

Architect's Field Report

201 Park Court, Suite B

18 June 2020

Date / Time

Ridgeland, MS 39157

18050-South Park Elementary / Report Number 013

P 601.790.9432 F 888.281.0547

Contract Paul Jackson & Son

17 June 2020 / 11:30 AM

One Jackson Place, Suite 250

Weather / Temp Clear / 79 ° F

188 East Capitol Street

oloui / / /

Jackson, MS 39201-2100

Est % Complete 30%

P 601.352.5411

Sched Conformance + 00 days

F 601.352.5362

Work in Progress Steel Decking Install

Concrete Sidewalk Install

161 Lameuse Street, Suite 201

Present at Site

Wes Gill, Paul Jackson & Son

Biloxi, MS 39530

Paul Purser, DBA

P 228.374.1409 F 228.374.1414 Observations

Arriving, I met concrete finishers at the side of the building working on the installation of new sidewalk. They were in the middle of applying a broom finish to the newly poured concrete. Was Gill, PIS, was at the

broom finish to the newly poured concrete. Wes Gill, PJS, was at the back of the property, cleaning off equipment that had been used during the pour. He mentioned that work was progressing as planned and that

painters were to begin at the interior of the main school soon.

Welders were working at the addition on decking and structural steel.

Items to Verify

None

Action Required

None

Report By:

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

cc: Austin Stults / Wes Gill (PJS)

Chad Shealy / Shaquita Burke / Christi Kilroy (VWSD) Gary Bailey / Jason Stewart / Mark Pipper (BPM) Russ Blount / Abigail Raper / Candy Failor (DBA)

Brandon McKay / Austin Newell (WGK)

Jason Kackley / Al Guynes (GSK) Chris Green / Larry Scott (TPS)

Tom Schaeffer / Brian Champlin / Tad Hoffpauir (SDG)

dalepartners.com baileyarch.com

Architects Who Know Education



Figure 1 – Concrete Finishers at Work



Figure 2 – Sidewalk in Curing Stage



Figure 3 – Structural Steel Fabrication



Figure 4 – Concrete Step Through Brick Envelope Added



Figure 5 – Structural Steel Installation

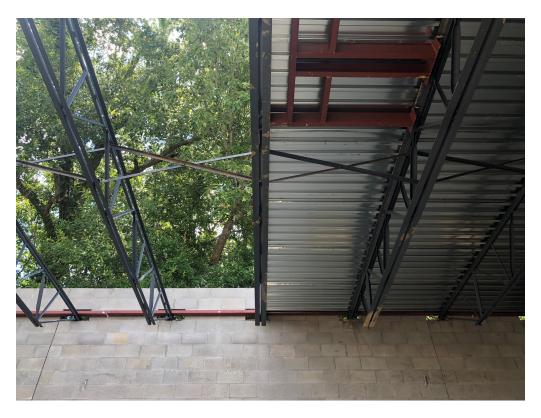


Figure 6 – Deck Installation is Ongoing



Figure 7 – Ongoing Work From Band Room



Figure 8 – Opposite End Concrete Step Through Brick Envelope