















ADDITION & RENOVATION JACKSON MIDDLE SCHOOL ARCHITECT'S PROJECT NO. 10043

EXECUTIVE SUMMARY REPORT



DAVIS

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JACKSON MIDDLE SCHOOL ADDITION Aiken County Public Schools

Executive Summary Report June, 2012



PROGRESS SUMMARY:

The contractor commenced operations on site on January 2. During the past month, the below-slab utilities were completed and the contractor has place 80% on the floor slabs. Structural steel columns and beams that will be in masonry walls were erected the week of 5/21. Masonry walls are underway, and complete to roof bearing height in some places. Roof steel is scheduled for erection in August.

PROJECT SCHEDULE: As of June 12, 2012

Notice to Proceed: December 7, 2011
Initial date for Substantial Completion: November 23, 2012
Revised date for Substantial Completion: November 30, 2012

Approximately half of the contract time has elapsed, and payments to the contractor total approximately 20% of the cost of the work. The contractor has a reasonable schedule to finish, and is making good progress when not delayed by rain. Several large line-item costs, such as HVAC and kitchen equipment, structural steel, roofing. storefront, and electrical fixtures will not bill to the project until the building is enclosed.

PROJECT COST: Through May 31, 2012

•	Original Contract Sum:	\$ 2,929,000
•	Change Orders to Date:	\$ 21,076
•	Contract Sum to Date:	\$ 2,950,076
•	Total Completed and Stored to Date:	\$ 611,816

CHANGES APPROVED THIS MONTH:

•	Add valve for fire water main across Town of Jackson right-of-way to additional school hydrant	\$ 1,515
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•	Change paper towel dispenser model	\$ 678
•	Delete foundation drain	\$ (1,307)
•	Relocate drinking fountains	\$ 2,314
	TOTAL	\$ 3,200

PENDING CHANGES:

•	Additional boring length under Atomic Road	\$	5,772
•	Sound system allowance vs. bid	\$	(9,777)
•	Fire Alarm allowance vs. bid	\$	(286)
•	Rain delay (May) 4 additional days		0
	T	OTAL \$	(4,291)

CURRENT ACTIVITIES:

- Structural steel frame has started. Columns to be enclosed in masonry are set.
- Laying concrete masonry (cmu) walls.
- Roughing-in electrical, plumbing, etc. as masonry progresses.

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PROGRESS PHOTOS:



1 – Connecting corridor to the gym (beyond).



2– Door frames set along corridor, ready for CMU wall construction. Structural steel frame is partially set.



3- Masonry openings are blocked-out for curtain wall to be installed later.



4- Masons at work on 12" cmu firewall.