

Napoleon Schools Energy Update

Dunbar Mechanical was a key member of the design/build team led by Chevron Energy Solutions to update mechanical equipment and improve energy efficiency for Napoleon Schools. The project spanned multiple sites and systems including new elementary school boilers, new high school rooftop units, and new centralized direct digital controls. Ten rooftop units were expedited to ensure installation and operation in a short time frame before school resumed.

Careful planning and monitoring assured no facility occupancy for safety and efficiency during the air handler unit removal and installation processes. All old and new units were prepped prior to the lift date. Two units were removed and replaced by crane prior to the helicopter arrival. Eight units were removed and replaced by eight larger units in approximately one hour – only three days before school started. The air conditioning was welcomed by all when school started!





Helicopter setting one of ten units on rooftop of high school. (Two of the ten units were set by crane.)



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