



**THE CORPORATION OF THE CITY OF WINDSOR
OFFICE OF THE CITY SOLICITOR**

ALEX VUCINIC
Manager of Purchasing

Elaine Castellan
Purchasing Supervisor

(519) 255-6272
TELEPHONE NUMBER

**ADDENDUM NO. 1
TENDER NO. 105-20
STRABANE AVENUE REHABILITATION**

August 7, 2020

This addendum amends and forms part of the Tender Documents. The bidder shall insert the addendum behind the cover page of the Tender Documents.

REVISED AND ATTACHED:

UNIT PRICING SCHEDULE – ITEM NO. 20 & 23 – SECTION III, PAVEMENT RECONSTRUCTION

QUESTIONS / ANSWERS:

Question No. 1

Section III, Item 25 – Item calls for tree trimming to be determined in the field. Who makes the determination, engineer or contractor? Please clarify.

Answer:

Tree trimming should be as directed by the engineer.

Question No. 2

Section III, Item 9a – “asphalt laid on a 600mm granular base.” Please provide clarification if the unit price for 3-9a is to include the supply, placement and compaction of the 600mm granular base, or if the costs involved with the granular base for the asphalt are to be included in Item 3-21?

Answer:

Item 9a is to only include “Supply, place and compact asphaltic concrete on Wyandotte Street and Riverside Drive”, the 600mm granular base is included in item 21

Question No. 3

Item 3-13 reads “Supply and Imported.” Please provide further details for this item, specifically what material is to be imported and placed.

Answer:

It should read “Supply and place imported topsoil”

Except for the contents of this addendum, all other terms and conditions of this tender remain the same.

END OF ADDENDUM NO. 1

Yours truly,

THE CORPORATION OF THE CITY OF WINDSOR

Elaine Castellan

Elaine Castellan
Purchasing Supervisor

EC/jm

**ADDENDUM NO. 1
TENDER NO. 105-20
STRABANE AVENUE REHABILITATION**

August 7, 2020

I hereby acknowledge receipt of Addendum No. 1 to the Tender No. 105-20 (19 pages).

The information contained therein is hereby noted and account of same will be taken in our tender cost.

This information was received on the _____ day of _____, 20_____.

Signature

Name (Printed)

Company Name

***NOTE: You are required to acknowledge this addendum with your TENDER submission.**

**PLEASE E-MAIL @ purchasing@citywindsor.ca SIGNED ACKNOWLEDGEMENT SHEET
ASAP**

Attn: Purchasing Department

**CITY OF WINDSOR
PUBLIC WORKS - ENGINEERING DEPARTMENT
REVISED ADDENDUM #1
STRABANE AVENUE REHABILITATION
RFT No. 105-20
SCHEDULE OF UNIT PRICING**

SECTION 1: SANITARY SEWER CONSTRUCTION

ITEM NO.	SPEC PROV	SUP P SPEC C	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
1	1, 7, 11, 23	1, 2, 4, 6, 7, 8, 15	Excavate, remove and dispose of existing Sanitary sewer and manholes, where necessary, supply and place new pipe, including bedding, trench backfill as per Tender Drawings, and complete connection to existing and/or new manholes, BUT excluding surface restoration, as indicated on the contract drawings, at the following locations: <u>P.V.C DR-35:</u> <u>300mm Diameter</u>				
			a) MH 1S3858 to Existing MH 1S469	14.0	L.M.	\$	\$ 0.00
			b) MH 1S3858 to MH 1S3859	8.0	L.M.	\$	\$ 0.00
			c) MH 1S469 to MH 1C195	7.0	L.M.	\$	\$ 0.00
			<u>600mm Diameter RCP CSA A257.2</u> <u>Class 65-D:</u>				
			d) New MH 1S3856 to New MH 1S3857	134.0	L.M.	\$	\$ 0.00
			e) New MH 1S3857 to New MH 1S3858	120.0	L.M.	\$	\$ 0.00
			f) New MH 1S3858 to New MH 1S3860	50.0	L.M.	\$	\$ 0.00
			g) New MH 1S3860 to New MH 1S3861	37.0	L.M.	\$	\$ 0.00
			h) New MH 1S3861 to New MH 1D3862	104.0	L.M.	\$	\$ 0.00
			i) New MH 1D3862 to existing Chamber	3.0	L.M.	\$	\$ 0.00
			j) New MH 1D3862 to existing 300mm P.V.C. pipe	3.0	L.M.	\$	\$ 0.00
			<u>750mm Diameter RCP CSA A257.2</u> <u>Class 65-D:</u>				
			k) New MH 1S3855 to New MH 1S3856	8.0	L.M.	\$	\$ 0.00
2	27	14	Remove top portion of manhole to 0.60m below finished grade and fill remaining structure with 0.7MPA non-shrinkable fill to a minimum of 0.15m above the highest obvert of existing sewers. Remaining backfill as per AS-536.				0.00
			a) MH 1S288	1.0	Each	\$	\$ 0.00
			b) MH 1S3374	1.0	Each	\$	\$ 0.00
			c) MH 1S287	1.0	Each	\$	\$ 0.00
			d) MH 1S139	1.0	Each	\$	\$ 0.00
			e) MH 1S3357	1.0	Each	\$	\$ 0.00

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ITEM NO.	SPEC PROV	SUP P SPEC C	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT	
3	1, 7, 11, 23	1, 2, 4, 7, 8, 22	Excavate for, remove and dispose of existing manholes where necessary and construct precast concrete manhole complete, including base, transition/ Flat cap where necessary, taper cone, compacted granular backfill, parging, steps, adjustment units for frame and cover, and frame and cover, and connection to existing and proposed sewers, including waterproofing, excluding surface restoration.				0.00	
			<u>1200mm Diameter</u>					
			a) New MH 1S3859, including removal of existing MH 1S467 and 200mm dia. pipe (approximately 3.0m, cut and capped) Connections: W: 250 mm dia. E: 250 mm dia.	1.0	L.S.	\$	\$	0.00
			<u>1500mm Diameter</u>					
			b) New MH 1S3857 Connections: NW: 600 mm dia. SW: 600 mm dia.	1.0	L.S.	\$	\$	0.00
			c) New MH 1S3860 Connections: N: 600 mm dia. S: 600 mm dia. W: 250 mm dia.	1.0	L.S.	\$	\$	0.00
d) New MH 1S3861 including removal of existing MH 1D307 Connection: E: 600 mm dia. NW: 600mm dia.	1.0	L.S.	\$	\$	0.00			
e) New MH 1D3862 including removal of existing MH 1D306 Connection: NW: 600 mm dia. SE: 600 mm dia. E: 300mm dia..	1.0	L.S.	\$	\$	0.00			

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ITEM NO.	SPEC PROV	SUP P SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
			1800mm Diameter f) New MH 1S3858 Connections: NW: 600 mm dia. SE: 600 mm dia. E: 250 mm dia. W: 250 mm dia.	1.0	L.S.	\$	\$ 0.00
			2400mm Diameter g) New MH 1S3855 including removal of existing MH 1S3356 Connection: E: 750mm dia. SE: 300mm dia. NW: 900mm dia.	1.0	L.S.	\$	\$ 0.00
			h) New MH 1S3856 Connection: E: 600 mm dia. SE: 600 mm dia. W: 750mm dia.	1.0	L.S.	\$	\$ 0.00
4	27		Supply and install 250mm dia. WaStop at MH 1S469	1.0	Each	\$	\$ 0.00
5			Supply and install 600mm diameter concrete plugs before grouting/sealing existing sewer as shown on plans	1.0	L.S.	\$	\$ 0.00
6	4, 28	2, 11, 13	Excavate for, supply and install new sanitary sewer service connection including 150mm diameter DR-35 PVC pipe, cap, and connection to existing service, including backfill. Restoration not included	60.0	L.M.	\$	\$ 0.00
7			Supply and install PVC Tee cleanout at property line as per AS-325, and connection to existing service, including backfill.	7.0	Each	\$	\$ 0.00

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SECTION 1: SANITARY SEWER CONSTRUCTION

ITEM NO.	SPEC PROV	SUP P SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
8		13	Supply and install metal PDC cap for cleanout located in driveway / sidewalk.	3.0	Each	\$	\$ 0.00
9	27		Supply all labour, equipment & material required to flush and clean existing sanitary sewer between MH 1D306 and 1D307 as directed by Engineer. (PROVISIONAL)	4.0	Hours	\$	\$ 0.00
10	27		Complete CCTV inspection of existing Sanitary sewer between MH 1D306 and 1D307 as directed by the Engineer. Include submission of CCTV report and video	4.0	Hours	\$	\$ 0.00
11	19, 29, 27		Supply labour and equipment to provide CCTV inspection of private drain connections by means of a "lateral launcher" with sonde/tracing capabilities from within the mainline sanitary sewer as directed by the Engineer. Include submission of CCTV report and video. Contractor to provide location of existing cleanouts to the Engineer for as-built information. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
12	3, 25		Supply and place 0.7MPa flowable course grout to fill and seal entire length of sanitary sewer as indicated on drawings including abandoned private drain connections and catch basin leads not removed during the course of construction.	40.0	C.M.	\$	\$ 0.00

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ITEM NO.	SPEC PROV	SUP P SPEC C	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
13	16, 18		Note: Sanitary sewer at station 0+254 to be installed under existing 1050mm Concrete water feedermain (constructed about 1951). Extreme caution to be exercised when working near or under this watermain. It is required that the feedermain be exposed and supported as per details on sheet 14. a) Excavation including removal of existing road surface and base, to expose and confirm the depth and location of the feedermain.	1.0	L.S.	\$	\$ 0.00

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SECTION 1: SANITARY SEWER CONSTRUCTION

ITEM NO.	SPEC PROV	SUP P SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
14	16, 18, 22		b)Supply and install pipe support system under existing watermain as per detail on Sheet 14. This cost would be additional to the open cut cost of the pipe installation 1 a). Inspection by Aleo Associates Inc. must be completed on the support system.	1.0	L.S.	\$	\$ 0.00
15	28	7, 13, 15	Repair/reconnect existing combined private drain connections, as directed by engineer (PROVISIONAL)				0.00
			a) 100mm dia.	1.0	L.M.	\$	\$ 0.00
			b) 150mm dia.	1.0	L.M.	\$	\$ 0.00
			c) 200 mm dia.	1.0	L.M.	\$	\$ 0.00
16	29	13	Sanitary sewer PDC dye testing as directed by the Engineer. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
17	29	13	Sanitary sewer fog testing as directed by the Engineer. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
18			New liner from the existing chamber to new MH1D3862	6.0	L.M.	\$	\$ 0.00
19			Full depth sawcut 1.0 metre from face of gutter to protect existing curb/gutter during construction.	550.0	L.M.	\$	\$ 0.00
20			Investigate east side private drain locations and conditions on Strabane	4.0	Each	\$	\$ 0.00
21			CONTINGENCY ALLOWANCE				\$ 45,000.00
TOTAL TENDER PRICE SECTION 1						\$	45,000.00
(INCLUDING CONTINGENCY, EXCLUDING HST)							

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SECTION 2: STORM SEWER CONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
1	1, 7, 11, 23	1, 2, 4, 6, 7, 8, 15	Excavate, remove, and dispose of existing storm sewers, manholes, and catch basins, supply and place new pipe , including bedding, trench backfill as as per Tender Drawings, and complete connecting to existing and/or new manholes, BUT excluding surface restoration, as indicated on the contract drawings, at the following locations: <u>RCP CSA A257.2 Class 65-D</u> <u>1050mm Diameter</u>				
			(a) New MH 1R3864 to MH 1R3865	48.0	L.M.	\$	\$ 0.00
			(b) MH 1R3865 to MH 1R3867	42.0	L.M.	\$	\$ 0.00
			(c) MH 1R3867 to MH 1R3868	100.0	L.M.	\$	\$ 0.00
			(d) MH 1R3868 to Existing Chamber	2.0	L.M.	\$	\$ 0.00
			<u>RCP CSA A257.2 Class 65-D</u> <u>750mm Diameter</u>				
2	1, 7, 11, 23	1, 2, 4, 6, 7, 8	(e) MH 1R3866 to MH 1R3865	3.0	L.M.	\$	\$ 0.00
			Excavate for, remove existing manhole, and construct precast concrete manhole complete, <u>including</u> base , transition/ Flat cap where necessary, taper cone, compacted granular backfill , parging, adjustment units for frame and cover, and frame and cover, excluding surface restoration. <u>2400mm Diameter</u> a) MH 1R3863 including removal of existing MH 1R276 Connections: NW: 1050mm dia. SE: 1050 mm dia. W: 300 mm dia. E: 300 mm dia.	1.0	L.S.	\$	\$ 0.00

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ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
			b) MH 1R3864 including removal of existing MH 1R275 Connections: NW: 1050mm dia. SE: 1050 mm dia. W: 375 mm dia. E: 600 mm dia.	1.0	L.S.	\$	\$ 0.00
			c) MH 1R3865 including removal of MH 1D308 Connections: NW: 1050 mm dia. SE: 1050 mm dia. E: 750 mm dia.	1.0	L.S.	\$	\$ 0.00
			d) MH 1R3867 Connections: NW: 1050 mm dia. E: 1050 mm dia.	1.0	L.S.	\$	\$ 0.00
			e) MH 1R3868, including a 1050mm diameter coupler Connections: W: 1050 mm dia. SE: 1050 mm dia.	1.0	L.S.	\$	\$ 0.00
			<u>1800mm Diameter</u> f) MH 1R3866 Connections: E: 750 mm dia. SW: 750 mm dia.	1.0	L.S.	\$	\$ 0.00
3	24, 28	2, 6, 7, 8, 13	(a) Supply and install standard inlet catch basin on Strabane, South of Wyandotte St. East	3.0	Each	\$	\$ 0.00
			(b) Supply and install 18.0m of 200mm PVC DR-35 catch basin lead including Granular 'A' bedding and cover material to road subbase, as directed by engineer.	1.0	L.M.	\$	\$ 0.00
			(c) Excavate for, remove, and dispose of existing concrete catch basins, including removing and disposing of existing frame and grate and/or adding of existing lead or as directed by engineer	2.0	Each	\$	\$ 0.00

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SECTION 2: STORM SEWER CONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
4	27		Supply and install 1050mm diameter concrete plugs before grouting existing sewer as shown on plans	2.0	Each	\$	\$ 0.00

**CITY OF WINDSOR
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SECTION 2: STORM SEWER CONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
5	29		Supply all labour, equipment and material required to flush, clean and vacuum existing storm sewer between MH 1D306 and 1D307 as directed by the Engineer (PROVISIONAL)	4.0	Hours	\$	\$ 0.00
6	19, 29		Complete CCTV inspection of existing storm sewer between MH 1D306 and 1D307 as directed by the Engineer. Include submission of CCTV report and video.	4.0	Hours	\$	\$ 0.00
7	19, 29, 30		Supply labour and equipment to provide CCTV inspection of private drain connections by means of a "lateral launcher" with sonde/tracing capabilities from within the mainline storm sewer as directed by the Engineer. Include submission of CCTV report and video. Contractor to provide location of existing cleanouts to the Engineer for as-built information. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
8	29	13	Storm sewer PDC dye testing as directed by the Engineer. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
9			New liner from the existing chamber to new MH1R3868 (PROVISIONAL)	6.0	L.M.	\$	\$ 0.00
10	29	13	Storm sewer fog testing as directed by the Engineer. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
11	30	13	Excavate existing private drain connections discovered during CCTV inspection, plug abandoned and/or reconnect active connections to new storm sewer as directed by the Engineer. (PROVISIONAL)	8.0	Hours	\$	\$ 0.00
12			Supply and install 450mm diameter WaStop stainless steel check valve in overflow at MH 1S3976	1.0	Each	\$	\$ 0.00
13			CONTINGENCY ALLOWANCE				\$ 30,000.00
TOTAL TENDER PRICE SECTION 2						\$	30,000.00
(INCLUDING CONTINGENCY, EXCLUDING HST)							

CITY OF WINDSOR
PUBLIC WORKS - ENGINEERING DEPARTMENT
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STRABANE AVENUE REHABILITATION
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SCHEDULE OF UNIT PRICING

SECTION 3: PAVEMENT RECONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
1	13	1, 2	Supply, erect, and maintain all project and detour signs as detailed on the contract drawings, including all delineators, barricades, lights and advanced warnings, and flags person necessary for traffic control.	1.0	L.S.	\$	0
2		1, 2	Remove, salvage, and deliver all traffic signage to Traffic Engineering Yard (1269 Mercer Street, Windsor). Note: Where stop signs are disturbed, they must be reinstated immediately	1.0	L.S.	\$	0
3		14	Remove, salvage, and deliver all existing metal castings (manhole, catchbasin frame & covers) to 1531 Crawford.	1.0	L.S.	\$	0
4	10, 11	4	Sawcut, break and remove and dispose of existing paved road as directed by the City Engineer.	5,000.0	S.M.	\$	\$ 0
5	5	2, 6, 7	Construct temporary box-outs at catchbasins, as instructed by City Engineer. (Provisional) NOTE: Granular "A" to be included in Unit Price Bid.	12.0	L.M.	\$	\$ 0
6	5	10	Restore 1.5 metre wide concrete sidewalks and wheelchair ramps at various locations per AS-401, AS-402, and AS-549, as hatched on the drawings. NOTE: Granular "A" to be included in Unit Price Bid.	50.0	S.M.	\$	\$ 0
7	5	2, 6, 7, 10	Restore concrete driveway approach as per Standard Drawing AS-222 and lead walk as per Standard Drawing AS-401. NOTE: Granular "A" to be included in Unit Price Bid.	70.0	S.M.	\$	\$ 0

CITY OF WINDSOR
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SECTION 3: PAVEMENT RECONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
8			Remove and reinstate residential interlocking brick driveway complete with screenings.	6.0	S.M.	\$	\$ 0
9		1, 2, 6, 8, 9	Supply, place and compact asphaltic concrete on Wyandotte Street and Riverside Drive , (a) Roadways - 100mm H.L.8 base	130.0	Tonnes	\$	\$ 0
			(b) Roadways - 50mm H.L.1 Surface Course (completed this year)	65.0	Tonnes	\$	\$ 0
10		1, 2, 6, 8, 9	Supply, place and compact asphaltic concrete on Strabane Avenue , (a) Roadways - 65mm HL-4 Hot Mix Base Course.	725.0	Tonnes	\$	\$ 0
11	4,7	12	Supply and apply Crystal-Lock: (Provisional) (a) Curb and gutter	48.0	L.M.	\$	\$ 0
			(b) Concrete pavement, leadwalk and/or driveway	70.0	S.M.	\$	\$ 0
			(c) Concrete sidewalk	107.0	S.M.	\$	\$ 0
12	4,7	12	Additional cost to provide additives, heat, plastic, blankets, etc., required to protect concrete in cold weather as directed by the Engineer (Provisional) (a) Curb and gutter	48.0	L.M.	\$	\$ 0
			(b) Concrete pavement, leadwalk and/or driveway	70.0	S.M.	\$	\$ 0
			(c) Concrete sidewalk	107.0	S.M.	\$	\$ 0
13	22	2	Supply and place imported topsoil.	5.0	C.M.	\$	\$ 0
14	8	2	(a) Supply and place sod.	30.0	S.M.	\$	\$ 0
			(b) Supply and place seed with bonded fibre matrix at the discretion of the Engineer	30.0	S.M.	\$	\$ 0

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SECTION 3: PAVEMENT RECONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
			(c) Supply and apply water for sod and seed. Note: Please notify the Inspector while watering on site. Payment will be made as per the Inspector's review of submitted water tickets.	30.0	C.M.	\$	\$ 0
15	17		Remove and reinstate existing fence and gate as required for sewer work to the satisfaction of the owner and Engineer including disposal and providing of new fence, posts and gate, if required, at EnWin property	1.0	L.S.	\$	\$ 0
16		5	Supply and apply water for dust control.	100.0	C.M.	\$	\$ 0
17			Supply and apply calcium chloride for dust control.(PROVISIONAL)	1.0	Tonnes	\$	\$ 0
18		1	Supply and install 0.6m x 1.5m (2' x 5') truncated tactile surface indicators on wheelchair ramps at the locations indicated on the drawings.	2.0	Each	\$	\$ 0
19			Provide a Vacuum Excavation truck to perform additional daylighting for any utilities as directed by the Engineer. (PROVISIONAL)	16.0	Hours	\$	\$ 0
20		6	Salvage and reuse existing road base, as directed by engineer	1,400.0	C.M.	\$	\$ 0
21		6	Supply, place and compact 300mm of Granular 'A' material for road base on Strabane and 600mm of Granular 'A' at the Wyandotte street and Riverside drive intersections, as directed by engineer	4,000.0	Tonnes	\$	\$ 0

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SECTION 3: PAVEMENT RECONSTRUCTION

ITEM NO.	SPEC PROV	SUPP SPEC	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT	
22			Adjustment of top elevations of catchbasins, manholes and water valves as required to match finished ground elevations including adjustment rings and parts.	14.0	Each		0	
23			Excavate and remove 300mm of existing road base, as directed by the engineer	4,800.0	S.M.		0	
24			Supply, place and compact surface maintenance stone. (PROVISIONAL)	20.0	Tonnes	\$	\$ 0	
25	7	2, 21	Tree trimming, as determined in the field by the engineer	1.0	L.S.	\$	\$ 0	
26			CONTINGENCY ALLOWANCE				\$ 12,000.00	
27	22		INCENTIVE		L.S.		\$ 5,000.00	
TOTAL TENDER PRICE SECTION 3							\$	<u>17,000.00</u>
(INCLUDING CONTINGENCY AND INCENTIVE, EXCLUDING HST)								

**CITY OF WINDSOR
PUBLIC WORKS - ENGINEERING DEPARTMENT**

**STRABANE AVENUE REHABILITATION
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SCHEDULE OF UNIT PRICING

TENDER SUMMARY

SECTION 1: SANITARY SEWER CONSTRUCTION	\$ -
SECTION 2: STORM SEWER CONSTRUCTION	\$ -
SECTION 3: PAVEMENT RECONSTRUCTION	\$ -
TOTAL TENDER PRICE *	
SECTIONS: 1, 2, & 3	\$ -

** Includes Contingency, excludes the Harmonized Sales Tax, but includes all other taxes and duties.*

**CITY OF WINDSOR
PUBLIC WORKS - ENGINEERING DEPARTMENT**

**STRABANE AVENUE REHABILITATION
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SCHEDULE OF UNIT PRICING

BREAKDOWN

Labour	\$	_____
Materials	\$	_____
Equipment	\$	_____
HST	\$	_____
TOTAL TENDER PRICE		
SECTIONS 1, 2, & 3		
(Including Contingency, Excluding HST)	\$	=====

The Tenderer also agrees that until the Form of Agreement is completed and executed, this Tender, together with the acceptance thereof by the Corporation of the City of Windsor, shall constitute a binding contract between the Corporation of the City of Windsor and the Tenderer, regardless of whether or not any other Tender has been previously accepted.