### University of Washington Health Sciences Education Building Construction Bulletin



## LEWIS



### **July 2020**

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



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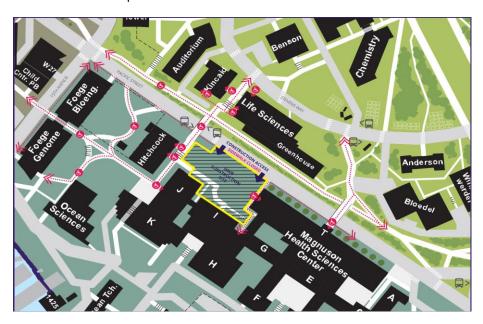
This Community Bulletin is intended to serve as an update for upcoming work related to the UW HSEB project, as well as a means of notifying our neighbors of any significant events that may impact the sidewalks and streets surrounding the project.

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:

Construction activities are now underway on the HSEB site, primarily focused on implementation of traffic control and other make-safe measures. As construction work progresses, heavy equipment will continue to access and be used on site. 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. To maintain pedestrian safety and provide safe access for construction deliveries, the following pedestrian detour has been implemented:



Early works construction activities will continue through the month of July. These activities include re-route of active utilities, demolition of utilities to be removed, site clearing, and demolition of existing structures. The site will also be prepared for heavy construction activities. Currently, no weekend work is planned for the next 4 weeks, though may be scheduled in the event unknown conditions are encountered.

Shoring pile installation will take place in early August, enabling mass excavation activities. Mass excavation is scheduled to continue through early fall. During this time, increased vehicle traffic should be expected as truck and trailers enter and exit site to export material.

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: 23-Jun-2020 Start Date: 05-Nov-2018 Finish Date: 31-Jan-2022

Filters: TASK filter: 4 Week Look Ahead.

# HEALTH SCIENCE EDUCATION BUILDING (HSEB) UNIVERSITY OF WASHINGTON



Activity ID	Activity Name	Original	Start	Finish		J A	S	C	N	D	J	F	М	, I, , ,	A L	М	J	J	Α	S	0	N	D	J	F	M	A
		Duration	<u> </u>		1220	0112001	2 3 0 1	2201	120012	2012	2011	2 3 0 1	2201	2201	1 2 0	0 1 2 3 0	1220	1 1 2 0	0 1 2 2	0 1 1 2	0 1 1 2	3 0 1 2 2	0 1 1 2	0 0 1 2	3 0 1 2	2012	2011
UW HSEB Project		238	06-Jan-2020 A	10-Dec-2020																							
UW HSEB Pre-Cons	struction	238	06-Jan-2020 A	10-Dec-2020			-	-																			
Hitchcock Chiller E	nabling Project	17	19-Jun-2020 A	14-Jul-2020		i ! !																			1		
A1040	Heat Exchanger Shipping	5	19-Jun-2020 A	01-Jul-2020		Heat Exchan	· .	. ,0					-				ļ										į
A1050	Move Heat Exchanger into the Mechanical Room	1	02-Jul-2020	02-Jul-2020		Move Heat E			e Mechanio	al Room																	
A1060	Assemble Heat Exchanger	2	06-Jul-2020	07-Jul-2020	0	Assemble I				-	T														-		
A1070	Final Tie-In/Shut Down	1	08-Jul-2020	08-Jul-2020	]]  '	Final Tie-In	1			i		i	į		į	i				į	i	i				İ	
A1080	Make Existing Chiller Pipe Safe and Drain	2	09-Jul-2020	10-Jul-2020		<ul><li>Make Exist</li></ul>	Ÿ			ain						-				-		1					
A1090	Commission and Startup	2	13-Jul-2020	14-Jul-2020		<ul><li>Commiss</li></ul>	sion and	Startup		-			-														
MEPF Coordination	Critical Dates	30	06-Jul-2020	14-Aug-2020	<b>/</b>																						
UW HSEB Construc	ction	86	08-Jun-2020 A	01-Oct-2020						-																	
Key Construction Mile	estones	0	14-Jul-2020	14-Jul-2020																							
KCM. 1180	Hitchcock Chiller Work Complete	0		14-Jul-2020	$\Pi \mid \cdot \mid$	♦ Hitchcock	k Chiller \	Work Co	mplete																		
Site Vibration		86	08-Jun-2020 A	01-Oct-2020	<b>/</b>								-									1 1 1			-		
A1280	Heavy Vibration (Demo, Utilities, Piles, Mass Excavation)	86	08-Jun-2020 A	01-Oct-2020	1	<u> </u>		<b>≕</b> He	avy Vibratio	n (Demo	, Utilities	, Piles, N	∕lass Ex	cavatio	n)						-	1			-		:
Early Works - Site Util	lity and Grading	30	22-Jun-2020 A	03-Aug-2020																							
CONSTRUCT. 1180	Re-Route Sewer Line (272 LF)	20	22-Jun-2020 A	20-Jul-2020		Re-Rou	ute Sewe	er Line (2	272 LF)				-			-				-		-					
CONSTRUCT. 1190	Re-Route Storm Line (396 LF)	30	22-Jun-2020 A	03-Aug-2020	$\sqcap$				e (396 LF)							į				-	i	į					
CONSTRUCT. 2300	Place Eco-Blocks Around Light Pole & Fire Hydrant	2	23-Jun-2020	24-Jun-2020		lace Eco-Bloc			1	1.7																	
CONSTRUCT. 2280	Sawcut and Temp Relocate Concrete Benches	5	25-Jun-2020	01-Jul-2020		Sawcut and	Temp Re	elo¢ate (	Concrete Be	enches	1														1		
Make Site Ready for S	Shoring & Building	21	22-Jun-2020 A	21-Jul-2020							-		1												-		
CONSTRUCT. 1150	Demo Retaining Walls and Sidewalks	5	22-Jun-2020 A	26-Jun-2020	<b>□</b> D	Demo Retainir	ng Walls	and Sid	ewalks				-									1					
CONSTRUCT. 1160	Remove and Backfill Below Grade Saltwater Tank	5	22-Jun-2020 A	26-Jun-2020	1111	Remove and E				1			İ			i						i			1		
CONSTRUCT. 1170	Remove Demolished Utilities Outside Shoring Wall	10	22-Jun-2020 A	06-Jul-2020		Remove De	1			horing W	all	i									i				į		i
CONSTRUCT. 1200	Clear, Grub, & Grade Site	10	29-Jun-2020	13-Jul-2020		■ Clear, Grunder	71	!	!												 				1		
CONSTRUCT. 1210	Grade and Bench for Shoring	10	29-Jun-2020	13-Jul-2020	$\Pi \vdash $	Grade an			O <sub>1</sub>												-				-		
CONSTRUCT. 2290	Demo CMU Structure and Chiller Inside Building	5	15-Jul-2020	21-Jul-2020	$\prod$	Demo (	CMU Str	ucture a	nd Chiller Ir	nside Buil	ding											1					

	Actual Work
	Remaining Work
	Critical Remaining Work
<b>*</b> *	Milestone

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Date	Revision	Checked	Approved