



Burlington School District Attn. Lyall Smith, Director of Facilities
150 Colchester Road, Burlington, VT, 05401

May 31, 2024

Clerk of the Works Site Visit Bi-weekly Report - IAA H.O. Wheeler Elementary School Project

Week of May 24 wrap-up on project:

Well drilling has continued on site, Manosh has completed 23 wells as of the end of this week. The well drilling rig pulled off site Thursday (5/23) due to a mechanical problem with the truck. The truck has been sent to the truck vendor for repairs. Manosh is hoping to get the truck back by Tuesday (5/28) or Wednesday (5/29) next week to resume well drilling.

The second layer of ductwork is being added to the existing ductwork and corresponding roof supports. See pictures at the end of this report.

The demolition of the boiler room has begun. Metal debris from the Boiler Room equipment and piping is being loaded into the dumpster to be hauled away. Vermont Mechanical starts work at 6:00 am, and they try to do the loudest work in the morning before school starts, then they switch to somewhat quieter work. Dumpster is within the fencing that was erected to help keep the students away from the dumpster and the stairs to the basement. See pictures at the end of this report.

Week of May 31 wrap-up on project:

Manosh does not know when they are going to get their rig back from the truck vendor. Well drilling has stopped for now at the site. Manosh however is starting the filling and grouting process within each well. See pictures at the end of this report.

The Boiler Room demolition went quickly. As of Friday morning, May 31; the Boiler Room is just about completely empty. See picture at the end of this report.



Second layer of ductwork added onto the roof supports for the 1965 wing.



Second layer of ductwork added onto the roof supports for the 1965 wing.



Beginning of the demolition of the Boiler Room.



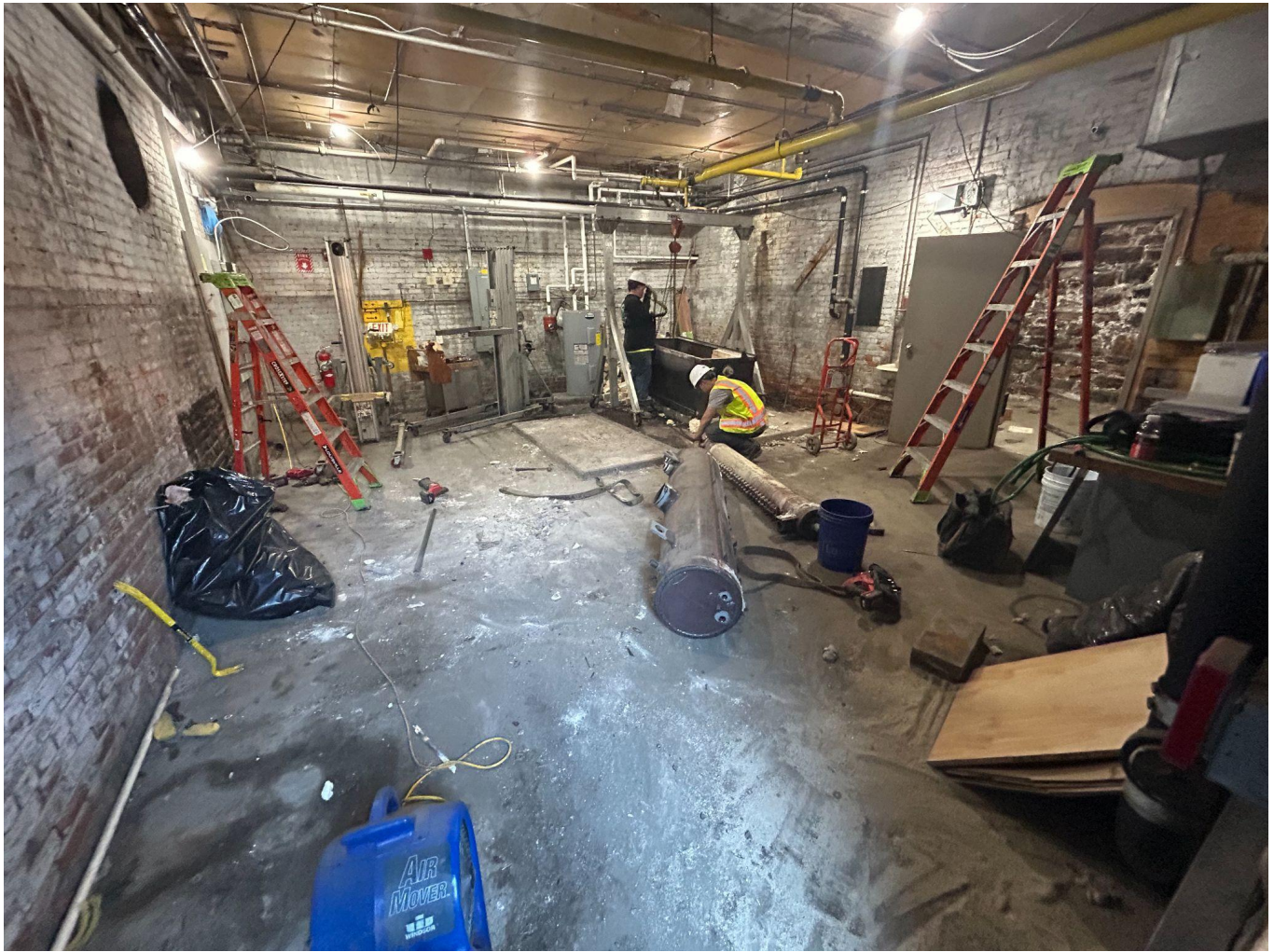
The Building's old temperature control air compressor was removed on Thursday (5/23), making way for the new electronic temperature controls that will be installed for the new Mechanical equipment and school upgrade.



The process of starting to fill up the wells. Small gravel is placed within the well.



The process of grouting the wells.



A picture of the Boiler Room that is just about empty of all of the old equipment that was in that room.