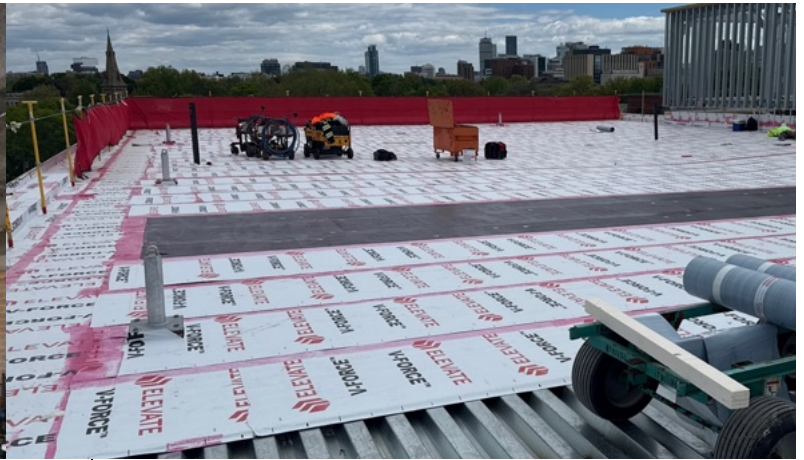


PIERCE SCHOOL WEEKLY UPDATE, 05/15/26



THIS WEEK (May 11-16)

- Install final geothermal branch #8
- Begin install of duct in garage
- Mechanical pipe hung on A1
- Exterior framing and sheathing ongoing
- AVB field on East Elevation
- Roof board, AVB installation
- Install window frames, Historic Building
- Install plywood on 2nd floor

Note: Saturday work is anticipated on 5/16, including exterior framing/sheathing, roofing and waterproofing.

ANTICIPATING NEXT WEEK (May 18-23)

- Connect geothermal branches to vault
- Connect 10" geothermal mains to vault
- Duct and jet fan installation in garage
- Ext. walls, eyebrow framing, sheathing and AVB ongoing
- Begin installation of punched windows, East
- Roofing continues Building A North
- Wear wall, install window frames Hist. Bldg

Narrative:

Pierce Park:

Geothermal branch line #8 (the final one) was installed; trenching for the 10" main lines that were run under School Street last summer began.

Building A:

Exterior framing and sheathing continued on the North, West and South sides; AVB installation at window openings continued on the East. The bulk of spray-on fireproofing was completed, with the team going back to complete some unfinished locations. Major mechanical piping was started on A1 (photo above). On the upper floors, the MEP trades continued to install hangers and storm piping. Welding of perimeter lintels continued. The roofers continued detailing at the perimeter and installed roof decking (Densedeck) and AVB (see photo above). Window frames and glass for the East elevation were delivered this week.

Building B:

The exterior framing crew continued on B3 this week, working all sides of the building. Interior wall layout was completed, and perimeter lintels were welded. Hangers, trapeze and storm piping installation continued. AVB was installed at the mechanical area on the roof, and temporary protection was installed on the rooftop mechanical curbs until the actual units are placed.

Garage:

Masons were installing CMU at the electric room, water room and geothermal room. Electricians continued to install wall-mounted devices, and overhead ductwork installation began. Exhaust fans were delivered.

Historic Building:

New window blocking, AVB and window frame installation was ongoing. The window sub continued to prepare window frames and sashes for installation. Under drain work adjacent to the addition foundation was ongoing. In the SW corner, rebar for the wear wall was started. At the front of the building, perimeter drain was installed and backfilled, and the removal of the SOE began. On the interior, plywood is being installed on Level 2 floors and the pier adjacent to the elevator pit has been poured.

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>

