

Canada

Contractor to verify all dimensions
& conditions on site and immediately
notify the engineer of all discrepancies.

01	REVISION	DATE
revisions	description	date

A	A
C	B C

project

Sir John Carling Building
DECONSTRUCTION

930 Carling Ave, Ottawa, ON

PAD MOUNTED
SWITCHGEAR DETAIL
WITH INTERIOR VIEW

Designed By P. MICHALSKI Conçu par

Date OCTOBER 2012 (yyyy/mm/dd)

Drawn By H. KARAM Dessiné par

Date OCTOBER 2012 (yyyy/mm/dd)

Reviewed By P. MICHALSKI Examiné par

Date OCTOBER 2012 (yyyy/mm/dd)

Approved By S. LAVOIE Approuvé par

Date OCTOBER 2012 (yyyy/mm/dd)

Tender Soumission

Project Manager Administrateur de projets

Project no. N° du projet

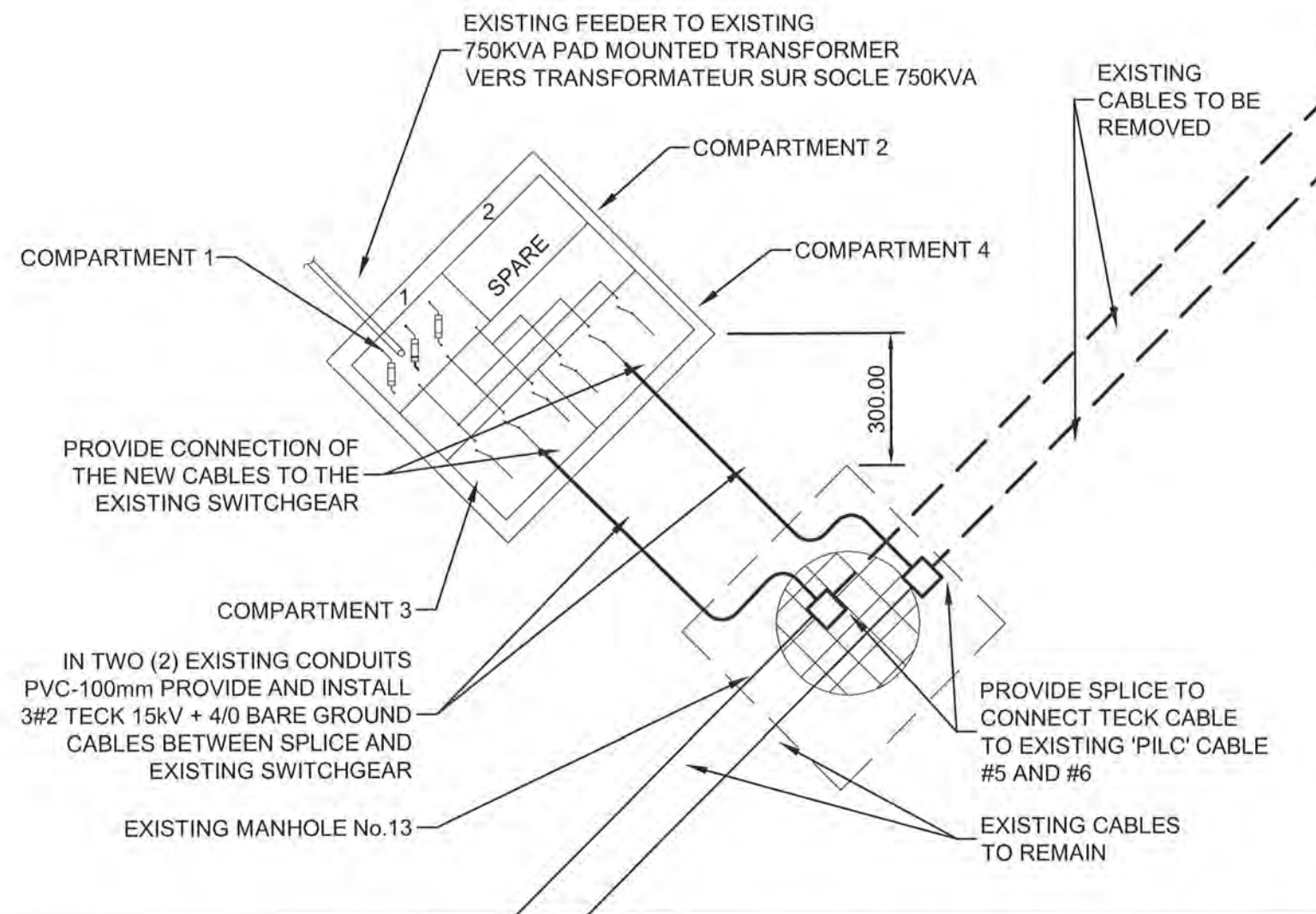
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Drawing no. N° du dessin

ESK-1

GENERAL NOTES:

- BEFORE COMMENCING CABLE REPLACEMENT, PROVIDE A PROJECT SCHEDULE OF WORK AND POWER SHUT-DOWN IMPACT ON THE EXPERIMENTAL FARM PROPERTIES.
- IDENTIFY SAFEGUARDS AGAINST PHYSICAL HAZARDS ON SITE.
- ALL INSTALLATIONS MUST BE CARRIED OUT BY A CERTIFIED HIGH VOLTAGE CONTRACTOR.
- VERIFY ACCESSIBILITY OF THE INSIDE MANHOLE AREA.
- ALL HIGH VOLTAGE CABLES IN EACH MANHOLE ASSOCIATED WITH THIS PROJECT SHOULD BE DE-ENERGIZED, ISOLATED AND EARTHED BEFORE COMMENCING THE WORK.
- ADDRESS ANY SITE CONDITIONS WHICH MAY IMPACT THE SCHEDULE OR THE INSTALLATION AS DESCRIBED ON THE DRAWINGS.
- DO NOT LAY NEW CABLES ACROSS ROADWAYS, SIDEWALKS AND LANDSCAPE AT ANY TIME. PROTECT NEW CABLES FROM ANY MECHANICAL DAMAGE.
- BEFORE ENERGIZING THE CIRCUIT, PERFORM A VERY LOW FREQUENCY (VLF) CABLE AND HIGH POTENTIAL (HIPOT) TEST. ISSUE REPORT FOR REVIEW.
- ALL WORK SHOULD BE DONE IN THE PRESENCE OF THE ENGINEER.



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PAD MOUNTED SWITCHGEAR CONNECTION DETAIL WITH INTERIOR VIEW