

2021-012 - ADDENDUM #1
SCHEDULE OF PRICES

ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "A" SITE PREPARATION					
1	Mobilization (includes bonds insurance and demobilization)		1	L.S.		
2	Supply and install silt fence barrier	805 & S.P.	10.0	m		
3	Straw bales (by location)	805 & S.P.	2	each		
4	Pre-construction Survey	S.P.	1	L.S.		
5	Temporary fencing (MODU-LOC or equivalent)	S.P.	1	L.S.		
6	Traffic control	S.P.	1	L.S.		

SUB-TOTAL PART "A" _____

TENDERER'S INITIALS _____

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ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "B" REMOVALS (to be disposed off-site)					
1	Storm Sewers					
	i) 250mm dia. catch basin lead	510 & S.P.	48.5	m		
	ii) 300mm dia.		14.5	m		
	v) 600mm dia.		57.0	m		
	iv) 750mm dia.		17.5	m		
2	Storm Structures					
	i) Catch basin	510 & S.P.	5	each		
	ii) Catch basin maintenance hole		4	each		
	iii) 1500mm dia. maintenance hole CBMH116		1	each		
3	Watermain					
	i) 150mm dia.	510 & S.P.	115.0	m		
	ii) 300mm dia.		162.0	m		
4	Remove existing water service including standpost (to be disposed off-site)	510 & S.P.	15	each		
5	Watermain valve and valve box					
	i) 150mm dia.	510 & S.P.	1	each		
	ii) 300mm dia.		2	each		
6	Remove existing concrete curb and sidewalk	510 & S.P.	307.0	m		
7	Remove existing asphalt	510 & S.P.	2225.0	m ²		
8	Remove and dispose off-site the existing fire hydrant on Edwards Street at station (I+136.5).	510 & S.P.	1	L.S.		
9	Remove and dispose off-site all excess material from site including LWF excavation	510 & S.P.	2160	m ³		
	PROVISIONAL					
10	Remove existing concrete curb and sidewalk at water services (Civic addresses 517, 526, 574, 1838, 583)	510 & S.P.	25.0	m		

SUB-TOTAL PART "B" _____

TENDERER'S INITIALS _____

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SCHEDULE OF PRICES

ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "C" WATERMAIN					
1	Install temporary watermain	441 & S.P.	1	each		
2	Install temporary watermain services		13	each		
3	Connect to existing watermain	441 & S.P.				
	i) Highway 17		1	each		
	ii) at intersection of Edwards and Albert East at intersection of Edwards and Albert		1	each		
	iii) west c/w 150 off 300 reducer before the valve.		1	each		
	iv) At Sta. ±1+280		1	each		
4	Supply and install lightweight backfill material as per engineer specifications		150.0	m ³		
5	Supply and install watermain	441 & S.P.				
	i) 300mm dia. PVC DR18 CLASS 150		180.0	m		
	ii) HYMAX couplers (over peat area)		9	each		
6	Supply and install valve and valve box	441 & S.P.				
	i) 300mm dia.		2	each		
7	Remove 150 off 150 watermain connection on Wallace St. and connect existing 300mm dia. c/w 6.0m 300mm dia. watermain, valve and valve box and tee	441 & S.P.	1	L.S.	N/A	N/A
8	Supply and install fire hydrant c/w valve and valve box	441 & S.P.	1	each		
	PROVISIONAL ITEMS					
9	Supply and install lightweight backfill material as per engineer specifications	S.P.	55.0	m ³		
10	Supply and install 150 off 150 tee (Victoria St.)	441 & S.P.	1	L.S.		
11	Subexcavation for trench	S.P.	50	m ³		
12	Unformed concrete	S.P.	20	m ³		

SUB-TOTAL PART "C" _____

TENDERER'S INITIALS _____

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SCHEDULE OF PRICES

ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "D"					
	STORMSEWERS					
1	Structures					
	i) 600 x 600 catch basin c/w 250 lead		10	each		
	ii) 1200mm dia. maintenance hole		2	each		
	iii) 1800mm dia. maintenance hole		1	each		
	iv) 2400mm dia. maintenance hole c/w existing 900mm dia. pipe re-connection.		1	each		
2	Storm sewers					
	i) 300mm dia. PVC SDR 35		15.5	m		
	i) 525mm dia. CONC. 65D		93.5	m		
	ii) 600mm dia. CONC. 65D		68.5	m		
	iii) 975mm dia. CONC. 65D		71.0	m		
3	Reinstate storm connection					
	i) Albert St. (road cb re-connection)		1	each		
4	T.V. inspection and report					
	i) Initial		1	L.S.		
	ii) Final		1	L.S.		
5	Fill existing storm sewers with lean concrete (from CBMH 106 to CBMH 110)		1	L.S.		
6	Water pumping including pumps and low noise generators in order to install pipes in low lying areas		1	L.S.		
7	Core and connect to existing CBMH 106 on Victoria Street c/w reinstatement		1	L.S.		
	PROVISIONAL ITEMS					
8	Subexcavation for trench		50	m ³		
9	Unformed concrete		20	m ³		

SUB-TOTAL PART "D" _____

TENDERER'S INITIALS _____

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SCHEDULE OF PRICES

ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "E" SERVICES					
1	Supply and install 100mm dia. PVC SDR 28 storm service c/w connect to existing and full reinstatement (up to property line)	410, 441, S.P.	20	each		
2	Supply and install 19mm PEX water service c/w standpost and full reinstatement	410, 441, S.P.	7	each		
	i) East residences		8	each		
	ii) West residences					
	PROVISIONAL ITEM					
3	Remove and reinstat existing water service from existing 150mm to 300mm diameter watermain	410, 441, S.P.	3	each		
	i) East residences (Civic addresses 517, 1838, 583)		2	each		
	ii) West residences (Civic addresses 526, 574)					
4	Reinstat existing sanitary service c/w full road reinstatement	410, 441, S.P.	15	each		
5	Hydrovac Truck for services	410, 441, S.P.	20	hours		

SUB-TOTAL PART "E" _____

TENDERER'S INITIALS _____

ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "F" CURBS AND SIDEWALKS					
1	Concrete barrier curb	314 & S.P.	307	m		
2	1.8m wide concrete sidewalk	206 & S.P.	553	m ²		

SUB-TOTAL PART "F" _____

TENDERER'S INITIALS _____

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SCHEDULE OF PRICES

	PART "G" BASE COURSE					
1	Road pulverizing c/w place and compact pulverized material - excess material to be hauled off-site	310 & S.P.	2150.0	m ²		
2	Supply and place asphalt	314 & S.P.	2400.0	m ²		
	i) 450mm granular "B"		2400.0	m ²		
3	Supply and place asphalt	310 & S.P.	4550.0	m ²		
	i) 40mm HL-8 for base course		4550.0	m ²		
4	Supply and install lightweight back fill material under road subgrade as per engineer specifications	S.P.	960.0	m ³		
5	Subgrade preparation for road box including the preparation for LWF	S.P.	2400.0	m ²		
	PROVISIONAL ITEM					
6	Supply and install filter fabric	S.P.	2400.0	m ²		
7	Supply and install high performance geogrid (TBX2500 or equivalent)	S.P.	2400.0	m ²		

SUB-TOTAL PART "G" _____

TENDERER'S INITIALS _____

ITEM NO.	ITEM	OPSS NO.	EST. QTY.	UNIT	UNIT PRICE	TOTAL AMOUNT
	PART "H" WEAR COURSE					
1	Supply and place asphalt					
	i) 40mm HL-3 for wear course	310 & S.P.	4550.0	m ²		
2	Iron work adjustment	308 & S.P.	10	each		
	i) Catch basin		5	each		
	ii) Maintenance hole		2	each		
3	Line painting	710 & S.P.	590	m		
	i) Yellow centreline and white turning lane lines		8	each		
	ii) Stop bar (white)		4	each		
	iii) Turning arrows		2	each		
	iv) Crosswalk	703 & S.P.	1	L.S.	by other	by other
v) Traffic detector loop (at Highway 17)						

SUB-TOTAL PART "H" _____

TENDERER'S INITIALS _____

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SECTION 4.1 SUMMARY SHEET

PART "A" – SITE PREPARATION	\$	_____
PART "B" – REMOVALS	\$	_____
PART "C" – WATERMAIN	\$	_____
PART "D" – STORM SEWERS	\$	_____
PART "E" – SERVICES	\$	_____
PART "F" – CURBS AND SIDEWALK	\$	_____
PART "G" – BASE COURSE	\$	_____
PART "H" – WEAR COURSE	\$	_____
SUB-TOTAL		_____
TOTAL TENDER PRICE (EXCLUDING ALL TAXES)		=====

THE CONTRACTOR SHALL TRANSFER THE TENDER PRICE TO SECTION 4.0 OF THIS DOCUMENT (page 61)