This addendum forms part of the Contract Documents and modifies the Bid Documents dated, November 24, 2014, as noted below. All Bidders must acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

INFORMATION TO BIDDERS:

1. Disregard the revised floor plan layouts and associated revisions as issued as part of Addendum No. 01, dated January 9, 2015. Revised sheets to be disregarded are G101, A101, A102, A103 and A601. The floor plan layouts are to be per the original design shown on the 100% Construction Documents.

DRAWING CLARIFICATIONS:

1. Sheet A101 + A102 + A103:
   - Provide a 6” concrete slab at each outdoor condensing unit as shown on M101. Dimensions to be 42” x 24”.

APPROVED SUBSTITUTION REQUESTS:

1. Specification Section 07 4113-Metal Roof Panels:
   - Metal Sales Magna-Loc Panel
   - Metal Sales Soffit Panel
   - Sheffield Metals SMI 2.0” Mechanical Seam Standing Seam
   - Firestone UNA Clad Metal Products UC-6 Double Lock Architectural Standing Seam Metal Panels
   - Firestone Clad-Gard SA Metal Underlayment
   - Firestone UNA Clad Metal Products UC 500 Soffit Panels (Flush)

2. Specification Section 07 4213-Metal Wall Panels:
   - Metal Sales Soffit Panel (wall application)
   - Metal Sales PBU-Panel
   - Firestone UNA Clad Metal Products UR-PRO OMEGA Panel
   - Firestone UNA Clad Metal Products UC 500 Soffit Panels (Flush)

3. Specification Section 26 5100-Interior Lighting, 26 5200-Emergency Lighting, 26 5600-Exterior Lighting:
   - Type A: PEERLESS, SPM9L HI WHR 4’ R4 120 EZB SCT LP835 FX/XX C032
   - Type B: LITHONIA, LDN6 35/10 LO6 AR 120
   - Type E: LITHONIZ, WST LED 2 10A700/40K SR4 MVOLT BBW CBA
   - Type E1: LITHONIA, WST LED 1 10A700/40K SR3 MVOLT BBW ELCW
   - Type EX: EELP EM16

Note: Product submittals are reviewed for general compliance with Contract Documents, and are listed for inclusion as acceptable, not "in lieu of", or "as substitution(s)". Product submittal requests not addressed in this or other addenda were not accepted for use on this project.

All other provisions and conditions of the contract documents shall remain unchanged.
BIDDER QUESTIONS:

1. All requirements for the modular building are to be per New Mexico code requirements and all other applicable codes. Modular building manufacturer and selected contractor will be responsible to submit modular building shop drawings to New Mexico Construction Industries Division (CID) for review, approval and permit.

2. It is acceptable to use #2 KDSYP roof joists.

END OF ADDENDUM NO. 2

By:

Oscar Tovar, Project Manager
Dyron Murphy Architects, P.C