

Update on FCPS Construction/Renovation Projects

January 2020

Architect:
Ross Tarrant Architects

General Contractor: D.W. Wilburn, Inc.

• GC Contract Sum: \$22,108,500.00

▶ Total Project Cost: \$26,990,125.53

▶ Change Orders to Date (2): (\$8,856.00)

Scheduled Contract Completion Date: October 15, 2020

▶ % of Contract Completed: 26.0%

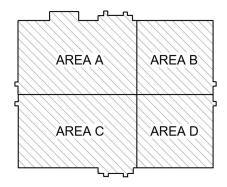
Revised Completion Date per GC: No Change

Schematic Rendering of Front Façade



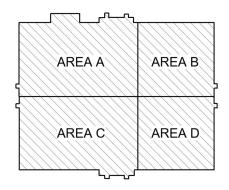
Work Completed (December):

- Continued building and site demolition as required for new work.
- Flowable fill, anchor bolts, and foundations continued at new columns.
- Structural steel was completed in Area B and began in Area A.
- Metal stud wall framing and door installation continued in Area B and began in Areas A & C. Sound batts and gypsum board topping out of walls began in Area B.
- Geothermal drilling, MEP under-slab rough-ins, and HVAC ductwork, piping and units continued.
- Electrical rough-ins continued and the primary electrical duct bank began.



Current Work Effort (January):

- Building and site demolition to continue as required for new work.
- Flowable fill, anchor bolts, and foundations to be completed at new columns.
- Structural steel work to be completed in Area A and continue into Area C. Second floor metal decking to begin.
- Metal stud wall framing and door installation to continue in Areas B & C. Sound batts and gypsum board topping out of walls to continue in Area B.
- Geothermal drilling to be completed. MEP under-slab rough-ins, and HVAC ductwork, piping and units to continue in Areas A, B, & C.
- Electrical rough-ins and the primary electrical duct bank installation to continue.



Ductwork & Piping



New Footing Areas



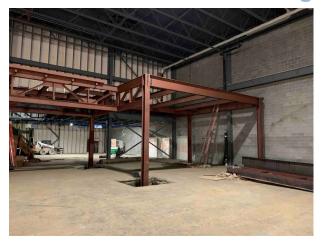
Geothermal Drilling



New Steel Column & Footing



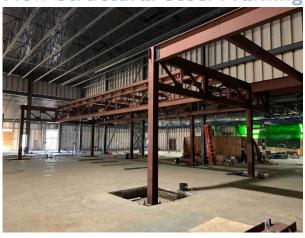
New Structural Steel Framing



Topping Out Walls



New Structural Steel Framing



Wall Framing

