

SCHEDULE OF ITEMS

ITEM	DESCRIPTION	UNIT
MOUNTABLE SECTION KERB – 25 mm, 40 mm and 50 mm face		
1	Under 30 m length	m
2	30-150 m length	m
3	151-350 m length	m
4	Over 350 m length	m
MOUNTABLE SECTION – against existing footpath (100mm x150mm without reinforcement) - 25 mm, 40 mm and 50 mm face		
5	Under 30 m length	m
6	30-150 m length	m
7	151-350 m length	m
8	Over 350 m length	m
MODIFIED MOUNTABLE SECTION (at outer ring of roundabouts on asphalt surface on compacted limestone surface without reinforcement)		
9	75 mm face	m
10	115 mm face	m
SEMI MOUNTABLE SECTION – 50 mm, 75 mm, 90 mm and 150 mm face		
11	Under 30 m length	m
12	30-150 m length	m
13	151-350 m length	m
14	Over 350 m length	m
SEMI MOUNTABLE SECTION – against existing footpath (100x150 without reinforcement) - 50 mm, 75 mm, 90 mm and 150 mm face		
15	Under 30 m length	m
16	30-150 m length	m
17	151-350 m length	m
18	Over 350 m length	m
MODIFIED SEMI MOUNTABLE SECTION (at inner ring of roundabouts on existing surface)		
19	150 mm face	m
20	75 mm face	m
STANDARD BARRIER SECTION – 105 mm face		
21	Under 30 m length	m
22	30-150 m length	m
23	151-350 m length	m
24	Over 350 m length	m

ITEM	DESCRIPTION	UNIT
MODIFIED BARRIER SECTION (at inner ring of roundabouts on compacted limestone surface)		
25	300 mm face	m
STANDARD FLUSH KERBING INCLUDING TRENCHING (250 X 105 without reinforcement)		
26	Under 30 m length	m
27	30-150 m length	m
28	151-350 m length	m
29	Over 350 m length	m
STANDARD FLUSH KERBING INCLUDING TRENCHING (100 X 150 without reinforcement)		
34	Under 30 m length	m
35	30-150 m length	m
36	151-350 m length	m
37	Over 350 m length	m
38	TRANSITIONS (connecting two different profiles)	Each
39	ISLAND NOSES	Each
40	STANDARD RAMPS 2400 mm wide	Each
STANDARD FLUSH KERBING INCLUDING TRENCHING (300 X 150 with reinforcement)		
30	Under 30 m length	m
31	30-150 m length	m
32	151-350 m length	m
33	Over 350 m length	m
MRWA RAMPS		
41	Type A	Each
42	Type B	Each
SEMI MOUNTABLE KERB – CITY CENTRE TYPE		
43	Type 1	m
44	Type 2	m
BARRIER KERB – CITY CENTRE TYPE		
45	Type 1	m
46	Type 2	m
47	CROSSOVER KERB – 600 mm wide including canite strip	m
48	KERB OVERLAY – Semi-mountable section	m
49	EXTRA FOR AUTOMATIC LEVELLING – for uneven surface	m
50	EXTRA CONCRETE – utilised for uneven surface	m
51	ADDED FIBRES (Plastic)	m
52	FOOTPATH REINSTATEMENT	m ²

SUMMARY OF TENDER SUBMISSIONS

[illegible]

Tenderer & Description of Response	Is it Compliant? Yes or No	Comment Against Criteria				Evaluation Score	Total Estimated Contract Price	Rank
		Capacity	Demonstrated experience providing similar services	Demonstrated understanding of the required tasks	Social and economic effects on the local community			
Weskerb Pty Ltd	Yes	In operation for seven years and has six staff. Structure of business and support team details including skills of key personnel were included in its submission. A list of equipment to be utilised on the contract was supplied. After hours contacts and the ability to provide additional personnel or resources were not addressed. The company operates its own quality and safety management systems. Copies of company's safety management policy, safety procedures and safety record of the past two years were provided.	It demonstrated experience in providing similar services to the City's requirements. It provided similar services for the Shire of Denmark, DM Contracting and Caversham Plant Hire. The company has been the City's contractor for supply and laying of concrete kerbing for the past six years. Referees were the Shire of Denmark, DM Contracting and Caversham Plant Hire.	It demonstrated an understanding of the requirements. The response provided a brief methodology and an outline of its approach to undertake the work.	The company will use local materials and service suppliers. The company is located in Eden Hill.	57.2%	\$3,635,888	2
All requirements have been met								

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