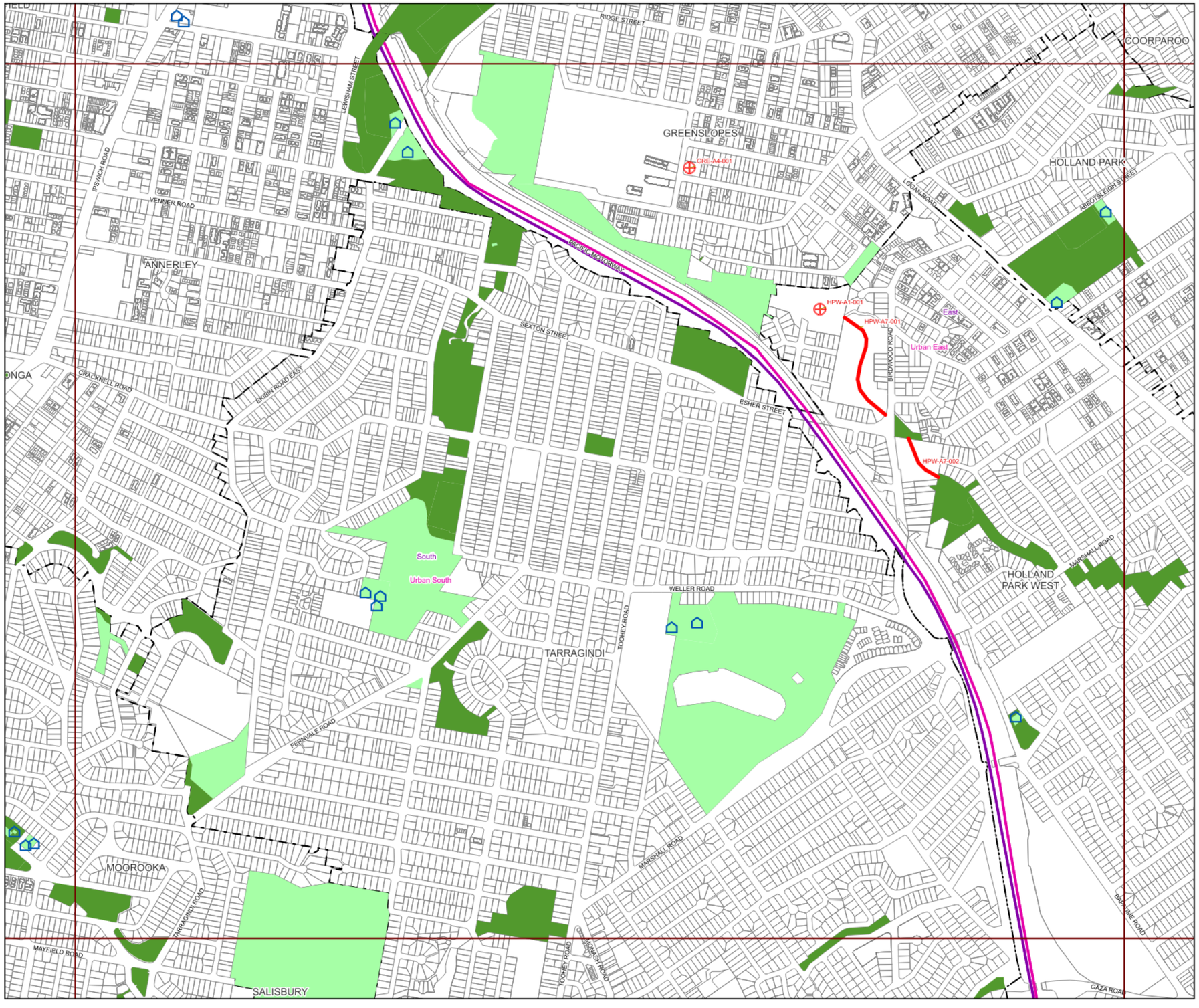
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF232



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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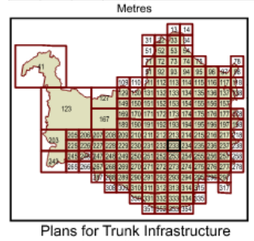
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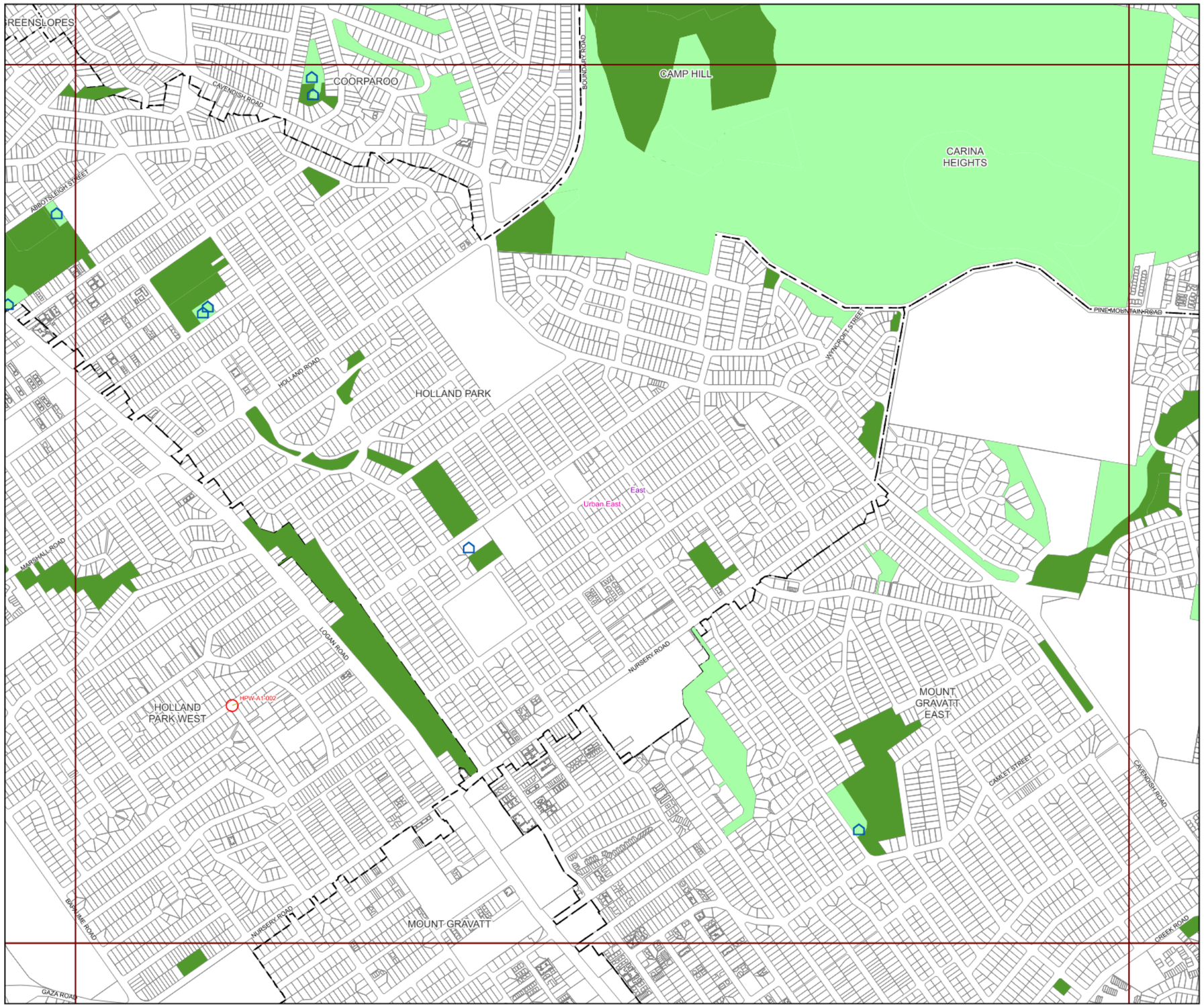
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF233



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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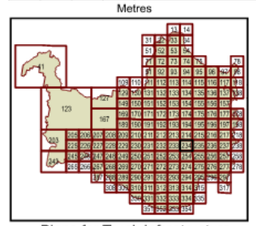
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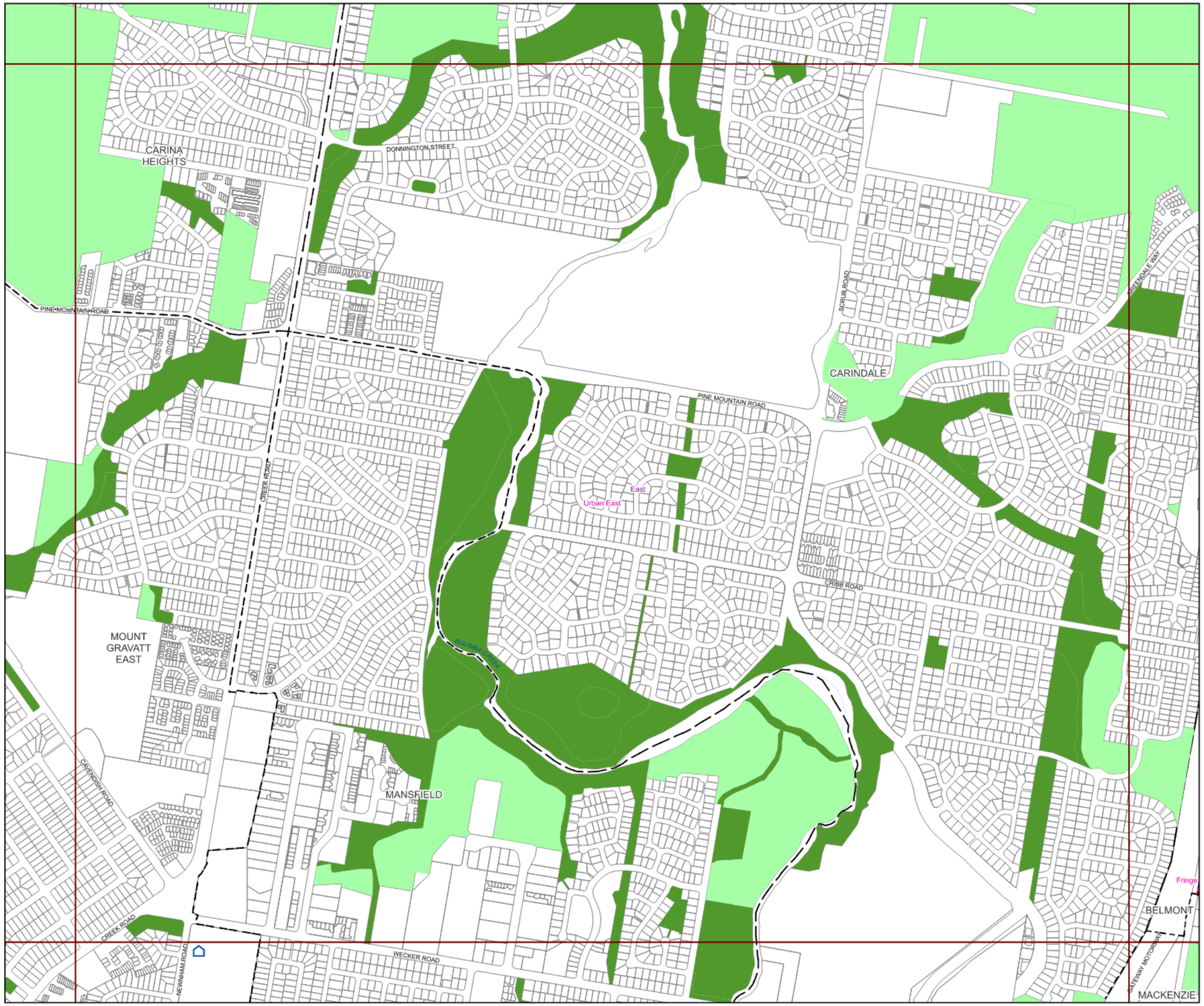
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF234



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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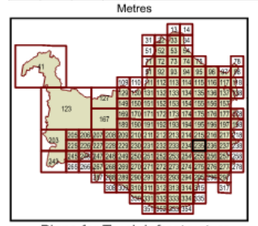
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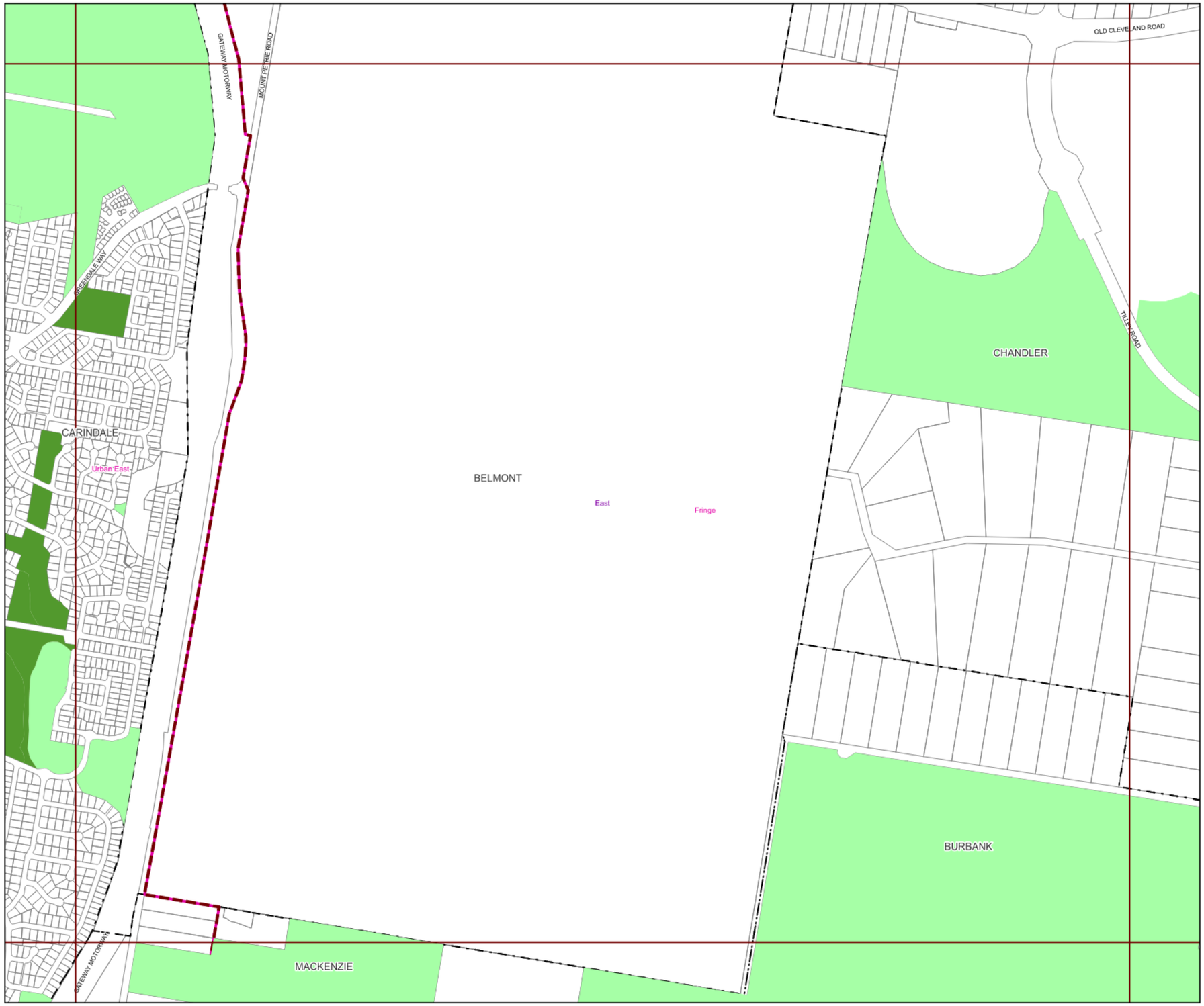
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF235



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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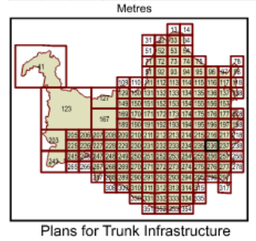
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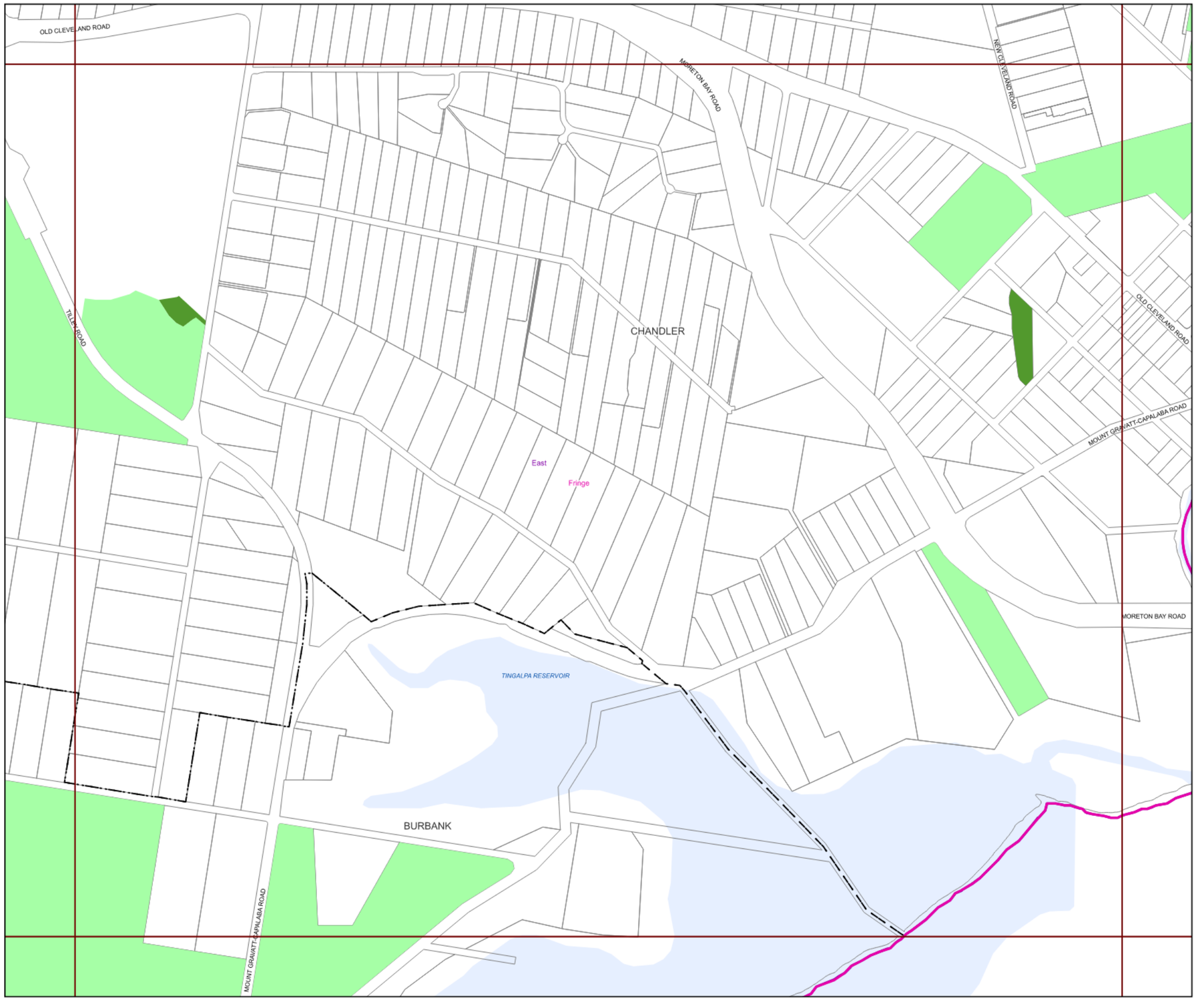
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF236



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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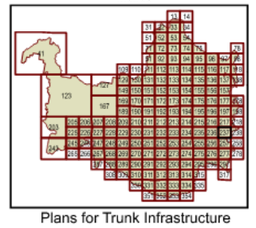
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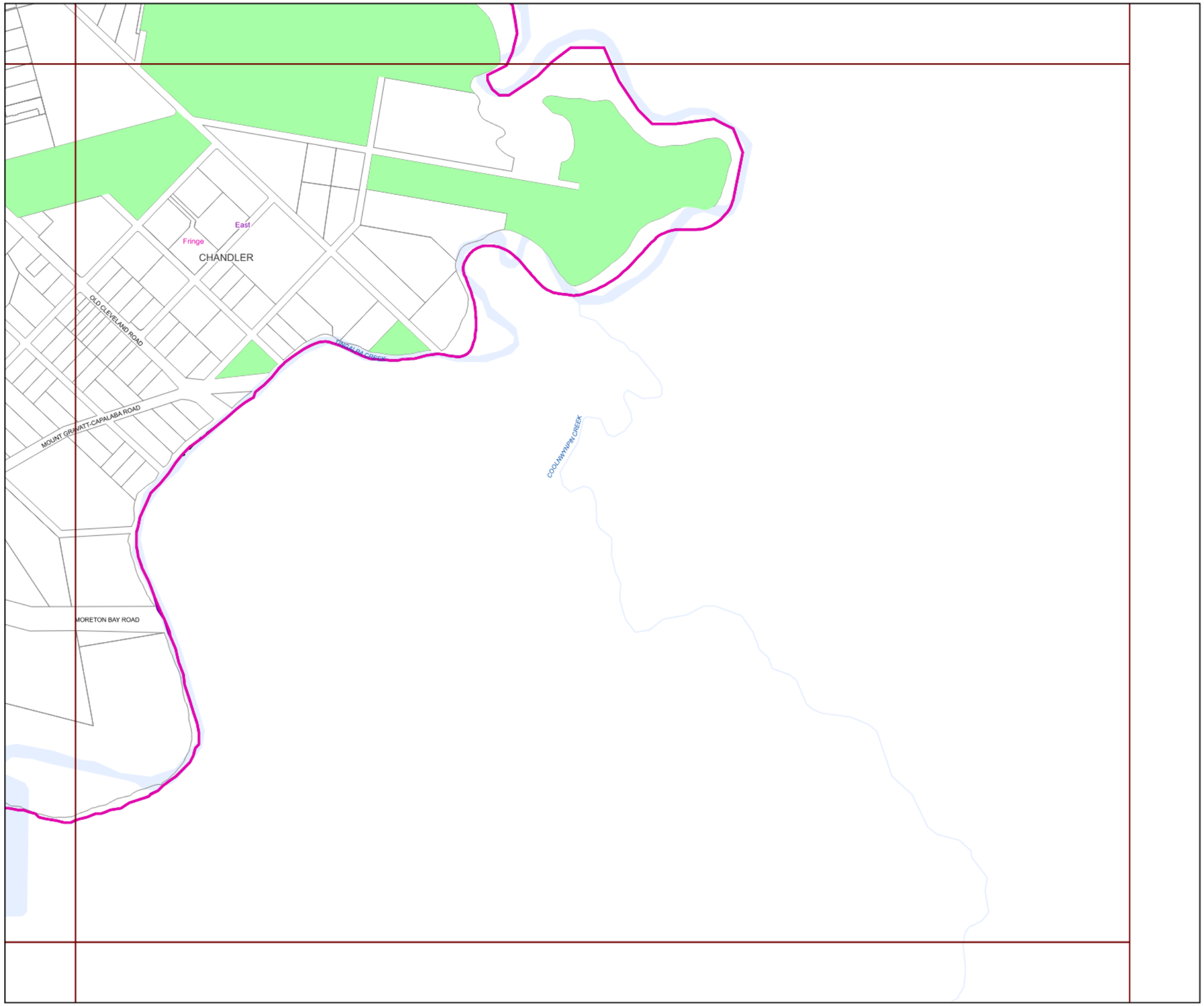
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF237



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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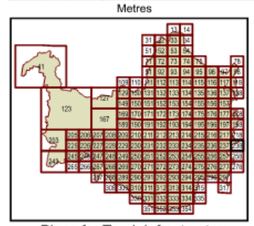
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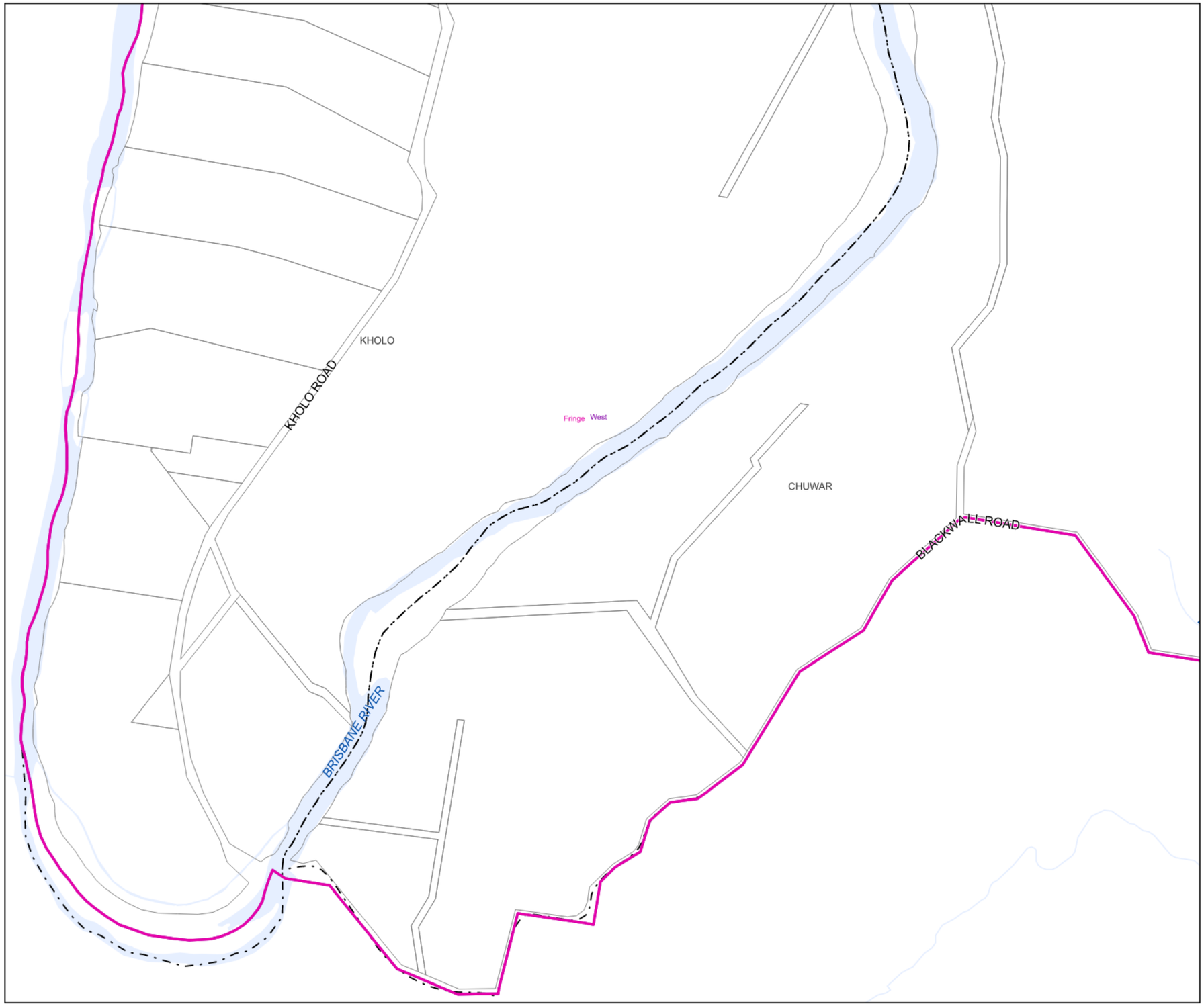
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF238



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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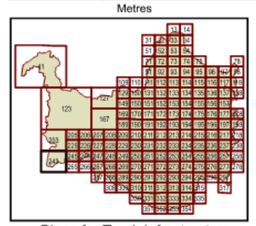
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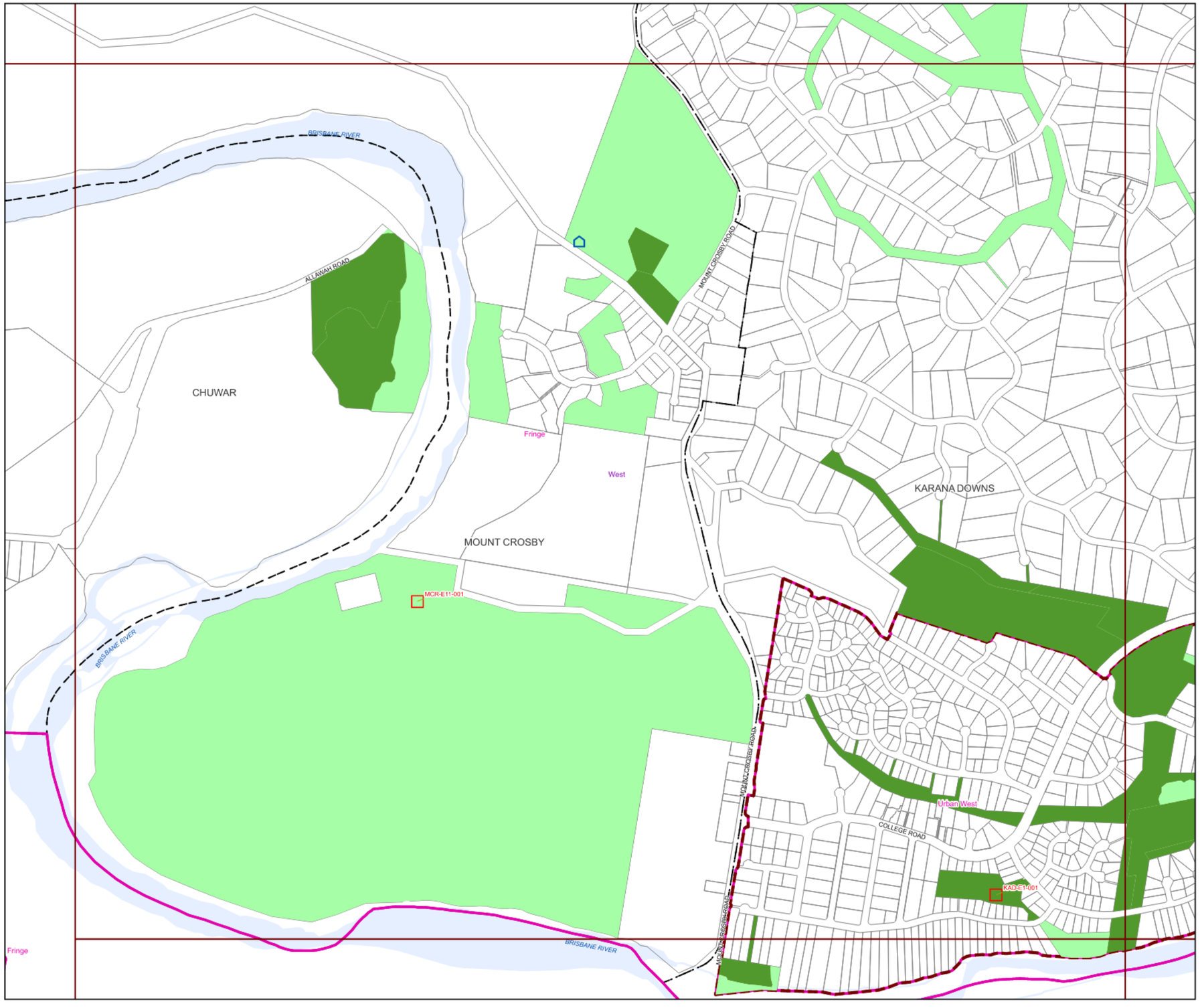
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF243



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
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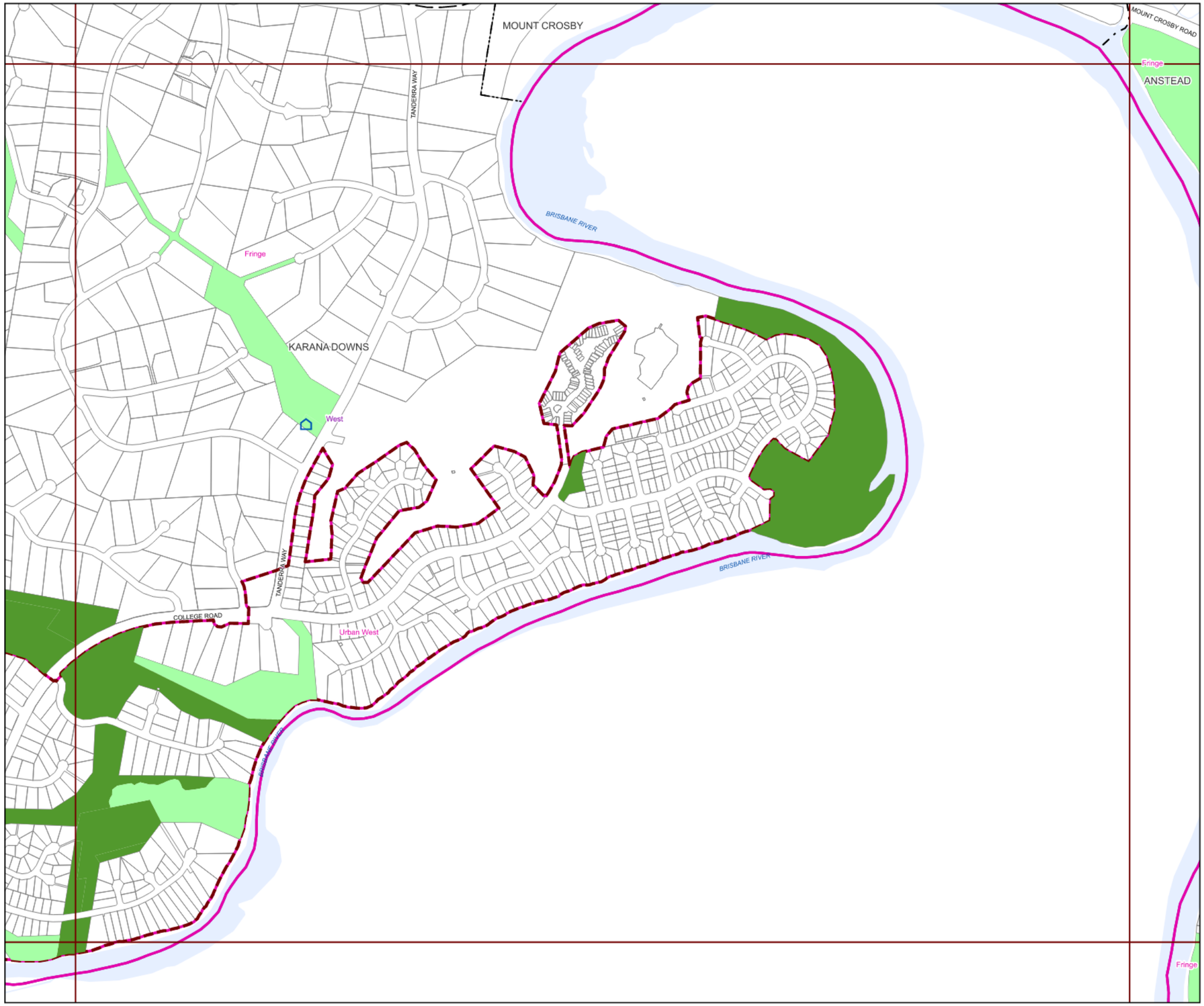
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF245



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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- Waterways

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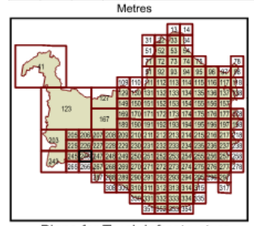
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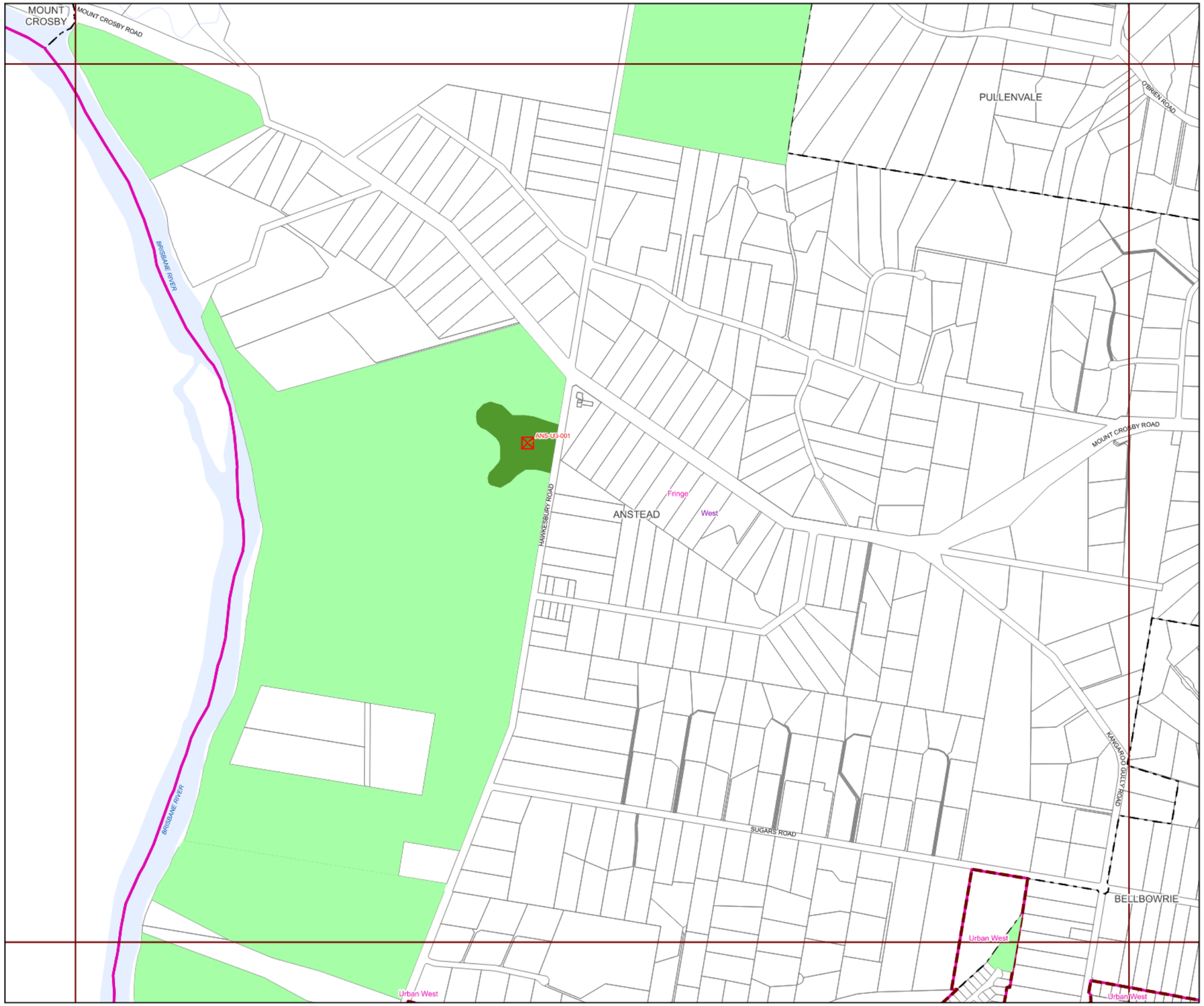
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF246



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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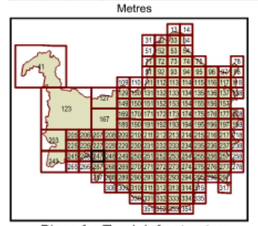
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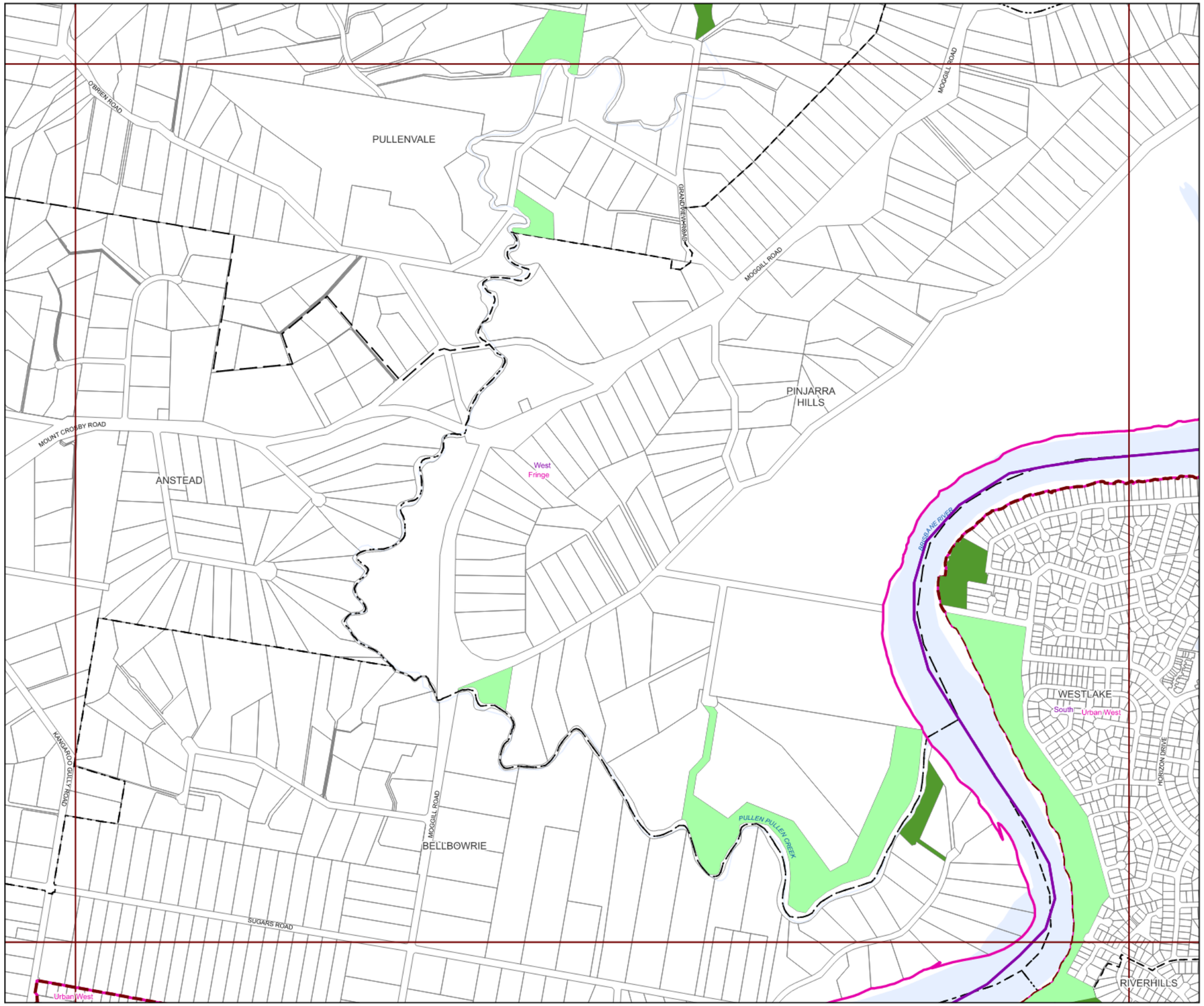
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF247



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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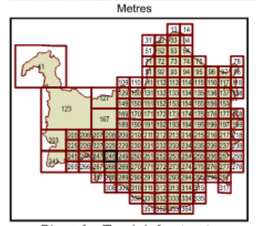
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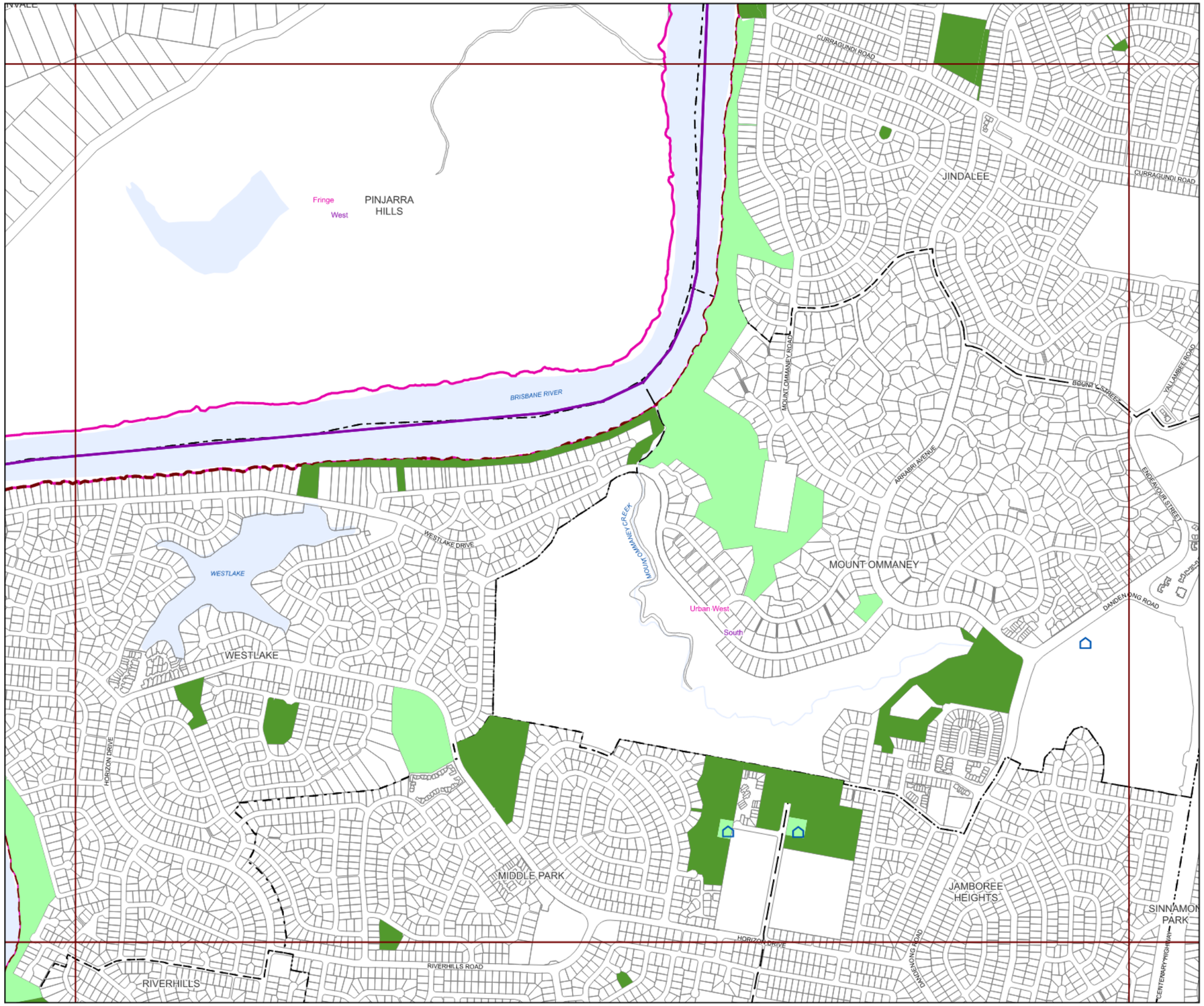
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF248



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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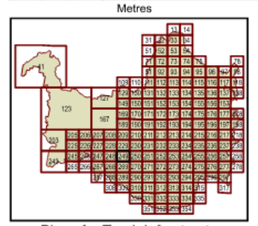
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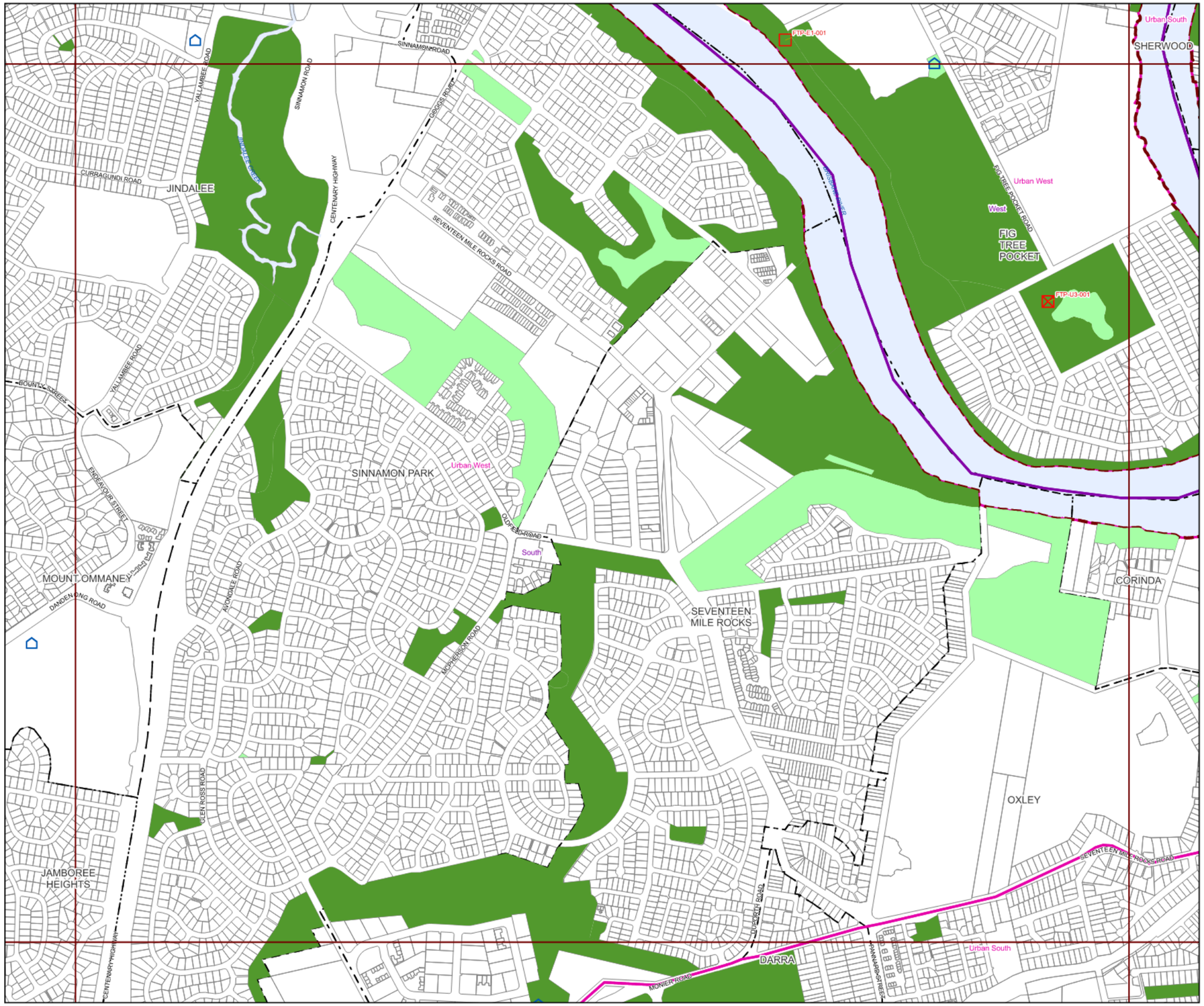
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF249



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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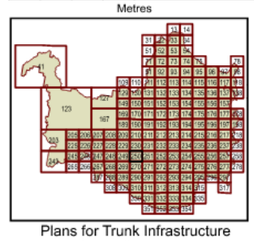
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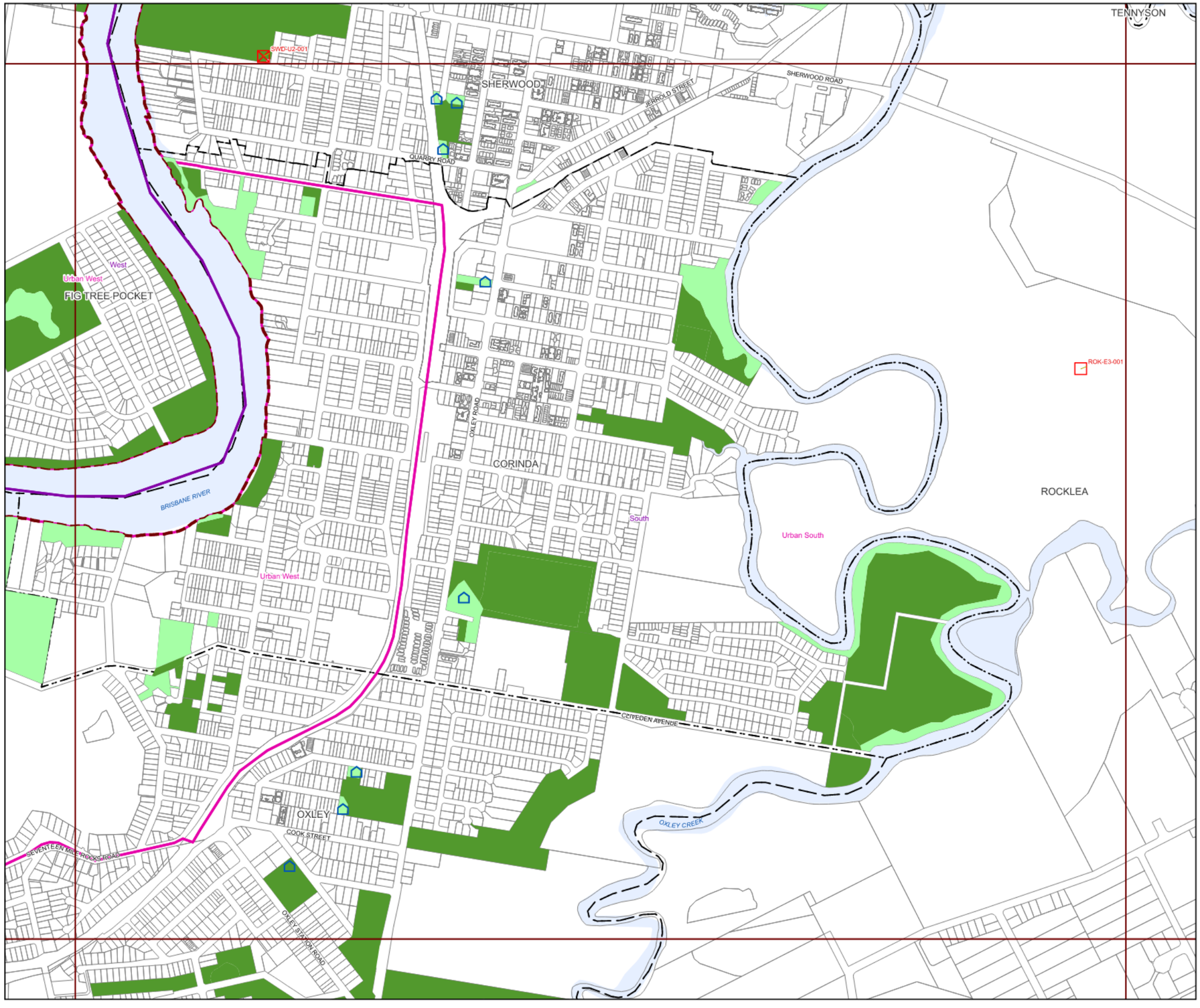
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF250



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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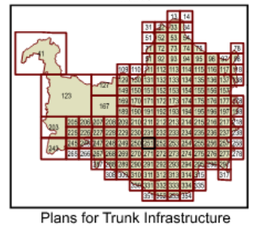
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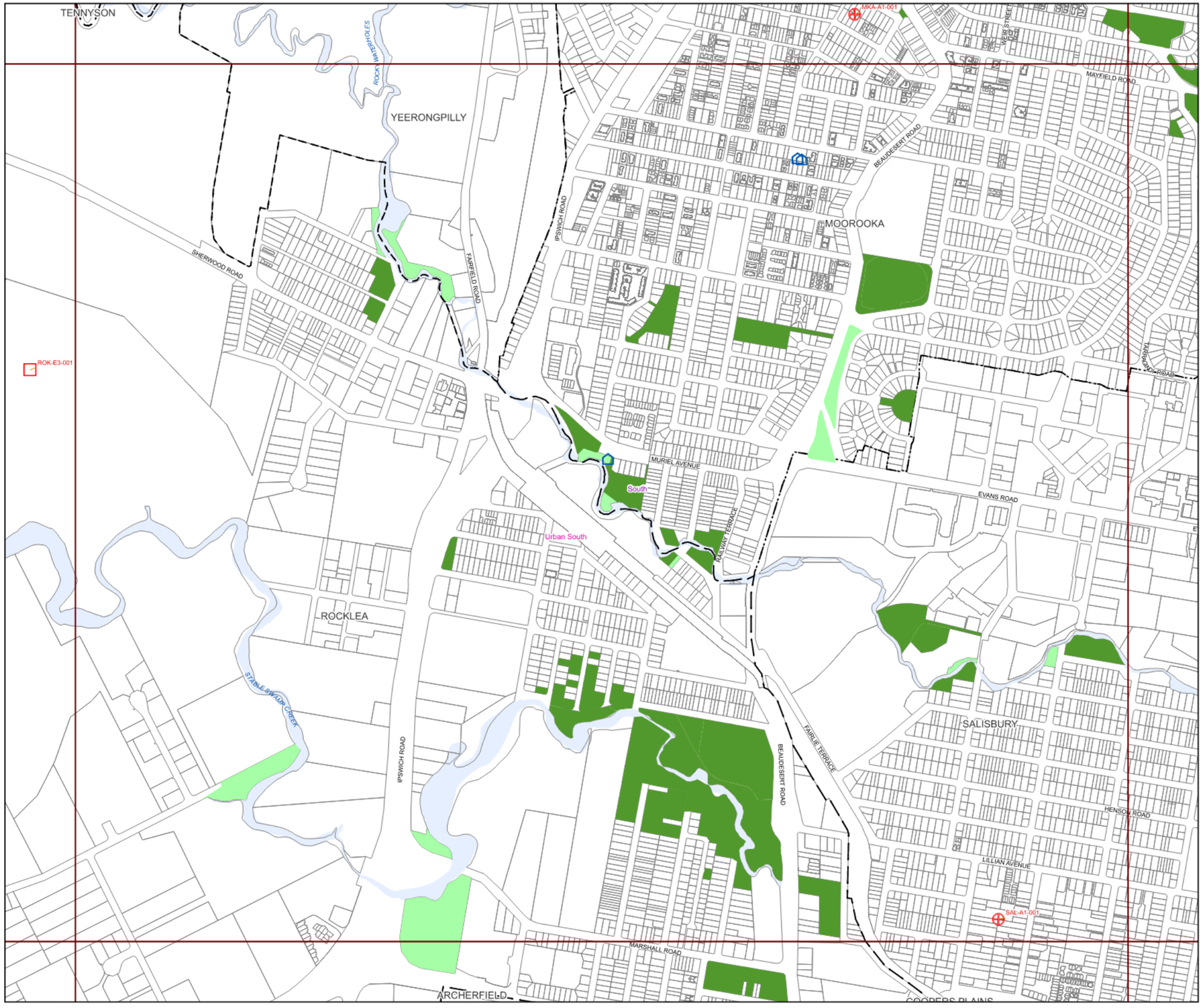
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF251



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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- Waterways

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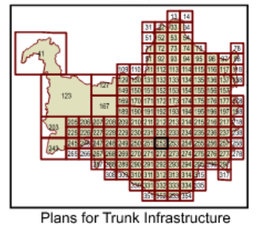
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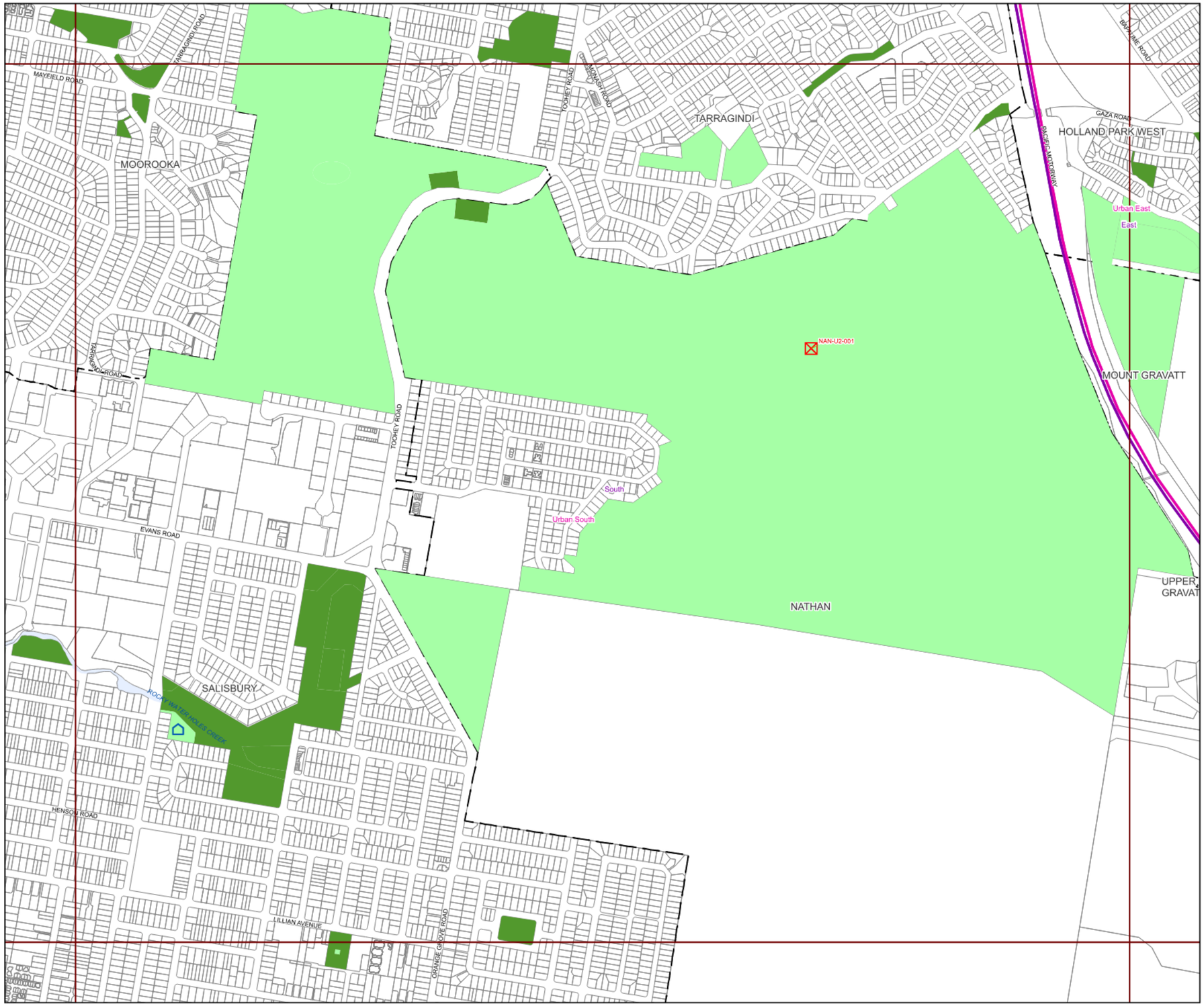
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF252



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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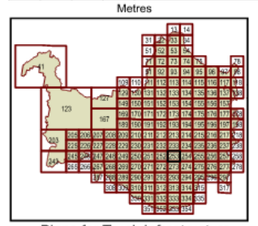
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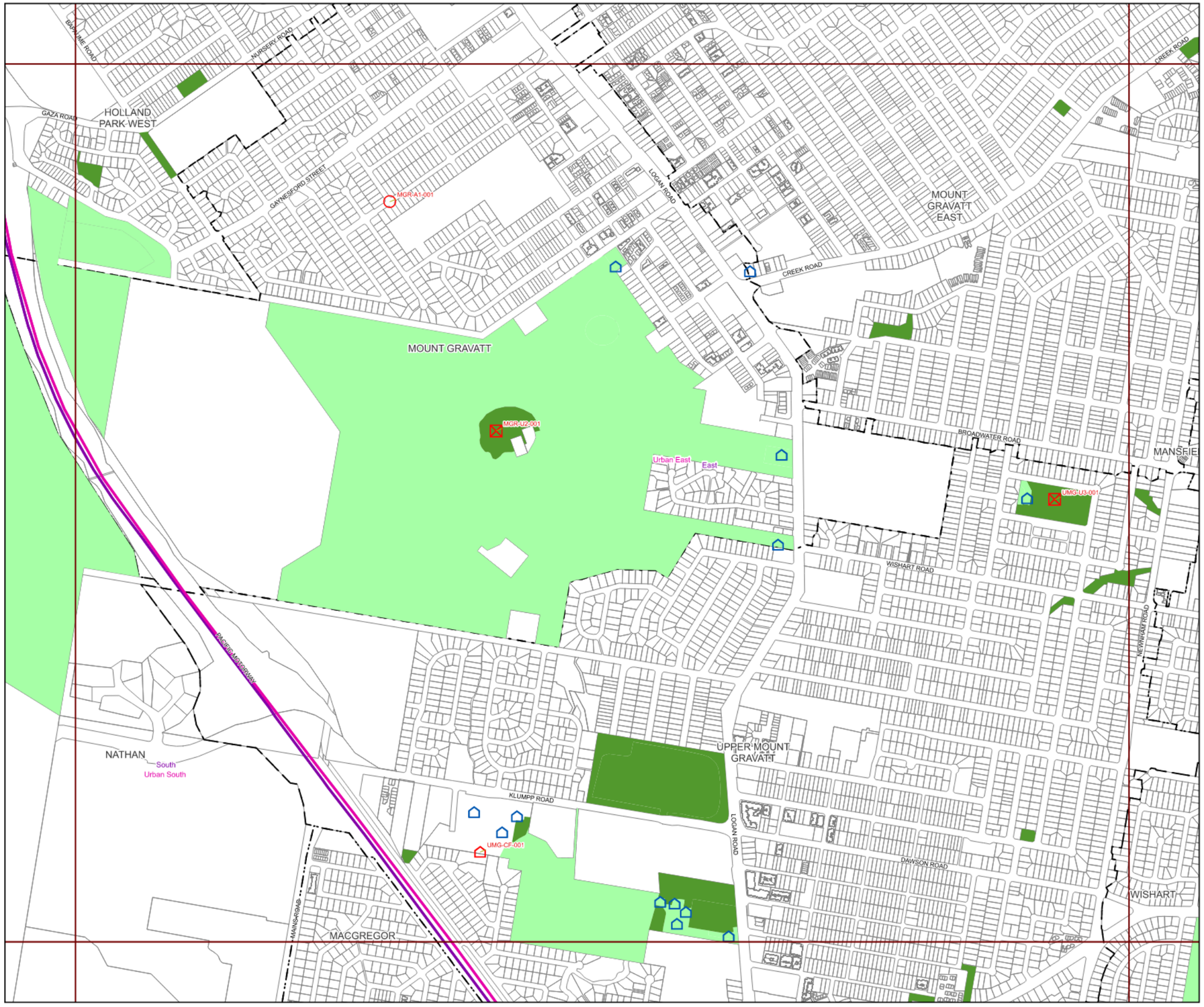
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF253



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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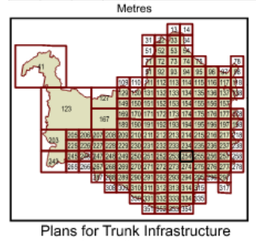
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF254



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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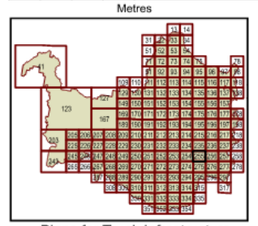
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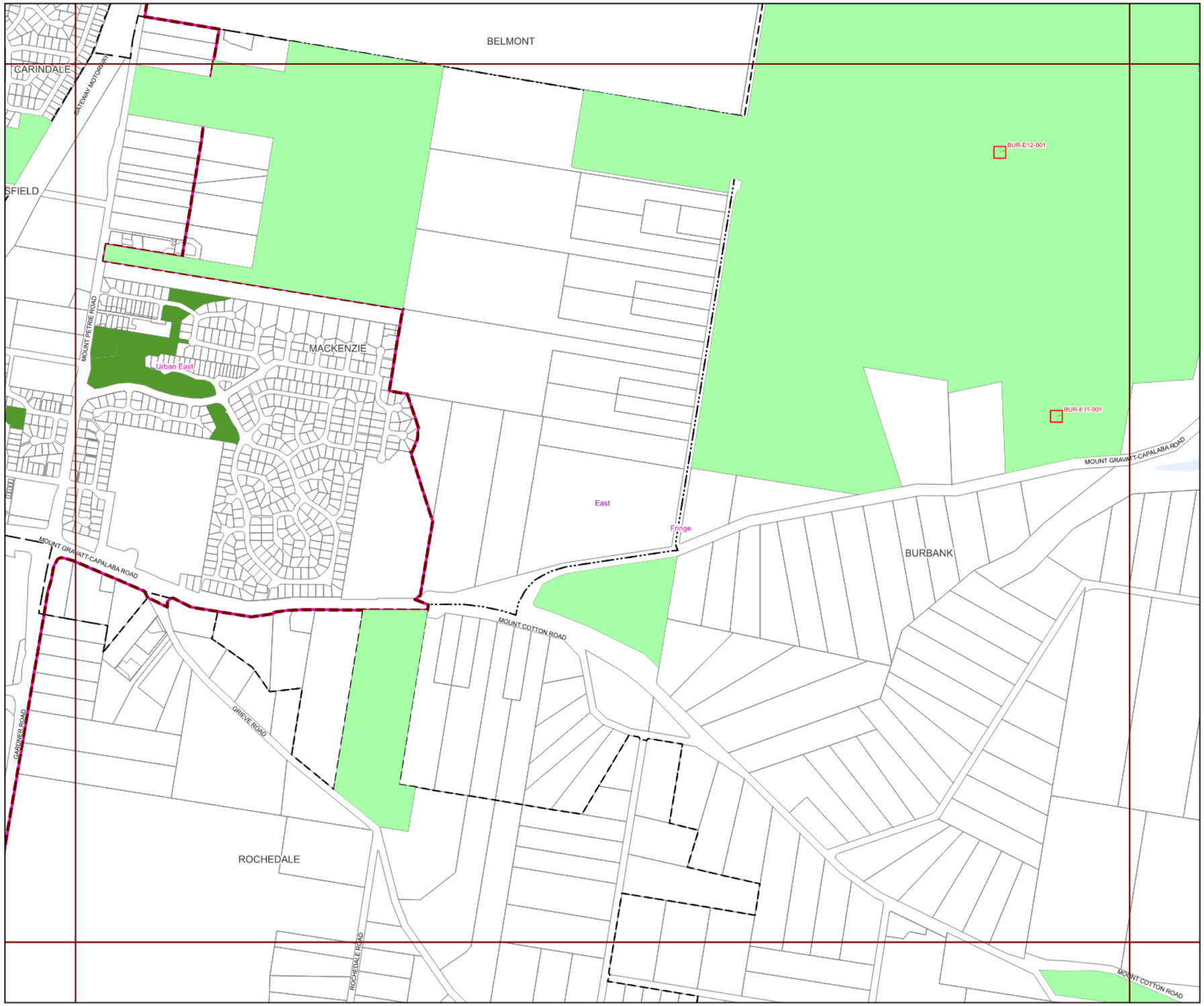
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF255



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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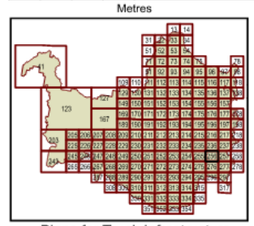
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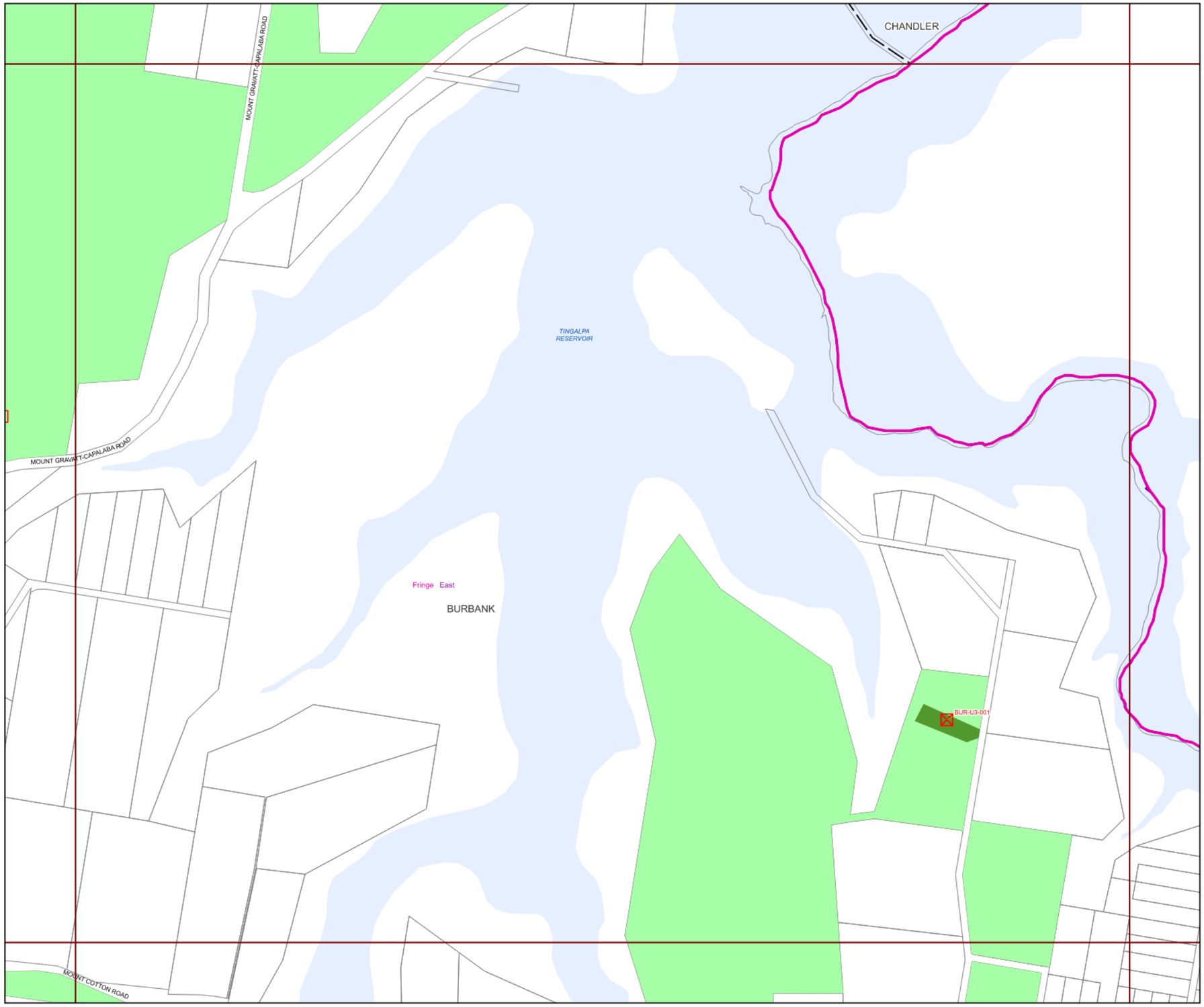
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF256



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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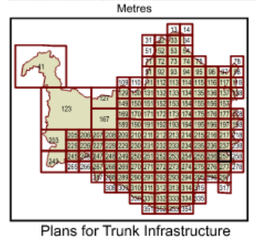
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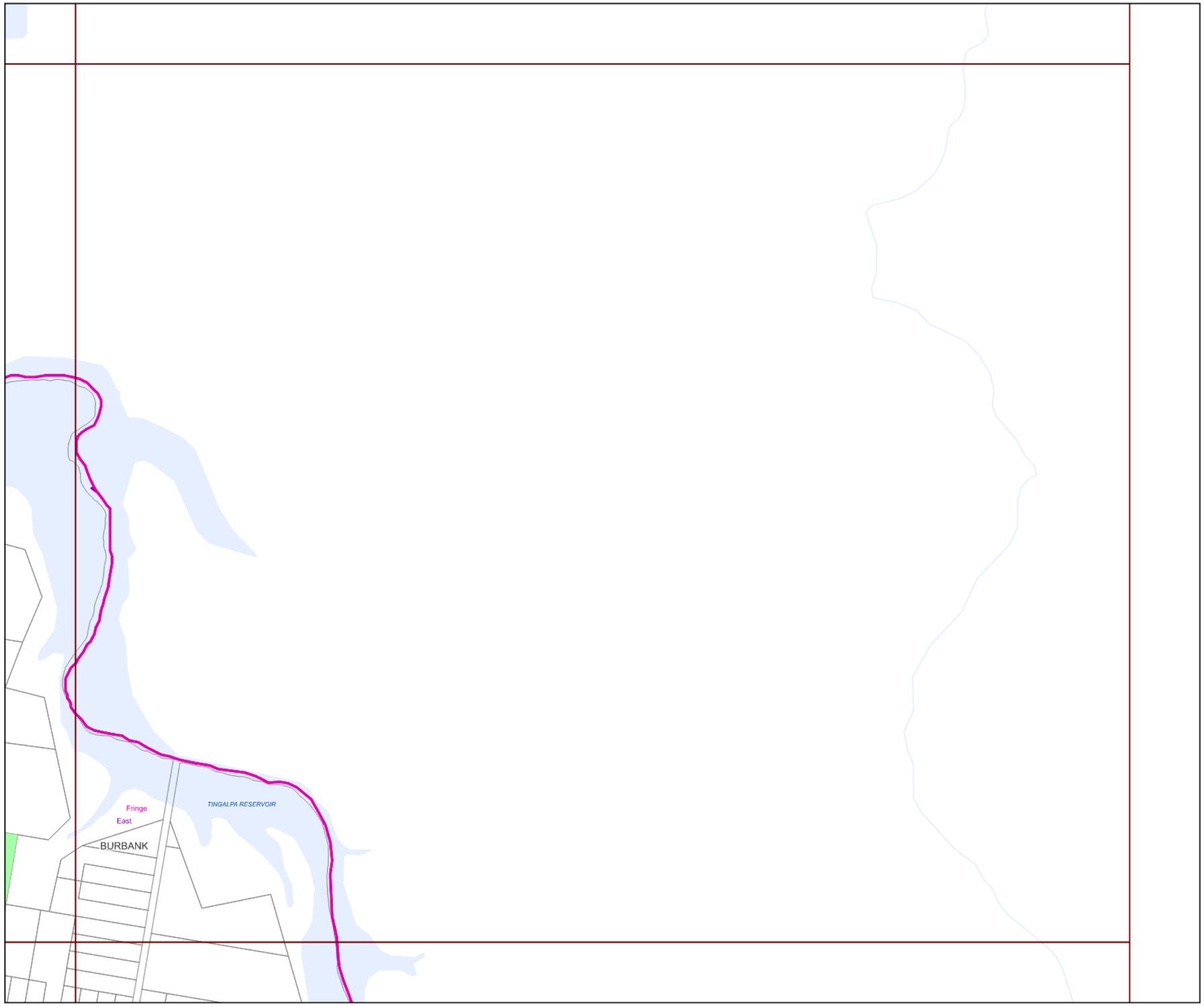
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF257



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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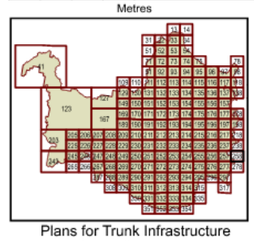
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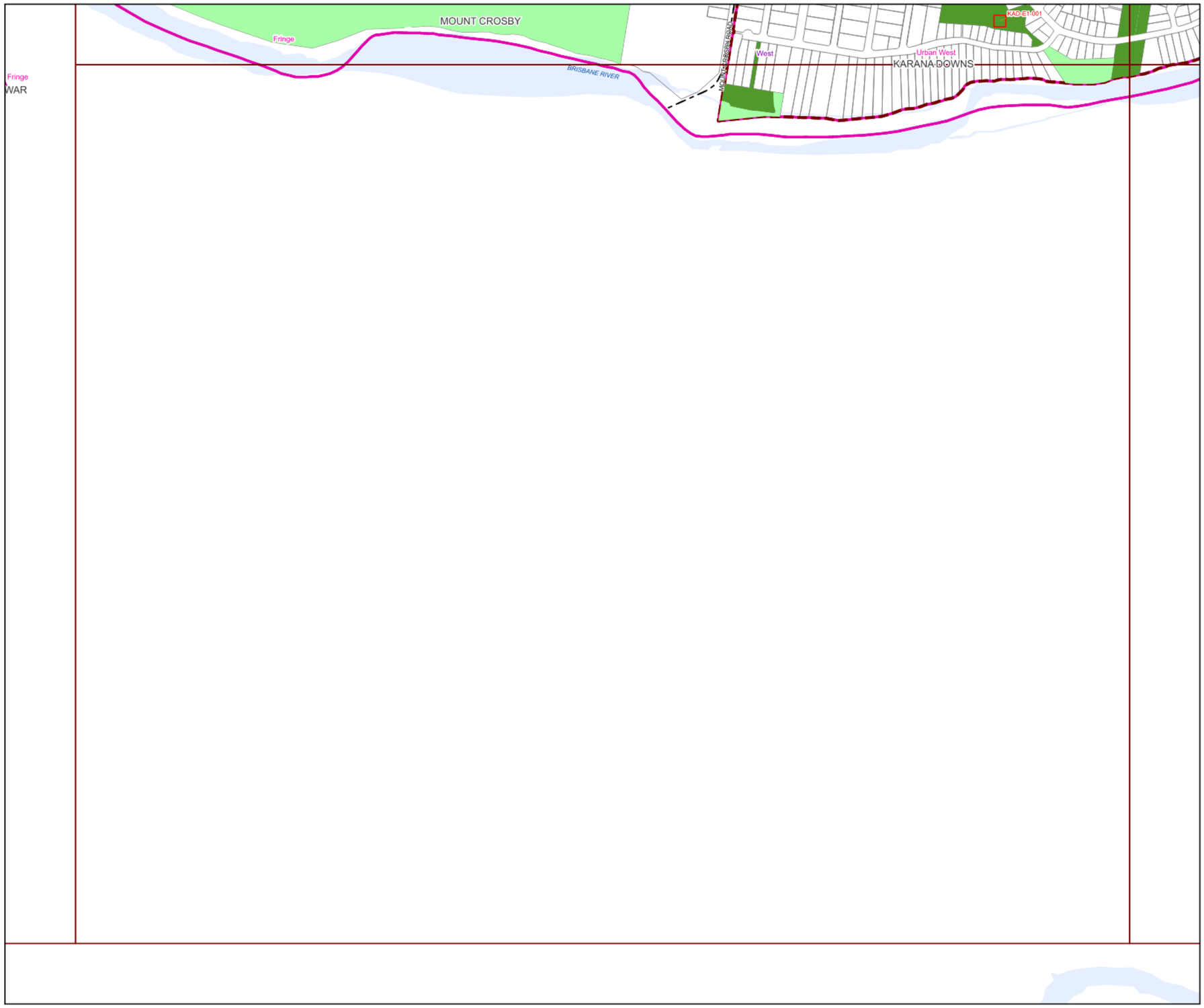
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF258



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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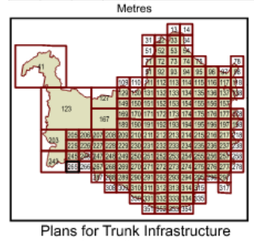
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF265



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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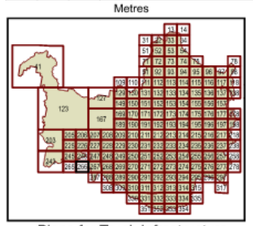
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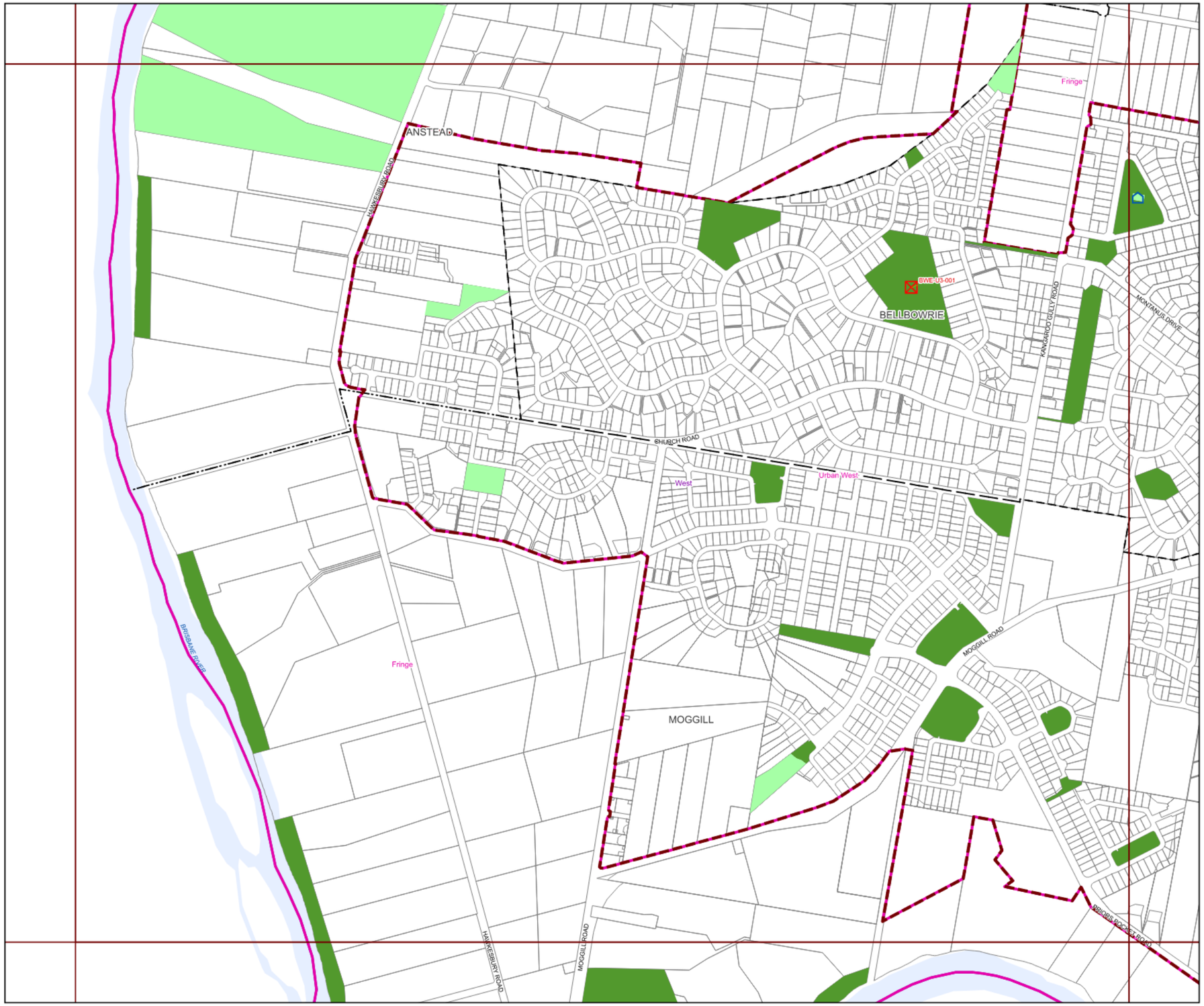
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF266



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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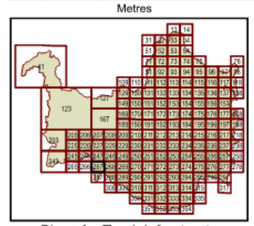
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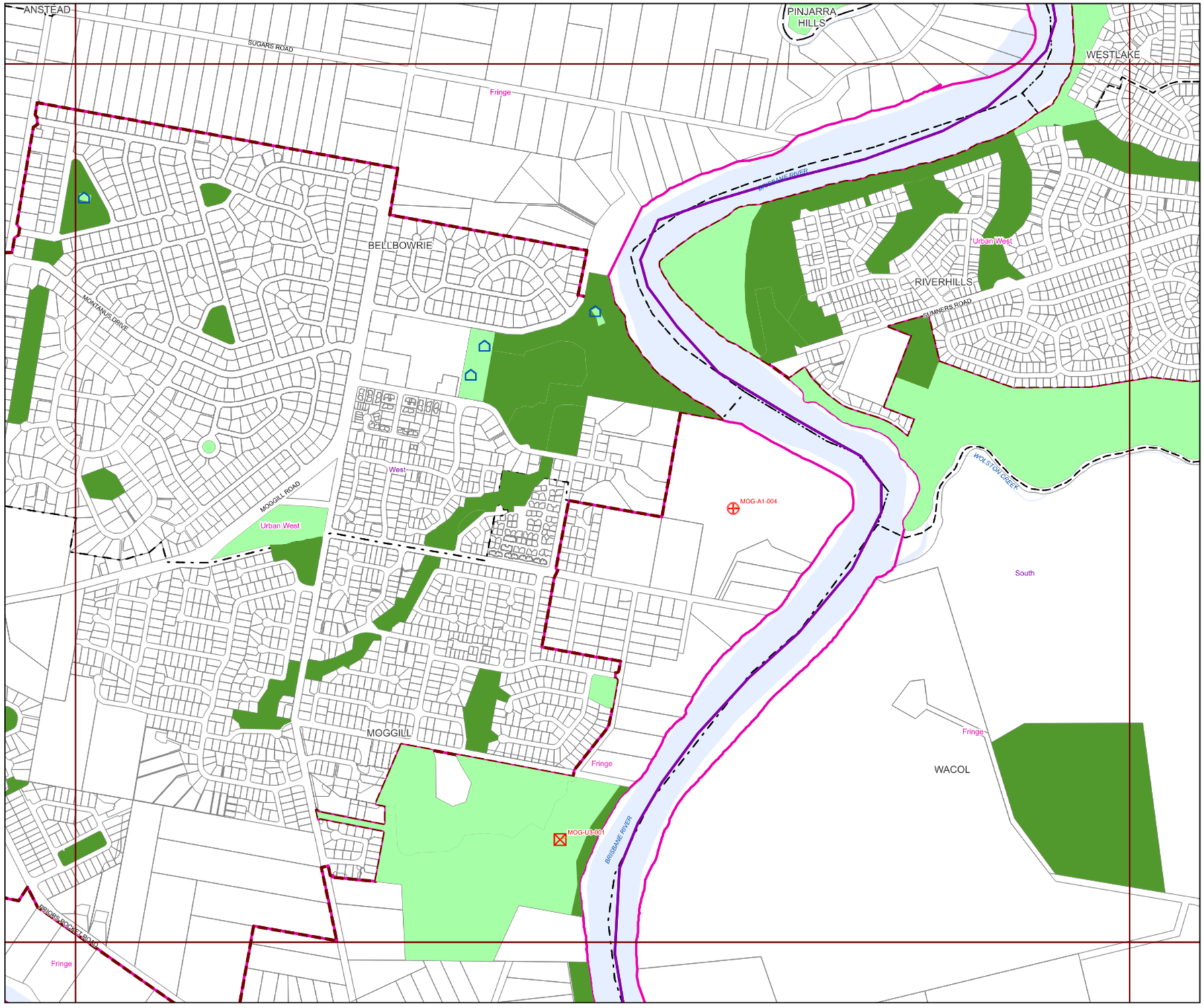
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF267



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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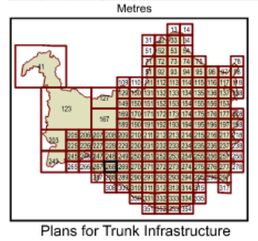
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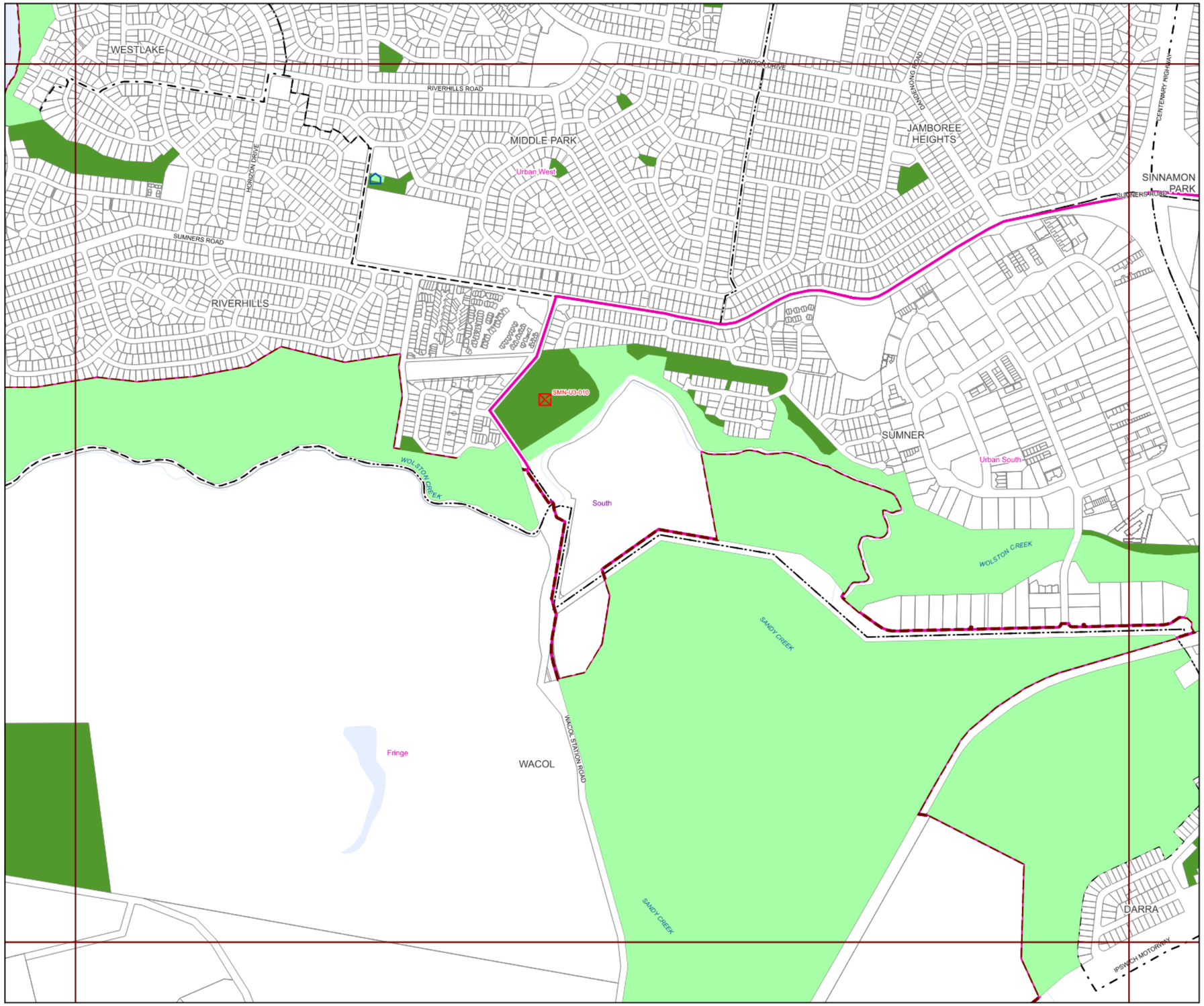
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF268



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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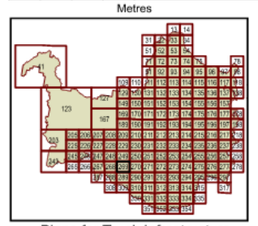
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF269



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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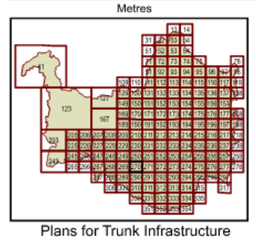
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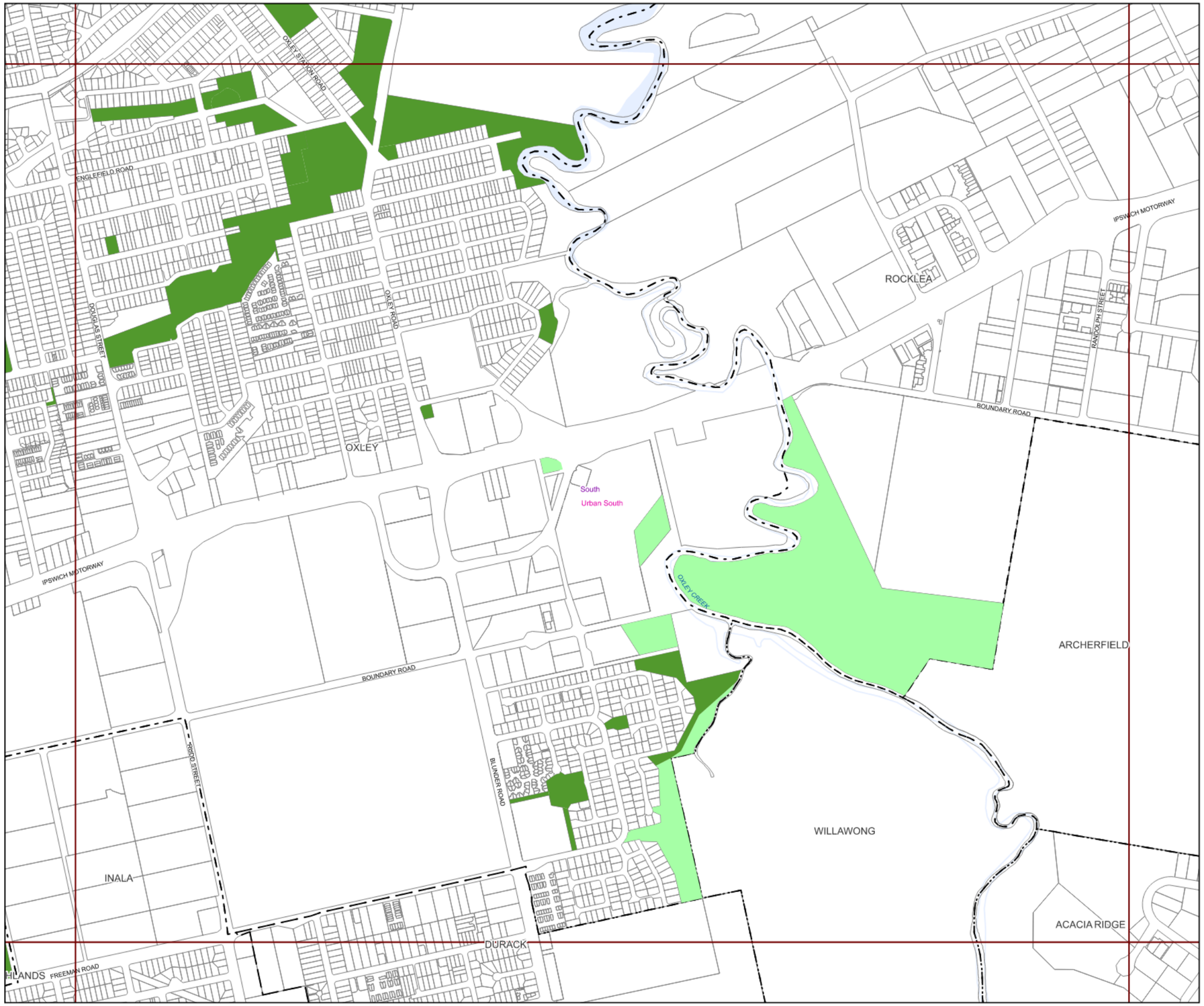
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF270



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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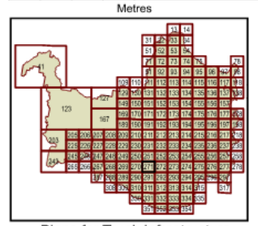
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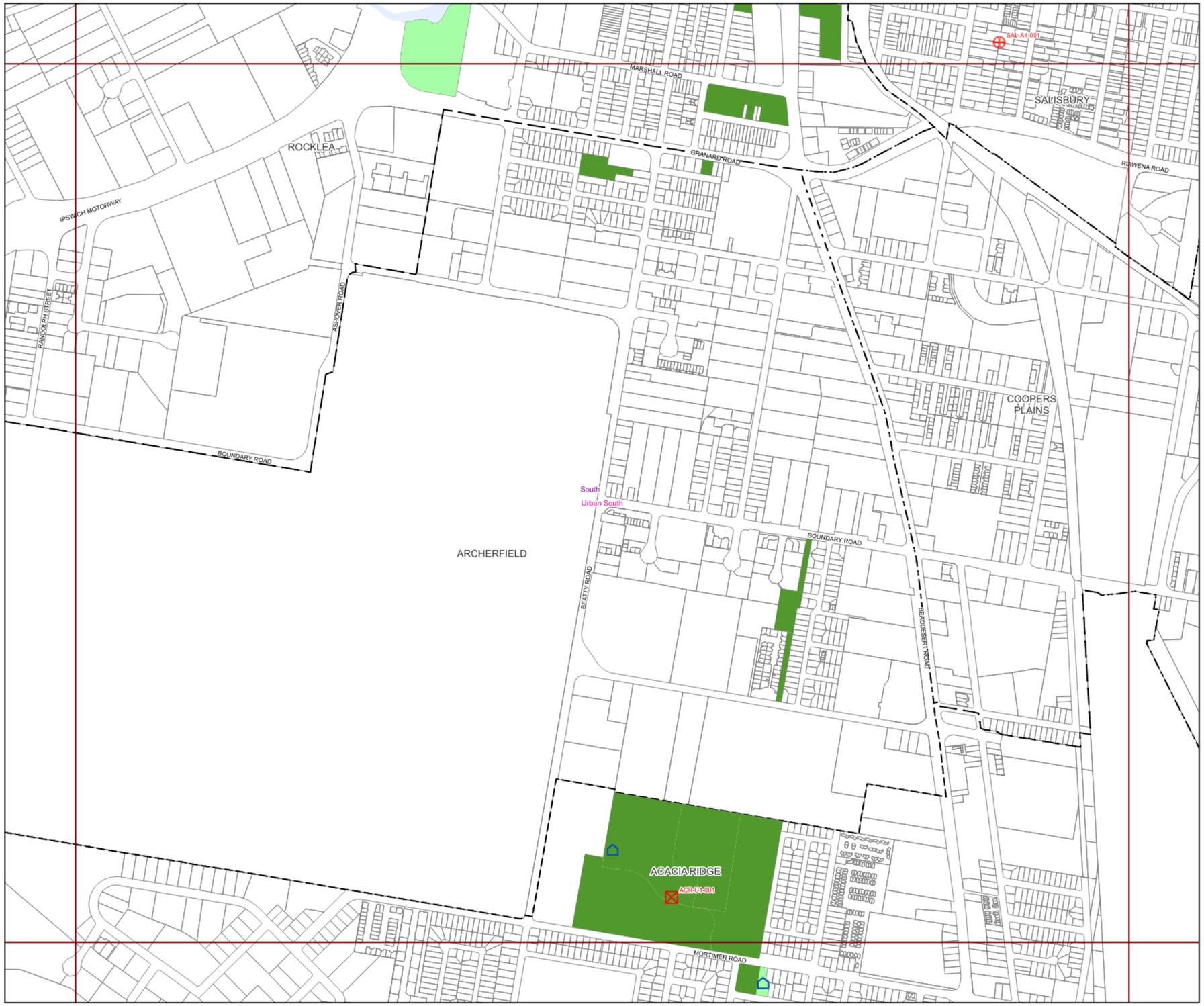
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF271



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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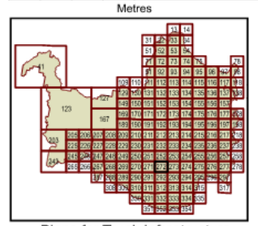
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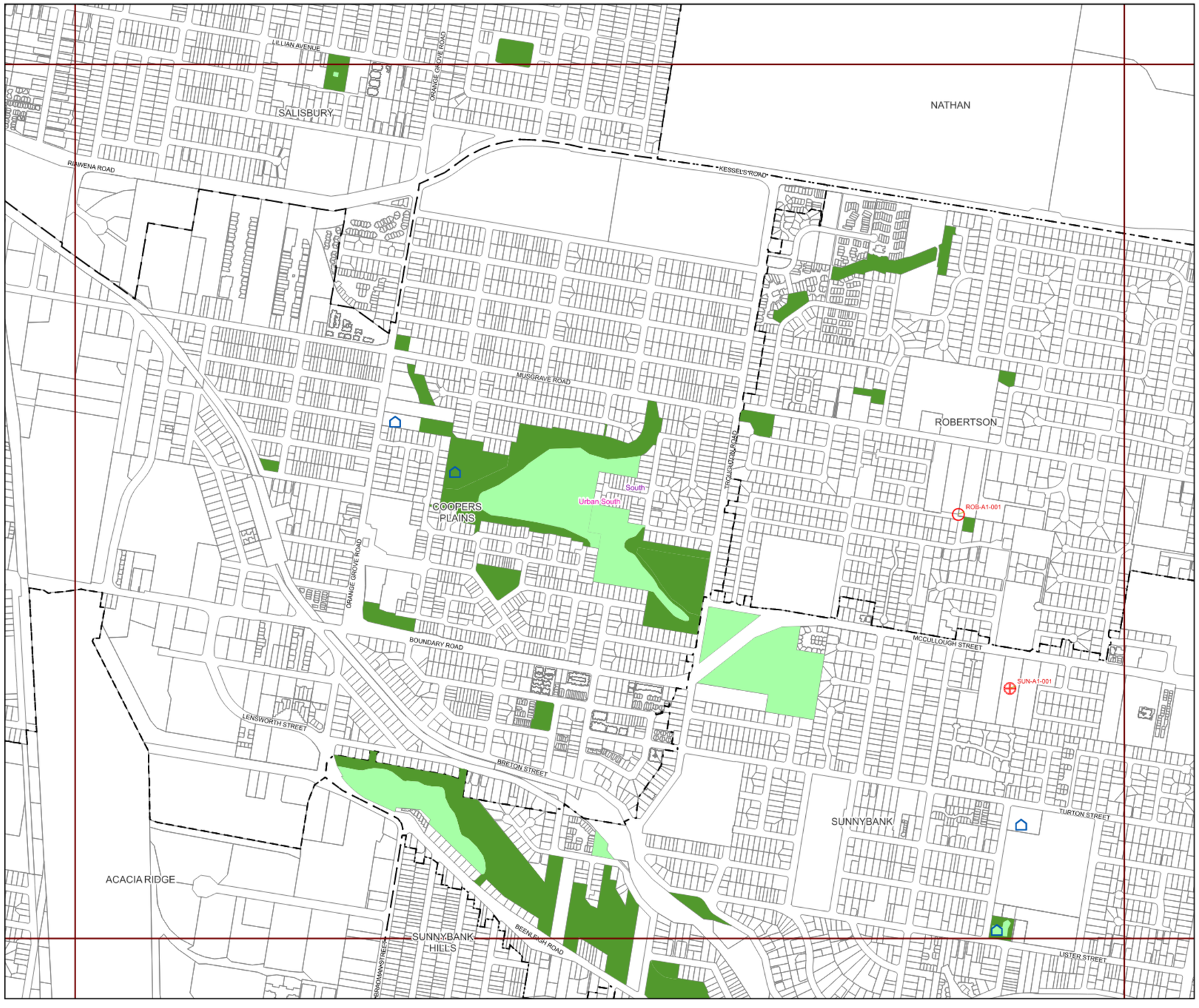
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF272



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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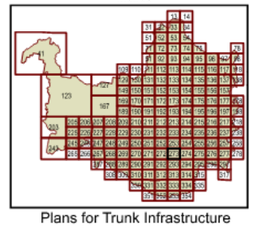
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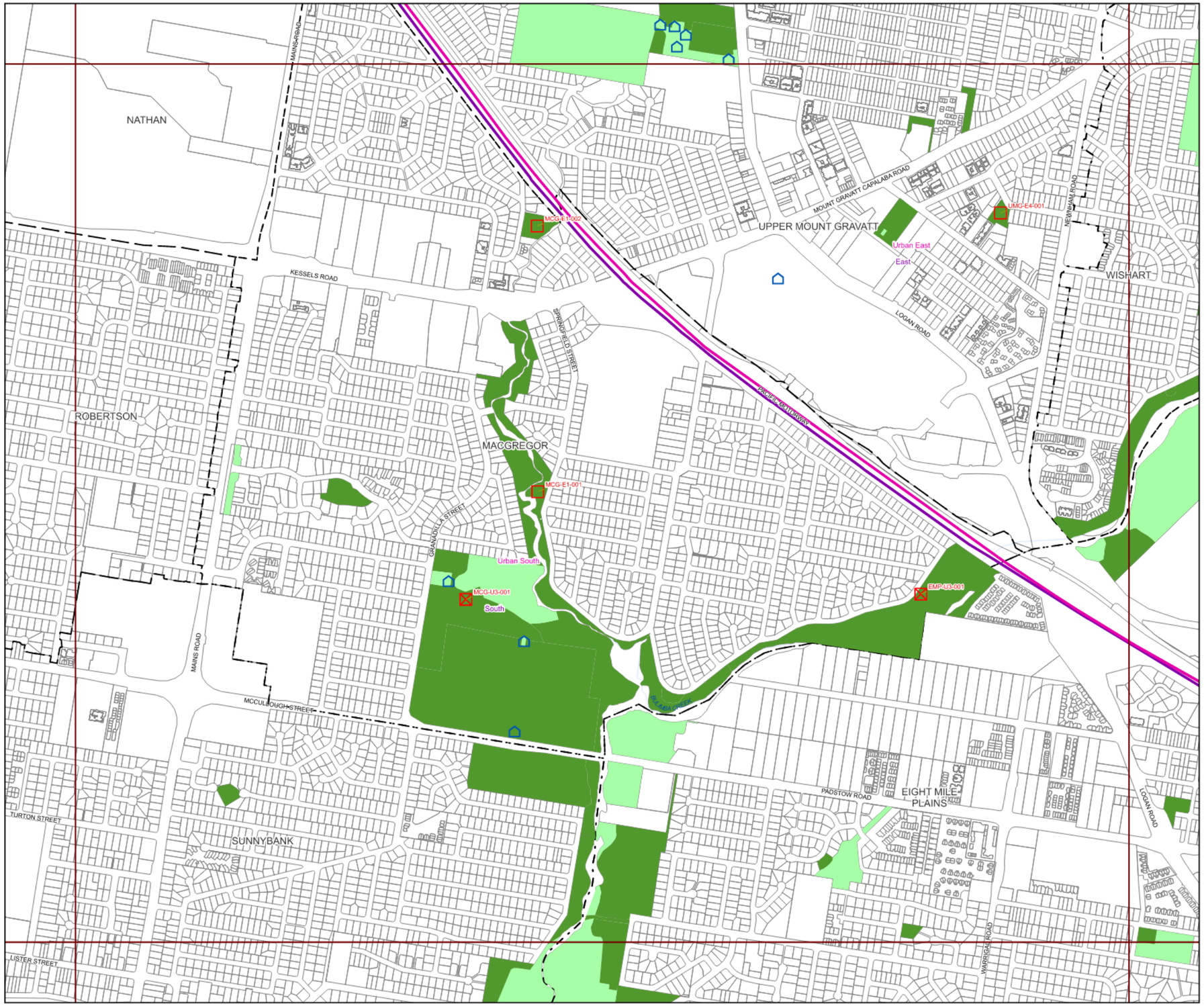
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF273



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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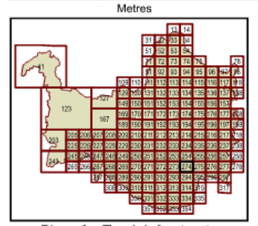
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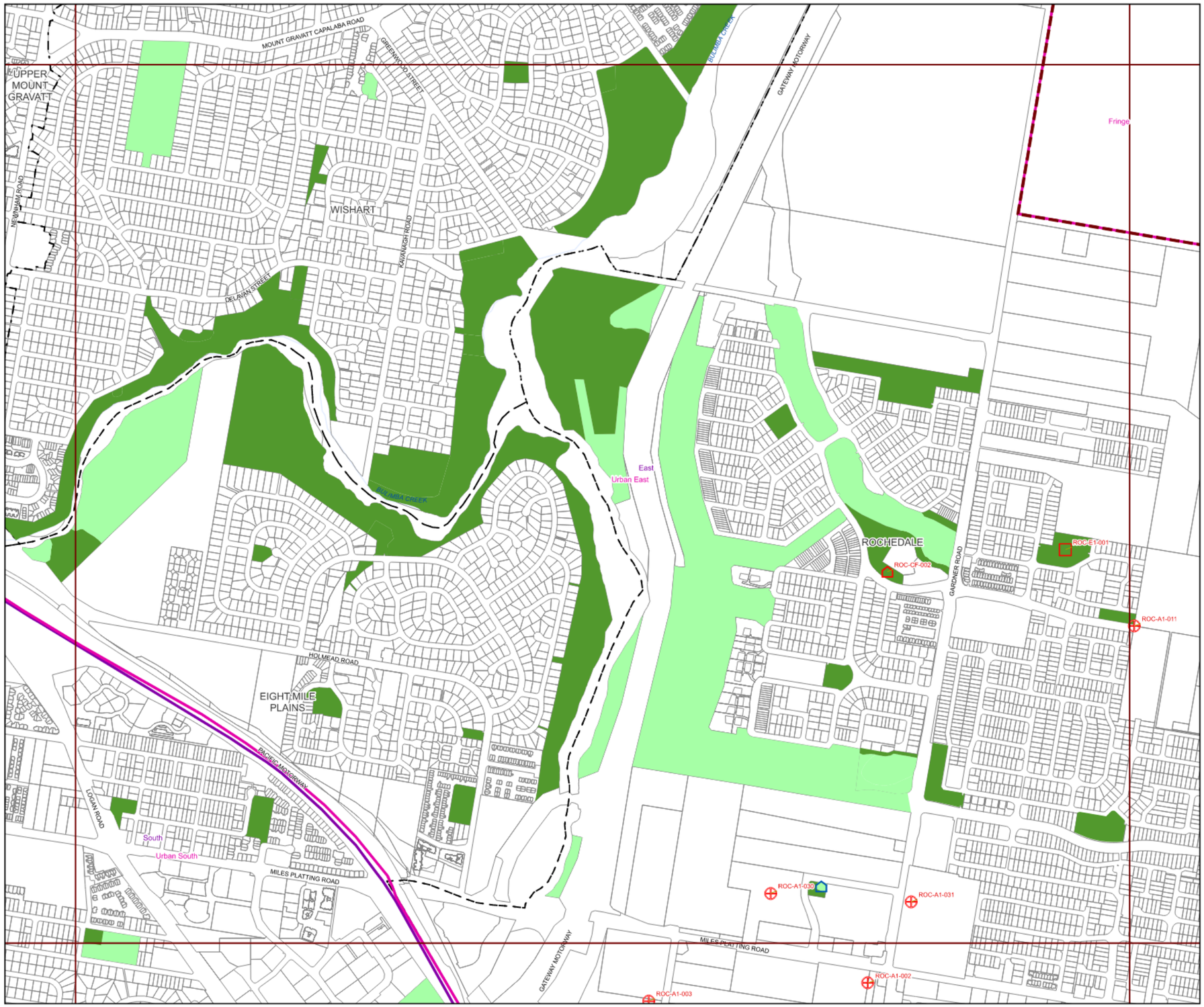
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF274



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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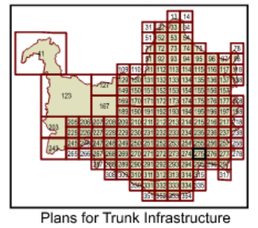
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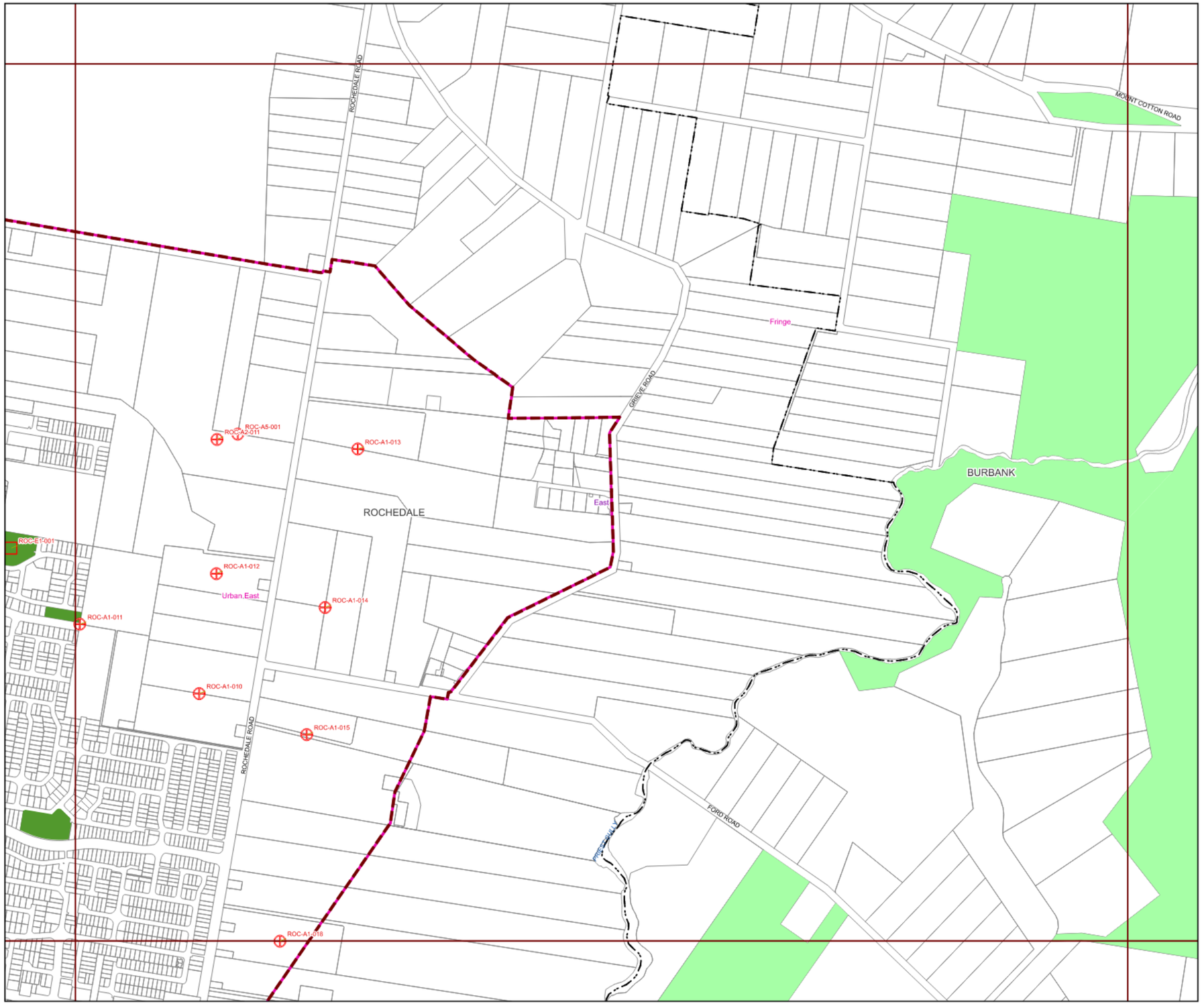
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF275



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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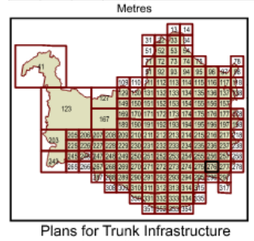
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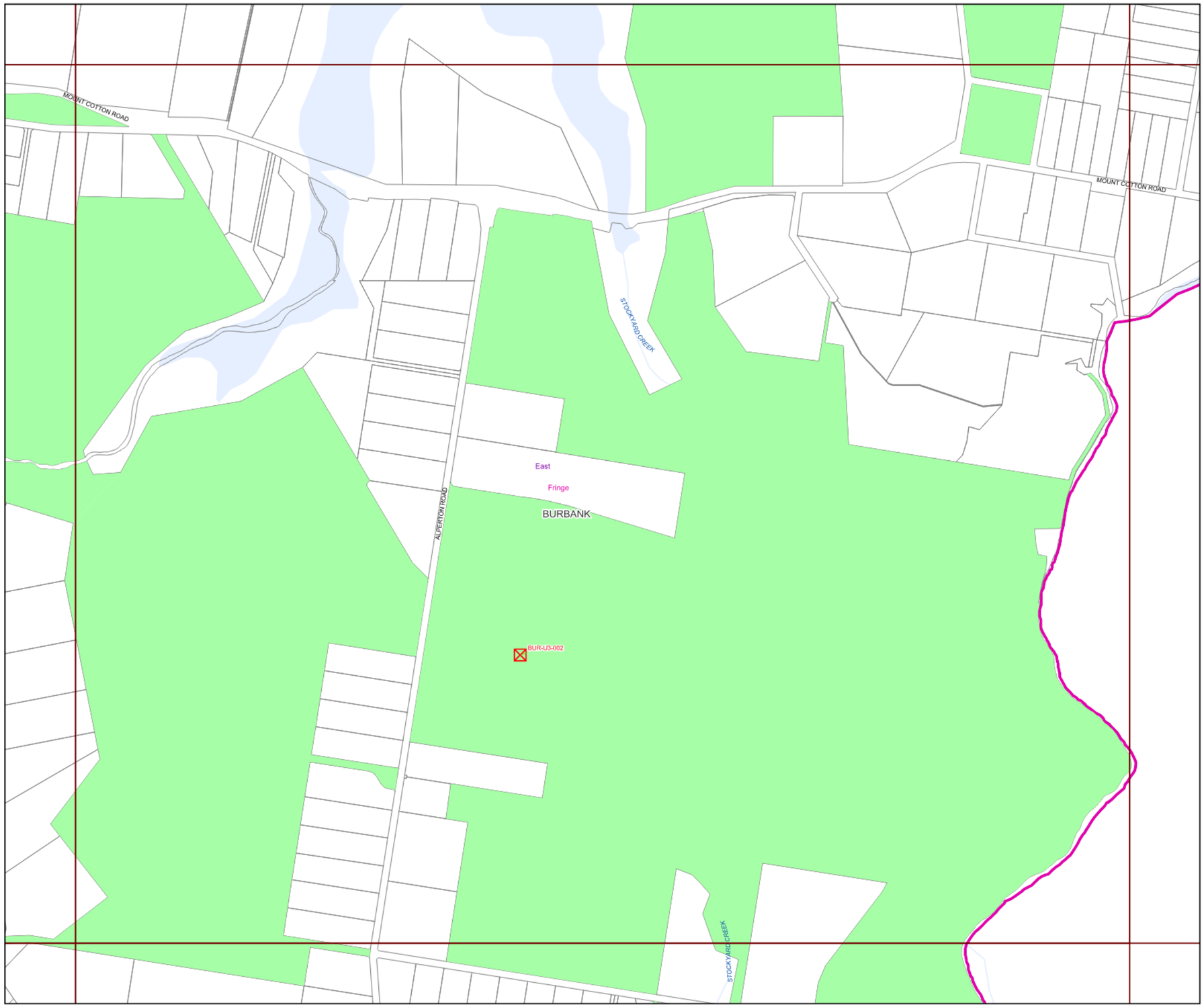
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF276



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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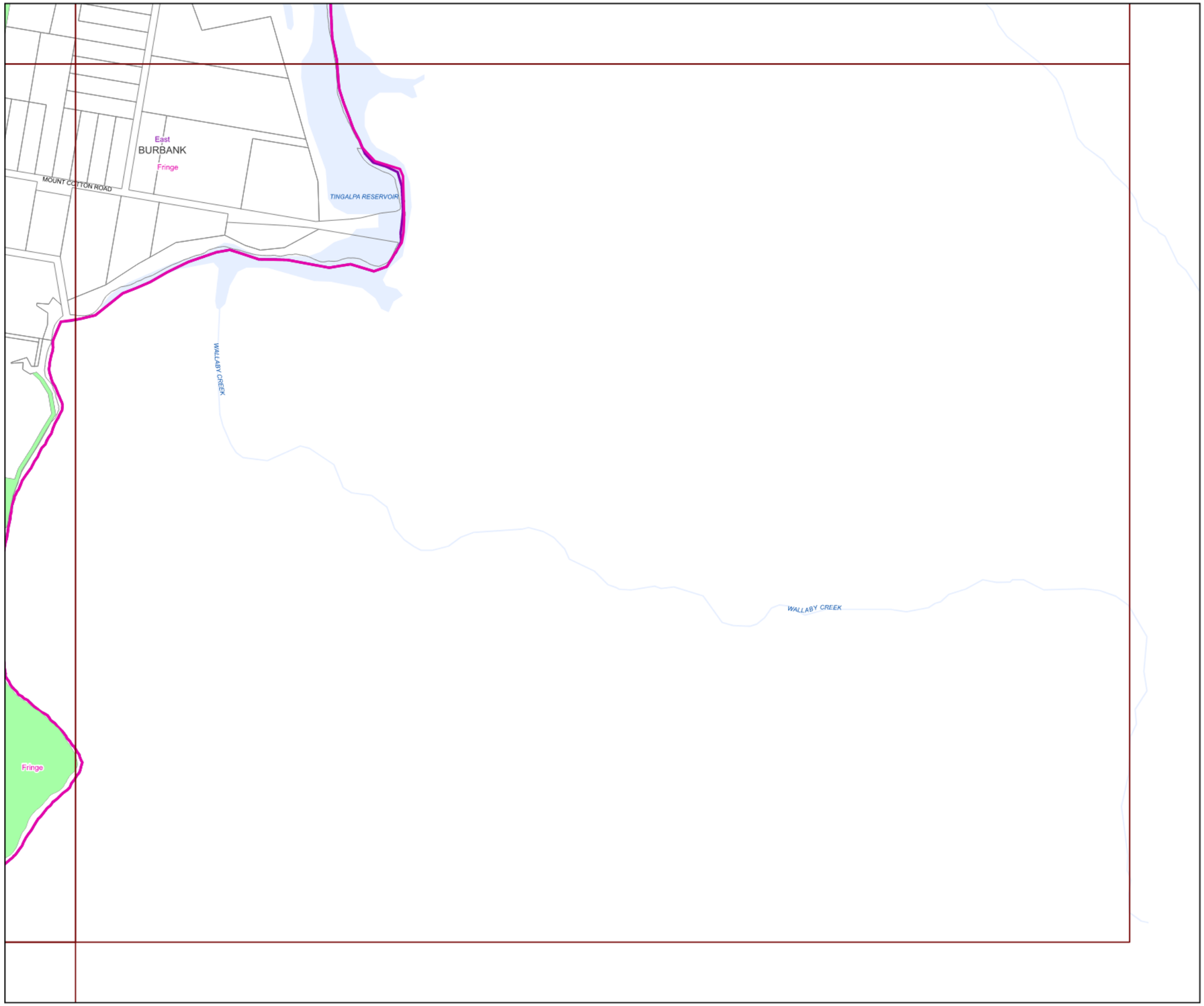
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF277



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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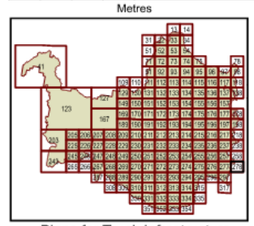
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Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF278



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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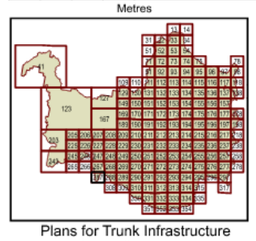
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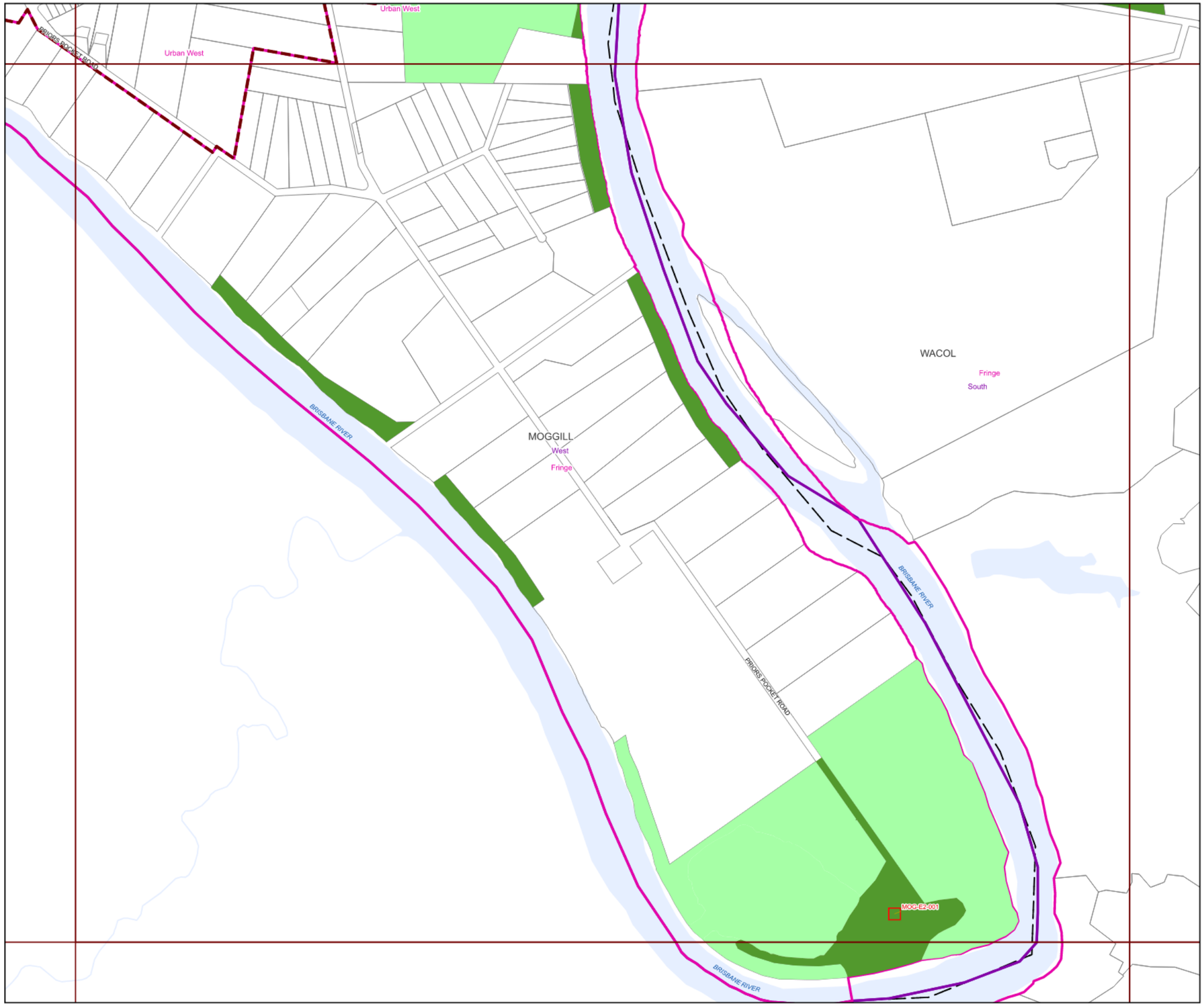
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF287



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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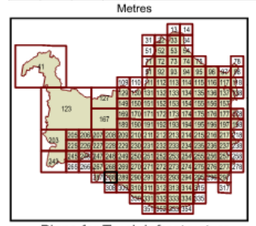
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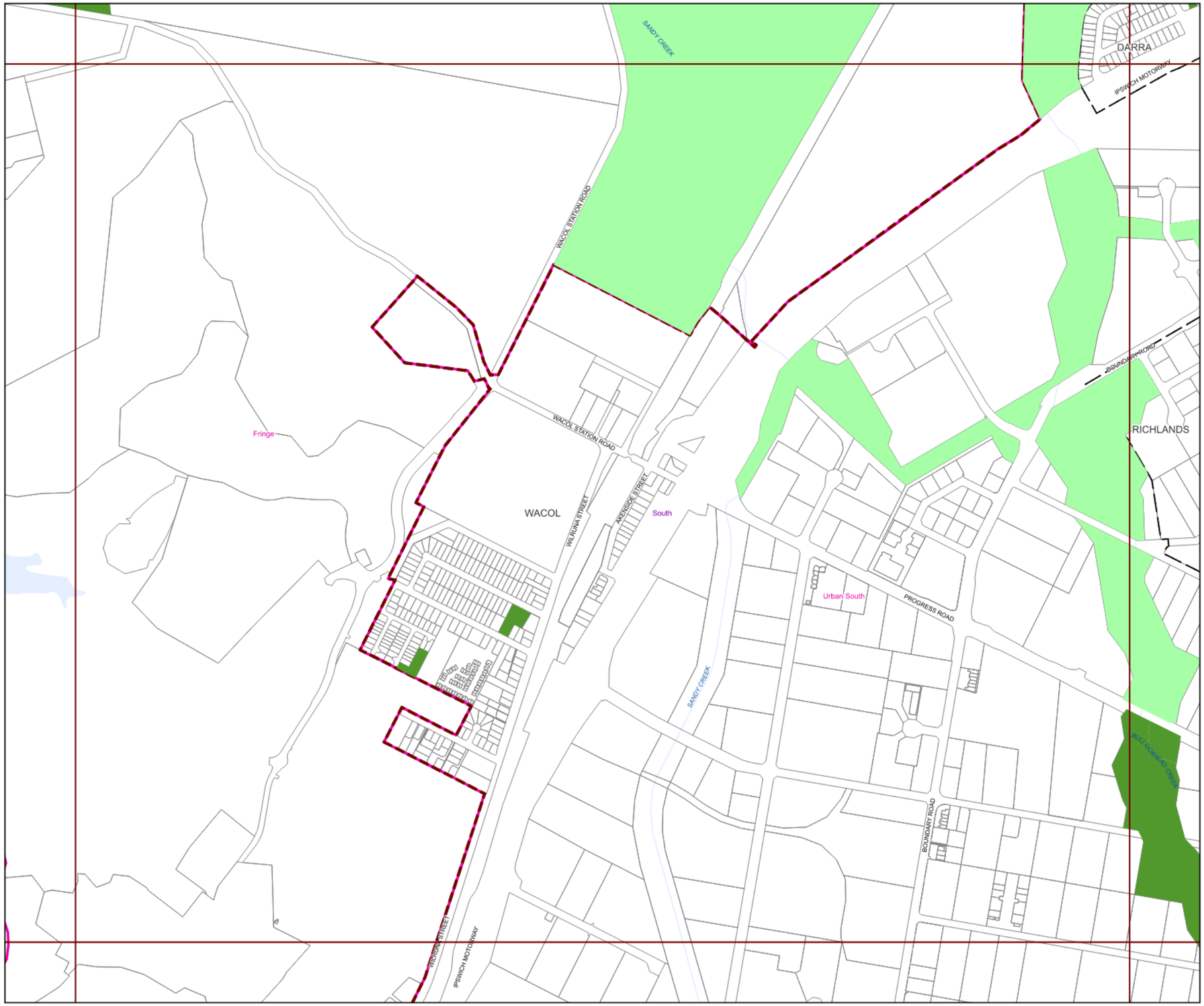
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF288



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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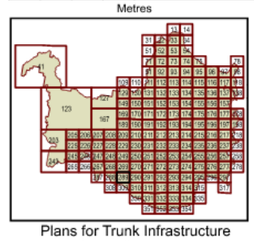
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0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF289



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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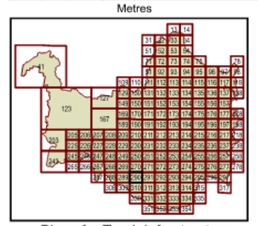
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF290



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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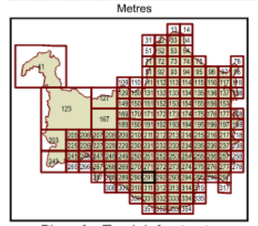
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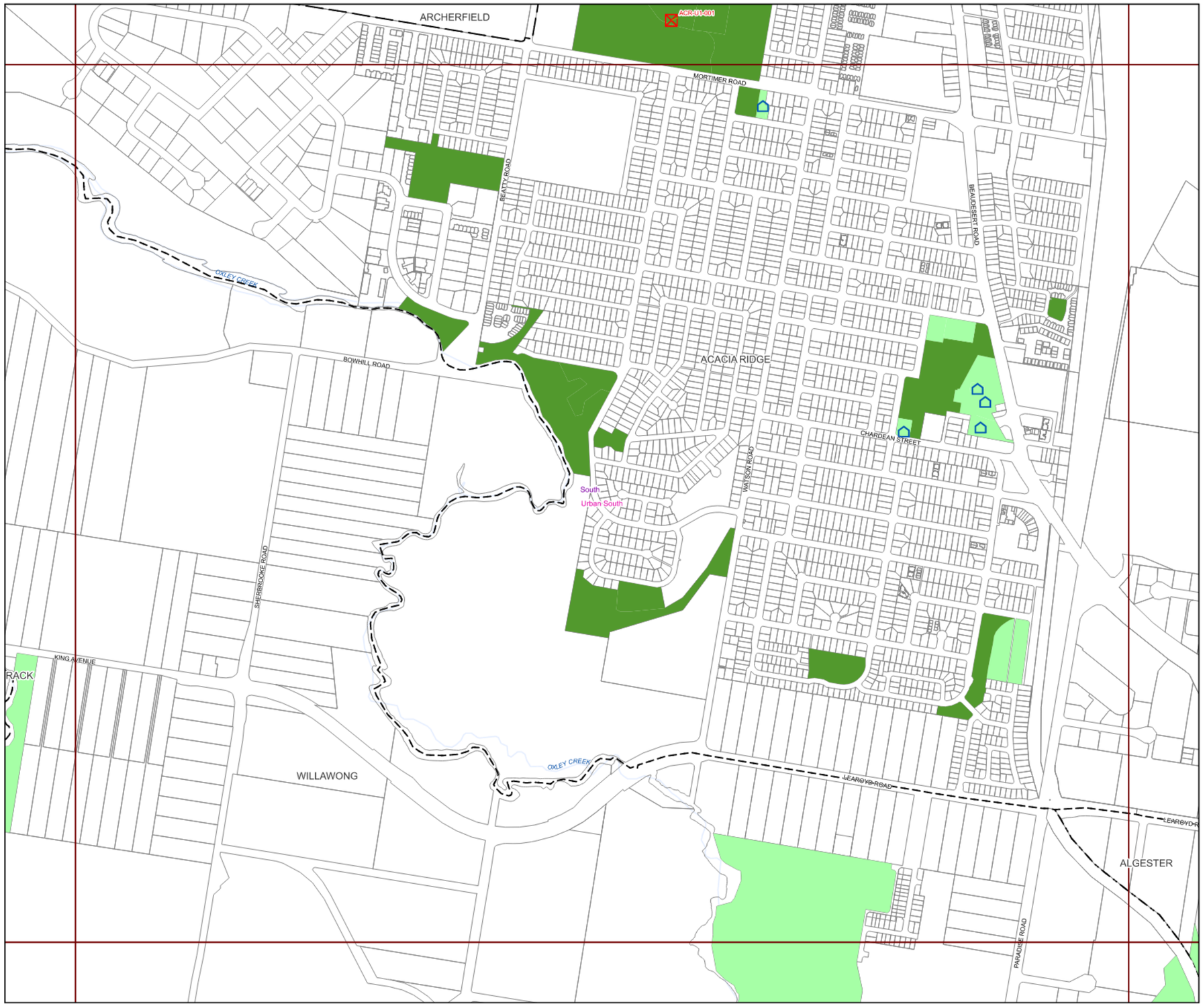
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF291



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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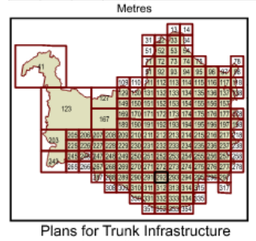
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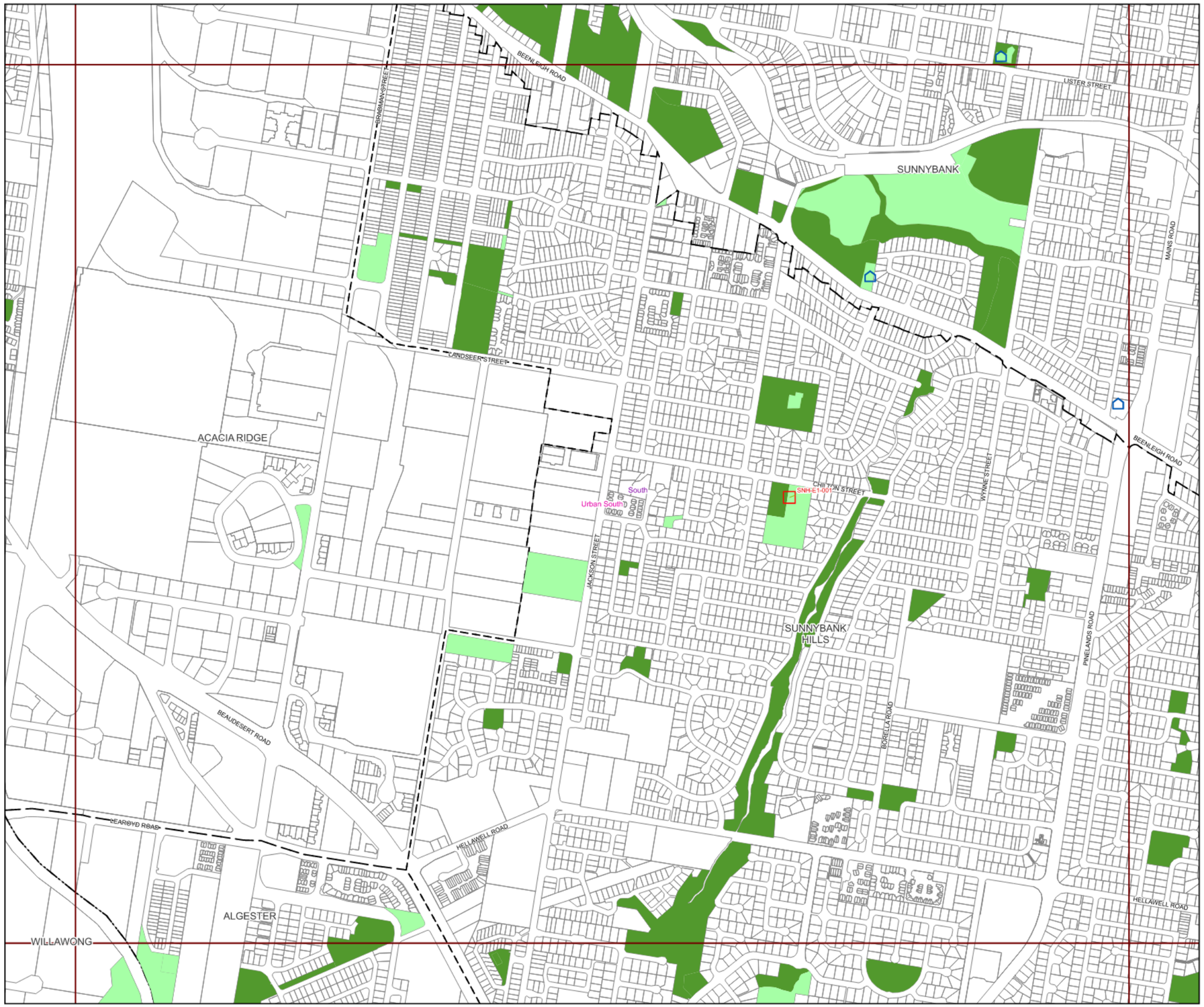
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF292



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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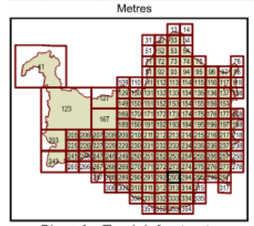
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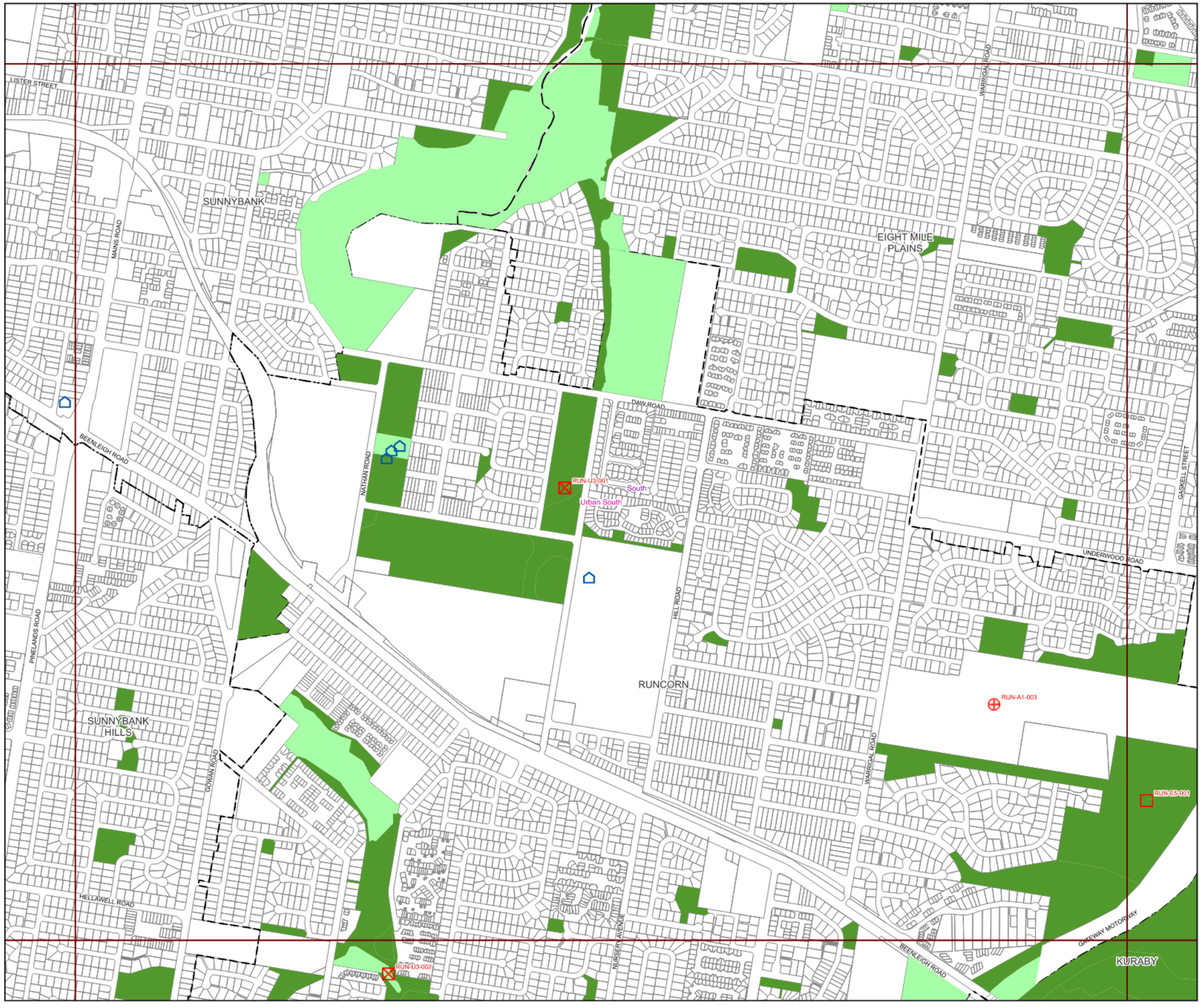
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF293



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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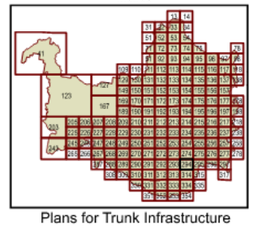
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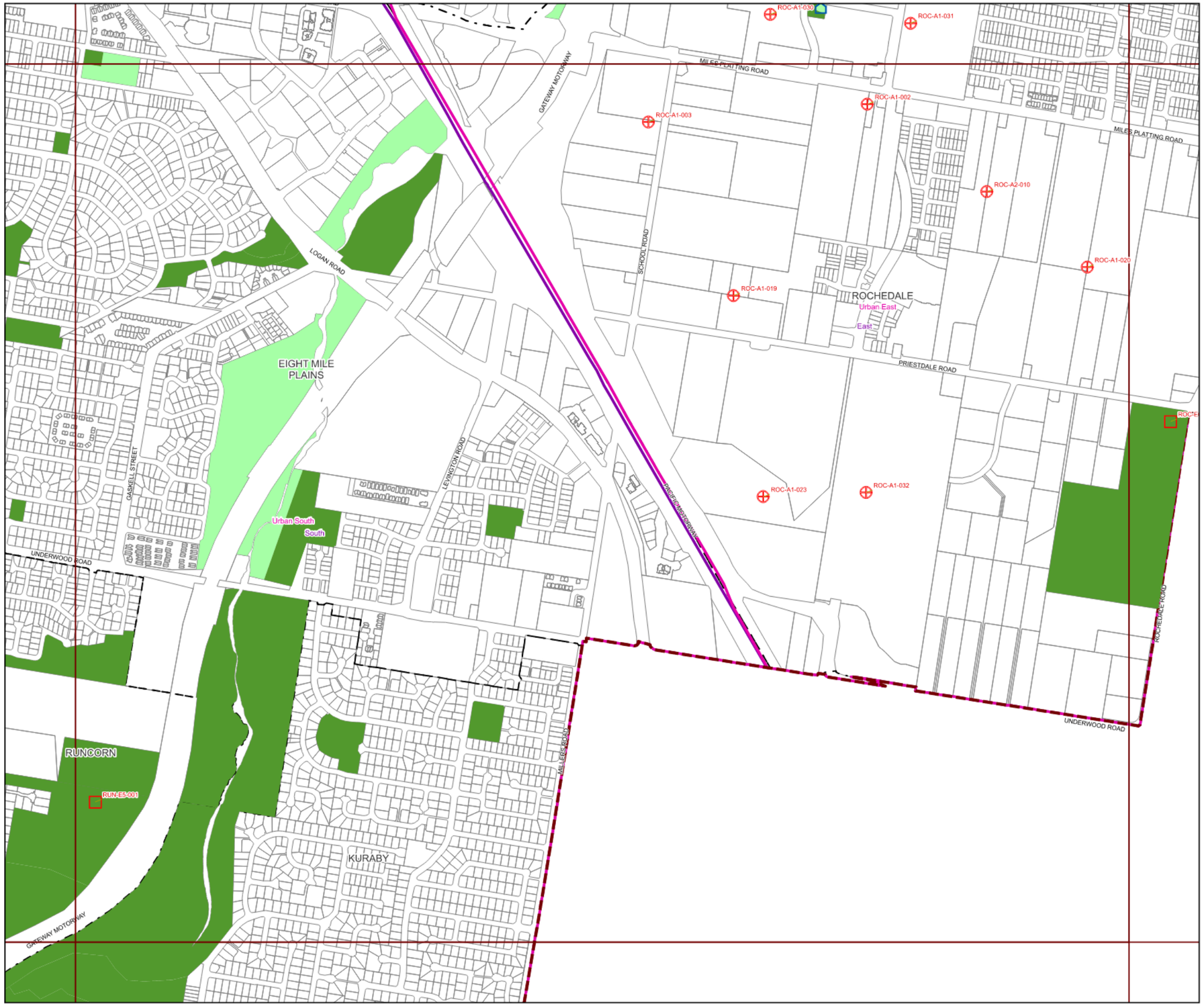
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF294



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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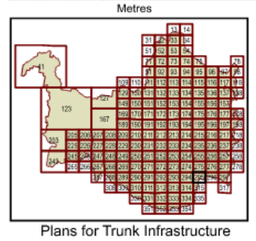
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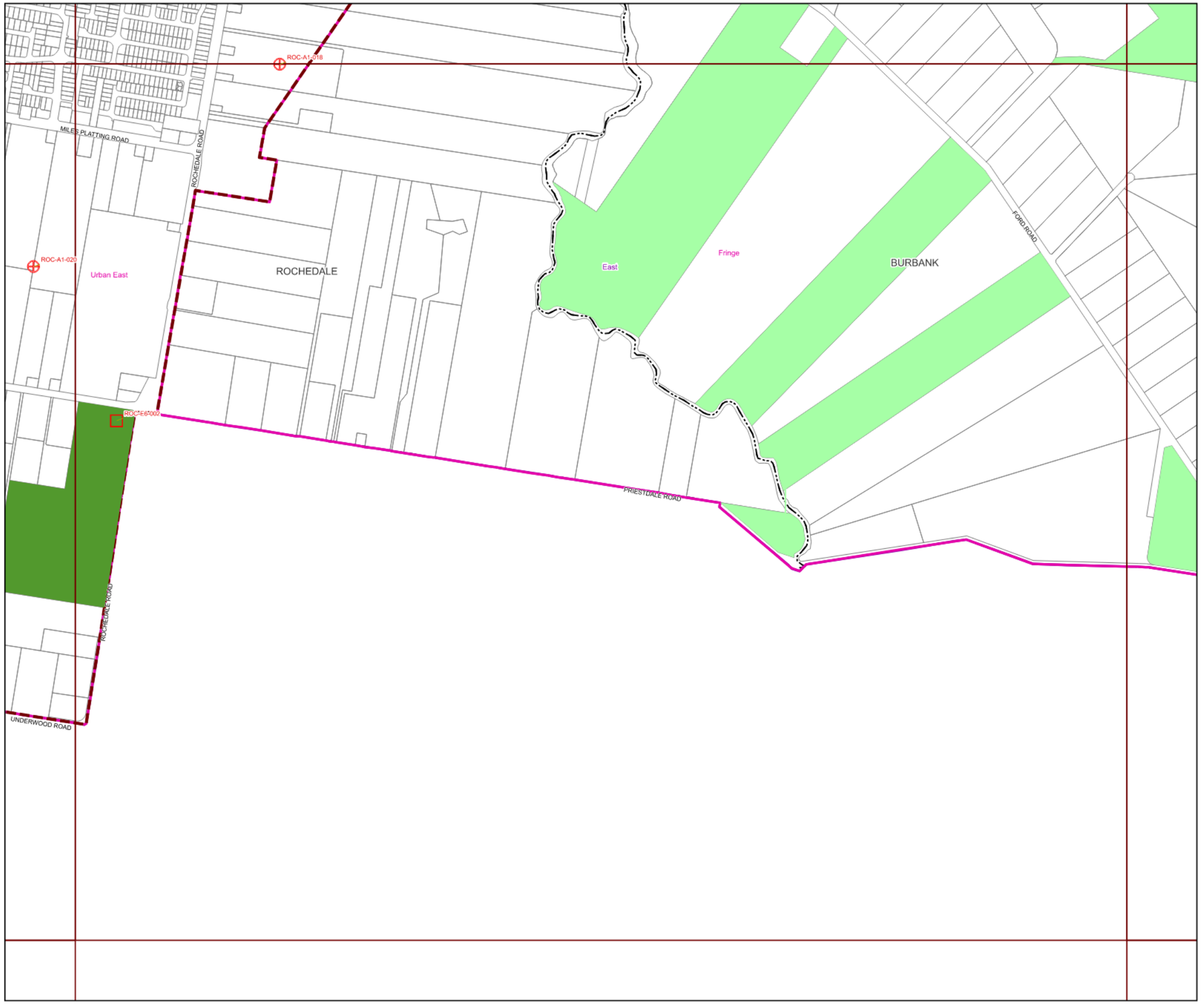
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF295



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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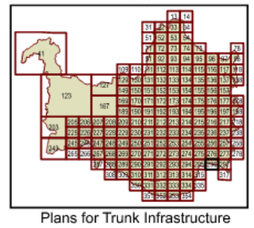
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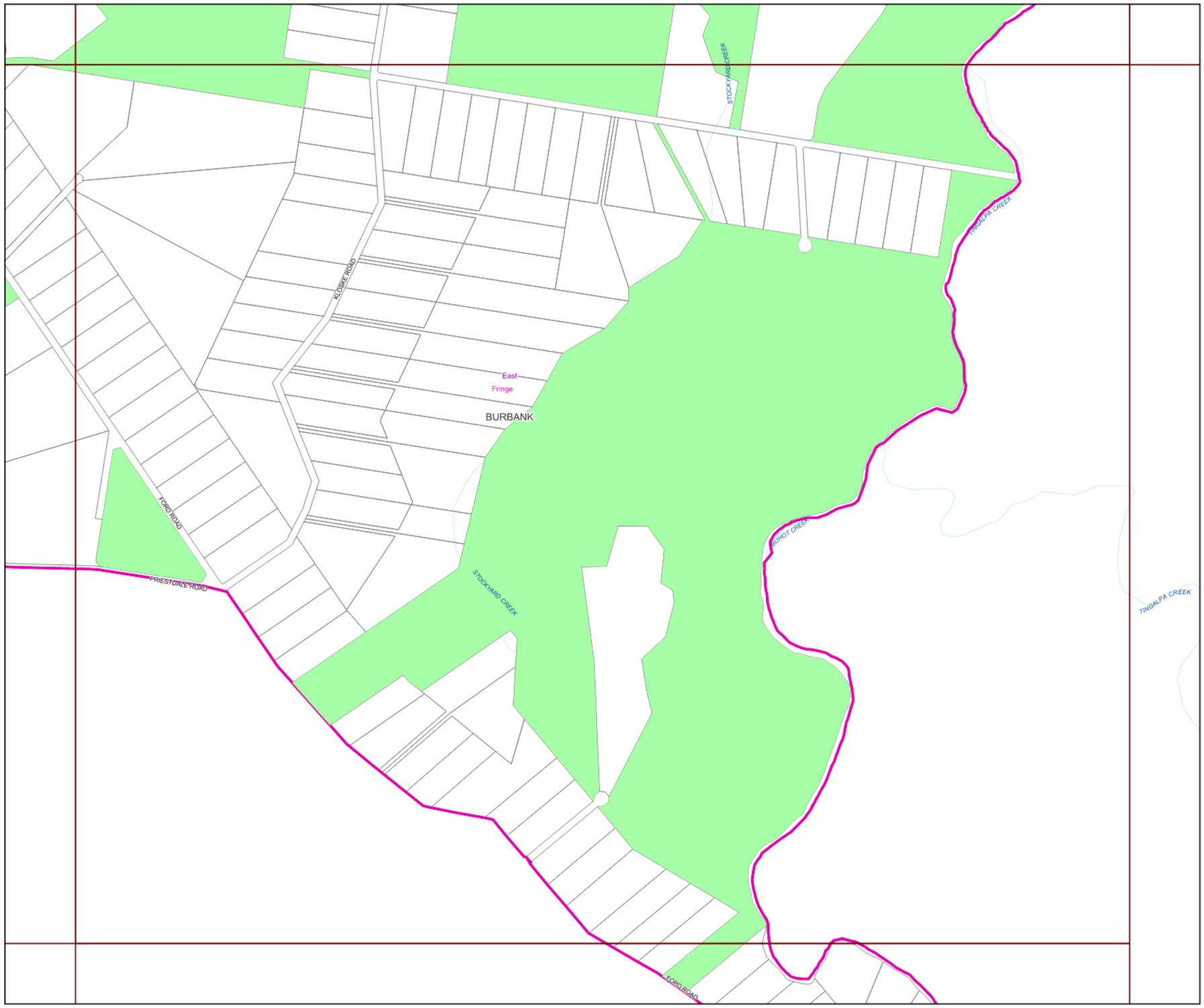
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF296



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

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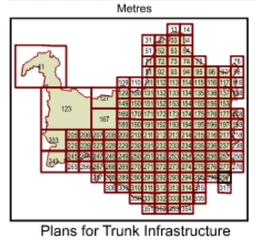
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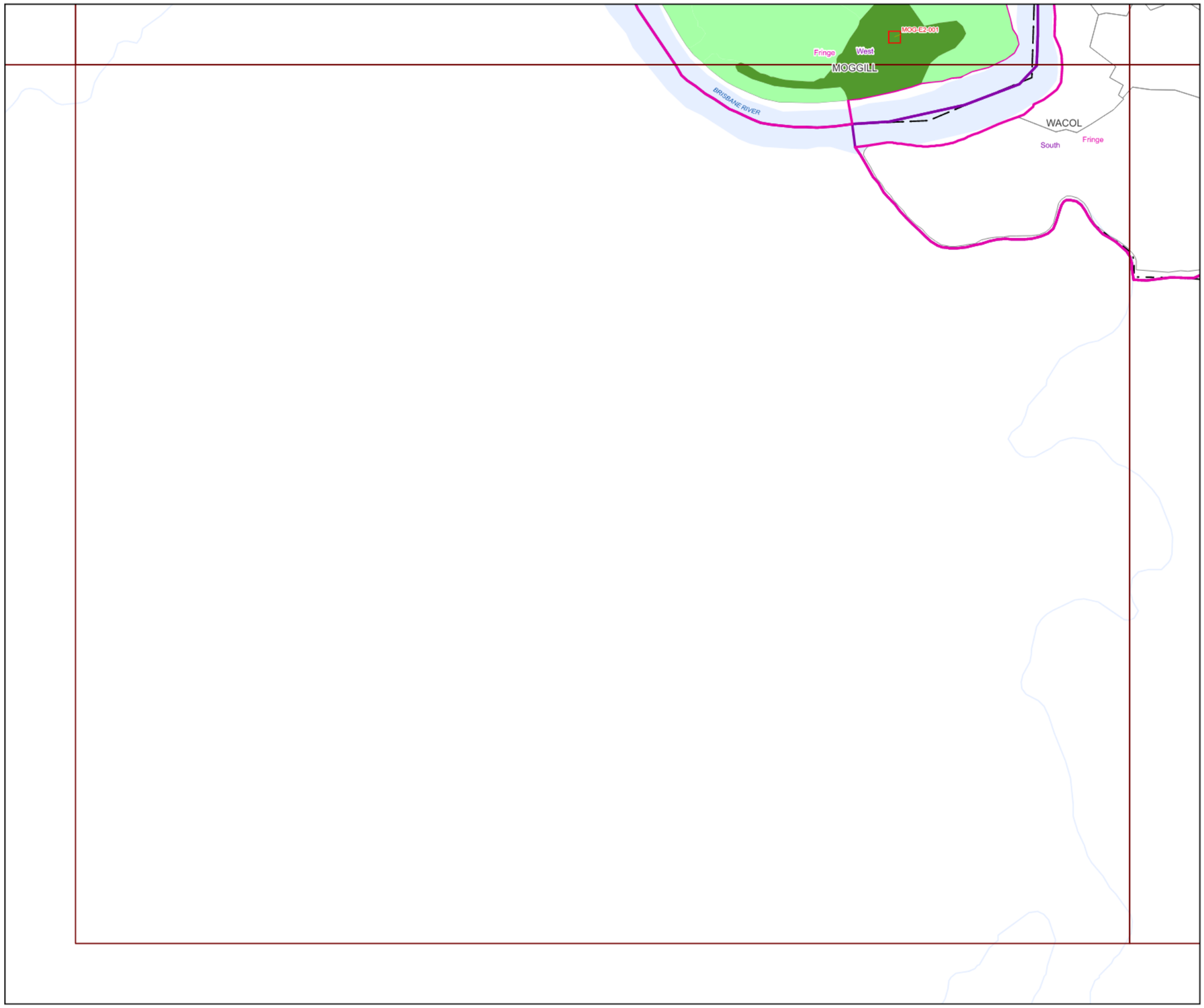
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF297



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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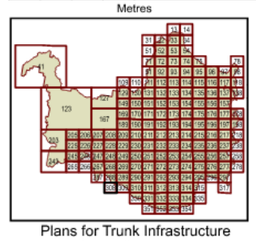
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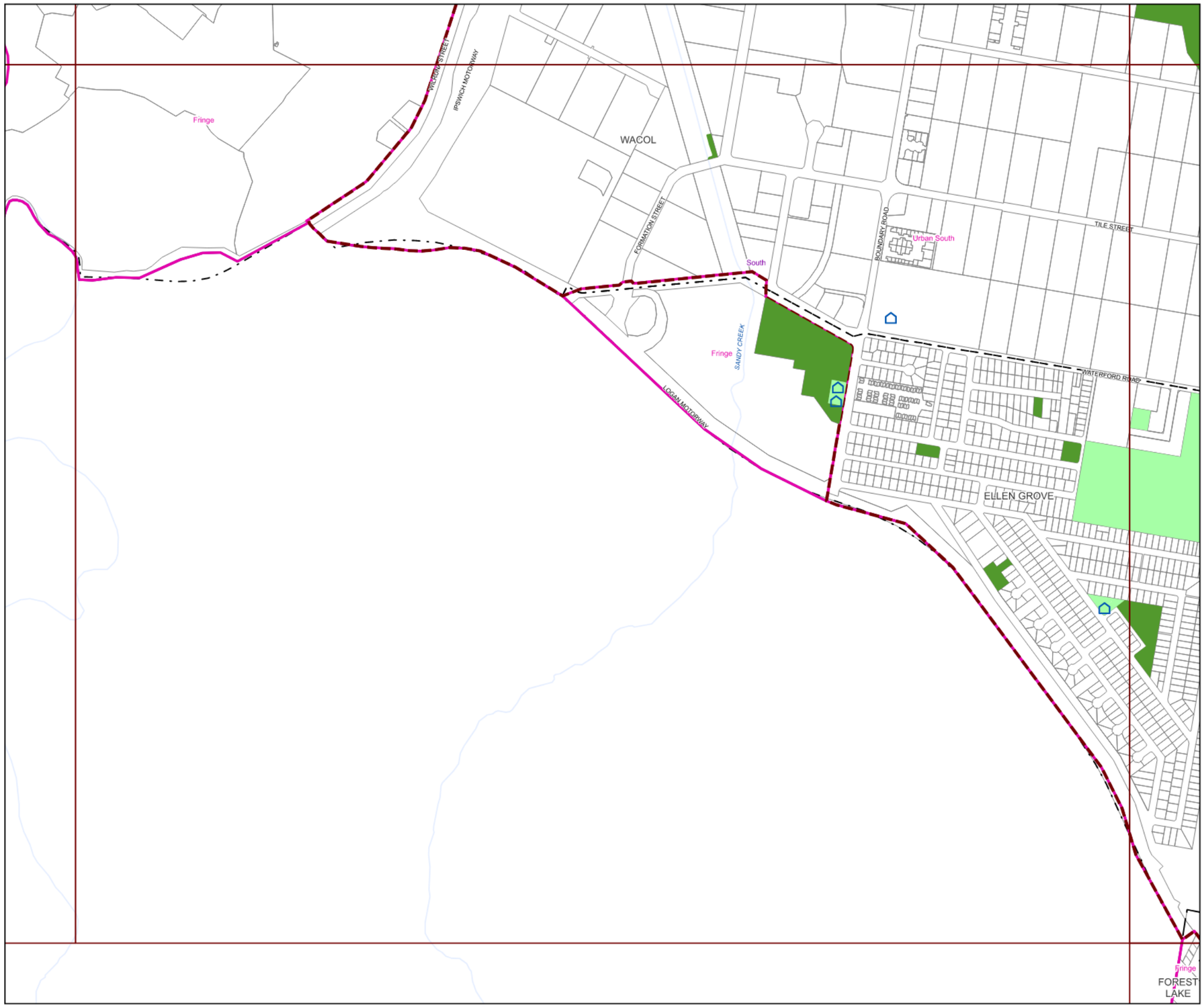
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF308



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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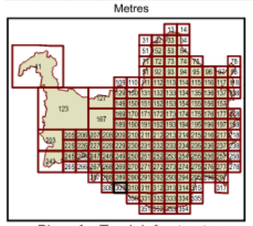
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Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF309



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
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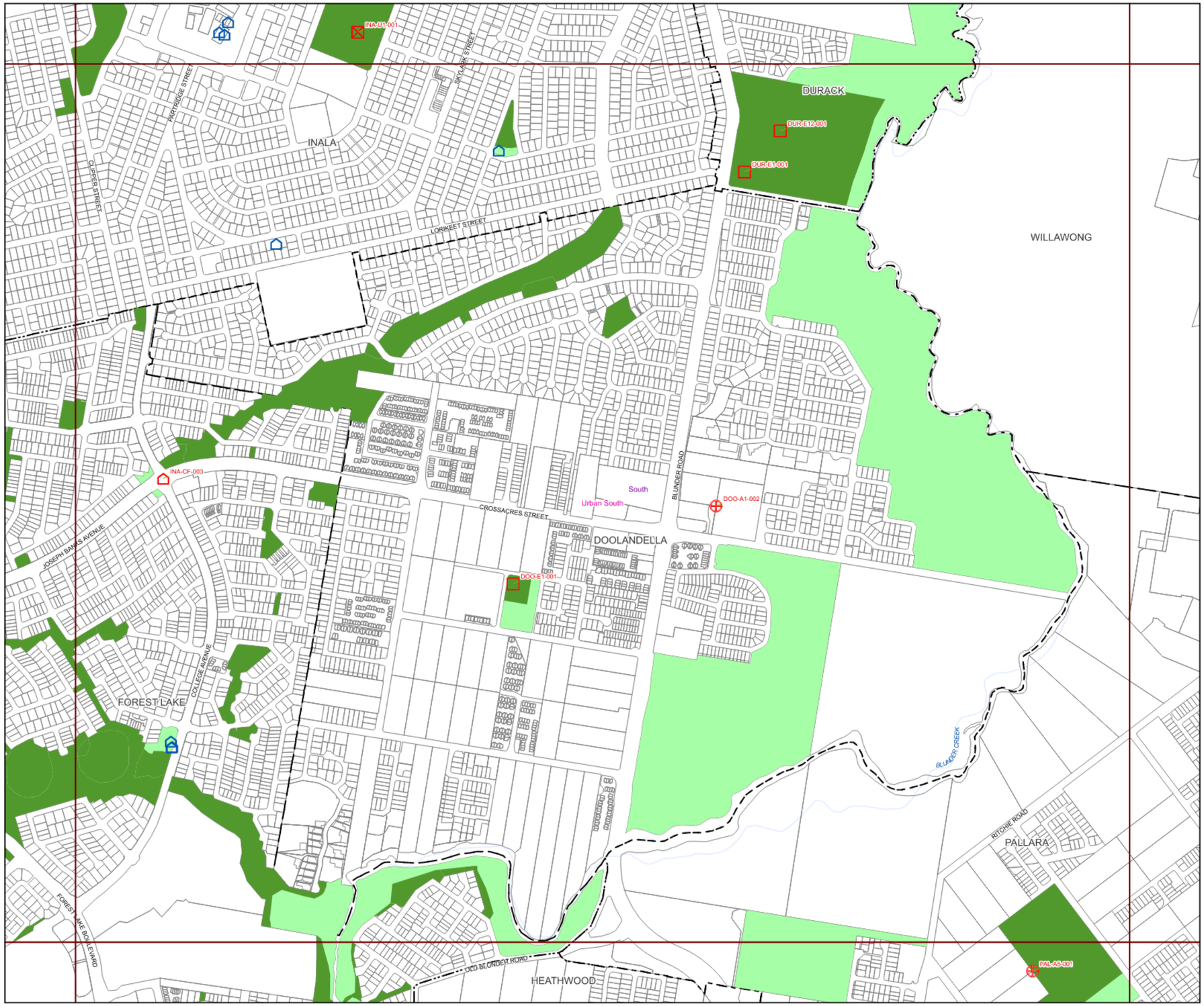
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Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF310



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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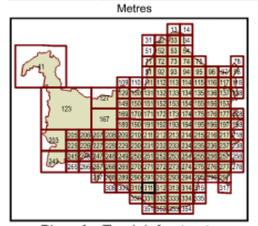
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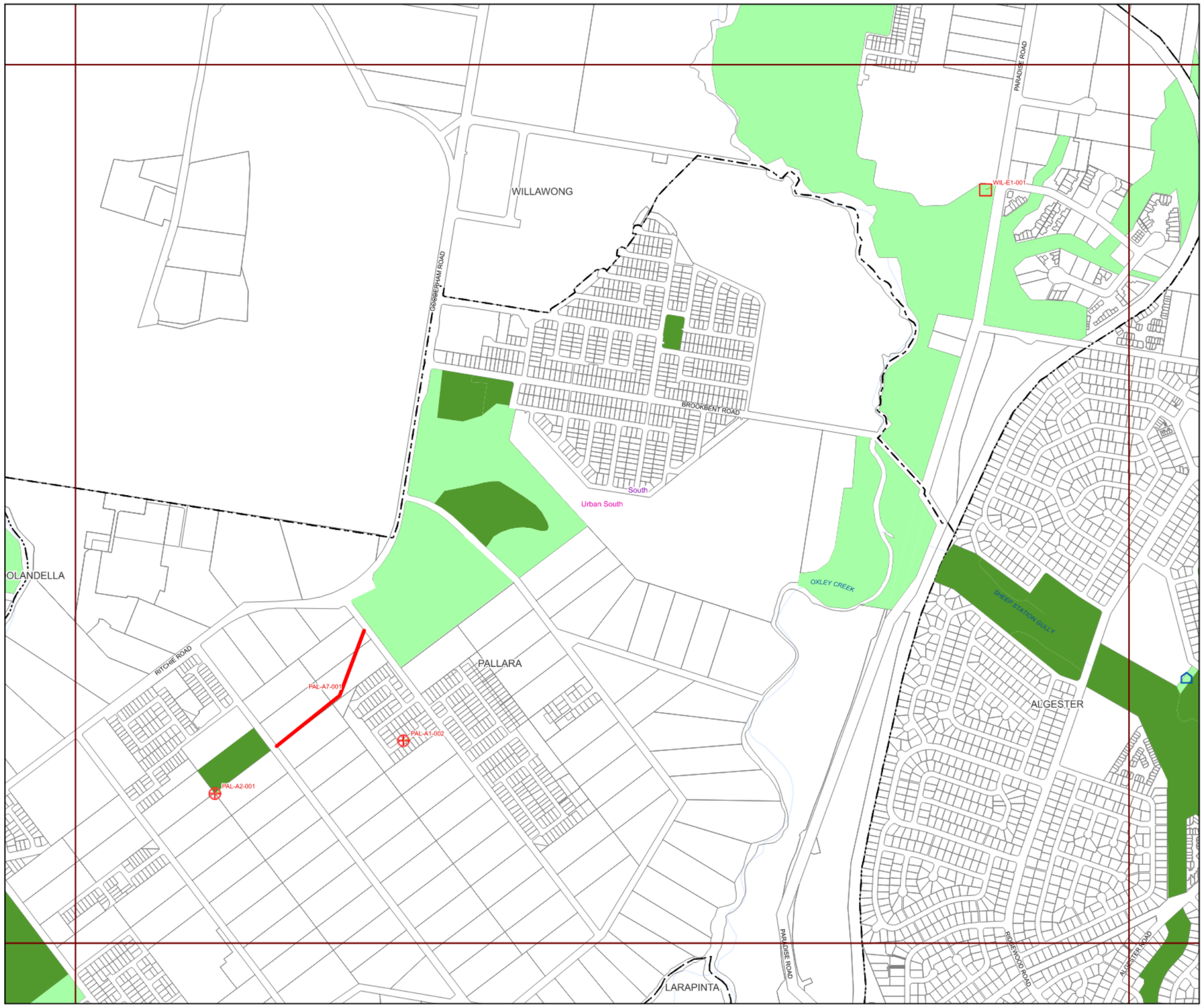
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF311



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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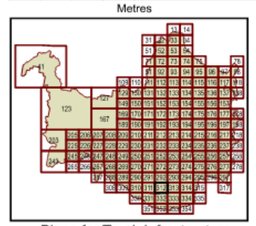
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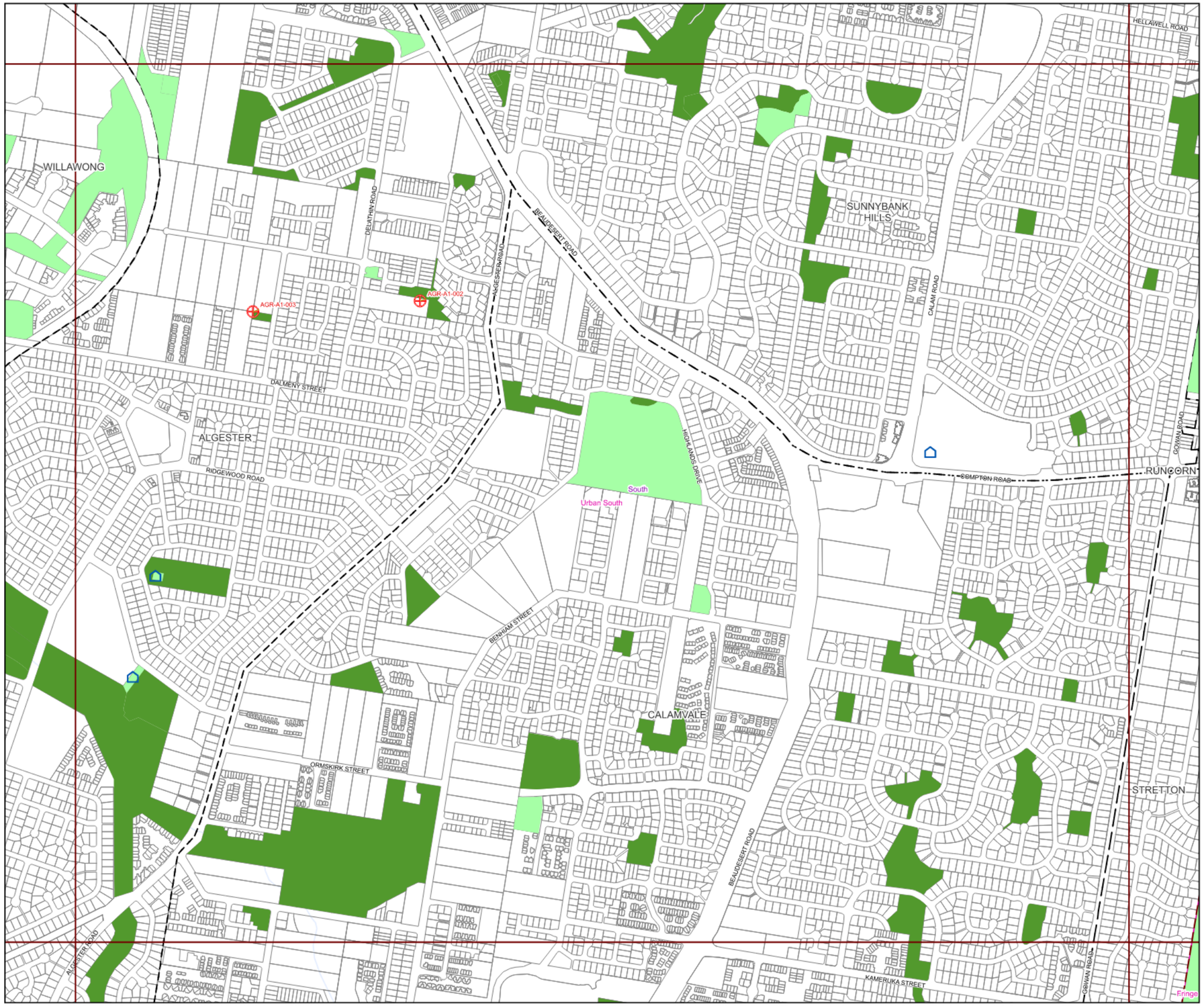
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF312



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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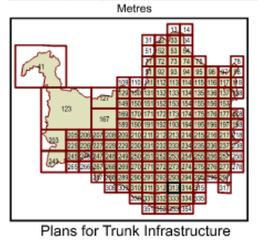
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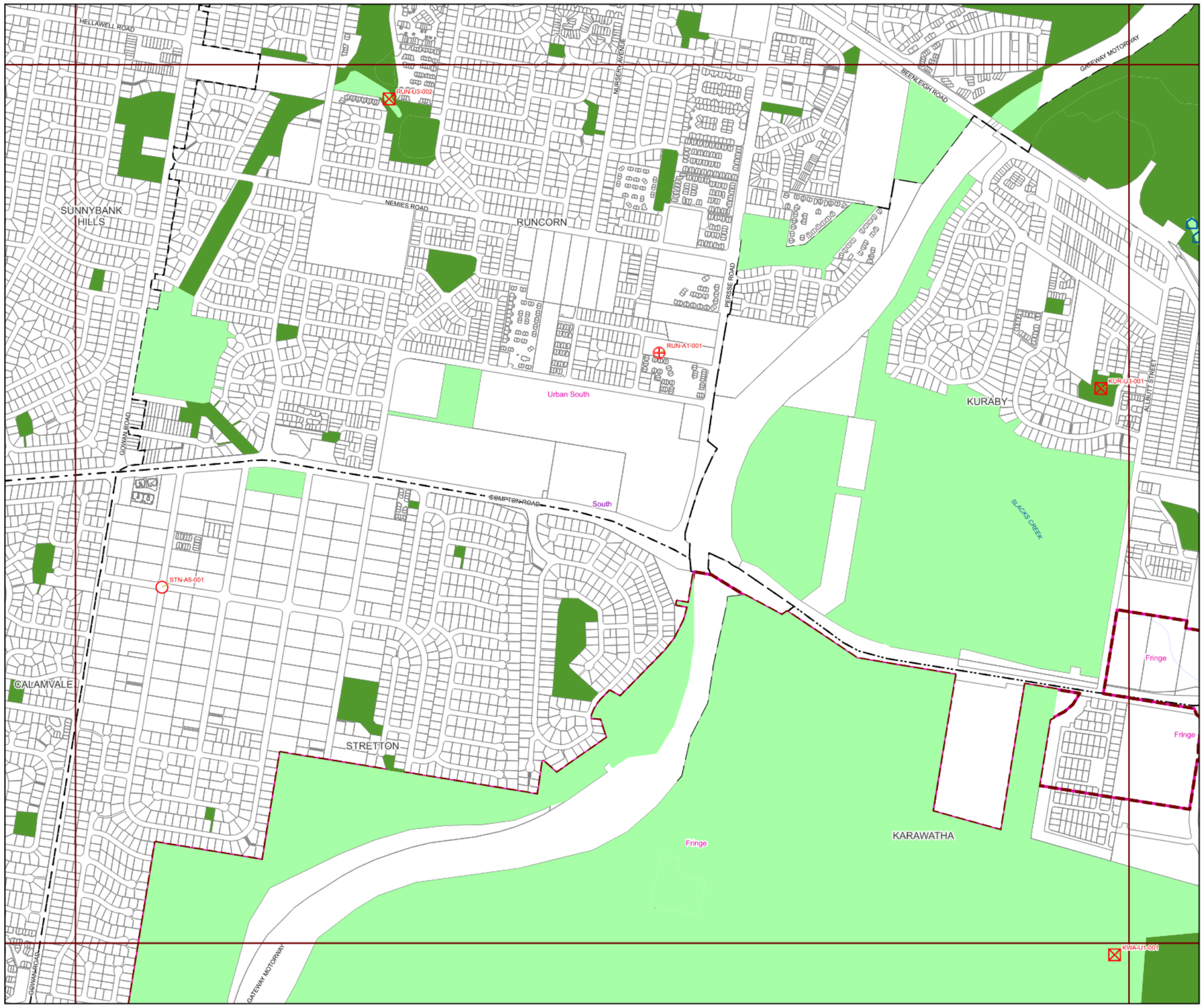
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF313



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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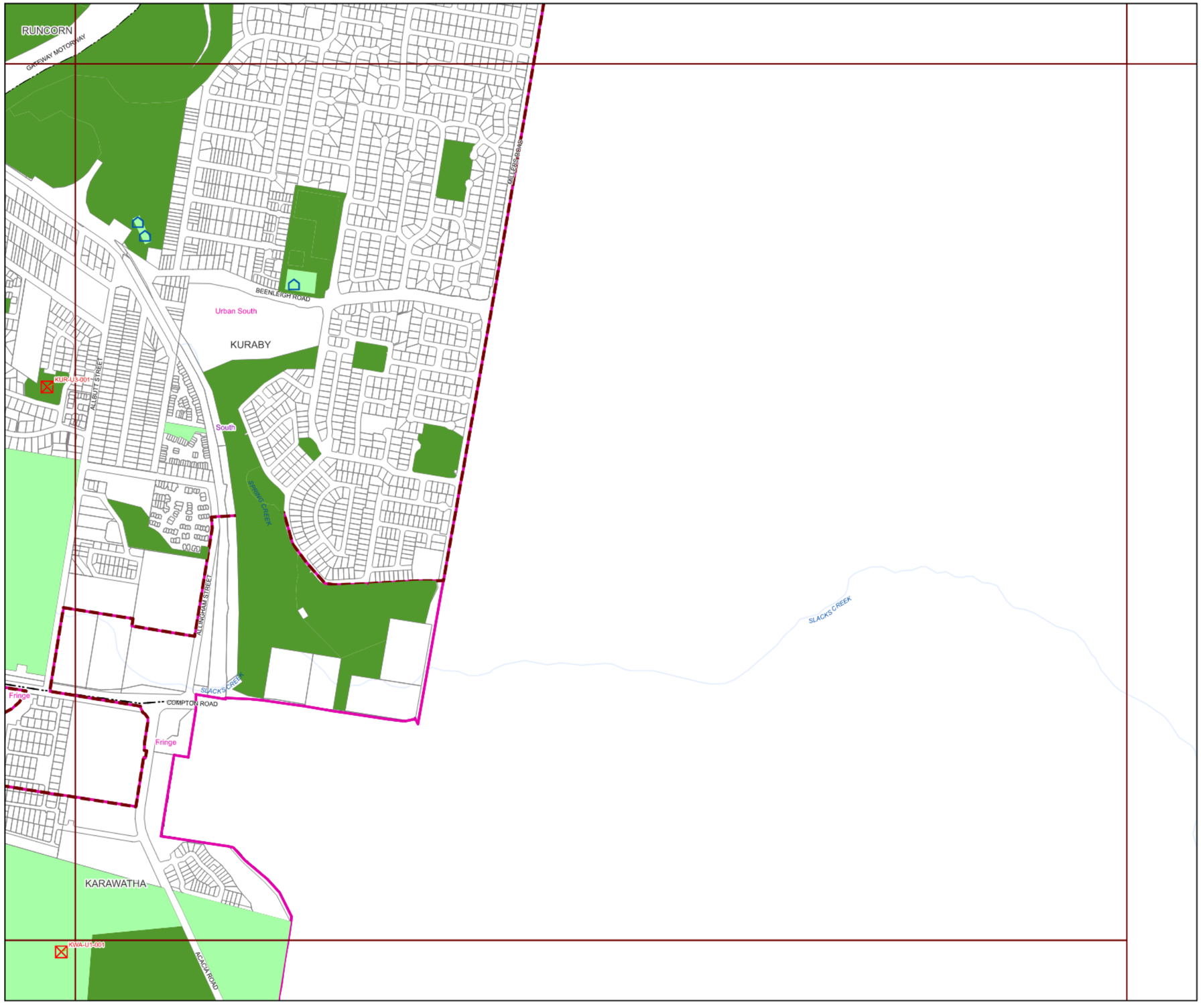
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres

Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF314



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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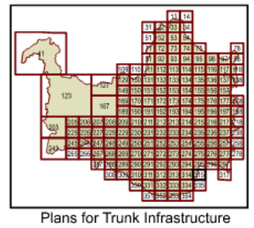
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Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF315



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
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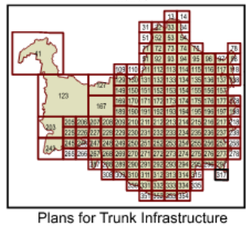
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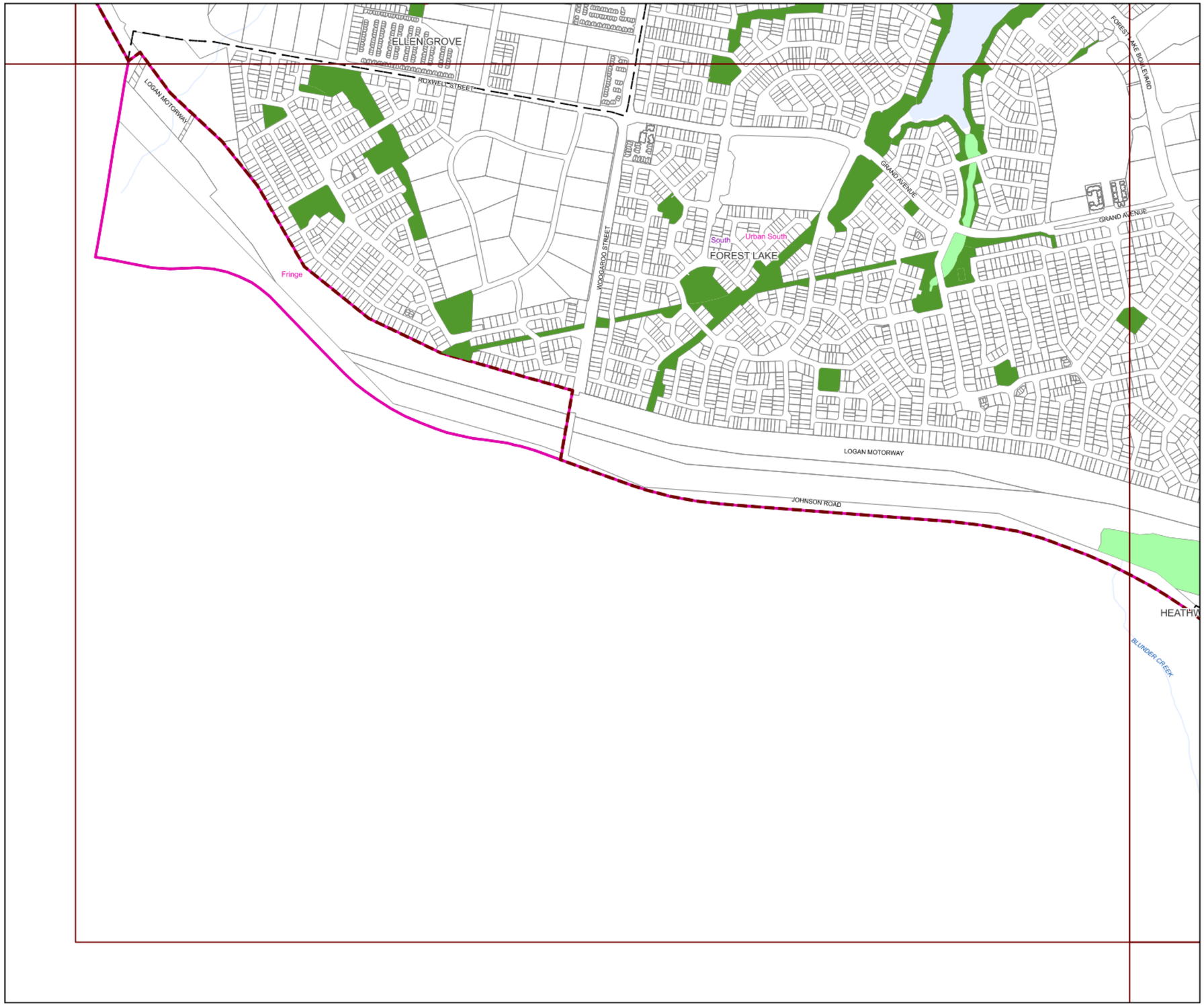
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF317



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
- Individual network map boundaries
- Waterways

NOTES

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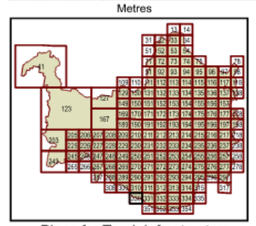
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Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF330



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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- Parks service catchments
- Land for community facilities service catchments
- Property boundaries (June 2021)
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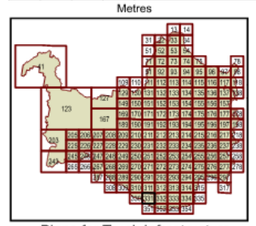
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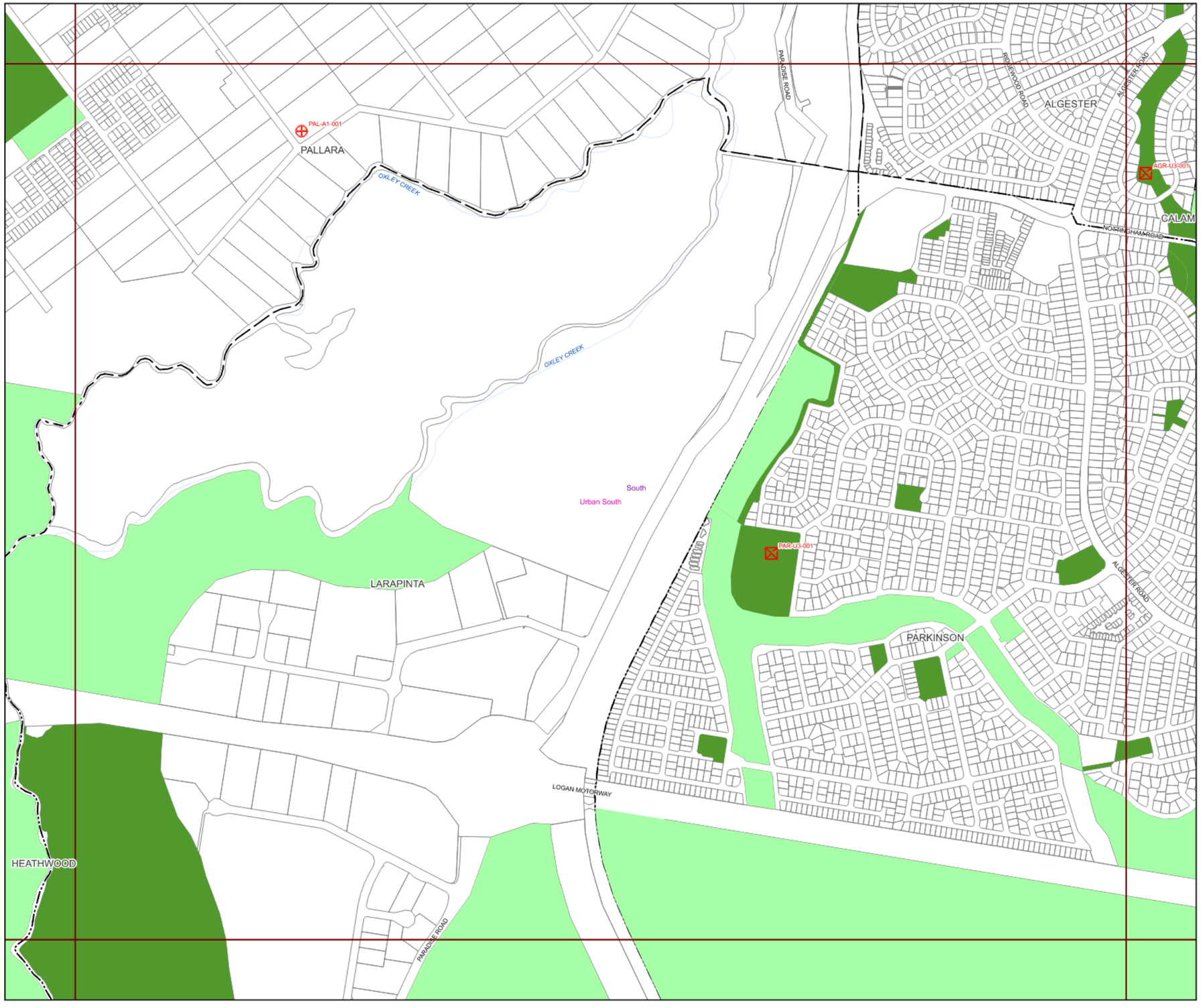
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF331



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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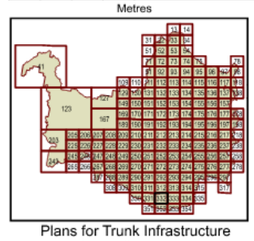
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Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF332



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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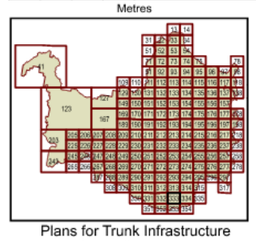
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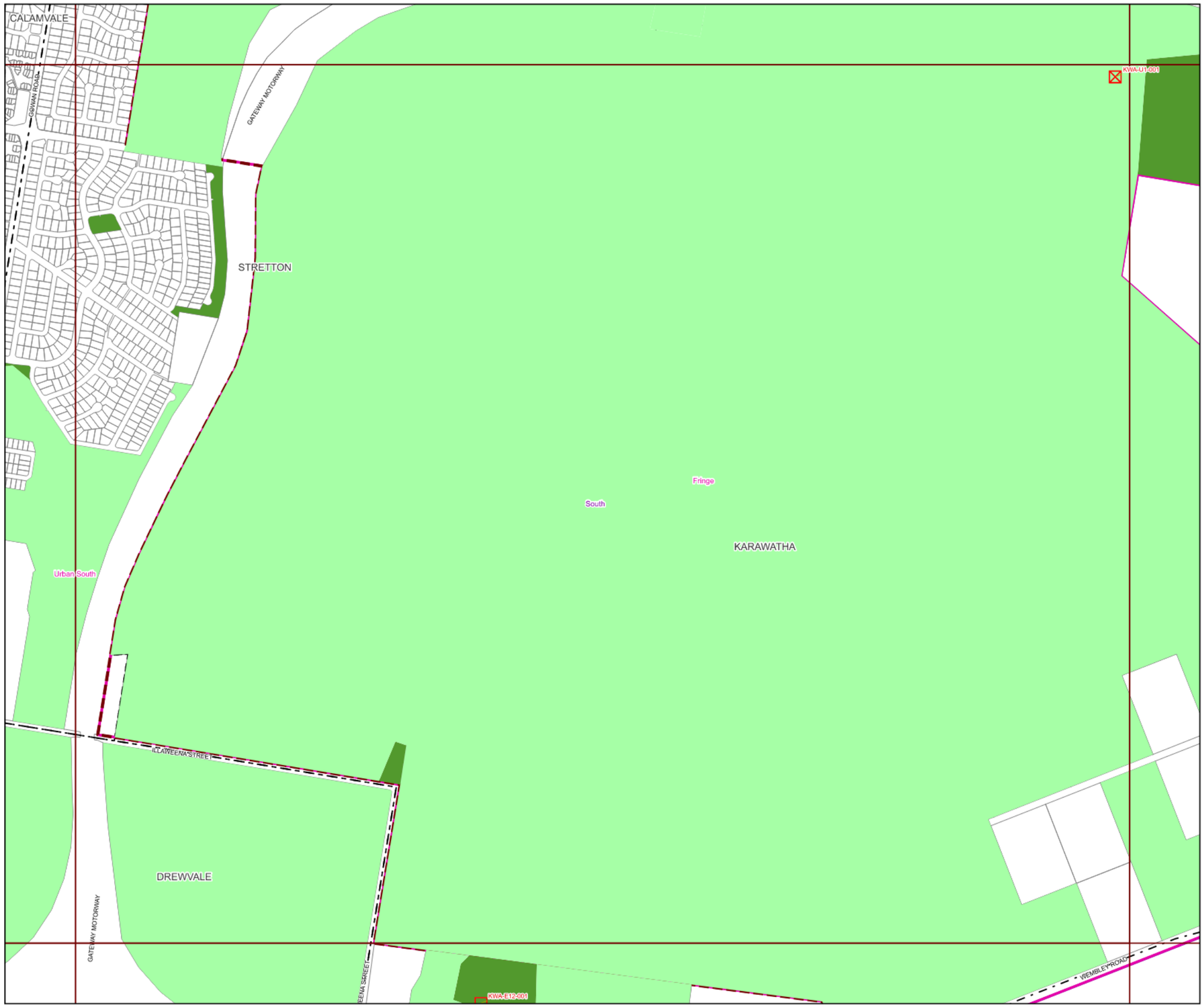
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF333



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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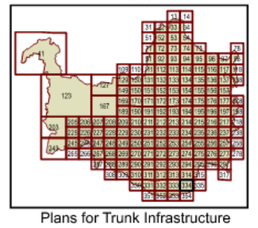
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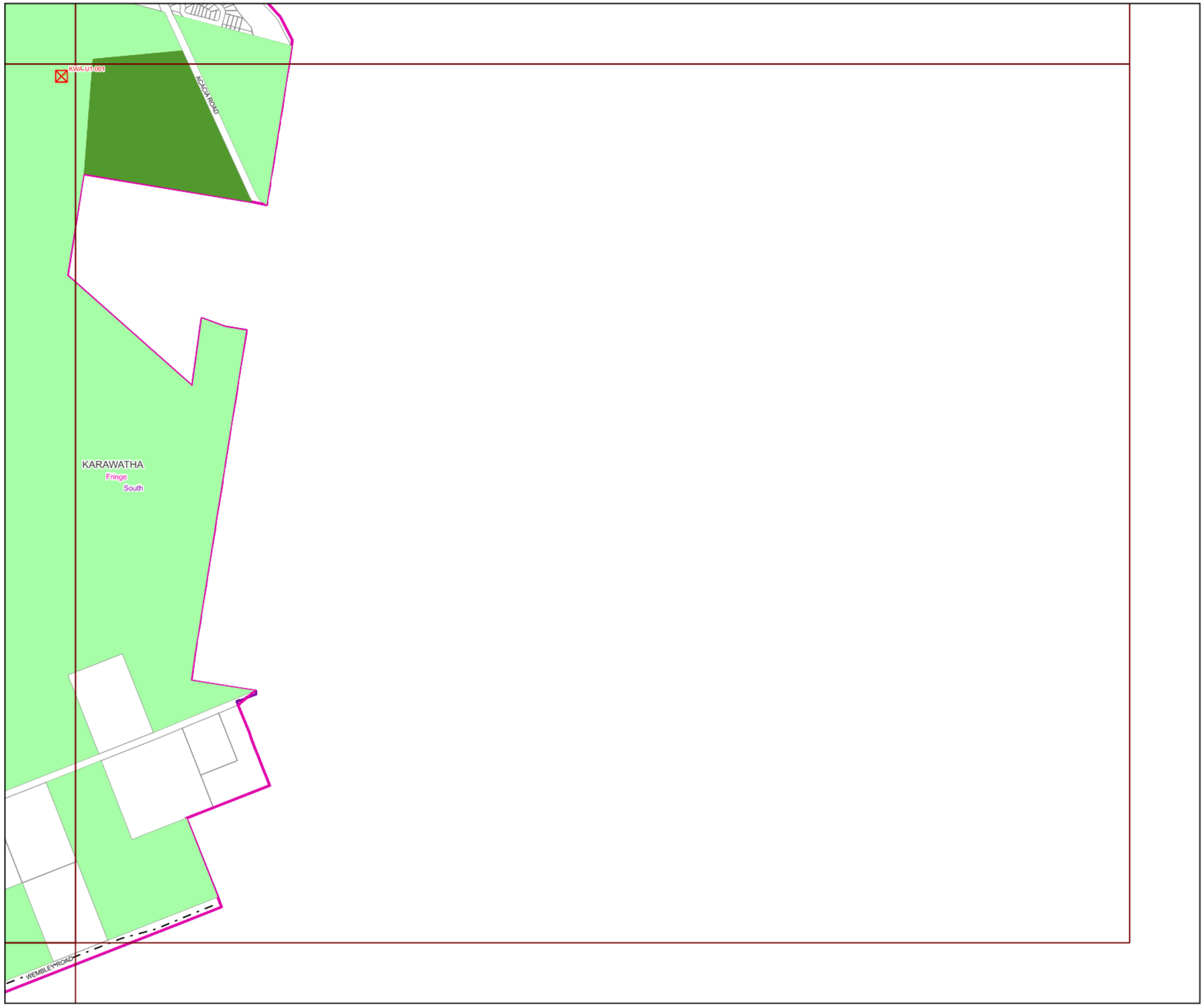
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF334



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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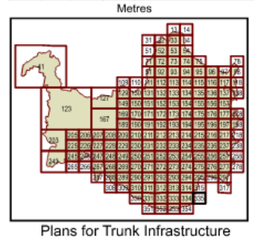
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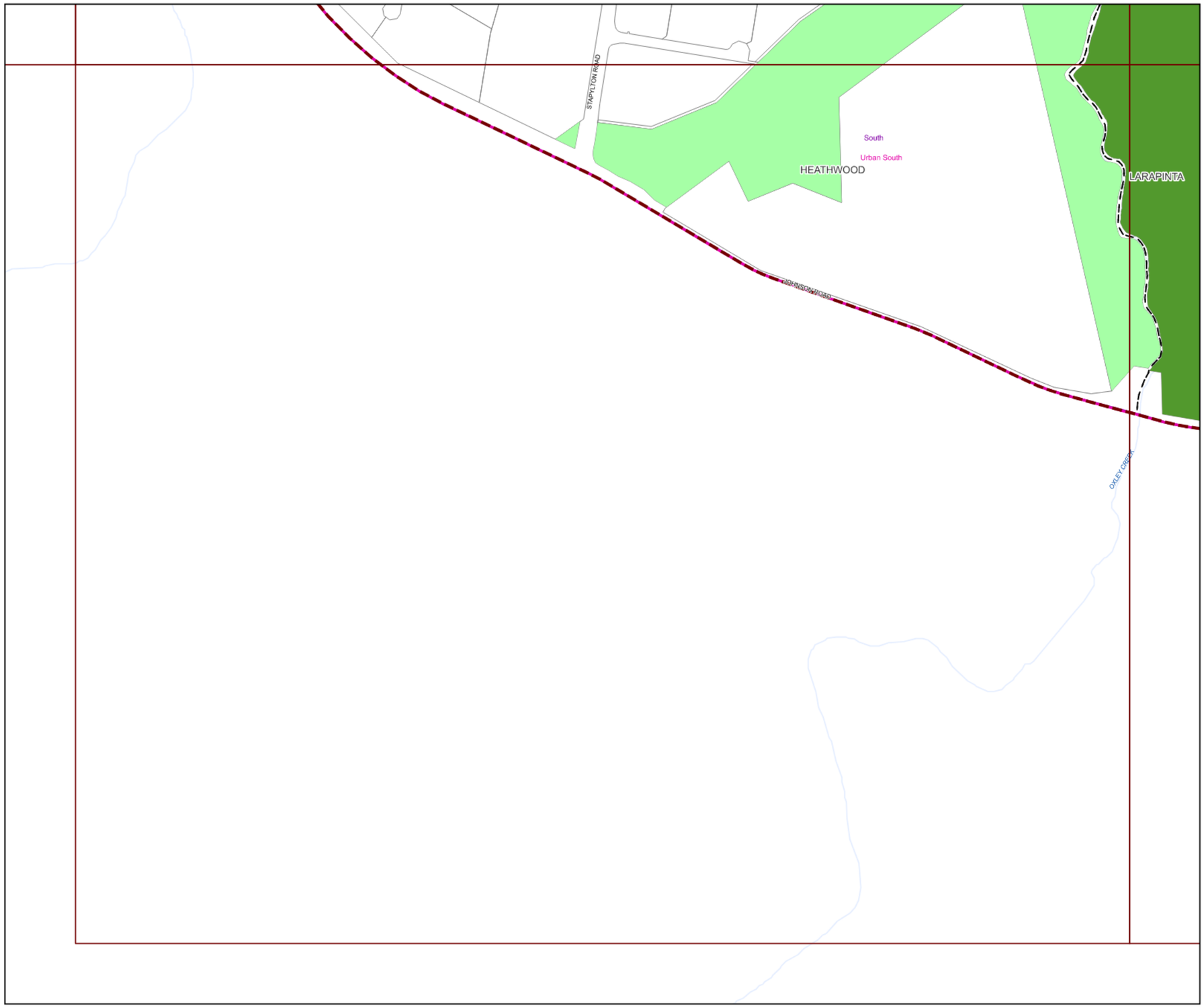
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF335



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

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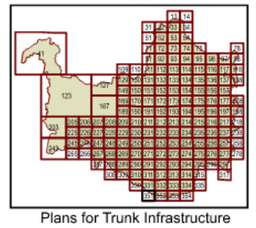
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Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF351



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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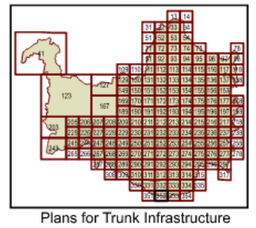
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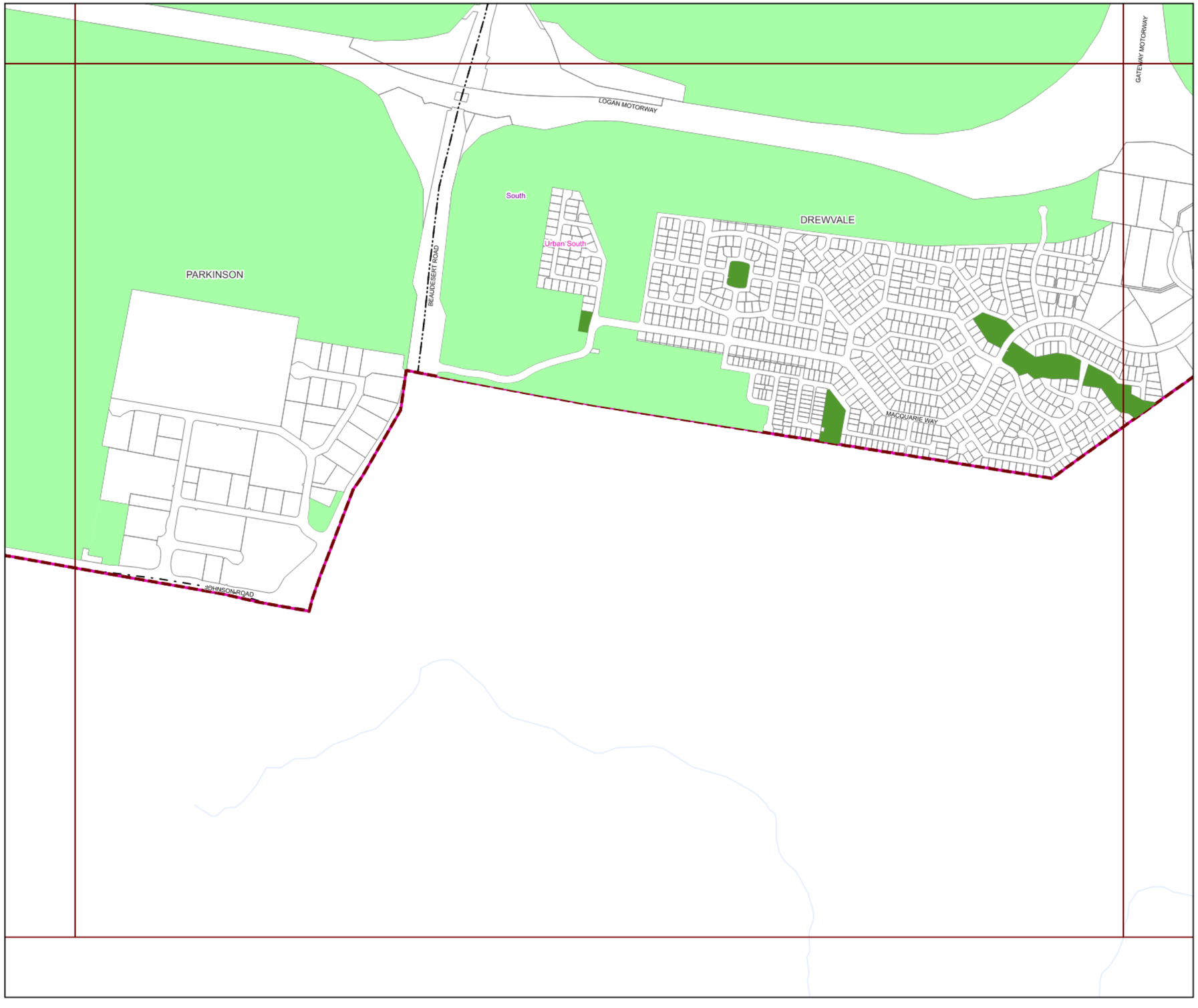
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Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF352



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
- Priority infrastructure area
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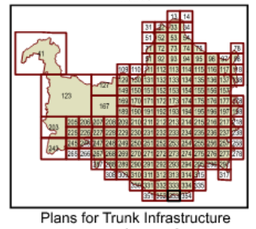
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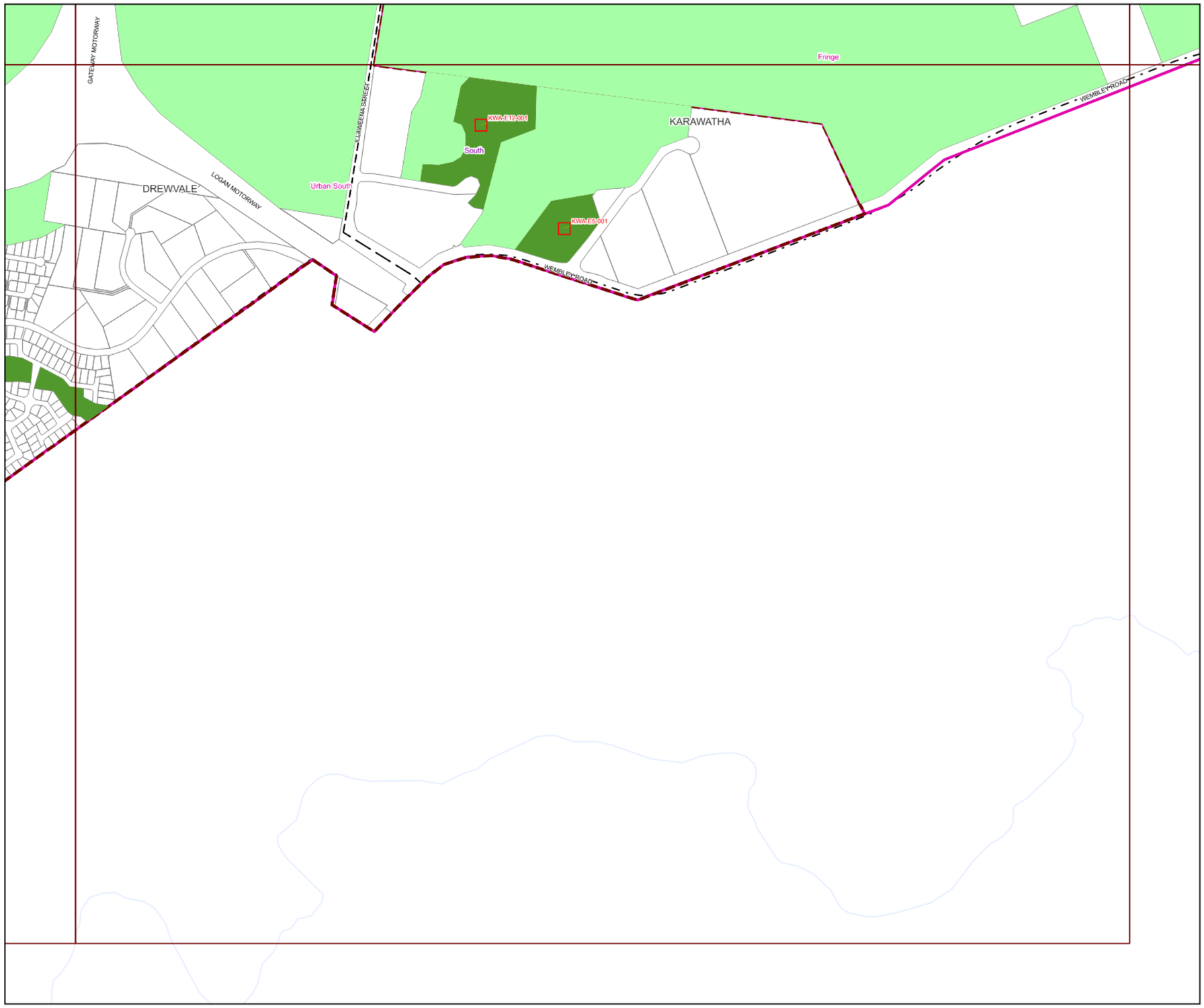
Projection: Map Grid of Australia, Zone 56
Horizontal Datum: Geocentric Datum of Australia 1994

Approximate Scale @ A3 1:10,000

0 240 480
Metres



Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
Map PCF353



BRISBANE CITY
Planning Scheme
Local Government
Infrastructure Plan

Future infrastructure

- Community facility - indicative location
- Park acquisition and embellishment - specific location
- Park acquisition and embellishment - indicative location
- Park upgrade - specific location
- Park embellishment - specific location
- Corridor link park acquisition and embellishment - specific location
- Corridor link park acquisition and embellishment - indicative location

Existing infrastructure

- Community facility
- Trunk park
- Non-trunk park

Boundaries

- Suburb boundaries
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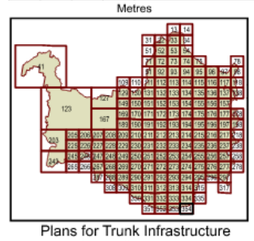
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Plans for Trunk Infrastructure
Parks & Land for
Community Facilities
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