Agenda

I. Project Status Update

II. 6-Month Look Ahead

III. Saturday work

IV. Q & A
Status update

- Geo-pier installation nearing completion
- Below grade structure installation has commenced
- Offsite facade pre-fabrication has commenced
- Site utilities have commenced
Status update

Below grade structure
Status update

Below grade structure
Status update

Façade prefabrication
## East Campus Project

### Six Month Look-Ahead Schedule

<table>
<thead>
<tr>
<th>Phase</th>
<th>2015</th>
<th>2016</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>September</td>
<td>October</td>
</tr>
<tr>
<td>Offsite - Precast façade fabrication</td>
<td></td>
<td></td>
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<tr>
<td>Foundations &amp; Garage Structure</td>
<td></td>
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<tr>
<td>Below slab utilities</td>
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<tr>
<td>Above grade structure</td>
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<tr>
<td>Precast façade Installation</td>
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<tr>
<td>Interior MEP</td>
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Saturday Work

- 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

Daily Precipitation (days)

Source: NOAA Dalecarlia Reservoir Observation Station
Precipitation impact on work

April 2015

May 2015

June 2015

July 2015

August 2015
## Remaining Schedule

### American University - East Campus Project

#### Remaining Schedule

<table>
<thead>
<tr>
<th>Task</th>
<th>Feb</th>
<th>Mar</th>
<th>Apr</th>
<th>May</th>
<th>Jun</th>
<th>Jul</th>
<th>Aug</th>
<th>Sep</th>
<th>Oct</th>
<th>Nov</th>
<th>Dec</th>
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<th>Jul</th>
<th>Aug</th>
<th>Sep</th>
<th>Oct</th>
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<tbody>
<tr>
<td># of work days (excluding Saturday)</td>
<td>21</td>
<td>23</td>
<td>22</td>
<td>23</td>
<td>25</td>
<td>22</td>
<td>22</td>
<td>21</td>
<td>23</td>
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<td>23</td>
<td>21</td>
<td>25</td>
<td>27</td>
<td></td>
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<tr>
<td># of work days with precipitation</td>
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<td>na</td>
<td>8</td>
<td>3</td>
<td>9</td>
<td>4</td>
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<tr>
<td>Precip days as % of work days</td>
<td>#605</td>
<td>#144</td>
<td>#41%</td>
<td>#35%</td>
<td>#19%</td>
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</table>

**Legend:**
- Exterior work activities potentially impacted by weather
- Interior work activities not impacted by weather
- Revised completion date of task

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**Below Grade Structure**
- Excavation
- Geo-piers
- Concrete

**Site Utilities**

**Building 6**
- Above ground structure
- Interior work (rough-in and finishes)
- Enclosure/Envelope

**Building 4**
- Above ground structure
- Interior work (rough-in and finishes)
- Enclosure/Envelope

**Building 2**
- Above ground structure
- Interior work (rough-in and finishes)
- Enclosure/Envelope

**Building 1**
- Above ground structure
- Interior rough-in and finishes
- Enclosure/Envelope

**Building 3**
- Above ground structure
- Interior work (rough-in and finishes)
- Enclosure/Envelope

**Fixture, Furniture & Equipment**
Skanska Onsite Team

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Q & A