



FIELD OBSERVATION REPORT

Central Hardin High School – Phase 2, 2019111 -CA8

Date: 6/9/2026 Time: 11:30 AM

Weather: Cloudy/80°

Observed by: Joseph Jones, AIA

Report No: 49

Trades Observed on General Trades, Framers, Plumbers, HVAC, Electricians

1. Work observed in Progress

- a) Sitework was limited due to recent storms.
- b) Framers were installing soffit framing at the exterior of Area H.
- c) Mechanical work.
- d) Plumbing work.
- e) Electrical work.

2. General Observations

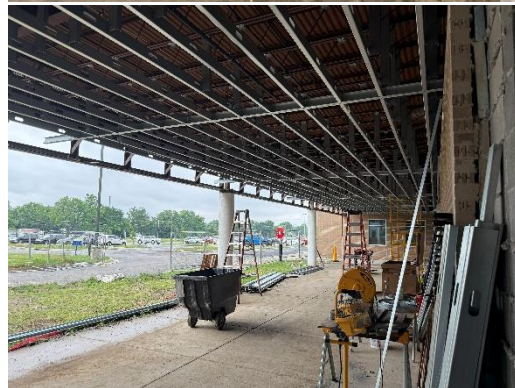
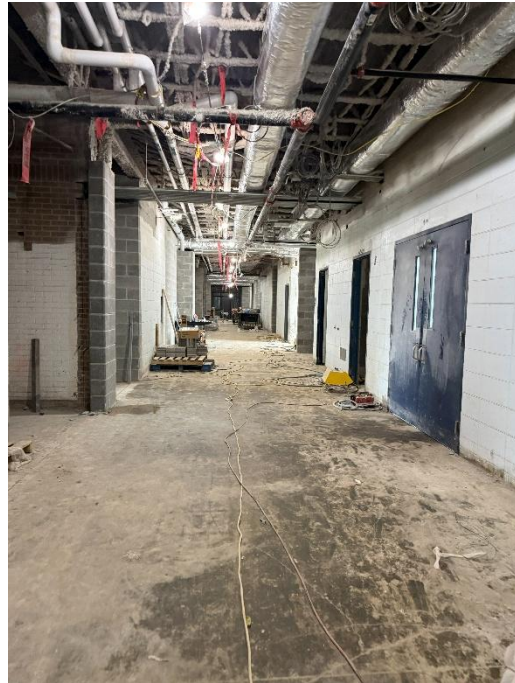
- a) Having rock on the new parking area allows for continued access to the site after storms like occurred in the area.
- b) The exposed areas of soil were still wet from the storm.



- c) Storm water had been pumped from the footing excavations.
- d) Preparations were made before the storm to pour the first-floor corridor slab in Area G. This pour was rescheduled for 6-11-2026 due to the rain on Monday.
- e) Welded wire fabric on chairs was in place for the corridor slab.
- f) The spray foam insulation over the exterior wall of the kitchen has been exposed for an extended time. This needs to be examined before it is covered with bricks.



- g) Area H will attach to Area G with cross corridors.
- h) The first-floor corridor of Area H was relatively clean. Soffit framing is scheduled to proceed in this area soon.
- i) Framing was being installed at the overhang for Area H. The replacement of the existing steel shelf angle is required before the soffit can be replaced.



- j) The barricades at Phase 1 on the second-floor of Area H were relocated so that the east-west corridor can be connected to the north-south corridor in Phase 1.
- k) The soffits in Phase 2 were set by the new brick piers along the corridor. The phase 1 soffits will be adjusted to align with the phase 2 soffits.
- l) Soffit framing was in place for the east end of the main corridor.



- m) The masons had been laying bricks on the retaining wall extended out from the kitchen loading dock.



- n) Now that the original brick has been removed at the new openings in the exterior walls, the full extent of the bricks needing to be stained can be calculated. The brick stainer will review this and update their quote.



3. Stored Material Observed:

- a) Sheet metal panels.
- b) CMUs, mortar, and masonry accessories.
- c) Light gauge metal framing.
- d) Mechanical and plumbing rough in materials.
- e) Electrical conduits and boxes.

4. Follow up items:

- a) Note changes on the As-Built Drawings.
- b) Obtain a revised quote for the brick staining.

Follow up by:

☐ Architect, ☐ Owner, ☐ MEP Engineer, ☐ Structural Engineer,
☐ Civil Engineer ☒ Construction Manager, ☐ Other

Respectfully submitted,

JRA Architects
Joseph Jones, AIA,
Construction Contract Administrator

Cc: 2019111, CA8, HCS, Codell, B+K, STW, EDG, JRA