

# WEST MANOR ELEMENTARY SCHOOL

Weekly Construction Progress Report  
Week 01/25/2021-01/29/2021



**Balfour Beatty**

## Current Activities 01/25/21-01/29/21

- Continue Gymnasium addition roof decking.
- Continue MEPF overhead rough-in at Renovation.
- Continue installation of mechanical and electrical equipment.
- Continue in-wall MEP rough at Renovation.
- Continue foundation drain and wall backfill.
- Continue waterproofing as back fill continues.
- Continue interior metal framing at renovation.
- Continue interior and exterior masonry at renovation.
- Continue paint and prep at east wing.
- Continue roofing replacement.
- Continue hang/tape/finish drywall.
- Continue entry addition steel.
- Prep and place slab on deck at gymnasium addition.
- Complete west gym wall backfill.
- Start ceiling grid in SW wing and cafeteria
- Start foundations for gymnasium tie into existing building.



Gymnasium Elevated Slab Pour

## Upcoming Activities 02/01/21-02/05/21

- Continue Gymnasium addition roof decking.
- Continue MEPF overhead rough-in at Renovation.
- Continue installation of mechanical and electrical equipment.
- Continue in-wall MEP rough at Renovation.
- Continue foundation drain and wall backfill (Pending Weather)
- Continue foundations for gymnasium tie into existing building. (Pending weather)
- Continue foundation wall waterproofing. (Pending Weather)
- Continue interior metal framing at renovation.
- Continue interior and exterior masonry at renovation
- Continue wall prep and paint.
- Continue roofing replacement.
- Review concrete Formliner mock-ups.
- Complete entry addition steel.



TPO Roofing Replacement

# Activities



SW Wing Roofing Complete



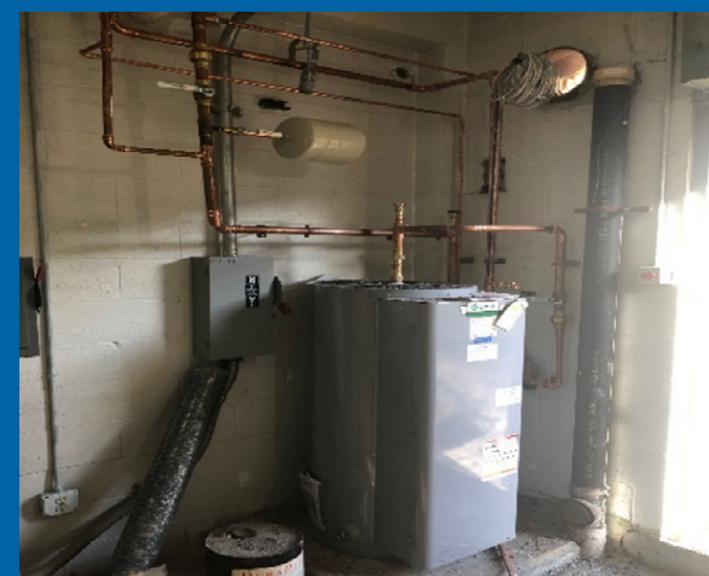
Main Entry Steel Addition



East Wing OH Rough, Paint, and Framing



North Wing CMU Walls



Water Heater Installation



North Wing CMU Infill



## Project Schedule

- Schedule Status: On Schedule



## Project Financials

- Construction GMP: \$11,000,000
- Progress Billed to Date: \$2,711,077
- Budget Status: Within GMP

