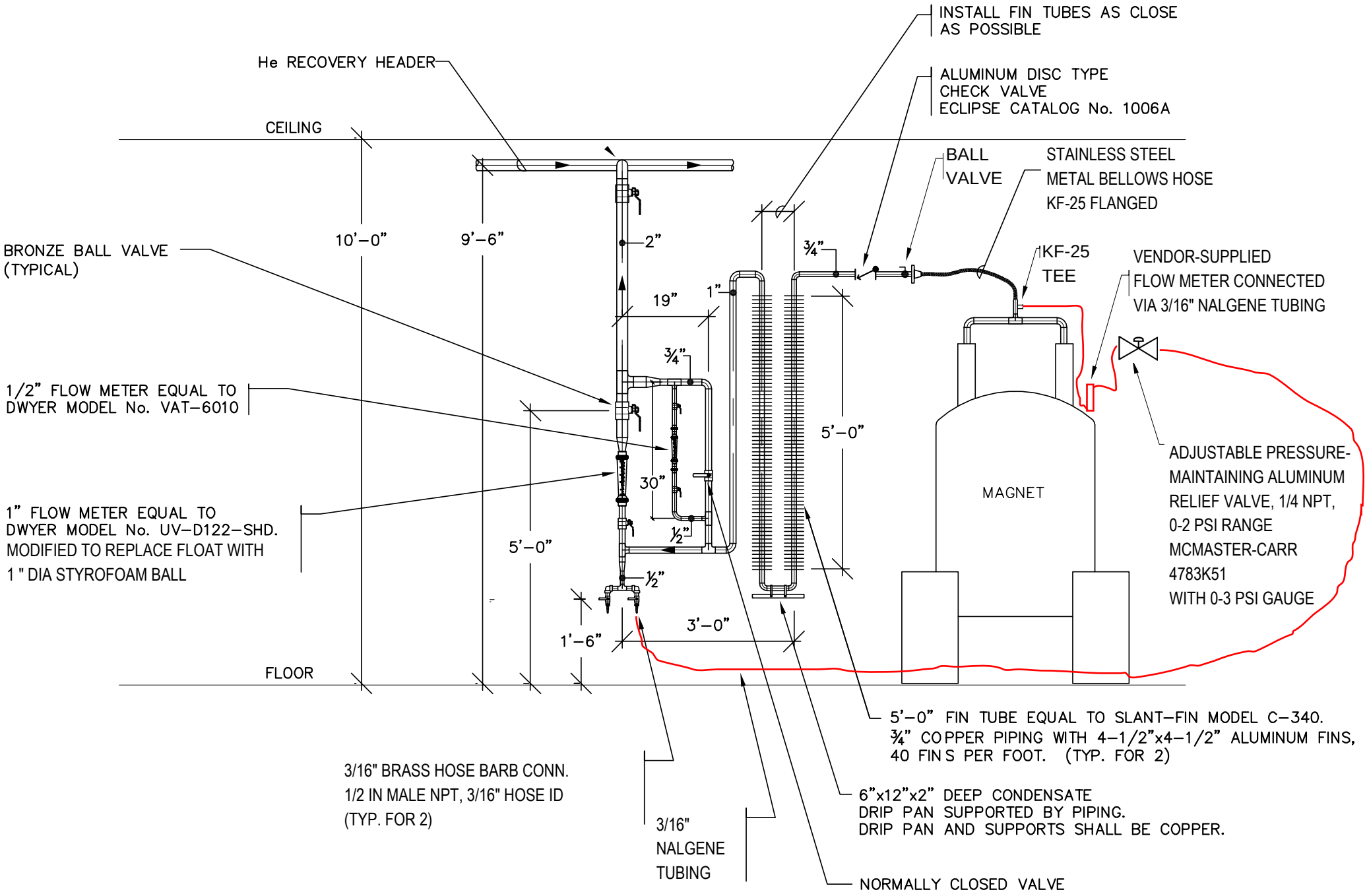
INSTALL FIN TUBES AS CLOSE AS POSSIBLE
He RECOVERY HEADER
ALUMINUM DISC TYPE CHECK VALVE ECLIPSE CATALOG No. 1006A
CEILING
BALL VALVE
STAINLESS STEEL METAL BELLOWS HOSE KF-25 FLANGED
10'–0"
9'–6"
2"
¾"
KF-25 TEE
VENDOR-SUPPLIED FLOW METER CONNECTED VIA 3/16" NALGENE TUBING
BRONZE BALL VALVE (TYPICAL)
19"
1"
¾"
1/2" FLOW METER EQUAL TO DWYER MODEL No. VAT–6010
5'–0"
30"
MAGNET
ADJUSTABLE PRESSURE-MAINTAINING ALUMINUM RELIEF VALVE, 1/4 NPT, 0-2 PSI RANGE MCMASTER-CARR 4783K51 WITH 0-3 PSI GAUGE
1" FLOW METER EQUAL TO DWYER MODEL No. UV–D122–SHD. MODIFIED TO REPLACE FLOAT WITH 1 " DIA STYROFOAM BALL
½"
5'–0"
½"
3'–0"
1'–6"
FLOOR
5'–0" FIN TUBE EQUAL TO SLANT–FIN MODEL C–340. ¾" COPPER PIPING WITH 4–1/2"x4–1/2" ALUMINUM FINS, 40 FINS PER FOOT. (TYP. FOR 2)
3/16" BRASS HOSE BARB CONN. 1/2 IN MALE NPT, 3/16" HOSE ID (TYP. FOR 2)
6"x12"x2" DEEP CONDENSATE DRIP PAN SUPPORTED BY PIPING. DRIP PAN AND SUPPORTS SHALL BE COPPER.
3/16" NALGENE TUBING
NORMALLY CLOSED VALVE