



**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. 115-20
2020 CONSTRUCTION OF CONCRETE SIDEWALKS, CURB AND GUTTER #2**

August 13, 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:

Schedule of Unit Pricing (3 pages)

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

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Purchasing Supervisor

EC/jm

**ADDENDUM NO. 1
TENDER NO. 115-20
2020 CONSTRUCTION OF CONCRETE SIDEWALKS, CURB AND GUTTER #2**

August 13, 2020

I hereby acknowledge receipt of Addendum No. 1 to the Tender No. 115-20 (5 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 DEPARTMENT - OPERATIONS BRANCH
TENDER NO.115-20
2020 CONSTRUCTION OF CONCRETE SIDEWALKS, CURB & GUTTER #2
SCHEDULE OF UNIT PRICES**

ITEM NO	DESCRIPTION	ESTIMATED QUANTITY	UNITS	UNIT PRICE	AMOUNT
1	Break, remove, excavate, and dispose, at various locations as detailed in the Special Provisions. Existing concrete; sidewalks, lead walks, driveways, and driveway approaches	6,900.0	S.M.	\$	\$ -
2	Saw cutting, required for the removal of existing concrete at various locations: a) 25mm - 125mm depth	14.0	L.M.	\$	\$ -
	b) 150mm - 225mm depth	5.0	L.M.	\$	\$ -
3	Sawcut, break, remove and dispose of existing asphalt driveways.	280.0	S.M.	\$	\$ -
4	Break, remove, excavate, and dispose of sidewalk and granular only. (area to be replaced with topsoil and sod)	100.0	S.M.	\$	\$ -
5	Reconstruct EXISTING concrete; sidewalks, leadwalks, driveways, and driveway approaches at various locations, as detailed in the Special Provisions: a) 0 - 56 square metres	50.0	S.M.	\$	\$ -
	b) 56.1 - 112 square metres	100.0	S.M.	\$	\$ -
	c) over 112.1 square metres	6,900.0	S.M.	\$	\$ -
6	Supply and install truncated dome tactile surface indicators as per AS-548 & AS-549, as directed by the Maintenance Supervisor.	74.0	S.M.	\$	\$ -
7	Sawcut, remove, excavate, and replace residential concrete curb and gutter as per Standard Drawing AS-208, at various locations, as detailed in the Special Provisions: a) 0-15 lineal metres	15.0	L.M.	\$	\$ -
	b) 15 - 60.0 lineal metres	50.0	L.M.	\$	\$ -
	c) over 60.0 lineal metres	900.0	L.M.	\$	\$ -
8	Remove and replace short sections of heavy duty concrete curb and gutter (sections less than 15.0 metres in length) as per OPSD 600.040 at various locations.	20.0	L.M.	\$	\$ -
9	Construct commercial driveway approaches as per Standard Drawing AS-204 at various locations.	160.0	S.M.	\$	\$ -

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10	Supply and place HL3 or HL4 hot mix asphalt on driveways - hand-laid.	55.0	TONNE	\$	\$	-
11	Supply, place, and compact additional granular 'A' material required for base and/or granular driveways, at various locations.	100.0	TONNE	\$	\$	-
12	Sawcut, break, excavate, remove, dispose and reinstall of existing road panels. This item includes any clear stone and installation of bars to tie and baskets.	5.0	S.M.	\$	\$	-
13	a) Adjust elevation of existing catchbasin frame and cover, including removal of existing box-out and construction of new box-out as per standard drawing AS-321 NOTE: The unit price bid for this work shall include a total of 2.0 L.M. of curb	27.0	EACH	\$	\$	-
	b) Remove existing catchbasin frame and cover and supply new catchbasin frame and cover for installation as per item 13 a)	3.0	EACH	\$	\$	-
14	Supply and and install new concrete catchbasin including frame and cover, box-out, and necessary adjusment rings					
	a) standard catchbasin	3.0	EACH	\$	\$	-
	b) curb inlet	3.0	EACH	\$	\$	-
15	a) Adjust existing manhole frame and cover within any surface, including the installation of adjustment rings as detailed in the Special Provisions.	14.0	EACH	\$	\$	-
	b) Remove existing manhole frame and cover and supply new manhole frame and cover for installation as per item 15 a)	3.0	EACH	\$	\$	-
16	Remove, re-grade, and replace existing interlocking brick driveways / leadwalks including screenings for leveling course.	10.0	S.M.	\$	\$	-
17	Remove, re-grade, and replace existing interlocking brick sidewalk including screenings for leveling course (non-driveway related).					
	a) Area's less than 50 s.m.	50.0	S.M.	\$	\$	-
	b) Area's greater than 50 s.m.	100.0	S.M.	\$	\$	-
18	Supply and place Unshrinkable Backfill , (as per Standard Specification S-24) in void area between new curb and gutter and adjacent pavement at various locations.	20.0	C.M.	\$	\$	-
19	Supply, place, and grade topsoil as per Standard Specification S34.	50.0	C.M.	\$	\$	-
20	Supply and place grass seed as per Standard Specification S-15.	500.0	S.M.	\$	\$	-
21	Supply and apply water on seeded areas	1,000.0	C.M.	\$	\$	-
22	Tree root grinding:					
	a) First tree location at work site	1.0	EACH	\$	\$	-
	b) Additional tree, same work site as Item 22(a)	2.0	EACH	\$	\$	-

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	Miscellaneous rental rates:				
	a) Rubber tire backhoe with operator	10.0	HRS.	\$	\$ -
	b) Triaxle dump truck with operator	20.0	HRS.	\$	\$ -
	c) One and one-half (1 1/2) cubic yard excavator with operator	10.0	HRS.	\$	\$ -
23	d) Backhoe mounted demolition drop hammer with operator	10.0	HRS.	\$	\$ -
	e) Flashing arrow board	20.0	DAYS	\$	\$ -
	f) Pickup truck with driver (required for the purpose of moving flashing arrow board to various locations).	10.0	HRS.	\$	\$ -
	g) Labourer	20.0	HRS.	\$	\$ -
	h) Flagperson	20.0	HRS.	\$	\$ -
24	Supply and install 10M reinforcing bars to pin adjacent concrete.	400.0	EACH	\$	\$ -
25	Supply and apply Crystal-Lok:				
	a) for curb & gutter	100.0	L.M.	\$	\$ -
	b) for sidewalk / driveway	500.0	S.M.	\$	\$ -
26	Cold weather protection for concrete:				
	a) for curb & gutter	100.0	L.M.	\$	\$ -
	b) for sidewalk / driveway	500.0	S.M.	\$	\$ -
27	All work related to removal of sidewalk at locations shown on contract drawings in special provisions	2,250.0	S.M.	\$	\$ -
28	All work related to installation of sidewalk at locations shown on contract drawings in special provisions	2,250.0	S.M.	\$	\$ -
29	Chain link fence to be removed	925.0	L.M.	\$	\$ -
30	Chain link fence to be erected	240.0	L.M.	\$	\$ -
31	Excavate, grade, dispose and construct new sidewalk where one does not already exist. Item to include all granular materials	850.0	S.M.	\$	\$ -
32	Contingency Allowance				\$ 100,000.00
<p>TOTAL TENDER PRICE (Including Contingency, Excluding H.S.T.)</p>					<p>\$ <u>100,000.00</u></p>