## DAILY REPORT

## WESTMORELAND COUNTY HIGH SCHOOL

Date:
Weather:
Hours Worked:

06/01/2021
72 degrees. Sunny. High of 79 degrees today.
11:00hrs - 13:00hrs (2hrs) On Site.
It rained here on Saturday and Sunday. The site is muddy.
Beuchert Excavation: No one is on site today.
Industrial Concrete: Two (2) men are on site today. They are forming up diamonds around columns to be poured in Area E, Corridor E13.
J.D. Long, Masons: Twenty (20) men are here today. They are laying Brick on the North side of Area B and in the Kitchen of Area C. One man is grinding down corners of doorways to create a bullnose edge in Area E .

Hazzard Electric: Fourteen (14) men are on site. They continue to pull home runs from Area B to Area D. They are also pulling wire and running conduit on the 1st and $2^{\text {nd }}$ floors of Area A.

Colonial Webb: Thirty-one (31) men are on site today. They are running duct in Area D; insulating duct and running water lines in Area A; and two men are working on connecting duct work to the large roof top unit in Area A.

Weldon Steel: No one is on site today.
JP Construction: Nineteen (19) men are on site today. They are working in Area $A$ and $B$ framing walls.

AAR Roofing: Three (3) men are on site today. They are working on Area A roof.
Tailored Foam: No one is on site today.
FG \& M: Seven (7) men are here today. They are currently installing glass and backer rod in the Storefront frames in Area B on the first floor.

United Sprinkler: Two (2) men are on site today. They continue to run pipe in Area A \& B.

CTSI: Two (2) men are on site today. They are pulling low voltage wiring in Area A.
S\&S Concrete Cutting Company: No one is on site today.
Linear Surveyors: I did not observe anyone on site today.
Hillis-Carnes. I did not observe a Tech on site during my visit.
Questions to or from Branch Builds: I met with Brian after I walked the site this morning. We discussed the project and I pointed out that a small section of the roofing material in Area A that had not adhered properly (picture below). Brian immediately called the roofer who was working on the roof in that area and told him to take a look at the section I had pointed out. I also pointed out to Brian that the large HVAC Unit next to the roof access door in Area A was extremely close to the door frame and that I was concerned about getting that frame flashed and sealed properly. Brian acknowledged that he was aware of situation and that they would probably have to disassemble a section of the HVAC Unit to seal up that area (picture below). I will continue to monitor both items.

## Compliance with Contract Documents: No noted discrepancies.

DEQ Reports: A re-inspection of the site has been scheduled for 09:00hrs on June 7, 2021.

## Reviewed emails:

Hillis-Carnes Concrete Break Report -
Hillis-Carnes Grout Inspection/Compression Strength Test -
Hillis-Carnes Field Reports (Concrete and Steel) - 05/27/2021
Submittals -
RFIs -
Patrick Byrne -
Change Order/PCOs/Pay App -
Changes in Procore -
Weekly Submittal Status Report -
Weekly RFI Status Update -
Weekly Daily Log Summary -
PCO Log -


Photo 1 - Brick is being laid on the North side of Area B.


Photo 2 - Block is being laid in the Kitchen Area.


Photo 3 - Roofers are working on a section of Area A.


Photo 4 - HVAC Unit on the roof of Area A sits close to door frame.


Photo 5 - A small section of the roof membrane overlap joint did not adhere properly on the roof of Area A.


Photo 6-Glass and backer rod is being installed in Area B.


Photo 7 - Diamonds are be prepped for concrete.


Photo 8 - HVAC duct is being run in Corridor D12

