



354-2019 ADDENDUM 3

CONSTRUCTION OF TRUNK SEWER/LDS SEPARATION: COCKBURN SEWER RELIEF (CONTRACT 12)

URGENT

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

ISSUED: May 7, 2019
BY: Ray Offman
TELEPHONE NO. 204 896-1209

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

Template Version: A20160708

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, 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 A – BID SUBMISSION

Replace: 354-2019 Addendum 2 - Bid Submission with 354-2019 Addendum 3 - Bid Submission. The following is a summary of changes incorporated in the replacement Bid Submission:

- Decreased quantity of Item A.2a)i) Catch Basin Lead, 250 mm PVC SDR35
- Decreased quantity of Item A.4a) Connecting to Existing Catch Basin and Catch Pit, 250 mm PVC SDR35
- Revised Item A.18a)i) to read Trenchless installation, Class B Sand Bedding, Class 3 Backfill
- Added Item A.18e) Air Release Valve and Cover

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

PART E – SPECIFICATIONS

Add: E27.3(c) Air release valves shall be installed as per details on drawing LD-8954.

E27.4(f) Measurement and payment for supply and installation of new air release valves (including valve box and cover) on new water mains shall be in accordance with CW 2110 and the detail on drawing LD-8954 on a per unit basis and shall be paid for at the Unit Price for "Air Release Valve and Cover". The price shall be payment in full for performing all operations herein described and all other items or accessories incidental to the Work included in this Specification and shown on the Drawings.

DRAWINGS

Replace: 354-2019_Addendum_2 Drawing_LD-8952_R1 with 354-2019_Addendum_3 Drawing LD-8952 R2

354-2019_Addendum_2 Drawing_LD-8954_R1 with 354-2019_Addendum_3 Drawing LD-8954 R2