

Architect's Field Report

201 Park Court, Suite B
Ridgeland, MS 39157
P 601.790.9432
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16 May 2021

18053-Vicksburg Junior High School / Report Number 034

One Jackson Place, Suite 250
188 East Capitol Street
Jackson, MS 39201-2100
P 601.352.5411
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Contract Paul Jackson & Son
Date / Time 14 June 2021 / 12:45 PM
Weather / Temp Clear / 91 ° F
Est % Complete 75%
Sched Conformance + 00 days
Work in Progress Door Hardware Installation
Window Panel Replacement

161 Lameuse Street, Suite 201
Biloxi, MS 39530
P 228.374.1409
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Present at Site Jeff Porter, PJS
Paul Purser, DBA

Observations Arriving on site, I met Jeff Porter (PJS) at the new entry to the building. He and his crew were installing door hardware at previously installed storefront doors. He mentioned workers were installing metal panels around the west side of the building.

On the west side, workers were installing foam panels. They were cutting panels to fit and had multiple workers demoing HVAC units, cutting panels and finishing out trim around the panels.

Items to Verify None

Action Required None

Report By:

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 Hoffpauir (SDG)



Figure 1 – New Concrete at Entry



Figure 2 – New Concrete at Sidewalk



Figure 3 – New Concrete at Entry



Figure 4 – Majority of Awning has been installed



Figure 5 – Awning Install is Ongoing



Figure 6 – Curtain Wall Progress at Upper Floor Entry



Figure 7 – Fence Posts Installed



Figure 8 – Missing Concrete Anchors in Some Installed Members



Figure 9 – Workers Installing panels



Figure 10 – New Panel Installations



Figure 11 – Foam Panel (cut on site to fit)



Figure 12 – Bottom of Opening Before Panel Install



Figure 13 – Top of Opening Before Panel Install



Figure 14 – Typical Installation of New Panels



Figure 15 – Bottom of New Panel



Figure 16 – Top of New panel