

12 March 2021

18045-BOW Bowmar Elementary / Report Number 026

201 Park Court, Suite B Ridgeland, MS 39157 P 601.790.9432 F 888.281.0547	Contract	Paul Jackson & Son
	Date / Time	11 March 2021 / 11:15 AM
	Weather / Temp	Partly cloudy / 77 ° F
	Est % Complete	70%
One Jackson Place, Suite 250 188 East Capitol Street Jackson, MS 39201-2100 P 601.352.5411 F 601.352.5362	Sched Conformance	+/- 00 days
	Work in Progress	Service Installations Drywall Installation Concrete Installation Drywall Finishing
	Present at Site	OAC Meeting Attendees Paul Purser, DBA
161 Lameuse Street, Suite 201 Biloxi, MS 39530 P 228.374.1409 F 228.374.1414	Observations	At the project entry, technicians were installing alarm wire. Was this cleared with the Principal to do this work during the middle of the day? At the addition exterior, concrete work was being performed using pumps. Rebar appeared to be lifted correctly and workers were busy finishing. At the interior of the addition, service workers continued their rough-ins. Finishers were also working on tape coats for the drywall.
	Items to Verify	None
	Action Required	None
	Report By:	

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

cc: James Brock / Jimmy White (PJS)
Chad Shealy / Bill Sanderford (VWSD)
Gary Bailey / Jason Stewart / Mark Pipper (BPM)
Russ Blount / Travis Altsman / Abigail Raper / Candy Failor (DBA)
Tom Schaeffer / Will Grigg (M)
Kevin Starks / Jason Kackley / Al Guynes (GSK)
Chris Green / Larry Scott (TPS)



Figure 1 – Alarm Installation wire pulls at Entry Foyer



Figure 2 – Hall Looking toward front of School



Figure 3 – Hall Looking toward Gym



Figure 4 – Some flex noted in walls; contractor to complete drywall installation including perimeter screw pattern at all sheets as well as add kickers in hall as needed



Figure 5 – Top of wall where joist conflict to be boxed in with drywall



Figure 6 – Rebar lifted in place ready for concrete



Figure 7 – New HVAC vents shall be flush to wall at installations



Figure 8 – Caulking & Storefront will need to be corrected any place where not smooth or flush or gaps found between metal trims