

22 May 2020

18045-BOW Bowmar Elementary / Report Number 006

201 Park Court, Suite B	Contract	Paul Jackson & Son
Ridgeland, MS 39157	Date / Time	21 May 2020 / 3:30 PM
P 601.790.9432	Weather / Temp	Clear / 86 ° F
F 888.281.0547	Est % Complete	15%
One Jackson Place, Suite 250	Sched Conformance	+/- 00 days
188 East Capitol Street	Work in Progress	None
Jackson, MS 39201-2100	Present at Site	Paul Purser, DBA
P 601.352.5411	Observations	Arriving, I noted delivery of some roofing material. Inside, everything
F 601.352.5362		was clean and no workers present (a teacher/student event was going to take place this evening).
161 Lameuse Street, Suite 201		I spoke to a teacher on site who was adamant that her cubbies be
Biloxi, MS 39530		returned. I mentioned that moisture issues take precedent over returning cubbies when it comes to budgeting and that I am unaware of
P 228.374.1409		the solution for covering the floor and electrical uncovered during the
F 228.374.1414		previous cubby removal. Another teacher was present and mentioned that she believed she was shocked by some faulty electrical in this same area prior to construction and during the school year.
		In the back-yard area, storm sewer drainage has been covered and regraded. New drainage pipe is being staged there in preparation for install.
	Items to Verify	None
	Action Required	None

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

cc: James Brock / Jimmy White (PJS)
Chad Shealy / Shaquita Burke / 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 – Roofing Material Has Started to Arrive on Site

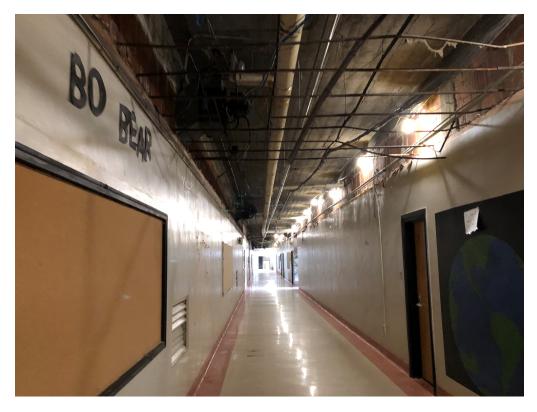


Figure 2 – North Hall Progress

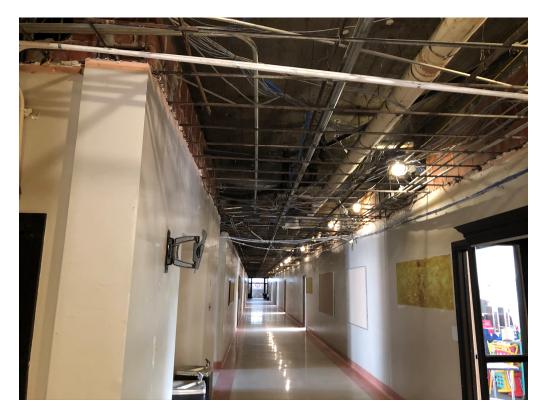


Figure 3 – West Hall Progress



Figure 4 – Science Room 16 Cubby Removal



Figure 5 – Science Room 17 Blackboard Removal



Figure 6 – Science Room 17 Cubby Removal



Figure 7 – OSB/Plywood Atop Plaster as Existing Repair to Plaster Sills (typical)



Figure 8 – Classroom 1 Cubby Removal

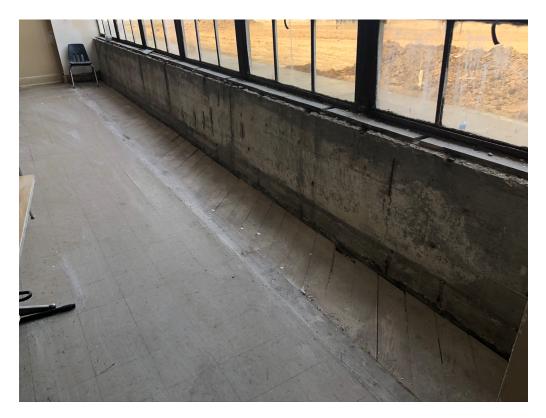


Figure 9 – Sped 2 Cubby Removal



Figure 10 – Classroom 6 Cubby Removal



Figure 11 – Plaster Repair at Classroom 3

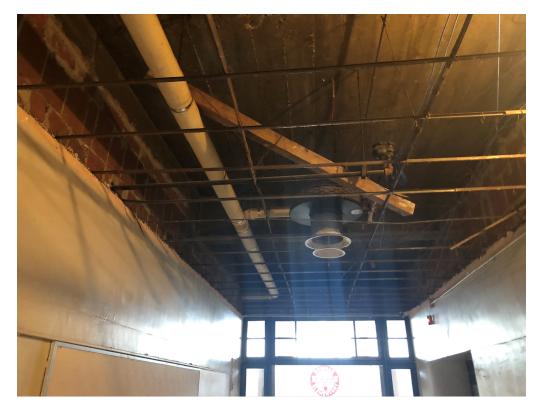


Figure 12 – Existing 4x4 Atop Boiler Pipe to Support Ceiling