UNIVERSITY of WASHINGTON

Haggett Hall Demolition & Replacement

November 14th, 2023 – CUCAC



INTRODUCTION & AGENDA

Agenda:

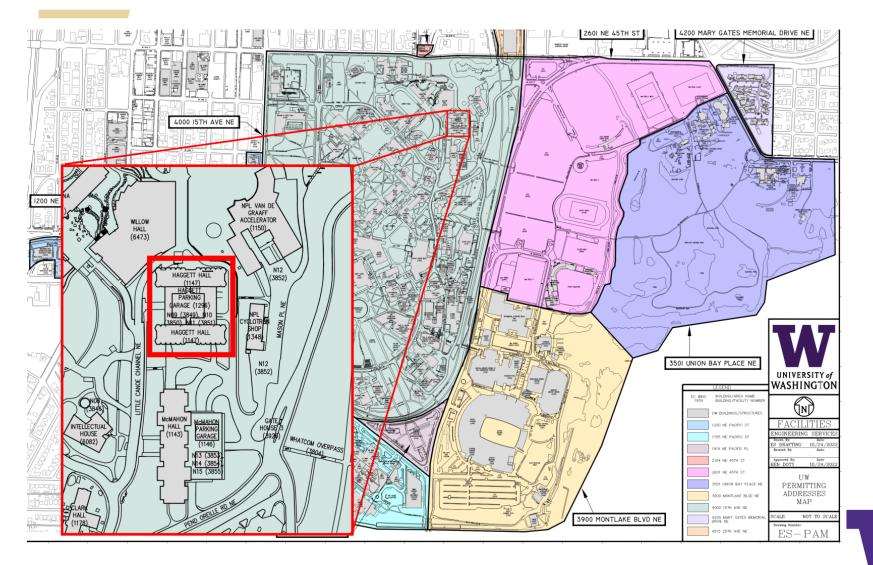
- Project Overview
 - Location
 - Goals & Objectives
 - Project Schedule
- Site Development Standards
- Early Concepts
- Questions & Discussion

Project Representative:

Patrick Finnell Project Manager UW Facilities: Project Delivery Group pfinnell@uw.edu

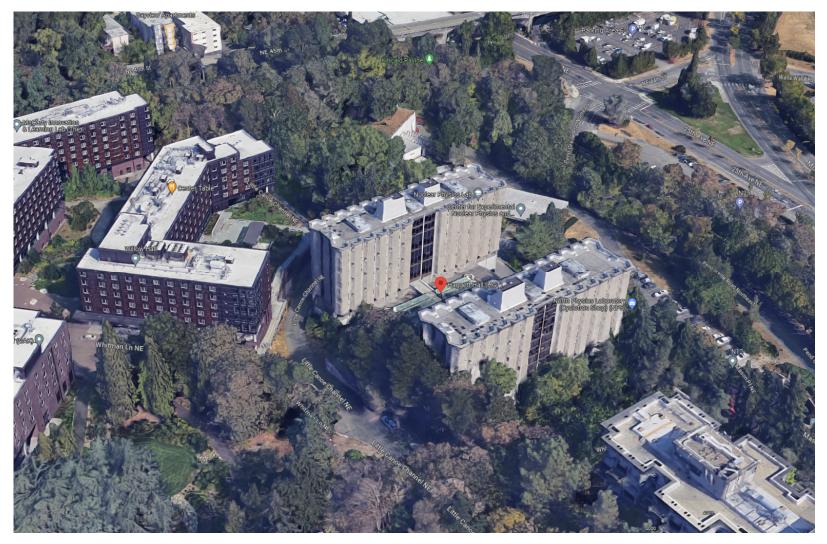


LOCATION





LOCATION





GOALS AND OBJECTIVES

- 1. Safely abate and demolish the existing Haggett Hall and maintain continued emergency vehicle access along Mason Road
- 2. Design a replacement residence hall that compliments the recently completed **North Campus Housing architectural character** and **landscape quality**
- 3. Provide a new residence hall to accommodate **800 student beds** and facilities to support **student fitness, wellness and equity**
- 4. Achieve **deferred code compliance** on the following items tied to Willow Hall
 - 1. Satisfy the Willow Hall grade-plane criteria
 - 2. Satisfy Mason Road width criteria east of Haggett Hall
- 5. Demonstrate **innovation** in design, technology and materials that support the **UW Green Building Standard**

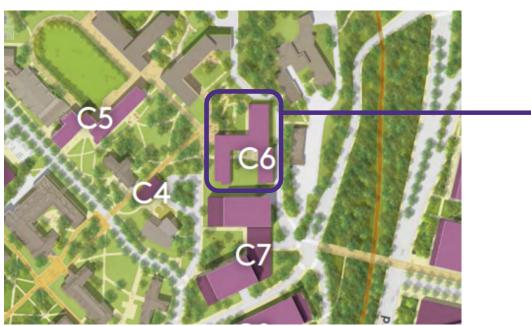


SCHEDULE

Project Definition Design and Permitting Abatement Start Demolition New Construction Start New Haggett Hall Open Apr 2023 – Jul 2023 Aug 2023 – Nov 2025 Nov 2023 Dec 2023 – Dec 2024 Oct 2024 Fall Quarter 2027



SITE DEVELOPMENT STANDARDS



Excerpt from 2019 Campus Master Plan (CMP)

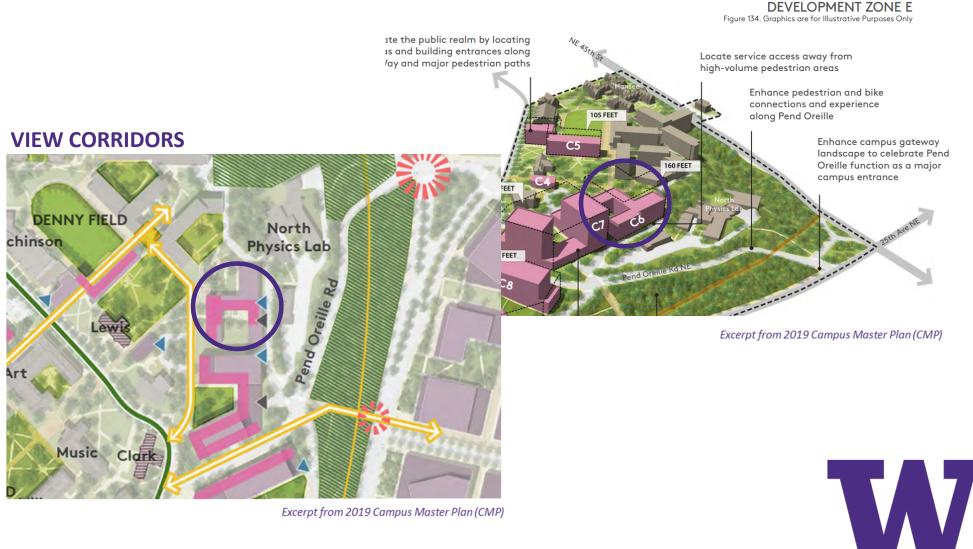
DESCRIPTION	2019 CMP DEV. STANDARD	PROPOSED PROJECT
Total Max GSF	290,000	230,000
Demolition GSF	206,114	206,114
Net New GSF	83,886	23,886
Max Height (ft.)	160	75
View Corridors	None	-
Student Beds	700	800
Parking Spaces	Opportunity to reduce from 77	20

Development Site 6

New Haggett Hall 4290 Little Canoe Channel NE Seattle, WA 98195

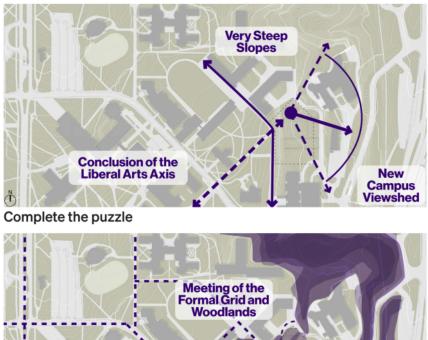


SITE DEVELOPMENT STANDARDS



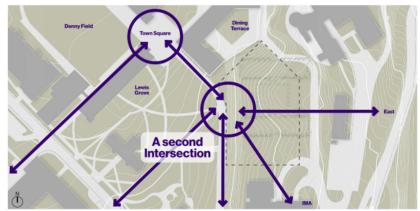
Excerpt from 2019 Campus Master Plan (CMP)

CONCEPTUAL DESIGN CONSIDERATIONS

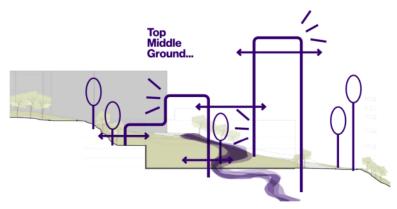


Meeting of the Formal Grid and Woodlands

Strong Relationship of Building, Site and Landscape



Stand Out



A Meaningful Experience of Well-being

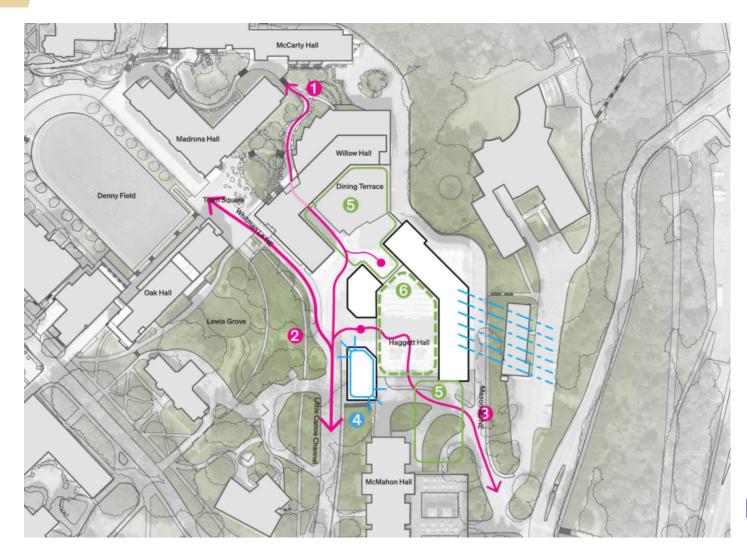


CONCEPTUAL MASSING





CONCEPTUAL SITE CIRCULATION





QUESTIONS & DISCUSSION

