

**CVAMC MRI SITE PREP
ADDENDUM NO. 1
HEAPY PROJECT NO. 2015-04016**

JANUARY 26, 2016

HVAC

DRAWINGS

- ITEM NO. 1 Drawing No. M-100
- A. Revise Fan Schedule per re-issued drawing.
- ITEM NO. 2 Drawing No. M-102
- A. Revise MRI Emergency Exhaust system per re-issued drawing.
- B. Receive and install new Chiller Interface Panel (IFP) per re-issued drawing.
- ITEM NO. 3 Drawing No. M-103
- A. Revise MRI Emergency Exhaust system per re-issued drawing.

SPECIFICATIONS

- ITEM NO. 1 Specification Section 23 34 00.
- A. Revise Paragraph 2.3 to read as follows:
- 2.3 POWER WALL VENTILATOR**
- A. Standards and Performance Criteria: Refer to Paragraph, QUALITY ASSURANCE.
- B. Type: Centrifugal fan, backward inclined blades.
- C. Construction: Steel or aluminum, completely weatherproof, for wall mounting, exhaust cowl or entire drive assembly readily removable for servicing, aluminum bird screen on discharge, UL approved safety disconnect switch, conduit for wiring, vibration isolators for wheel, motor and drive assembly. Provide electric motor operated back-draft damper.
- D. Motor and Drive: Refer to Section 23 05 11, COMMON WORK RESULTS FOR HVAC. Bearings shall be pillow block ball type with a minimum L-50 life of 200,000 hours. Motor shall be located out of air stream.

ELECTRICAL

DRAWINGS

- ITEM NO. 1 Drawing No. E102 (Conduit is not shown on this drawing. See HVAC drawings for location of ductwork)
- A. Corridor C-2-11: Relocate conduit and 4" square junction box containing the nurse call cable around the new HVAC ductwork. Junction box will need to be move approximately 12" to the west and the ¾" conduit will need to be rerouted. Cable must be removed between connecting devices and extended as required. Cable is Cat 6 data cable or as recommended by the manufacturer. Existing

nurse call model is manufactured by GE Telligence. Provide RJ-45 cable connectors at both ends.

ITEM NO. 2 Drawing No. E103

A. Relocated, resized and renamed exhaust fan EF-A2001B.

ITEM NO. 3 Drawing No. E603

A. Updated the motor schedule and panel schedule for exhaust fan EF-A2001B.