Title: Engineering Computer Science (ECS) - Tray Infill Project
(GENERAL PROJECT NOTICE)

Location: ECS atrium trays and adjacent affected rooms (see attached plan)
Level 2: 249, 253
Level 3: 319, 321, 325, 323, 349, 349a, 354, and atrium tray space
Level 5: 527, 528, 531, 548, and atrium tray space

Description: Facilities Management, Cascadia Architects (as Prime Consultant) and Aral Construction (as Prime Contractor) will develop “trays” at Levels 3 and 5 of the ECS Atrium into Research Lab Space and Study Space. Adjacent spaces will be affected due to new services work. Scaffolding and hoarding will be erected for part of this work; however, all emergency exit routes will be maintained.

This is a General Project Notice only. Further notices will be provided regarding scheduled work within specific rooms.

Time frame: January 11, 2021 through March 31, 2021

FMGT contact: Scott Kingham, Project Manager

Email address: skingham@uvic.ca

Phone: 250-507-3146
Facilities Management

Notes:

- Scaffolding Location
- Affected Room

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 FMST 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 FMST Project Manager assigned to the Project.

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.
Facilities Management

Notes:
- Scaffolding Location
- Affected Room

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

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