



Project: Elida Local Schools

Week of: 11/09/2020

PROJECT TEAM

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

FUTURE MEETING DATES

Date	Time	Location	Topic
11-16-2020	1300hrs	Peterson Job Trailer	Contractor Progress Meeting
11-16-2020	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
- Roof dry in starts on Units E and F
- Drywall top going on in classroom wings
- 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
- Steel installation for the elevator shaft will start
- Glass installation will start in Unit C
- Roof dry in will continue over E and F
- Concrete pads will be poured for the chiller and generator
- 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		



Base course of asphalt is installed on the east side of the site



Decking is installed over Units E and F

PHOTOS



Veneer installed on the North side of Unit C



Veneer installation taking place on the North side of Unit D



Window installation on the East side of the student dining



Veneer and window installation on the West side of Unit B



Downspout boots installed around areas that received asphalt



Window installation at the media center on the west side of the building

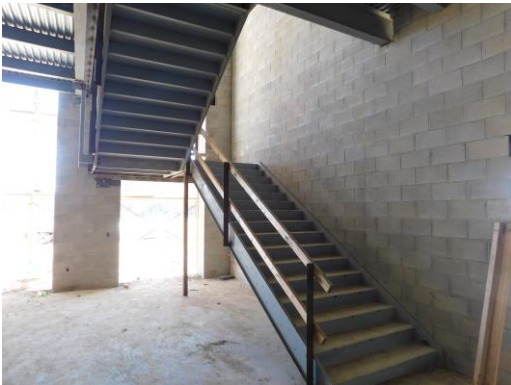
PHOTOS



Tectum panels installed on the gym roof as part of the acoustical dampening



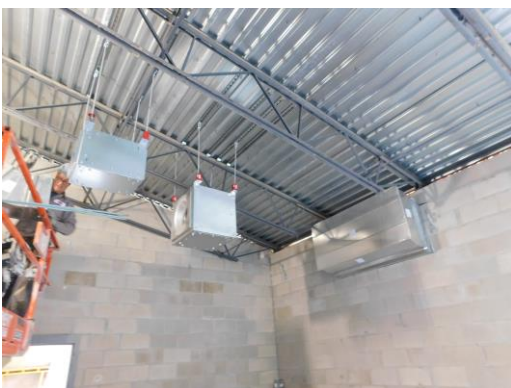
Drywall top installation in Unit E



Unit D stairs installed



View down the 2nd floor Unit E corridor looking North



HVAC Equipment being installed in the kiln room



View of the 2nd floor central hub area