

## Architect's Field Report

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Ridgeland, MS 39157  
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01 June 2020

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One Jackson Place, Suite 250  
188 East Capitol Street  
Jackson, MS 39201-2100  
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Contract Century Construction  
Date / Time 29 May 2020 / 4:30 PM

Weather / Temp Clear / 82 ° F

Est % Complete 58%

Sched Conformance + 68 days

Work in Progress Lime Installation at Drive

Present at Site Billy Burwell, Century Construction  
Paul Purser, DBA

161 Lameuse Street, Suite 201  
Biloxi, MS 39530  
P 228.374.1409  
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Observations Arriving on site, I met Mr. Billy Burwell. He mentioned that work was progressing as usual. He also says that lime Installation has been performed at parking areas and is ongoing on the East side of the building. Roofing has also begun at the Central Section of building which should complete roofing for the entire structure.

I walked the site starting at the east structure. Sheathing, waterproofing, and furring are all on going at exterior wall surfaces. Metal panel installation is set to begin within the next couple of weeks. At the interior, cold formed framing is nearing completion as well as structural steel. Services are also ongoing.

Items to Verify None

Action Required None

Report By:

Paul Purser, AIA, LEED AP  
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 – East Building Ongoing



Figure 2 – South Lobby Opening



Figure 3 – South Lobby Stair



Figure 4 –South Lobby Elevation



Figure 5 – Metal Channel Furring is Ongoing



Figure 6 – Sheathing is Ongoing



Figure 7 – Services Installation is Ongoing



Figure 8 – Damage Noted at Metal Pan Stair



Figure 9 – Damage Noted at Metal Pan Stair



Figure 10 – Black Phosphate Screws used at Plywood Blocking



Figure 11 – Plywood Blocking at Plumbing Walls



Figure 12 – Plywood Blocking at Plumbing Walls