



Project: Elida Local Schools

Week of: 10/26/2020

PROJECT TEAM

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

FUTURE MEETING DATES

Date	Time	Location	Topic
11-02-2020	1300hrs	Peterson Job Trailer	Contractor Progress Meeting
11-02-2020	1030hrs	Peterson Job Trailer	Owner Project Update Meeting
11-18-2020	1000hrs	Elida District Office	Core Meeting

PROGRESS UPDATE

Activities Taking Place This Week:

- Ductwork continues in Units A and B
- Window installation continues in Unit B
- Steel and decking being installed on C and D
- Unit E and F CMU bearing walls are being installed
- Veneer work continues at C and D
- Electric rough in continues in D, E and F
- Overhead plumbing drains continue

Planned Activities for Next Week:

- Veneer will continue for Units C, D and E
- CMU bearing will be complete in Unit E and F 2nd floor
- Steel and decking will start to take place on Unit E
- Roof dry in will continue over C and D
- Curtain wall windows will continue in student dining and windows throughout B
- Metal roof panels should start soon as well as metal wall panels
- Ductwork installation continues
- MEP in wall rough continues

PROJECT ISSUES AND ACTION PLAN

Issue	Date Needed	Action
1. None currently		



Brick cleaning and window installation has started on Unit B



Louvers installed over student dining area

PHOTOS



Curtain wall glazing has started at the student dining



View of Units E and F from the rooftop of Unit C



Steel and decking being installed on Unit D



Unit D decking from the top



Metal panel insulation joints sealed prior to metal panel install



View of Units A and B from Unit C rooftop

PHOTOS



Unit A doors installed and brick washed



Mechanical equipment being installed in the Admin area of Unit B



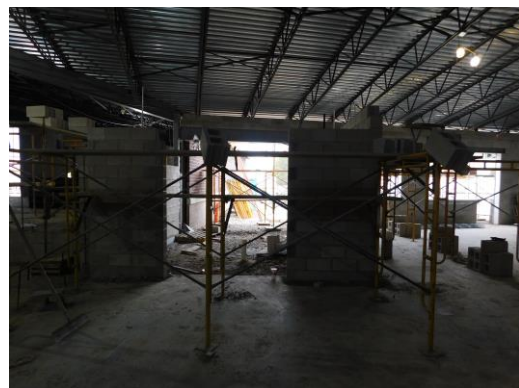
Electrical wiring being pulled as part of the switchgear wiring



Window installation in Unit B admin area



Restroom carriers and vent piping installed for one of the group restrooms



Interior masonry walls to exit doors being installed in Unit B