



FIELD OBSERVATION REPORT

Central Hardin High School – Phase 2, 2019111 -CA8

Date: 12/9/2025 Time: 12:30 PM

Weather: Warming/40°

Observed by: Joseph Jones, AIA

Report No: 35

Trades Observed on Site: Demolition, Sheet Metal, Electrical

1. Work observed in Progress

- a) Metal panels were being applied to the connector between Area H and J.
- b) Demolition was occurring in Area H and Area 2B.

2. General Observations

- a) Flat metal panels were installed on the east side of the new connector between Areas J and H. The panels installers will move to the west side of Area J.



- b) The northern section of the two-story area will be demolished when the crew specializing in selective demolition returns to the site.



c) The demolition of area 2B continued to the north. The slab remains but it needs to be removed for the parking lot in the area.



d) The wall between the two-story and one-story to the north of Area H will be removed.



e) The wall with the spray foam insulation is the exterior of the new kitchen. It will be covered with brick. The block wall will be removed.



f) The mechanical room and the old kitchen were the last remaining rooms in the one-story area.



g) The existing project to the north of Area H will be removed.



h) Looking toward Area D and the kitchen loading driveway, the area to the east will be cleaned up and made part of the new parking lot in the area.



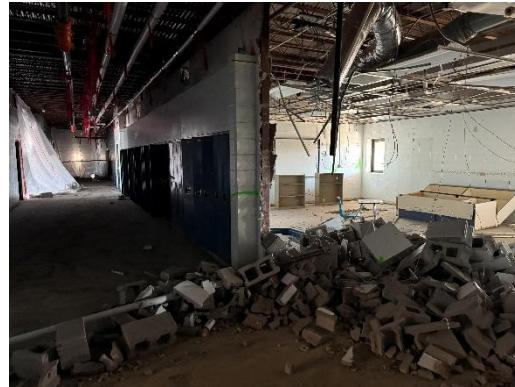
i) The standing construction is the old mechanical room which will be removed.



j) Inside Area H, ductwork and wiring still needs to be removed.



k) Some block walls remain to be removed. We discussed the existing stack bond walls to remain. These will be cut at the new running bond walls and separated with a vertical control joint. New door openings in the stack bond areas will be repaired with stack bond.



l) Existing utilities to remain were marked with hazard tape. These serve the renovated Area J.



m) Some sections of Area H were completely stripped of original block walls.



n) The remaining walls are in relatively good condition.



- o) The original stairs will be reused in the renovation.



- p) A closeup of the one-story demolition indicates the progressive removal of roofs, walls, and equipment.



- q) Some items remain to be removed such as the original metal lockers.



3. Stored Material Observed:

- a) Sheet metal panels.

4. Follow up items:

- a) Note changes on the As-Built Drawings.

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