

Architect's Field Report

201 Park Court, Suite B Ridgeland, MS 39157 P 601.790.9432 F 888.281.0547	31 October 2020 18053-Vicksburg Junior High School / Report Number 023
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 30 October 2020 / 12:00 PM Weather / Temp Clear / 60 ° F Est % Complete 48% Sched Conformance + 00 days Work in Progress CMU Block Work Metal Frame Installation
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 On site, masons were at work installing block. At the main entry, a covered entrance has been erected for use by school attendees. Block work is nearing completion. At the interior, grid has been installed for over half of the hallway. There are some issues with coordination between the new ducting and lighting in at least 3 locations at the already installed grid. One instance occurs with existing conduit. The others have to do with newly installed ducting.
	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 – SE Corner Looking NW



Figure 2 – South Side of the Addition Looking North



Figure 3 – Existing Stair 301A Enclosure



Figure 4 – Corridor A-202 Blocked In



Figure 5 – Corridor A-202 Blocked In



Figure 6 – Couns A-211



Figure 7 – Main Office Area Blocked IN



Figure 8 – Exterior Window Block Detail



Figure 9 – Block Cavity Filled Below Grade



Figure 10 – Sloped CMU Block at Top of Wall



Figure 11 – Temporary Enclosure for Useable Entry at Existing Building



Figure 12 – Exterior Blocking at North of Addition



Figure 13 – Interior Grid Installed at Corridor E-200



Figure 14 – Existing Conduit in Way of Light Install (Can this conduit be raised?)



Figure 15 – Corridor E-200



Figure 16 – New Ducting has not been Coordinated with Lighting Layout (limited to 2 place so far)



Figure 17 – New Ducting has not been Coordinated with Lighting Layout (limited to 2 place so far)



Figure 18 – Corridor E-200



Figure 19 – Corridor E-215 New Ducting is Not Coordinated with Lighting Layout



Figure 20 – Corridor E-215 New Ducting will Still be an Issue for the Second half of this Hallway