

**FORM B: PRICES (R1)**  
 (See B9)

**INNOVATIVE TRANSIT PROJECTS - BUS STOP IMPROVEMENTS**

**UNIT PRICES**

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
<b>Part A – Vaughan Street Pedestrian Remediation</b>						
A1.	Sawcut, Excavate and Remove Existing Concrete Sidewalk Paving	E12	sq.m	40		
A2.	Remove and Stockpile or Deliver to Transit Existing Precast Concrete Pavers	E12	sq.m	10		
A3.	Sawcut, Excavate and Remove Existing Concrete Tree Well Edger	E12	m	9		
A4.	Remove and Deliver to Transit Existing Precast Concrete Tree Grates	E12	ea	3		
A5.	Monolithic Concrete Island	E16	sq.m	22		
A6.	C.I.P. Concrete Planter	E15	m	19		
A7.	Supply and Installation of Concrete Sidewalk	E16	sq.m	10		
A8.	Supply and Installation of C.I.P. Concrete Edger for Specialty Planter	E15	m	56		
A9.	Installation of Stockpiled Concrete Pavers	E17	sq.m	5		
A10.	Supply and Installation of Custom Precast planter					
a)	280mm ht.	E21	ea	1		
b)	560mm ht.	E21	ea	1		
A11.	Supply and Installation of Precast planters					
a)	280mm ht.	E21	ea	6		
b)	560mm ht.	E21	ea	6		
A12.	Delivery and Installation of Metal Guard Rail Sections	E21	ea	15		
A13.	Supply and Installation of Metal Guard Rail Sections	E21	ea	6		
A14.	Line Painting and Pavement Marking		l.s.	1		
A15.	Supply and Install Stop Line Sign on Pole		ea	1		
A16.	Planter Preparation					
a)	560mm ht. Stackable Planters	E25	ea	6		
b)	280mm ht. Stackable Planters	E25	ea	6		

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c)	560mm ht. Specialty Planter	E25	ea	1		
d)	280mm ht. Specialty Planter	E25	ea	1		
e)	C.I.P. Concrete Planter	E25	ea	1		
A17.	Supply and Install Plant Material					
a)	Alpine Currant	E26	ea	39		
b)	Daylily	E26	ea	34		
c)	Ribbon Grass	E26	ea	42		
d)	Annual Flowers	E26	flats	10		
A19.	Extended Maintenance of Plant Material	E27	yr	2		
<b>Part B: McPhillips Street Station Park and Ride</b>						
B1.	Remove and deliver existing unit pavers	E12	sq.m	44		
B2.	Supply and Installation of concrete pile and pile cap for illuminated transit sign	E15	l.s.	1		
B3.	Repair existing unit pavers as required (using existing stockpiled unit pavers)	E17	sq.m	5		
B4.	Supply and install illuminated transit sign	E22 E23	ea	1		
B5.	Supply and install park and ride sign, structure & base	E21 E24	ea	1		
<b>Part C: Club Regent Park and Ride</b>						
C1.	Remove existing sod and topsoil	E13	sq.m	20		
C2.	Sawcut and remove existing sidewalk	E12	sq.m	60		
C3.	Supply and Installation of reinforced concrete base for Transit Shelter	E15	l.s.	1		
C4.	Supply and Installation of concrete base for power pedestal	E15	l.s.	1		
C5.	Supply and Installation of concrete pile and pile cap for illuminated transit sign	E15	l.s.	1		
C6.	Repair existing unit pavers as required (using existing stockpiled unit pavers)	E17	sq.m	6		

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C7.	Supply and install illuminated transit sign & structure	E22 E23	ea	1		
C8.	Supply and install park and ride sign, structure & base	E21 E24	ea	1		
C9.	Supply and install power pedestal	E28	l.s.	1		
C10.	Connect power pedestal to power source, shelter and illuminated sign	E28	l.s.	1		
<b>Part D: BRT Parkette at Main St. and St. Mary Ave.</b>						
D1.	Regrade Existing Site	E13	sq.m	1115		
D2.	Removal of Unsuitable subgrade and replacement with clean earth fill		cu.m	50		
D3.	Supply and Installation of Crushed Limestone Paving	E19	sq.m	62		
D4.	Supply and Installation of Recycled Asphalt Chips	E18	sq.m	100		
D5.	Supply and Installation of Recycled Plastic bench complete with precast bench ends	E21	ea	4		
D6.	Supply and Installation of Wood Parking Fence	E20	m	30		
D7.	Supply and Install Planting Beds	E25	sq.m	65		
D8.	Supply and Install Plant Material:					
D9.	Amur Maple	E26	ea	6		
D10.	Gold Drop Potentilla	E26	ea	18		
D11.	Alpine Currant	E26	ea	66		
D12.	Daylily (mixed species)	E26	ea	120		
D13.	Extended Maintenance of Plant Material	E27	yr	2		
<b>Part E: Sidewalk Repair on Graham Avenue</b>						
E1.	Sawcut, Excavate and Remove Existing Concrete Sidewalk Paving	E12	sq.m	12		
E2.	Remove and Stockpile or Deliver to Transit Existing Precast Concrete Pavers	E12	sq.m	10		
E3.	Sawcut, Excavate and Remove Existing Concrete Tree Well Edger	E12	m	36		

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E4.	Remove and Deliver to Transit Existing Precast Concrete Tree Grates	E12	ea	6		
E5.	Remove existing trees, soil, filter cloth, etc.	E12	ea	6		
E6.	Supply and Installation of compacted granular base in tree wells	CW 3110	cu.m	20		
E7.	Supply and Installation of compacted granular base under sidewalk subsidence	CW 3110	cu.m	3		
E8.	Supply and Construction of concrete sidewalk with blockout for unit pavers	E16	sq.m	23		
E9.	Reinstall Stockpiled unit pavers on sand setting bed	E17	sq.m	12		

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

(in words) \_\_\_\_\_

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 Name of Bidder