The following are our updates from this week for Capital Improvements:

Campus High School:

- Over the past few weeks, contractors received the next batch of rebars for the CTE addition. The concrete professionals were able to start pre-tying these rebars into cages. Right next to the connecting hallway, a robotic total station was able to tie in with the control points that the surveyor provided. Everything tied in great!
- Electrical contractors excavated and ran three 3” telecommunication pipes underneath the building pad. This is where the fiber optic line will get funneled through. They also made progress on the CT (Current Transformer) cabinet by bringing in the secondary feeders to it, near the Auditorium space.
- They are expecting delivery of the hollow metal door frames that will be placed after Slab-on-Grade (where the building pad is) gets placed and cured.
- The primary focus this week was continuing foundation work for the new Area A building hallway. The concrete crew has been busy excavating trench footings, installing insulation and reinforcing steel, and setting anchor bolts. They completed the footing preparation and used a pump truck to place concrete in the trench footings.
- Keeping the concrete momentum going, crews completed pours for the CT cabinet/transformer pad earlier this week. Work is also progressing on the storm shelter area, where layout activities are now underway.
- Over the next several weeks, we will see a consistent rhythm of digging, prepping, and pouring as work continues for the CTE addition. Though repetitive in nature, this phase is one of the most important parts of the project, creating the solid foundation needed to support the structure for years to come.

USD 261 Capital Improvements Weekly Update: November 6, 2026