

**CARLETON PLACE ARENA  
ADDITION AND RENOVATIONS  
75 Neelin Street Carleton Place, Ontario**

TAL-CO Building Innovations Limited  
4728 Bank Street, Suite A  
Gloucester, Ontario K1T 3W7  
Tel: 613-821-3959  
Fax: 613-821-2938

Issue date: 3-Sep-20  
Revision date: N/A  
Revision #: N/A

---

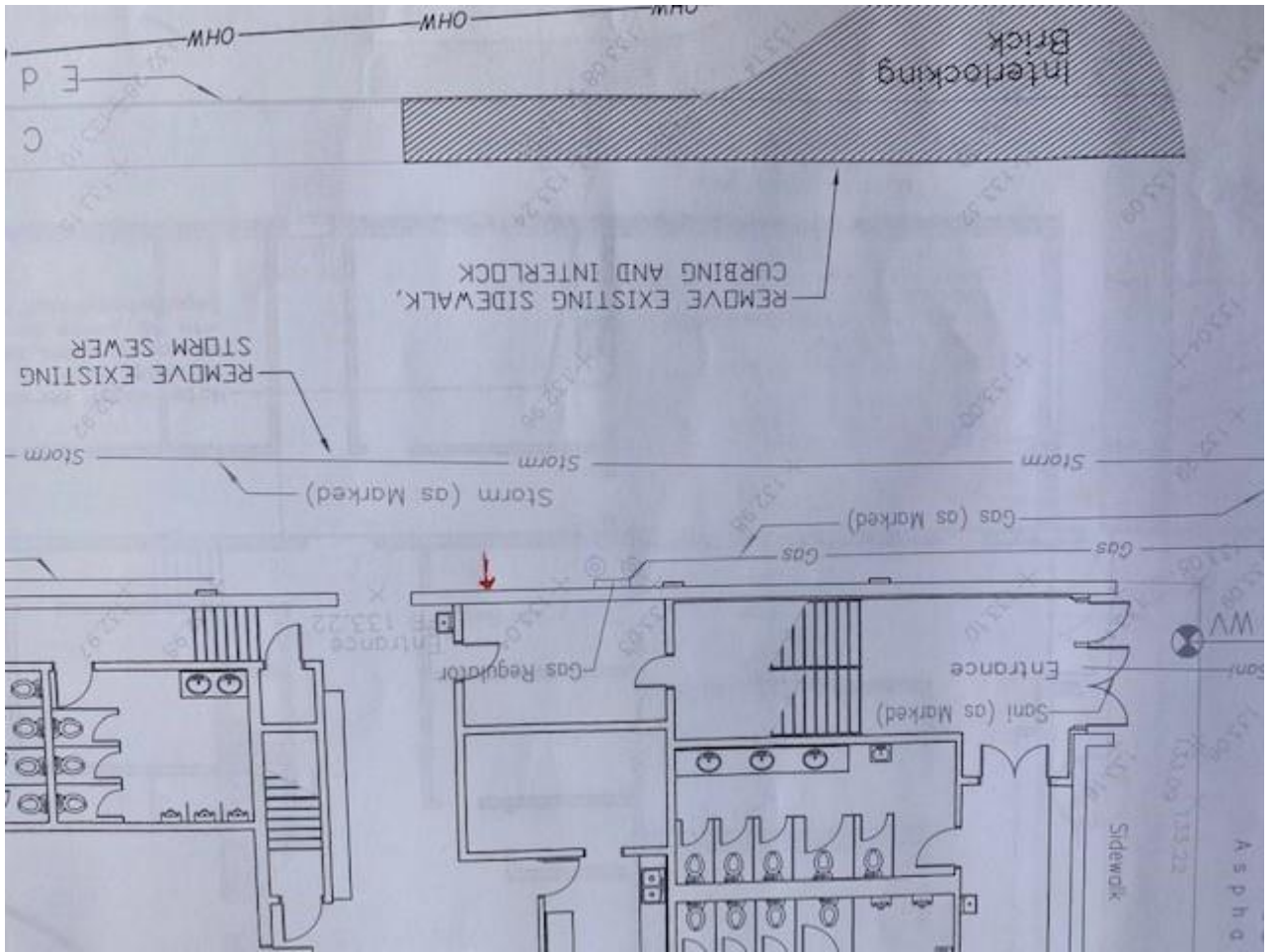
**CIR #7 Detailed Summary**

**Questions:**

1. Please see two pictures below. One of what seems to be a storm pipe coming out from under the footing. The other picture is the location on R-1 marked in red. As per drawings, this pipe was not identified.

Please advise how to proceed.





**End of CIR No. 7**

# LARRY GAINES • ARCHITECT

Old Town Hall  
14 Bridge Street, PO 706  
Almonte, Ontario  
K0A 1A0

T: 613-256-3630  
gaines@bellnet.ca

## CIR Response

CIR #07

**To:**

TALCO BUILDING INNOVATIONS LTD.  
4728 Bank Street, Suite A  
Ottawa, Ontario

**Project:**

Carleton Place Arena  
Renovation and Addition

**Date:**

September 09, 2020

---

CIR Responses are issued only for the purpose of recording any clarification or interpretation of the contract documents or giving direction on problems resulting from field conditions. These instructions are subject to the provisions of the contract documents and unless stated herein and specifically co-authorized by the Client, will not affect the contract

---

**REFERENCES:**

CIR #07 submitted Sept. 03, 2020

**PER:**

Larry Gaines

Architect

## **SITE INSTRUCTION NO. ME-01** **MECHANICAL AND ELECTRICAL**

**Project Name:** Carleton Place Arena  
75 Neelin Street  
Carleton Place, Ontario

**Project No.:** 205

**Date:** 2020 September 09

---

### **MECHANICAL**

#### **M1.1 STORM DRAIN:**

Refer to attached sketch of storm drain prepared by Town of Carleton Place, with the following notes:

- Storm piping shall be 200mm to match existing;
- Supply and install cleanout at 90 degree turn, and at building exit.

New Roof Drains shall be deleted, as follows:

- 2 x 3" roof drains and 4" storm drain piping with insulation shall be deleted.
- Upper roof shall drain through scuppers, per the Architectural drawings.

M. Morris P.Eng.

