

**VETERANS AFFAIRS MEDICAL CENTER  
BUILDING 110B COOLING TOWERS (9690.150)  
HAMPTON, VIRGINIA  
VA246-13-B-0958**

**SHRIVER AND HOLLAND ASSOCIATES  
ARCHITECTS**

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**ADDENDUM NO. ONE (1)**

May 14, 2013

Except as may be otherwise described, bidding requirements, materials, and workmanship for the work described herein shall conform to all requirements of the original Contract Documents. The following Addendum to the previously issued addenda, specifications, and drawings are made a part of the project and takes precedence over the section of previously issued addenda, the specifications, in part, as originally written and over the drawings, in part, as originally drawn and/or written.

This Addendum consists of 3 written page(s):

**I. SPECIFICATIONS:**

**SECTION 05 12 00 – STRUCTURAL STEEL FRAMING**

1. 1.5.A.: REVISE paragraph to read: “Connections: Design and detail all connections for each member size, steel grade and connection type to resist the loads and reactions indicated on the drawings or specified herein. Use details consistent with details shown on the Drawings, supplementing where necessary.”
2. 1.5.B.: DELETE this paragraph in its entirety.
3. 1.7.D.2.: DELETE this paragraph in its entirety.

**SECTION 23 05 11 – COMMON WORK RESULTS FOR HVAC**

1. 3.10.: DELETE this paragraph in its entirety.

**SECTION 23 09 23 – DIRECT-DIGITAL CONTROL SYSTEM FOR HVAC**

1. 1.1.E.: REVISE “Alerton” to read: “Johnson Controls”.
2. 2.2.E.: DELETE this paragraph in its entirety.

**SECTION 23 21 13 – HYDRONIC PIPING**

1. 2.7.: DELETE this paragraph in its entirety.

2. 3.1.K.: REVISE paragraph to read: “Firestopping: Fill openings around uninsulated piping penetrating floors or fire walls, with firestop material.”
3. 3.5.A.: REVISE paragraph to read: “Water Piping: Clean systems as recommended herein.”

## **SECTION 23 65 00 – COOLING TOWERS**

1. 2.1.A.1.: CHANGE paragraph to read: “Manufacturers: The Basis-of-Design is Baltimore Air Coil cooling tower Model 3552C/X. Towers supplied by other manufactures are acceptable subject to compliance with the requirements of the Contract Documents. If the Contractor elects to provide a product of a different manufacturer, of different configuration, or of different foot print, the Contractor shall be responsible for all coordination with other parts of the Work and any changes to the design per specification Section 01 65 00, PRODUCT SUBSTITUTIONS at no increase in the Contract amount or time. The Contractor shall submit Virginia P.E. sealed structural drawings and design calculations to validate any structural design coordination modifications for Owner review.
2. 2.1.A.2.: DELETE this paragraph in its entirety.

## **II. DRAWINGS:**

### **A. COVER SHEET**

1. CHANGE: “110B-E001” to read: “110B-ES001”.
2. CHANGE: “110B-E101” to read: “110B-ES101”.

### **B. ELECTRICAL DRAWINGS**

#### **SHEET 110B-SS1-1**

1. ENLARGED PLATFORM FRAMING PLAN GENERAL NOTES: ADD NOTE 9: “NEW COOLING TOWER OPERATING WEIGHT SHALL NOT EXCEED 26,000 LBS.”

### **C. ELECTRICAL DRAWINGS**

#### **SHEET 110B-ES101**

1. DEMOLITION NOTES THIS SHEET: CHANGE NOTE 5 to read: “APPROXIMATE RELATIVE LOCATION OF EXISTING GE 8000 LINE MOTOR CONTROL CENTERS MCC2 & EMCC2 & PANELBOARD 2LEQ3 ON SECOND FLOOR ROOM 2A-125. REMOVE EXISTING SPARE BUCKET IN SECTION 1 OF EMCC2 & EXISTING SPACE IN SECTION 2 OF EMCC2.”
2. NEW WORK NOTES THIS SHEET: CHANGE NOTE 9 to read: “PROVIDE 20A/2P BREAKER BUCKET IN SPACE IN SECTION 1 OF EMCC2 & 80A/3P BREAKER BUCKET IN SPACE IN SECTION

2 OF EMCC2. PROVIDE 480 V, 20A/2P GFI ENCLOSED CIRCUIT BREAKER AND MOUNT ADJACENT TO EMCC2.”

3. NEW WORK NOTES THIS SHEET: CHANGE NOTE 10 to read:  
“PROVIDE 2#12 AWG & 1 #12 EG CONDUCTOR IN 3/4” CONDUIT BETWEEN NEW 20A/2P BREAKER IN EMCC2 AND NEW ENCLOSED CIRCUIT BREAKER AND BETWEEN ENCLOSED CIRCUIT BREAKER AND HEAT TRACE CONNECTION.”

- End of Addendum -