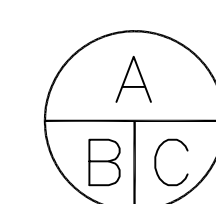


1. CONNECT THE ANNUNCIATOR TO THE NEAREST FIRE ALARM PANEL AND INCLUDE 21mmEMT CONDUITS, RS485 TERMINATING CABLES, AND SIGNALING DEVICES. THE APPROXIMATE DISTANCE BETWEEN THE ANNUNCIATOR AND THE FIRE ALARM PANEL IS 150M. TO VERIFY ON SITE.
2. CONNECT THE NEW DETECTORS AND FIRE ALARM DEVICES TO THE ANNUNCIATOR AND INCLUDE 21mmEMT CONDUITS AND CABLEING.
3. CONNECT THE HORN/STROBE-LIGHT TO THE SIGNALING NETWORK STARTING FROM THE CLOSEST SIGNALING DEVICE AND INCLUDE 21mmEMT CONDUITS AND CABLEING.
4. CONNECT THE NEW DETECTORS AND FIRE ALARM DEVICES TO THE NEAREST FIRE ALARM DETECTOR AND INCLUDE 21mmEMT CONDUITS AND CABLEING.
5. RELOCATE ALL DEVICES FOR MONITORING AND FIRE ALARM FROM THE OLD NEW WATER INTAKE. COORDINATE THE WORK WITH THE MECHANICAL CONTRACTOR.
6. REPLACE THE SPREN BY A NEW STROBE IN THE PIDS ROOM (SECURITY STATION) AND NURSERY. ENSURE THE PROPER FUNCTIONING TO THE NEW DEVICES WITH EXISTING FIRE ALARM SYSTEM. ALLOWING PROPER TESTING AND INSPECTION REPORT BY A QUALIFIED COMPANY.
7. COORDINATE THE EXACT PLACEMENT OF THE SMOKE DETECTORS AS SPECIFIED BY THE EXISTING CONDITIONS IN ORDER TO COVER THE ENTIRE DETECTION AREA.

**DO NOT USE  
FOR  
CONSTRUCTION**

1	ÉMIS POUR APPEL D'OFFRES	28/01/14
révisions revisions		date



Project	Project
SERVICE CORRECTIONNEL CANADA CORRECTIONAL SERVICE CANADA	

246 Montée Gagnon, SADP

CONFORMITÉ DES SYSTÈMES  
GICLERS AUTOMATIQUES  
AUTOMATIC SPRINKLERS  
SYSTEMS UPGRADE

Dessin	Drawing
--------	---------

ÉLECTRIQUE  
ELECTRICAL

CONSTRUCTION  
ALARME INCENDIE

*FIRE ALARM  
CONSTRUCTION*

Conçu por	Designed by
-----------	-------------

Zakaria Haddaji, Technicien 28 janvier 2014

	Date
Dessiné par	Drawn by

Zakaria Haddaji, Technicien 28 janvier 2014

Zakaria Haddaji, Technicien	20 janvier 2017
	Date

Approuvé par	Approved by
Jean-Benoît Lapointe	28 janvier 2014

Jean Bachkongi, Ing. 28 Janvier 2014  
Date

Soumission	Gestionnaire de projet TPSGC
------------	------------------------------

Émis pour appel d'offres  
Tender PWGSC Project Manager

Tender		Tender Project Manager	
No de projet	Project number	No de projet	Project number

550-2-343-3927

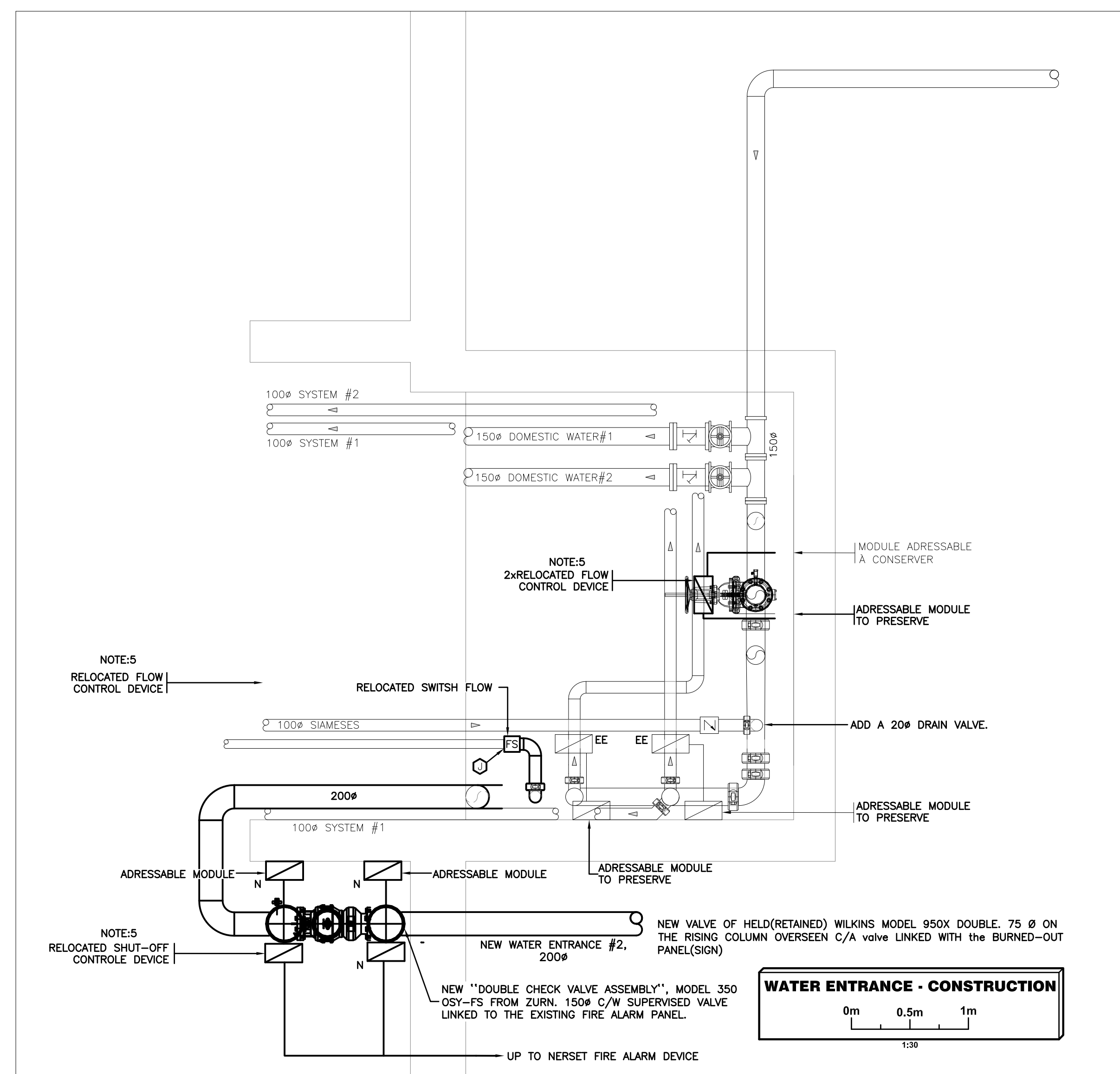
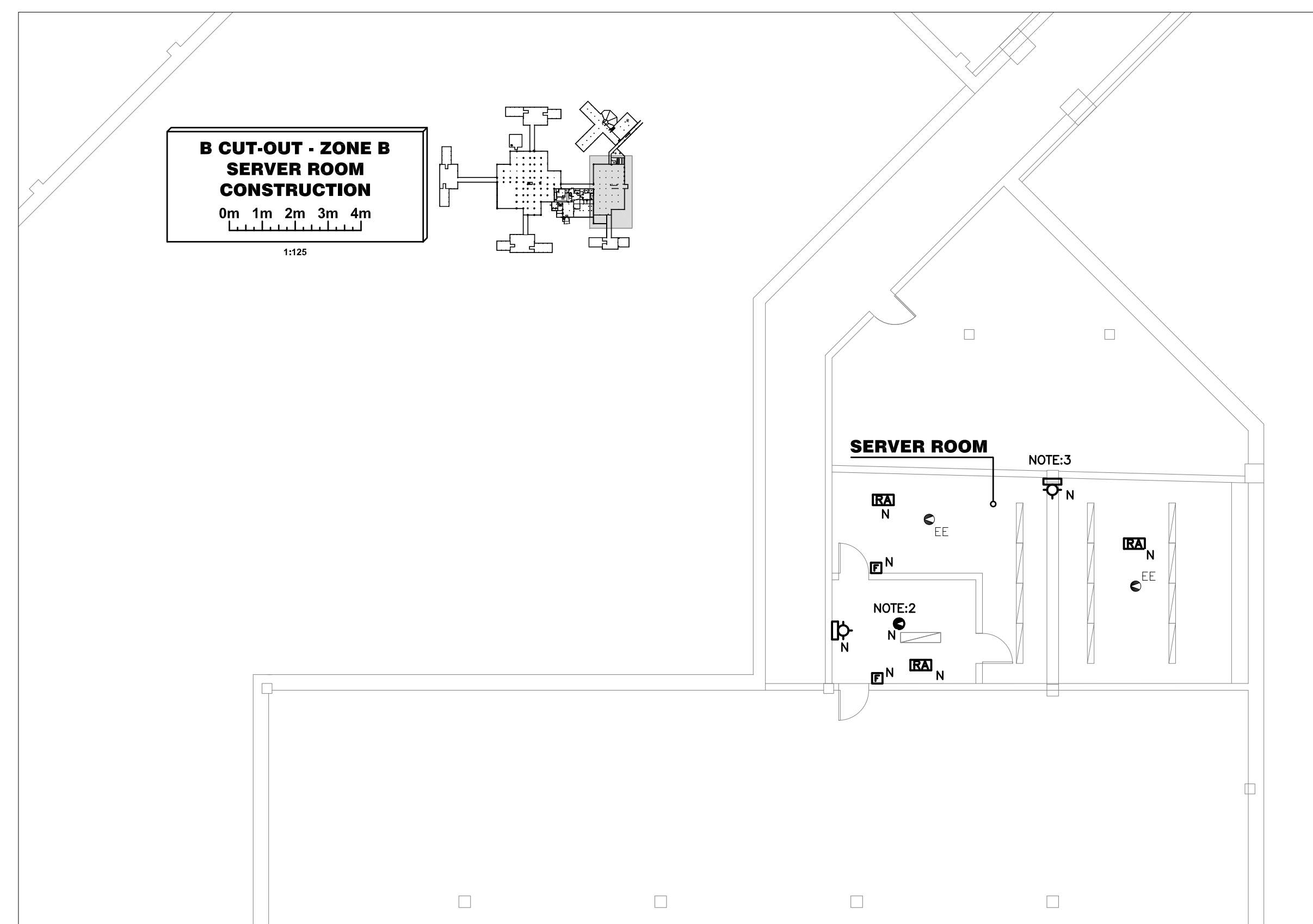
TPSGC	PWGSC	Client	Client
Nom du fichier	File name	No de classement	

Nom du titulaire	The Name	Nº de classement
550 2 343 3927-E02-EIR ALM		

550_2_343_3927-E02-FIR_ALM	File no
----------------------------	---------

No de plan ou dessin	File name	No feuille	Sheet no
----------------------	-----------	------------	----------

E2	E2/3
----	------



# Aile