
Monthly Project Progress Report for November 2025

GENERAL COMMENTS:

PERCENT OF PROJECT COMPLETED TO DATE: 43%

PROJECTED SUBSTANTIAL COMPLETION DATE: JULY 31, 2026

- November activities: Exterior and interior masonry wall construction at the classrooms is nearly completed. Concrete slabs have been poured at the building interior with all under slab electrical and plumbing completed. Installation of the steel roof decking is near completion at the classroom areas, classroom hallways, and northeast corridor. Electrical, plumbing, sanitary pipe and conduit installation in walls is nearly complete. Work inside the existing building has been completed, except for the electrical work at the main panel. Work in this area is scheduled for the Holiday break..
- Work appears to have been executed in compliance with design specifications and safety regulations.
- Coordination across trades ensured smooth workflow.
- All inspections have been approved by the district.

PROJECT ACTIVITIES:

EXISTING BUILDING WORK:

1. **Electrical Work:** Work at the main panel is ongoing to prepare for the switch over during the Holiday break.

NEW BUILDING WORK:

1. **Foundation (100% Completed):**
2. **Floor Slab (100% Completed):**
3. **Masonry Work (95% Completed):** Ongoing CMU block installations of the exterior walls, interior walls at bathrooms, lab prep, and mechanical room.
4. **Under slab Plumbing (100% Completed):**
5. **Under slab Electrical (100% Completed):**
6. **Thermal & Moisture Protection Exterior Wall (10% Completed):** Installation of air barrier completed at the north side of building and continues around the building. Some insulation and brick veneer installed at north east area.
7. **Structural framework (60% completed):** Steel bar joists and roof deck were installed at the classrooms, hallway, and northeast corridor. Steel lintels, columns, and beams near completion.

Photos of (PHS-Project):



View looking Northeast to the Demonstration Lab. Masonry block walls and piers topping out. Notice concrete slab being poured to the left.



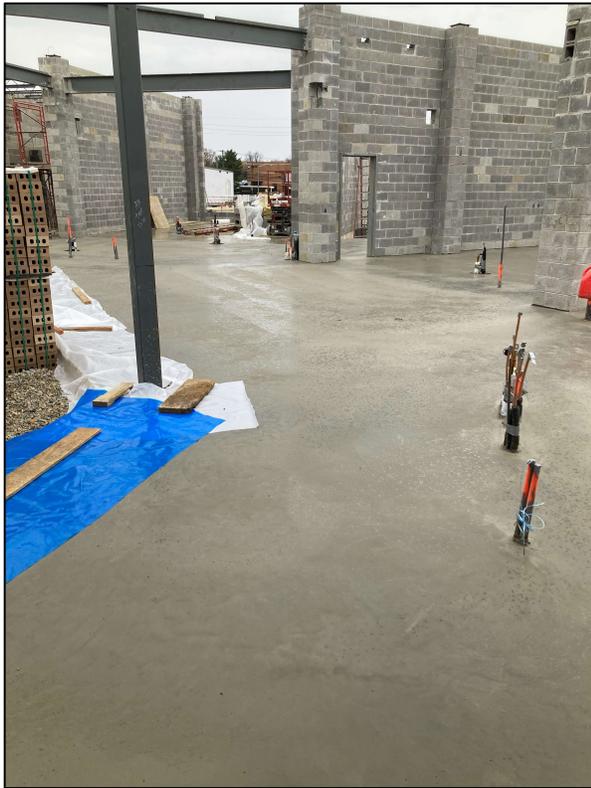
View looking North to the Entrance, Administration, Classrooms and Courtyard. Notice steel bar joists above the east classroom wing.



Brick being installed at the breezeway north side.



Floating the floor slab in the Bio Lab.



Floor slab completed. Note the outdoor classroom to the left and steel columns and beams surrounding it. To the right are utilities for the Bio Lab teacher's station.



View of the Mechanical Room and Bathroom walls in construction. Notice orange paint indicating a location for coordination with other trades.