



## 537-2021 ADDENDUM 1

### CONSTRUCTION OF TRUNK AND LDS SEPARATION – COCKBURN & CALROSSIE SEWER RELIEF (CONTRACT 7)

#### **URGENT**

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

ISSUED: September 24, 2021  
BY: John Minkevich  
TELEPHONE NO. 204 896-1209

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

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**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.**

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#### **PART E – SPECIFICATIONS**

Add: E9.5.1(b)(iv): The Contractor shall install a 3.0 m-wide temporary asphalt AT pathway adjacent to the existing concrete sidewalk from Sta#2+50 to 2+90 complete with curb ramp at the connection to the Harrow St west gutter line. The section of new AT pathway north of Sta#2+90 will have already been constructed by others by the Fall of 2021 but the section south of Sta#2+90 was not done by others and will be a requirement of this contract. This work shall be considered incidental to Site Development and Restoration.

#### **QUESTIONS AND ANSWERS**

Q1: Can the following pipe size increases be allowed if the Contractor elects to do so:

- Upsize 1,350 mm to 1,500 mm
- Upsize 1,200 mm to 1,350 mm
- Upsize 1,050 mm to 1,200 mm

Further to this, if these pipe size increases are allowed will the associated manholes have to be upsized as well or can reducers be used?

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 pipes at their own risk.

The associated manholes will not need to be upsized accordingly with the increase in pipe sizes. Reducers will be allowed to be installed right at each manhole but will also be at the Contractors' own cost. If the Concrete Pipe Bridge is upsized due to an increase in pipe size to 1,500 mm then this increase will also be at the cost of the Contractor (additional excavation, concrete, reinforcing, etc).