

AMERICAN UNIVERSITY Capital Projects Update

September 24, 2015



## Capital Projects Work in Progress







Terrace/roof deck and Yuma Wing











Garage entrance and Nebraska Wing









Yuma Wing







Courtyard



The Commons

AMERICAN UNIVERSITY Capital Projects Update WCL - Tenley

	Six Month Look-Ahead Schedule														
Phase		2016													
	September	October	November	December	January	February									
Interior Fitout															
Capital Hall Renovation															
Utility, Site, & Landscape Work															
Functioanal Testing & Turnover															
Yuma/Nebraska Completion															
Capital Hall Completion															
Move-in															

• Community update meeting May 15<sup>th</sup>











Garage construction





Façade prefabrication

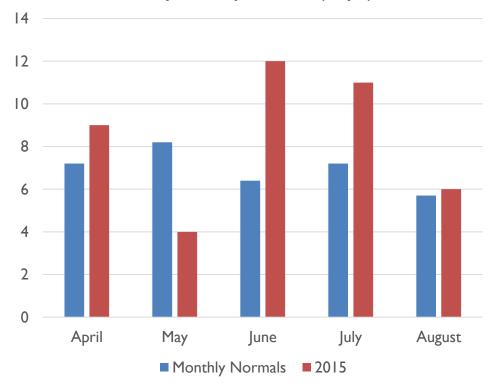
AMERICAN UNIVERSITY Capital Projects Update East Campus

East Campus Project													
	Six Month	I Look-Al	nead Sche	edule									
		20	2016										
Phase	September	October	November	December	January	February							
Offsite - Precast façade fabrication													
Foundations & Garage Structure													
Below slab utilities													
Above grade structure													
Precast façade Installation													
Interior MEP													

Community update meeting September 17th



## **Saturday Work**



Daily Precipitation (days)

- 11.2 days of precipitation more than normal
- 6.01 total inches of precipitation more than normal
- 33 total work days impacted by precipitation
- 44 Saturdays remaining in the schedule

Source: NOAA - Dalecarlia Reservoir Station





April 2015





May 2015



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## AMERICAN UNIVERSITY Capital Projects Update AUEC

American University - East Campus Project																					
Remaining Schedule										Legend	J:										
											Exterio	erior work activities potentially impacted by weather				ather					
											Interior	Interior work activities not impacted by weather									
	_	Revised completion date of task																			
	_									-	ILC VISCO			OF LUSK		1	1				
						2015											2016			L.	<u>.</u>
Task	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct
# of work days (excluding Saturday)	21	23	22	21	22	23	21	22	22	21	23	21	21	23	21	22	22	21	23	25	27
# of work days with precipitation	na	na	8	3	9	9	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Precip days as a % # of work days	########	########	36%	14%	41%	39%	19%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%	0%
Below Grade Structure																					
Excavation							•														
Geo-piers					$\rightarrow$	•															
Concrete										•											
Site Utilities														→◆							
Building 6	_																				
Above ground structure																					
Interior work (rough-in and finishes)																		•			
Enclosure/Envelope												<b>├</b> →	•								
Building 4																					
Above ground structure																					
Interior work (rough-in and finishes)																	<b></b>	•			
Enclosure/Envelope																					
Building 2																					
Above ground structure											•										
Interior work (rough-in and finishes)																					
Enclosure/Envelope																					
Building 1	_																				
Above ground structure											<b></b> ,	•									
Interior rough-in and finishes															-	- -					
Enclosure/Envelope																					
Building 3																					
Above ground structure										<b>-</b>	•										
Interior work (rough-in and finishes)											1			1		1		<b>—</b>	•		
Enclosure/Envelope																					
Fixture, Furniture & Equipment	-	-																1			



- Feasibility study to validate scope, schedule and budget completed
- Commencing Schematic Design
- Further processing



- Soliciting proposals for architectural and engineering services
- Validating scope, schedule and budget
- Occupants