

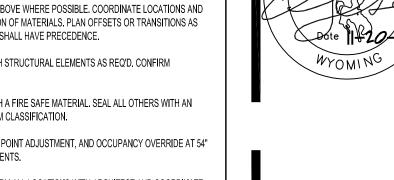
3. OFFSET AND/OR TRANSITION DUCTWORK OVER OR BENEATH STRUCTURAL ELEMENTS AS REQ'D. CONFIRM

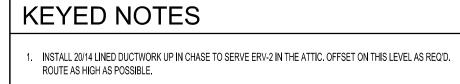
INTENTIONS WITH THE ENGINEER PRIOR TO FABRICATION.

4. SEAL ALL PENETRATIONS THRU RATED CONSTRUCTION WITH A FIRE SAFE MATERIAL. SEAL ALL OTHERS WITH AN ACOUSTIC CAULK. SEE ARCHITECT'S DRAWINGS TO CONFIRM CLASSIFICATION.

5. INSTALL ALL WALL MOUNT THERMOSTAT WITH DISPLAY, SET POINT ADJUSTMENT, AND OCCUPANCY OVERRIDE AT 54" AFF, OR LOWER AS NECESSARY TO SATISFY ADA REQUIREMENTS.

6. AIR DEVICES LOCATIONS ARE SHOWN APPROXIMATE. CONFIRM ALL LOCATIONS WITH ARCHITECT AND COORDINATE WITH ACTUAL CONDITIONS PRIOR TO INSTALLATION.





2. INSTALL 8"Ø FRESH AIR DUCT UP IN CHASE FROM TO THE SUB-BASEMENT LEVEL. ROUTE DUCT AS HIGH AS POSSIBLE FOR MAXIMUM HEAD ROOM.

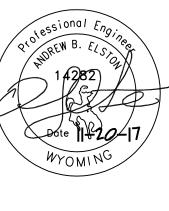
3. INSTALL LINED RECTANGULAR SUPPLY AIR DUCTS ON EACH SIDE OF THE BEAM IN THESE ROOMS. OFFSET SUPPLY DUCTS UP FROM THE MAIN DUCT RUN IN SOFFIT, ROUTE DUCTS AS HIGH AS POSSIBLE. 4. INSTALL AIR GRILLE UP AS HIGH AS POSSIBLE IN THE ROOM SERVED. COORDINATE EXACT LOCATION WITH FRAMING

AND GC PRIOR TO INSTALLATION. 5. OFFSET DUCTS AS SHOWN, UP WITHIN JOIST SPACE. SEE ARCHITECTURAL RCP FOR EXACT CEILING HEIGHTS. REPLACE X BRACING IN THE DUCT WITH HORIZONTAL BRACING. CONFIRM WITH STRUCTURAL ENGINEER PRIOR TO

6. INSTALL HORIZONTAL DUCTS IN SOFFIT AS REQ'D. SEE ARCHITECTURAL RCP FOR EXACT SIZE AND LOCATION OF THIS

7. INSTALL FAN COIL UNITS TIGHT TO STRUCTURE. PROVIDE MFGR CLEARANCES AROUND EACH UNIT. COORDINATE ALL ACCESS DOORS AND SIZE WITH CEILING FRAMING.

8. INSTALL 26/14 AND 24/14 LINED SUPPLY AND RETURN DUCTWORK UP AND DOWN IN CHASE TO SERVE THIS LEVEL. 9. ROUTE 14/12 AND 18/12 LINED SUPPLY AND RETURN DUCTWORK UP IN THE CHASE TO SERVE THE 1ST LEVEL.





1/4" = 1'-0" 01

