



SECTION

1. ISOWALL CEILING PANEL SET IN BUTYL CAULK
2. W-41 ALUMINUM TEE FASTENED TO BOTH PANELS 12" O.C.
3. 3/8" EYE COUPLING SPACED AWAY FROM T STEM WITH 2 FLAT WASHERS
4. 3/8" ALL THREAD ROD
5. 3/8" CORROSION RESISTANT BOLT WITH WASHERS AND LOCKNUT.
TOP OF BOLT HOLE 1.25" FROM TOP OF T STEM
6. FILL VOID WITH ONE PART URETHANE FOAM-3X
7. SEAL JOINT WITH 3" WINDOW WRAP
8. COVER SEALED JOINT WITH 4" BATTENS FASTENED
TO EACH PANEL 12" O.C.

NOTES:

1. SPLICE ENDS OF W-41 CEILING T'S TOGETHER TO FORM CONTINUOUS LENGTH
2. INSULATE THREADED RODS TO PREVENT CONDENSATION.
3. TEES SHOULD BE PERPENDICULAR TO ROOF JOISTS AND SUSPENDED
FROM EACH JOIST OR AT LEAST EVERY 6 FEET.