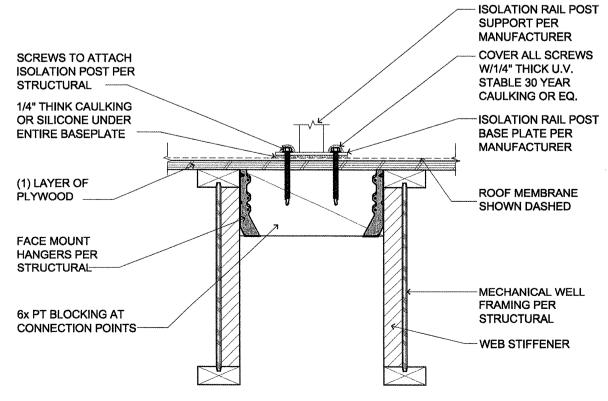
ALUMINUM STAND (TOP VIEW AT ATRIUM MECHANICAL WELL) SCALE: 1/2" = 1'-0"

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- CONNECTIONS PER MANUFACTURER POST SUPPORTS TO BE 2"x2"x1/8" ALUMINUM PER MANUFACTURER -ANGLE SUPPORT AS REQUIRED PER MANUFACTURER — TOP SUPPORT TO BE 3"x2"x1/8" ALUMINUM PER MANUFACTURER WRAP ROOFING MEMBRANE OVER BASE PLATE AND UP POST ROOF MEMBRANE
SHOWN DASHED, RUN
UNDER BASE PLATE
AND POST SUPPORT SUPPORT FOR - 6"x6" BASE WATERPROOFING. HOT PLATE PER AIR WELD TO ORIGINAL ROOFING MEMBRANE UNDER POST SUPPORT MANUFACTURER (1) LAYER OF PLYWOOD — FOR CONNECTION BELOW ROOF, SEE DETAIL 1/A7.2c

ALUMINUM STAND ATTACHMENT (FLASHING) T:/07TMPROT/600FLSHG/07600145 SCALE: 1-1/2" = 1'-0"



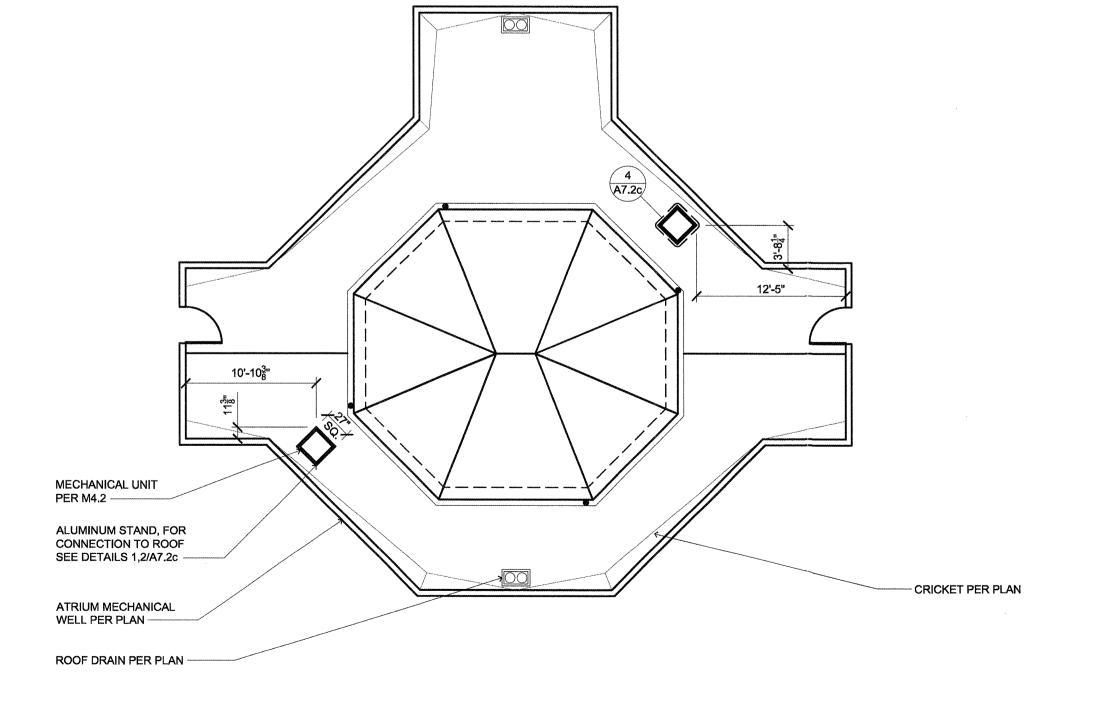
ALUMINUM STAND ATTACHMENT

(ROOF CONNECTION) SCALE: 1-1/2" = 1'-0" T:/07TMPROT/600FLSHG/07600146

DATE 8/28/2015

REVISED DATE

SHEET



ISOLATION RAILS (LOCATION AT ATRIUM MECHANICAL WELL) SCALE: 1/8" = 1'-0"

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