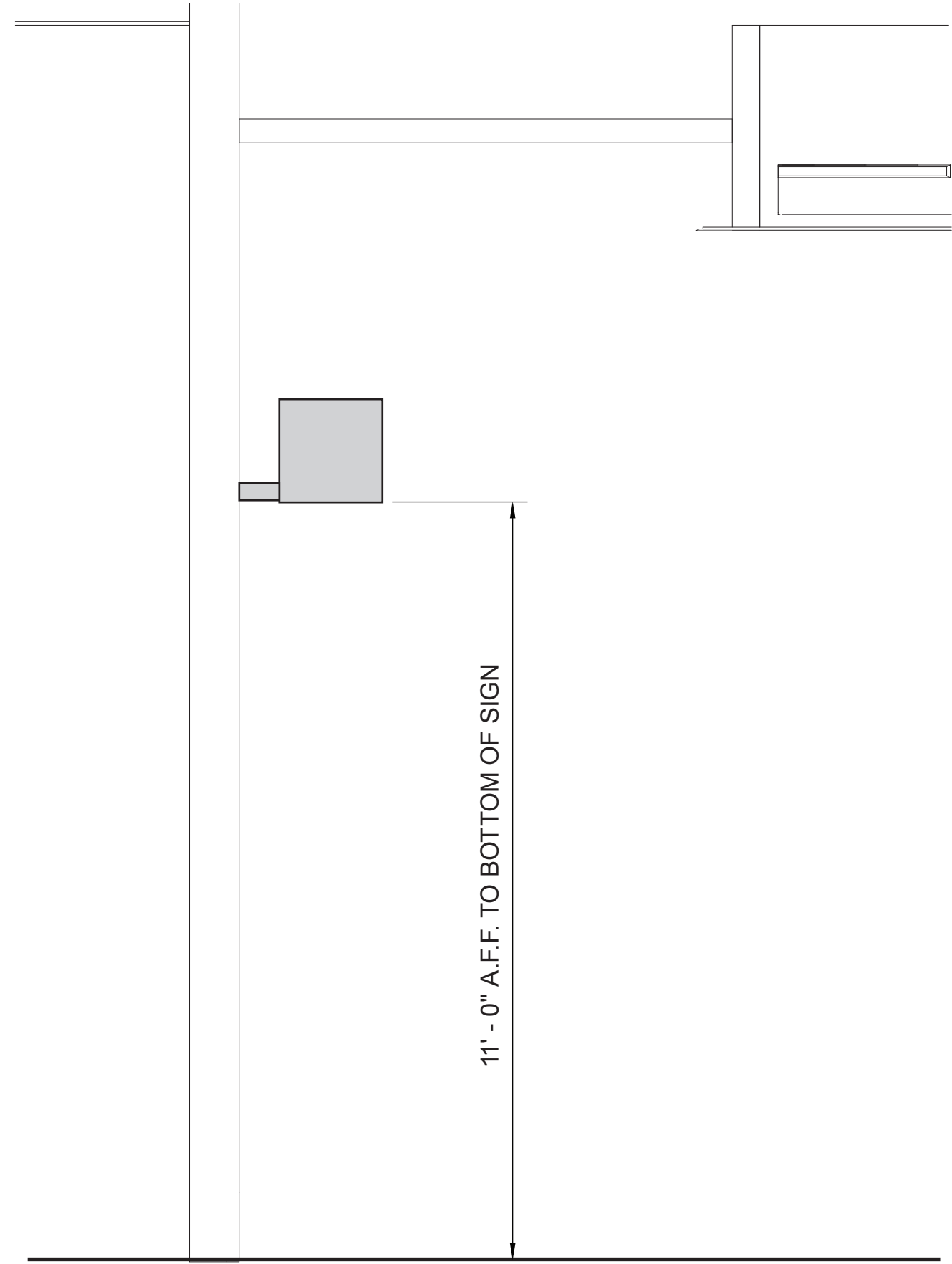
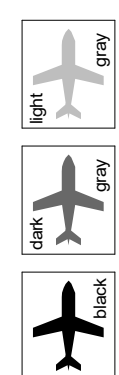
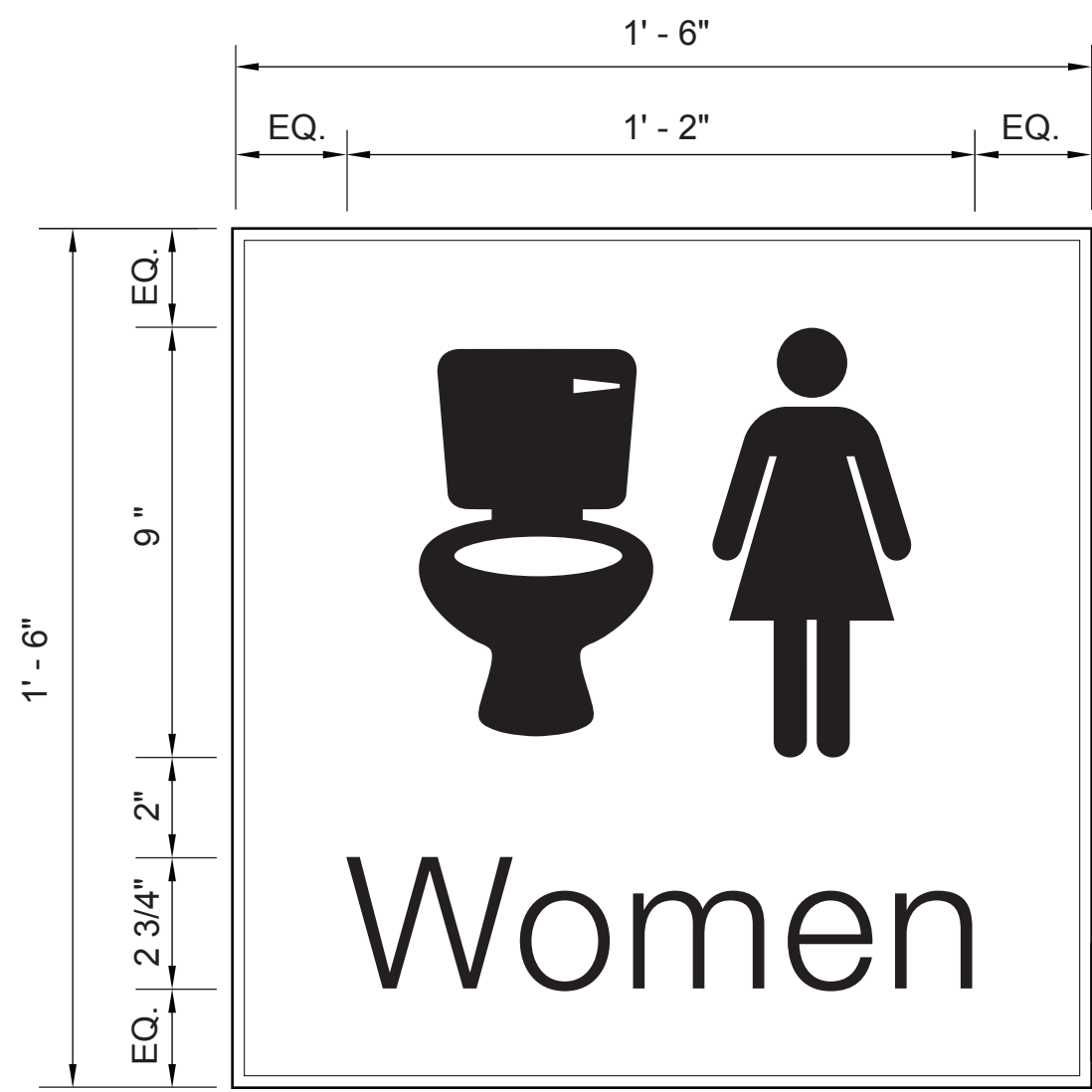


CAN YOU SEE THE AIRPLANES? THE ADJACENT SAMPLES SHOW THREE DIFFERENT LEVELS OF SHADE. SETTINGS FOR VIEWING AND PRINTING CONTENT ARE OPTIMIZED. WHEN ALL THREE PLANES ARE VISIBLE, THIS GUIDANCE IS PROVIDED FOR REFERENCE ONLY.



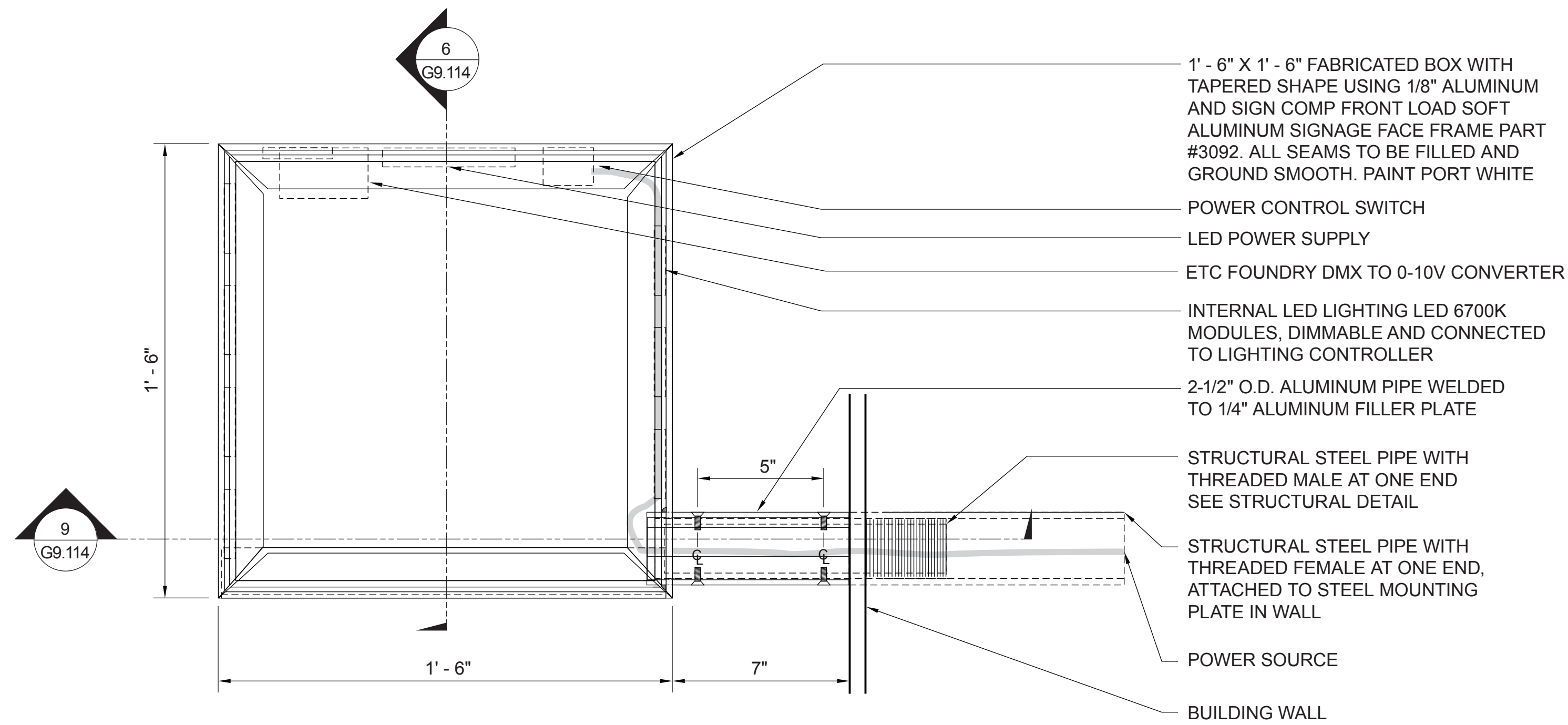
1 FM2 - MOUNTING CONDITION
SCALE: 1/2" = 1' - 0"



2 FM2 - ELEVATION
SCALE: 3" = 1' - 0"

DIRECT PRINTED FABRIC FACE GRAPHIC. BACKGROUND COLOR TO MATCH PANTONE 2955, SYMBOL/TEXT IN WHITE. SATIN FINISH WITH SMOOTH, EVENLY DISTRIBUTED PRINTED SURFACE. USE UV TREATED INKS, ENTIRE SIGN FACE INTENDED TO BE ILLUMINATED. ILLUMINATION TO BE EVEN WITH NO SHADOWS FROM INTERNAL HARDWARE.

SIGNS TO BE MOUNTED TO WALL OR COLUMN WITH STEEL CONNECTION PLATE AND ANCHORS. WHERE REQUIRED PROVIDE ADDITIONAL STRUCTURE TO SUPPORT NEW SIGN.



3 FM2 - ELEVATION
SCALE: 3" = 1' - 0"

1' - 6" X 1' - 6" FABRICATED BOX WITH TAPERED SHAPE USING 1/8" ALUMINUM AND SIGN COMP FRONT LOAD SOFT ALUMINUM SIGNAGE FACE FRAME PART #3092. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. PAINT PORT WHITE

POWER CONTROL SWITCH

LED POWER SUPPLY

ETC FOUNDRY DMX TO 0-10V CONVERTER

INTERNAL LED LIGHTING LED 6700K MODULES, DIMMABLE AND CONNECTED TO LIGHTING CONTROLLER

2-1/2" O.D. ALUMINUM PIPE WELDED TO 1/4" ALUMINUM FILLER PLATE

STRUCTURAL STEEL PIPE WITH THREADED MALE AT ONE END SEE STRUCTURAL DETAIL

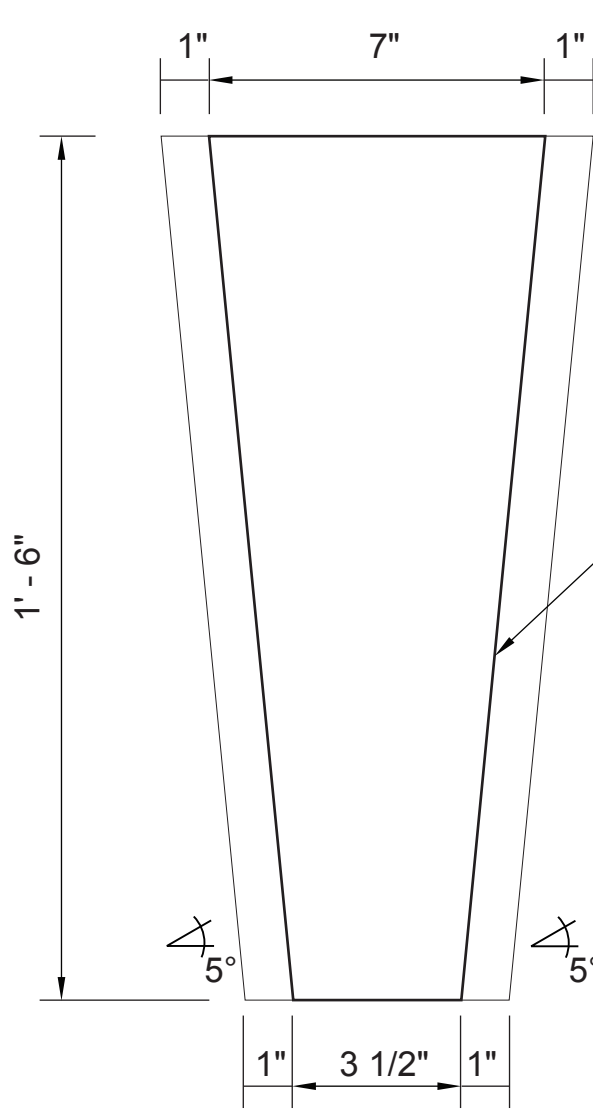
STRUCTURAL STEEL PIPE WITH THREADED FEMALE AT ONE END, ATTACHED TO STEEL MOUNTING PLATE IN WALL

POWER SOURCE

BUILDING WALL

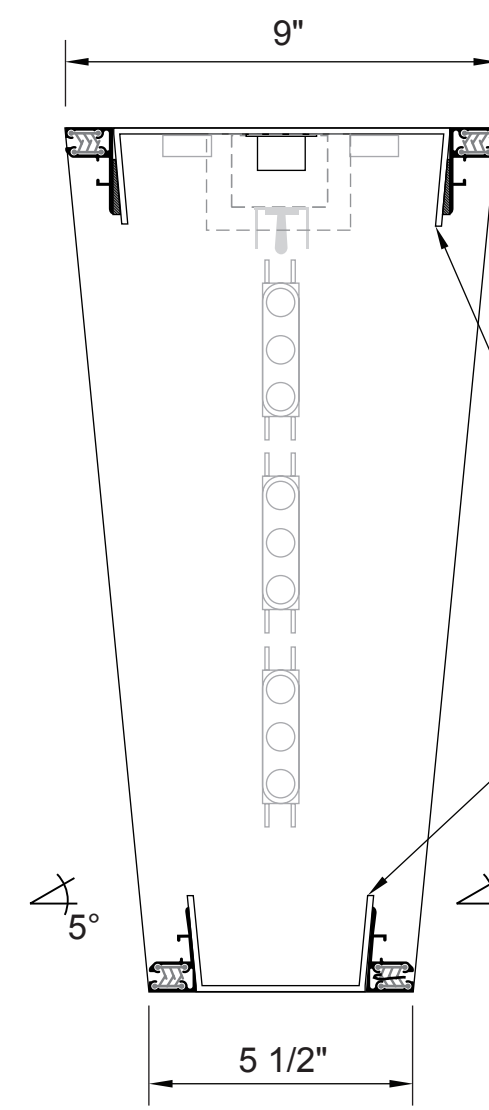


4 FM2 - OUTSIDE FILLER ELEVATION
SCALE: 3" = 1' - 0"



5 FM2 - OUTSIDE FILLER ELEVATION
SCALE: 3" = 1' - 0"

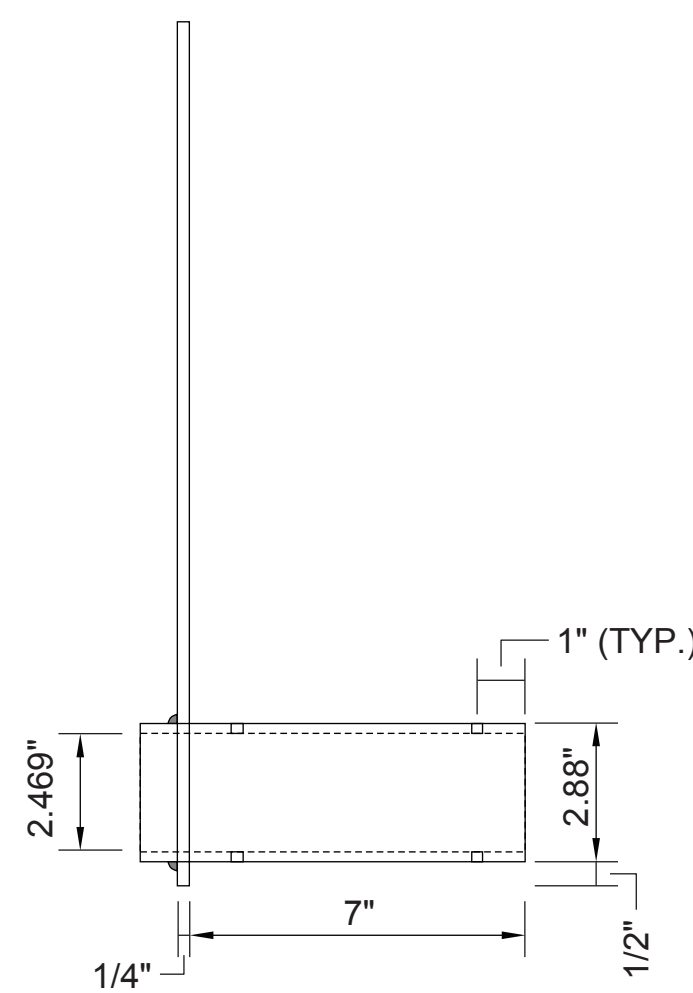
1/8" ALUMINUM PLATE. INSET AND WELDED TO EXTRUSION AT SIDES OF CABINET. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. NO VISIBLE SEAMS. PAINT PORT WHITE.



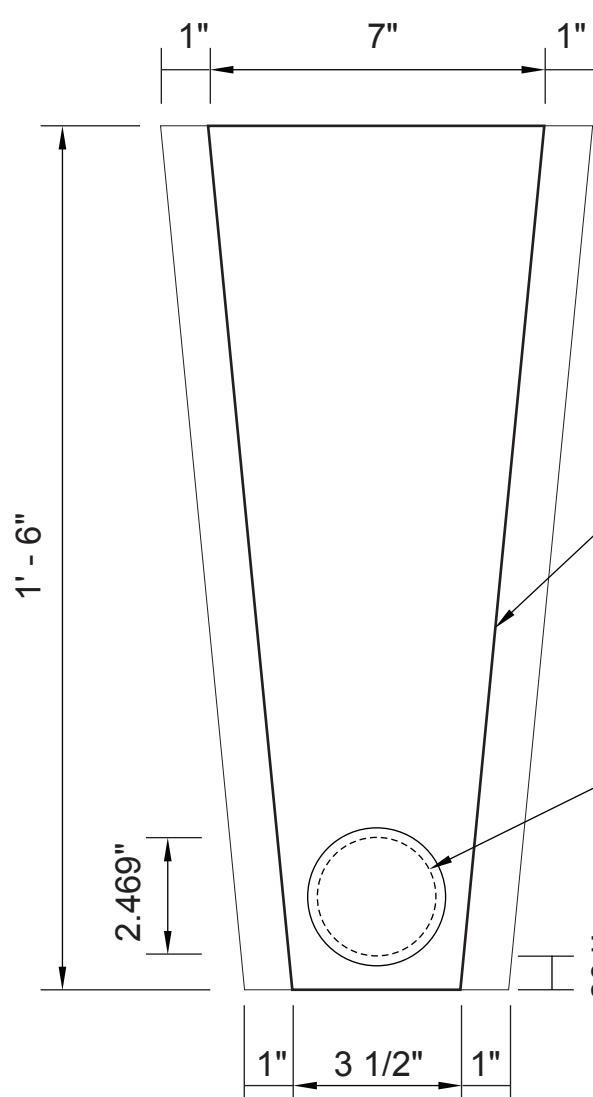
6 FM2 - SECTION
SCALE: 3" = 1' - 0"

1' - 6" X 1' - 6" FABRICATED BOX WITH TAPERED SHAPE USING 1/8" ALUMINUM AND SIGN COMP FRONT LOAD SOFT ALUMINUM SIGNAGE FACE FRAME PART #3092. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. PAINT PORT WHITE.

1/8" ALUMINUM FLANGES. INSET AND WELDED TO BACK OF EXTRUSION AT TOP AND BOTTOM OF CABINET. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. NO VISIBLE SEAMS. PAINT PORT WHITE.



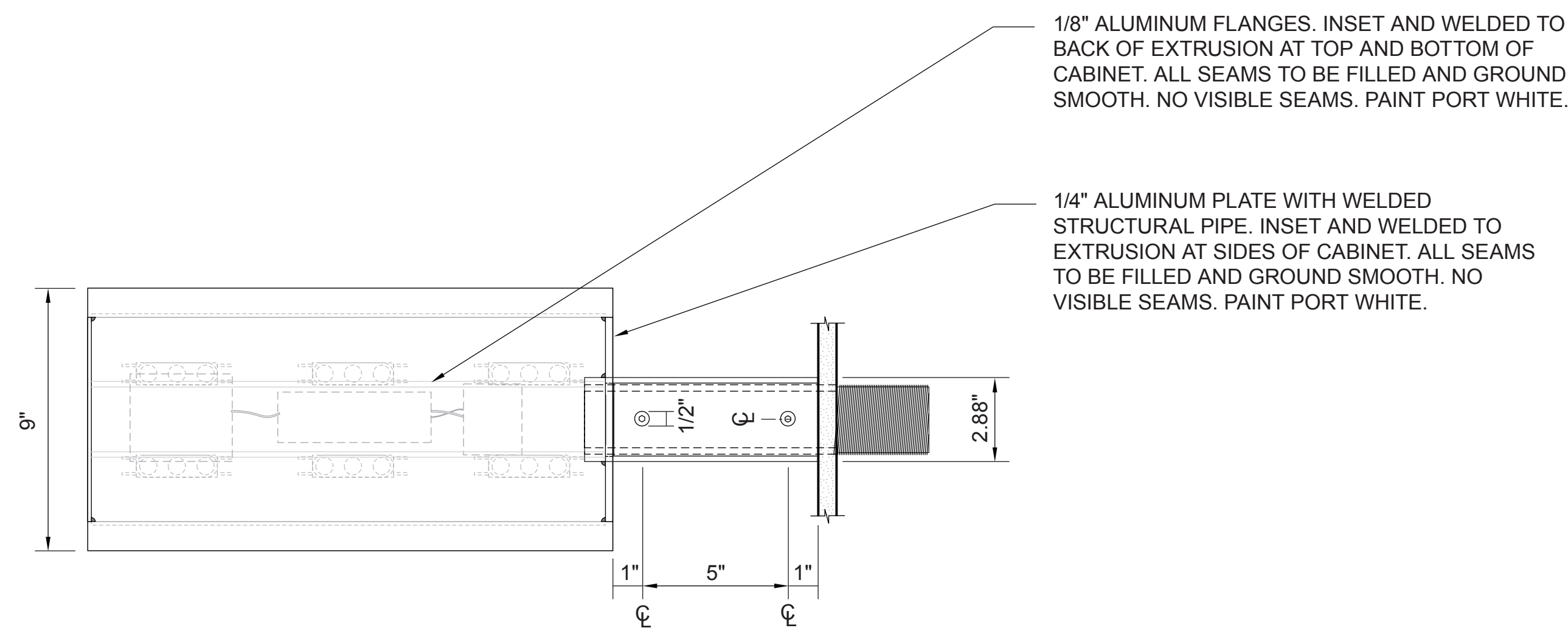
7 FM2 - INSIDE FILLER ELEVATION
SCALE: 3" = 1' - 0"



8 FM2 - INSIDE FILLER ELEVATION
SCALE: 3" = 1' - 0"

1/4" ALUMINUM PLATE WITH WELDED STRUCTURAL PIPE. INSET AND WELDED TO EXTRUSION AT SIDES OF CABINET. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. NO VISIBLE SEAMS. PAINT PORT WHITE.

PASS THROUGH HOLE.



9 FM2 - SECTION
SCALE: 3" = 1' - 0"

1/8" ALUMINUM FLANGES. INSET AND WELDED TO BACK OF EXTRUSION AT TOP AND BOTTOM OF CABINET. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. NO VISIBLE SEAMS. PAINT PORT WHITE.

1/4" ALUMINUM PLATE WITH WELDED STRUCTURAL PIPE. INSET AND WELDED TO EXTRUSION AT SIDES OF CABINET. ALL SEAMS TO BE FILLED AND GROUND SMOOTH. NO VISIBLE SEAMS. PAINT PORT WHITE.

																														PORTLAND INTERNATIONAL AIRPORT										SUBMITTED BY JAY OSTLUND			
										dbc architecture										 GERALD SHANE OREGON LANDSCAPE ARCHITECT										TERMINAL AND CONCOURSES WAYFINDING SIGNAGE										DESIGNED BY B. STEVENS			
										Mayer/Reed 2505 se 11th ave #208 portland, or 97202 20260004										Mayer/Reed 920 SW 6th Ave, Ste 425 Portland, Oregon 97204 503.223.5953 103101										SIGN DETAILS 14										DRAWN BY B. STEVENS			
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