

Addendum / Addenda

Project Description / Description de projet		
Gate Replacement and Paving/Remplacement et pavage des portes		
Solicitation No./N° de sollicitation	Project No./N° de projet	W.O. No./N° d'ordre de travail
19-58077	5778	A1-011344-10-01
Departmental Representative / représentant ministériel		Date
Alain Leroux		January 24, 2020
<p>Notice:</p> <p>This addendum shall form part of the tender documents and all conditions shall apply and be read in conjunction with the original plans and specifications.</p>		<p>Nota:</p> <p>Cet addenda fait partie intégrale des dossiers d'appel; toutes les conditions énoncées doivent être lues et appliquées en conjonction avec les plans et les devis originaux.</p>

PROJECT NRC - Gate Replacement & Paving - Sandy Cove	PROJECT NO. NRC: 5778 MCA: 19-543
DESCRIPTION Addendum 3 - Civil Clarifications	DATE Jan 24, 2020

Please see below items pertaining to the Civil & Electrical Issued for Tender drawings & specifications package for the planned renovations at the National Research Council Canada Aquaculture Research Station in Sandy Cove, NS. These items shall be considered as a (Change, Addition, Deletion, or Clarification) to the tender documents and shall form part of the tender.

This addendum shall be attached to the tender documents at the time of submission and shall be signed by the same person who is signing for the proponent's tender.

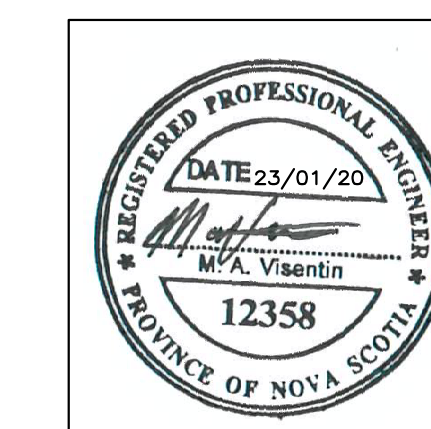
1. Civil Clarifications - Reference: Tender Package

- a. The Contractor is to include into their bid the price of breaking/removing rock where the specified depth of subgrade & asphalt for the parking lot/driveway cannot be achieved otherwise. Ensure this price is broken out from the total cost for clarity.
- b. The Contractor is to include into their bid the price of breaking/removing rock where the specified depth of trench for the new electrical/communications conduits cannot be achieved otherwise. Ensure this price is broken out from the total cost for clarity.
- c. A sampling of additional test holes has been dug for information at locations of the new light pole, card reader, gate poles, and conduit trench; see the revised Drawing C-100 attached to the end of this addendum. The Contractor shall use this information to create accurate bids according to the previous items in this addendum.





ABLE
ENGINEERING SERVICES INC
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NOTES:

- EXISTING SITE PLAN SHOWING ELEVATIONS OF EXISTING SITE FEATURES.
- TOPOGRAPHIC FIELD SURVEY COMPLETED BY ABLE ENGINEERING SERVICES LTD. ON AUGUST 14, 2019.
- TOPOGRAPHIC FIELD SURVEY COMPLETED USING GPS EQUIPMENT REFERENCED TO NAD83 CSRS2010 HORIZONTAL DATUM AND CGVD2013 VERTICAL DATUM.
- TEST HOLE DEPTH REFERS TO DEPTH TO ASSUMED BEDROCK AND/OR GRANITE BOULDERS SHOWN ON EXISTING SITE PLAN.

5	REVISED ADDITIONAL TEST HOLES	01/23 2020
4	ISSUED FOR TENDER	10/24 2019
3	ISSUED FOR 95% REVIEW	10/01 2019
2	ISSUED FOR 90% REVIEW	09/18 2019
1	ISSUED FOR TENDER	10/10 2019

revisions / date

project / projet
**NATIONAL RESEARCH COUNCIL CANADA
AQUACULTURE RESEARCH STATION
SANDY COVE**

drawing / dessin

EXISTING SITE PLAN

designed / conçu JM

date / date 2019-08-29

drawn / dessiné NM

date / date 2019-08-29

approved / approuvé

date / date

Tender / Soumission

NADINE MERKLEY / Administrateur de projets TPSCG

project number / no. du projet

5366

drawing no. / no. du dessin

C-100

E-DRM/GDD-E:

