

Appendix C: Road Register – Urban roads

Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
05	D	2000	Albert St	Laird to Douglas St	Laird St RR	0.012	0.107	95
05	D	2374	Aldershot Rd	Bellevue Rd	East St RR	0.013	1.038	1025
05	D	2011	Banksia Drive	Western St	Melaleuca Circuit RR	0.010	0.214	204
15	D	2022	Bulwer St	Start Bitumen Sth Derby to Widening Sth Miles	Park St RR	0.282	1.055	773
20	D	2022	Bulwer St	Widening Sth Miles to High	Park St RR	1.055	1.560	505
50	D	2022	Bulwer St	High to EOS Cowper	Park St RR	1.572	2.979	1407
05	D	2055	Clifton St	Logan St to Rouse	Logan St RR	0.011	0.333	322
05	D	2066	Clive St	East St to Francis	East St RR	0.014	1.298	1284
15	D	2077	Cowper St	Start seal east of East St to Logan St	East St RR	-0.033	0.622	655
05	D	2088	Crown St	Manners St	Miles St RR	0.016	0.226	210
05	D	2099	Derby St	East St to Logan St	East St RR	0.000	0.635	635
35	C	2099	Derby St	Logan St to Rouse St	East St RR	0.635	0.847	212
60	D	2099	Derby St	Rouse to Trail lane	East St RR	0.855	0.959	104
5	E	2110	Donaldson Lane	Logan St to Rouse St	Logan St RR	0.013	0.220	207
5	E	2121	Donnelly Lane	Rouse to Scott	Rouse St CL	0.007	0.194	187
5	D	2132	Douglas St	East to Wood	East St RR	0.014	1.084	1070
110	D	2132	Douglas St	Wood to Rouse	East St RR	0.285	0.845	560
110	C	2132	Douglas St	Rouse to widening nr Scott	East St RR	0.858	1.136	278
175	C	2132	Douglas St	Widening nr Scott to Western St	East St RR	1.136	2.345	1209
15	D	2143	Drummond St	Wood St across mt lindsay	Wood St RR	0.086	0.262	176
35	D	2143	Drummond St	Rouse to Pelham	Wood St RR	0.589	1.339	750
5	D	2154	Duncan St	Manners to Molesworth	Manners St RR	0.016	0.446	430
15	D	2154	Duncan St	Molesworth to Drummond	Manners St RR	0.459	1.866	1407
15	D	2165	East St	Reservoir to Derby St	Billirimba Rd RR	0.626	0.726	100

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25	D	216 5	East St	Clive to High St	Billirimba Rd RR	0.954	1.845	891
45	D	216 5	East St	Clarence Street To dead end	Billirimba Rd RR	2.030	2.274	244
60	D	216 5	East St	Martin St to Cowper	Billirimba Rd RR	2.274	3.251	977
5	E	217 6	Erindee Ave	Manners St	Miles St RR	0.012	0.229	217
Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
5	E	218 7	Forest lane	Clive to Douglas	Clive St RR	0.014	0.228	214
15	E	218 7	Forest lane	Douglas to Miles	Clive St RR	0.236	0.451	215
20	E	218 7	Forest lane	Miles to Molesworth	Clive St RR	0.459	1.117	658
40	E	218 7	Forest lane	Martin St	Clive St RR	1.238	1.330	92
50	E	218 7	Forest lane	Petrie St	Clive St RR	1.467	1.552	85
10	D	219 8	Francis St	Derby to Miles	Derby St RR	0.007	0.451	444
5	D	220 9	George St	Petrie St to Drummond	Petrie St RR	0.020	0.988	968
25	D	220 9	George St	Drummond to end seal	Petrie St RR	0.995	1.049	54
5	C	222 0	High St	East St to Wood St	East St RR	0.040	0.271	231
10	C	222 0	High St	Wood St to Bulwer	East St RR	0.271	0.489	218
40	A	222 0	High St Parking Lanes	Bulwer to Rouse	East St RR	0.519	0.845	326
80	D	222 0	High St	Rouse to Pelham	East St RR	0.864	1.632	768
120	D	222 0	High St	Pelham to Railway Ave	East St RR	1.632	2.077	445
5	D	223 1	Jubilee St	END (Eastern)	Bulwer St RR	0.015	0.091	76
5	D	224 2	Kiely St	END (Eastern)	Bulwer St RR	0.015	0.123	108
5	E		Laird St	Pelham St to Young St	Pelham St RR	0.212	0.511	299
5	D	225 3	Landers St	Petrie St	Martin St RR	0.017	0.230	213
5	E		Light Horse Dr	Intersection	Martin St RR	0.020	0.172	152
20	E		Light Horse Dr	west end	Martin St RR	0.026	0.048	22
5	D	226 4	Link St	END (Northern)	Manners St RR	0.020	0.157	137
05	D	227 5	Logan St	Clifton to Clive	Clifton St RR	0.021	0.579	558
20	D	227 5	Logan St	Clive to Manners	Clifton St RR	0.588	1.245	657
40	D	227	Logan St	Manners to	Clifton St RR	1.259	3.102	1843

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		5		Drummond				
75	D	2275	Logan St	Slip lane to Mt Lindesay	Naas St RR	0.020	0.092	72
5	E		MacKenzie Crt	End	Parkes Drive RR	0.015	0.084	69
5	C	2286	Manners St	Wood St to Logan St	Wood St RR	0.015	0.355	340
50	C	2286	Manners St	Logan to Crown St	Wood St RR	0.355	0.713	358
90	C	2286	Manners St	Crown to Pelham St	Wood St RR	0.713	1.341	628
90	C	2286	Manners St	Pelham St to Railway	Wood St RR	1.341	1.814	473
05	D	2297	Margaret St	Pelham to Railway Ave	Pelham St RR	0.012	0.461	449
05	D	2308	Martin St	East St to Rouse St	East St RR	0.018	0.847	829
65	D	2308	Martin St	Rouse to Scott St	East St RR	0.862	1.070	208
110	D	2308	Martin St	Seal Start to Pelham St	East St RR	1.342	1.613	271
Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
05	E	2319	McCowen Lane	Douglas to Miles	Douglas St CL	0.015	0.228	213
15	E	2319	McCowen Lane	Miles to High St	Douglas St CL	0.239	0.668	429
20	E	2319	McCowen Lane	Molesworth to Martin	Douglas St CL	0.905	1.115	210
25	E	2319	McCowen Lane	Martin to Petrie	Douglas St CL	1.122	1.337	215
05	D		Melaleuca Circuit	Riley St To Banksia	Riley St CL	0.004	0.373	369
05	D	2330	Miles St	East St to Bulwer	East St RR	0.014	0.511	497
45	D	2330	Miles St	Bulwer to Logan	East St RR	0.511	0.625	114
50	D	2330	Miles St	Logan to Scott	East St RR	0.625	1.081	456
55	D	2330	Miles St	Scott to Francis	East St RR	1.081	1.289	208
60	D	2330	Miles St	Pelham to Railway Ave	East St RR	1.625	2.081	456
05	D	2341	Molesworth St	East to Logan	East St RR	0.077	0.631	554
10	D	2341	Molesworth St	Logan to Rouse	East St RR	0.631	0.848	217
15	C	2341	Molesworth St	Rouse to Western	East St RR	0.859	2.081	1222
5	D	2363	Naas St	East St to Duncan St	East St RR	0.020	1.388	1368
10	D	2363	Naas St	Duncan St to Pelham	East St RR	1.398	1.610	212

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5	D		Parkes Drive	MacKenzie Crt	Saddlers Rd (N Prop Bd)	0.000	1.154	1154
10	D		Parkes Drive	MacKenzie Crt Intersection	Saddlers Rd	0.160	0.180	20
15	D		Parkes Drive	Thomas Pde	Saddlers Rd	0.180	0.350	170
20	D		Parkes Drive	Thomas Pde Intersection	Saddlers Rd	0.350	0.370	20
25	D		Parkes Drive	Parkes Drive	Saddlers Rd	0.370	0.811	441
30	D		Parkes Drive	Parkes Drive Intersection	Saddlers Rd	0.811	0.821	10
05	D	238 5	Pelham St	Laird to Douglas	Laird St RR	0.016	0.108	92
10	C	238 5	Pelham St	Douglas to Cowper	Laird St RR	0.115	2.194	2079
15	C	238 5	Pelham St	Cowper to Golf Course	Laird St RR	2.202	3.268	1066
20	C	238 5	Pelham St	Golf Course to Old Ballandean	Laird St RR	3.268	3.897	629
05	D	239 6	Petrie St	East to Rouse	East St RR	0.015	0.849	834
10	D	239 6	Petrie St	Rouse to Landers	East St RR	0.857	0.987	130
15	D	239 6	Petrie St	George to Pelham	East St RR	1.186	1.615	429
20	E	239 6	Petrie St	Pelham west	East St RR	1.625	1.725	100
10	E	240 7	Polworth St	Drummond across Cowper	Petrie St RR	0.273	0.732	459
15	E	240 7	Polworth St	Nass St north	Petrie St RR	0.923	1.015	92
05	D	241 8	Railway Ave	Douglas to Molesworth	Douglas St RR	0.015	0.895	880
Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
05	D	242 9	Railway St	Pelham to Railway Ave	Pelham St RR	0.016	0.468	452
15	D	244 0	Riley St	George to kerb North of Pelham	Polworth St RR	0.126	0.813	687
20	D	244 0	Riley St	kerb North of Pelham to Western	Polworth St RR	0.813	1.225	412
05	A	246 2	Rouse St Parking Lanes	Derby to Clive	Clifton St CL	0.370	0.590	220
10	A	246 2	Rouse St Parking Lanes	Clive to Naas	Clifton St CL	0.600	2.310	1710
15	A	246 2	Rouse St Parking Lanes	Naas to south of Cowper	Clifton St CL	2.310	2.662	352
	D	246 2	Rouse St	Cowper to Old Ballandean	Clifton St CL	2.863	4.286	1423
	D		Saddlers Rd	A15 Turning lane	C/L A15	0.000	0.007	7
05	D		Saddlers Rd	Parkes Dr	C/L A15	0.007	0.068	61
10	D		Saddlers Rd	Parkes Dr Intersection	C/L A15	0.068	0.083	15
05	D	247	Scott St	Donnelly to	Donnelly Lane	0.020	0.571	551

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		3		Douglas	RR			
10	D	247 3	Scott St	Douglas to Seal Width Change	Donnelly Lane RR	0.582	0.690	108
15	D	247 3	Scott St	Seal withd change to Miles	Donnelly Lane RR	0.690	0.792	102
20	D	247 3	Scott St	High to Molesworth	Donnelly Lane RR	1.248	1.457	209
25	D	247 3	Scott St	Molesworth to Martin	Donnelly Lane RR	1.464	1.688	224
15	D	249 5	Simpson St	Logan to Rouse	Bulwer St RR	0.010	0.288	278
05	E		Thomas Parade	End	Parkes Drive	0.020	0.069	49
05	E	251 7	Trail Lane	Derby to Douglas	Donnelly Lane RR	0.016	0.448	432
05	E	252 8	Wellburn Lane	Douglas to Miles	Douglas St RR	0.021	0.223	202
05	D	253 9	Western St	Bismark St to Cemetary	Bismark St RR	0.044	0.486	442
10	D	253 9	Western St	Cemetary to Molesworth	Bismark St RR	0.486	1.341	855
15	C	253 9	Western Boundary Road	Molesworth St to Rail Bridge	Molesworth St RR	0.015	0.464	449
20	C	253 9	Western Boundary Road	Rail Bridge to Cowper	Molesworth St RR	0.503	1.327	824
05	D		Whereat Lane	Manners to High	Manners St RR	0.018	0.232	214
05	D	256 1	Wood St	Derby to Douglas	Derby St RR	0.021	0.223	202
15	D	256 1	Wood St	Douglas to Clarence	Derby St RR	0.466	0.667	201
Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
20	D	256 1	Wood St	Clarence to Molesworth	Derby St RR	0.687	0.888	201
25	D	256 1	Wood St	Molesworth to Martin	Derby St RR	0.909	1.111	202
30	D	256 1	Wood St	Martin to EOS near cowper	Derby St RR	1.131	1.191	60
15	E	257 2	Woolnough Lane	Derby to Clive	Simpson St RR	0.234	0.449	215
20	E	257 2	Woolnough Lane	Clive to Douglas	Simpson St RR	0.458	0.673	215
05	D	258 3	Young St	Laird to Douglas	Laird St RR	0.013	0.104	91

Total
Length
Tenterfield
Streets 55,533 m

Total 1285 m

Road Asset Management Plan

Length UnSealed Tenterfiel d Streets		
Total Pavement Area	193,233	m2
Total Seal Area	185,248	m2
Total Pavement Only Area	5,565	m2

Road Asset Management Plan

Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
Drake								
10	D	2600	Allison St (S)	Whole Length	South Boundary	0.088	0.193	105
25	D	2600	Allison St (N)	Whole Length	South Boundary	0.226	0.355	129
45	D	2600	Allison St Lane	Whole Length	Allison St CL	0.004	0.870	866
5	D	2633	Ewingar St	Whole Length	Start	0	0.131	131
5	D		Ruby St	Whole Length	Fairfield St	0.03	0.096	66
5	D	2644	School St	Whole Length	Allison CL	0.004	0.104	100
5	D	2655	Tabulum St	Whole Length	Allison CL	0.004	0.158	154
5	D	2655	Timbarra St	Whole Length	B60 CL	0	0.127	127
Jennings								
5	E	2700	Andersons Lane	Whole Length	Border St (QLD)	0	0.310	310
5	D	2700	Apsley St	Whole Length	Border St	0.03	0.136	106
10	D	2711	Ballandean St	Whole Length	Phelhampton Cres	0.03	1.014	984
5	D		Carpenter Lane	Phelhampton Cres to Cusack St	Phelhampton Cres	0	0.131	131
5	D	2733	Cusack St	Ross St to Carpenter Lane	Ross St	0	0.564	564
5	D	2755	Duke St	Ballandean to Andersons Lane	Ballandean St	0	1.063	1063
10	D	2766	Gladstone St	Manor St	King St	0.188	0.308	120
20	E	2766	Gladstone St	High St	King St	0.472	0.539	67
25	D	2766	Gladstone St	High to aspley	King St	0.569	1.026	457
40	D	2766	Gladstone St	Aspley to Carrington	King St	1.026	1.148	122
10	D	2777	Graham St	Gladstone St to Duke St	Gladstone St	0.03	0.136	106
			Graham St	Duke to Gladstone		0	0.136	136
1	D	2788	High St	Duke to Robinson	Duke St	0.03	0.303	273
5	D	2843	Isles St	Whole Length	Phelhampton Cres	0	0.193	193
5	E	2799	King St	Manor St	Ballandean St	0	0.125	125
5	D	2810	Manor St	Manor to Duke	Robinson St	0	0.305	305
	D	2821	Phelhampton Crescent	State Border	Speed Restriction/destination	0	0.655	655
10	E	2832	Robinson St	Manor St	END (Southern)	0.707	0.768	61
15	E	2832	Robinson St	High St	END (Southern)	0.798	0.998	200
5	E	2843	Ross St	Holwell Border St (W)	Holwell St	0	0.255	255
Legume								
5	E		Cullendore St	Tooloom St to Killarney St	Tooloom St (N Bd)	0	0.223	223

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Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
10	E		Cullendore St	Short St to Beaury St	Short St	0	0.201	201
5	E	2911	Beaury St	Acacia to Cullendore	Acacia Ave (E Bd)	0	0.173	173
5	D	5814	Flagstone St	Sawmill Gate	Acacia Ave (Rural)	0	0.440	440
05	D	2944	Short St	Acacia to Cullendore	Acacia Ave (E Bd)	0	0.170	170
05	D	2955	Tooloom St	Acacia to Cullendore St	Acacia Ave (E Bd)	0	0.115	115
10	D	2955	Tooloom St	Cullendore St intersection	Acacia Ave (E Bd)	0.115	0.139	24
15	D	2955	Tooloom St	Junction St	Acacia Ave (E Bd)	0.139	0.341	202
20	D	2955	Tooloom St	Junction St intersection	Acacia Ave (E Bd)	0.341	0.371	30
25	D	2955	Tooloom St	Grid	Acacia Ave (E Bd)	0.371	0.675	304
30	D	2955	Tooloom St	Grid	Acacia Ave (E Bd)	0.675	0.823	148
Liston								
05	D	3000	Acacia St	Clarence St	Stanthorpe St	0.03	0.232	202
10	E	3000	Acacia St	End (Northern)	Stanthorpe St	0.262	0.372	110
05	E	3011	Clarence St	Property Boundary Start Seal	Property Boundary (Eastern) - Creek	0	0.130	130
10	D	3011	Clarence St	Seal to Mt Lindesay	Property Boundary (Eastern) - Creek	0.13	0.371	241
05	E	3044	Stanthorpe St	Start to seal	END (Eastern)	0	0.117	117
10	D	3044	Stanthorpe St	Seal to Tenterfield St	END (Eastern)	0.117	0.409	292
05	D		Tenterfield St	Stanthorpe St to boundary	Transfer Station	0	0.135	135
Torrington								
	C	3100	Bates Rd	Shire BDY	Speed restriction/destruction	0	0.400	400
	E	3111	Eschman Lane	END (Northern)	Sherrats Rd	0	0.130	130
	D	3122	Gilligan Lane	Bates to end	Bates Rd	0	0.428	428
	D	3133	Moss Lane	Bates Rd	Rundle Lane	0	0.121	121
	D	3144	Rundle Lane	Moss Lane	Gilligan Lane	0	0.199	199
	D	3155	Sheratts Rd	Silent Grove Rd	Bates Rd	0	0.962	962
	E	3166	Tomtoy Ave	Silent Grove Rd	Sherrats Rd	0	1.028	1028
Urbenville								
5	D	3200	Beaury St	Boundary to end seal	Council Boundary	0	1.003	1003
5	D	3211	Boomi St	Stephen St	Beaury St, N Boundary	0.043	0.339	296
05	E	3222	Crown St	End Seal	Beaury St	0.02	0.167	147

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Segment	Class	No	Name	Description	Origin	Ch. Start	Ch. End	Length
05	D	3233	Dean St	Forest Ave to gate	Forest Ave Intersection	0	0.184	184
15	E	3233	Dean St	Gate to End Seal	Forest Ave	0.192	0.331	139
5	D		Forest Ave	Deane St Intersection	Urban St - Western Property Boundary	0	0.421	421
5	D		Stephen St	Tooloom St to end	Tooloom St	0	0.573	573
5	D	3255	Tooloom St	Urban to Beaury	Urban St	0.091	0.629	538
5	C	3277	Urban St	Speed restriction/destruction to Beaury	Speed restriction/destruction	0	0.545	545
5	D	3288	Welch St	Beaury to Stephen	Beaury St	0.02	0.231	211

Total Length Village Streets 18493.0 m

Total Length UnSealed Village Streets 5313.0 m

Total Pavement Area 100,469 m²

Total Seal Area 63,695 m²

Total Pavement Only Area 24,707 m²