Weekly Newsletter
August 21st, 2020

Bates Technical College Center for Allied Health Education
Walsh Concrete completed placing the welded wire mesh which is the reinforcement for the Slab on Grade. This work was completed on Monday and Tuesday and the concrete was placed on Wednesday. This can be seen on the next page.
Concrete was placed on Wednesday via a pump truck on Yakima street. The pour can be seen above, and the completed product can be seen below.
At the North end of the site the Stair and Elevator Core were stripped, and column formwork was flown in and set.

Tam Ly

Tam Ly is originally from South Vietnam and grew up in Denver Colorado. He attended CU Boulder undergrad and received a M. ARCH from Columbia University. He has spent the last 16 years in Seattle.

Tam has 16 years of experience working on public, mid-rise and commercial architecture. He has worked for Schreiber Starling Whitehead for 12 years. At Bates MMHSC he is the Architectural PM and has been involved in all phases from the interview to design through construction administration. His responsibilities are to help facilitate the delivery of an on-time, on-budget project to the owner & client and making sure the needs of all project stakeholders are met.

Outside of work he has been focused on raising his two young children (9 & 6) and enjoying the PNW outdoors. Camping, road-tripping, fishing, and foraging. In the rainy months he plays competitive tennis, works on renovating a house built in 1910, and just recently finished a backyard cottage build.
Level 2 Deck work began this week after the placement of slab on grade. This can be seen in the photos on this page.

Hours Worked on Site
This week on site 981 man hours were worked. This was done by Walsh, Walsh Concrete, Titan, EC Electric, PNW, Mayfield, and SAK.