Schedule 3. Local Government infrastructure plan mapping and supporting material

SC3.1 Planning Assumptions Tables

Table SC3.1.1 - Existing and projected population

Column 2 Column 3 - Existing and Projected Population									
	Column 2	Colur	nn 3 - Ex	isting and	d Project	ed Popul	ation		
Column 1 Projection Area	LGIP Development Type	2011	2016	2021	2026	2031	Ultimate		
Inside PIA - Emu	Single Dwelling	2,722	3,094	3,377	3,749	4,169	4,650		
	Multiple Dwelling	204	232	253	281	312	348		
Park and Zilzie	Other	220	250	273	303	337	376		
	Total	3,147	3,576	3,903	4,334	4,819	5,375		
	Single Dwelling	570	648	707	785	873	974		
Inside PIA - Kinka	Multiple Dwelling	43	49	53	59	65	73		
Beach	Other	46	52	57	64	71	79		
	Total	659	749	818	908	1,009	1,126		
Inside PIA –	Single Dwelling	12,190	13,854	15,122	16,789	18,668	20,822		
Yeppoon	Multiple Dwelling	913	1,038	1,133	1,258	1,398	1,560		
(including Cooee Bay, Taranganba,	Other	987	1,121	1,224	1,359	1,511	1,685		
Lammermoor, Rosslyn, Pacific Heights, Mulambin, Hidden Valley, Taroomball and Inverness)	Total	14,089	16,013	17,479	19,405	21,577	24,067		
Outside PIA	Single Dwelling	13,414	15,246	16,641	18,475	20,543	22,913		
	Multiple Dwelling	1,005	1,142	1,246	1,384	1,539	1,716		
(including Byfield, Caves, Keppel	Other	1,086	1,234	1,347	1,495	1,663	1,855		
Sands)	Total	15,505	17,622	19,234	21,354	23,745	26,484		
Livingstone Council	Single Dwelling	28,896	32,842	35,847	39,798	44,254	49,359		
LGA	Multiple Dwelling	2,164	2,460	2,685	2,981	3,315	3,697		

	Column 2	Column 3 - Existing and Projected Population							
Column 1 Projection Area	LGIP Development Type	2011	2016	2021	2026	2031	Ultimate		
	Other	2,339	2,658	2,902	3,222	3,582	3,995		
	Total	33,400	37,960	41,434	46,001	51,151	57,052		

Table SC3.1.2 – Existing and projected residential dwellings

	Column 2	Colu	mn 3 - Ex	isting an	d Projec	ted Dwel	lings
Column 1 Projection Area	LGIP Development type	2011	2016	2021	2026	2031	Ultimate
	Single Dwelling	1,201	1,386	1,536	1,732	1,926	2,148
Inside PIA - Emu	Multiple Dwelling	145	168	186	210	233	260
Park and Zilzie	Other	134	155	172	194	215	240
	Total	1,481	1,709	1,894	2,136	2,375	2,649
	Single Dwelling	252	290	322	363	403	450
Inside PIA - Kinka	Multiple Dwelling	30	35	39	44	49	55
Beach	Other	28	32	36	41	45	50
	Total	310	358	397	447	498	555
Inside PIA –	Single Dwelling	5,378	6,207	6,880	7,757	8,625	9,620
Yeppoon	Multiple Dwelling	651	752	833	939	1,045	1,165
(including Cooee Bay, Taranganba,	Other	602	694	770	868	965	1,076
Lammermoor, Rosslyn, Pacific Heights, Mulambin, Hidden Valley, Taroomball and Inverness)	Total	6,630	7,653	8,483	9,564	10,635	11,862
Outside PIA	Single Dwelling	5,918	6,830	7,571	8,536	9,492	10,587
	Multiple Dwelling	717	827	917	1,034	1,150	1,282
(including Byfield, Caves, Keppel	Other	662	764	847	955	1,062	1,184
Sands)	Total	7,296	8,422	9,335	10,525	11,703	13,053

	Column 2 Column 3 - Existing and Projected Dwellings						
Column 1 Projection Area	LGIP Development type	2011	2016	2021	2026	2031	Ultimate
Livingstone Council LGA	Single Dwelling	12,748	14,713	16,309	18,388	20,447	22,805
	Multiple Dwelling	1,544	1,782	1,975	2,227	2,476	2,762
	Other	1,426	1,646	1,825	2,057	2,287	2,551
	Total	15,718	18,142	20,109	22,672	25,210	28,119

Table SC3.1.3 – Planned density and demand generation rate for a trunk infrastructure network

		Column 3 –	Planned Density
Column 1 – Area Classification (Zone)	Column 2 – LGIP Land Uses	Non- residential	Residential Density (dwellings/dev ha)
Residential			
Township	Dwelling House		12.5
l owner.ip	Dual Occupancy		5
Emerging Communities	Dwelling House		15
	Dual Occupancy		25
Low Density Residential	Dwelling House		15
	Dual Occupancy		25
	Dwelling House		15
	Dual Occupancy		33.3
Low-Medium Density Residential	Multiple Dwelling – 1 storey buildings		20-60
residential	Multiple Dwelling – 2 storey buildings		25-50
	Multiple Dwelling – 3 storey buildings		35-80
	Dwelling House		20
Medium Density Residential	Dual Occupancy		33.3
reconcilia	Multiple Dwelling – 1 storey buildings		20-60

		Column 3 –	Planned Density
Column 1 – Area Classification (Zone)	Column 2 – LGIP Land Uses	Non- residential	Residential Density (dwellings/dev ha)
	Multiple Dwelling – 2 storey buildings		25-50
	Multiple Dwelling – 3 storey buildings		35-80
	Dwelling House		16.6
	Dual Occupancy		33.3
	Multiple Dwelling – 1 storey buildings		20-60
Major Centre	Multiple Dwelling – 2 storey buildings		25-50
	Multiple Dwelling – 3 storey buildings		35-80
	Mixed Use (4 storey)		80
	Mixed Use (6 storey)		100
District Centre	District Centre (4 storey)		80
District Corner	District Centre (8 storey)		278.6
Limited Development (Constrained Land)	Dwelling House		0
	Dwelling House; 10 ha area		0.1
Rural	Dwelling House; 60 ha area		0.017
	Dwelling House; 150 ha area		0.007
Rural Residential	Dwelling House (Park Residential Precinct)		2.5
Traini residential	Dwelling House (NON-Park Residential)		0.5
Non-Residential			
Local Centre	Local Centre	0.58m ² GFA/m ² Site Area	
Neighbourhood centre	Neighbourhood Centre	0.48m ² GFA/m ² Site	

		Column 3 –	Planned Density
Column 1 – Area Classification (Zone)	Column 2 – LGIP Land Uses	Non- residential	Residential Density (dwellings/dev ha)
		Area	
Specialised centre	Specialised Centre	0.37m ² GFA/m ² Site Area	
Major Centre	Major Centre	0.72m ² GFA/m ² Site Area	
District centre	Principal Centre (Primary Frontage Building)	0.72m ² GFA/m ² Site Area	
Community Facilities	Community Facilities	0.21m ² GFA/m ² Site Area	
Sport and recreation	Sport and recreation	0.48m ² GFA/m ² Site Area	
Open space	Open space	NA	
Low impact industry	Low impact industry	28.1ET/ha	
Medium impact industry	Medium impact industry	28.1ET/ha	
Special Purpose	Special Purpose	28.1ET/ha	
Tourism	Tourism	28.1ET/ha	

Table SC3.1.4 – Existing and projected non-residential floor space

	Column 2 LGIP	Column 3 - Existing and Projected Non-Residential Floor Space							
Column 1 Projection Area	development type	2011	2016	2021	2026	2031	Ultimate		
	Commercial	15,393	17,495	19,096	21,200	23,574	26,293		
Inside PIA - Emu	Retail	5,656	6,428	7,016	7,790	8,662	9,661		
Park and Zilzie	Industrial	30,722	34,917	38,112	42,313	47,050	52,477		
	Community	NA	NA	NA	NA	NA	NA		

	Column 2	Column	3 - Existin	ng and Pro Sp	jected No ace	n-Residen	tial Floor
Column 1	LGIP development			Op.	u00		
Projection Area	type	2011	2016	2021	2026	2031	Ultimate
	Other#	NA	NA	NA	NA	NA	NA
	Total	51,770	58,840	64,224	71,303	79,285	88,432
	Commercial	3,224	3,665	4,000	4,441	4,938	5,508
	Retail	1,185	1,346	1,470	1,632	1,814	2,024
Inside PIA - Kinka	Industrial	6,435	7,314	7,983	8,863	9,856	10,993
Beach	Community	NA	NA	NA	NA	NA	NA
	Other#	NA	NA	NA	NA	NA	NA
	Total	10,844	12,325	13,453	14,936	16,608	18,524
Inside PIA – Yeppoon	Commercial	68,926	78,338	85,506	94,930	105,558	117,736
(including Cooee	Retail	25,325	28,783	31,417	34,880	38,785	43,259
Bay, Taranganba, Lammermoor,	Industrial	137,564	156,349	170,656	189,465	210,676	234,981
Rosslyn, Pacific	Community	NA	NA	NA	NA	NA	NA
Heights, Mulambin, Hidden Valley,	Other#	NA	NA	NA	NA	NA	NA
Taroomball and Inverness)	Total	231,815	263,470	287,579	319,275	355,018	395,975
	Commercial	0	0	0	0	0	0
Outside PIA	Retail	0	0	0	0	0	0
	Industrial	0	0	0	0	0	0
(including Byfield, Caves, Keppel	Community	NA	NA	NA	NA	NA	NA
Sands)	Other#	NA	NA	NA	NA	NA	NA
	Total	0	0	0	0	0	0
	Commercial	87,543	99,497	108,602	120,572	134,070	149,537
	Retail	32,165	36,558	39,903	44,301	49,261	54,943
Livingstone Council LGA	Industrial	174,721	198,580	216,751	240,641	267,581	298,451
	Community	NA	NA	NA	NA	NA	NA
	Other#	NA	NA	NA	NA	NA	NA

	Column 2	Column 3 - Existing and Projected Non-Residential Floor Space							
Column 1 Projection Area	LGIP development type	2011	2016	2021	2026	2031	Ultimate		
	Total	294,430	334,635	365,256	405,513	450,911	502,931		

Table SC3.1.5 – Existing and projected employees

	Column 2	Column 2 Column 3 - Existing and Projected Employees							
Column 1	LGIP development						Ultimate		
Projection Area	type	2011	2016	2021	2026	2031			
	Commercial	770	875	955	1,060	1,179	1,315		
	Retail	226	257	281	312	346	386		
Inside PIA - Emu	Industrial	279	317	346	385	428	477		
Park and Zilzie	Community	214	243	265	294	327	365		
	Other#	0	0	0	0	0	0		
	Total	1,489	1,692	1,847	2,051	2,280	2,543		
	Commercial	161	183	200	222	247	275		
	Retail	47	54	59	65	73	81		
Inside PIA - Kinka	Industrial	59	66	73	81	90	100		
Beach	Community	45	51	56	62	69	76		
	Other#	0	0	0	0	0	0		
	Total	312	354	387	430	478	533		
Inside PIA – Yeppoon	Commercial	3,446	3,917	4,275	4,747	5,278	5,887		
(including Cooee	Retail	1,013	1,151	1,257	1,395	1,551	1,730		
Bay, Taranganba,	Industrial	1,251	1,421	1,551	1,722	1,915	2,136		
Lammermoor, Rosslyn, Pacific Heights, Mulambin, Hidden Valley, Taroomball and Inverness)	Community	957	1,088	1,187	1,318	1,465	1,634		
	Other#	0	0	0	0	0	0		
	Total	6,667	7,577	8,270	9,182	10,210	11,388		
Outside PIA	Commercial	0	0	0	0	0	0		

	Column 2	Colur	nn 3 - Ex	isting and	d Project	ed Emplo	oyees
Column 1	LGIP development						Ultimate
Projection Area	type	2011	2016	2021	2026	2031	
	Retail	0	0	0	0	0	0
(including Byfield, Caves, Keppel	Industrial	0	0	0	0	0	0
Sands)	Community	0	0	0	0	0	0
	Other#	2,364	2,687	2,933	3,256	3,621	4,039
	Total	2,364	2,687	2,933	3,256	3,621	4,039
	Commercial	4,377	4,975	5,430	6,029	6,703	7,477
	Retail	1,287	1,462	1,596	1,772	1,970	2,198
Livingstone Council	Industrial	1,588	1,805	1,970	2,188	2,433	2,713
LGA	Community	1,215	1,381	1,508	1,674	1,861	2,076
	Other#	2,364	2,687	2,933	3,256	3,621	4,039
	Total	10,832	12,311	13,437	14,918	16,589	18,502

Table SC3.1.6 – Trunk Infrastructure Demand Generation Rates

		Planned Infrastructure Demand Rate				
Planning Scheme Identification (Zone)	Water Supply (ET/ dwelling)	Sewerage (ET/ dwelling)	Stormwater Quantity (imp fraction)	Transport (trips/ dwelling)	Public Parks and land for community facilities (persons/ dwelling)	
Residential dwelling	1	1	0.6	10	2.6	
Medium density urban	0.5	1	0.9	17	(*)	
Commercial	0.004	0.004	0.9	3.5-7 (**)	0	
Retail	0.004	0.007	0.9	3.5-7 (**)	0	
Light industry	0.0014	0.00217	0.9	3.75 – 8.5 (**)	0	
Medium industry	0.0014	0.00217	0.9	3.75 – 8.5 (**)	0	
Heavy industry	0.0014	0.00217	0.9	3.75 – 8.5 (**)	0	

Notes:

Table SC3.1.7 – Existing and projected demand for water supply, sewerage, transport, drainage, and parks and land for community facilities trunk networks

Column 1 –	Service Catchment	Colum	n 2 – Exist	ting and Pr	ojected De	emand
				(ET)		
Catchment No (*)	Catchment Name (**)	2011	2016	2021	2026	2031
Cost Catchment 1	Yeppoon	3,437	3,706	4,606	4,872	5,479
Cost Catchment 2	Cooee Bay	842	857	857	864	928
Cost Catchment 3	Taranganba	1,006	1,059	1,059	1,063	1,084
Cost Catchment 4	Lammermoor	665	806	806	894	957
Cost Catchment 5	Rosslyn	340	576	576	576	576
Cost Catchment 6	Meikleville Hill	245	259	276	296	366
Cost Catchment 7	Barlows Hill	350	385	385	395	463
Cost Catchment 8	Pacific Heights	361	622	938	939	948
Cost Catchment 9	Mulambin	196	246	246	246	246
Cost Catchment 10	Causeway Lake	68	72	72	72	72
Cost Catchment 11	Hidden Valley	163	277	493	751	751
Cost Catchment 12	Taroomball	268	322	410	687	912
Cost Catchment 13	Farnborough	353	353	353	353	353
Cost Catchment 14	Emu Park	1,279	1,842	2,028	2,417	2,900
Cost Catchment 15	Zilzie	924	1,247	1,457	1,542	1,567
Cost Catchment 16	Kinka Beach	368	379	379	379	379
Cost Catchment 17	Tanby	105	144	144	144	144
Cost Catchment 18	Barmaryee	284	328	412	443	476
Cost Catchment 19	Inverness	92	96	96	96	96
Cost Catchment 20	Adelaide Park	134	134	134	134	134
Cost Catchment 21	Bangalee	90	104	104	104	104
Cost Catchment 22	Keppel Sands	270	270	270	270	270

^(*) Assessed by Council on a case by case basis

^(**) Figures provided are indicative only. The transport demand will be assessed by Council on a case by case basis due to high variability of demand across different types of commercial and local industry activity

	Glenlee-Rockyview (includes Glendale, Glenlee, Rockyview, The Caves and Etna					
Cost Catchment 23	Creek)	1,323	1,409	1,409	1,409	1,409
Cost Catchment 24	NE Shire & Shoalwater (includes Shoalwater, Stockyard, Weerriba, Bungundarra, Byfield, Maryvale, Woodbury)	465	465	465	465	465
Cost Catchment 25	Sth Shire (includes Mulara, Cawarral, Bondoola, Cobraball, Iron Pot)	508	540	540	578	664
	SE Shire (includes Coorooman, Coowonga, Mount Chalmers, Nankin, Tungamull, Joskeleigh, Thompson					
Cost Catchment 26	Point)	432	432	432	432	432
Cost Catchment 27	Rural Localities w. water (includes Marlborough, Ogmore, Nerimbera)	190	190	190	190	191
	N & W Shire - Rural (includes Green Lake, Lake Mary, Milman, Rossmoya, Sandringham, Barmoya, Kunwarara, Stanage, Canal Creek, Canoona, Jardine, Mount Gardner,					
Cost Catchment 28	Wattlebank, Yaamba)	307	307	307	307	307
Cost Catchment 29	The Keppels	19	19	19	19	19
Cost Catchment 30	Coral Sea					
	Totals	15,087	17,447	19,463	20,938	22,692

Editor's notes:

- (*) Source: Livingstone 160213 LGIP SOW Model (DSDIP V24June2015).xls
- (**) Aligned with the Locality Map References contained in Table 4.19

SC3.2 Schedule of Works

Table SC3.2.1 - Water Supply Network Schedule of Works

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost ¹
64-1	WAT-6	Rockhampton Rd 300 trunk main, upgrade, Yep West HZ, MH design, 1000m	2031	\$524,400
1-1	WAT-7	Adelaide Park Rd 300 trunk main, upgrade, Inverness HZ, MH design, 1000m	2031	\$524,400
64-1	WAT-8	Farnborough Rd 200 trunk main, New, Woodwind LZ, MH design, 390m	2031	\$844,560
55-1	WAT-9	Carige Blv 375 trunk main, New, Taroomball LZ, to Taroomball Res, MD design, 1600m	2031	\$1,014,300
55-1	WAT-10	Tanby Rd 375 trunk main, New, Taroomball LZ, MD design, 1620m	2031	\$1,352,400
40-1	WAT-11	Mulambin LZ Res 375 Inlet, New, MD design, 430m	2031	\$297,528
40-1	WAT-12	Mulambin LZ Res 375 Outlet New, MD design, 430m	2031	\$297,528
65-1	WAT-16	Hartley St & Svendsen Rd 375 trunk main, upgrade, Zilzie LZ, MD design, 2560m	2031	\$1,758,120
30-1	WAT-20	West Emu Park HZ 200 distrib main, New, east direction, MH design, 750m nom.	2031	\$703,800
30-1	WAT-21	West Emu Park HZ 200 distrib main, New, west direction, MH design, 750m nom.	2031	\$703,800
65-1	WAT-23	GBRR LZ Reservoir, 4ML, New, MD design.	2031	\$1,759,500
53-1	WAT-24	Kinka West LZ Reservoir, 4ML, New. MD design.	2031	\$1,759,500
40-1	WAT-25	Mulambin LZ Reservoir, 4ML, New, MD design	2031	\$1,759,500
18-1	WAT-26	West Emu Park LZ Reservoir, 4ML, New, MD design	2021	\$1,686,188
18-1	WAT-28	Emu Park HZ Booster PS, upgrade, new building, pumps, pipes, elec, generator, MH design.	2021	\$449,650
65-1	WAT-29	GBRR HZ Booster PS, New, building, pumps, pipes, elec, generator, rechlor, MH design.	2031	\$469,200
1-1	WAT-30	Inverness HZ Booster PS, New, building, pumps, pipes, elec, generator, rechlor, MH	2021	\$449,650

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¹ The establishment cost is expressed in current cost terms as at the base date.

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost ¹
		design		
65-1	WAT-31	Keppel Sands BPS, New, building, pumps, pipes, elec, generator, MH design.	2021	\$449,650
45-1	WAT-33	Pacific Hts HZ Booster PS, upgrade, pumps, elec, MH design.	2021	\$449,650
18-1	WAT-34	West Emu Park HZ Booster PS, New, building, pumps, pipes, elec, generator, rechlor, MH design.	2031	\$469,200
55-1	WAT-46	Taroomball LZ Reservoir, 4 ML New, MD design	2031	\$1,759,500
55-1	WAT-47	Taroomball HZ Booster PS, New, building, pumps, pipes, elec, generator, rechlor, at Taroomball Res site, MH design	2031	\$469,200
55-1	WAT-52	Taroomball HZ 200 distribution main, South, new, MH design, 270m nom.	2031	\$117,300
55-1	WAT-53	Taroomball HZ 200 distribution main, North, new, MH design, 270m nom.	2031	\$117,300
55-1	WAT-54	Chandler Rd 375 trunk main, New, to Clayton Rd, Taroomball LZ, MD design, 1500m.	2026	\$980,490
55-1	WAT-54	Chandler Rd 375 trunk main, New, to Clayton Rd, Taroomball LZ, MD design, 1500m.	2026	\$109,544
#N/A	WAT-59	CCW 375 Kinka Bch Rd to Tanby Rd - Kinka West LZ	2026	\$169,050
24-1	WAT-60	Yeppoon West Reservoir - Pines LZ[2], New, 4ML, mixing, MD[3] design,	2026	\$1,759,500
24-1	WAT-61	Yeppoon West HZ[4] Booster Pump Station, New, MH[5] design, generator, rechlorination	2031	\$469,200
24-1	WAT-62	Yeppoon West Pines LZ Distrib East 300 trunk main, new, MH design, 1610m.	2031	\$891,480
22-1	WAT-63	Dunbar Rd 300 trunk main, New, Caves LZ, MH design, 3500m	2031	\$1,835,400
22-1	WAT-64	McLaughlin St 300 trunk main, New, Caves LZ, MH design, 2700m	2031	\$1,415,880
25-1	WAT-65	Panorama HZ Reservoir, 1ML, New, MD	2031	\$938,400

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost ¹
		design.		
25-1	WAT-66	Panorama HS Booster Pump Station, New, land, building, pumps, pipes, elec, generator, MH design.	2031	\$469,200
25-1	WAT-67	Panorama HZ 300 Dist Main, MH design, 500m	2031	\$262,200
47-1	WAT-68	Vin E Drive, Rosslyn Harbour, 300 trunk main, upgrade, MH design, 640m	2031	\$335,616
24-1	WAT-69	Yeppoon West Transfer Pumps, Pines Res to St Faith & Taranganba Res, New, building, pumps, pipes, elec, generator, MD design.	2031	\$703,800

Table SC3.2.2 – Sewerage Network Schedule of Works

Map No.	Column 1 Map	Column 2 Trunk infrastructure	Column 3 Estimated	Column 4 Establishment
	reference	Trank initastractare	timing	cost
4-2	SEW-33	CCSY Yeppoon STP augm	2021	\$18,239,000
18-2	SEW-49	CCEP 225 GM Brown St EA33 Augm (CCSEP Emu Park West)	2031	\$253,603
18-2	SEW-50	CCEP 375 RM PS1 to STP Augm (CCSEP Emu Park West)	2031	\$700,819
18-2	SEW-51	CCEP 300 GM Hill St New (CCSEP West Emu Park)	2031	\$1,100,467
18-2	SEW-52	CCEP 150 RM New (CCSEP West Emu Park)	2031	\$1,293,750
18-2	SEW-53	CCEP 150 RM Augm (CCSEP Emu Park East)	2021	\$262,847
18-2	SEW-55	CCEP 150 RM Augm mudflats (CCSEP Zilzie West)	2031	\$323,438
65-2	SEW-56	CCEP 200 RM Hartley St Augm (CCSEP GBRR Nth)	2031	\$1,715,519
65-2	SEW-58	CCEP 100 RM Reef St New (CCSEP Reef St)	2031	\$437,184
30-2	SEW-59	CCEP 100 RM Stg 3 SPS New (CCSEP Kinka Beach)	2026	\$48,576
64-2	SEW-60	CCY 300 RM Cordingley St Augm (CCSY Charles St)	2021	\$478,877

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
64-2	SEW-62	CCY 300 GM James & Normanby Augm (CCSY Yeppoon Central)	2031	\$556,416
64-2	SEW-63	CCY 225 GM Tanby Rd Nth Augm (CCSY Tanby Rd Nth)	2031	\$441,048
64-2	SEW-64	CCY 200 RM Tanby Rd New (CCSY Hidden Valley)	2031	\$341,964
55-2	SEW-65	CCY 375 GM Ross Cr New (CCSY Tanby Sth)	2031	\$1,302,720
55-2	SEW-66	CCY 200 RM Tanby Rd Augm (CCSY Tanby Sth)	2031	\$1,139,880
36-2	SEW-67	CCY 300 GM Farnborough Rd Augm (CCSY Farnborough)	2031	\$383,309
64-2	SEW-68	CCY 200 RM Farnborough Rd Augm (CCSY Farnborough)	2021	\$950,375
64-2	SEW-69	CCY 225 GM Smith St Augm (CCSY Barlows Todd)	2031	\$231,550
64-2	SEW-70	CCY 300 GM Smith & Farnborough Rd Augm (CCSY Pacific Hts)	2021	\$592,480
54-2	SEW-71	CCY 375 GM Scenic Hwy Augm (CCSY Cooee Bay)	2021	\$986,268
18-2	SEW-75	CSEP SPS 1 Rockhampton Rd Augm (CCSEP Emu Park West)	2021	\$757,793
18-2	SEW-76	CSEP SPS 2 Bell Park Augm (CCSEP Emu Park East)	2021	\$757,793
18-2	SEW-77	CSEP SPS 7 Hartley St Augm (CCSEP Zilzie West)	2031	\$790,740
65-2	SEW-78	CSEP SPS 13 Reef St New (CCSEP Reef St)	2031	\$527,160
30-2	SEW-79	CSEP SPS Behind Big Whale New (CCSEP Kinka Beach)	2031	\$527,160
30-2	SEW-80	CSEP SPS Stg 3 Behind Island View New (CCSEP Kinka Beach)	2026	\$527,160
64-2	SEW-81	CSY SPS 2 Farnborough Rd Augm (CCSY Farnborough)	2021	\$899,300
24-2	SEW-82	CSY SPS Tanby Rd (Yeppoon Cr) New (CCSY Hidden Valley)	2031	\$790,740

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost
54-2	SEW-83	CSY SPS Shaw Ave Augm (CCSY Shaw Ave)	2026	\$1,173,000
47-2	SEW-84	CSY SPS 15 Rosslyn St Augm (CCSY Statue Bay)	2031	\$790,740
55-2	SEW-86	CSY SPS Tanby Rd (Ross Cr) New (CCSY Tanby Sth)	2031	\$790,740
30-2	SEW-96	CCEP 100 RM Stg 4 SPS New (CCSEP Kinka Beach)	2031	\$145,728
18-2	SEW-102	CSEP SPS Rockhampton Rd Cap Green New (CCSEP West Emu Park)	2031	\$527,160
55-2	SEW-121	CCSY 300 TGM Carige Boulevard (CCSY Tanby Sth)	2031	\$803,712
55-2	SEW-122	CCSY 300 TGM Taroomball (CCSY Tanby Sth)	2031	\$1,323,034
55-2	SEW-123	CCSY 225 TGM Tanby Road South (CCSY Tanby Sth)	2031	\$330,786
18-2	SEW-124	CCSEP 750 TGM Emu Park Rd (CCSEP Emu Park West)	2031	\$87,975
18-2	SEW-125	CCSEP 450 TGM Hartley St (CCSEP Emu Park West)	2031	\$390,995
64-2	SEW-126	CCSY 300 TGM Arthur St (CCSY Yeppoon Central)	2021	\$663,578
64-2	SEW-127	CCSY 375 TGM Arthur St (CCSY Yeppoon Central)	2021	\$274,657
64-2	SEW-128	CCSY 600 TGM Arthur St (CCSY Yeppoon Central)	2021	\$526,091
64-2	SEW-129	CCSY 300 TGM James St (CCSY Yeppoon Central)	2031	\$741,888
18-2	SEW-131	CCSY 375 TGM Hidden Valley (CCSY Hidden Valley)	2031	\$1,302,720
64-2	SEW-133	Arthur St SPS, New, civil 1 of 2	2021	\$505,195
18-2	SEW-134	Emu Park Sewage Treatment Plant Inlet, upgrade, inlet, screens, grit, CCSEP STP, WWF design.	Completed 2017	\$2,000,000

Table SC3.2.3 – Stormwater Network Schedule of Works

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
33-4	D-9	Chandler Road, Lammermoor drainage system. Establish tenure - trunk drainage system connectivity.	2026	\$79,603
55-4	D-10	Tanby Road drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$22,646
24-4	D-12	Yeppoon Creek tributary B drainage system. Establish tenure - trunk drainage system connectivity.	2021	\$88,448
24-4	D-13	Yeppoon Creek drainage system. Establish tenure - trunk drainage system connectivity.	2021	\$99,883
24-4	D-14	Yeppoon Creek tributary C drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$102,462
24-4	D-15	Yeppoon Creek tributary D drainage system. Establish tenure - trunk drainage system connectivity.	2021	\$69,752
24-4	D-16	Yeppoon Creek tributary E drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$25,219
64-4	D-17	Yeppoon Creek tributary F drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$37,891
64-4	D-18	Fig Tree Creek drainage system. Establish tenure - trunk drainage system connectivity.	2021	\$122,921
64-4	D-19	Fig Tree Creek tributary A drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$213,756
3-4	D-21(part)	Todd Ave Drain. Establish tenure - trunk drainage system connectivity.	2031	\$9,248
3-4	D-21(part)	Meikleville Hill Gully -Found St to Farnborough Rd. Establish tenure - trunk drainage system connectivity.	2031	\$3,083
20-4	D-23	Roberts Road to Farnborough Road drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$57,078
22-4	D-25	Ramsay Creek watercourse Q100 floodplain	2031	\$555,180

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
24-4	D-28	Yeppoon Creek - Hidden Valley Rd. Establish tenure - trunk drainage system connectivity.	2031	\$325,191
55-4	D-29	Ross Cr drainage system - Tanby Rd. Establish tenure - trunk drainage system connectivity.	2031	\$116,468
24-4	D-40	Yeppoon Creek Tributary G Drainage System. Establish tenure - trunk drainage system connectivity.	2031	\$103,468
53-4	D-41	Causeway Lake tributary. Establish tenure - trunk drainage system connectivity.	2031	\$292,534
45-4	D-42	Roberts Rd to Farnborough Rd. Establish tenure - trunk drainage system connectivity.	2031	\$25,123
3-4	D-43	Barlows Hill Gully - Jarman to Farnborough Road. Establish tenure - trunk drainage system connectivity.	2031	\$14,695
20-4	D-44	Tributary of Barwells Cr. Establish tenure - trunk drainage system connectivity.	2031	\$183,353
25-4	D-46	Fig Tree Crk drainage corridor works. Establish tenure - trunk drainage system connectivity.	2031	\$47,240
64-4	D-47	Fig tree Creek tributary D. Establish tenure - trunk drainage system connectivity.	2026	\$102,046
4-4	D-48	Corduory Creek tributary F. Establish tenure - trunk drainage system connectivity.	2031	\$42,978
4-4	D-49	Corduory Creek tributary E. Establish tenure - trunk drainage system connectivity.	2031	\$43,247
53-4	D-50	Coorooman Creek tributary. Establish tenure - trunk drainage system connectivity.	2031	\$148,410
4-4	D-52	Corduory Creek tributary A. Establish tenure - trunk drainage system connectivity.	2031	\$305,832
1-4	D-53	Corduory Creek tributary B. Establish tenure - trunk drainage system connectivity.	2031	\$239,203
4-4	D-54	Corduroy Creek tributary D. Establish tenure - trunk drainage system connectivity.	2031	\$152,854
64-4	D-55	Todd Ave Drain - Smith to Kean St. Establish	2021	\$24,721

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
		tenure - trunk drainage system connectivity.		
33-4	D-57	Chandler Road Lammermoor drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$12,409
33-4	D-58	Chandler Road Lammermoor drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$7,208
33-4	D-59	Chandler Road Lammermoor drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$17,174
33-4	D-60(part)	Bottlebrush Drive Lammermoor drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$6,679
33-4	D-60(part)	Bottlebrush Drive Lammermoor drainage system. Establish tenure - trunk drainage system connectivity.	2031	\$17,469
53-4	D-61	Causeway Lake tributary A. Establish tenure - trunk drainage system connectivity.	2031	\$195,837
53-4	D-62	Causeway Lake tributary B. Establish tenure - trunk drainage system connectivity.	2031	\$163,294
18-4	D-63	Kinka Creek Tributary A. Establish tenure - trunk drainage system connectivity.	2031	\$186,504
18-4	D-64	Kinka Creek. Establish tenure - trunk drainage system connectivity.	2031	\$78,173
30-4	D-65	Kinka Creek tributary B. Establish tenure - trunk drainage system connectivity.	2031	\$97,871
30-4	D-66	Kinka Creek tributary C. Establish tenure - trunk drainage system connectivity.	2031	\$32,284
65-4	D-67	Seaspray Zilzie drainage system. Establish tenure - trunk drainage system connectivity.	2021	\$31,123
53-4	D-68	Coorooman Creek tributary. Establish tenure - trunk drainage system connectivity.	2031	\$240,607
64-4	D-69	Cordingley Street drainage corridor to Yeppoon Creek. Establish tenure - trunk drainage system connectivity.	2017	\$56,783

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
64-4	D-70	Cordingley Street drainage corridor works. Establish tenure - trunk drainage system connectivity.	2021	\$24,370
4-4	D-71	Waste Transfer Station Yeppoon. New works District Treatment Facility.	2026	\$520,000
33-4	D-72	Lot 1 RP618801 Lammermoor. New works District Treatment Facility.	2021	\$144,750
4-4	D-73	Corduroy Creek tributary C. Establish tenure - trunk drainage system connectivity.	2031	\$165,191
25-4	D-74	Capsize Gully. Establish tenure - trunk drainage system connectivity.	2036	\$321,956
18-4	D-75	Thomas to Keppel Drainage Path. Establish tenure - trunk drainage system connectivity.	2031	\$2,312
3-4	D-76(part)	Jarman St Gully - Jarman to Farnborough Road. Establish tenure - trunk drainage system connectivity.	2031	\$8,837
3-4	D-76(part)	Jarman St Gully - Jarman to Farnborough Road. Establish tenure - trunk drainage system connectivity.	2031	\$10,790
22-4	D-77	Sutherland Creek watercourse Q100 easement	2031	\$253,450
64-4	D-80	School St drainage feature Q100 easement	2031	\$65,794
64-4	D-81	School St watercourse Q100 easement	2031	\$73,987
55-4	D-84	Ross Creek Treatment Facility, new, district	2031	\$158,000

Table SC3.2.4 – Transport Network Schedule of Works

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost
33-3	T-11	Clayton Road 1620 - 525	2031	\$1,548,360
64-3	T-12(part)	Condon Drive 1700 - 550	2031	\$1,079,160
64-3	T-12(part)	Condon Drive 2100 - 1700	2031	\$703,800
64-3	T-12(part)	Condon Drive 550 - 0	2031	\$967,725
45-3	T-13	Panorama Drive 3500 - 1393	2017	\$1,888,530

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost
54-3	T-25	Intersection Taranganba Road - Carige Boulevard	2021	\$1,461,363
54-3	T-26	Intersection Taranganba Road - Frangipani Dve	2021	\$1,461,363
54-3	T-27	Taranganba Road 1125 - 160	2031	\$1,706,715
54-3	T-28	Bridge Taranganba Road - Ross Creek Stg 2	2031	\$4,416,000
55-3	T-29	Taranganba Road, Upgrade, 2040 - 1125, Stg 2, add 2 lanes	2031	\$1,618,740
14-3	T-30	Intersection Matthew Flinders (Sth) - Scenic	2017	\$1,461,363
45-3	T-31	Intersection Farnborough Rd - Pacific Hts Rd	2031	\$1,524,900
47-3	T-33	Intersection Scenic Highway - Mulambin Road	2021	\$1,236,538
55-3	T-37(part)	Chandler Road 970 - 300	2021	\$903,797
55-3	T-37(part)	Chandler Road 3100 - 970	2031	\$1,998,792
55-3	T-37(part)	Chandler Rd 0 - 300	2017	\$404,685
25-3	T-38	St Brendans Road 645 - 0	2031	\$600,576
25-3	T-39(part)	Limestone Creek Road 2700 - 1800	2021	\$809,370
25-3	T-39(part)	Limestone Creek Road 1800 - 0	2021	\$1,690,684
64-3	T-41	Arthur Street 175 - 100	2031	\$140,760
64-3	T-42	Queen Street 960 - 0	2021	\$1,618,740
45-3	T-43	Panorama Drive 1393 - 0	2017	\$1,250,027
4-3	T-44	Barmaryee Road 775 - 0	2021	\$1,052,181
4-3	T-45	Barmaryee Road 2700 - 750	2026	\$1,801,728
64-3	T-65	Intersection Queen-Anzac	2021	\$1,461,363
18-3	T-71	Henry St and Short St extended	2031	\$1,595,280
55-3	T-78(part)	Mulambin Road 1270 - 1965	2031	\$656,880
55-3	T-78(part)	Mulambin Road 6000 - 1270	2031	\$4,438,632
64-3	T-79	Intersection James - Arthur St	2021	\$1,236,538
45-3	T-93	Pacific Heights West Road 200 - 0	2017	\$179,860

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
24-3	T-95	Rail Trail Stage 2 4416 - 5600 - 4416	2031	\$240,700
54-3	T-96	Frangipani Drive, new, 640 - 0	2026	\$900,864
24-3	T-97	Hoskin Drive 100 - 0	2017	\$134,895
24-3	T-98	Intersection St Brendans Road - Condon Drive	2031	\$1,290,300
64-3	T-99	Intersection Adelaide Park - Condon	2031	\$1,290,300
55-3	T-100	Intersection Tanby - Chandler Road	2031	\$1,290,300
33-3	T-101	Intersection Chandler - Clayton	2031	\$1,290,300
25-3	T-102	Intersection Limestone Creek Road - St Brendans Road	2031	\$1,290,300
1-3	T-103	Intersection Limestone Creek Road - Neils Road	2021	\$1,236,538
64-3	T-104	Intersection Normanby - Arthur	2031	\$1,290,300
64-3	T-105	Intersection Queen-Mary	2017	\$1,236,538
45-3	T-106	Intersection Panorama Drive - Lacey Road	2017	\$1,236,538
25-3	T-107	Intersection Limestone Creek Road - Adelaide Park Road	2017	\$1,461,363
4-3	T-108	Intersection Neils Rd - Barmaryee Rd	2026	\$1,524,900
6-3	T-109	Intersection Yeppoon Rd - Neils Rd - Coucom Rd	2031	\$1,524,900
18-3	T-111	Intersection Scenic Hwy - Short St - Ritamada Rd	2031	\$1,524,900
18-3	T-112	Intersection Emu Park Road - Henry St	2031	\$1,290,300
55-3	T-113	Intersection Tanby - Mulambin Road	2021	\$1,236,538
33-3	T-114	Intersection Mulambin - Clayton	2031	\$1,290,300
45-3	T-115	Intersection Panorama Drive - Pacific Heights Road	2017	\$1,236,538
64-3	T-116	Intersection Rockhampton Road - Barmaryee - Condon	2021	\$1,461,363
24-3	T-117	Intersection Hidden Valley Road - Hoskin Dve	2017	\$1,236,538
64-3	T-118	Arthur Street to Yeppoon Rd Ch1050 - 650	2031	\$703,800

Map No.	Column 1 Map reference	Column 2 Trunk infrastructure	Column 3 Estimated timing	Column 4 Establishment cost
64-3	T-119	Intersection Yeppoon Road-Arthur	2031	\$1,524,900
24-3	T-120	Underpass Yeppoon Rd - Rail Trail	2031	\$2,760,000
25-3	T-121	Intersection Condon Drive - Rail Trail	2031	\$234,600
33-3	T-122	Intersection Scenic - Clayton	2031	\$1,290,300
47-3	T-123	Mulambin Road Relocation 760 - 0	2021	\$683,468
55-3	T-124	Intersection Tanby - Taranganba Road	2021	\$1,236,538
54-3	T-126	Bridge Taranganba Road - Ross Creek Stg 1	2021	\$4,232,000
6-3	T-127	Rail Trail 5600 - 10930 Stg 3	2031	\$1,119,042
64-3	T-128	Intersection Queen-Barry	2017	\$1,461,363
64-3	T-129	Barry Street 0 - 300 widening	2031	\$527,850
4-3	T-130	Jabiru Drive Extension 0 - 360	2021	\$404,685
22-3	T-131	McLaughlin Road New 0 - 3650	2031	\$3,425,160
22-3	T-132	Intersection Dawson-McLaughlin Road	2031	\$1,290,300
22-3	T-133	McLaughlin Road - Ramsay Cr bridge (LSC 50%)	2031	\$4,140,000
64-3	T-134	Hill St Multi-Carpark	2017	\$5,620,625
47-3	T-135	Vin E Drive, New, 500m	2031	\$469,200
#N/A	T-136	Rosslyn Mudflat Gravel Shared Pathway	2031	\$39,675
55-3	T-137	Carige Boulevard, New	2031	\$703,800
33-3	T-11	Clayton Road 1620 - 525	2031	\$1,548,360
64-3	T-12(part)	Condon Drive 1700 - 550	2031	\$1,079,160
64-3	T-12(part)	Condon Drive 2100 - 1700	2031	\$703,800
64-3	T-12(part)	Condon Drive 550 - 0	2031	\$967,725
45-3	T-13	Panorama Drive 3500 - 1393	2017	\$1,888,530
54-3	T-25	Intersection Taranganba Road - Carige Boulevard	2021	\$1,461,363
54-3	T-26	Intersection Taranganba Road - Frangipani Dve	2021	\$1,461,363

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost
54-3	T-27	Taranganba Road 1125 - 160	2031	\$1,706,715
54-3	T-28	Bridge Taranganba Road - Ross Creek Stg 2	2031	\$4,416,000
55-3	T-29	Taranganba Road, Upgrade, 2040 - 1125, Stg 2, add 2 lanes	2031	\$1,618,740
14-3	T-30	Intersection Matthew Flinders (Sth) - Scenic	2017	\$1,461,363
45-3	T-31	Intersection Farnborough Rd - Pacific Hts Rd	2031	\$1,524,900
47-3	T-33	Intersection Scenic Highway - Mulambin Road	2021	\$1,236,538

Table SC3.2.5 – Parks, Sport and Recreation and Land for Community Facilities Schedule of Works

Мар	Column 1	Column 2	Column 3	Column 4
No.	Map reference	Trunk infrastructure	Estimated timing	Establishment cost
64-5	PCL-508	Appleton Park upgrade (Yeppoon)	2021	\$145,475
4-5	PCL-509	District Sports Park (Barmaryee)	2021	\$3,967,500
4-5	PCL-510	District Community Facility (Barmaryee)	2031	\$-
18-5	PCL-511	District Sports Park (Emu Park)	2021	\$3,967,500
18-5	PCL-512	District Community Facility (Emu Park)	2031	\$226,320
64-5	PCL-526	Yeppoon Beachfront	2021	\$16,861,875
64-5	PCL-527	Yeppoon Foreshore	2021	\$16,861,875
18-5	PCL-528	Kerr Park upgrade (Emu Park)	2021	\$145,475
53-5	PCL-530	Capricorn Coast Memorial Gardens (Taroomball)	2021	\$5,620,625
14-5	PCL-531	Daniel Park upgrade (Cooee Bay)	2021	\$145,475
64-5	PCL-532	Beaman Park upgrade	2021	\$145,475
21-5	PCL-534	Glendale Park upgrade	2021	\$145,475
14-5	PCL-535	District Sports Park (Cooee Bay)	2026	\$4,140,000
14-5	PCL-536	District Community Facility (Cooee Bay)	2026	\$226,320
46-5	PCL-537	Rockyview Sarah's garden upgrade	2021	\$145,475
18-5	PCL-538	Emu Park Singing Ship upgrade	2021	\$5,620,625

SC3.3 Map Index

(1) The table(s) below list maps associated with the Local Government Infrastructure Plan contained within Part 4 of the planning scheme.

Editor's note - The Map Version identified for each map is unique to each map. For this planning scheme, an amendment of a map or maps results in a change to the Map Version reference, however, it does not result in a change of the planning scheme Document Version reference. Likewise, an amendment of the planning scheme document (any part not including mapping amendments) results in a change to the Document Version reference but does not result in a change to the Map Version reference. For example, if five amendments occur to the planning scheme (other than mapping), the Document Version reference will likely be 'Version 5', however, as there are no changes to any maps as part of the amendments, the Map Version references will remain as 'Version 1'. If a mapping amendment affects only one map, then only that map will have a new Map Version reference.

Table SC3.3.1 - Priority Infrastructure Area Maps

Map Number	Map Title	Map Version Reference	Gazetted Date
<u>A</u>	Priority Infrastructure Area – Capricorn Coast	Version 1	22 June 2018
<u>B</u>	Priority Infrastructure Area – Yeppoon	Version 1	22 June 2018
<u>C</u>	Priority Infrastructure Area – Emu Park	Version 1	22 June 2018

Table SC3.3.2 - Plans for Trunk Infrastructure Maps

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
1	<u>1-1</u>	Adelaide Park Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>1-2</u>	Adelaide Park Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>1-3</u>	Adelaide Park Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	1-4	Adelaide Park Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>1-5</u>	Adelaide Park Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
2	<u>2-1</u>	Bangalee Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>2-2</u>	Bangalee Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>2-3</u>	Bangalee Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>2-4</u>	Bangalee Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	2-5	Bangalee Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
3	<u>3-1</u>	Barlows Hill Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>3-2</u>	Barlows Hill Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	<u>3-3</u>	Barlows Hill Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>3-4</u>	Barlows Hill Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>3-5</u>	Barlows Hill Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
4	4-1	Barmaryee Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>4-2</u>	Barmaryee Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>4-3</u>	Barmaryee Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	4-4	Barmaryee Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	4-5	Barmaryee Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
5	<u>5-1</u>	Barmoya Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>5-2</u>	Barmoya Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>5-3</u>	Barmoya Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>5-4</u>	Barmoya Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>5-5</u>	Barmoya Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
6	<u>6-1</u>	Bondoola Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>6-2</u>	Bondoola Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>6-3</u>	Bondoola Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>6-4</u>	Bondoola Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	6-5	Bondoola Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
7	<u>7-1</u>	Bungundarra Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>7-2</u>	Bungundarra Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>7-3</u>	Bungundarra Transport Network Plan for	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Trunk Infrastructure		
	7-4	Bungundarra Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>7-5</u>	Bungundarra Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
8	<u>8-1</u>	Byfield Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>8-2</u>	Byfield Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	8-3	Byfield Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	8-4	Byfield Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>8-5</u>	Byfield Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
9	9-1	Canal Creek Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	9-2	Canal Creek Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	9-3	Canal Creek Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	9-4	Canal Creek Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	9-5	Canal Creek Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
10	<u>10-1</u>	Canoona Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	10-2	Canoona Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	10-3	Canoona Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	10-4	Canoona Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>10-5</u>	Canoona Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
11	<u>11-1</u>	Causeway Lake Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	11-2	Causeway Lake Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>11-3</u>	Causeway Lake Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	11-4	Causeway Lake Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>11-5</u>	Causeway Lake Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
12	<u>12-1</u>	Cawarral Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>12-2</u>	Cawarral Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	12-3	Cawarral Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	12-4	Cawarral Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	12-5	Cawarral Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
13	<u>13-1</u>	Cobraball Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>13-2</u>	Cobraball Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>13-3</u>	Cobraball Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	13-4	Cobraball Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>13-5</u>	Cobraball Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
14	14-1	Cooee Bay Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	14-2	Cooee Bay Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	14-3	Cooee Bay Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	14-4	Cooee Bay Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	14-5	Cooee Bay Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
15	<u>15-1</u>	Coorooman Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>15-2</u>	Coorooman Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>15-3</u>	Coorooman Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>15-4</u>	Coorooman Stormwater Network Plan for	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Trunk Infrastructure		
	<u>15-5</u>	Coorooman Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
16	<u>16-1</u>	Coowonga Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>16-2</u>	Coowonga Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>16-3</u>	Coowonga Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>16-4</u>	Coowonga Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>16-5</u>	Coowonga Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
17	<u>17-1</u>	Coral Sea Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>17-2</u>	Coral Sea Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>17-3</u>	Coral Sea Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	17-4	Coral Sea Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>17-5</u>	Coral Sea Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
18	<u>18-1</u>	Emu Park Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	18-2	Emu Park Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	18-3	Emu Park Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	18-4	Emu Park Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	18-5	Emu Park Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
19	<u>19-1</u>	Etna Creek Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	19-2	Etna Creek Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>19-3</u>	Etna Creek Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>19-4</u>	Etna Creek Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	<u>19-5</u>	Etna Creek Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
20	<u>20-1</u>	Farnborough Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>20-2</u>	Farnborough Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	20-3	Farnborough Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>20-4</u>	Farnborough Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	20-5	Farnborough Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
21	<u>21-1</u>	Glendale Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	21-2	Glendale Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	21-3	Glendale Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	21-4	Glendale Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>21-5</u>	Glendale Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
22	22-1	Glenlee Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>22-2</u>	Glenlee Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	22-3	Glenlee Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	22-4	Glenlee Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	22-5	Glenlee Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
23	23-1	Greenlake Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	23-2	Greenlake Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	23-3	Greenlake Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	23-4	Greenlake Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>23-5</u>	Greenlake Public Parks and Land for	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Community Facilities Network Plan for Trunk Infrastructure		
24	<u>24-1</u>	Hidden Valley Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>24-2</u>	Hidden Valley Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>24-3</u>	Hidden Valley Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	24-4	Hidden Valley Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>24-5</u>	Hidden Valley Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
25	<u>25-1</u>	Inverness Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>25-2</u>	Inverness Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>25-3</u>	Inverness Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>25-4</u>	Inverness Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>25-5</u>	Inverness Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
26	<u>26-1</u>	Iron Pot Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>26-2</u>	Iron Pot Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>26-3</u>	Iron Pot Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>26-4</u>	Iron Pot Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>26-5</u>	Iron Pot Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
27	<u>27-1</u>	Jardine Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>27-2</u>	Jardine Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	27-3	Jardine Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	27-4	Jardine Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>27-5</u>	Jardine Public Parks and Land for Community Facilities Network Plan for Trunk	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Infrastructure		
28	<u>28-1</u>	Joskeleigh Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>28-2</u>	Joskeleigh Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>28-3</u>	Joskeleigh Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>28-4</u>	Joskeleigh Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>28-5</u>	Joskeleigh Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
29	<u>29-1</u>	Keppel Sands Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>29-2</u>	Keppel Sands Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>29-3</u>	Keppel Sands Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>29-4</u>	Keppel Sands Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>29-5</u>	Keppel Sands Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
30	<u>30-1</u>	Kinka Beach Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	30-2	Kinka Beach Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>30-3</u>	Kinka Beach Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	30-4	Kinka Beach Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>30-5</u>	Kinka Beach Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
31	<u>31-1</u>	Kunwarara Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	31-2	Kunwarara Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	31-3	Kunwarara Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	31-4	Kunwarara Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>31-5</u>	Kunwarara Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
32	32-1	Lake Mary Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>32-2</u>	Lake Mary Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	32-3	Lake Mary Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	32-4	Lake Mary Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	32-5	Lake Mary Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
33	<u>33-1</u>	Lammermoor Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>33-2</u>	Lammermoor Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>33-3</u>	Lammermoor Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>33-4</u>	Lammermoor Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>33-5</u>	Lammermoor Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
34	34-1	Marlborough Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>34-2</u>	Marlborough Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>34-3</u>	Marlborough Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>34-4</u>	Marlborough Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>34-5</u>	Marlborough Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
35	<u>35-1</u>	Maryvale Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>35-2</u>	Maryvale Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>35-3</u>	Maryvale Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	35-4	Maryvale Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>35-5</u>	Maryvale Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
36	<u>36-1</u>	Meikleville Hill Water Supply Network Plan for	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Trunk Infrastructure		
	<u>36-2</u>	Meikleville Hill Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>36-3</u>	Meikleville Hill Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>36-4</u>	Meikleville Hill Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>36-5</u>	Meikleville Hill Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
37	<u>37-1</u>	Milman Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>37-2</u>	Milman Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>37-3</u>	Milman Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	37-4	Milman Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>37-5</u>	Milman Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
38	<u>38-1</u>	Mount Chalmers Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	38-2	Mount Chalmers Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>38-3</u>	Mount Chalmers Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	38-4	Mount Chalmers Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>38-5</u>	Mount Chalmers Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
39	<u>39-1</u>	Mount Gardiner Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	39-2	Mount Gardiner Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	39-3	Mount Gardiner Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	39-4	Mount Gardiner Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>39-5</u>	Mount Gardiner Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
40	40-1	Mulambin Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	40-2	Mulambin Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>40-3</u>	Mulambin Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	40-4	Mulambin Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>40-5</u>	Mulambin Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
41	41-1	Mulara Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	41-2	Mulara Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	41-3	Mulara Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	41-4	Mulara Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>41-5</u>	Mulara Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
42	<u>42-1</u>	Nankin Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>42-2</u>	Nankin Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>42-3</u>	Nankin Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>42-4</u>	Nankin Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>42-5</u>	Nankin Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
43	<u>43-1</u>	Nerimbera Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>43-2</u>	Nerimbera Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>43-3</u>	Nerimbera Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	43-4	Nerimbera Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>43-5</u>	Nerimbera Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
44	44-1	Ogmore Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	44-2	Ogmore Sewerage Network Plan for Trunk	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Infrastructure		
	44-3	Ogmore Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	44-4	Ogmore Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	44-5	Ogmore Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
45	<u>45-1</u>	Pacific Heights Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	45-2	Pacific Heights Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>45-3</u>	Pacific Heights Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>45-4</u>	Pacific Heights Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	45-5	Pacific Heights Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
46	46-1	Rockyview Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	46-2	Rockyview Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	46-3	Rockyview Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>46-4</u>	Rockyview Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>46-5</u>	Rockyview Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
47	<u>47-1</u>	Rosslyn Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	47-2	Rosslyn Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	47-3	Rosslyn Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>47-4</u>	Rosslyn Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>47-5</u>	Rosslyn Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
48	48-1	Rossmoya Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	48-2	Rossmoya Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	48-3	Rossmoya Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>48-4</u>	Rossmoya Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>48-5</u>	Rossmoya Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
49	<u>49-1</u>	Sandringham Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>49-2</u>	Sandringham Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>49-3</u>	Sandringham Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>49-4</u>	Sandringham Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>49-5</u>	Sandringham Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
50	<u>50-1</u>	Shoalwater Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>50-2</u>	Shoalwater Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>50-3</u>	Shoalwater Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>50-4</u>	Shoalwater Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>50-5</u>	Shoalwater Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
51	<u>51-1</u>	Stanage Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>51-2</u>	Stanage Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>51-3</u>	Stanage Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>51-4</u>	Stanage Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>51-5</u>	Stanage Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
52	<u>52-1</u>	Stockyard Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>52-2</u>	Stockyard Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>52-3</u>	Stockyard Transport Network Plan for Trunk	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Infrastructure		
	<u>52-4</u>	Stockyard Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>52-5</u>	Stockyard Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
53	<u>53-1</u>	Tanby Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>53-2</u>	Tanby Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>53-3</u>	Tanby Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>53-4</u>	Tanby Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>53-5</u>	Tanby Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
54	<u>54-1</u>	Taranganba Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>54-2</u>	Taranganba Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>54-3</u>	Taranganba Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	54-4	Taranganba Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>54-5</u>	Taranganba Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
55	<u>55-1</u>	Taroomball Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>55-2</u>	Taroomball Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>55-3</u>	Taroomball Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>55-4</u>	Taroomball Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>55-5</u>	Taroomball Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
56	<u>56-1</u>	The Caves Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>56-2</u>	The Caves Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>56-3</u>	The Caves Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	<u>56-4</u>	The Caves Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>56-5</u>	The Caves Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
57	<u>57-1</u>	The Keppels Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>57-2</u>	The Keppels Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>57-3</u>	The Keppels Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>57-4</u>	The Keppels Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>57-5</u>	The Keppels Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
58	<u>58-1</u>	Thompson Point Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>58-2</u>	Thompson Point Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>58-3</u>	Thompson Point Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>58-4</u>	Thompson Point Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>58-5</u>	Thompson Point Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
59	<u>59-1</u>	Tungamull Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>59-2</u>	Tungamull Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>59-3</u>	Tungamull Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>59-4</u>	Tungamull Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>59-5</u>	Tungamull Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
60	<u>60-1</u>	Wattlebank Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	60-2	Wattlebank Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	60-3	Wattlebank Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	60-4	Wattlebank Stormwater Network Plan for	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
		Trunk Infrastructure		
	60-5	Wattlebank Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
61	<u>61-1</u>	Weerriba Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>61-2</u>	Weerriba Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>61-3</u>	Weerriba Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	61-4	Weerriba Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>61-5</u>	Weerriba Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
62	<u>62-1</u>	Woodbury Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	62-2	Woodbury Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	62-3	Woodbury Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	62-4	Woodbury Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>62-5</u>	Woodbury Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
63	<u>63-1</u>	Yaamba Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	63-2	Yaamba Park Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	63-3	Yaamba Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	63-4	Yaamba Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>63-5</u>	Yaamba Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
64	64-1	Yeppoon Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	64-2	Yeppoon Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	64-3	Yeppoon Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	64-4	Yeppoon Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018

Map Series Number	Map Number	Map Title	Map Version Reference	Gazetted Date
	<u>64-5</u>	Yeppoon Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018
65	<u>65-1</u>	Zilzie Water Supply Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>65-2</u>	Zilzie Sewerage Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>65-3</u>	Zilzie Transport Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>65-4</u>	Zilzie Stormwater Network Plan for Trunk Infrastructure	Version 1	22 June 2018
	<u>65-5</u>	Zilzie Public Parks and Land for Community Facilities Network Plan for Trunk Infrastructure	Version 1	22 June 2018