University of Washington Health Sciences Education Building Construction Bulletin



LEWIS



August 2020

University of Washington Health Sciences Education Building 1607 NE Pacific Street Seattle, WA 98195



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

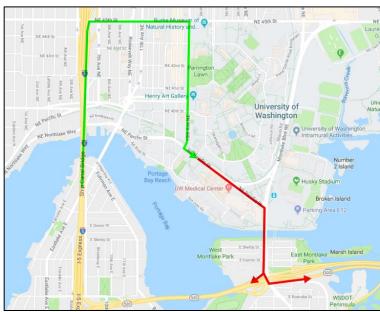
For more information on the project, please visit the project website at:

https://facilities.uw.edu/projects/healthsciences-education-building

What's happening in your neighborhood this month:

In July, we re-routed many of the existing utilities and cleared the site of existing structures to allow the installation and re-route of storm and sewer lines in large trenches that have been excavated on site.

After utility installation, the site will be graded to a workable surface in advance of shoring and mass excavation activities. Shoring pile installation will start in early August and should continue into September. Mass excavation will start in the middle of August and scheduled to continue through early fall. Construction deliveries are expected to follow a primary route, as shown below:



During this time, increased vehicle traffic should be expected as truck and trailer combinations enter and exit site to export material. All traffic entering/exiting site shall be accompanied by flagging and a uniformed police officer to help maintain the safety of pedestrians and other vehicles on NE Pacific.

Near the end of August, we will start shotcrete foundation walls as we solidify our mass excavation walls. Heavy machinery will be used on site throughout September and once we are complete with mass excavation, the tower crane will begin to be erected. Weekend work is expected to occur throughout the completion of the structure.

If you have any questions about the work we are performing in your neighborhood, please feel free to contact us and we are more than happy to provide information.

Data Date: 15-Jul-2020 Start Date: 05-Nov-2018 Finish Date: 10-Feb-2022

Actual Work

Remaining Work

Milestone

Critical Remaining Work

HEALTH SCIENCE EDUCATION BUILDING (HSEB) UNIVERSITY OF WASHINGTON



Checked

Approved

Date

Revision

ty ID	Activity Name	Original Duration	Start Finish	J A S O N D J F M A M J J A S O N D J F M
UW HSEB Project		238	06-Jan-2020 A 10-Dec-2020	1120012301220112001220112201123012201123012201123012201122011200123012201120012201120012301220112001220
UW HSEB Pre-Construction		238	06-Jan-2020 A 10-Dec-2020	
		170	06-Jan-2020 A 02-Sep-2020	
Design Phase				Building Permit Submittal (including Fit-Out)
PRECON. 1240	Building Permit Submittal (including Fit-Out)	170	06-Jan-2020 A 02-Sep-2020	Bullaring Permit Submittal (including Fil-Out)
Permits		160	23-Apr-2020 A 10-Dec-2020	
PRECON. 1640	Fire Protection Permit	60	23-Apr-2020 A 17-Jul-2020	Fire Protection Permit
PRECON. 1650	Electrical Permit	160	23-Apr-2020 A 10-Dec-2020	Electrical Permit
Structure Permit (Pha	ase I)	18	07-Jul-2020 A 30-Jul-2020	
PRECON. 1810	Final Review	10	07-Jul-2020 A 20-Jul-2020	□ Final Review □ Approved Structural Permit
PRECON. 1890	Approved Structural Permit	3	21-Jul-2020 23-Jul-2020	
PRECON. 1910	Pre-Con Meeting with City (Phase 1 Structural)	5	24-Jul-2020 30-Jul-2020	Pre-Con Meeting with City (Phase 1 Structural)
Building Permit (Phas	se II - includes mechanical)	99	23-Apr-2020 A 11-Sep-2020	
PRECON. 1620	Projected First Cycle Comments	99	23-Apr-2020 A 11-Sep-2020	Projected First Cycle Comments
Milestone Estimates		40	19-Jun-2020 A 14-Aug-2020	
PRECON. 1710	Final Target Cost (Stage 4 Trade Partner Procurement)	40	19-Jun-2020 A 14-Aug-2020	Final Target Cost (Stage 4 Trade Partner Procurement)
		30	06-Jul-2020 A 14-Aug-2020	
MEPF Coordination Critical Dates		30		
Steel Beam Penetrations		30	06-Jul-2020 A 14-Aug-2020	
A1180 Potential Early Start Steel Shop Drawings if MEPF Coordinated UW HSEB Construction		30	06-Jul-2020 A 14-Aug-2020	Potential Early Start Steel Shop Drawings if MEPF Coordinated
		86	02-Jun-2020 A 01-Oct-2020	20
		10	04 14 2000 07 4 2000	
Key Construction Miles		10	24-Jul-2020 07-Aug-2020	
KCM. 1020	Building Permit Issued Below Grade	0	24-Jul-2020	◆ Building Permit Issued Below Grade
KCM. 1010	Start Shoring Work	0	07-Aug-2020	◆ Start Shoring Work
Site Vibration		86	02-Jun-2020 A 01-Oct-2020	
A1280	Heavy Vibration (Demo, Utilities, Piles, Mass Excavation)	86	02-Jun-2020 A 01-Oct-2020	Heavy Vibration (Demo, Utilities, Piles, Mass Excavation)
Early Works - Site Utilit	ty and Grading	30	22-Jun-2020 A 03-Aug-2020	
CONSTRUCT. 1180	Re-Route Sewer Line (272 LF)	20	22-Jun-2020 A 27-Jul-2020	Re-Route Sewer Line (272 LF)
CONSTRUCT. 1190	Re-Route Storm Line (396 LF)	30	22-Jun-2020 A 03-Aug-2020	Re-Route Storm Line (396 LF)
Make Site Ready for Sh	, ,	12	13-Jul-2020 A 30-Jul-2020	
CONSTRUCT. 2290	Demo CMU Structure and Chiller Inside Building	5	13-Jul-2020 A 16-Jul-2020	Demo CMU Structure and Chiller Inside Building
CONSTRUCT. 1220	Place 4" Thick 5/8" Minus Compacted Rock Base	3	28-Jul-2020 30-Jul-2020	□ Place 4" Thick 5/8" Minus Compacted Rock Base
Shoring & Mass Excava	·	16	04-Aug-2020 25-Aug-2020	
				START Mobilite Shoring Piles and Equipment
CONSTRUCT. 1230 CONSTRUCT. 1240	START Mobilize Shoring Piles and Equipment Install Shoring Piles/Vertical Elements(95 ea.)	3 13	04-Aug-2020 06-Aug-2020 07-Aug-2020 25-Aug-2020	START Mobilize Shoring Piles and Equipment Install Shoring Piles/Vertical Elements(95 ea.)

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