Facilities Notice

Capital Development & Delivery | Facilities Management
Saunders Building PO Box 1700 STN CSC Victoria BC V8W 2Y2 Canada
T 250-721-7591 | www.uvic.ca/fmgt

Title: 21-4927 ELW Safety and Energy Upgrades

Location: Engineering Lab Wing – AHU B

Description: Aral Construction and FMGT will be installing heat recovery coils in remaining four air handlers in the engineering Lab Wing.

In support of this work, Air Handler B will be shut off from November 9th through the end of the year, with some potential for early completion of this work. We will be occasionally turning the unit on and off to facilitate heat and air transfer within affected spaces.

This unit serves all three levels of the northeast portion of B wing, as bounded by the corridors. This air handler *does **not** serve fume hoods, chemical extraction arms, or vented cabinets.*

Occupants in these areas may experience reduced fan noise and air flow to their rooms. This zone should not experience weather-related temperature issues due to this shutdown.

If you are occupying one of the affected rooms, please consider leaving your corridor door open as much as is reasonable while you are in the room. This will facilitate the air exchange with adjacent systems.

Although I've already met with most of you directly, if you have any remaining questions or concerns, please reach out to me.

Time frame: November 9th through January 1, 2027

FMGT contact: Jen Miley, Project Manager

Email address: jmiley@uvic.ca

Phone: 250-661-0981



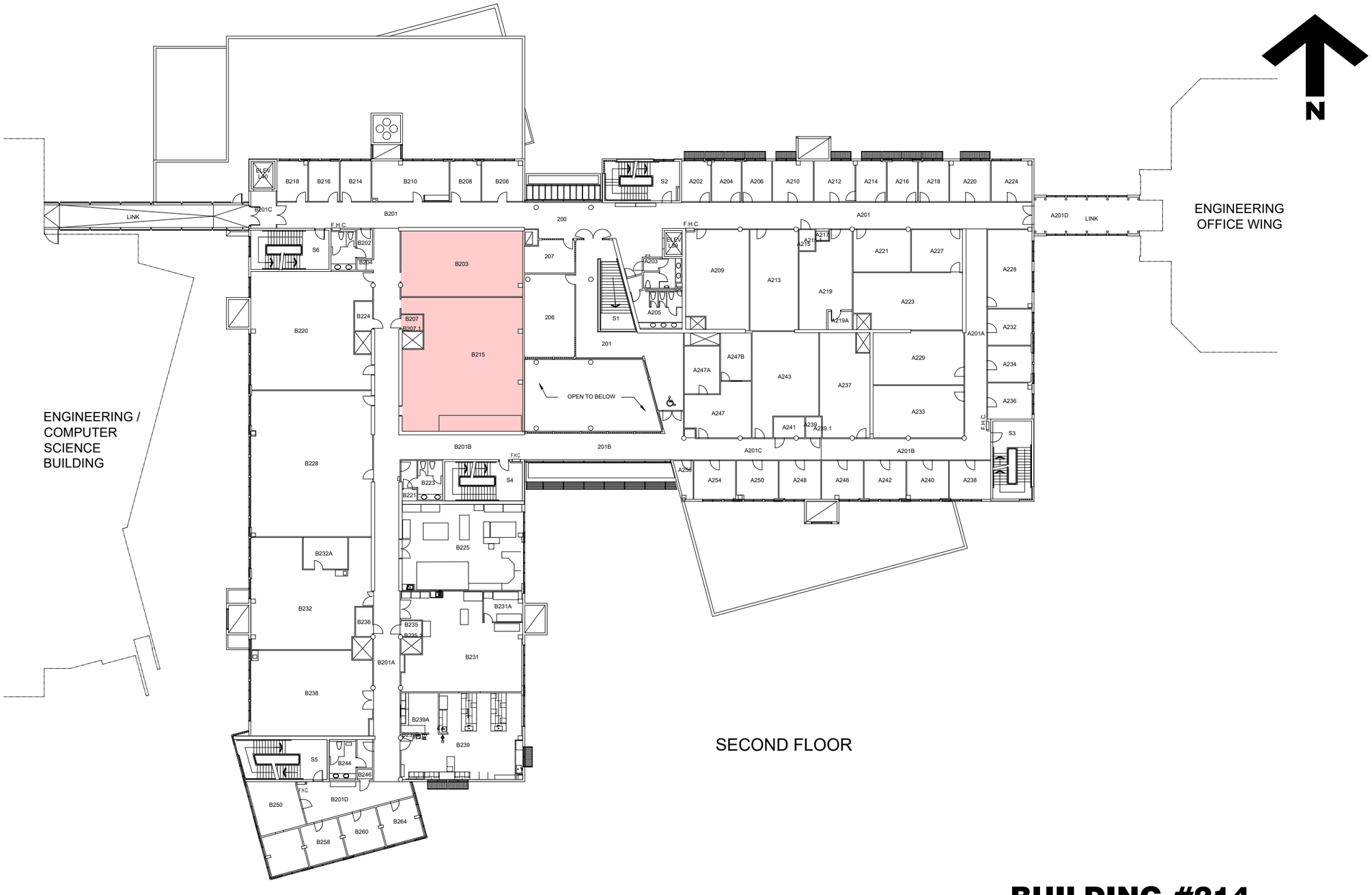
FIRST FLOOR

BUILDING #214
ENGINEERING LABORATORY WING

0 2 4 6 8 10 metres
0 10 20 30 feet

NOTE: All arrows on ramps and stairs point downwards

December 22, 2025



SECOND FLOOR

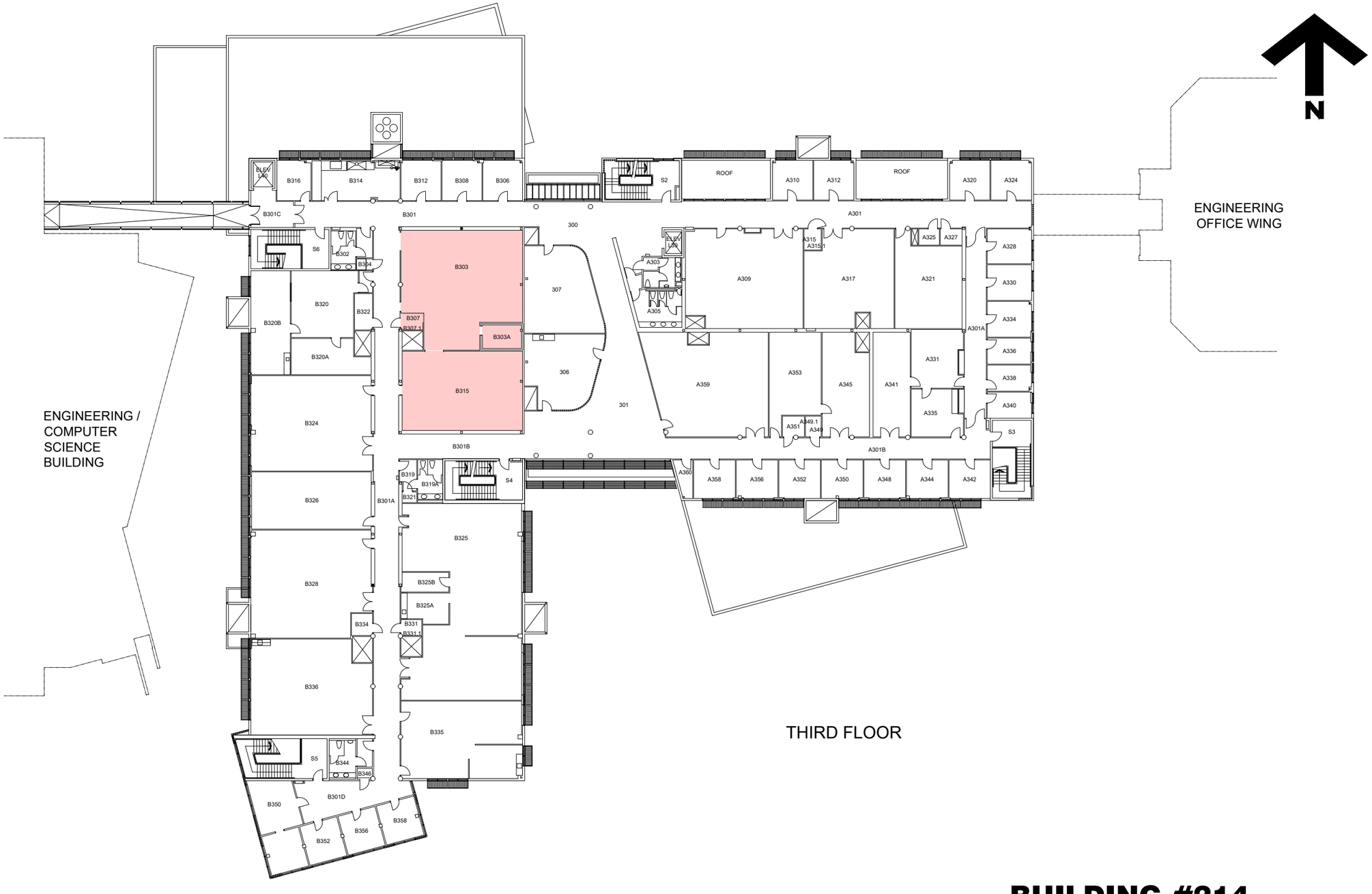
BUILDING #214
ENGINEERING LABORATORY WING

0 2 4 6 8 10 metres

0 10 20 30 feet

NOTE: All arrows on ramps and stairs point downwards

December 7, 2023



THIRD FLOOR

BUILDING #214
ENGINEERING LABORATORY WING

0 2 4 6 8 10 metres

0 10 20 30 feet

NOTE: All arrows on ramps and stairs point downwards

December 7, 2023