

## PIERCE SCHOOL WEEKLY UPDATE, 08/28/26



Note: there will be work on site this Saturday 8/29/26

### THIS WEEK (August 24-29)

- Brick continued on West and North sides.
- Continue with IMP install @ roof MEP area.
- Girts and insulation for slate was installed on North A and West B elevations.
- Placed waterproofing, insulation and conduit for topping slab A1/B1
- Interior framing, drywall and door frames levels 2 and 3 both buildings
- OH pipe, duct, conduit ongoing levels 2, 3
- Completed duct drops from RTU areas, A/B.
- Opened South door of Hist. Bldg. for access.
- Excavated for last section of wear wall, NE.
- Hist. Bldg. OH MEP work ongoing
- Backfilled upper playground, Pierce Park
- Completed install granite scrambles @ slide.
- Began install of rubber play surface, Park.
- Paved basketball court, sidewalks Pierce Park, and stated placing loam.

### ANTICIPATING NEXT WEEK (Aug 31-Sept 5)

- Brick ongoing at NW corner, moving to South
- Panel install ongoing at MEP roof area A.
- Continue with detailing at windows B South
- Install slate rail system, Bldg A North, B West
- Install granite base, East elevation
- Interior framing, drywall and door frames levels 2 and 3 both buildings
- OH pipe, duct, conduit, in-wall electrical ongoing levels 2, 3 Buildings A, B
- Dry sprinkler work ongoing in garage.
- Place first topping slab, Building A1.
- Prep wear wall NE Historic Building
- Hist. Bldg. OH MEP, hangers ongoing
- Continue work on electrical duct bank
- Complete rubber play surfaces, Pierce Park.
- Complete placing of loam, Pierce Park.

### Narrative:

#### **Pierce Park:**

The stone scrambles were completed, basketball court and sidewalks were paved, placing loam on the field was started, and the installation of the rubber surfaces began. The upper courtyard drainage was completed and backfilled.

**Building A:**

Interior framing, door frames, drywall tops and insulation continued to push ahead on A3 North and West as well as A2 West. Electrical in-wall work, overhead mechanical piping and duct is following framing. The duct drops from the RTU area on the roof were completed. On the exterior, the masons finished brick at the South end of the West elevation, and also on the North elevation. They set up staging for the NW corner to begin next week. The window team continued to detail, and the girts and insulation for the slate on the North side was installed. In the courtyard, some remaining channels were installed. The second layer of backup was installed on three sides of the Building A mechanical area on the roof. Roofers continued working on the North terrace. The Stego waterproofing and rigid insulation for the upcoming topping slab was extended through the L1 area. Window testing was done on two of the large windows in the courtyard with mixed results; the window and siding subcontractors are performing investigations now to pinpoint the leak.

**Building B:**

Interior framing, door frames, OH pipe and in-wall electrical made good progress on B3. On the South side of the building, most of the glazing and operable windows were installed and detailed on the South side ahead of the masons setting staging next week. The duct drops from the RTU area here were also completed. In the garage, sprinkler secondary piping continued and overhead electrical work was ongoing.

**Historic Building:**

Demolition and framing around the elevator area was completed. Masonry infill and MEP work continued in the basement with overhead pipe and conduit. Hangers and pipe were ongoing on both L1 and L2. On the exterior, the South entrance was opened for construction traffic, and demo/excavation at the North entrance began late in the week. Roofing materials were flown over the building to the addition roof ahead of that upcoming work.

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>

