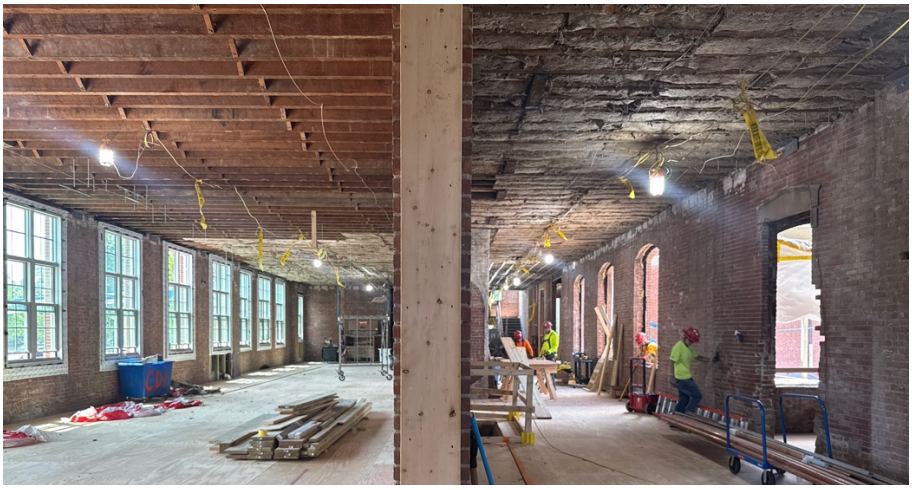
PIERCE SCHOOL WEEKLY UPDATE, 06/19/26



Note: there will be work on site this Saturday 6/20/26

THIS WEEK (June 15-20)

- Brick continues on East and North elevations.
- Exterior sheathing and AVB, Bldg B.
- Window frame/glazing installation ongoing at Bldg. A North, Historic Building.
- Roofing moved to Bldg. B incl. MEP area
- Garage level overhead MEP work continued.
- Concrete pour for next wear wall sections along NW, SW of Hist. Bldg.
- Wood joists continued for Hist. Bldg. addition.
- Grading continued at Pierce Park ballfield.
- Stair #5 installed, Building A South.

ANTICIPATING NEXT WEEK (June 22-27)

- Hydromobile set for East elevation brick.
- AVB and waterproofing ongoing
- Window frame/glazing installation ongoing at courtyard, North, Historic Building.
- Roofing – field of Bldg. B and MEP area.
- Concrete topping slab at A3.
- Wood joists ongoing at Hist. Bldg. addition.
- Infill floor slabs, Historic Building.
- F/R/P curbs and slide footings in Pierce Park.

Narrative:

Pierce Park:
Backfill and grading of the field was ongoing, and some prep work along neighbor fencing was accomplished.

Building A:
AVB was ongoing in several areas including the West elevation. Window frames and glazing moved to the North elevation of L3. Green girts were installed in the Courtyard and the West elevation. Masons continued laying brick on the East and North elevations and completed CMU installation at low roofs on the North, West and South sides. Overhead piping and conduit continued in several areas, and initial sprinkler piping was largely complete in the garage. Overhead ductwork continued in the Multipurpose Room, and spiral (round) duct was installed in the large and small gyms. Pre-testing by the window sub occurred ahead of scheduled 3rd party testing on 6/29.

Building B:
Exterior framing at B1 West was underway as well as the West elevation at the cafeteria. AVB installation continues at walls and window openings. Roofing in the MEP area and surrounding area was ongoing. Interior framing at Level 2 continued and MEP overhead and in-wall work occurred in parallel. Drywall enclosures around the beams in the high bay garage space were completed. Gear was installed in the main electric room and those walls received plywood.

Historic Building:
Two more sections of wear wall were completed this week, and the former stair tower was capped with a concrete slab. Wood LVL floor framing was ongoing at L1 of the addition this week, and plywood decking continue to be installed on L1 East. Rock wool insulation was installed in the L2 floor space, and the L2 floor was cut open to allow for the elevator CMU shaft work to re-start next week. Window frame and sash installation was ongoing, as was AVB at windows and window openings. In the basement electric room, excavation was completed, conduit installed and backfilled.

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