

All Bidders are to note that the Special Provisions - Contract Items Supplementary are regularly revised and in some cases modified to a specific project. The City will not be responsible for any Bidder not being aware of the changes from previous tender documents.

SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NO. 2019-447-19
Clifton Hill Resurfacing

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'A' - GENERAL						
A1	A1	Bonding	1	L.S.	\$ _____	\$ _____
A2	SPCS	Preconstruction Survey	1	L.S.	\$ _____	\$ _____
A8	SPCS	Construction Signs, Traffic Control and Traffic Management Plan	1	L.S.	\$ _____	\$ _____
A9	SPCS	Contingency Allowance	1	L.S.	\$ 50,000.00	\$ 50,000.00

TOTAL SECTION 'A' - GENERAL \$

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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'B' - ROADS						
B2	SPCS	Earth Excavation <i>Includes sawcutting and disposal of surplus or unsuitable excavated materials</i>				
		b) Asphalt Material (any thickness)	50	m ²	\$ _____	\$ _____
		d) Curb and/or Curb & Gutter (any type)	50	m	\$ _____	\$ _____
		e) Interlocking Brick or Concrete Pavers	75	m ²	\$ _____	\$ _____
B3	SPCS	Granular Material				
		a) Granular 'A' i. Roads, Medians (Misc. Uses)	50	t	\$ _____	\$ _____
B8	SPCS	Concrete Curb and Gutter				
		e) Curb Restoration (NFS-B03)	60	m	\$ _____	\$ _____
		i. 15M Reinforcing Bar at Typical Curb Restoration	60	each	\$ _____	\$ _____
		h) Curb Restoration (at Side inlet Catchbasin's)	5	each	\$ _____	\$ _____
		i. 5M Reinforcing Bar at Typical Curb Restoration	30	each	\$ _____	\$ _____
B11	SPCS	Asphalt Milling				
		a) < 75mm Depth (incl. tapers at limits and butt joints)	100	m ²	\$ _____	\$ _____
		b) 75mm to 150mm thick (including concrete if required)	4150	m ²	\$ _____	\$ _____
		c) ≤1m Width (to remove ramping)	20	m ²	\$ _____	\$ _____
B12	B12	Supply and Application of Tack Coat (one coat placed on concrete base and one coat placed on HL8 binder coarse prior the pavement reinforcement mesh installation)	8300	m ²	\$ _____	\$ _____
B13	SPCS	Adjustment of Appurtenances				
		a) Existing Catchbasin/Ditch Inlet Frame & Grate				
		i. < 300mm	2	each	\$ _____	\$ _____
		ii. 300mm - 450mm	3	each	\$ _____	\$ _____
		b) Replace Existing Catchbasin/Ditch Inlet Frame & Grate Cast Iron Square Frame w/Dished Herring Bone Openings (OPSD 400.08) -				
		i. SIDE INLET FOR CATCHBASINS	1	each	\$ _____	\$ _____
		c) Existing Maintenance Hole/Valve Chamber Frame & Cover				
		i. < 300mm	2	each	\$ _____	\$ _____
ii. 300mm - 450mm	3	each	\$ _____	\$ _____		
		d) Replace Existing Maintenance Hole/Valve Chamber Frame & Cover				
		i. Cast Iron Square Frame w/ Circular Cover (OPSD 401.01)	1	each	\$ _____	\$ _____
		e) Existing Valve/Curb Boxes	3	each	\$ _____	\$ _____
		g) Rebuild Manhole	1	each	\$ _____	\$ _____
B14	SPCS	Supply & Place Hot Mix Asphalt				
		a) Roadways				
		i. HL3 HS Surface Course - 50mm thick	600	t	\$ _____	\$ _____
		ii. HL8 HS Base Course - 50mm thick	600	t	\$ _____	\$ _____
B17	SPCS	Adjust Paving Stone <i>On 300mm Granular 'A' & 50mm Limestone Screening Base Includes Preparation, Handwork and Limestone Screenings</i>				
		b) Interlocking Paving Stone Boulevard/Sidewalk	50	m ²	\$ _____	\$ _____
		e) Additional Interlock Paving Stones (to be supplied as required)	5	m ²	\$ _____	\$ _____

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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
B37	SPCS	Line Painting				
		<i>Organic Solvent-Based Traffic Paint with Reflectorized Glass Beads</i>				
		a) Directional Dividing Line				
		i. Solid Yellow - 10cm Wide	300	m	\$ _____	\$ _____
		ii. Solid White - 10cm Wide	30	m	\$ _____	\$ _____
		b) Lane Lines				
		i. Broken White - 10cm Wide; 6m Gap	220	m	\$ _____	\$ _____
		c) Continuity Lines - Broken White				
		i. Turning Lane Tapers - 10cm Wide; 3m Length; 3m Gap	120	m	\$ _____	\$ _____
d) Stopbars - Solid White - 60cm Wide	20	m	\$ _____	\$ _____		
f) Symbols - White - Size per OTM Manual Book 11	10	each	\$ _____	\$ _____		
h) Misc. Parking Stalls	120	m	\$ _____	\$ _____		
B38	SPCS	Impressed Preformed Thermo Plastic - Decorative Pavement Marking -Traffic - Patterns XD	245	m ²	\$ _____	\$ _____
B39	SPCS	GlasGrid 8511 - Pavement Reinforcement Mesh	4150	m ²	\$ _____	\$ _____

TOTAL SECTION 'B' - ROADS \$

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ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
SECTION 'P' - PROVISIONAL ITEMS						
B1	SPCS	Test Pits				
		a) Depth up to 0.5m	1	each	\$ _____	\$ _____
		b) Depth up to 1.0m	1	each	\$ _____	\$ _____
		e) Via Hydro Vac. <i>(Any Depth)</i>	1	Hour	\$ _____	\$ _____
B6	SPCS	Subdrain Perforated HDPE Pipe c/w Filter Cloth <i>(Includes 'Coring of' and 'Connection to' existing structures, where required)</i> b) 150mm Dia.	20	m	\$ _____	\$ _____
B10	SPCS	Sawcutting Pavement <i>As required but not otherwise noted</i> a) Base Repairs	25	m	\$ _____	\$ _____
B24	SPCS	Application of Water for Dust Control	100	m ³	\$ _____	\$ _____
B30	SPCS	Base Repairs Concrete Base Repairs - General - 30MPa Concrete Pavement - 200mm-250mm to match existing Pavement, including removal and disposal of existing concrete pavement	105	m ²	\$ _____	\$ _____
B32	B32	Dowel Bars	80	each	\$ _____	\$ _____
P1	SPCS	32 MPa Concrete	5	m ³	\$ _____	\$ _____
P2	SPCS	Use of Regional Police for Traffic Control	1	hour	\$ _____	\$ _____
P4	SPCS	Unshrinkable Fill	5	m ³	\$ _____	\$ _____
P5	SPCS	19 mm Clear Stone	1	t	\$ _____	\$ _____
P9	SPCS	Premium for High-Early Strength Concrete	20	m ³	\$ _____	\$ _____

TOTAL SECTION 'P' - PROVISIONAL \$ _____