



**GARMANN
MILLER**
ARCHITECTS
ENGINEERS

Construction Weekly

Project: Elida Local Schools

Week of: 08/31/2020

PROJECT TEAM

Owner: Elida Local Schools
Architect: Garmann/Miller
Construction Manager: Peterson Construction Company

FUTURE MEETING DATES

Date	Time	Location	Topic
09-14-2020	1300hrs	Peterson Job Trailer	Contractor Progress Meeting
09-14-2020	1030hrs	Peterson Job Trailer	Owner Project Update Meeting
09-16-2020	1000hrs	Elida District Office	Core Meeting

PROGRESS UPDATE

Activities Taking Place This Week:

- CMU being installed in Units C, 2nd floor C and E
- Floor pour prep for the media center is taking place
- Electrical rough in for metal studs has started
- Steel installation and decking is taking place in Unit B
- Wood blocking is taking place in Unit A and B
- Roof dry in on Unit B is ongoing
- Veneer work continues at Unit A and started on Unit B

Planned Activities for Next Week:

- Veneer will continue for Unit A and B
- CMU will continue in Units C (C 2nd floor), E
- Floor pour for the media center
- Roof dry in will continue
- Roof blocking will continue where available
- Steel installation in B will continue
- Metal stud installation will continue where available
- Electrical overhead rough will continue

PROJECT ISSUES AND ACTION PLAN

Issue	Date Needed	Action
1. None currently		



Veneer work taking place on Unit A



Unit B roof dry in taking place

PHOTOS



Steel work taking place in Unit B to the Unit C connector



Cavity insulation installed on the west side of the gym



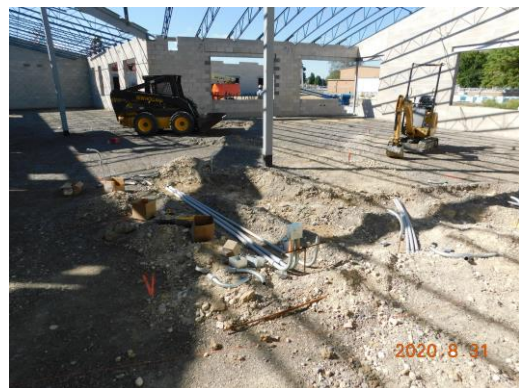
Media Center floor prep for concrete pour is taking place



Metal stud and drywall installation taking place in the Unit B mezz. At student dining



Air handling equipment placed in the Unit B mezzanine



Underground electric being installed in the administrative area

PHOTOS



Roof and curb dry in above the kitchen area



Unit E classroom bearing walls for 1st floor almost complete



Metal stud installation has begun in the Unit C classroom wing (1st floor)



Unit C classroom wing metal studs showing some electrical rough in has started



View of the low roof of A and part of B dried in



Unit E corridor walls completed to bearing height for 1st floor