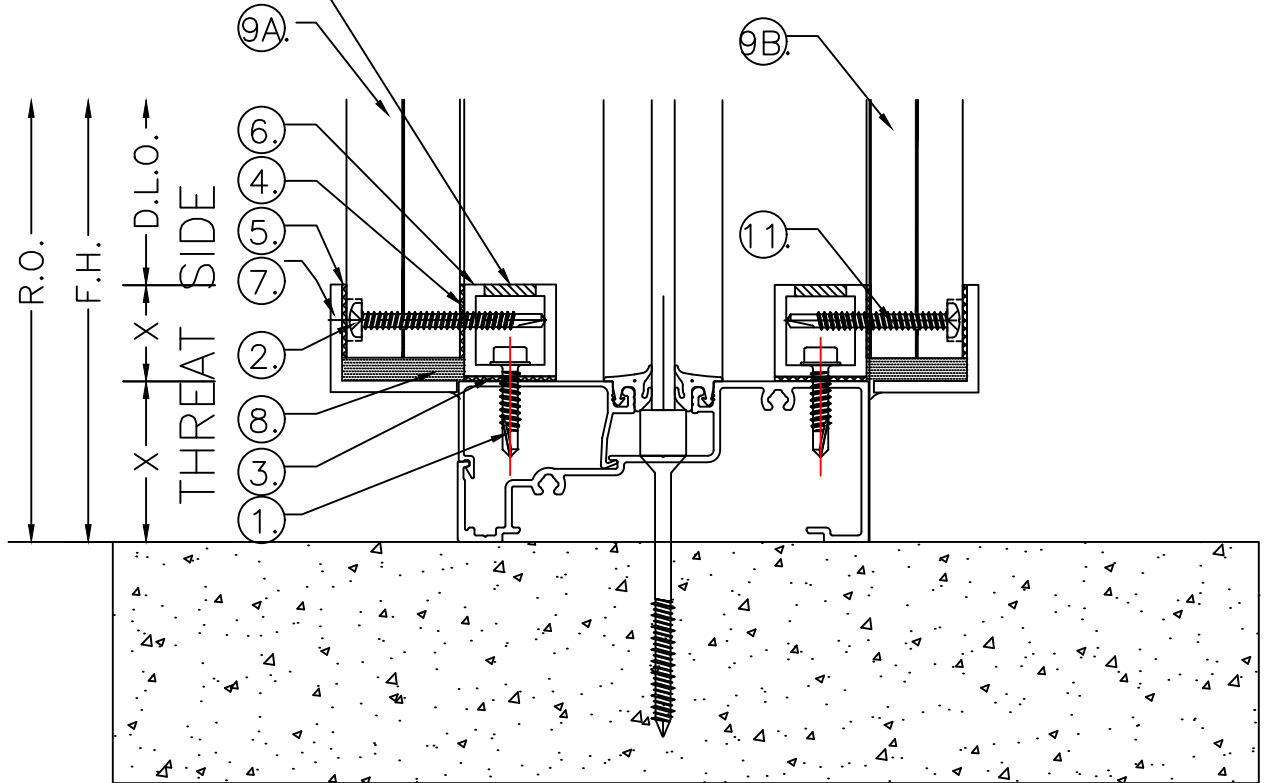


Ø $\frac{1}{2}$ " ACCESS HOLE



PARTS DESCRIPTION

- ① #12x1" H.H. TEK SCREWS
4" FROM EACH END & 12"-14" O.C.
- ② #12x2" PAN HEAD SDS TT27 COUNTERBORE HEAD,
1" FROM EDGE ON VERTICALS,
3" FROM EDGE ON HORIZONTALS,
14"-16" O.C. THEREAFTER.
REQUIRES $\frac{1}{4}$ " HOLE DRILLED IN MS1250-1.250 BULLETSIELD.
- ③ 1" WIDE HIGH BOND TAPE
1" TUBE TO EXISTING FRAMING.
- ④ $\frac{3}{4}$ " WIDE HIGH BOND TAPE
1" TUBE TO NEW MS1250-1.250 BULLETSIELD.
- ⑤ $\frac{3}{4}$ " WIDE HIGH BOND TAPE
NEW 1" ANGLE TO NEW MS1250-1.250 BULLETSIELD.
- ⑥ 1" x 1" x .125 (6063) ALUM. TUBE
- ⑦ 1" x 2" x .125 (6061) ALUM. ANGLE
- ⑧ DOW 995 PERIMETER SEALANT
- ⑨A MS1250-1.250 BULLETSIELD (THREAT SIDE)
⑨B BR1000-1.000 BULLETSIELD (NON-THREAT SIDE)
- ⑩ VENT CAP - P/N FV1 (BLACK), (GREY), OR (WHITE).
6" FROM EACH END & 24" O.C.
STAGGERED FOR SYMMETRY ON EACH SIDE.
- ⑪ #12X1-3/4" PAN HEAD SDS TT25 COUNTERBORE HEAD,
1" FROM EDGE ON VERTICALS,
3" FROM EDGE ON HORIZONTALS,
14"-16" O.C. THEREAFTER,
REQUIRES $\frac{1}{4}$ " HOLE DRILLED IN BR1000-1.000 BULLETSIELD



VENT CAP INSTALLED AFTER ALL
FRAME FASTENING AND
VENTILATION WORK IS COMPLETED.

3
D.3

SILL

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