UNIVERSITY OF WASHINGTON ARCHITECTURAL COMMISSION 12/12/2022

Project Title Haggett Hall Demolition and Replacement CPD Project # 207313

Project Manager Patrick Finnell Account Manager Not Assigned

Design Team Design Builder – Andersen Construction

Designer - TBD

Action Project Introduction and Architect Selection Process Review

Goals & Objectives Safely abate & demolish the existing Haggett hall, providing a

temporary/permanent restored site that achieves SDCI and SFD's code compliance

requirements.

Provide a new residence hall that compliments the recently completed north

campus housing architectural character and landscape quality.

Provide a welcoming and inviting facility that includes a minimum of 800 student beds, fitness, wellness center, and student amenities (i.e. student floor lounges

with kitchenette, student study rooms, and music rooms).

Revitalize and expand student community space including those that support equity and wellness and align with the future demand for on campus residential

housing.

 $\label{lem:design} \mbox{Demonstrate innovation in design, technology, and materials that support the UW}$

Green Building Standards.

Project Scope

Haggett Hall is beyond its useful life expectancy and was identified for demolition and replacement as part of the 2011 Seattle Campus Housing Master Plan. The cost to renovate versus redevelop was studied in detail for Lander and Terry Halls and the conclusion was that there was a significant premium to renovate. That premium would be even greater for Haggett. Due to funding constraints and the COVID pandemic, the planned replacement of Haggett Hall as part of the North Campus Housing projects was suspended.

The existing grades between Willow and Haggett Halls are non-compliant with SDCI codes and the Mason Road width adjacent to Haggett Hall does not satisfy Seattle Fire Department (SFD) required road widths. The Willow Hall design assumed an imminent demolition of Haggett Hall and the eventual compliance with City of Seattle Code as well as SFD. The city grandfathered the Willow Hall project accordingly. Without a redeveloped Haggett Hall site and revisions to the service road, Willow Hall eventually will not be allowed to have its top floor occupied, and the service road will require modification to provide code-compliant fire vehicle access.

This project includes full abatement, demolition, site restoration and design, but not the construction, of the Haggett Hall replacement. Funding for the construction of a replacement Haggett Hall is dependent on potential transactions for several student housing complexes and is subject to Board of Regents Approval. The replacement Haggett Hall design is to feature 6 over 2 podium construction designed to accommodate 800 student beds and communal spaces to support equity and wellness. To meet project timelines, demolition permit to be in-hand no later than November 20, 2023 with abatement starting no later than January 2024. Demolition to follow no sooner than June 17th 2024.

Target Budget \$115 Million DB Contract Total

Schedule

Architect Selection Jan. 2023 – Mar. 2023

Demo Design and Permitting

Target Abatement Work Start

Demolition and Site Work Start

New Haggett Hall Substantial Complete

Start Jan 2023

Jan. 2024

Mid-Jun. 2024

No Later Apr. 2027*

Delivery Method Attachments

Design-Build

207313 Haggett Hall Demolition and Replacement UWAC Presentation

UWAC Recommended Architects Response to Letters of Interest

UWAC List of Architectural Firms

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Firm	Location	Ranking	Letter	
Ayers Saint Gross	Baltimore	Signifcant hi-edu, significant res hall		
Cannon Design	San Francisco, CA	Signifcant hi-edu, adequate res hall		
Deborah Berke	New York, NY	Signifcant hi-edu, adequate res hall		
Gensler	Seattle, WA	Signifcant hi-edu, adequate res hall	Received	
Hanbury	Norfolk	Signifcant hi-edu, significant res hall		
Kieran Timberlake	Philadelphia, PA	Signifcant hi-edu, adequate res hall	Received with GGLO Partnership	
Leers Weinzapfel Associates		Signifcant hi-edu, adequate res hall (Conflict)		
Mahlum	Seattle	Signifcant hi-edu, adequate res hall	Received	
Mithun	Seattle	Significant hi-edu, significant res hall	Received	
VMDO Architects	Charlottesville, VA	Significant hi-edu, significant res hall		
William Rawn Associates	Boston, MA	Significant hi-edu, significant res hall		
Workshop	Milwaukee	Significant hi-edu, significant res hall		
Ankrom Moison	Seattle New York, NY	Adequate hi-edu, Adequate residence hall		
Ennead	,	Significant hi-edu, no residence hall	See KT above	
GGLO KPMB	Seattle Toronto, CA	Adequate hi-edu, minimal residence hall Significant hi-edu, no residence hall	See KT above	
	San Francisco, CA	Adequate hi-edu, minimal residence hall		
Leddy Maytum Stacey				
Mack Scogin Merrill Elam	Atlanta, GA	Adequate hi-edu, minimal residence hall Significant hi-edu, minimal residence hall		
Moore Ruble Yudell Nader Tehrani	Los Angeles, CA Boston, MA	Adequate hi-edu, minimal residence hall		
SERA Architects	Portland ,OR	Significant hi-edu, minimal residence hall		
SMRT	Portland, ME	Significant hi-edu, minimal residence hall		
SOM SF	San Francisco, CA	Significant hi-edu, minimal residence hall		
Studio Gang	Chicago, IL	Adequate hi-edu, minimal residence hall		
Studio Ma	Pheonix, AZ	Adequate hi-edu, minimal residence hall		
Todd Williams Billie Tsien	New York, NY	Significant hi-edu, minimal residence hall		
AJA+	Raleigh, NC	Minimal Hi-edu, minimal residence hall		
Architecture Research Office	New York, NY	Minimal Hi-edu, minimal residence hall		
Ballinger	Philadelphia, PA	Adequate hi-edu, no residence hall		
BORA	Portland ,OR	Adequate hi-edu, no residence hall		
Ehrlich Yanai Rhee Chaney	Culver City, CA	Adequate hi-edu, no residence hall		
Lake Flato	San Antonio, TX	Adequate hi-edu, no residence hall		
Lever	Portland ,OR	Minimal Hi-edu, minimal residence hall	Received	
Michael Maltzan Architecture	Los Angeles, CA	Minimal Hi-edu, minimal residence hall	Received	
Snøhetta (Craig Duykers)	San Francisco, CA	Adequate hi-edu, no residence hall		
VJAA	Minneapolis, MN	Minimal Hi-edu, minimal residence hall		
Weiss Manfredi	New York, NY	Adequate hi-edu, no residence hall		
Adjaye Associates	New York, NY	Not appropriate		
AidenDarling	San Francisco, CA	Not appropriate		
BLDGS	Atlanta, GA	Not appropriate		
Bohlin Cywinski Jackson	Seattle, WA	Minimal hi-edu, no residence hall		
John Ronan	Chicago, IL	Moderate hi-edu, no residence hall		
Johnston Marklee	Los Angelos, CA	Not appropriate		
Kevin Daly Architects	Los Angeles, CA	Moderate hi-edu, no residence hall		
KoningEizenberg	Santa Monica. CA	Not appropriate		
Mark Cavagnero Associates	San Francisco, CA	Minimal hi-edu, no residence hall		
Marlon Blackwell	Fayetteville, AR	Minimal hi-edu, no residence hall		
SHoP	New York, NY	Not appropriate		
Snow Kreilich Architects	Minneapolis, MN	Minimal hi-edu, no residence hall		
Will Burder Architects	Pheonix, AZ	Not appropriate		
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Additional Firms (recommended or responsive to inquiry)

Steven Holl Architects	New York, NY	Adequate hi-edu, minimal residence hall	Received
Collins Woerman	Seattle, WA	Minimal Hi-edu, minimal residence hall	Received, Suggested by Betty
Weber Thompson	Seattle, WA	Minimal Hi-edu, minimal residence hall	Received, Suggested by Betty
ARO	Tacoma/NY	Signifcant hi-edu, adequate res hall	Received
Hewitt Architects	Seattle, WA	No Hi-edu, significant commercial/res	Received
BIG	Brooklyn, NY	Minimal Hi-edu, minimal residence hall	Received
NAC Architecture	Seattle, WA	Signifcant hi-edu, adequate res hall	Received