CONSTRUCTION BULLETIN

UW Medicine Behavioral Health Teaching Facility

1550 N 115th St. Seattle, WA 98133



The purpose of this bulletin is to inform staff, patients, visitors and the neighbors close to the University of Washington Medical Center Northwest campus about the Behavioral Health Teaching Facility (BHTF) construction project. This bulletin will be published quarterly during the design phase and monthly during the construction phase. Please see the webpage for more information about the project, construction logistics and the milestone schedule. https://facilities.uw.edu/projects/behavioral-health-teaching-facility

CONTACT LIST

Construction Contacts

Jeannie Natta

Project Manager, Project Delivery Group, UW Facilities jnatta@uw.edu | (206) 724-5304

Jon Ericson

Construction Manager, Project Delivery Group, UW Facilities jerics@uw.edu | (206) 999-0367

Michael Rechnitz

Project Executive, Clark Abbott General Contractor michael.rechnitz@clarkabbottjv.com | (805) 585-0546

Matthew Dunaway

Project Manager, Clark | Abbott General Contractor matthew.dunaway@clarkabbottiv.com | (425) 471-9713

UW Medical Center Community Liason

Pam Renna

Associate Administrator, UW Medical Center rpamela@uw.edu | (206) 668-1700

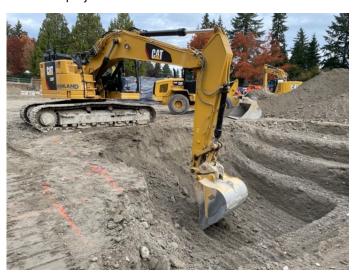
PROJECT OVERVIEW

The new Behavioral Health Teaching Facility will be a one-of-a-kind fully integrated welcoming and healing environment for individuals struggling with serious physical and behavioral health problems. The building will support a full continuum of clinical services ranging from effective medication management and psychotherapies state-of-the art neuromodulation treatments, medical and surgical care for individuals with medical and behavioral health disorders. The building will also become the home for an interdisciplinary training and workforce development program that is focused on preparing and supporting the next generation of behavioral health providers for Washington State.

CONSTRUCTION ACTIVITIES

Construction activities in the upcoming month include continued excavation work and below-ground waterproofing. The project will also begin major concrete operations, including setting formwork and rebar, and placing concrete foundations. These activities require delivery trucks, concrete trucks, pumps, and heavy equipment to enter and leave the jobsite, resulting in noise and intermittent closure of the loop road. We remain sensitive to preventing frequent or extended traffic interruptions, but drivers may experience short delays. We appreciate your patience during this time.

In this photo, you can see a piece of excavating equipment digging into the soil. We will eventually place a concrete footing here for the project's future tower crane.



If you have any questions about the upcoming work at UWMC Northwest, please feel free to contact us and we would be glad to provide any additional information.