

ADDENDUM NO 01

6/15/2021

ISSUED BY Henderson Engineers, Inc. 8345 Lenexa Dr. Suite 300 Lenexa, KS 66214

NOTICE TO ALL BIDDERS FOR THE PSU Weede Fieldhouse HVAC **ISSUED FOR** Pittsburg State 1701 Broadway St. Pittsburg, KS 66762

You are instructed to read and to note the following described changes, corrections, clarifications, omissions, deletions, additions, approvals, and statements pertinent to the Contract Bid and Construction Documents.

This addendum is part of the Contract Bid and Construction Documents and shall govern in the performance of the Work.

SUMMARY

- 1. G0.00 ADD note regarding floor protection.
- 2. E1.01A.A ELECTRICAL POWER PLAN
 - A. **CLARIFICATION** (2) new double duplex receptacles, located on south gym wall (under bleachers) to each be dedicated circuits to panelboard noted.
- 3. E1.02A.A & E1.02A.B ELECTRICAL POWER PLAN
 - A. **CLARIFICATION** videoboard, scoreboard, and aux scoreboards to be located per Daktronics and PSU. Coordinate connections with final locations.

NEW YORK PHILADELPHIA TAMPA NASHVILLE BENTONVILLE KANSAS CITY HOUSTON DALLAS PHOENIX LAS VEGAS LOS ANGELES



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SUMMARY

- 1. G0.00 ADD note regarding floor protection.
- 2. S1.00 ADD detail for light pole base.
- 3. E1.00 ELECTRICAL SITE PLAN
 - A. ADD scope associate with site lighting relocation. Refer to revised sheet included in this addendum.
- 4. M1.01A & M1.01B MECHANICAL HVAC PLAN
 - A. **REMOVE** bollards.

NEW YORK PHILADELPHIA TAMPA NASHVILLE BENTONVILLE KANSAS CITY HOUSTON DALLAS PHOENIX LAS VEGAS LOS ANGELES

PITTSBURG STATE UNIVERSITY 1701 BROADWAY ST PITTSBURG, KS

FLOOR PROTECTION

CONTRACTOR SHALL PROVIDE FLOORING PROTECTION. PSU TO FURNISH CARPETS TO CONTRACTOR. CONTRACTOR TO PROVIDE PLYWOOD. CONTRACTOR SHALL INSTALL CARPET WITH PLYWOOD OVERLAY TO PROTECT GYMNASIUM WOOD FLOOR. CONTRACTOR TO RETURN CARPET TO PSU.

DRAWING INDEX - PACKAGE 1 (DAKTRONICS)

GENERAL

G0.00 COVER SHEET

ELECTRICAL

EO.00.A	ELECTRICAL	LEGEND
E1.01A.A	ELECTRICAL	POWER PLAN
E1.01B.A	ELECTRICAL	POWER PLAN
E1.01C.A	ELECTRICAL	POWER PLAN
E1.01D.A	ELECTRICAL	POWER PLAN
E1.02A.A	ELECTRICAL	POWER PLAN
E1.02B.A	ELECTRICAL	POWER PLAN
E1.02C.A	ELECTRICAL	POWER PLAN
A.00.8	ELECTRICAL	ONE-LINES

WEEDE FIELDHOUSE

HVAC UPGRADES



PROJECT NUMBERS A-014285 2150001628

DRAWING INDEX - PACKAGE 2 (HVAC)

GENERAL COVER SHEET G0.00

STRUCTURAL

STRUCTURAL PLANS AND SECTIONS **S0.00**

MECHANICAL

M0.00	MECHANICAL COVER SHEET
M1.01A	MECHANICAL HVAC PLAN
M1.01B	MECHANICAL HVAC PLAN
M1.02A	MECHANICAL HVAC PLAN
M1.02B	MECHANICAL HVAC PLAN
M3.00	MECHANICAL DETAILS
M4.00	MECHANICAL SCHEDULES
M5.00	MECHANICAL CONTROLS
MD1.01A	MECHANICAL HVAC DEMO PLA
MD1.01B	MECHANICAL HVAC DEMO PLA
MD1.02A	MECHANICAL HVAC DEMO PLA
MD1.02B	MECHANICAL HVAC DEMO PLA
MD1.02C	MECHANICAL HVAC DEMO PLA
MD1.02D	MECHANICAL HVAC DEMO PLA

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KELLEY P. CRAMM

MECHANICAL PLAN NOTES:

- 1. REUSE EXISTING 48"x34" GRILLES MOUNTED LOW IN WALL FOR RETURN AIR. VACUUM GRILLES AND WIPE THEM CLEAN OF ANY DUST OR DEBRIS.
- 2. 50x38 SUPPLY AIR UP WALL AND THRU CEILING OF STORAGE ROOM TO TRUSS SPACE. RE: M1.02A FOR CONTINUATION.
 3. LOCATE HVLS 1 CONTROLLER ON WALL ADJACENT TO RTU 1
- THERMOSTAT, HUMIDITY SENSOR, AND CARBON DIOXIDE SENSOR
 4. TURN RETURN AIR DUCT UP IN STORAGE ROOM AND ROUTE UP TO 4FT BELOW CEILING. COVER RETURN AIR OPENING IN RETURN AIR DUCT WITH 1/2" GALVANIZED STEEL BIRD SCREEN. STICK PIN 2" THINK FIBROUS BLACK DUCT LINER TO THE UNDERSIDE OF THE CEILING ABOVE RETURN DUCT FOR SOUND ABSORPTION.
- TRANSITION FROM UNIT OPENING SIZE TO DUCT SIZE INDICATED ON PLAN. BOTTOM OF DUCT SHALL BE MINIMUM 24" ABOVE GRADE.
 ROUTE DUCT THROUGH PERIMETER WALL INTO STORAGE ROOM.
- REFER TO STRUCTURAL DRAWINGS FOR EXTERIOR WALL PENETRATION REQUIREMENTS. 7. PROVIDE SURFACE MOUNTED 1" CONDUIT FOR CONTROL WIRE
- FROM RTU CONTROLLER TO EACH RTU SENSOR. PAINT TO MATCH ADJACENT SURFACE.8. COORDINATE WITH DIVISION 28 CONTRACTOR TO RELOCATE
- EXISTING STORAGE ROOM LIGHTS AS NEEDED TO ROUTE DUCTWORK IN STORAGE ROOM.
 9. PROVIDE SURFACE MOUNTED CONDUIT FOR CONTROL WIRE F
- 9. PROVIDE SURFACE MOUNTED CONDUIT FOR CONTROL WIRE FROM RTU CONTROLLERS TO BUILDING PRESSURE SENSOR. PAINT TO MATCH ADJACENT SURFACE.

KEY PLAN

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FOR ANY GE ROOM I 1 SENSOR. IE UP TO URN AIR	HENDERSON ENGINEERS 8345 LENEXA DRIVE, SUITE 300 LENEXA, KS 66214 TEL 913.742.5000 FAX 913.742.5001 www.HENDERSONENGINEERS.COM KS. CORPORATE NUMBER: E-325 12/31/21
PIN 2" THE CATED ON RADE. ROOM. WIRE MATCH TE RE FROM NT TO	
	PITTSBURG STATE UNIVERSITY WEEDE FIELDHOUSE HVAC UPGRADES 1701 S BROADWAY ST PITTSBURG, KS DATE:05-28-2021 DRWN BY:HEI
	REVISIONS # NAME DATE
K	B3408 P. C. M. B3408 P. C. M. B3408 P. C. M. B.
	MECHANICAL HVAC PLAN A-014285 M1.01A 100% BID AND DEDAGT





ELECTRICAL GENERAL NOTES: 1. ALL SITE (PRIMARY) ELECTRICAL WORK TO BE PERFORMED BY AN EVERGY CERTIFIED CONTRACTOR ONLY. PRIMARY CONDUCTORS AND TERMINATIONS BY EVERGY.	HENDERSON ENGINEERS 8345 LENEXA DRIVE, SUITE 300 LENEXA, KS 66214 TEL 913.742.5000 FAX 913.742.5001 www.HENDERSONENGINEERS.COM 2150001628 KS. CORPORATE NUMBER: E-325 12/31/21
	PITTSBURG STATE UNIVERSITY WEEDE FIELDHOUSE HVAC UPGRADES 1701 S BROADWAY ST PITTSBURG, KS DATE:05-28-2021 DRAWN BY: NWS
	REVISIONS # NAME DATE 1 ADDENDUM 1 06.15.2021
	265555 HOT NALENOININ 26511 26555 06/14/2021
	ELECTRICAL SITE PLAN
	A-014285
	E7.00 100% BID
	AND PERMIT