

**UNIVERSITY OF WASHINGTON ARCHITECTURAL COMMISSION**  
**8/8/2018**

<b>Project Title</b>	Center for Advanced Materials & Clean Energy Technologies (CAMCET)	
<b>CPD Project #</b>	205295	
<b>Project Manager</b>	Troy Stahlecker	<b>Account Manager</b> Jackie Niebling
<b>Design Team</b>	N/A (in planning phase)	
<b>Action</b>	Project Overview	
<b>Goals &amp; Objectives</b>	<p>CAMCET is proposed as phase one of a multi-phase development plan to achieve the long term vision for University of Washington Innovation District in west campus.</p> <ul style="list-style-type: none"><li>• Foster collaborative research that accelerates solutions for a healthy planet</li><li>• Increase STEM degree production and provide innovative STEM learning environments</li><li>• Convene the clean technology community and incubate startup companies</li><li>• Accommodate growth and relieve critical campus classroom needs</li><li>• Kickstart the UW Innovation District development</li></ul>	
<b>Project Scope</b>	<p>The CAMCET Building (CAMCET) will be constructed on parcel W-27 as described in the University of Washington 2018 Seattle Campus Master Plan. The vision is a 6 story, highly interdisciplinary building with roughly 300,000 Square Feet. This facility will help address the growing need for teaching and research capacity across Science, Technology, Engineering, and Mathematics (STEM) fields. CAMCET is to be a clean technology education and research hub that connects Washington to the world by catalyzing key partnerships (industry, business and national labs) The CAMCET building will support a culture of students, researchers and industry partners working toward the common goal of accelerating the process for turning new ideas into technical solution that support a healthy planet.</p>	
<b>Target Budget</b>	\$159,000,000	
<b>Schedule</b>	Planning	Fall 2018
	Design & Bidding	Jan 2019 – Jan. 2020
	Construction	Spring 2020 – Fall 2022
	Closeout	Spring 2023
<b>Delivery Method</b>	Ground Lease	
<b>Attachments</b>	Excerpt from CAMCET Pre-Design Report	

