

FIELD OBSERVATION REPORT #02

2024-08 - New Board Office

■ то:	Kenton County Board of Education 1055 Eaton Drive Ft. Wright, KY 41017	■ DATE:	2024.08.20
ATTENTION:	Mr. Rob Haney		
FROM:	Mark Perry	■ PROJECT:	New Board Office
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	906 Monmouth Street		BG#24-084
	Newport, KY 41071		
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COPIES TO:	Mr. Matt Rigg; Mrs. Carrie Hooten	PROJECT NO.:	22-106
■ WE TRANSMIT THE ATTACHED ITEMS VIA: EMAIL			
PURPOSE		DISPOSITION	No exceptions noted
	☐ As requested		Exceptions noted,
	For review and comment		Revise as indicated.
	☐ For information		REJECTED:
			REVISE AND RESUBMIT
	☐ For approval		
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Division 01: General Requirements

01.01: 2024.08.06 – Monarch's mobiles had been relocated which will allow rough grading to occur along the west edge of the site. Temporary parking should be established inside the fenced perimeter later in the week, moving cars out of the R/W.

01.02: 2024.08.06 – Temporary fence had been installed along the north edge of the creek along the south side of the site. Gates had been installed at the site entrance. An additional 1,300 LF of fence is being installed and the site secured nightly.

Division 03: Concrete

03.01: 2024.08.06 - Formwork for the footing/floor of the elevator pit was in progress.

03.02: 2024.08.19 — The footing pour from (E,6) to (E,8) was flagged for having low 7-day compressive strength.

03.03: 2024.08.20 – Multiple column pads had been poured. Foundation wall formwork was being installed along a portion of F line and E line, including Stair S-2. Footings had extended down E line and turned west along 11.1. The footings under Stair S-1 had recently been poured. Foundation wall had already been poured on the questionable footing and will have to be removed if future test cylinders do not achieve design strength.

03.04: 2024.08.20 - Slab on grade mesh, vapor barrier, and perimeter insulation is expected 8/23.

Division 04: Masonry

04.01: 2024.08.20 - The mason is expected on-site 8/26 to begin the elevator shaft.

Division 07: Thermal and Moisture Protection

07.01: 2024.08.20 – Waterproofing was observed at the perimeter of the elevator pit, which had been backfilled.



Division 31: Earthwork

31.01: 2024.08.06 – Elevator pit had been excavated. Excavation for footing/foundation along line F was actively occurring.

31.02: 2024.08.20 – Footing excavation had wrapped the north end and was part of the way down line A.9. Rebar layout had begun where footings were yet to be poured.

31.03: 2024.08.20 – Earthwork was active in the area of the north abutment for the future arch bridge.

Division 32: Exterior Improvements

32.01: 2024.08.06 – Storm piping and structures were being actively installed. Expected to be 50% to 60% complete by end of week. Flowable fill was observed in areas to be paved.

CONSTRUCTION PHOTOS



2024.08.06 - Site from Tuscanyview.



2024.08.06 - Site from Tuscanyview.



2024.08.06 - Job trailers.



2024.08.06 - Elevator pit.

2/1B0\$\$



2024.08.06 - Start of footing/foundation at line F.



2024.08.06 - Storm structures #9 and #13.



2024.08.06 – Looking towards storm structure #10.



2024.08.06 – Storm structures staged for installation.



2024.08.06 - Building pad looking east.



2024.08.06 - Building pad looking south/southeast.

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2024.08.06 - Building pad looking north.



2024.08.20 - Looking towards future arch bridge.



2024.08.20 - Looking north towards (E,11).



2024.08.20 – Footing along line F.



2024.08.20 - Elevator pit.



2024.08.20 - Column pad.

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2024.08.20 – Foundation and formwork along line E.



2024.08.20 - North wall of Stair S-2.



2024.08.20 - Excavation along line A.9.



2024.08.20 - Line 11.1 and Stair S-1.

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

END