### UW Bothell | Cascadia College STEM 4 Building Construction Bulletin

## LEWIS MITHUN





### October 2022

UWB-Cascadia College STEM 4 Project 18330 110<sup>th</sup> Ave NE Bothell, WA 98011



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This Community Bulletin is intended to serve as an update for upcoming work related to the Bothell STEM 4 project, as well as a means of notifying our campus community of any significant events that may impact the sidewalks and streets surrounding the project.

### What is happening on the Bothell STEM4 Project?

The STEM4 building is taking shape. Exterior wall framing is complete, except areas left out for material staging. The Curtain wall has also started. Once complete, this will essentially dry-in the building allowing for the continuation of interior buildout and finishes.

The roof top mechanical screen steel has been erected and the masons have mobilized to site and have started setting brick at the SE corner of the building.



You may also notice from the above photo that the tower crane has been dismantled and removed. This is a big milestone for the project allowing the continuation of the building enclosure. The first two window water tests have been completed and passed with flying colors.



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Interior wall framing continues on all levels, along with door frames, supporting the installation of MEP rough-in throughout. Painting has been completed in some priority rooms.





The East Main Stair has been erected and concrete treads have been placed.



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The stormwater retention pond on the North Creek trail has been completed and planted. This will take the storm drainage runoff for the completed project and provide additional capacity for the campus.

