

**FIELD OBSERVATION REPORT****2018-05 (Scott HS)**

■ TO:	Kenton County Board of Education 1055 Eaton Drive Ft. Wright, KY 41017	■ DATE:	2018.05.22
ATTENTION:	Mr. Rob Haney		
■ FROM:	Mark Perry mperry@pca-arch.com 1881 Dixie Highway, Suite 130 Fort Wright, KY 41011 V: 859.431.8612 • F: 859.431.8611	■ PROJECT:	Kenton County School District Scott High School – Phase IV
COPIES TO:	Mr. Danny Mann	PROJECT NO.:	2016-124

■ WE TRANSMIT THE ATTACHED ITEMS VIA: EMAIL

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
- ☐

COPIES	DATE	DESCRIPTION	PAGES
1	2018-05	Field Observation Report	5

Division 02: Existing Conditions

02.01: 2018.05.10 – Interior demolition of walls and ceilings at the lower level was approximately 50% complete in the former kitchen and classroom areas. Little more will be done until the end of the school year.

Division 03: Concrete

03.01: 2018.05.10 – A leveling pad had been poured at the former dumpster pad. This pad is where the relocated Beechgrove cooling tower will be located.

Division 08: Doors and Windows

08.01: 2018.05.10 – Some hollow metal door frames were on site and staged for installation at masonry walls.

Division 20-28: MEP

20-28.01: 2018.05.10 – The driller was on site and actively boring wells in the first row of the field. Well piping was staged for installation.

20-28.02: 2018.05.22 – The fire suppression contractor was actively excavating for the new fire/water service vault.

20-28.03: 2018.05.22 – The driller was working on borings at the southern half of the well field. All but one boring on the north half of the field was piped and grouted.

20-28.04: 2018.05.22 – The Beechgrove cooling tower had been set and the barrel chiller was installed on a rack at the interior of the building. Housekeeping pads adjacent to the chiller had been poured.



PCA ARCHITECTURE

Division 31: Earthwork

31.01: 2018.05.10 – Rough grading at the geothermal well field was complete. New storm structures were in place.

CONSTRUCTION PHOTOS



2018.05.10 – Drilling geothermal well



2018.05.10 – Grading at adjacent parcel



2018.05.10 – Grading at well field



2018.05.10 – Grading at well field



2018.05.10 – Demolition at former kitchen



2018.05.10 – Demolition at former kitchen



2018.05.10 – Demolition at former kitchen



2018.05.10 – Demolition at lower level classrooms



2018.05.10 – Demolition at lower level classrooms



2018.05.10 – Leveling slab for relocated Beechgrove cooling tower.



2018.05.22 - Temporary cooling tower (Beechgrove chiller system) in place



2018.05.22 – Temporary chiller piping



2018.05.22 – Temporary barrel chiller



2018.05.22 – Housekeeping pads



2018.05.22 – Door frames staged for installation



2018.05.22 – Drilling rig



PCA ARCHITECTURE



2018.05.22 – Excavating for new fire/water service vault



2018.05.22 – Geothermal well field

- ☐ Please acknowledge receipt of transmitted items.
- ☐ Return transmitted items to PCA ARCHITECTURE ^{PSC}.

END