

Architect's Field Report

201 Park Court, Suite B Ridgeland, MS 39157 P 601.790.9432 F 888.281.0547	24 January 2020	18059-AOI Academy of Innovation / Report Number 018
One Jackson Place, Suite 250 188 East Capitol Street Jackson, MS 39201-2100 P 601.352.5411 F 601.352.5362	Contract Date / Time Weather / Temp Est % Complete Sched Conformance Work in Progress	Century Construction 24 January 2020 / 4:15 PM Overcast / 47 ° F 32% + 02 days Foundation Work – Formwork Steel Erection
161 Lameuse Street, Suite 201 Biloxi, MS 39530 P 228.374.1409 F 228.374.1414	Present at Site	Foundation Crew Steel Crew Joey Moore, Century Billy Burwell, Century Paul Purser, DBA
	Observations	I have 2 dates in this field report concerning today's and Wednesday's concrete pours. Wednesday, concrete work was performed at lower level for East building. Rebar was in place per drawings. Century also filled southwest erosion with select fill. Crews were pumping out water at the lower level of the structure as well. Today, concrete was poured at second level of East structure. A crew was also cleaning the lower slab in preparation for application of sealer. I spoke with Mr. Burwell who said intentions were to apply sealer today and then cover with plastic until construction of interior walls began.
	Items to Verify	None
	Action Required	None
	Report By:	

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

cc: Wilson Little / Joey Moore / Allison Wood (CC)
Chad Shealy / Shaquita Burke / Christi Kilroy (VWSD)
Gary Bailey / Jason Stewart / Mark Pipper (BPM)
Russ Blount / Will Commarato / Candy Failor (DBA)
Brandon McKay / Austin Newell (WGK)
Jason Kackley / Al Guynes (GSK)
Chris Green / Larry Scott (TPS)
Jerry Montgomery (SM)



Figure 1 – Concrete work at Lower Level (Wednesday)



Figure 2 – Poured Slab, ready for Troweling (Wednesday)



Figure 3 – Compacted Fill @ Southwest Corner (Wednesday)



Figure 4 – Erosion @ Southwest Footing (Wednesday)



Figure 5 – Inside of Section where Erosion Occurred (Wednesday)



Figure 6 – Finished Slab @ Lower Level (Today)



Figure 7 – Plastic Used to Cure Slab (Today)



Figure 8 – Second Floor Slab, Ready for Troweling (Today)



Figure 9 – Continued Steel Work @ Lower Level