

FORM B(R1): PRICES

FAIRFIELD PARK LOCAL IMPROVEMENT DISTRICT

STORMWATER RETENTION BASIN EXCAVATION, OUTFALLS & ASSOCIATED WORKS

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
1.	Clearing and Grubbing	CW 3010-R4	Ha.	5.5		
2.	Excavation and Disposal of Earth	CW 3170-R3	Cu.m.	130,000.0		
3.	Supply and Install Land Drainage Sewer	CW 2130-R7				
	a) 300mm pipe C76-V, class 2 backfill, 5 to 6 m deep.		Lin.m	5.0		
	b) 375mm pipe C76-V, class 2 backfill, 4 to 5 m deep		Lin.m	5.0		
	c) 525mm pipe C76-V, class 2 backfill, 4 to 5 m deep		Lin.m	5.0		
4.	Supply and Install Land Drainage Sewer	CW 2130-R7				
	a) 750mm pipe C76-IV, class 2 backfill, 4 to 5m deep.		Lin.m	10.0		
	b) 750mm pipe C76-IV, 4 to 5m deep in a cored hole.		Lin.m	15.0		
5.	Supply and Install Land Drainage Sewer	CW 2130-R7				
	a) 900mm pipe C76-IV, class 2 backfill, 6 to 7 m deep.		Lin.m	10.0		
	b) 900mm pipe C76-IV, class 4 backfill, 5 to 6 m deep.		Lin.m	25.0		
	c) 900mm pipe C76-IV, class 4 backfill, 6 to 7 m deep.		Lin.m	40.0		
6.	Supply and Install Land Drainage Sewer	CW 2130-R7				
	a) 1050mm pipe C76-III, class 2 backfill, 4 to 5m deep.		Lin.m	100.0		
	b) 1050mm pipe C76-III, 4 to 5m deep in a cored hole.		Lin.m	15.0		
7.	Supply and Install Land Drainage Sewer	CW 2130-R7				
	a) 1350mm pipe C76-III, class 2 backfill, 5 to 6m deep.		Lin.m	5.0		
	b) 1350mm pipe C76-III, class 4 backfill, 5 to 6m deep.		Lin.m	60.0		
	c) 1350mm pipe C76-III, 5 to 6m deep in a cored hole.		Lin.m	15.0		

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
8.	Supply and Install Land Drainage Sewer a) 1500mm pipe C76-III, class 2 backfill, 5 to 6m deep. b) 1500mm pipe C76-III, class 4 backfill, 5 to 6m deep.	CW 2130-R7	Lin.m	3.0		
			Lin.m	55.0		
9.	Manholes a) 1500mm base b) 2100mm base c) 2400mm base d) Frame and Cover e) Ditch Inlet Structure	CW 2130-R7	Each	3.0		
			Each	2.0		
			Each	1.0		
			Each	4.0		
			Each	2.0		
10.	Manhole Risers a) 1200mm b) 1500mm	CW 2130-R7	Vt.m	17.0		
			Vt.m	4.0		
11.	Catch Basins (SD-025)	CW 2130-R7	Each	4.0		
12.	Catch Basin Leads a) 250mm CB Lead Class 2 Backfill b) 250mm Lead in a Cored hole c) 250mm vertical Riser d) Connect to Existing 1050mm LDS e) 250 plugs on risers	CW 2130-R7	Lin.m	5.0		
			Lin.m	15.0		
			Vt.m	6.0		
			Each	2.0		
			Each	2.0		
13.	Outfalls a) 1200mm CSP b) 1800mm CSP c) 2000mm CSP	CW 2130-R7	Lin.m	20.0		
			Lin.m	20.0		
			Lin.m	20.0		
14.	Concrete Collar	CW 2130-R7	Each	3.0		
15.	450mm CSP Culvert	CW 2130-R7	Lin.m	15.0		
16.	Lower Existing 900mm CSP on Lee Boulevard approximately 150m West of Raphael Street.	CW 2130-R7	Lin.m	1.0		
17.	Abandon 1200mm CSP under Lee Boulevard	CW 2130-R7	Lin.m	1.0		
18.	Abandon Existing Manholes	CW 2130-R7	Each	2.0		
19.	Abandon & Plug 250mm LDS East of Control Structures	CW 2130-R7	Each	1.0		
20.	Abandon & Plug 600mm LDS on Raphael Street at Fairfield Avenue	CW 2130-R7	Each	1.0		
21.	Abandon Existing Culverts	CW 2130-R7	Lin.m	4.0		
22.	Regrade Existing Ditch	Section E17	Lin.m	270.0		

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
23.	Control Structure	Section E4	Each	1.0		
24.	Revetment	CW 2165				
	a) Preparation of Revetment Subgrade		Sq.m.	4,000.0		
	b) Geotextile Fabric		Sq.m.	4,000.0		
	c) Revetment Surface Course		Sq.m.	4,000.0		
	d) Soil Sterilization		Ha.	2.0		
25.	Random Stone Riprap	CW 3615-R2	Cu.m.	75.0		
26.	Vehicle Access to the Lake	Section E12				
	a) Turfstone		Sq.m.	500.0		
	b) Equipment Maintenance Pads		Sq.m.	120.0		
27.	Sodding	CW 3510-R7	Sq.m.	9000.0		
28.	Grade Existing Ditches	Section E17	Lin.m.	130.0		

TOTAL BID PRICE (GST extra) (in figures) \$ _____

(in words) _____

Name of Bidder