CONTEMPLATED CHANGE NOTICE





PROJECT: 1376 Carling Ave Phase 2 CHANGE NOTICE No.: Civil-CCN-001.3
PROJECT No.: MHnS #132600184 DATE: February 07th, 2025

TO: Corsim CONTRACTOR: Core Civil

U:\132600184\10. CONSTRUCTION\02. CONTRACT ADMIN\CCN\CCN-001\1376 CARLING - CIVIL CCN-001.DOCX

The following changes are contemplated to the above project. Unless indicated otherwise, this is not an authorization to proceed. All changes that affect the contract amount shall only proceed under the authority of a Change Order. Change Orders will only be issued as the work is authorized by the owner. All costs that affect the contract amount shall be submitted to this office. All such costs are to be detailed, and each item tabulated separately.

1. Title: 1376 Carling Ave Phase 2 Civil CCN #1 revision 3

2. Attachments:

1376 Carling Ave Phase 2 – Site Servicing Plan – C001 – Revision 17

3. References:

1376 Carling Ave_Civil SI-003_January 10, 2024 Sanitary_Storm Service Adjustments.pdf

4. Description:

- 1. The City of Ottawa requested additional space for the cut and cap of the existing 200mm watermain within Meath Street. The fire hydrant has been shifted east (further from the curb) as coordinated with the City of Ottawa.
- 2. The storm maintenance holes (MHST01) and the 375mm storm sewer have been shifted north for a suitable cistern connection.
- 3. The sanitary sewer and sanitary structures have been shifted south to accommodate additional room for the watermain installation.
- 4. The new layout of the servicing requires adjustment to the proposed quantities. The following is a summary of the changes:
 - 4.1. Increase proposed 150mm PVC DR18 hydrant lead length to 4.4m from 2.9m.
 - 4.2. Increase proposed 300mm sanitary sewer length to 9.3m from 7.9m
 - 4.3. Provide insulation for the 375m storm sewer as per City standard S35.
 - 4.4. Shift MHST01 north and reconnect existing 406mm concrete storm sewer.
- 5. Provide a guote for the incremental costs associated with the service relocations.

5. Reason:

Client request

Issued By:

Dillon O'Neil, B.Eng. Morrison Hershfield

