



166-2020 ADDENDUM 3

CONSTRUCTION OF LDS SEWER SEPARATION – COCKBURN SEWER RELIEF (CONTRACT 10A)

URGENT

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

ISSUED: April 16, 2020
BY: John Minkevich
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**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 B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, April 28, 2020.

QUESTIONS AND ANSWERS

- Q1: Can the pipe sizes be increased to 1200 mm diameter (nominal ID) from MH-138 to MH-137, and from MH-138 to MH-149 if the Contractor elects to do so?
- A1: Yes, contractors can consider upsizing these sections of piping at their own cost (pipes, installation method, utility coordination and relocation/regrading, etc). Note also that other utilities not shown on the drawings may exist that inhibit the upsized piping. Contractors shall bid any upsizing of the piping at their own risk.
- Q2: Can the pipe sizes be increased to 1200 mm diameter (nominal ID) from MH-140 to MH-143 if the Contractor elects to do so?
- A2: No. Upsizing of these pipes will not be acceptable due to conflicts with gravity sewers that cannot be regraded/relocated.
- Q3: Can Centrifugally Cast Fiberglass Reinforced Polymer Mortar Pipe be used on the project?
- A3: Yes, Centrifugally Cast Fibreglass-Reinforced Polymer Mortar (CCFRPM) or HOBAS or an approved equal in accordance with B7 will be acceptable. As per E14, the design of the pipe and installation methods are the responsibility of the Contractor. Also note that the Contractor's methodology must consider the shallower gravity pipe that may be in conflict with the Contractor's installation method.
- Q4: Is the contractor responsible for all survey and layout?
- A4: No, the Contractor will only be responsible for their own Quality Control checks for underground pipe installation (line & grade). The CA Resident Inspector will be responsible for layout of surface features (e.g. manhole locations and inverts) and will perform Quality Assurance checks on the underground pipe installation (line & grade) at sufficient intervals to ensure compliance with the design drawings.