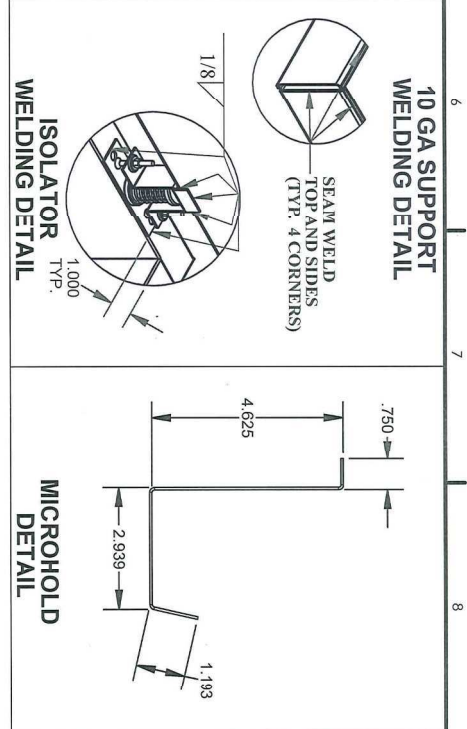
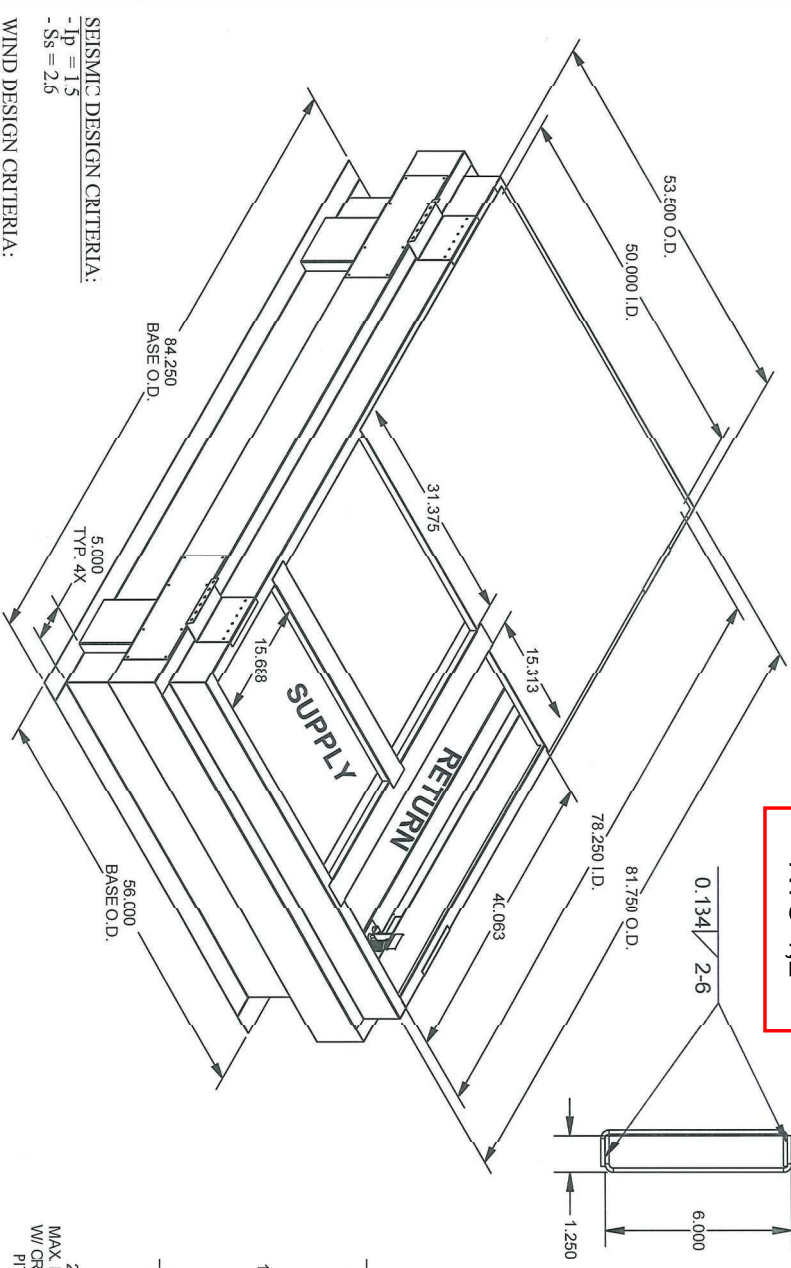


FORM NO.: _____

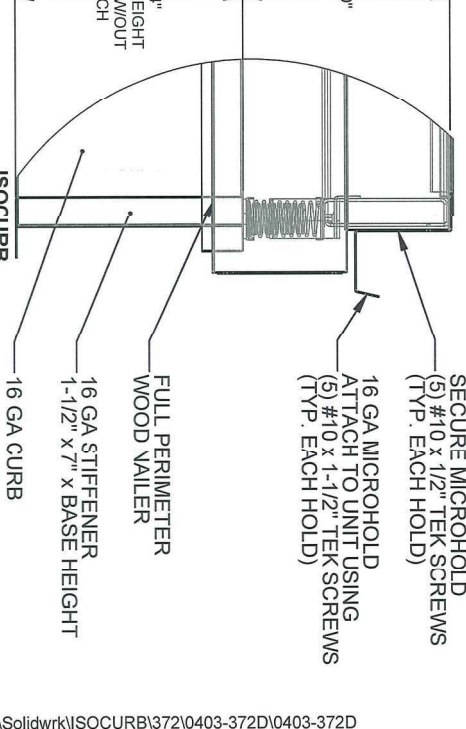
RTU-1,2



SEISMIC DESIGN CRITERIA:
 - Ip = 1.5
 - Ss = 2.6

WIND DESIGN CRITERIA:
 - 60 FT. TALL BUILDING MAX.
 - EXPOSURE C
 - 155 MPH, 3-SECOND GUST WIND SPEED
 - RISK CATEGORY III & IV

CURBS TO HAVE A MINIMUM OF:
 - (2) ISOLATORS & (2) STIFFENERS PER LONG SIDE
 - (0) ISOLATORS & (0) STIFFENERS PER SHORT SIDE



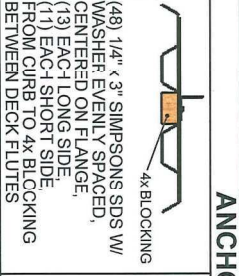
Micrometl Corporation

Indianapolis, IN : (800) 662-4822
 Sparks, NV, (800) 884-4662
 Longview, TX, (903) 248-4800
 DRAWN BY: RR DATE: 06/01/2013

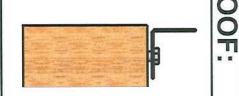
0403-972E-08B 18" TALL 360 LBS.
 0403-972E 21" TALL 375 LBS.
 0403-972E-14S 24" TALL 396 LBS.

STRUCTURALLY CALCULATED
 VIBRATION ISOLATION CURB
 MAX. UNIT WEIGHT 1781 LBS.

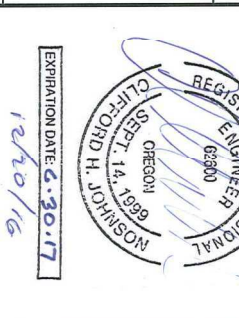
STEEL ATTACHMENT:
 (BEAM BY OTHERS)
 (20) A307 1/2" DIAMETER BOLTS
 EVENLY SPACED W/
 WASHER CENTER ON FLANGE,
 (5) EACH LONG SIDE
 (5) EACH SHORT SIDE



WOOD ATTACHMENT:
 (REF. DOUGLAS FIR)
 (48) 1/4" x 3" SIMPSON SDS W/
 WASHER, CENTERED ON CURB
 FLANGE, EVENLY SPACED,
 (13) EACH LONG SIDE
 (11) EACH SHORT SIDE



CONCRETE ATTACHMENT:
 (3000 PSI MINIMUM, 6" MINIMUM THICKNESS)
 (6" MIN EDGE DISTANCE, 3/4" EMBEDDED)
 (24) 1/2" SIMPSON TITEN HD
 EVENLY SPACED, CENTERED
 ON CURB FLANGE
 8" MINIMUM SPACING,
 (7) EACH LONG SIDE,
 (5) EACH SHORT SIDE



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