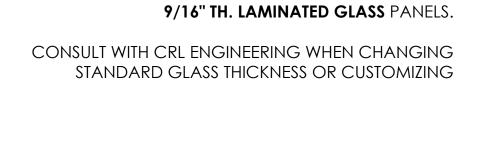
## STRUCTURAL DISCLAIMER:

ALL CUSTOMERS WHO IN ANY WAY UTILIZE THIS PRODUCT ARE SOLELY RESPONSIBLE TO CONSULT A STRUCTURAL ENGINEER TO DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE INTENDED USE AND SITE CONDITIONS. ALL INSTALLERS MUST BE QUALIFIED AND HAVE PROFESSIONAL KNOWLEDGE ABOUT COMPLIANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS, SAFETY FACTORS, AND THE APPROPRIATE CHOICE OF FIXING MATERIAL AND PROCEDURES.

MET84CBS - 3/4" TH. BRUSHED SS CENTER POST (84" TALL)

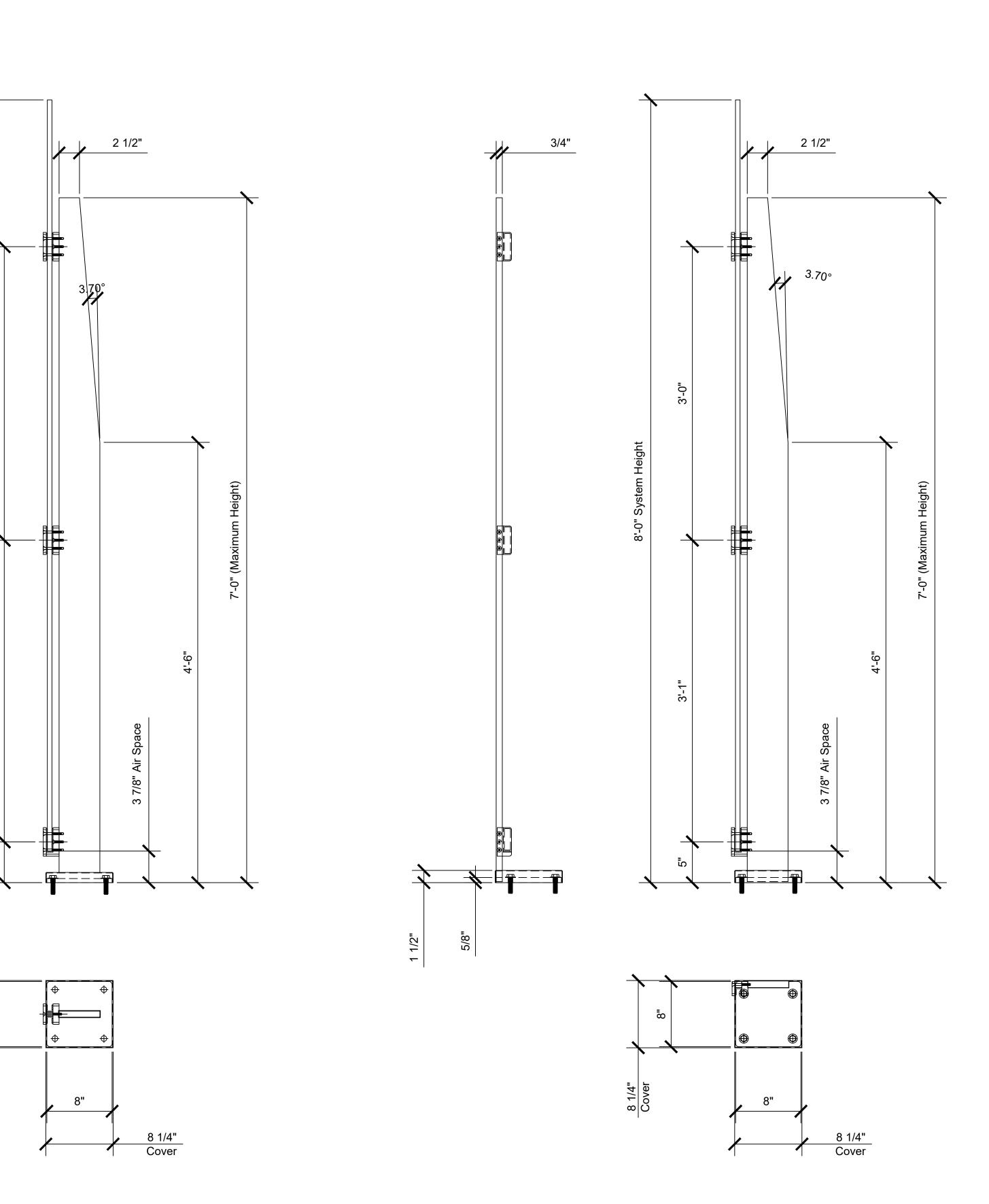


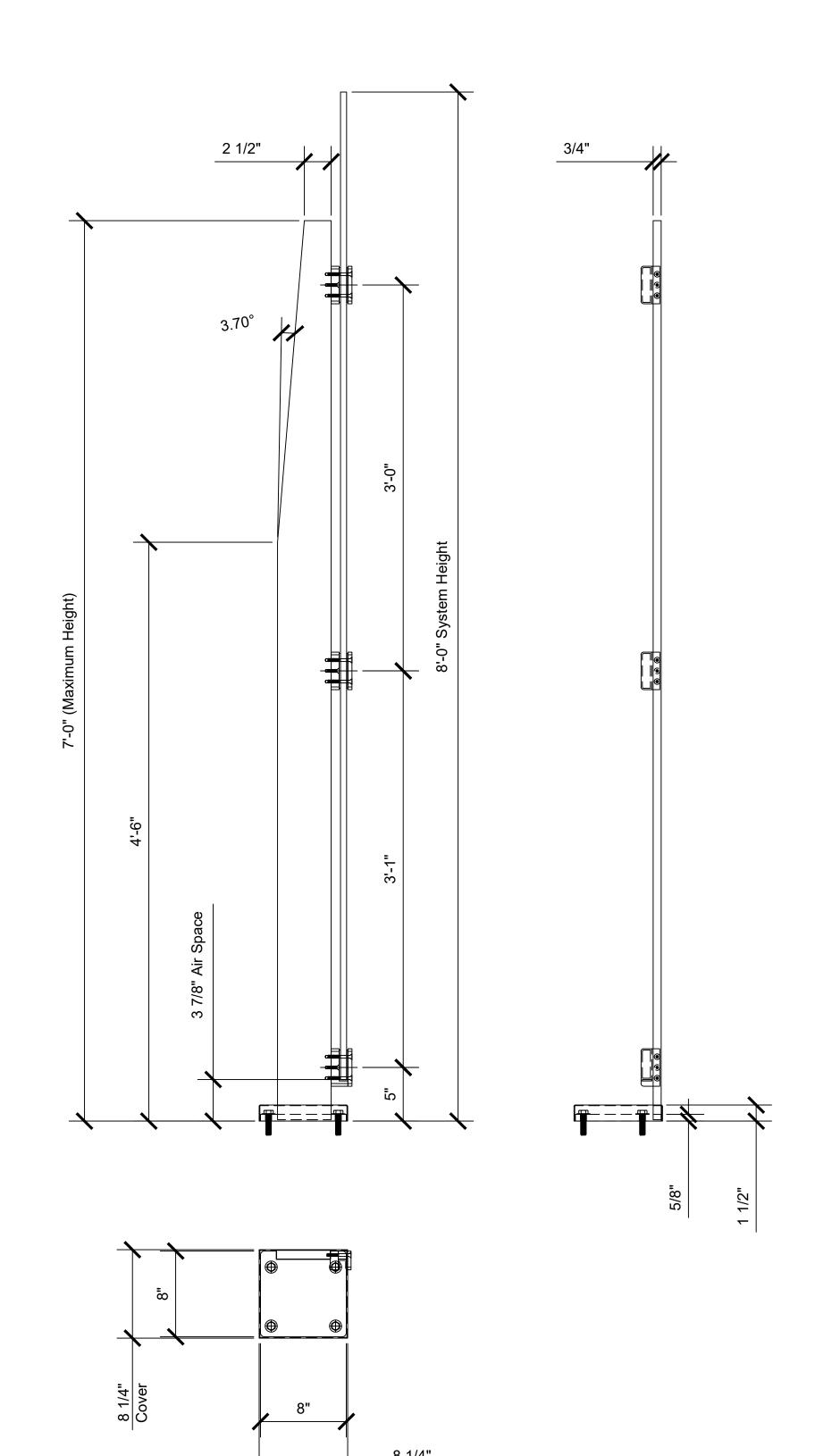
## MET84REBS - 3/4" TH. BRUSHED SS CENTER POST (84" TALL)

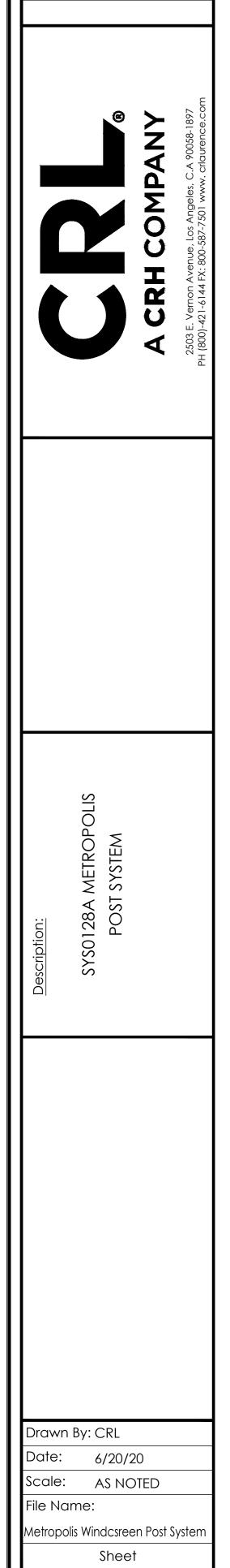


**ADDITIONAL SYSTEM NOTES:** 

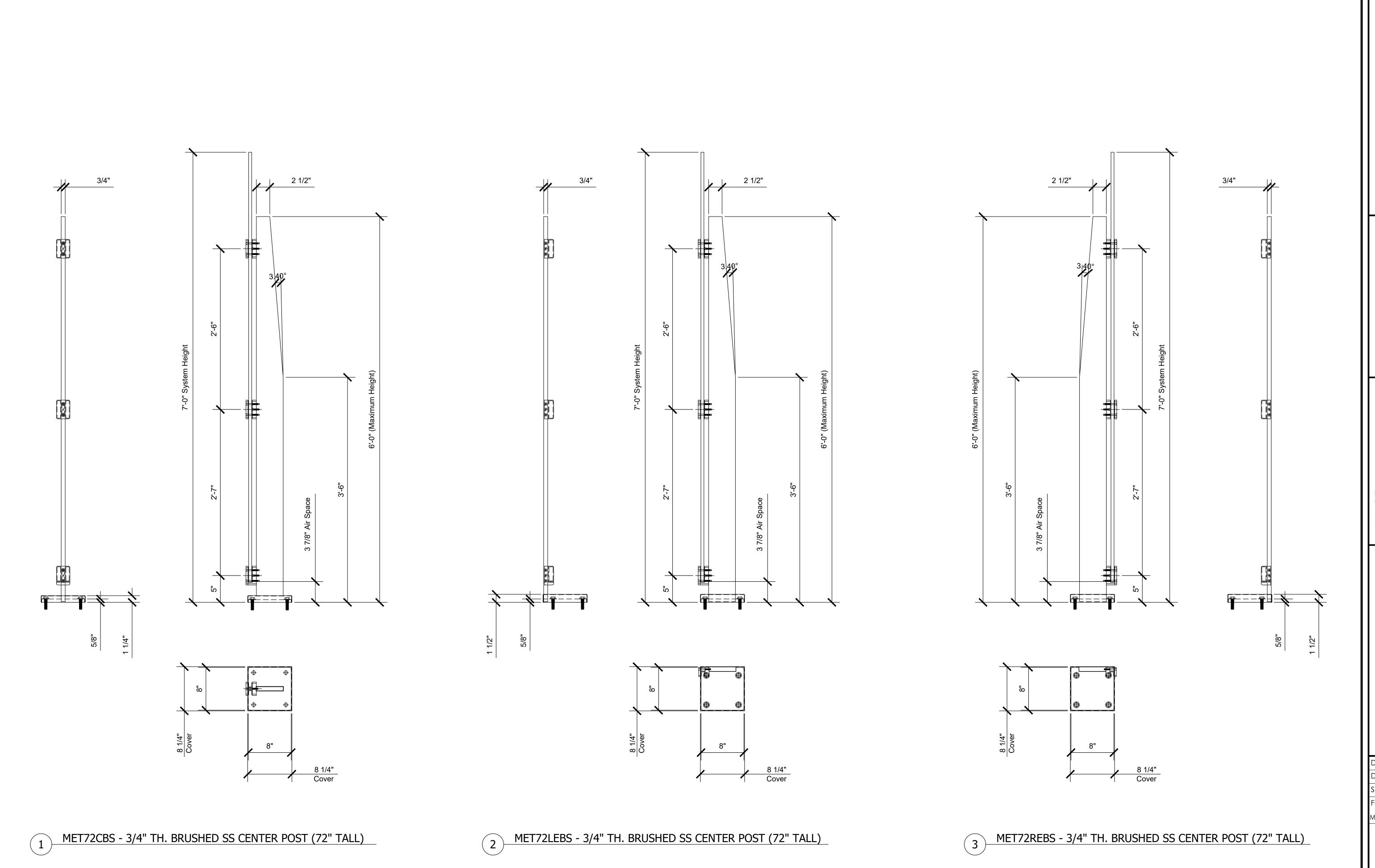
STANDARD SYSTEM DESIGNED FOR





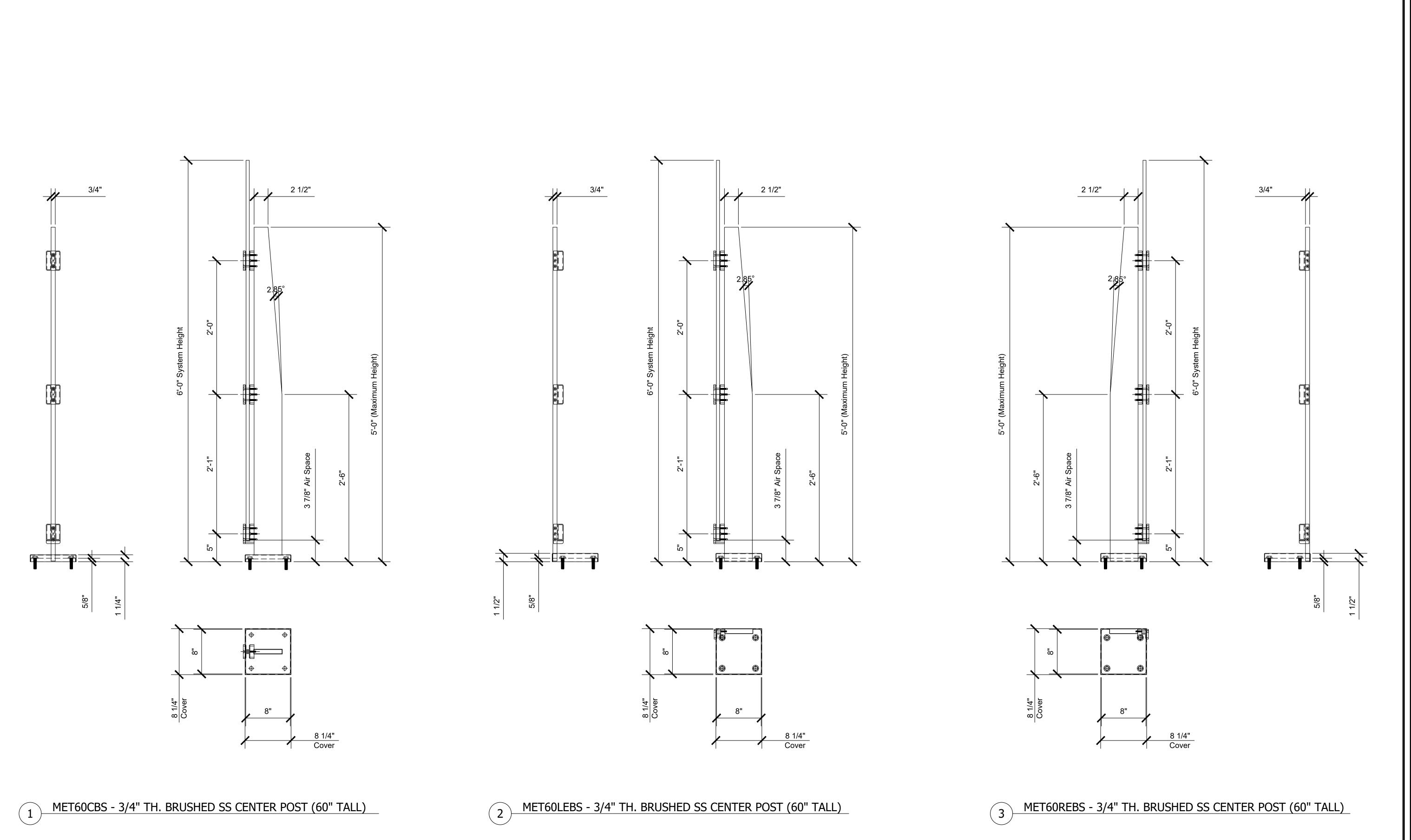


Revisions By:



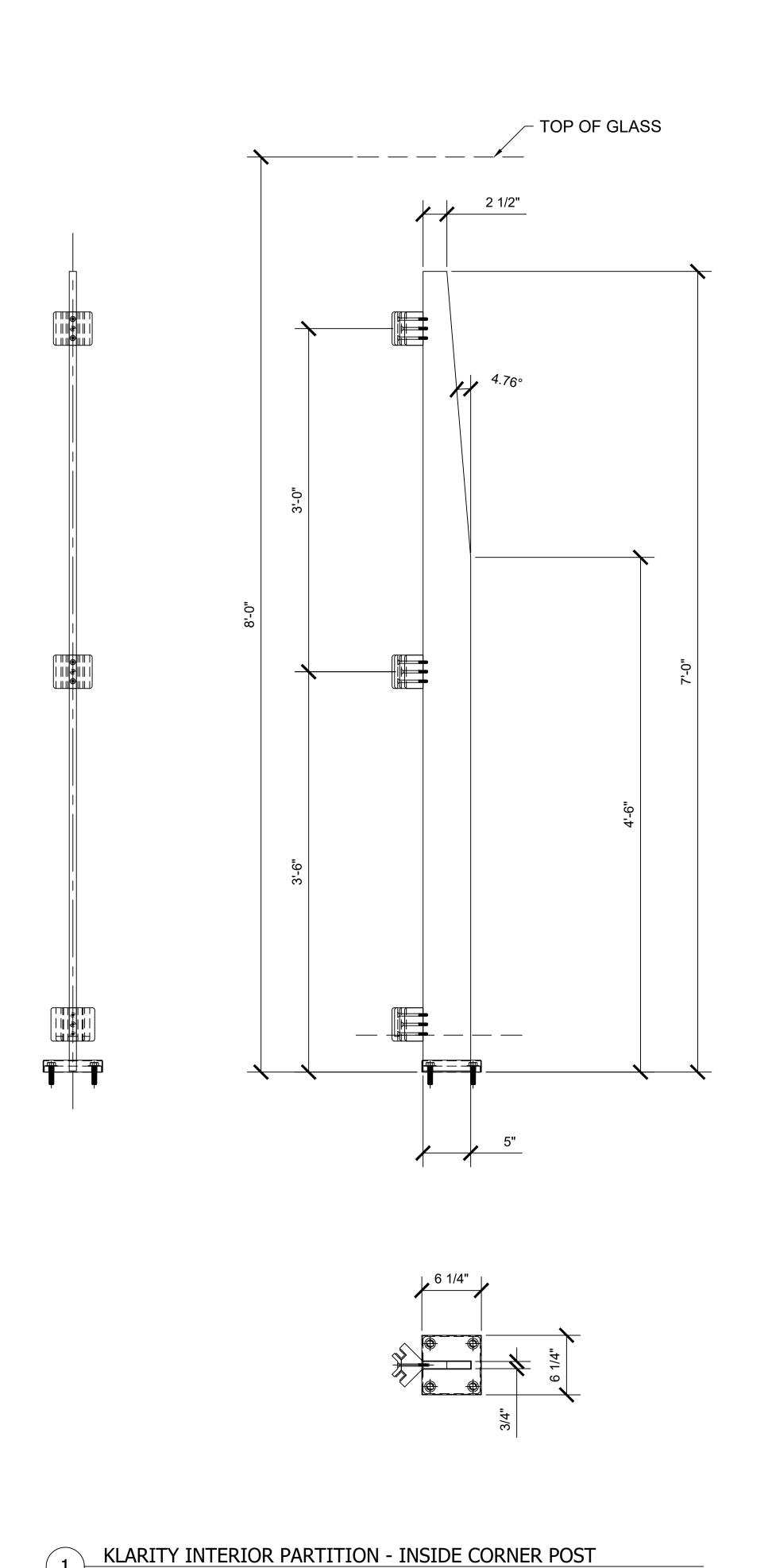
Drawn By: CRL Date: 6/20/20 Scale: AS NOTED File Name: Metropolis Windcsreen Post System

Revisions By:



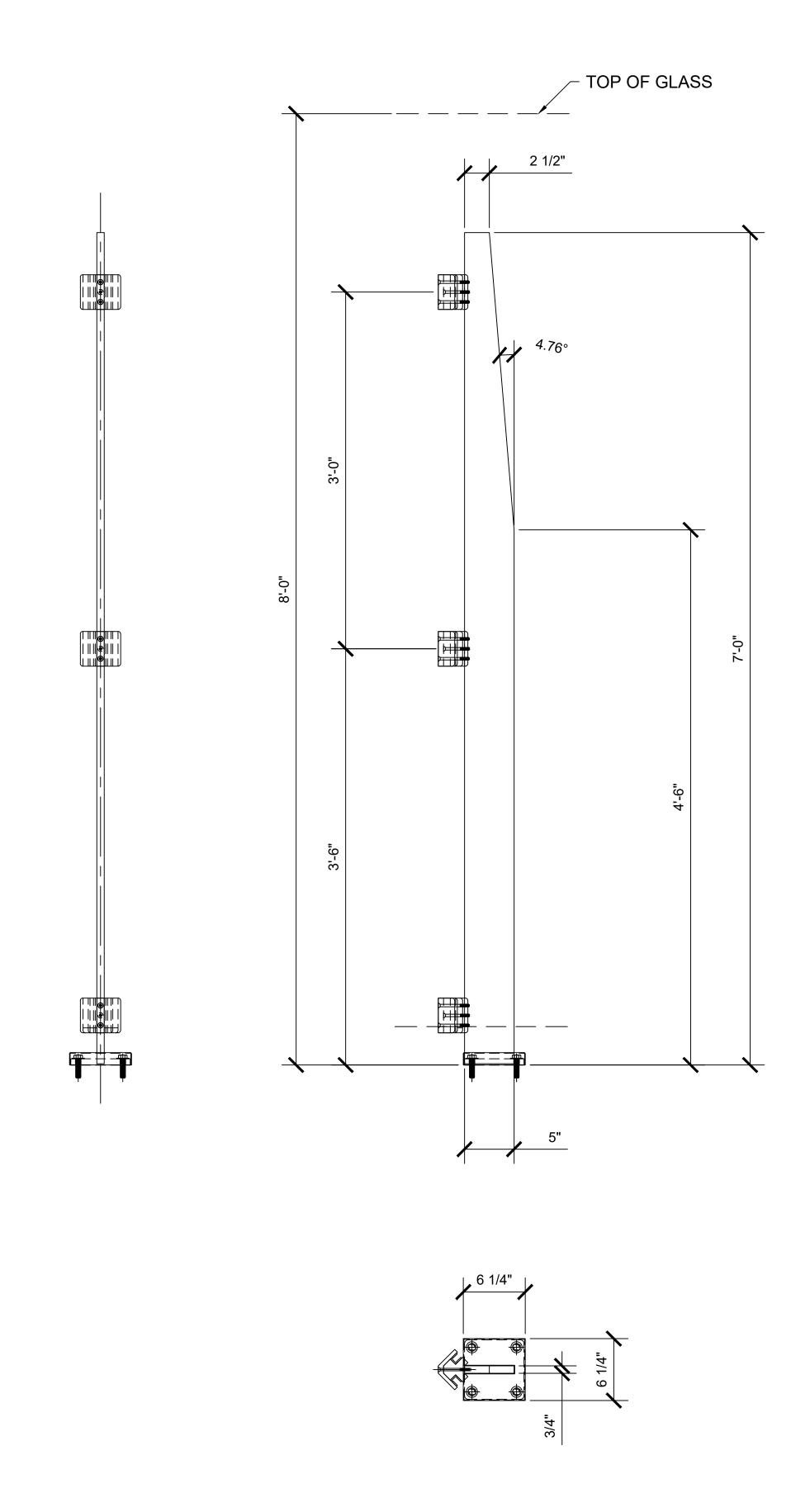
Drawn By: CRL Date: 6/20/20 Scale: AS NOTED File Name: Metropolis Windcsreen Post System

Revisions By:



KCRKBSC - Custom Corner Post BS Finish

Scale: 1 1/2" = 1'-0"



KLARITY INTERIOR PARTITION - OUTSIDE CORNER POST

Scale: 1 1/2" = 1'-0" KCRKBSC - Custom Corner Post BS Finish

Revisions By:

Drawn By: CRL

Date: 6/20/20 Scale: AS NOTED

File Name:

Metropolis Windcsreen Post System

