

Project Status Update

Ann Arbor Public Schools

Bid Package #21

Mitchell Elementary School





Project Overview

The New Mitchell Project is a new two-story, 95,000 sq. ft. elementary school located east of the current Mitchell Elementary.











Site Photo







Unit A Masonry: Kitchen and Servery Exterior Walls Complete



Unit A Masonry: Gym Walls On-going
Stair 1 Complete







Unit C Roof Steel: South Elevation



Unit B Steel: Southwest Elevation







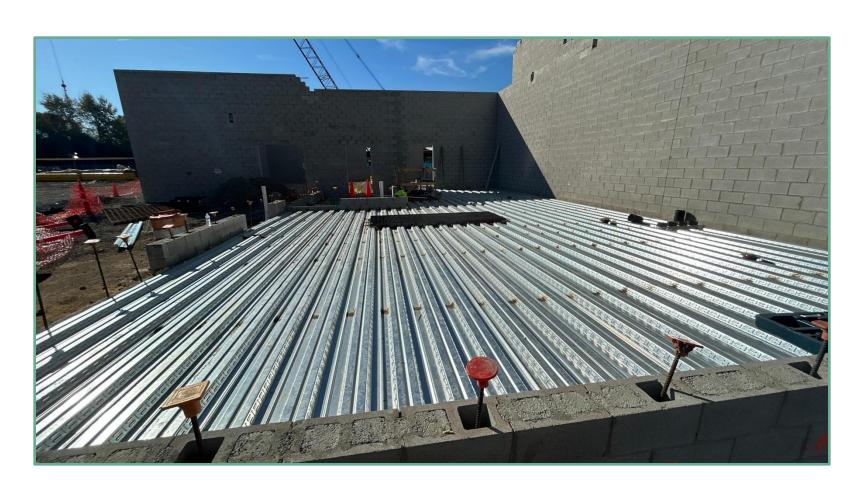
Unit C: CLT Delivery and Staging



Unit B: Setting CLT on Second Floor







Unit A: Steel Deck Installed at Mechanical Vault



Unit A: Plumbing On-going







Site: Installing DTE feed to building



Site: Paving behind Scarlett MS





Current Activities

• Area A:

- Continue CMU at walls for Stair 1, gym, mechanical room, and electrical room
- Underground plumbing at kitchen
- Underground electrical
- Fabricating steel for area A
- Concrete at mechanical room deck

Area B:

- Set CLT on 2nd floor
- Setting roof steel following CLT
- Installing sump pit for elevator drainage





Current Activities

• Unit C:

- Steel: Erect roof steel
- Detailing CLT
- Pouring concrete at Stair 5: Floor and stairs
- Roof CLT to follow roof steel
- Site:
 - Installing DTE feed to building
 - Underground storm for parking lot
 - Light pole bases
 - Utilities to building
 - Paving behind Scarlett MS





Project Team











