

Architect's Field Report

201 Park Court, Suite B
Ridgeland, MS 39157
P 601.790.9432
F 888.281.0547

15 January 2021

18053-Vicksburg Junior High School / Report Number 027

One Jackson Place, Suite 250
188 East Capitol Street
Jackson, MS 39201-2100
P 601.352.5411
F 601.352.5362

Contract Paul Jackson & Son
Date / Time 14 January 2021 / 8:30 AM
Weather / Temp Overcast / 41 ° F
Est % Complete 60%
Sched Conformance + 00 days
Work in Progress Electrical

161 Lameuse Street, Suite 201
Biloxi, MS 39530
P 228.374.1409
F 228.374.1414

Present at Site Jeff Porter, PJS
Paul Purser, DBA

Observations Arriving on site, I walked the addition first. Brick work appears complete and in good condition at the exterior of the addition as well as the retaining wall attached to the addition. Work has been performed in the parking area as well. Both grading and curb staking have been ongoing. I spoke with Jeff Porter, PJS, who mentioned that curbs were to be poured soon.

At the addition, electricians were installing conduit. Panels have been set at electrical room. Interior framing has also begun.

At the main building, flooring has been installed. Mr. Porter mentioned that waxing would be done closer to the end of the project, during the summer when school is out. There are a few locations that need repair in the flooring. Also, base is missing required outside corners.

Items to Verify None
Action Required Install Base Corners

Report By:

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Paul Purser, AIA, LEED AP
Dale | Bailey, an Association

cc: Austin Stults / Jeff Porter / Kipp Ready (PJS)
Chad Shealy / Shaquita Burke / Christi Kilroy (VWSD)
Gary Bailey / Jason Stewart / Mark Pipper (BPM)
Russ Blount / Candy Failor (DBA)
Brandon McKay / Austin Newell (WGK)
Jason Kackley / Al Guynes (GSK)
Chris Green / Larry Scott (TPS)
Tom Schaeffer / Tad Hoffpaur (SDG)



Figure 1 – Brick Work Appears Complete and Acceptable



Figure 2 – Curbs Staked Out and Ready for Concrete



Figure 3 – Grading and Curbs at Parking Lot



Figure 4 – Interior Framing Has Begun



Figure 5 – Interior Doors Ready to be Set



Figure 6 – Panel Boxes Installed with Conduit



Figure 7 – New Flooring Installed



Figure 8 – Some Tiles need to be reset so that there is no gap



Figure 9 – Pre-Formed Corners are Required per Contract Documents at all Outside Corners



Figure 10 – VCT Should Overlay this Inset Piece of Hardware (at multiple locations)



Figure 11 – Flooring in Auditorium



Figure 12 – Paint Touchups required at Base Throughout



Figure 13 – Existing Drips Should be scraped/removed before new paint is applied



Figure 14 – Damage at Flooring in Auditorium