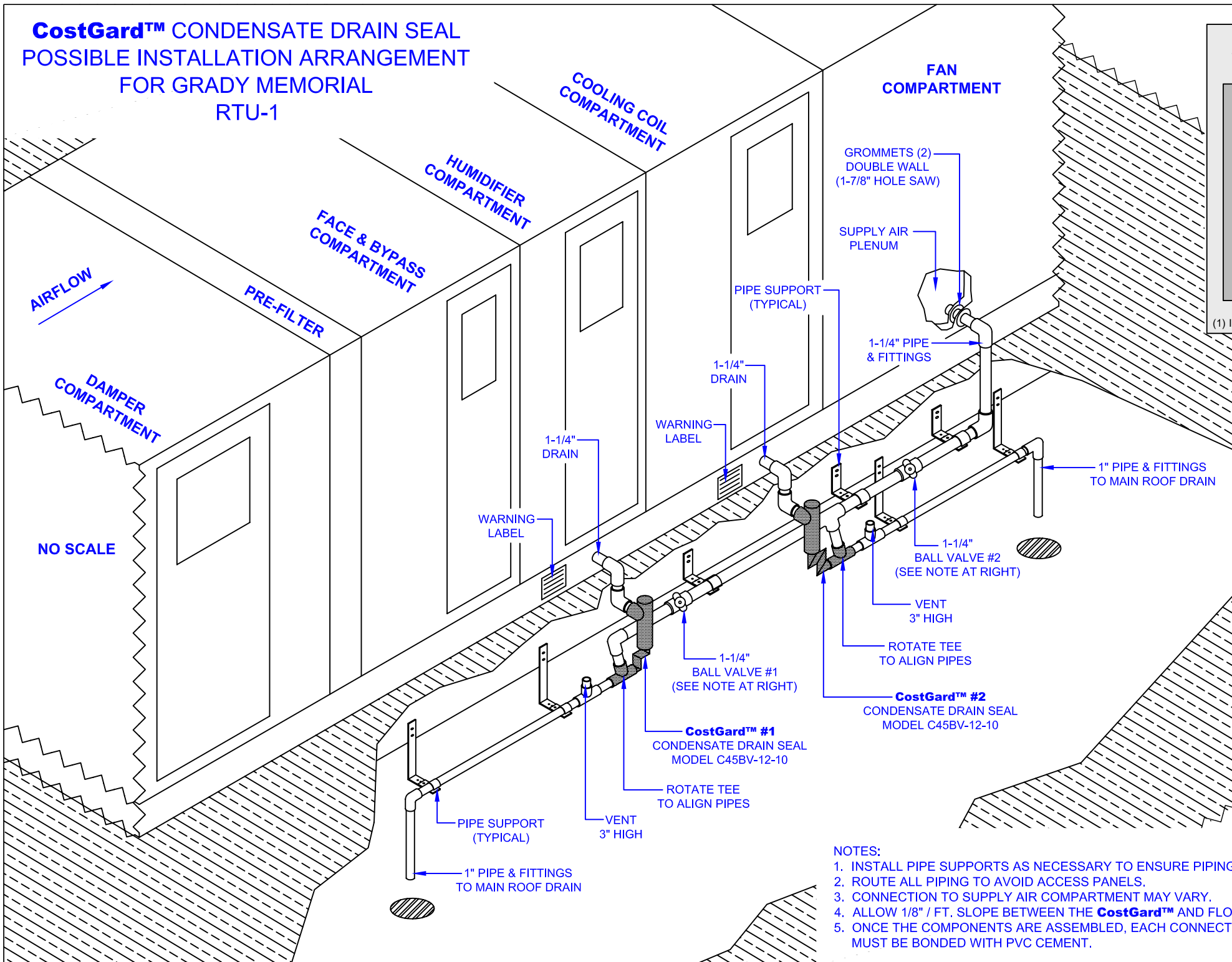


CostGard™ CONDENSATE DRAIN SEAL
POSSIBLE INSTALLATION ARRANGEMENT
FOR GRADY MEMORIAL
RTU-1



CAUTION SUGGESTED HOLE SAW CONFIGURATION FOR DOUBLE WALL CONSTRUCTION

TO PREVENT POSSIBLE DAMAGE TO INTERNAL COMPONENTS:
 (1) INSERT BLOCK BEHIND INSIDE PANEL; (2) BIT DEPTH LESS THAN 1/4".

1-1/4" BALL VALVE INSTALLATION

Install ball valves #1 and #2 in the 1-1/4" air supply pipe at locations indicated, with #1 in the closed position and #2 in the open position.

With the air handler running, open valve #1 until the velocity of the air escaping from the drain line vent of CostGard #1 is sufficient to cause a slight deflection of a lighter flame. Next, close valve #2 until the same level of flame deflection results.

- NOTES:**
1. INSTALL PIPE SUPPORTS AS NECESSARY TO ENSURE PIPING INTEGRITY.
 2. ROUTE ALL PIPING TO AVOID ACCESS PANELS.
 3. CONNECTION TO SUPPLY AIR COMPARTMENT MAY VARY.
 4. ALLOW 1/8" / FT. SLOPE BETWEEN THE **CostGard™** AND FLOOR DRAIN.
 5. ONCE THE COMPONENTS ARE ASSEMBLED, EACH CONNECTING JOINT MUST BE BONDED WITH PVC CEMENT.

TEMTRON - ITF-RDHRE21

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TITLE CostGard™ CONDENSATE DRAIN SEAL POSSIBLE INSTALLATION ARRANGEMENT		
SCALE NONE	DRAWING NO. 452	DATE: 6/7/16
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		SHEET 1 OF 1