

PROJECT ID: Amenities Facility Upper Leura Cascades, Leura 2780

CONTACT:

SCOPE: Everything

E-MAIL ADDRESS:

PHONE NUMBER:

Date: 10/07/24

ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST	TRADE COST
GENERAL REQUIREMENTS							
1		Supervision	1	LS	\$0	\$0	
2		Permits	1	LS	\$0	\$0	
3		Final Clean-up	1	LS	\$0	\$0	
4		Mobilization Costs	1	LS	\$0	\$0	
5		Project Overheads	1	LS	\$0	\$0	
6		Bonds	1	LS	\$0	\$0	
7		Temporary Control & Facilities	1	LS	\$0	\$0	
		Subtotal (General Requirements)					\$0
DIVISION 02- SITE WORK/ EXISTING CONDITIONS							
Demolition							
8	L002	Remove Trees (By Others)	5	EA	\$0	\$0	
9		Remove & Dispose of Existing Picnic Sets	2	EA	\$0	\$0	
Landscape							
10	L100	P3: Pennywort - Size: 150mm	13	EA	\$0	\$0	
11		P1: Tall Sedge - Pot Size: 200mm	12	EA	\$0	\$0	
12		P2: Gristle Fern - Size: 200 mm	3	EA	\$0	\$0	
13		P4: Feature Plant - Size: 300mm	2	EA	\$0	\$0	
Retaining Wall & Boulder							
Sand-Stone Wall							
14		400mm Thick Sand Stone Block Retaining Wall - (680 mm H. & 26 M)	18	SF	\$0	\$0	
Cont. Footing							
15		600x300 Cont. Footing - SL82 Fabric Top & Bottom	4.68	CY	\$0	\$0	
Excavation							
16	L100 + L200	Excavation (Approx.)	6.24	CY	\$0	\$0	
Sand-Stone Boulder (Provided By Council)							
17		B1: 874x897x1062 mm Boulder	1	EA	\$0	\$0	
18		B2: 563x922x591x800 mm Boulder	1	EA	\$0	\$0	
19		B3: 640x587x721 mm Boulder	1	EA	\$0	\$0	
20		B4: 480x453x300 mm Boulder	1	EA	\$0	\$0	
21		B5: 580x900x523 mm Boulder	1	EA	\$0	\$0	
Grading Layout							
22	L300	Regrade to Resolve Levels Max. Better 1 In 3	183	SF	\$0	\$0	
Set-Out plan							
23		Plain Concrete Edge Strip	8	LF	\$0	\$0	
24		Plain Concrete Pavement	25	SF	\$0	\$0	
25		Bush	1	LOC	\$0	\$0	
Turf #2							
26	L400	Turf to Finish Flush With Adjacent Edges	55	SF	\$0	\$0	
27		150mm Amended Soil Mix. Incorporate 50mm of Turf Undelay With Cult	55	SF	\$0	\$0	
28		Cultivate Existing Subgrade to 150mm Depth	55	SF	\$0	\$0	
Turf #1 (Detail Assumed)							
29		Turf to Finish Flush With Adjacent Edges	26	SF	\$0	\$0	
30		150mm Amended Soil Mix. Incorporate 50mm of Turf Undelay With Cult	26	SF	\$0	\$0	
31		Cultivate Existing Subgrade to 150mm Depth	26	SF	\$0	\$0	
Sewer Connection Plan							
32		DN160, Type PE Sewer Line	64	LF	\$0	\$0	
33		Sewer Inspection Opening	3	EA	\$0	\$0	
34	240133-SK-C110	End Cap	1	EA	\$0	\$0	
35		Connect New DN160 PE to Existing 150mm Dia. VC With 45 Degree Y-Connection	1	LOC	\$0	\$0	
36		Trenching for PE Sewer Pipe	45.9264	LF	\$0	\$0	
Portable Water-Connection Plan							
37		Connect New DN25 PE to Existing DN100 CICL As per WAT-1852-S & WAT-1854-S WSA-03	1	EA	\$0	\$0	
38		DN160, Type PE100 Portable Water-Line	11	LF	\$0	\$0	
39		DN20 Ball Valve	2	EA	\$0	\$0	
40	240113-SK-C120	321 DN20 RPZ; Zurn Model #375SXL OR Equal	1	EA	\$0	\$0	
41		DN20 Water-Meter	1	EA	\$0	\$0	
42		Flanged Connection OR Coupling to Suit	2	EA	\$0	\$0	
43		1500 (long) x 500 (Wide) x 600 (H.) Secure-Max. Mesh Cage, Hot Dip Galvanized Frame With Specified Color	1	EA	\$0	\$0	
44		Hinges	3	EA	\$0	\$0	
45		Trenching for Portable Water-Service	1.695375	LF	\$0	\$0	
Lighting & Electric Lay-out							
46		In Ground Service Mains	22	LF	\$0	\$0	
47		Private Pillar for Supply to New MSB	1	EA	\$0	\$0	

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ITEM #	DWG. #	DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST	TRADE COST
48	EL1001	Free-standing Main Switch-Board to be Established - ' MSB Chelmsford L	1	EA	\$0	\$0	
49		Electric Pit	1	EA	\$0	\$0	
50		3x63 Dia. HD Electric Line	28	LF	\$0	\$0	
51		3x50 Dia. HD Electric Line	13	LF	\$0	\$0	
52		50 Dia. HD Electric Line	29	LF	\$0	\$0	
53		2x50 Dia. HD Electric Line	3	LF	\$0	\$0	
54		2x50 Dia. HD left Capped for Future Use	1	EA	\$0	\$0	
55		Future Hand-Rail Lighting	13	LF	\$0	\$0	
56		240V Isolator, - White Color - Supplier: Clipsal	2	EA	\$0	\$0	
57		FUT: Future IP66, IK08, Post Top Mounted Luminaire Conduits to be Clea	9	EA	\$0	\$0	
58		FUT-BL: Future IP65, IK07, Short Bollard	3	EA	\$0	\$0	
59		200x650 Conduit. Trenching	9.1	LF	\$0	\$0	
Subtotal (Site Work/ Existing Conditions)							\$0
SUBTOTAL							\$0.00
OVERHEAD & PROFIT			20%				\$0.00
INSURANCE			3%				\$0.00
CONTINGENCY			7%				\$0.00
TOTAL BASE BID							\$0.00
Note:							