

Installation of CMU walls has been completed to the 2nd floor joist bearing level and are currently being carried to the roof joist bearing height. All 2nd floor bar joists & metal decking have been installed and the concrete poured for the elevated floor slabs. Work is progressing toward the connection to the existing administration wing @ the upper level. Below grade foundation retaining walls have been installed and waterproofed. Work is progressing on the installation of the upper flight of the concrete stair to the 2nd level.

All underground plumbing piping has been completed at the lower level and work is progressing on the overhead piping work below the 2nd floor. Waste and vent stacks from the lower level have been carried up to the 2nd floor and beyond. Shut off valves for the water piping have been installed above the lower level ceiling line.

Installation of the overhead HVAC ductwork has started at the lower level. Work is approx. 20% complete.

Installation of overhead electrical conduit is in progress below the 2nd floor. Boxes for electrical panels at the lower level have been set in the electrical room.

With the recent good weather the general contractor has been making up lost time, but the project is still one (1) week behind schedule because of the initial DOT site delays. The project is currently on budget.