# FIELD OBSERVATION REPORT 10



# PCA ARCHITECTURE

TO:	Rob Haney Kenton County Schools 1055 Eaton Drive Fort Wright, Ky 41017	■ DATE:	7/15/22
FROM:	Jim Kaiser	■ PROJECT:	Addition & renovation to
	jkaiser@pca-arch.com		Ryland Heights Elementary
	1881 Dixie Highway, Suite 130		
	Ft. Wright, KY 41011		
COPIES TO:	Mr. Chad Atchley, Ms. Carrie Hooten	PROJECT NO.:	2021-001
■ WE TRANSMIT THE ATTACHED ITEMS VIA: EMAIL			
PURPOSE	☐ For your use	DISPOSITION	No exceptions noted
	☐ As requested		Exceptions noted,
	☐ For review and comment		Revise as indicated.
	For information		REJECTED: REVISE AND RESUBMIT
	For record		REVISE AND RESUBINIT
	☐ For approval		
	ATE DESCRIPTION		PAGES
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#### REMARKS:

**Division 01: General Requirements** 

01.01:

### **Division 02: Existing Conditions-Selective Demolition**

02.01: Removal of water damaged flooring and ceiling in first floor classrooms has been completed in all four first floostarted in three of the classrooms.

02.02: Sawcutting of kitchen slab for below slab plumbing completed

## **Division 03: Concrete**

03.01: Concrete slab at stage wall has been poured

03.02: Concrete footing for electronic message board is completed

03.03 Concrete slab for second floor east end corridor is complete

#### **Division 04: Masonry**

04.01: All masonry for electronic message board is completed

04.02: CMU and brick installation on exterior walls of the east end of classroom addition is complete on the south elevation and most of east elevation

04.03: Infilling of existing openings and cutting open new openings between kitchen and cafeteria/Servery has been completed.

04.04: CMU walls for new Servery are complete

#### **Division 05: Metals**

05.01: Structural steel and decking for the roof at the west end of the second floor addition is complete.

05.02: Structural steel and decking for the second floor east end corridor is complete.

05.03: Furring for metal panels has been install on north elevation of classroom addtion

## **Division 06: Woods and Plastics**

06.01: Coping blocking at west end of classroom addition has been installed.

## **Division 07: Thermal and Moisture Protection**

07.01: Installation of roofing insulation and membrane system are complete at the cafeteria addition and kitchen addition and approximately 80% complete on the west end of the classroom addition 07.02: Rigid insulation has been installed on north elevation (west end) of classroom addition.

## **Division 08: Doors and Windows**

08.01: Window installation has started at the cafeteria.

### **Division 09: Finishes**

09.01: Metal framing for cafeteria bulkheads has been completed

09.02: Metal stud walls are complete on the stage for new teacher lounge, conference room and restroom.

### **Division 10: Specialties**

10.01:

### **Division 11: Equipment**

11.01

# **Division 12: Furnishings**

12.01:

### **Division 14: Conveying Systems**

14.01:

#### Division 20-28: MEP

20-28.01: Electric rough-in is progressing in all areas of the additions

20-28.02: Under slab plumbing rough-in is complete in kitchen

20-28.03: HVAC duct installation is progressing in all additions

20-28.04: Fire suppression piping installation is progressing throughout existing building. Service pipe has been stubbed into the building

# **Division 31: Earthwork**

31.01:

## **Division 32: Exterior Improvements**

32.01: .

## **CONSTRUCTION PHOTOS**



Classroom addition – west end, north elevation



Classroom addition - south elevation



Classroom addition - north elevation, east end



Cafeteria addition



Cafeteria addition



Former stage – teacher lounge/conference room

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



**New Servery** 



First floor classroom water damage demolition



Ktichen under slab plumbing



Kitchen under slab plumbing



Electronic message board base



Classroom addition first floor corridor



First floor classroom corridor- new floor above



New sprinkler service stub-up