

## PIERCE SCHOOL WEEKLY UPDATE, 04/11/25



### THIS WEEK (April 7-11)

- Complete removal of ACM concrete
- Complete lagging installation
- Complete wiring of temporary power in garage
- Dig test pits for soil sampling

### PROJECT TRACKING:

- SOE in place: 100%

### ANTICIPATING NEXT WEEK (April 14-18)

- Regrade site
- Remove processed (clean) concrete

### MILESTONES:

- Complete Support of Excavation (SOE): 4/11/25
- Begin excavation for wall footings: 4/30/25

### Narrative:

The final removal of ACM concrete was finished this week and the project received clearance from the DEP

The tunnel connected to the Historic Building was removed and concrete processed. A site wall adjacent to 68 Harvard Street was also removed and processed. That concrete will be trucked out next week.

Lagging (the horizontal planks holding back the earth, between vertical columns) was completed. This SOE (support of excavation) runs from next to Harvard Street to the Historic Building.

Excavation to bring the site down to grade for footings and foundations has begun. Most of the activity in the next few weeks will be to prepare the site for concrete work, expected to begin in mid-May.

Additional test pits for soil sampling has occurred, to characterize the soil and match it with facilities which will accept it.

SEC has been on site daily, monitoring air quality and the process of removing and trucking of ACM-containing concrete.

Overall, the project is on schedule; we expect to begin concrete foundations in May, and steel will begin in mid-September.

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>

