



City of Niagara Falls

Addendum # 1

Contract #2019-403-16

Kalar Road Sports Park – Parking Lot Reconstruction

This Addendum shall form an integral part of the contract document for the above noted project and shall be read in conjunction therewith. This Addendum shall, however, take precedence over all requirements of the previously issued contract documents, including plans, with which it may prove to be at variance, unless otherwise clarified by the Engineer.

This Addendum must be signed by the Tenderer in the appropriate space and must be attached to the Form of Tender for submission at the time of tendering. Tenders not including this Addendum, signed as required, may be rejected as informal.

No. of Addendum Pages: 3

No. of Attachments: 1

FORM OF TENDER

- 1) Attached find a revised page FT-4-3 marked "Addendum#1 – Revised August 15, 2019" at the top of the page. **This revised page FT-4-3 shall replace FT-4-3 as originally provided and shall be submitted as part of the Form of Tender in Tender Envelope 2.**

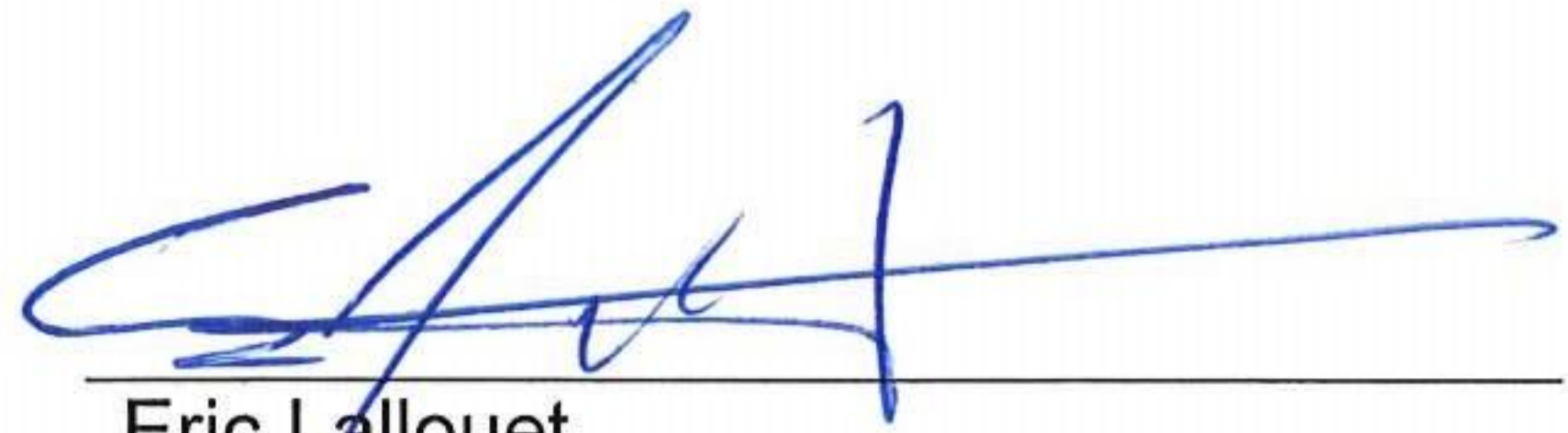
The following Changes were made:

ITEM B36 Remove, Store and Reinstate
a.) Signs - EST. QTY: L.S., UNIT: EACH

Has been changed to:

ITEM B36 Remove, Store and Reinstate
a.) Signs - EST. QTY: **25** UNIT: EACH

Date: August 15, 2019



Eric Lallouet
Project Manager

The Tenderer shall take due notice of this change and make allowance to his/her unit prices.

Signature of Company Representative:
Name (Please Print):
Company Name:
Date:

SCHEDULE OF QUANTITIES AND UNIT PRICES

CONTRACT NO. 2019-403-16

Kalar Road Sports Park - Parking Lot Reconstruction

Addendum No.1 - Revised August 15, 2019

ITEM NO.	SPEC NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT	UNIT PRICE	TOTAL PRICE
B15	SPCS	Asphalt Pathway <i>For Preparation & Handwork</i>	955	m ²	\$ _____	\$ _____
B19	SPCS	Regrading of Ditches and Swales a) Ditches and Swales	2100	m ²	\$ _____	\$ _____
B20	SPCS	Hand Laid RipRap with Filter Cloth	100	m ²	\$ _____	\$ _____
B21	SPCS	Topsoil and Sod <i>Includes any grading necessary to provide positive drainage</i> a) 100mm Topsoil & Sod	1200	m ²	\$ _____	\$ _____
B24	SPCS	Application of Water for Dust Control	50	m ³	\$ _____	\$ _____
B27	SPCS	Removal of Existing Items a) Chain Link Fence b) Hydro Pole and Guy Wires c) Ditch Culvert d) Wood Bollards e) Concrete Parking Wheel Stop Curbs f) Trees, as indicated on plans	25 1 1 110 60 20	m L.S. L.S. each each each	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____ \$ _____
B28	SPCS	Chain Link Fence a) Fence b) Access control gate for south parking lot per plan and detail sheet	20 25 1	m m each	\$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____
B36	SPCS	Remove, Store and Reinststate a) Signs b) Boulders (move and reinststate only)	25 2	each each	\$ _____ \$ _____	\$ _____ \$ _____
B37	SPCS	Line Painting <i>Organic Solvent-Based Traffic Paint with Reflectorized Glass Beads</i> a) Pavement Markings i. 100mm Wide Longitudinal Line ii. 100mm Wide Parking Stalls b) Crosswalk Hatching - Solid White i. 2.65m Wide ii. 5.50m Wide c) Symbols - White - Size per OTM Manual Book 11 i. Directional Arrows ii. Disability Symbols	158 1140 37 19 10 7	m m m m each each	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____ \$ _____	\$ _____ \$ _____ \$ _____ \$ _____ \$ _____ \$ _____
B38	SPCS	Replacement Parking Lot Trees <i>Species - Sunburst Honeylocust - 60mm caliper</i> a) North and South Parking Lot Islands b) North Side of North Parking Lot	16 4	each each	\$ _____ \$ _____	\$ _____ \$ _____

TOTAL SECTION 'B' - ROADS \$ _____