

Addendum 2 for RFB937700-01

Project Name: DOC 6JD IC Hope-Stratton HVAC Phase 1

RFB #: 937700-01

DAS Project #: 9377.00

Date: 10/03/2024

Bids Due: October 9, 2024 @ 2 pm

1. See attached Attendee List from the Pre-Bid Walkthrough on September 26, 2024 @ 11:00 am.
2. SPECIFICATIONS
 - a. Section 23 0593 – Testing, Adjusting, and Balancing for HVAC.
 - i. Delete Paragraph 3.08.E. There are no requirements for measuring air inlets and outlets. Balancing shall include measurements for Furnaces data and associated outside air flow to each Furnace.
3. DRAWINGS
 - a. Sheet M-2
 - i. Refer to Mech N2. Delete Specific Mechanical Note M05 for Furnace 8. Refer to the following Sheet M-3 revision for Furnace Detail Note for F-8 modifications.
 - ii. Refer to Mech N2. Delete Specific Mechanical Note M05 for Furnace 14. Refer to the following Sheet M-3 revision for Furnace Detail Note for F-14 modifications.
 - b. Sheet M-3
 - i. Refer to Furnace Detail and Note for Furnace F-8. Change entirety of note to read as follows: FURNACE F-8: INSTALL A NEW 12" X 8" OUTSIDE AIR DUCT WITH ELBOW (APPROXIMATELY 24" TOTAL DUCT LENGTH) BETWEEN OUTSIDE AIR DUCT MAIN AND THE RETURN AIR DROP TO FURNACE #8. INSTALL NEW MANUAL BALANCING DAMPER AND 24 VOLT MOTORIZED OUTSIDE AIR DAMPER IN NEW DUCT. THE EXISTING OUTSIDE AIR DUCT RUNOUT TO FURNACE F-8 SHALL REMAIN AND THE OUTSIDE AIR MOTORIZED DAMPER LINKAGE SHALL BE LOCKED CLOSED PERMANENTLY. BALANCE OA TO 350 CFM. INSTALL NEW FURNACE AND CASSED COOLING COIL. REUSE EXISTING INTAKE AND EXHAUST VENTS.
 - ii. Refer to Furnace Detail and Note for Furnace F-14. Change entirety of note to read as follows: FURNACE F-14: REMOVE EXISTING 20" X 32" MOTORIZED OUTSIDE AIR DAMPER. INSTALL NEW 24V MOTORIZED DAMPER. PROVIDE NEW RELAY FROM FAN MOTOR STARTERS TO OPEN NEW OUTSIDE AIR DAMPER WHEN EITHER OF THE TWINNED FURNACE FANS ARE OPERATING. SET NEW OUTSIDE AIR DAMPER MAXIMUM OPEN POSITION TO ACHIEVE 1500 CFM AIRFLOW AS DETERMINED BY BALANCER.

