

810-2020 ADDENDUM 1

NAIRN AVENUE OVERPASS DECK REHABILITATION

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE
TENDER**

ISSUED: March 3, 2021
BY: Bill Ebenspanger
TELEPHONE NO. 204 977-8370

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE TENDER AND SHALL FORM A PART
OF THE CONTRACT DOCUMENTS**

Template Version: A20190115

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Tender, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid may render your Bid non-responsive.

PART E – SPECIFICATIONS

Delete: E12.9(a)(xv)

Revise: E13.6(d) to read: Preparation for Concreting Against Hardened Concrete

- (i) All hardened concrete against which new concrete is to be placed shall be prepared in the following manner:
- Concrete shall be removed to sound concrete or to the limits as shown on the Drawings, whichever is greater. The resulting surface shall be roughened by water jet to remove latent cement and miscellaneous debris.
 - All existing surfaces and exposed reinforcing steel are to be sandblasted to reveal a clean substrate and kept clean until concrete placement. Surface preparation type shall be to ICRI Guideline No. 310.2 CSP 6 (Medium Scarification). Sand-blasting or shot-blasting shall be followed by a high pressure water wash to remove all residues.
 - Immediately prior to placing new concrete, bonding grout shall be thoroughly brushed onto the entire surface of the existing hardened concrete in a thin and even coating that will not run or puddle.

Delete: E14.5(c)(iv)

Revise: E14.5(d)(i) to read: Concrete shall be removed from around and behind all rebar in the area to be repaired accordance with good concrete repair practice such as ACRA guideline HB84-2006, Section 6. Rebar shall be exposed to up to the middle of the exposed rebar for Type 1 Repair and concrete shall be removed to 25 mm below the lower bars for a Type 2 Repair. Exposed reinforcing steel should be cleaned to remove all residual rust and concrete residue to the satisfaction of the Contract Administrator.

DRAWINGS

810-2020_Drawing_B121-21-06-RC:

Delete: Section A Note: REPAIR EPOXY COATING ON STEEL AFTER ANODE INSTALLATION (TYP)

810-2020_Drawing_B121-21-08-RC:

Delete: Drawing Note 3: REPAIR EPOXY COATING ON EXISTING REINFORCEMENT AFTER ANODE
INSTALLATION