

FIELD OBSERVATION REPORT #04

2024-10 - New Board Office

■ то:	105	ton County Board of Education 5 Eaton Drive Vright, KY 41017	DATE:		2024.10.23
ATTENTIO	N: Mr.	Kevin Pfefferman			
FROM:		k Perry erry@embossdesign.com	■ PROJECT:		New Board Office KCSD
	-	Monmouth Street			BG#24-084
		port, KY 41071			20,121001
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COPIES TO		Matt Rigg; Mrs. Carrie Hooten, Mr. Brian over	PROJECT N	IO.:	22-106
■ WE TRANSMIT THE ATTACHED ITEMS VIA: eComm					
PURPOSE		For your use As requested For review and comment For information For record For approval	DISPOSITION		No exceptions noted Exceptions noted, Revise as indicated. REJECTED: REVISE AND RESUBMIT
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Division 01: General Requirements

01.01: 2024.10.02 – A meeting was held on-site to review the permitting already in place for the bridge and to provide the earthwork contractor responsible for footing excavation a comfort level before starting his work.

Division 03: Concrete

03.01: 2024.10.01 – Building footings were complete. Foundation wall at entry area had been formed. 03.02: 2024.10.14 – The second slab on grade pour had occurred. WWF was staged for installation at the third pour.

03.03: 2024.10.15 – WWF had been installed in advance of the third pour, which was scheduled for 10/16. 03.04: 2024.10.23 – The third slab on grade pour had occurred and control joints cut in. Formwork was being installed at the board room dais.

Division 04: Masonry

04.01: 2024.10.01 – Masonry at Stair 1 was nearing completion.

04.02: 2024.10.14 - Scaffolding was being erected at Stair 2.

04.03: 2024.10.15 - Scaffolding appeared complete and block was staged for installation at Stair 2.

04.04: 2024.10.23 – Masonry at Stair 2 was up to the 3rd floor and nearing final elevation.

Division 05: Metals

05.01: 2024.10.01 - First steel delivery expected next week.

05.02: 2024.10.14 - Steel was being delivered.

05.03: 2024.10.15 – Steel erection was occurring from E to D, lines 11 to 8.

05.04: 2024.10.23 – Steel erection had reached line 5 with second floor framing. Some third floor framing had also been erected.

If enclosures are not as noted, please notify Emboss Design immediately. 2024-10-rpt-New Board Office



05.05: 2024.10.23 – Galvanized deck for composite elevated floor slabs had been delivered. The 36LH14 long span joists for the board room roof had been delivered.

05.06: 2024.10.23 – The mock-up CFMF had been erected and was reviewed.

Division 07: Thermal and Moisture Protection

07.01: 2024.10.14 - Vapor barrier had been installed in advance of the third slab on grade pour.

Division 20-28: MEP

20-28.01: 2024.10.01 – Some electric panels and covers had been delivered to the site.

20-28.02: 2024.10.01 – Underground plumbing inside building footprint was reported as complete and tested.

20-28.03: 2024.10.01 – Underground electric was progressing in the next SOG pour area.

20-28.04: 2024.10.15 – Floor boxes and conduit were observed in the board room SOG pour area.

20-28.05: 2024.10.15 – The water line tap had occurred. The meter pit lid was formed and ready to be poured.

Division 32: Exterior Improvements

32.01: 2024.10.01 – Asphalt base had been placed on the west and south lots.

32.02: 2024.10.15 – Rebar was being installed for the north footing of the concrete arch bridge. Groundwater is having to be pumped out each morning.

32.03: 2024.10.23 – The north bridge footing had been poured and rebar was being installed at the south footing.

32.04: 2024.10.23 – Header curbs along the west edge of the parking lots were in progress, with a portion having been formed at the north and excavation occurring to the south.

CONSTRUCTION PHOTOS



2024.10.01 - Future bridge location



2024.10.01 - Site looking south.



2024.10.01 - Site looking east towards elevator



2024.10.01 - Foundation formwork at the sawtooth



2024.10.01 - Foundation formwork at future entry



2024.10.01 - Stair #1



2024.10.01 - East side of building, looking north



2024.10.01 - Electric rough-in at elevator shaft

2/11BOSS



2024.10.01 - Electric panels



2024.10.14 - Steel delivery



2024.10.14 - Preparation for pour #3



2024.10.14 - Preparation for pour #3



2024.10.15 - Steel erection



2024.10.15 - Preparation for pour #3



2024.10.15 - Preparation for pour #3



2024.10.15 – Looking north toward Stair #1



2024.10.15 - CMU staged at Stair #2



2024.10.15 – Bridge footing excavation



2024.10.15 – Bridge footing excavation



2024.10.15 – Bridge footing excavation



2024.10.15 - Water meter pit



2024.10.15 - Water main



2024.10.23 - Steel frame erection



2024.10.23 - Board Room roof long-span joists



2024.10.23 - Galvanized deck for elevated slabs



2024.10.23 - Stair #2



2024.10.23 – Catering #104 plumbing in foregrund, Electric #120 in background



2024.10.23 – Electric conduits along east end (exterior) of Board Room.



2024.10.23 - Forming the dais.



2024.10.23 - Board Room slab pour



2024.10.23 - Headwall at future detention basin



2024.10.23 – North bridge footing in foreground, south footing excavation beyond





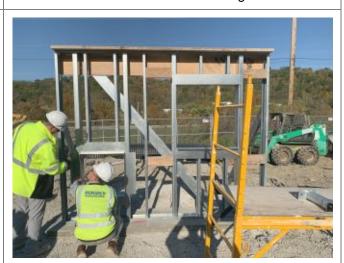
2024.10.23 - Building looking northeast



2024.10.23 - Header curb being formed



2024.10.23 - Header curb excavation



2024.10.23 - Mock-up panel framing

- $\hfill \square$ Please acknowledge receipt of transmitted items.
- $\hfill \square$ Return transmitted items to PCA ARCHITECTURE \hfill PSC.

END