

PIERCE SCHOOL WEEKLY UPDATE, 08/14/26



Note: there will be work on site this Saturday 8/22/26

THIS WEEK (August 17-22)

- Brick continues on West and North sides.
- Continue with IMP install @ roof MEP area.
- Install operable windows, glazing, Bld B South
- Pour concrete curb at site stair, East.
- Interior framing, drywall and door frames levels 2 and 3 both buildings
- OH pipe, duct, conduit ongoing levels 2, 3
- Hist. Bldg. waterproof/backfill at wear wall SE.
- Hist. Bldg. floor framing install at elevator.
- Hist. Bldg. OH MEP work ongoing
- Began installation of electrical duct bank
- Install drains in upper playground, Pierce Park
- Started install granite scrambles @ slide.
- Installed fence at basketball court, Pierce Park.

ANTICIPATING NEXT WEEK (August 24-29)

- Brick ongoing at North and West elevations
- Finish IMP install @ roof MEP area Bldg. A.
- Install glazing, Bldg B South
- Install slate rail system, Bldg A North
- Install granite base, East elevation
- Interior framing, drywall and door frames levels 2 and 3 both buildings
- OH pipe, duct, conduit ongoing levels 2, 3
- Hist. Bldg. waterproof/backfill at wear wall SE.
- Hist. Bldg. OH MEP, hangers ongoing
- Continue work on electrical duct bank
- Pave the basketball court, Pierce Park
- Install rubber play surface, upper Park playground

Narrative:

Pierce Park:

Footings for the stone scrambles were placed, and the granite block installation began. Mesh was placed at the slide slope for the concrete slab, and drainage was installed at the upper playground. New fencing along the basketball court was installed.

Building A:

Interior framing, door frames, drywall tops and insulation continued to push ahead on A3 East and North, with framing extending into the West side and beginning on A2 West. Electrical in-wall work, overhead mechanical piping and duct is following framing. On the exterior, the masons made great progress on the South end of the West elevation, and started back on the North elevation to finish up a section near curtainwall. The window team installed operable windows and

detailed some of the curtainwall. In the courtyard, some remaining channels were installed. Insulated metal panels (IMP's) were installed on three sides of the Building A mechanical area on the roof. Roofers continued working on the West low roof/walls. The Stego waterproofing for the upcoming elevated slab was extended through the L1 area.

Building B:

Interior framing on B3 continued, and MEP overhead work continued on B2 and B3 in the area near the main stair. On the exterior, AVB continued at the overhangs on the West side of the building, and some glazing and most operable windows were installed on the South side of the building. In the garage, sprinkler secondary piping continued, and AVB was ongoing at the double-height space.

Historic Building:

Floor framing at the elevator area was completed, and decking installed. Existing windows in the elevator lobby area were removed and new blocking was installed. MEP work continued in the basement with overhead pipe and conduit, and on L1 overhead hangers, pipe and conduit installation continued. On the exterior, the last of the SE wear wall was waterproofed, insulated and backfilled/compacted. The major electrical duct bank was extended to the new generator location on the West side. A concrete wall (not shown on plans) adjacent to the library garage edge was determined to be unnecessary and was demolished. Two manhole structures on the East side that had been abandoned by the Town were removed.

For other project details, please visit the Project Website: <https://www.brookline.k12.ma.us/Page/2463> To sign up for Project Updates, please go to: <https://www.brooklinema.gov/list.aspx?ListID=816>

