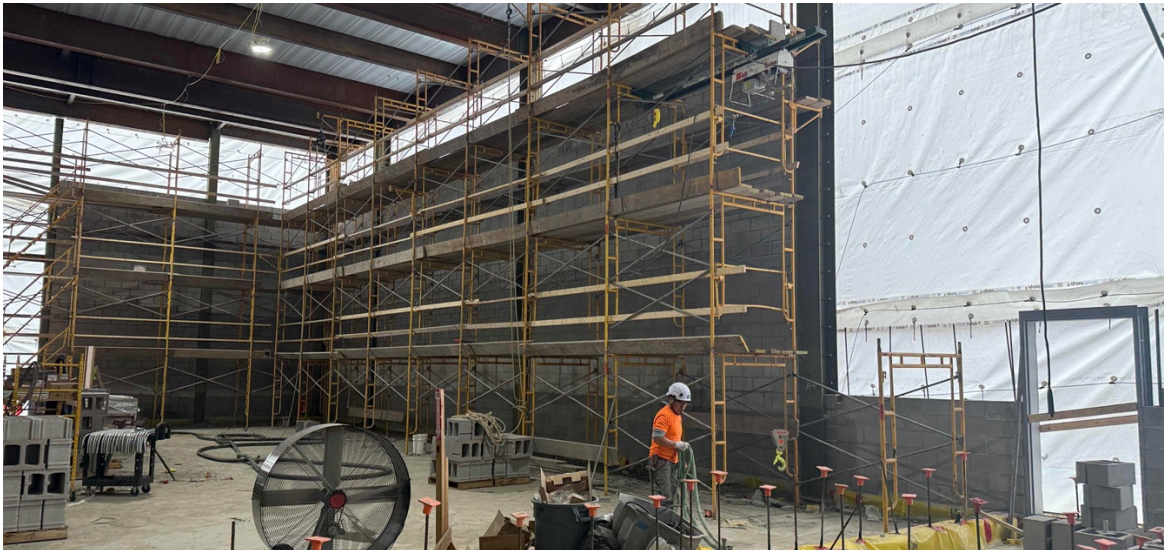


PIERCE SCHOOL WEEKLY UPDATE, 02/20/26



THIS WEEK (February 16-20)

- Geothermal drilling/grouting
- Concrete placement, mud mat at Hist. Bldg.
- Install secondary steel, A3.
- Masonry progress, door frames in gym areas
- Perimeter framing, A3 West

PROJECT TRACKING:

- Slab on Deck: 70%

ANTICIPATING NEXT WEEK (February 23-27)

- Begin MEP installation (sleeves, etc) Bldg B
- Continue with foundation work, Hist. Bldg
- Geothermal well drilling/grouting continues
- Masons continue with CMU in gym areas
- Begin spray-on fireproofing, A2

MILESTONES:

- Drill geothermal wells: 12/15/25 – 03/09/26
- Slab On Deck Bldg A: 12/22/25 – 03/16/26
- Slab On Deck Bldg B: 02/11/26 – 04/07/26

Narrative:

Geothermal well drilling and grouting continued this week, and Line 1 of the installed U-bend piping was pressure tested.

Underground plumbing and electrical conduit was installed, inspected and backfilled in Bldgs A/B garage level, and conduit was also installed and inspected in the Multipurpose Room.

The masons continued to make very good progress with the concrete block (CMU) installation in the gym areas. The electricians worked alongside to ensure that in-wall conduit was extended as intended, and the framing crew installed door frames in the CMU.

The framing team continued to install exterior framing on A3, and some secondary steel framing was completed at that level.

Historic Building: the concrete team placed a concrete mud mat at the planned addition. The mechanical sub continued to install hangers in the basement level. Staging was removed from the new pier/elevator area. The next section of 4" foundation wall formwork was installed.

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>

