



<b>TAL-CO SUPPLEMENTAL INSTRUCTION #49</b>			
Project Name:	<b>RW TOMLINSON - NEW HEAD OFFICE</b>		
Project Location:	<b>100 CitiGate Drive, Ottawa, Ontario</b>		
ARCH. SI #:	N/A	Issued By:	<b>Chris Simpson</b>
STRUC. SI #:	N/A	Date Issued:	<b>July 21, 2017</b>
MECH. SI #:	<b>SKM-56</b>	Revision #:	<b>N/A</b>
ELEC. SI #:	N/A	Revision Date:	<b>N/A</b>

Supplemental Instructions are issued by the Construction Manager to record a clarification or revision to the previously issued Contract Documentation as reflected by the attached information prepared by the identified Professionals.

The Construction Manager shall review the Supplemental Instruction and the attached information and issue to the affected Trade Contractors identifying the following course of action by the Trade Contractor.

Notify TAL-CO within 5 days of receipt, if the attached documents will require a change to Contract Price or Schedule.

**Title: Addition of Foot Grille, Trench Drain & Catch Basin at Test Facility**

**Reference:**

- Architectural Drawing 1/A100 - Test Facility Floorplan**
- Architectural Drawing 1/A110 - Test Facility Slab Edge Plan**
- Mechanical Drawing 1/M011**

**Attachments:**

SKM-56

**Description of the Work:**

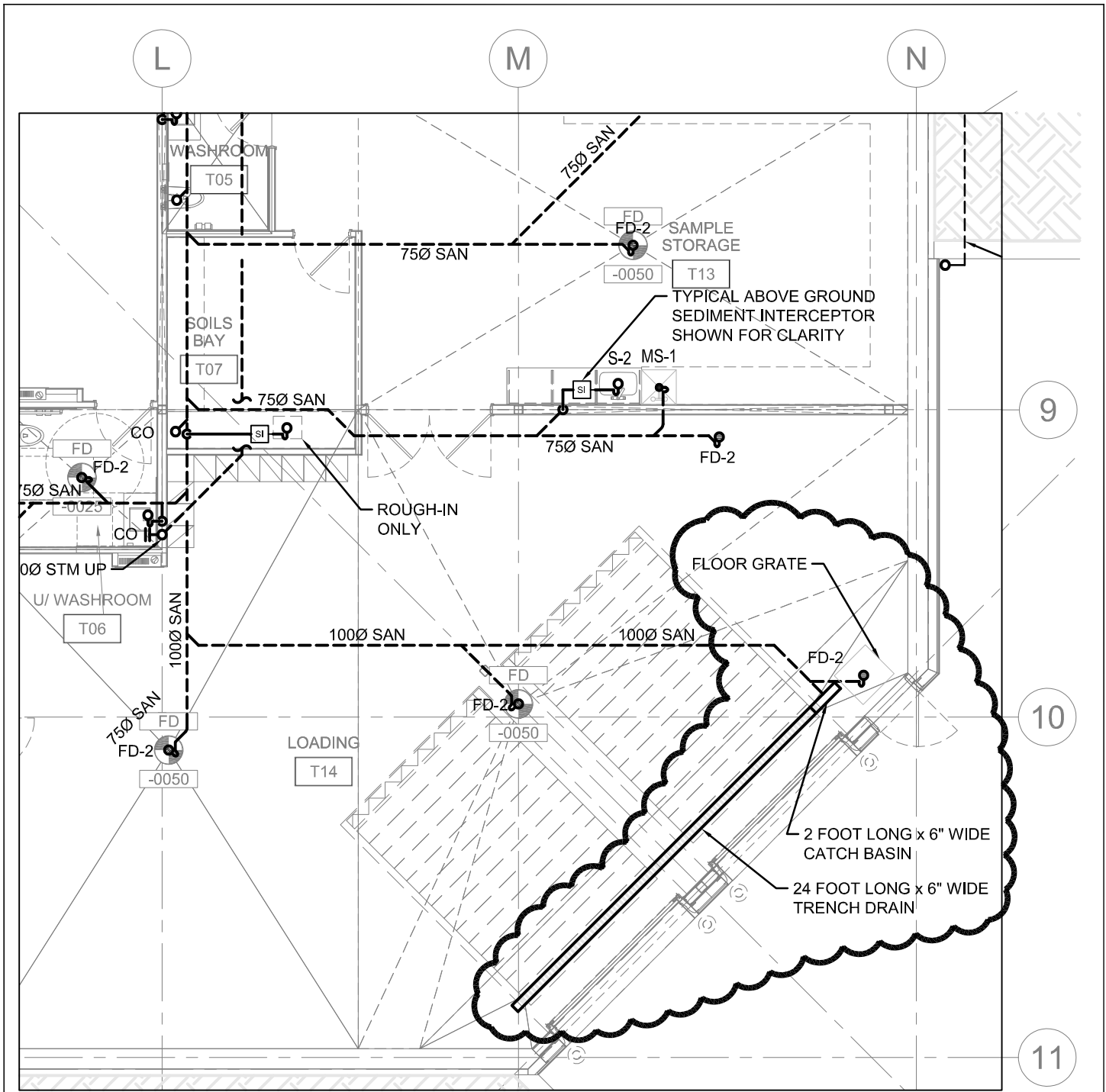
Foot Grille, Trench Drain and Catch Basin to be installed at the Test Facility Loading Dock Entrance.

The trench drain will require a 4" thick mud slab.


The finished trench size is to be 294" long x 16" wide x 12" deep. At the end of the trench the finished catch basin trench size will be 30" long x 16" wide x 30" deep.

**Reason:**

As per owner's request.



1 BELOW GRADE - TEST FACILITY PART PLAN  
M011

project <b>TOMLINSON NEW BUILDING</b>  CITIGATE, OTTAWA	Designed By C.L.M. Date 2017/07/20	 <b>Optimum Mechanical Solutions Inc.</b> 84 Bentley Avenue Ottawa, Ontario, K2E 6T9 Tel.: 613-228-9500 Fax: 613-228-9218 www.optimummech.com
	Drawn By C.L.M. Date 2017/07/20	
title <b>TRENCH DRAIN C/W CATCH BASIN</b>	Reviewed By T.N. Date 2017/07/20	Project no. <b>15-1570</b>
	Scale 1 : 100	Sketch no. <b>SKM-56</b>