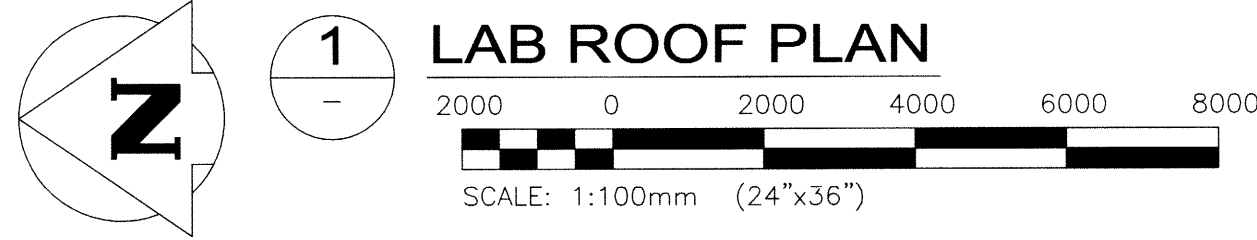
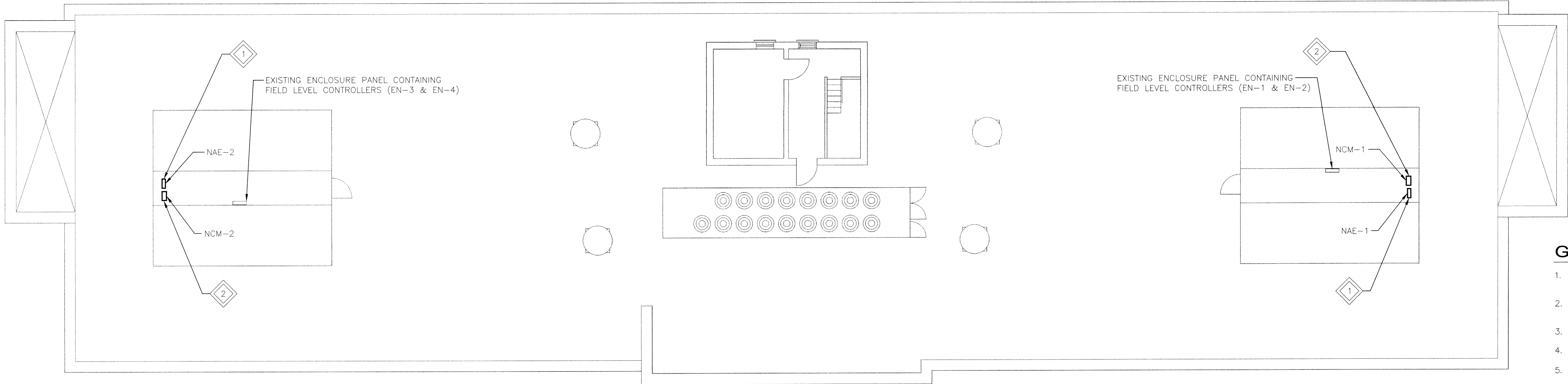
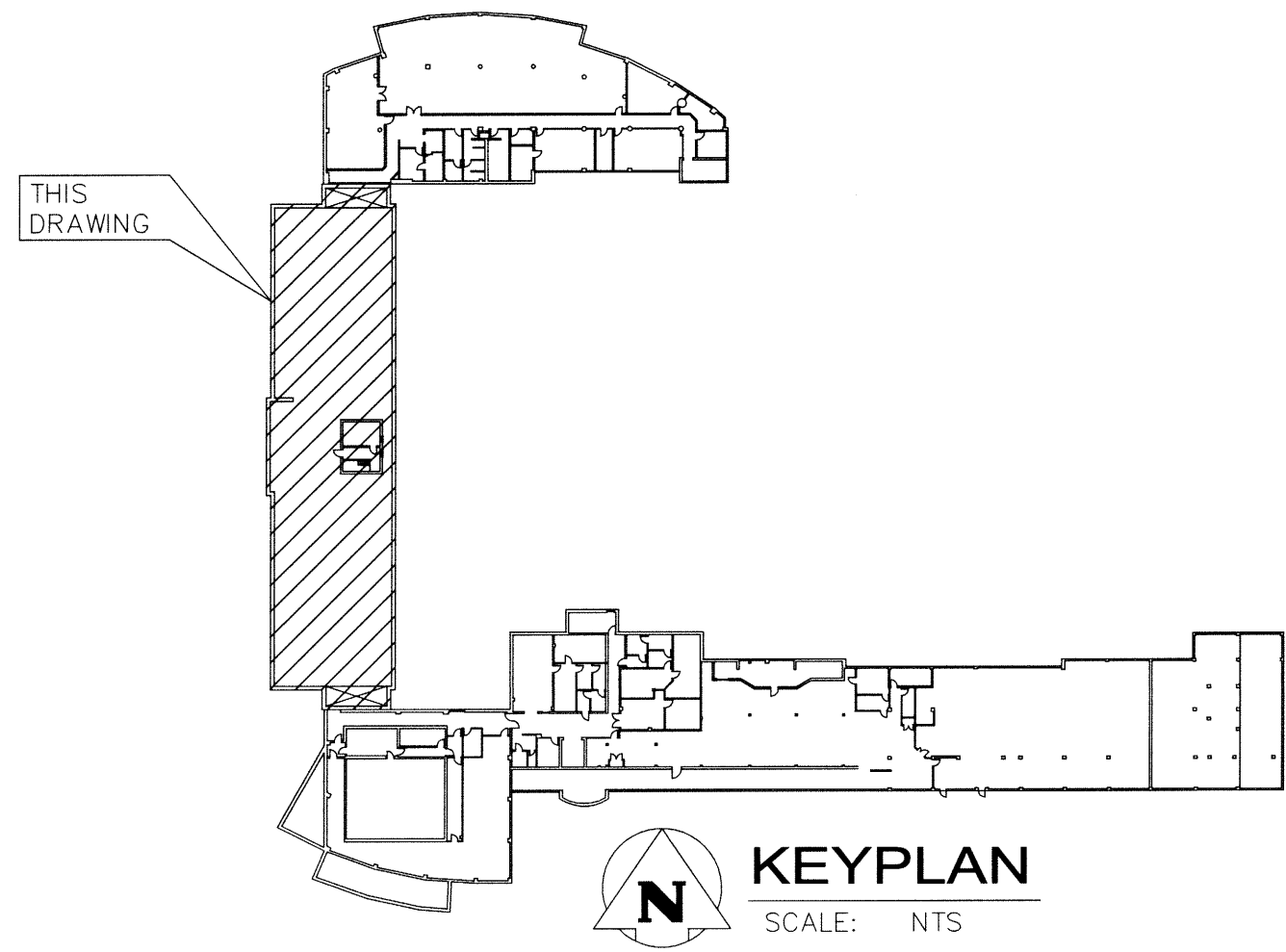


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1 LAB ROOF PLAN



GENERAL NOTES

1. PERFORM WORK IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. EQUIPMENT LOCATIONS, INDICATED ON THE DRAWINGS IS APPROXIMATE ONLY. CONFIRM IN THE FIELD.
3. ALL REMOVED MATERIAL SHALL BE DISPOSED OF OFF SITE.
4. REFER TO CONTROL WIRING SCHEMATIC ON DRAWING H07.
5. EXACT ROUTING OF COMMUNICATION LINES(CAT5) TO BE MARKED UP BY THE CONTRACTOR IN AS BUILT DRAWINGS.

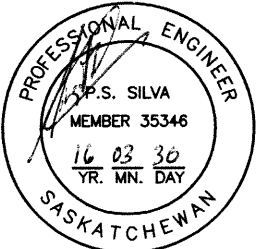
LEGEND

- NAE - NETWORK AUTOMATION ENGINE (NEW)  
NCM - NETWORK CONTROL MODULE (EXISTING)  
EN - ENCLOSURE CONTAINING FIELD LEVEL CONTROLLERS

KEYNOTES

- 1 MOUNT NEW SUPERVISORY CONTROLLER (NAE-1 & 2) TO WALL. CONNECT TO EXISTING FIELD LEVEL DEVICES AND ADX SERVER.
- 2 MAINTAIN EXISTING SUPERVISORY CONTROLLER (NCM-1 & 2) IN OPERATING CONDITION UNTIL NEW SYSTEM IS INSTALLED AND COMMISSIONED. REMOVE EXISTING CONTROLLER AND UNUSED CONTROL WIRING AND EQUIPMENT.

Association of Professional Engineers & Geoscientists  
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Discipline Sk. Reg. No. Signature  
MECHANICAL 55346



AGRICULTURE AND AGRI-FOOD CANADA

SASKATOON, SK  
107 SCIENCE PLACE  
SASKATOON RESEARCH CENTER BUILDING  
AUTOMATION SYSTEM

Designed by Conçu par  
MAP

Drawn by Dessiné par  
TJC/JFS

Approved by Approuvé par  
PAUL ADEKOGBE

PWOSC Project Manager Administrateur de Projets TPSCC

Drawing title Titre du dessin

MECHANICAL  
LABORATORY BUILDING  
ROOF PLAN

Project no./No. du projet Drawing no./No. du dessin Revision no.  
R.077058.001 H06 0  
OF 7