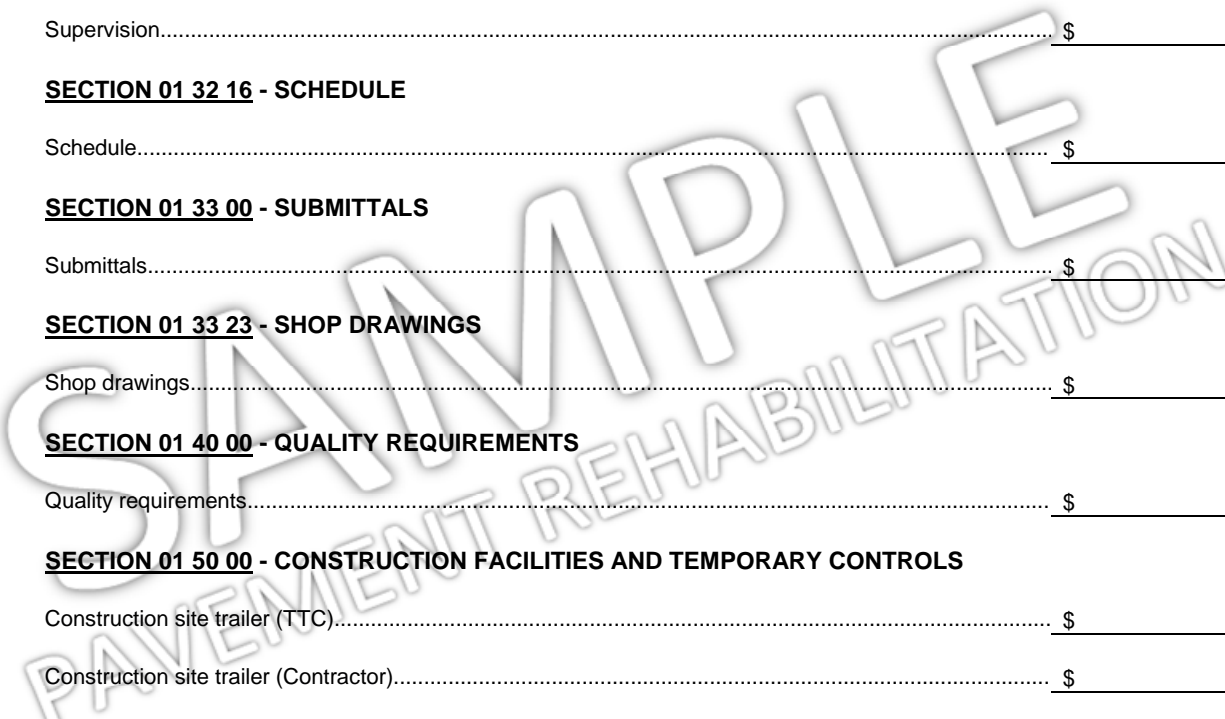


BILL NO. 1
GENERAL ITEMS

<u>Item No.</u>	<u>Description</u>	<u>Lump Sum Prices</u> <u>Excluding HST</u>
<u>SECTION 00 72 00 - GENERAL CONDITIONS</u>		
1	Insurance.....	\$ _____
2	Bond.....	\$ _____
3	Supervision.....	\$ _____
<u>SECTION 01 32 16 - SCHEDULE</u>		
4	Schedule.....	\$ _____
<u>SECTION 01 33 00 - SUBMITTALS</u>		
5	Submittals.....	\$ _____
<u>SECTION 01 33 23 - SHOP DRAWINGS</u>		
6	Shop drawings.....	\$ _____
<u>SECTION 01 40 00 - QUALITY REQUIREMENTS</u>		
7	Quality requirements.....	\$ _____
<u>SECTION 01 50 00 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS</u>		
8	Construction site trailer (TTC).....	\$ _____
9	Construction site trailer (Contractor).....	\$ _____
10	Temporary toilet.....	\$ _____
11	Temporary phone / fax / utilities.....	\$ _____
12	Temporary power.....	\$ _____
13	Condition survey.....	\$ _____
14	Project identification signs.....	\$ _____
15	Utility locates.....	\$ _____
16	Movable chain link fence with geotextile fabric for dust control including gate.....	\$ _____



BILL NO. 1
GENERAL ITEMS (CONTINUED)

<u>Item No.</u>	<u>Description</u>	<u>Lump Sum Prices</u> <u>Excluding HST</u>
<u>SECTION 01 55 26 - TRAFFIC</u>		
17	Flagman for traffic control / road clean-up.....	\$ _____
18	Traffic signs / cones.....	\$ _____
<u>SECTION 01 57 19 - ENVIRONMENTAL CONTROLS</u>		
19	Environmental controls.....	\$ _____
<u>SECTION 01 59 00 - SAFETY</u>		
20	Safety.....	\$ _____
<u>SECTION 01 71 00 - EXAMINATION, PROTECTION AND RESTORATION OF PROPERTY</u>		
21	Examination, protection and restoration of property.....	\$ _____
<u>SECTION 01 71 23 - FIELD ENGINEERING</u>		
22	Field engineering.....	\$ _____
<u>SECTION 01 73 29 - CUTTING AND REMEDIAL WORK</u>		
23	Cutting and patching.....	\$ _____
<u>SECTION 01 74 11 - CLEANING</u>		
24	Cleaning.....	\$ _____
<u>SECTION 01 74 19 - WASTE MANAGEMENT</u>		
25	Waste management.....	\$ _____
<u>SECTION 01 78 23 - OPERATION AND MAINTENANCE MANUALS</u>		
26	Operation and maintenance manuals.....	\$ _____
<u>SECTION 01 78 39 - AS-BUILT DOCUMENTS</u>		
27	As-built documents.....	\$ _____
<u>SECTION 01 79 00 - TRAINING</u>		
<u>SECTION 01 91 00 - COMMISSIONING</u>		
28	Training and commissioning.....	\$ _____
TOTAL BILL NO. 1.....		\$ _____

BILL NO. 2
SITWORK, STRUCTURES AND FINISHES

<u>Item No.</u>	<u>Description</u>	<u>Lump Sum Prices</u> <u>Excluding HST</u>
<u>SECTION 02 41 13 - SITE PREPARATION</u>		
29	Sawcut, remove and dispose asphalt pavement.....	\$ _____
30	Sawcut, remove and dispose concrete road base.....	\$ _____
31	Remove and dispose granular base.....	\$ _____
32	Sawcut, remove and dispose concrete curb and gutter.....	\$ _____
33	Remove concrete pavement with granular base to accommodate new pavement at entrance.....	\$ _____
34	Remove CB / DCB.....	\$ _____
35	Remove existing 230mm concrete encased VT pipe sewer.....	\$ _____
36	Protect existing light poles / trees / utilities / hydro vault including shoring as required.....	\$ _____
37	Silt protection for CB.....	\$ _____
38	Remove and salvage stone pavers for curb removal.....	\$ _____
39	Remove and reinstate curb and concrete island for installation of new CB.....	\$ _____
<u>SECTION 31 23 15 - EXCAVATION AND FILL</u>		
40	Excavate and dispose additional 500mm depth of earth below granular base.....	\$ _____
41	Hand digging at canopy supports for above.....	\$ _____
42	Supply and place compacted select fill.....	\$ _____
43	Hand placed and compacted select fill.....	\$ _____
44	Supply and place Granular B Type 1.....	\$ _____
45	Supply and place 19mm crusher run limestone.....	\$ _____
46	Granular A in soft spots including subexcavation as required.....	\$ _____
47	Excavation for sewer pipe - 300mm dia.....	\$ _____
48	Granular A in bedding / backfill for PVC sewer pipe.....	\$ _____
49	Shoring for installation of MH and sewer.....	\$ _____

BILL NO. 2
SITework, STRUCTURES AND FINISHES (CONTINUED)

<u>Item No.</u>	<u>Description</u>	<u>Lump Sum Prices</u> <u>Excluding HST</u>
<u>SECTION 32 10 00 - CONCRETE CURBS AND GUTTERS</u>		
50	Concrete curb and gutter including drop curb.....	\$ _____
<u>SECTION 32 12 16 - STREET PAVING</u>		
51	Restore asphalt / stone pavers at entrance.....	\$ _____
52	Restore composite pavement at entrance including joints etc complete.....	\$ _____
SECTION 03 20 00 - CONCRETE REINFORCEMENT		
SECTION 03 30 00 - CAST-IN-PLACE CONCRETE		
<u>SECTION 32 13 13 - OFF-STREET PAVING - CONCRETE</u>		
53	32 MPa concrete in pavement.....	\$ _____
54	12mm thick bituminous fibre joint.....	\$ _____
55	Longitudinal joint with epoxy coated tie bars.....	\$ _____
56	Transverse contraction joint with dowel.....	\$ _____
57	Isolation joints.....	\$ _____
58	Drilled epoxy dowels at existing curb and gutter.....	\$ _____
59	Epoxy tie bars at new curb and gutter.....	\$ _____
<u>SECTION 32 17 23 - PAINTED TRAFFIC LINES AND MARKINGS</u>		
60	Paint curb on bus platform.....	\$ _____
61	Paint bollards.....	\$ _____
SECTION 32 91 19 - TOPSOIL AND FINISH GRADING		
<u>SECTION 32 92 23 - SODDING</u>		
62	New grass area.....	\$ _____
TOTAL BILL NO. 2.....		\$ _____

BILL NO. 3
UTILITIES

<u>Item No.</u>	<u>Description</u>	<u>Lump Sum Prices</u> <u>Excluding HST</u>
<u>SECTION 33 31 00 - STORM DRAINAGE</u>		
63	Adjust existing MH / CB including connections with subdrain.....	\$ _____
64	100mm perforated PVC subdrain wrapped in geotextile and surrounded by 19mm clear stone.....	\$ _____
65	New PVC storm sewer - 300mm dia.....	\$ _____
66	Remove 100mm dia C.I. pipe, replace with PVC pipe and connect with 100mm C.I. pipe with 100mm Bibby Mechanical joint coupling at one end and with 300mm PVC storm pipe at other end.....	\$ _____
67	Connect 200mm PVC ultra rib pipe to new CB with maintenance hole adaptor and ensure watertight grout sealed connection.....	\$ _____
68	Remove existing Goss trap, repair CB wall and install 250mm tempest high flow inlet control device without flow control.....	\$ _____
69	Install 300mm tempest high flow inlet control device with Type C flow control device at the east opening to the outlet pipe for DCB.....	\$ _____
70	Connect 300mm PVC sewer pipe with CB / MH with flexible watertight connector.....	\$ _____
71	Connect 230mm concrete encased VT storm sewer to MH dog house opening and grout with non-shrink grout. Install concrete collar around joint to ensure watertight connection.....	\$ _____
72	Remove existing CB lead and install 200mm PVC pipe - one end at new CB and other end with 300mm PVC sewer using 300 x 200 PVC tee.....	\$ _____
73	New DCB with sump and Goss trap including excavation, backfill and frame / grate.....	\$ _____
74	New MH including excavation, backfill and frame / grate.....	\$ _____
75	New CB with Goss trap including excavation, backfill and frame / grate.....	\$ _____
76	Power washing and videotaping.....	\$ _____
77	50mm extruded polystyrene insulation (styrofoam HI 60) for 300mm dia sewer.....	\$ _____
TOTAL BILL NO. 3		\$ _____
 TOTAL FOR BILL NOS. 1, 2 AND 3 (CARRIED TO ITEM NO. 1 IN BILL NO. 4 - PRICE SCHEDULE).....		 \$ _____

BILL NO. 4
PRICE SCHEDULE (BID FORM - SECTION 00 43 73)

Item No.	Description	Est. Qty	Unit	Unit Price	Total
1	All Work of this Contract (Bill No. 1 to Bill No. 3) except that listed below	N/A	Lump Sum	N/A	\$
2	Cash allowance for paid duty traffic control	N/A	Upset Limit Amount	N/A	\$
3	Excavation, store in lugger boxes, transportation and disposal of SAR impacted soils in area shown on Drawing W1-14-C200 (as per section 31 23 15). The final payment will be based on exact quantity multiplied by the unit price listed here.	--	Metric Tons		\$
4	Excavation, store in lugger boxes, transportation and disposal of EC/SAR, heavy metals or petroleum hydrocarbon impacted soils outside of the area shown on Drawing W1-14-C200 (as per section 31 23 15). The final payment will be based on exact quantity multiplied by the unit price listed here.	--	Metric Tons		\$
5	Excavation, store in lined lugger boxes, transportation and disposal of hazardous soils (as per section 31 23 15). The final payment will be based on exact quantity multiplied by the unit price listed here.	--	Metric Tons		\$
				SUB-TOTAL:	\$
				13% HST:	\$
				TOTAL BID PRICE:	\$

In Canadian funds, which includes all applicable taxes, duties, brokerage charges, freight FOB Site, and all other costs, and fees for applicable permits, approvals and notices.

(Note: The Commission reserves the right to correct mathematical errors, inconsistencies or ambiguities in accordance with item 10 of Section 00 21 00).