

PIERCE SCHOOL WEEKLY UPDATE, 11/21/25



THIS WEEK (November 17-21)

- Mobilize/secure Pierce Park for geothermal
- Trench for/connect drain line to culvert
- Weld studs and bent plate, Bldg A
- Receive and set structural steel for Bldg A
- Underground plumbing work in garage

PROJECT TRACKING:

- Structural steel: 75%

ANTICIPATING NEXT WEEK (November 24-28)

- Strip loam at Pierce Park, trench for utilities
- Continue to erect steel, Bldg B
- Prep Bldg A for winter protection (tarps)
- MEP underground work in garage ongoing
- Excavate for new foundation at Hist. Bldg

MILESTONES:

- TBD

Narrative:

Pierce Park was secured for construction – perimeter fence and erosion control was put in place, the basketball court was partially demolished, and the fence opening at the parking lot was widened for truck traffic. Air spading was started but needs some sidewalk removal in order to continue. The utility crew connected the drain line from the brick culvert to a new drain manhole (DMH). Welding of structural steel continued in Building A, and steel erection started in Building B. Staging was built for the high slab connecting the new building to the existing garage, and the next section of the retaining wall was formed and rebar set. Underground plumbing continued apace at the garage level of Building A. The project remains on schedule.

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>

