



# UW Haggett Hall



## Nov. 30, 2023 Construction Bulletin

### PROJECT ADDRESS:

UW Haggett Hall  
Student Housing Project  
4290 Little Canoe Channel NE  
Seattle, WA 98195



### CONSTRUCTION ACTIVITIES

- Cut and cap steam line Saturday 12/2.
- P3 ceiling pipe abatement.
- Dining level ceiling removal for abatement.
- Plaza level abatement complete and ready for demolition.

### PROJECT MILESTONES

- December 6, 2023 – Podium Abatement Completion
- December 18, 2023 – Podium Demolition Starts
- January 18, 2024 – South Tower Abatement Start

### NOTICE OF WORK IMPACTS:

The NOW application is a process proposed by the Haggett construction team to notify our neighbors of planned impacts to operations - like road closures or outages.

### ANDERSEN CONSTRUCTION PROJECT TEAM

Bobby Oman  
Senior Superintendent  
(425) 422-2246

Sam Bernoski  
Project Manager  
(425) 830-4912

### UW PROJECT DELIVERY GROUP

Greg Wojcicki  
UW Construction Manager  
[gregwoj@uw.edu](mailto:gregwoj@uw.edu)  
(206) 235-2915

Patrick Finnell  
Project Manager  
[pfinnell@uw.edu](mailto:pfinnell@uw.edu)  
(585) 356-5515

12/2 NOW-007 Cut and Cap of HH Steam Supply Line. Temporary shutdown of steam line required.

12/4 NOW-006 Waste Management ongoing dumpster deliveries/removal to Haggett Hall south access gate along Mason Road.

12/20 NOW-008 Excavator delivery via Pend Oreille Rd. Duration 5-10mins @6am.

### SITE PHOTOS:

Plaza Abatement Complete



Podium Dining Level Demo Prep



### NOTES:

If you have any questions about the upcoming work on the UW Haggett Hall regarding the new Student Housing Redevelopment project, please feel free to contact us and we would be glad to provide any additional information.

Have feedback or want the latest Haggett Hall updates?

[HaggettHallConstruction.com](http://HaggettHallConstruction.com)



*This Community Bulletin is intended to serve as an update for upcoming work related to the UW Haggett Hall 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.*