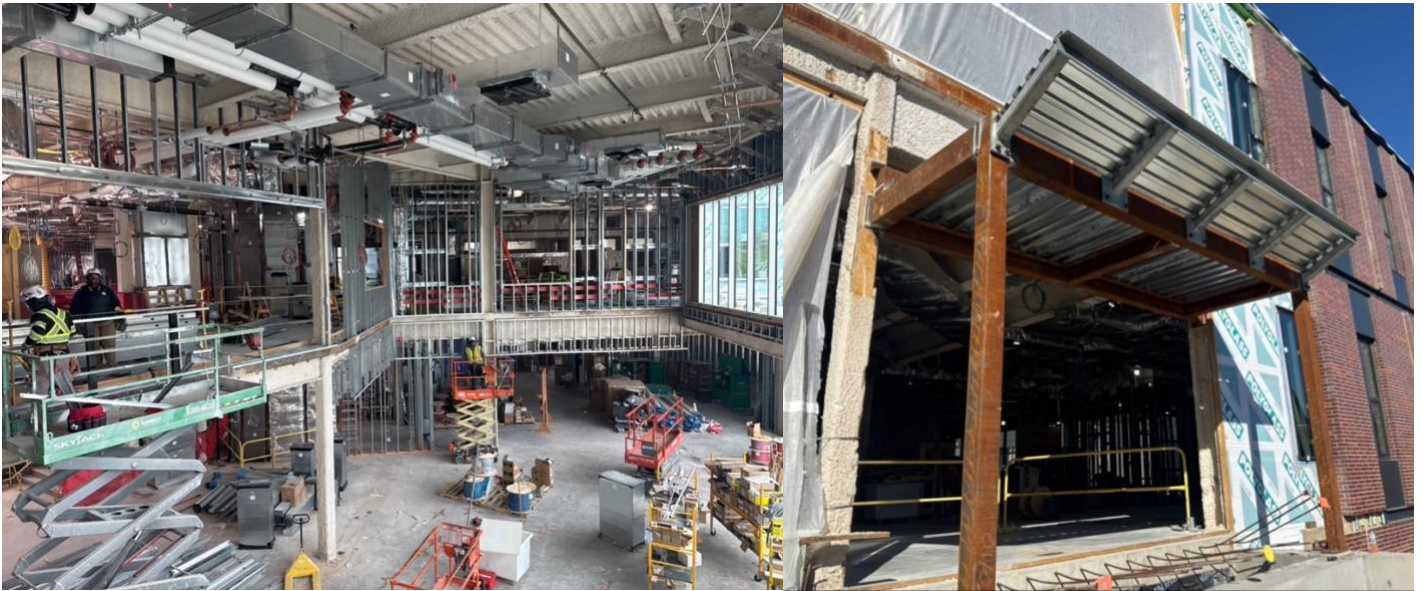


PIERCE SCHOOL WEEKLY UPDATE, 10/30/26



Note: there is work anticipated for Saturday 10/31

THIS WEEK (Oct. 27-31)

- Inspect and close up walls on B3
- Continue with OH MEP's on A2 West, B3
- Interior framing on A1
- Prep for MEP pads in mechanical room, A1
- Continue installation of Stair #1
- Brick continues on B West, begins B North
- Install glazing B West, East
- Install metal panels, B South, A West
- Continue with coping at roof edge
- OH duct, plumbing rough, elect @ Hist. Bldg.
- Wall opening at Hist. Bldg. entrance NW
- Backfill/compaction at North end Hist. Bldg.
- Continue amphitheater site wall footings
- Complete Pierce vestibule structure

ANTICIPATING NEXT WEEK (Nov. 2-7)

- Drywall on B3, A2, tops on A1.
- Continue with OH MEP's on A2 West, B3
- Pour MEP pads in mechanical room, A1
- Complete installation of Stair #1
- Brick continues on B West and North
- Install missing glazing, various locations.
- Continue with metal panels, B South, A West
- Continue with coping at roof edge
- OH duct, plumbing rough, elect @ Hist. Bldg.
- Wall opening at Hist. Bldg. entrance NW
- Prep generator pad, Historic Building
- Continue amphitheater footings and walls.
- Close out punch list items, Pierce Park

Narrative:

Pierce Park/School Street:

Punch list work was ongoing. Some sidewalks will open next week to the public, the balance prior to 11/16. Test pits continued on School Street this week with additional police details to manage traffic.

Building A:

Walls on A3 continue to be finished, in classrooms and corridors, including priming and painting. Overhead mechanical/fire protection piping, duct and insulation is ongoing on A2, along with drywall wall tops, acoustic sealing, firestopping and blocking. On Level 1, the mechanical room drywall at walls and the sound ceiling was completed. On the exterior, metal panels are nearly complete on the West elevation, and roof edge work is progressing from the North

to the West. Sitework continued with further excavation in the amphitheater area for site walls; footings were formed with a concrete pour scheduled for next week.

Building B:

Overhead mechanical/fire protection piping, plumbing, duct and insulation continued on B3; inspections were ongoing as areas were ready. On B1, the floor slab on the SW side is being ground down to correct some elevation issues. Stair #1 installation continued with treads and risers installed from L2 to L1.

On the exterior, the masonry crew moved to the West and North sides of the building. The curtainwall at the cafeteria was largely completed, and curtainwall frames were installed at the bridge. Glazing panels went in on the East elevation adjacent to the vestibule steel that was installed this week. The site in that area, to the North side of the Historic Building, was backfilled and compacted further, with more elevation gain to follow.

Historic Building:

Interior framing and drywall continued, and the electrical in-wall work was ongoing. Plumbing rough continued, and wall furring was ongoing at the South Stair. MEP overhead work progressed in the basement. The door to the basement was filled in with concrete, electrical conduit at the basement was waterproofed prior to backfilling. The windows at the addition received glazing and further backfilling/compaction was done above the electrical ductbank.

For other project details, please visit the Project Website: <https://www.psbma.org/district-projects/pierce-school-building-project> To sign up for Project Updates, please go to: <https://www.brooklinema.gov/list.aspx?ListID=816>

