



350-2023 ADDENDUM 1

MCLEOD CREEK DRAINAGE IMPROVEMENTS

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE
BID/PROPOSAL**

ISSUED: May 19, 2023
BY: Tristan Eldridge, C.E.T.
TELEPHONE NO. 204 896-1209

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID/PROPOSAL AND SHALL FORM
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2021-03-05

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

FORM B: PRICES

Replace: 350-2023 Form B: Prices with 350-2023 Addendum 1 - Form B: Prices. The following is a summary of changes incorporated in the replacement Bid/Proposal Submission:

- Form B(R1): Revise Item No. A1 (f) (i) – Trenchless Installation, Class B sand bedding, Class 3 backfill.
- Add Item No. A1 (f) (ii) – Trenchless Installation, Class B sand bedding, Class 5 backfill.
- Add Item No. A4 (b) (i) – Trenchless Installation, Class B sand bedding, Class 3 backfill.
- Revise Item No. A4 (b) (ii) – Trenchless Installation, Class B sand bedding, Class 5 backfill.
- Revise Quantity of Item No. A11 (a) – Abandon Existing Manholes.
- Add Item No. B6 – Temporary Surface Restorations.

Page numbering on some forms may be changed as a result.

PART E – SPECIFICATIONS

Add: E15.2 (b) C76 concrete sewer pipe will be accepted as an alternative to PVC. Concrete classes to be suitable for intended installation and soil conditions.

Revise: E22.4 (a) to read: Salvage all internal components of the pump station as well as the existing hydro meter, RTU and utility pole and return to City personnel.

Add: E32. TEMPORARY SURFACE RESTORATIONS

E32.1 General

- (a) This specification applies to temporary surface restoration Work.
- (b) Further to Clause 3.3 of CW 1130 where permanent surface restorations cannot be made due to cold weather, the Contractor shall temporarily restore surfaces.

E32.2 Execution

- (a) Backfill under Temporary Surface Restoration
 - (i) Backfill and level boulevards and grassed areas to match existing surface elevations.

- (ii) Use Class 2 backfill in excavations under temporary street pavement and sidewalks where Class 3 backfill cannot be jetted and flooded due to cold weather.
 - (iii) Class 2 backfill may be compacted in 600 mm lifts where backhoe operated pneumatic plate compactors are used.
 - (iv) Jet and flood Class 2, Class 3 and Class 5 backfilled excavations in spring when ground is not frozen prior to permanent restoration.
- (b) Temporary Surface Restoration
- (i) Cap excavations in concrete pavement with a 100 mm layer of concrete for “Temporary Restoration of Utility Pavement Cuts” as specified in CW 3310.
 - (ii) Cap excavations in sidewalk pavement with a 50 mm layer of concrete for “Temporary Restoration of Utility Pavement Cuts” as specified in CW 3310.
 - (iii) Insulate temporary concrete as required during the 48-hour curing period.
 - (iv) Where curb has been removed as part of the pavement cut pour temporary curb using “Concrete for Temporary Restoration of Utility Pavement Cuts” as specified in CW 3310.
 - (v) Remove all temporary pavements prior to permanent restorations.
- (c) Maintenance
- (i) The Contractor shall monitor and maintain temporarily restored surfaces as required until permanent restoration is complete.
 - (ii) If, in the opinion of the Contract Administrator, temporarily restored surfaces are not being adequately maintained or were not properly constructed and pose a danger to the public, maintenance or reconstruction will be done by the City forces with no advance notification the Contractor.
 - (iii) All costs associated with the maintenance or reconstruction of temporary pavement incurred by the City shall be deducted from future payments to the Contractor.

E32.3 Measurement and Payment

- (a) Temporary restoration associated with shafts locations on the Form B will be paid on a square meter basis at the Provisional Contract unit price for “Temporary Surface Restorations”.
- (b) No extra payment will be made for the installation of Class 2 backfill under temporary street pavement and sidewalk.
- (c) No measurement or payment will be made for the temporary restorations of boulevards and grassed areas.
- (d) No measurement or payment will be made for the removal of temporary pavement prior to permanent restoration.

QUESTIONS AND ANSWERS

Q1: Can you provide details and additional information regarding the internal components of the temporary pump station?

A1: As-built drawings of the temporary pump station are not available. Components to be salvaged include a submersible pump, float switch and associated cabling. The existing hydro meter, RTU and utility pole are also to be salvaged and returned to the City.

Q2: Where would the pump station internal components be hauled too?

A2: The submersible pump, float switch and cabling are to be delivered to 360 McPhillips Street c/o Jose Altoveros. The hydro meter, RTU and utility pole are to be delivered to 598 Plinguet Street c/o Marc Goovarts.