

## FOWLERVILLE COMMUNITY SCHOOLS



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#### Fowlerville K-2 Elementary: Project Activities

- Utility structure install and grading is continuing at the west detention pond to prepare for landscaping.
- > BCC and BFS has approved all disciplines.
- ➤ Brick will continue into early December.
- > Steel joists and decking will continue into early December.
- ➤ Roofing has started.
- > Temporary opening enclosures have begun to prepare for temporary heating.
- > The construction team is in conversation with Consumer's Energy to finalize gas service.
- > The easement documents were approved by FCS to finalize DTE service to the new building.
- All long lead items appear to still be on track. These include but are not limited to boilers, RTUs, joists, decking, switchgear, fans. Boilers, RTUs, and VUVs have been received. Lead times are updated weekly and are reflected in the construction schedule.

#### **Construction Change Documents:**

- Bulletin #6 was issued on August 9, 2023 to incorporate RFI responses into the project drawings including power locations for electric door hardware.
- > Bulletin #7 was issued on August 30, 2023 to revise the window jamb detail.
- Bulletin #8 was issued on September 7, 2023 and revised brick expansion joints and gym window locations.
- Bulletin #9 was issued on September 20, 2023 to revise the bus lot flow of traffic, widen inlet, and increase number of parking spaces.
- Bulletin #10 was issued on October 20, 2023 to revise HVAC duct and pipe routing to terminal units and add back boxes to ADA devices and a data drop.

#### **Schedule Status – Look Ahead:**

- > Landscaping and playground submittals have begun with recommendation approval.
- Spalding DeDecker has surveyed for the water main and backflow preventer work and provided drawings that will be issued in an upcoming bulletin. Pricing has been requested to present to the district. The drawings have been submitted to The Village for review.

#### **Miscellaneous:**

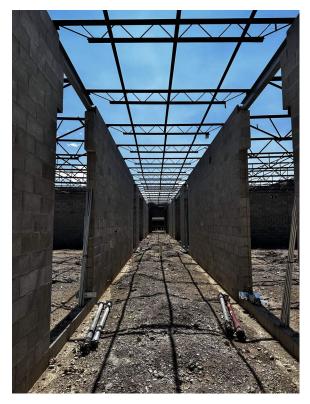
A training on Fall Protection was held on 11/7/23 as part of the AGC MIOSHA Alliance Program. See attached photos.



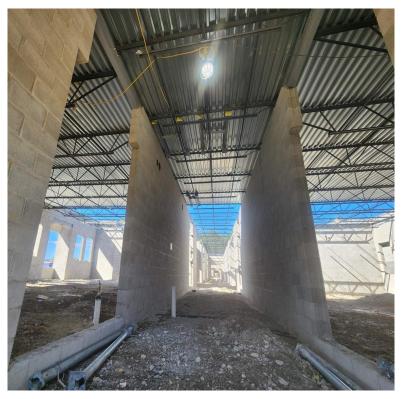
A joist lifted by crane in the north west corner of the building.



Beams being set in the north west corner of the building.



Joists set in a hallway.



Joists, decking, and temporary lighting in hallway.



Roofing materials staged on decking.

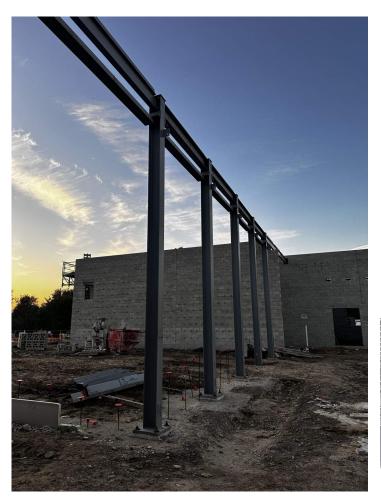


Brick veneer north side of building. Brick in other areas is ongoing.



Exterior soffit framing west side of building.

November 2023



Columns set on south side of the building.



Duct being prepared for install.



The Fall Protection Training held in FCS Transportation Building on November 7, 2023 for the AGC MIOSHA Alliance Program.

Duct being prepared for install.