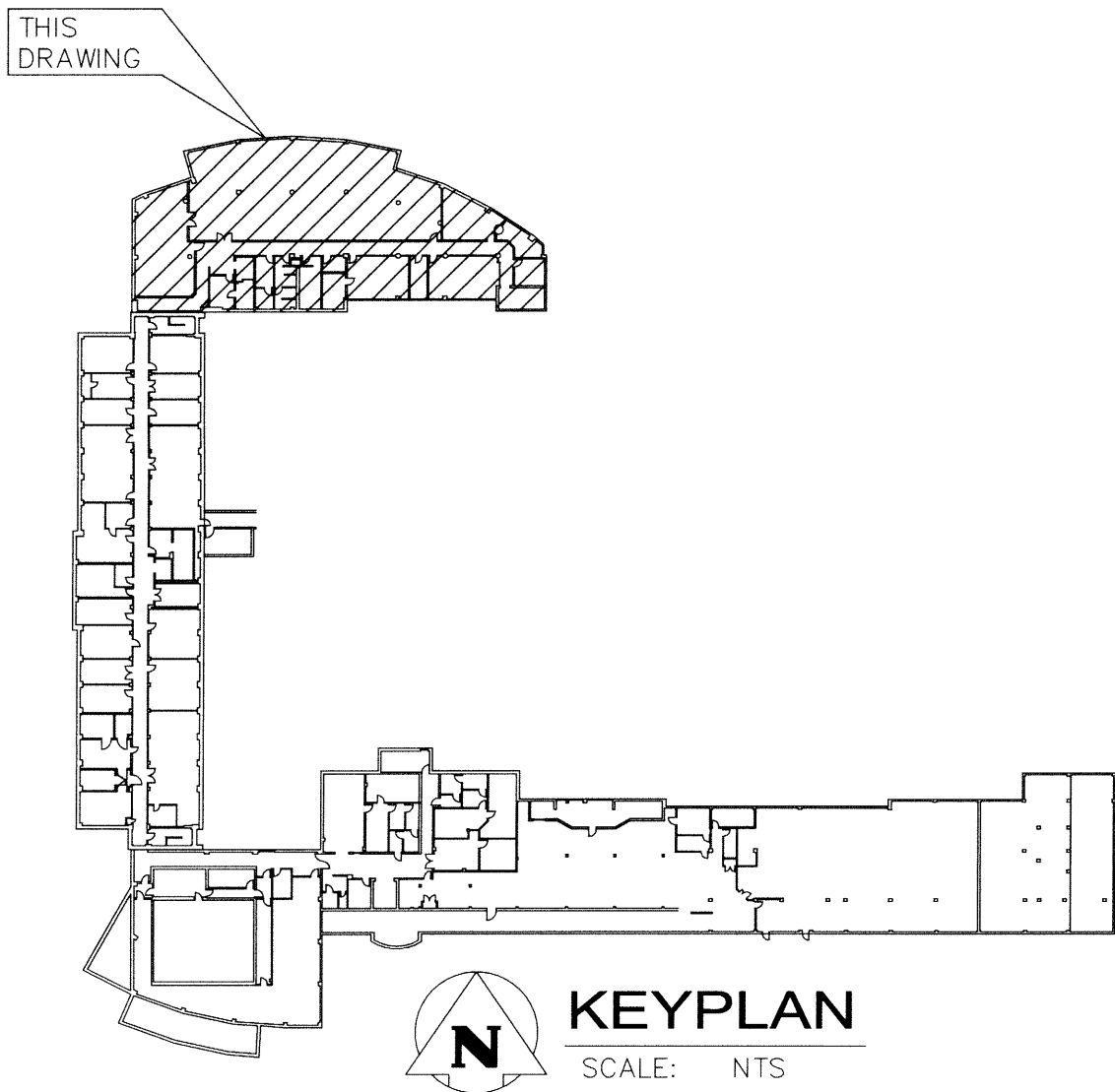
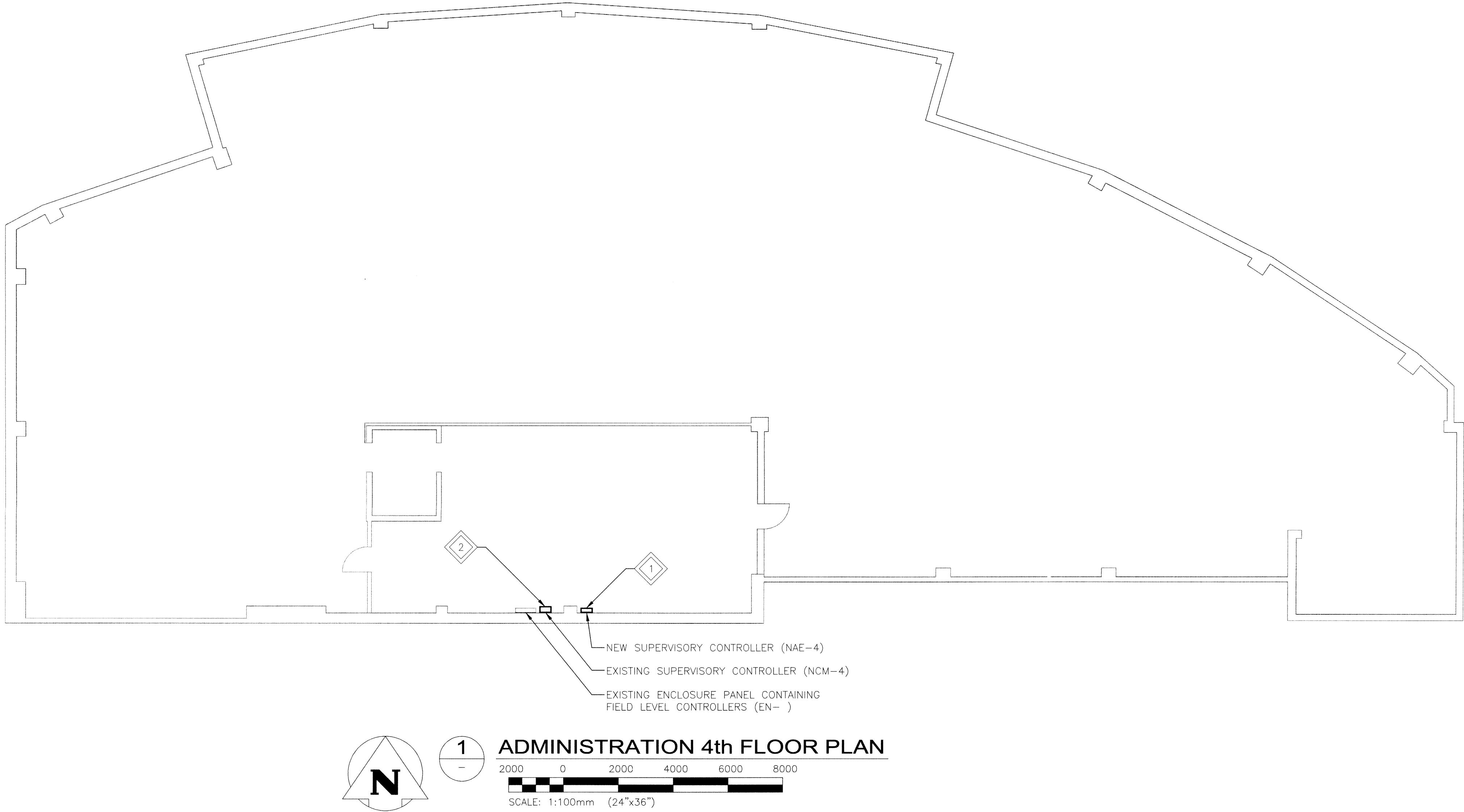


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GENERAL NOTES

- PERFORM WORK IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
- EQUIPMENT LOCATIONS, INDICATED ON THE DRAWINGS IS APPROXIMATE ONLY. CONFIRM IN THE FIELD.
- ALL REMOVED MATERIAL SHALL BE DISPOSED OF OFF SITE.
- REFER TO CONTROL WIRING SCHEMATIC ON DRAWING H07.
- EXACT ROUTING OF COMMUNICATION LINES (CATS) 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-4) TO WALL. CONNECT TO EXISTING FIELD LEVEL DEVICES AND ADX SERVER.
- 2 MAINTAIN EXISTING SUPERVISORY CONTROLLER (NCM-4) IN OPERATING CONDITION UNTIL NEW SYSTEM IS INSTALLED AND COMMISSIONED. REMOVE EXISTING CONTROLLER AND UNUSED CONTROL WIRING AND EQUIPMENT.

Revision	Description	Date
0	ISSUED FOR TENDER	2016/03/30

Client client

AGRICULTURE AND AGRI-FOOD CANADA

Project Projet

**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

Drawing title Titre du dessin
**MECHANICAL
ADMINISTRATION BUILDING
FOURTH FLOOR PLAN**

Project no./No. du projet
R.077058.001

Drawing no./No. du dessin
**H02
OF 7**

Revision no.
0

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