


## FACILITIES MANAGEMENT

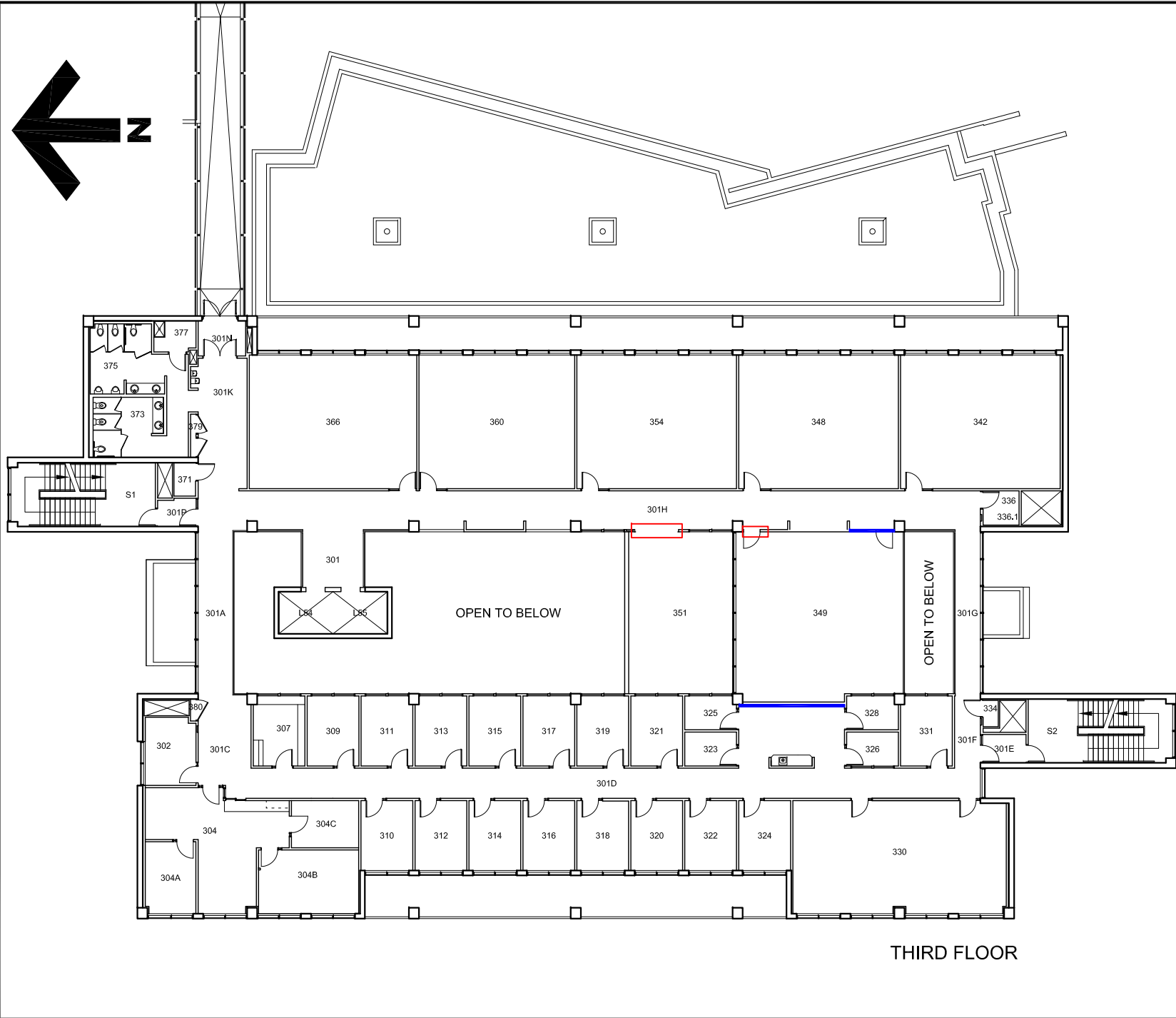
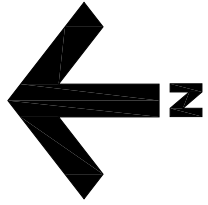
Saunders Building

PO Box 1700 STN CSC Victoria BC V8W 2Y2 Canada

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<b>Title:</b>	Engineering Computer Science (ECS) - Tray Infill Project Hoarding construction and Scaffolding delivery and assembly
<b>Location:</b>	ECS atrium trays and adjacent affected rooms (see attached plans)
<b>Description:</b>	Aral Construction (Prime Contractor) will erect Hoarding and Scaffolding within the ECS Atrium as part of the Tray Infill Project. Scaffolding will be temporarily stored on level 1 of ECS. Delivery will be coordinated with course schedules to minimize noise disruption. Scaffolding will be assembled after 4 pm on weekdays. All emergency exit routes will be maintained.
<b>Time frame:</b>	January 14, 2021: Delivery of scaffolding January 15 to 27, 2021 (after 4 pm): Scaffolding assembly and Hoarding construction.
<b>FMGT contact:</b>	Scott Kingham, Project Manager
<b>Email address:</b>	skingham@uvic.ca
<b>Phone:</b>	250-507-3146







**University  
of Victoria**

**Facilities Management**

**Notes:**

 Hoarding with Door

 Solid Hoarding

Work to take place between  
11 January and 31 March,  
2021

This drawing is for reference only. All site dimensions and conditions must be field-verified and reflected in all drawings submitted to UVic. The UVic title block is for FMGT use only. Modifications made to this document must be represented by the modifiers own title block. Any discrepancies found in UVic drawings must be communicated to UVic FMGT Project Manager assigned to the Project.

**Title:**

**Engineering Computer  
Science Building  
Tray Infill Project  
Level 3 Hoarding Plan**

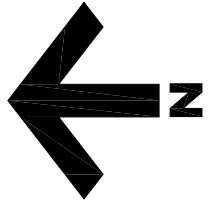
**Date:** 12 January 2020

**Scale:** 1:300


**Drawn By:** JW


**Project Number:** 20-04527

**Drawing No.** SK1



**Notes:**

 Hoarding with Door

 Solid Hoarding

Work to take place between  
11 January and 31 March,  
2021

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**Title:**

**Engineering Computer  
Science Building  
Tray Infill Project  
Level 5 Hoarding Plan**

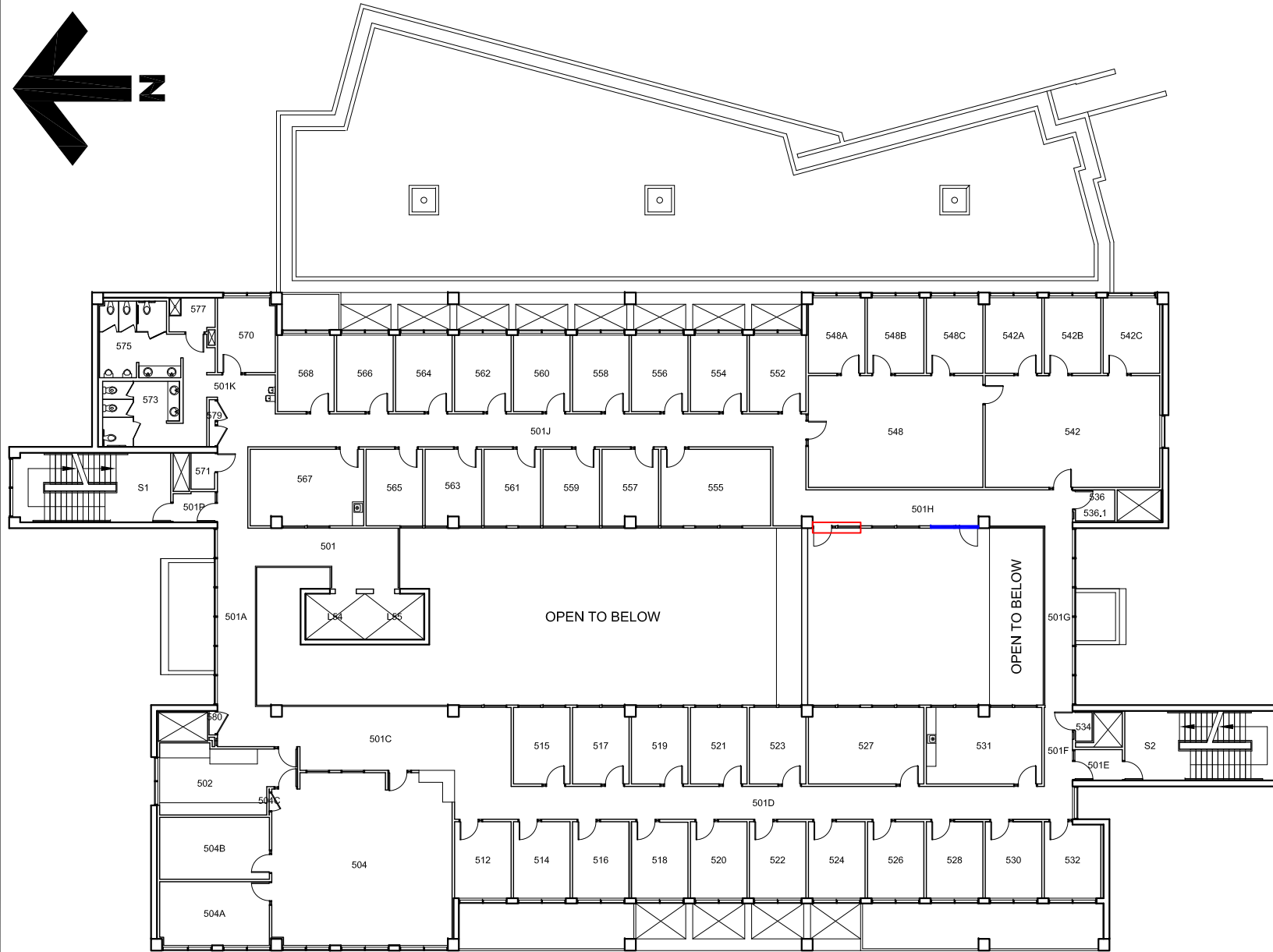
**Date: 11 January 2020**

**Scale: 1:300**

**Drawn By: JW**

**Project Number: 20-04527**

**Drawing No. SK2**



**FIFTH FLOOR**

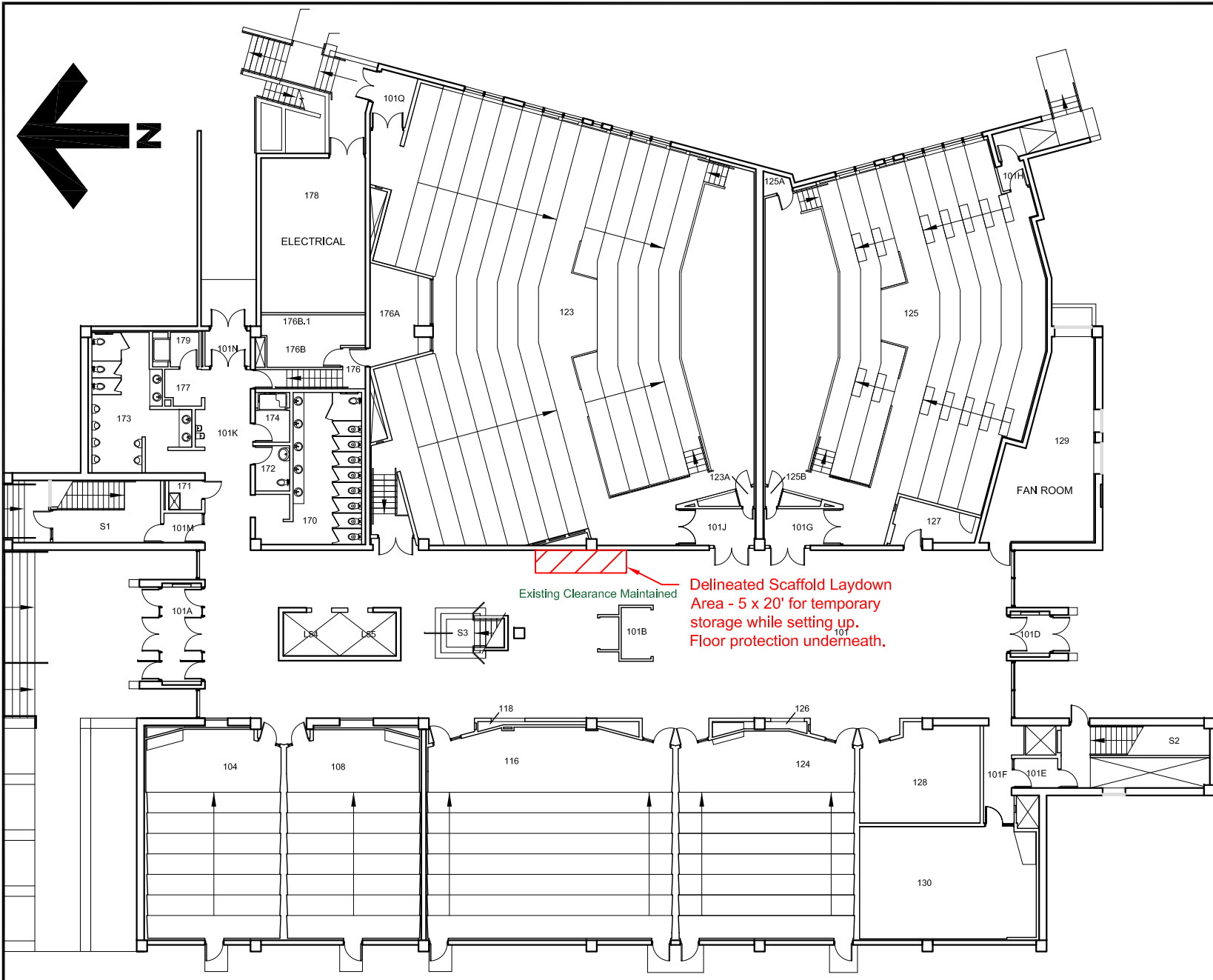


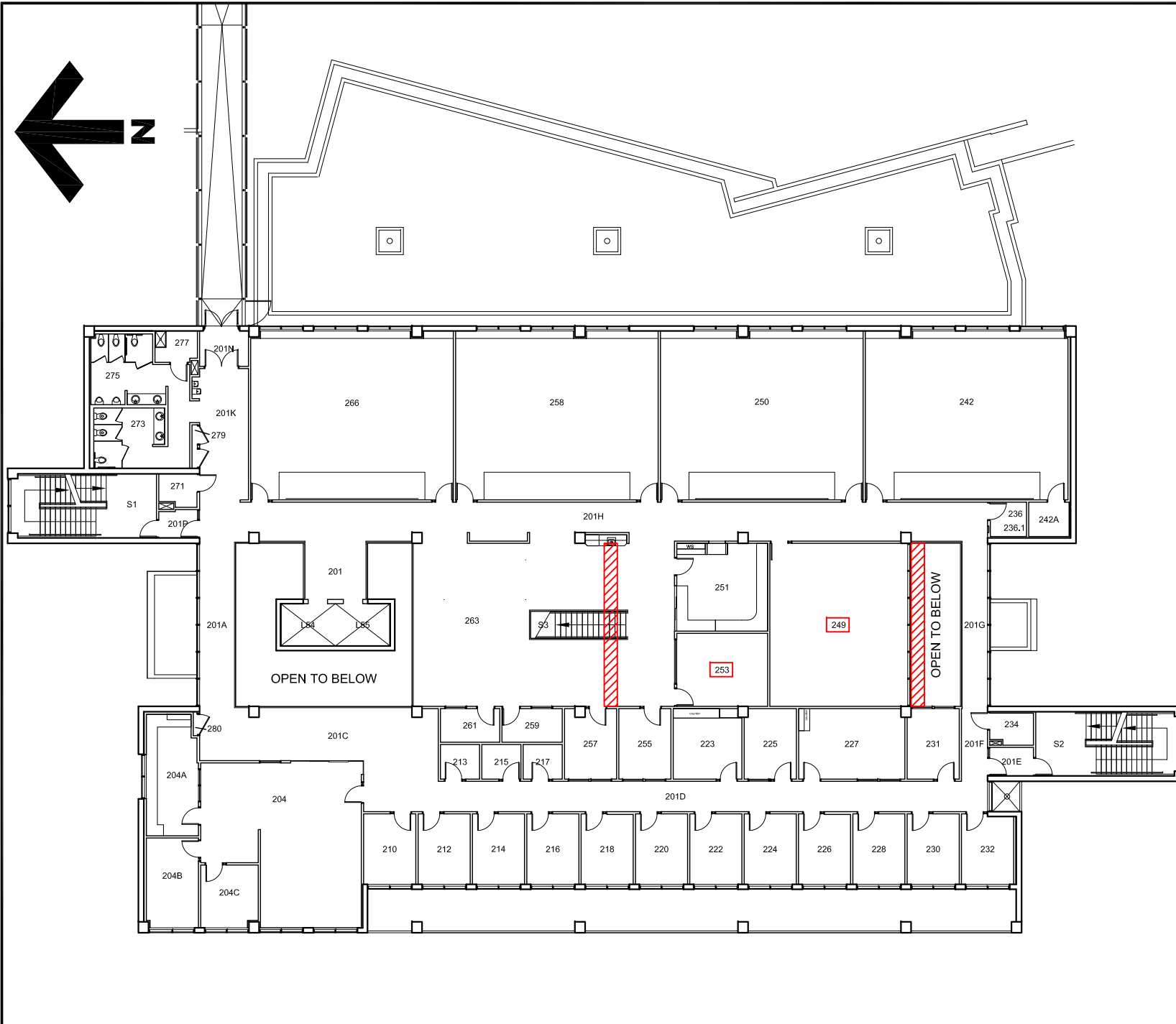
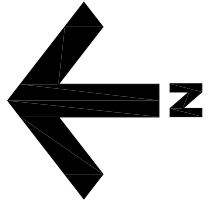
Notes:

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Title:  
**Engineering Computer  
Science Building  
Tray Infill Project  
Scaffolding Storage Plan**

Date: **12 January 2020**  
Scale: **1:300**  
Drawn By: **JW**  
Project Number: **20-04527**  
Drawing No. **SK1**





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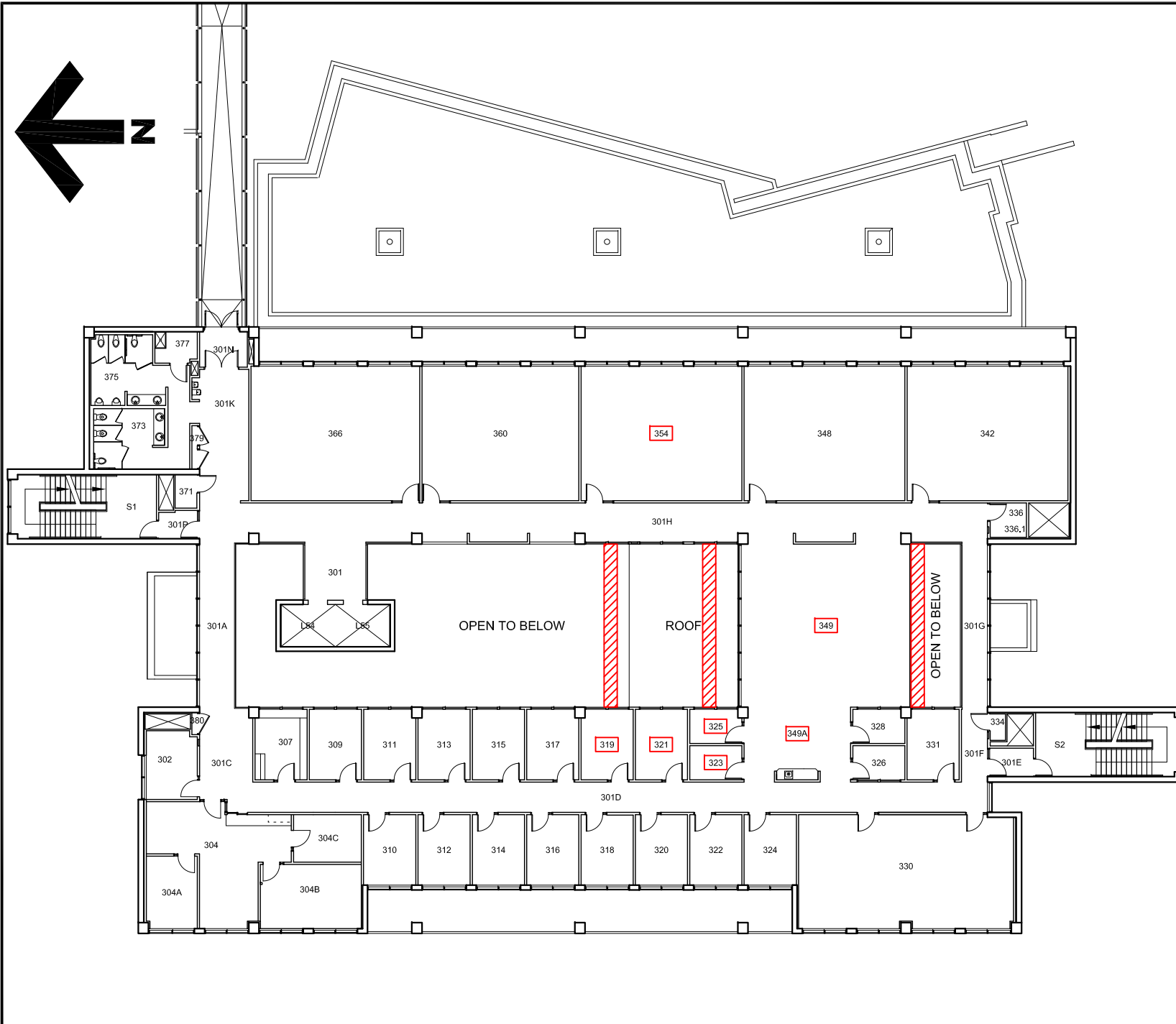
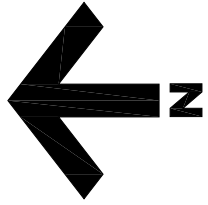
**Facilities Management**

Notes:  
[Red hatched box] Scaffolding Location  
[Red box] Affected Room  
Work to take place between  
11 January and 31 March,  
2021

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Title:  
**Engineering Computer  
Science Building  
Tray Infill Project  
Level 2 Plan**


Date: **6 January 2020**  
Scale: **1:300**  
Drawn By: **JW**  
Project Number: **20-04527**  
Drawing No. **SK1**




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**Facilities Management**

Notes:

 Scaffolding Location

 Affected Room

Work to take place between  
11 January and 31 March,  
2021

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Title:

**Engineering Computer  
Science Building  
Tray Infill Project  
Level 3 Plan**

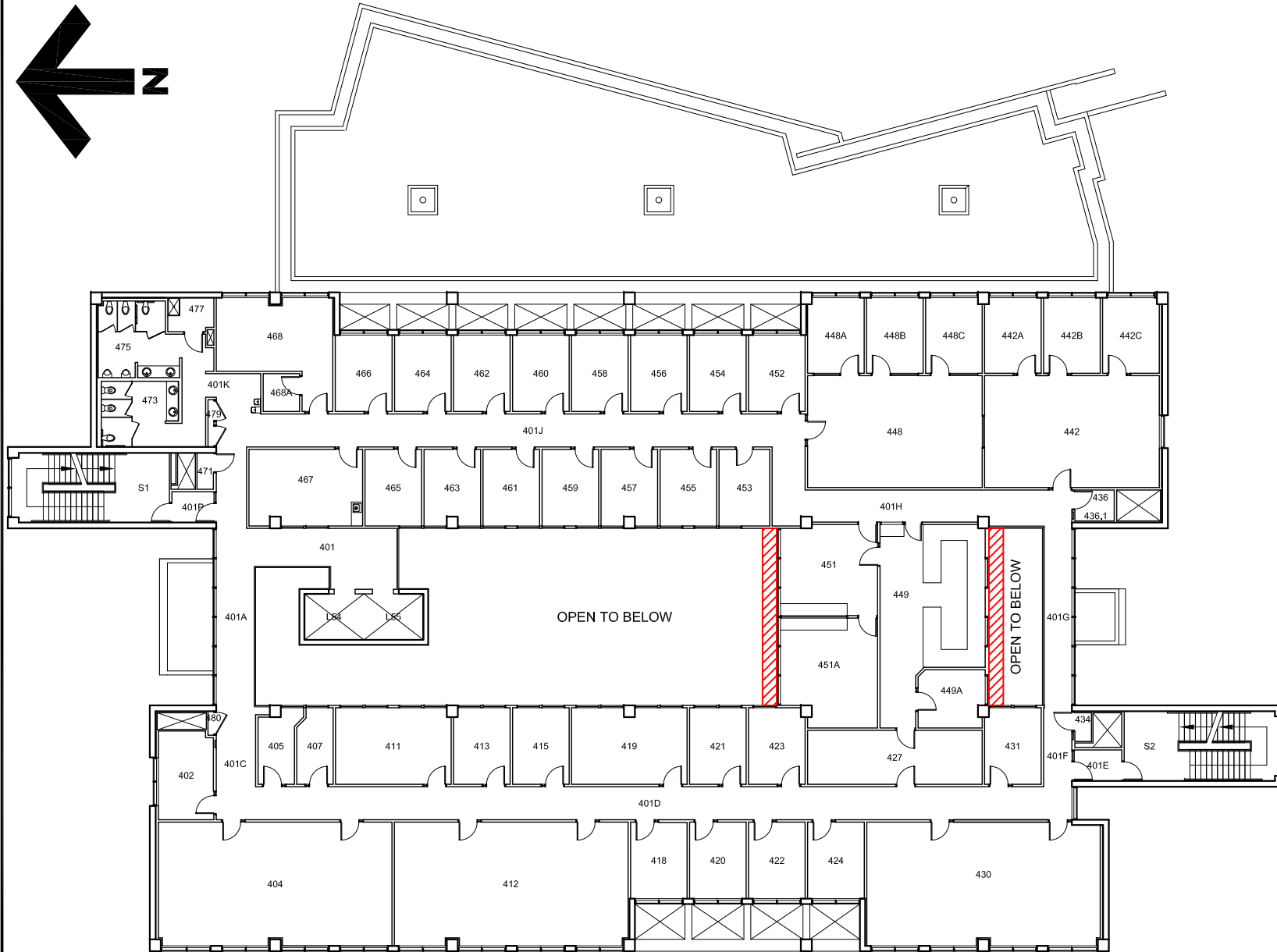
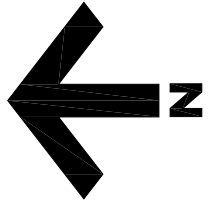
Date: **6 January 2020**

Scale: **1:300**

Drawn By: **JW**

Project Number: **20-04527**


Drawing No. **SK2**



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**Facilities Management**

Notes:

 Scaffolding Location

 Affected Room

Work to take place between  
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2021

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Title:

**Engineering Computer**

**Science Building**

**Tray Infill Project**

**Level 4 Plan**

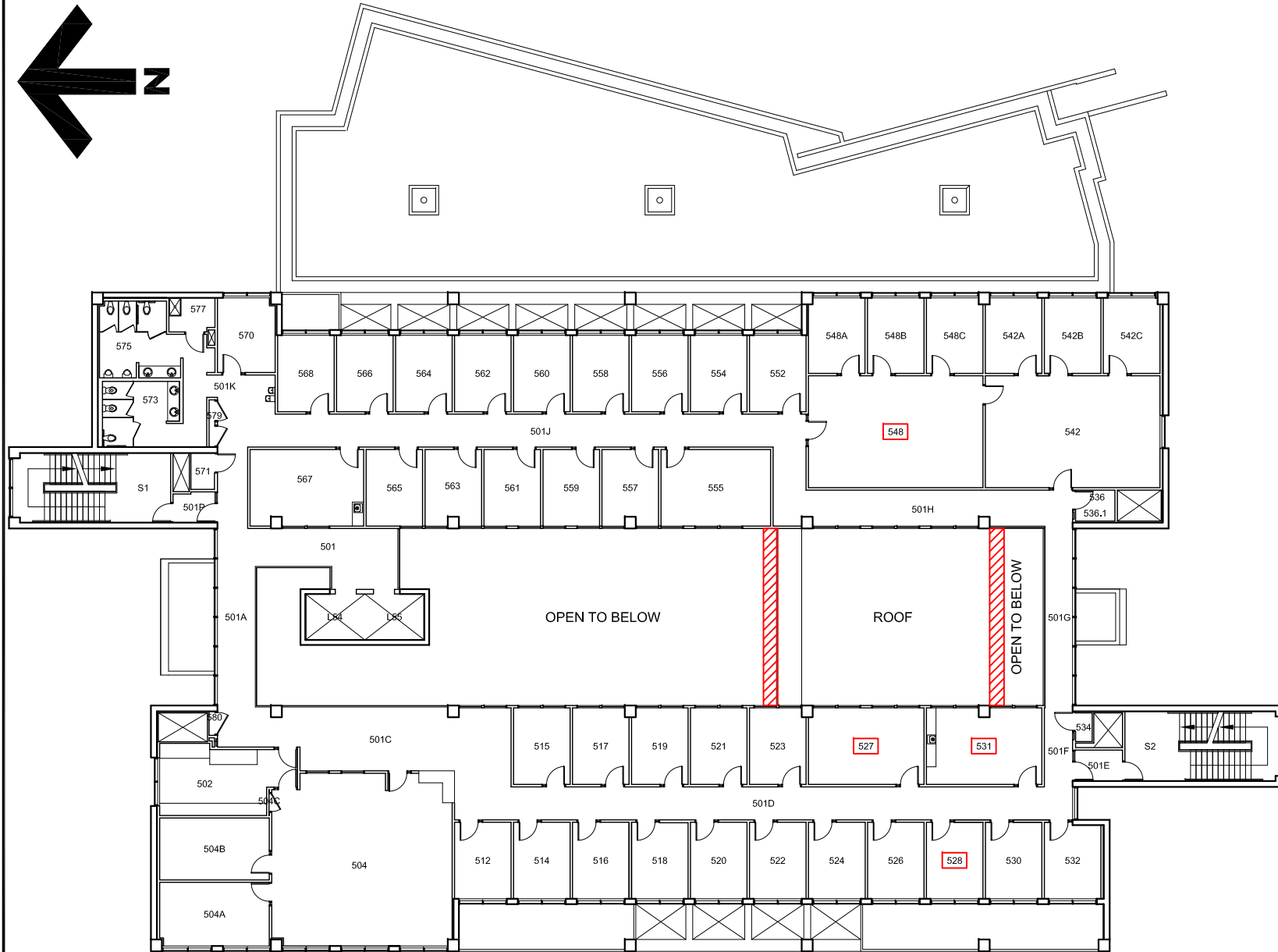
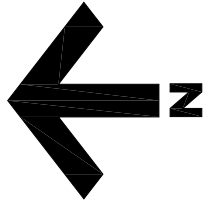
Date: **6 January 2020**

Scale: **1:300**

Drawn By: **JW**

Project Number: **20-04527**

Drawing No. **SK3**



Notes:  
[Red hatched box] Scaffolding Location  
[Red box] Affected Room  
Work to take place between  
11 January and 31 March,  
2021

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Title:  
**Engineering Computer  
Science Building  
Tray Infill Project  
Level 5 Plan**

Date: **6 January 2020**  
Scale: **1:300**  
Drawn By: **JW**  
Project Number: **20-04527**  
Drawing No. **SK4**