**ARCHITECTURAL COMMISSION**
**UNIVERSITY LANDSCAPE ADVISORY COMMITTEE**
**June 17, 2016**

**PROJECT:** **Center for Advanced Materials and Clean Energy Technologies (CAMCET)**

**PROJECT NUMBER:** **205295**

**PROJECT MANAGER:** **Eric McArthur**

**ACTION:** **Predesign Update**

**OBJECTIVE:** CAMCET will advance the University's leadership role in clean technologies, by being an ecosystem for catalyzing multi-disciplinary solutions to the greatest environmental challenges facing our planet. This ecosystem is a multi-disciplinary environment of academic research, teaching, commercial and other government agencies exploring clean energy technology. CAMCET will achieve this by being a hub for learning, researching, prototyping and driving clean technology ideas to market. The predesign will develop the unique DNA of the facility through highly intense workshops with the diverse clean tech community. In addition to facility definition, the predesign team is working with University leaders to address facility governance, operations and site location.

**PROJECT DESCRIPTION:** The building will focus on a new pedagogy which incorporates research and commercial involvement in academic instruction through public-private partnerships. The project will include instructional space, both classrooms and labs, research space; specifically a regional test bed facility that will assist in the scale-up, prototyping, testing, and validating of clean energy innovations. It will also include lounges, community space, utility and street improvements, and regional amenity spaces.

The predesign assumes this is embedded in the emerging Innovation District in West Campus and will be delivered as part of the larger development.

**PROJECT FORECASTED COST:** $175 Million

**SCHEDULE:**

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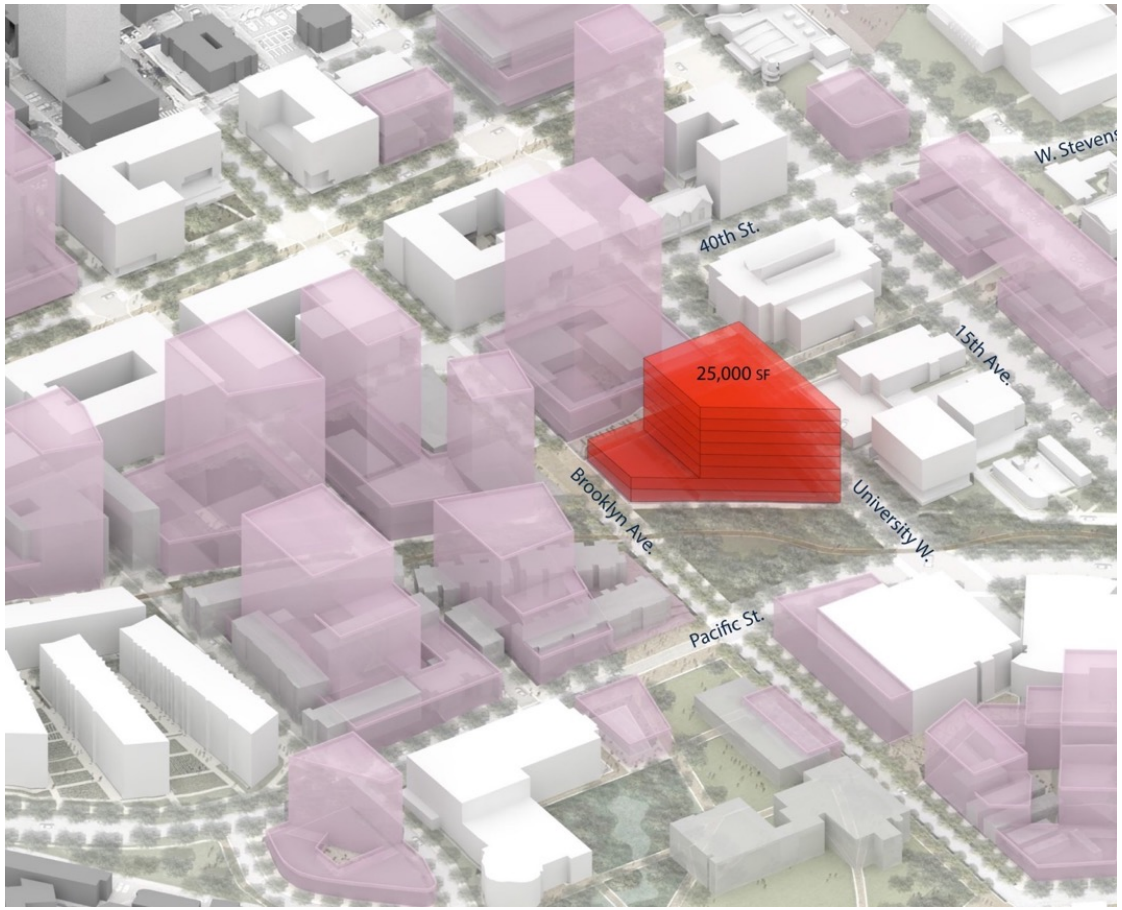
|---|---|
| Predesign: | February 2016 – July 2016 |
| Design: | June 2017 – July 2019 |
| Construction: | March 2019 – February 2021 |
| Occupancy: | March 2021 |

**PREVIOUS ARCHITECTURAL COMMISSION ITEMS:**

- None

**ATTACHMENT:** Site Evaluation Plan

# Site Plan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40th St.
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Brooklyn Ave.
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Pacific St.