

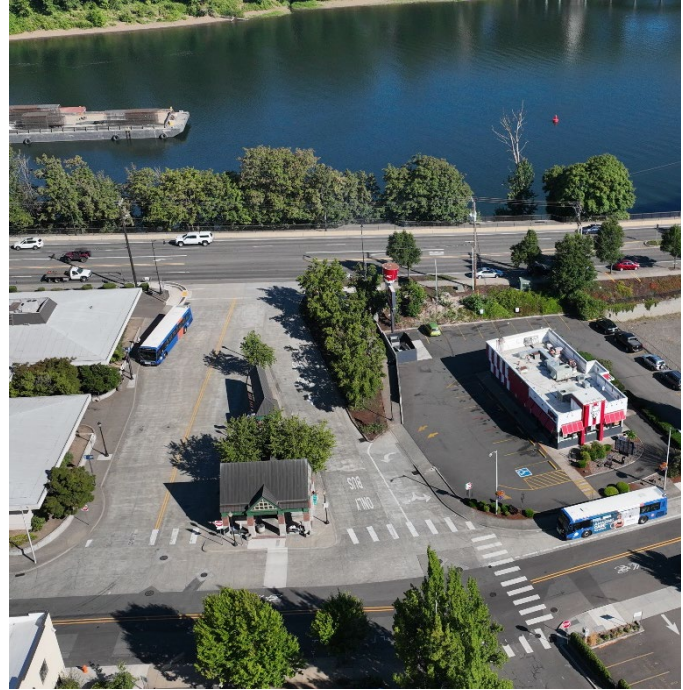
Layovers and Transit Centers (LoTC) Program



Improvements for the Beaverton and Oregon City Transit Centers

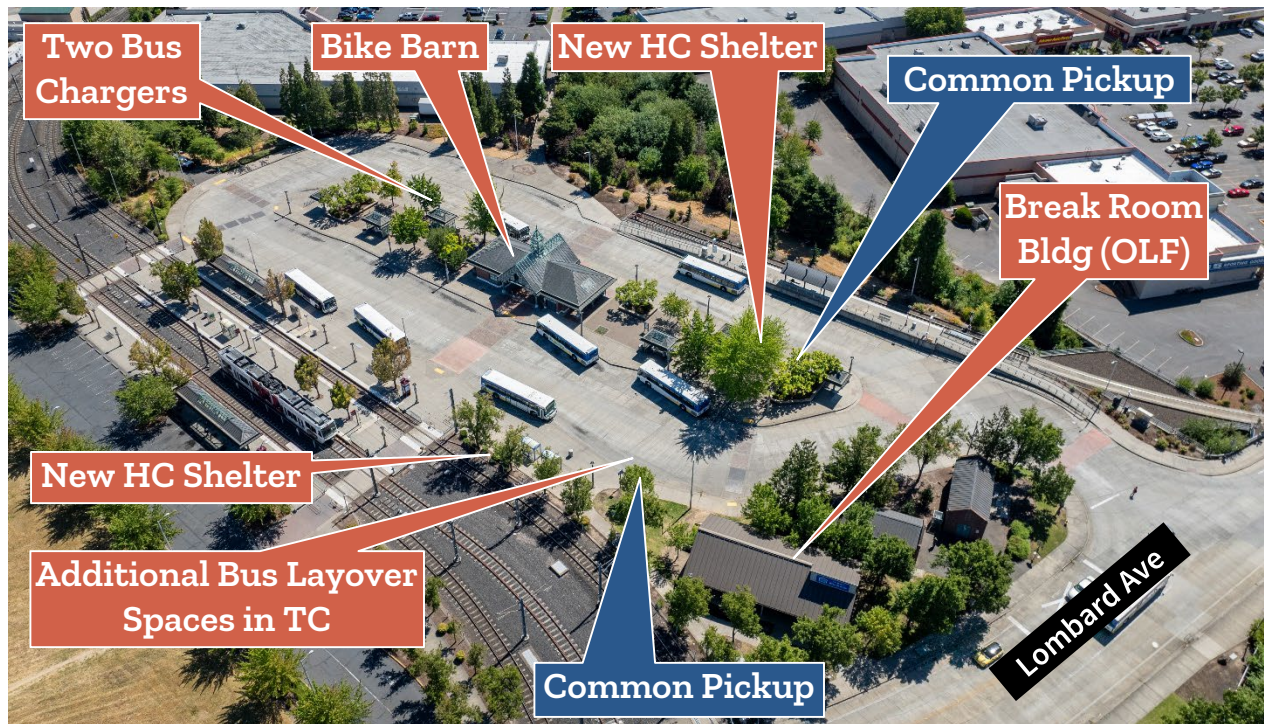


Aerial view of the Beaverton Transit Center with the MAX rail tracks to the right and the WES rail tracks to the left



Aerial view of the transit center in downtown Oregon City with the Willamette River in the background and Main Street in the foreground

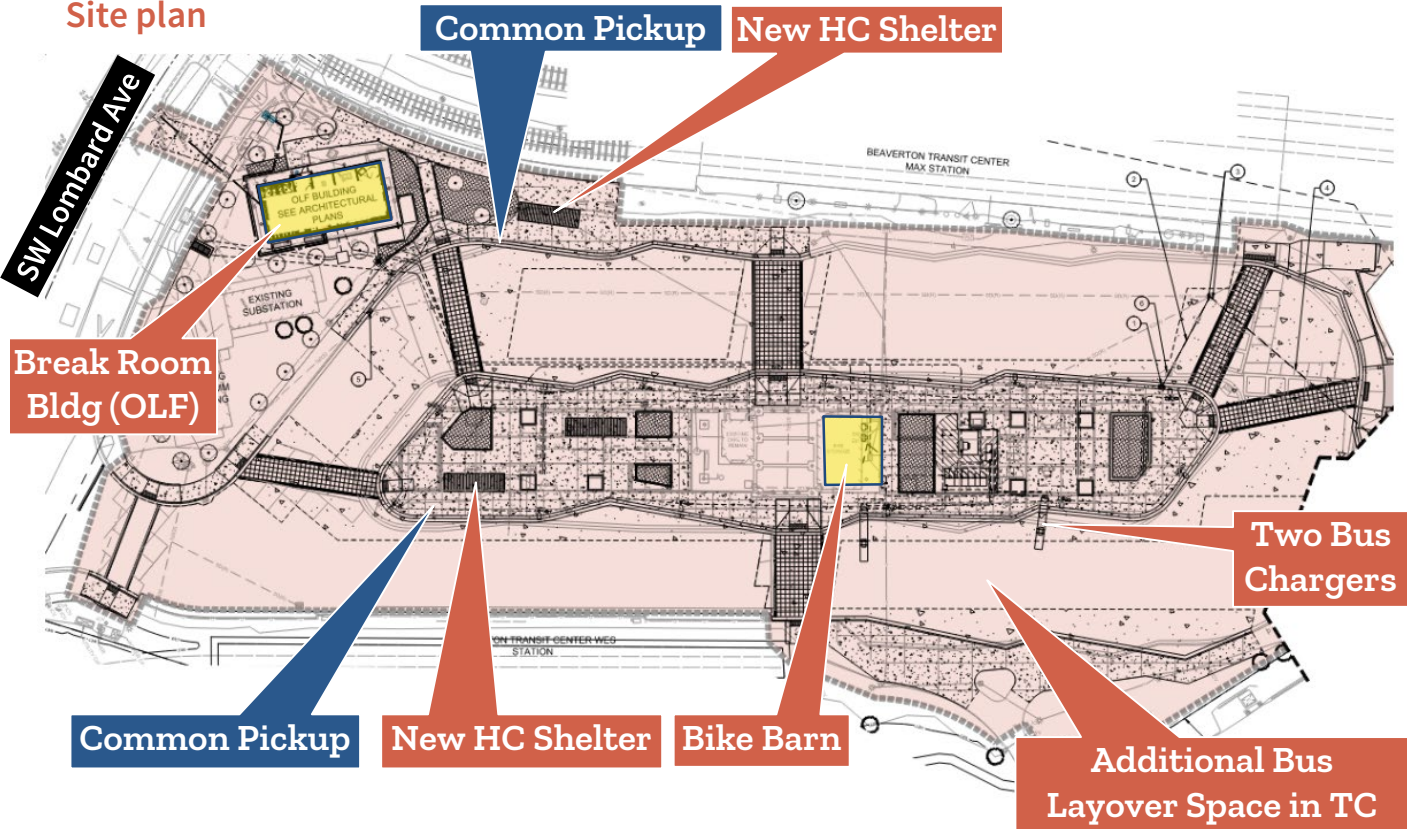
Beaverton Transit Center – Future Condition



Aerial view of the Beaverton Transit Center with the MAX rail tracks to the left and the WES rail tracks to the right. Notes in orange are included as a part of the project and notes in blue are existing elements to remain.

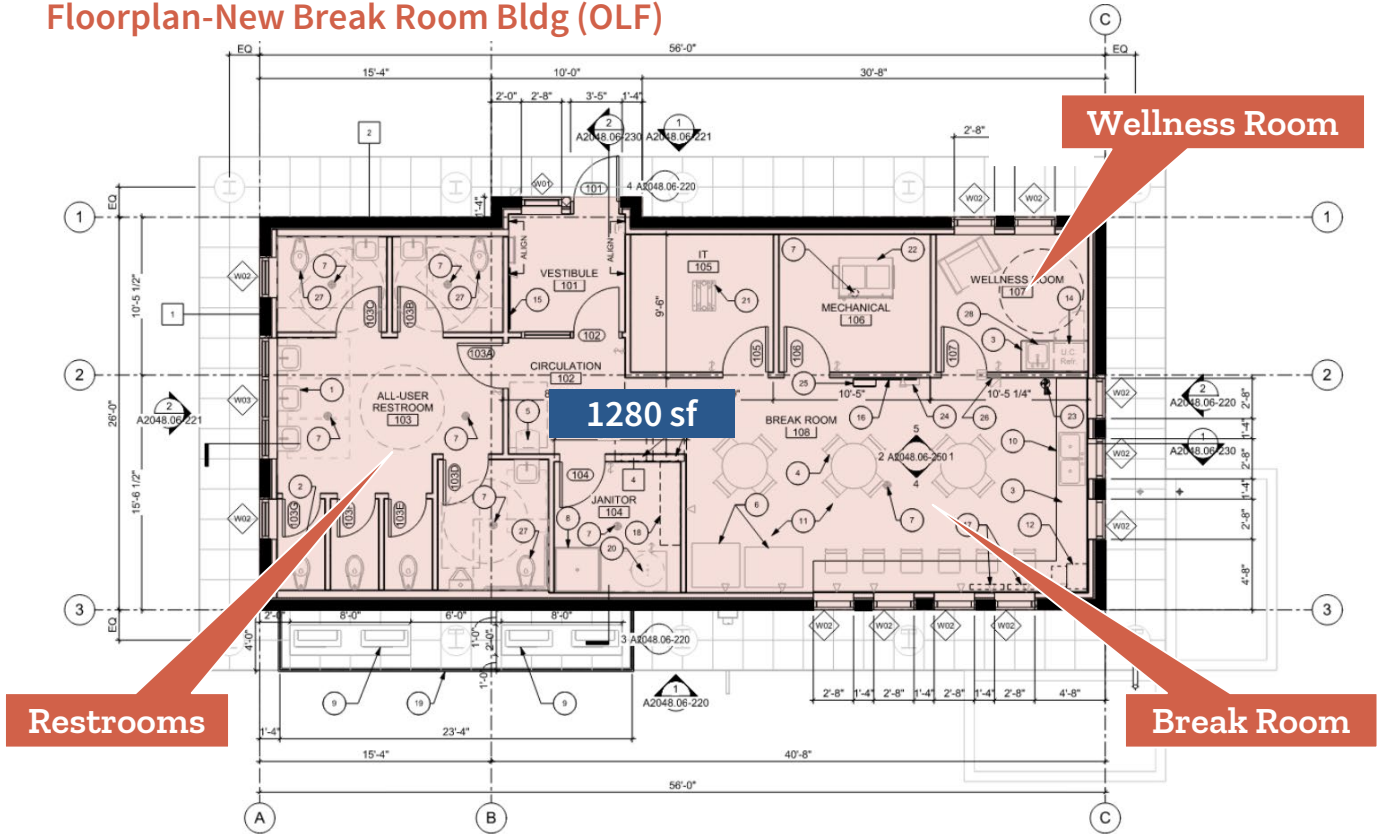
Beaverton Transit Center – Future Condition

Site plan



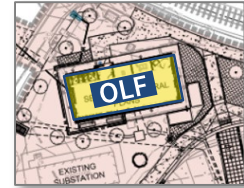
Beaverton Transit Center – Future Condition

Floorplan-New Break Room Bldg (OLF)

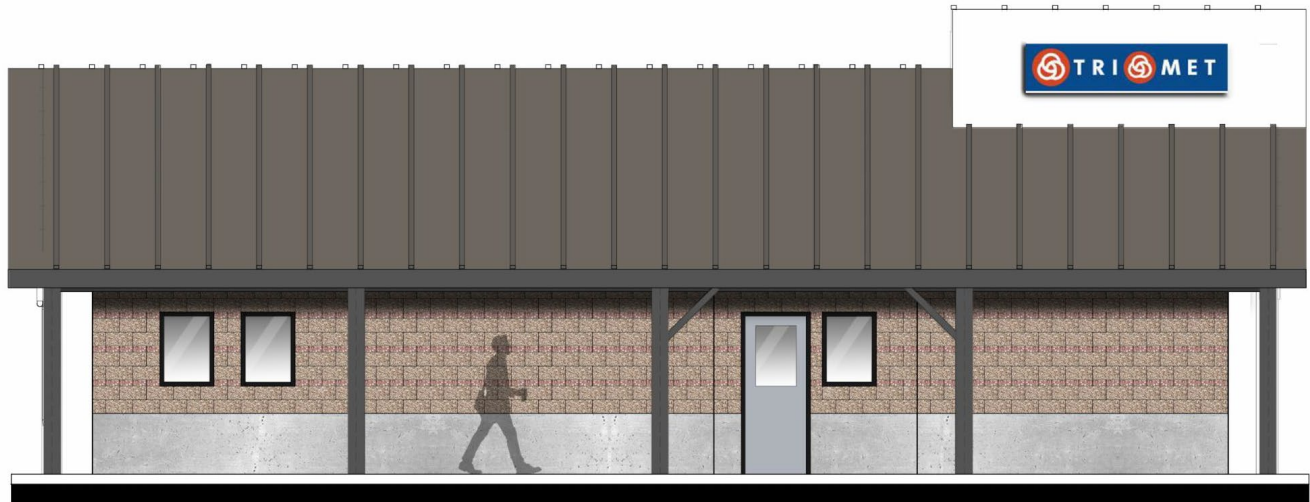


Beaverton Transit Center

New Break Room Bldg (OLF)

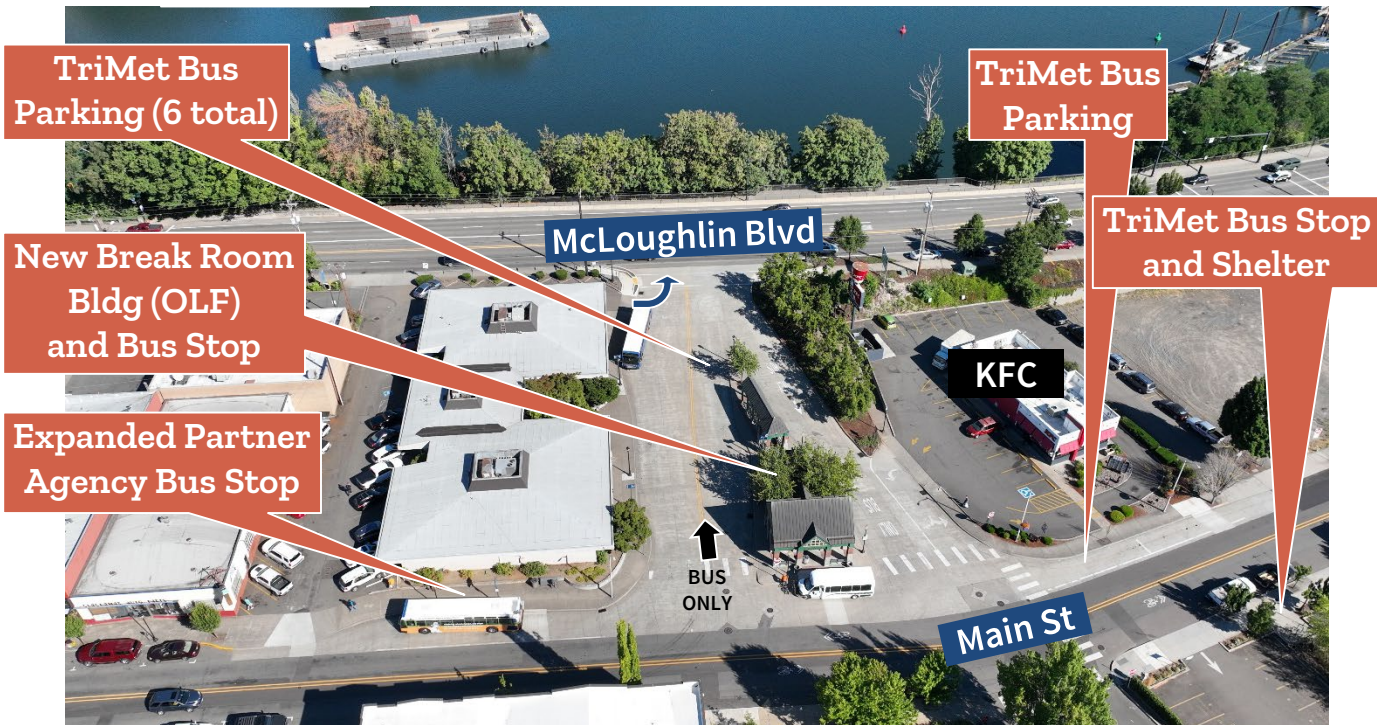


Plan View



NORTH ELEVATION

Oregon City Transit Center – Future Condition



Aerial view of the Oregon City Transit Center with McLoughlin Blvd at the top and Main Street at the bottom. Notes in orange are included as a part of the project.

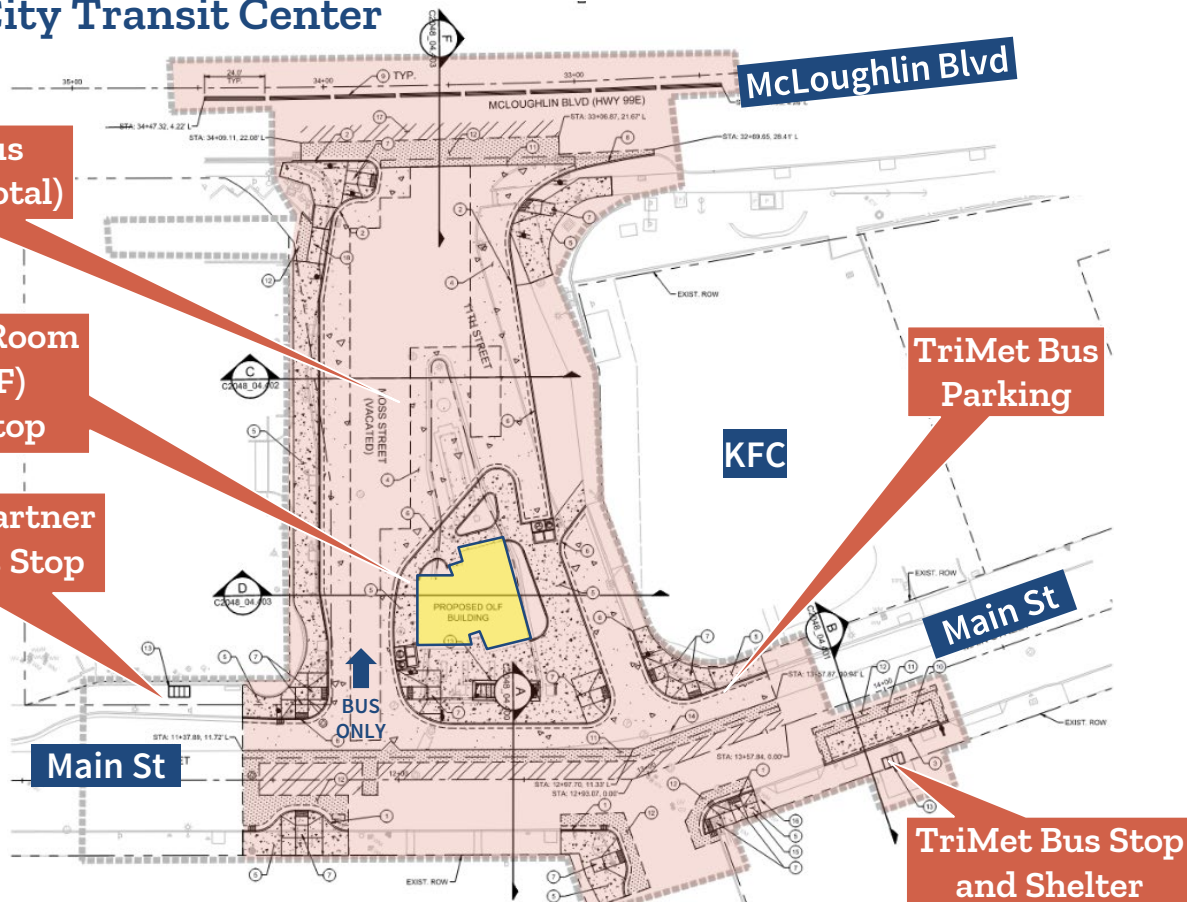
Oregon City Transit Center

Site plan

TriMet Bus
Parking (6 total)

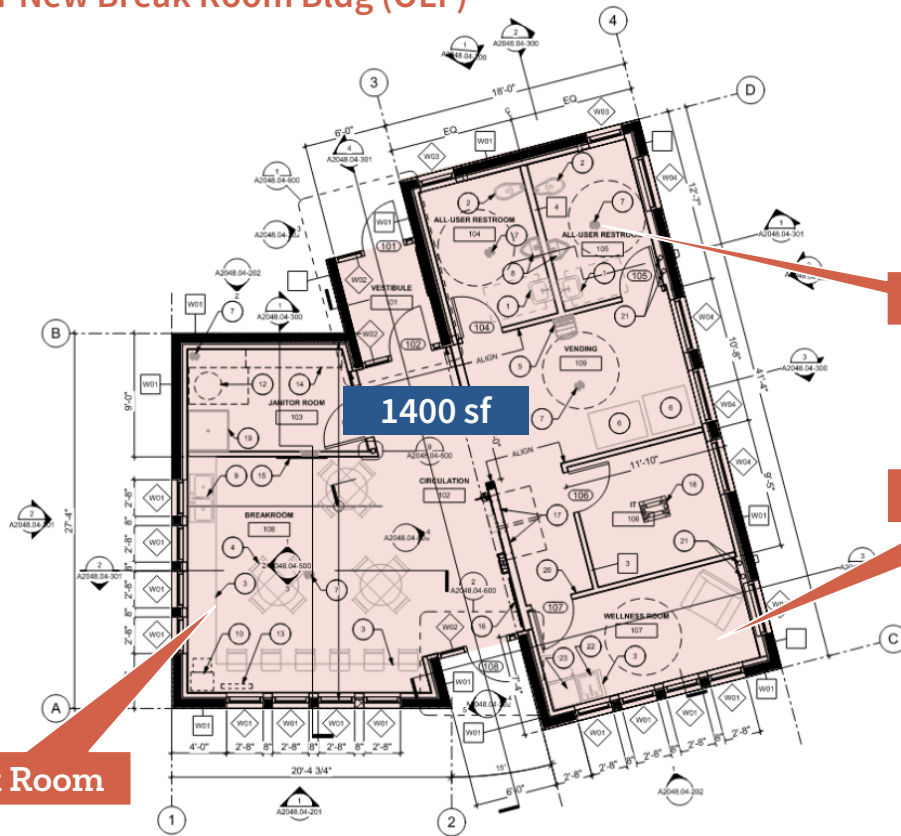
New Break Room
Bldg (OLF)
and Bus Stop

Expanded Partner
Agency Bus Stop



Oregon City Transit Center-Main Street

Floorplan-New Break Room Bldg (OLF)



Restrooms

Wellness Room

Break Room

1400 sf

Oregon City Transit Center-Main Street

New Break Room Bldg (OLF)



Plan View

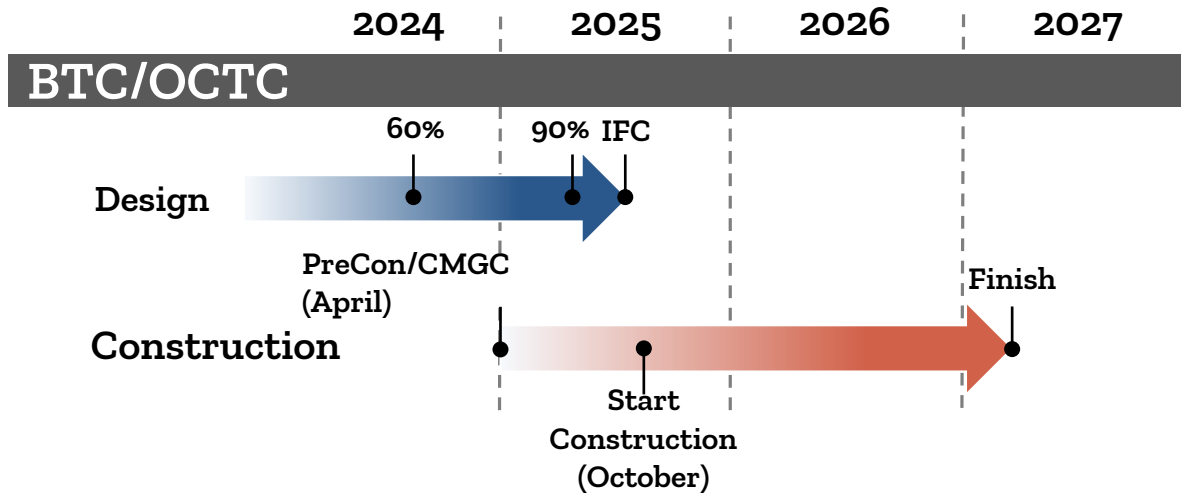


Conceptual color rendering of the front of the Operator Layover Facility



Beaverton and Oregon City Transit Centers

Project Schedule



Wayfinding and Signage study

Partnering Opportunities

- Amy Parker Coordinator Orientation and Mobility Program, Portland State Univ.
- Eileen Turvey Director, Accessible Transportation Programs



Left image shows a high school student reading a braille map of the Beaverton Transit Center



Right image shows a high student using the Falcon device on-site