



**COMMONWEALTH  
BUILDING SOLUTIONS, LLC**

336 Cherry Hill Circle West

Aylett, Virginia 23009

Phone: 804-761-4248

FrazierConsulting@gmail.com

Licensed Class A - RBC/CBC

DEPOR # 2705169996

EIN# 83-1821991

**FIELD REPORT**

**WESTMORELAND COUNTY HIGH SCHOOL**

Date: 10/06/2021

Weather: 72 degrees. Cloudy. High of 75 degrees today. Rain is in the forecast.

Hours Worked: 11:00hrs – 13:30hrs (2.5hrs)

Branch has begun to pack up their trailer and they have taken down the “Huddle Board”. So, I am unable to determine how many men are on site today.

**Beuchert Excavation:** Is on site and they are working on the Main Entrance area off of Route #3 and the student drop off area in front of the School. Their Sub-Contractor is also prepping and forming the Curb & Gutter and the Main entrance Concrete slab at the front of the Building. They have poured the side walk on the west side of the building for the Bus loop and it has been carried around to the South east corner of the Gym.

**Industrial Concrete:** No one is on site this morning.

**J.D. Long, Masons:** Seven (7) men are on site today. They are cleaning block in various locations and constructing chase walls.

**Hazzard Electric:** Fourteen (14) men are on site today. They continue to pull wire and run conduit in Area A, B, C & D. They are also trenching and running conduit in front of the Main Entrance of Area A.

**Colonial Webb:** They continue to run and insulate HVAC Duct in Area D and Area C.

**Weldon Steel:** I did not observe anyone on site.

**JP Construction:** They have completed studding out the Canopy Roof on the South side of Area C; they continue to frame and lay out walls in Area C; hanging sheetrock in Area C and finishing Sheetrock in Area A & E.

**AAR Roofing:** No one is on site today.

**Tailored Foam:** No one is here today.

**FG & M:** They continue to set frames and glass in various locations.

**United Sprinkler:** They are currently running sprinkler pipe on the 2<sup>nd</sup> floor of Area B.

**CTSI:** They are on site pulling low voltage wiring.

**M. L. Straight:** They are painting interior walls in various locations.

**K-Plus:** I did not observe anyone on site during my visit.

**AAM:** They are installing metal panels on the South side of Area A.

**Hodgemen:** I did not observe anyone on site today.

**Deleware Elevator:** No one is on site.

**S&S Concrete Cutting Company:** No one is on site today.

**Linear Surveyors:** No one is on site today.

**Hillis-Carnes:** A Tech was on site this morning inspecting Concrete and obtaining samples for the Lab.

**Conversations with Branch Builds:** I spoke with Todd earlier this morning. I received the calculations from Hillis-Carnes this morning on the Modified Asphalt Change #2 & #3. Change #2 removes 2" of stone and replaces it with 2" of intermediate Asphalt. Thus it would have 5" of stone, 2' of intermediate Asphalt and 2" of Asphalt Topping. Change #3 removes 3" of Stone and replaces it with 3" of Intermediate Asphalt and 2" of Asphalt Topping. I forwarded Hillis-Carnes report to Norm Risavi and I also sent Todd a copy. I asked Todd to provide us with a Cost for Change #3, we already know what Change #2 will cost.

I with Brian Yesterday and told him that the Sewage Pump Contractor would like to meet on Wednesday or Thursday of next week to review the work he is contracted to perform. He said that he plans on starting on Monday, October 18<sup>th</sup>. The Tank is scheduled to be delivered on October 20<sup>th</sup> and he expects to have everything but the control panel completed by the end of that week, Oct 22, 2021.

I met with John out on the site today. We discussed the project, the meeting scheduled next week with the Sewage Pump Contractor and Hillis-Carnes Report. I noted and pointed out to John, during my visit, that it appears that they have brought the Drop-off lane stone up to the Light Duty asphalt grade and the Owner has not made a decision yet on how they wish to proceed with the various Modified Asphalt options.

I spoke with Todd yesterday and discussed the Bio-Retention Ponds. Hillis-Carnes has asked will they still be required to test the Bio Material since the it is now going to be imported to the site from a third party vendor? Todd said he has asked the same thing and he has placed a call to Charlene to get and answer. He will let me know as soon as he gets an answer.

**Compliance with Contract Documents:** No noted discrepancies.

**DEQ Reports:** A re-inspection of the site was conducted on June 7, 2021 at 09:00hrs.

**Reviewed emails:**

**Hillis-Carnes Concrete Break Report -**

**Hillis-Carnes Grout Inspection/Compression Strength Test – 10/04/2021, 10/05/2021**

**Hillis-Carnes Field Reports (Concrete and Steel) 09/28/2021, 09/29/2021, 09/30/2021, 10/01/2021, 10/02/2021, 10/04/2021, 10/05/2021**

**Submittals – #12 35 51-2.1, #11 61 43-8.0, #11 51 23-2.1, #10 73 10-7.0, #11 40 00-4.0**

**RFIs – #317, #308, #318**

**Patrick Byrne –**

**Change Order/PCOs/Pay App –**

**Changes in Procore –**

**Weekly Submittal Status Report: 10/01/2021**

**Weekly RFI Status Update – 10/01/2021**

**Weekly Daily Log Summary – 10/02/2021**

**PCO Log – 10/01/2021**



*Photo 1 - Bus Loop Entrance Curb and Gutter has been installed*



*Photo 2 - Handicap Sidewalk transition has been prepped and formed for concrete on both sides of the Bus Loop Entrance*



Photo 3 - Curb work continues in front of the School.



Photo 4 - Sidewalks have been poured in front of Area B



*Photo 5 - Bus Loop Sidewalk prep and forms continues*





*Photo 6 - Sidewalks from the Bus Loop to the Gym continue to be prepped and poured*



Photo 7 - Sidewalk prepped to be poured on the West side of Area E



*Photo 8 - Framing of the Canopy has been completed on the South side of Area C.*



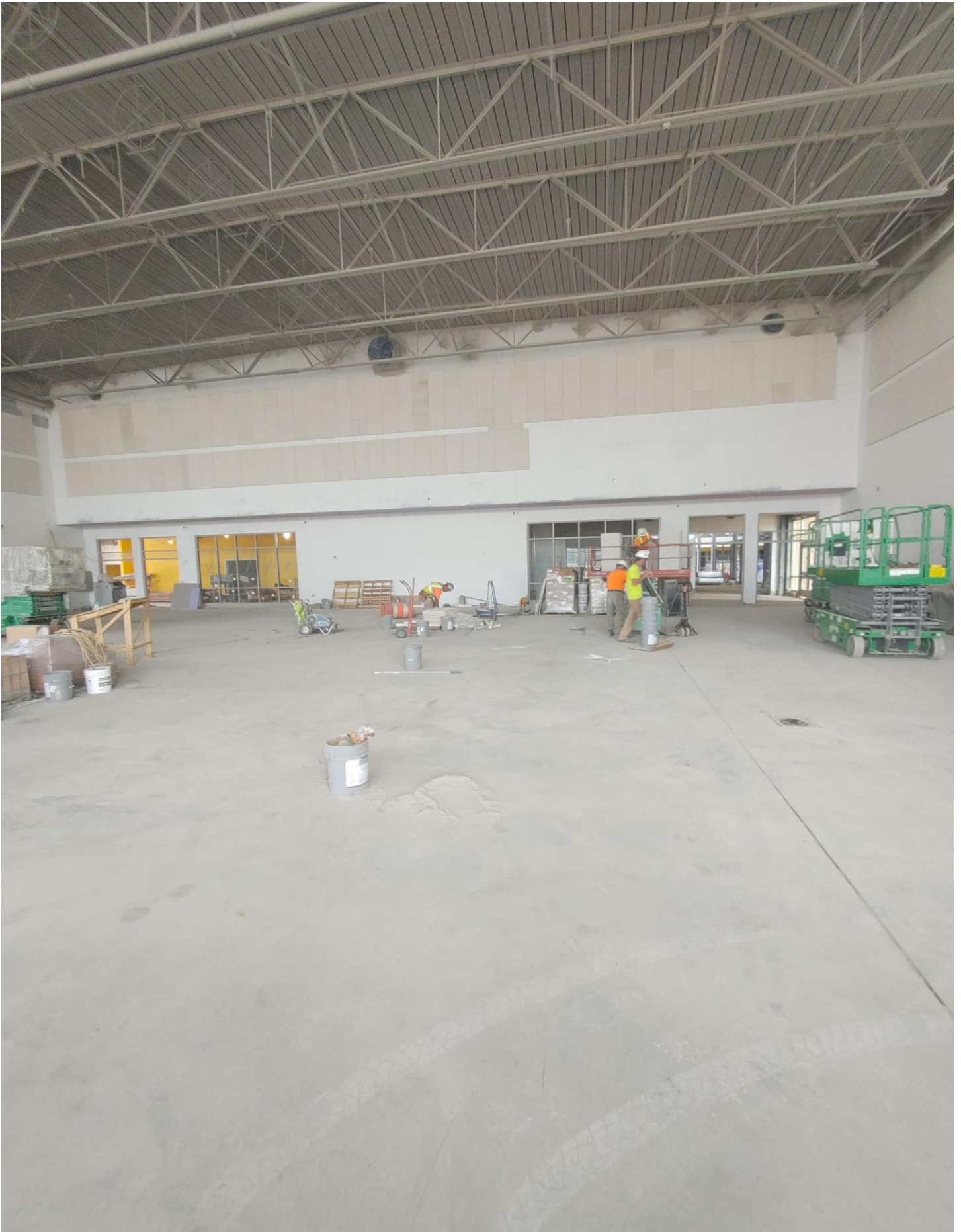
Photo 9 - Stone has been places around the Chiller, Generator and Fuel Storage Tank



*Photo 10 - Metal Panels are being installed on the South side of Area A*



Photo 11 - The Kitchen Hood System has been installed



*Photo 12 - The last of the Acoustical panels are being installed on the North wall of the Gym*



Photo 13 - Sheetrock is being finished on the radius ceiling on the 1st floor of Area A





*Photo 14 - SF53B has been completely installed*

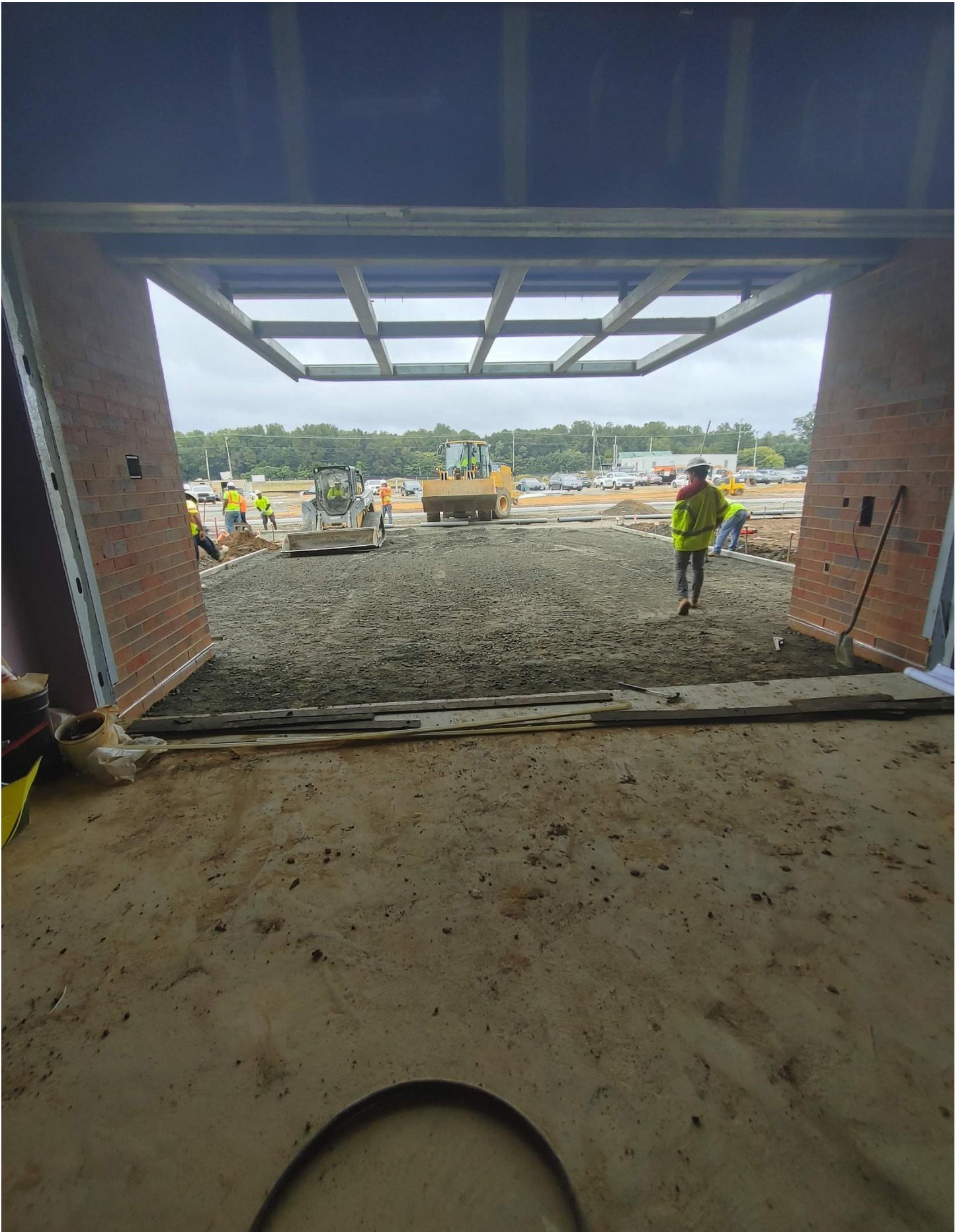


Photo 15 - Prepping Front Entrance for Concrete



Photo 16 - Sheetrock is being finished on the 2nd floor of Area A



Photo 17 - Concrete Sidewalks are being prepped, formed and poured on the North side of Area A



Photo 18 - Bollards are being set at the front entrance to the building.