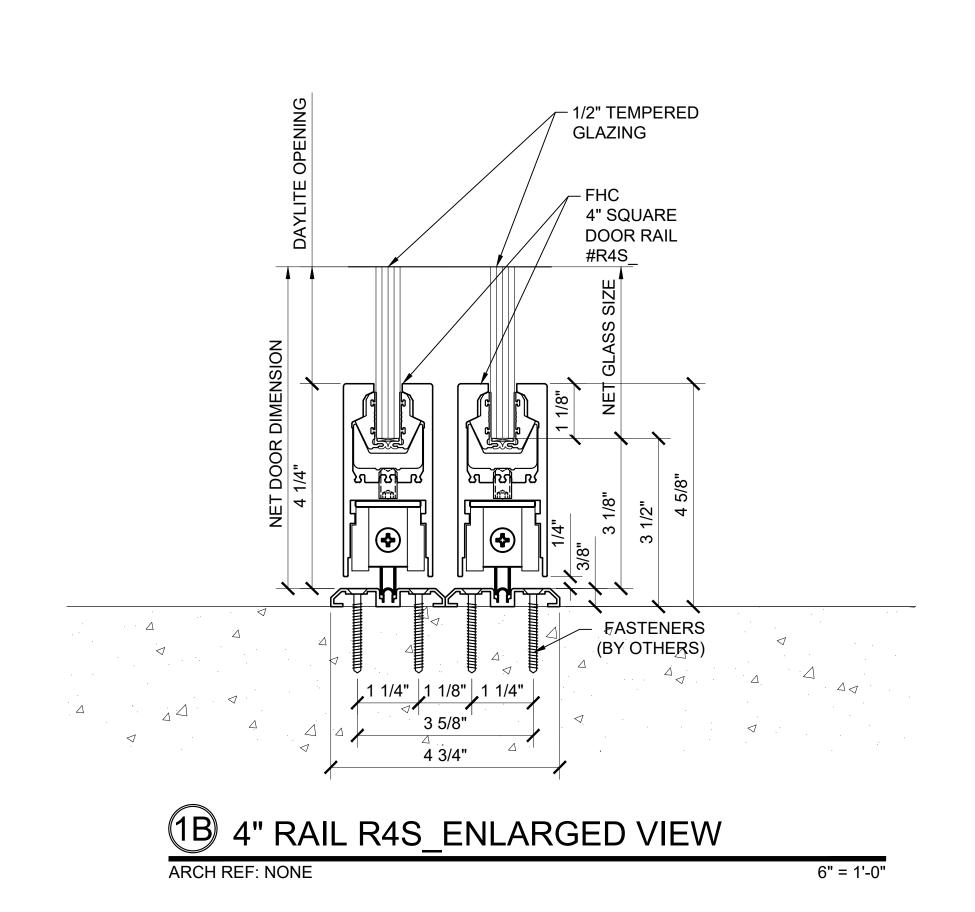
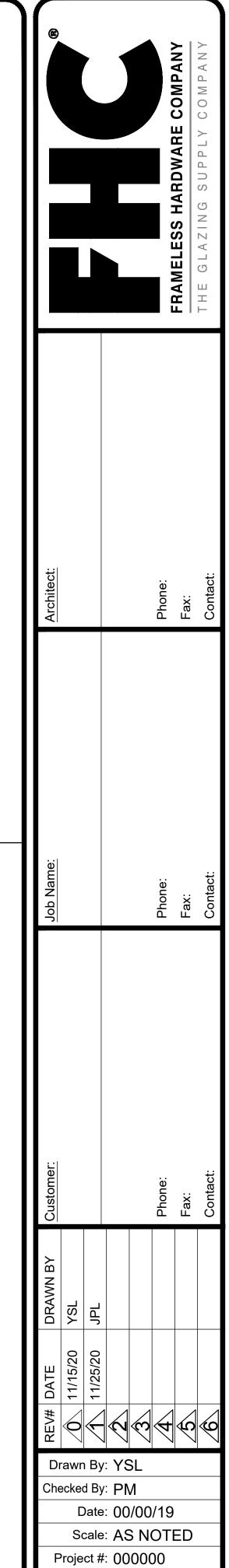
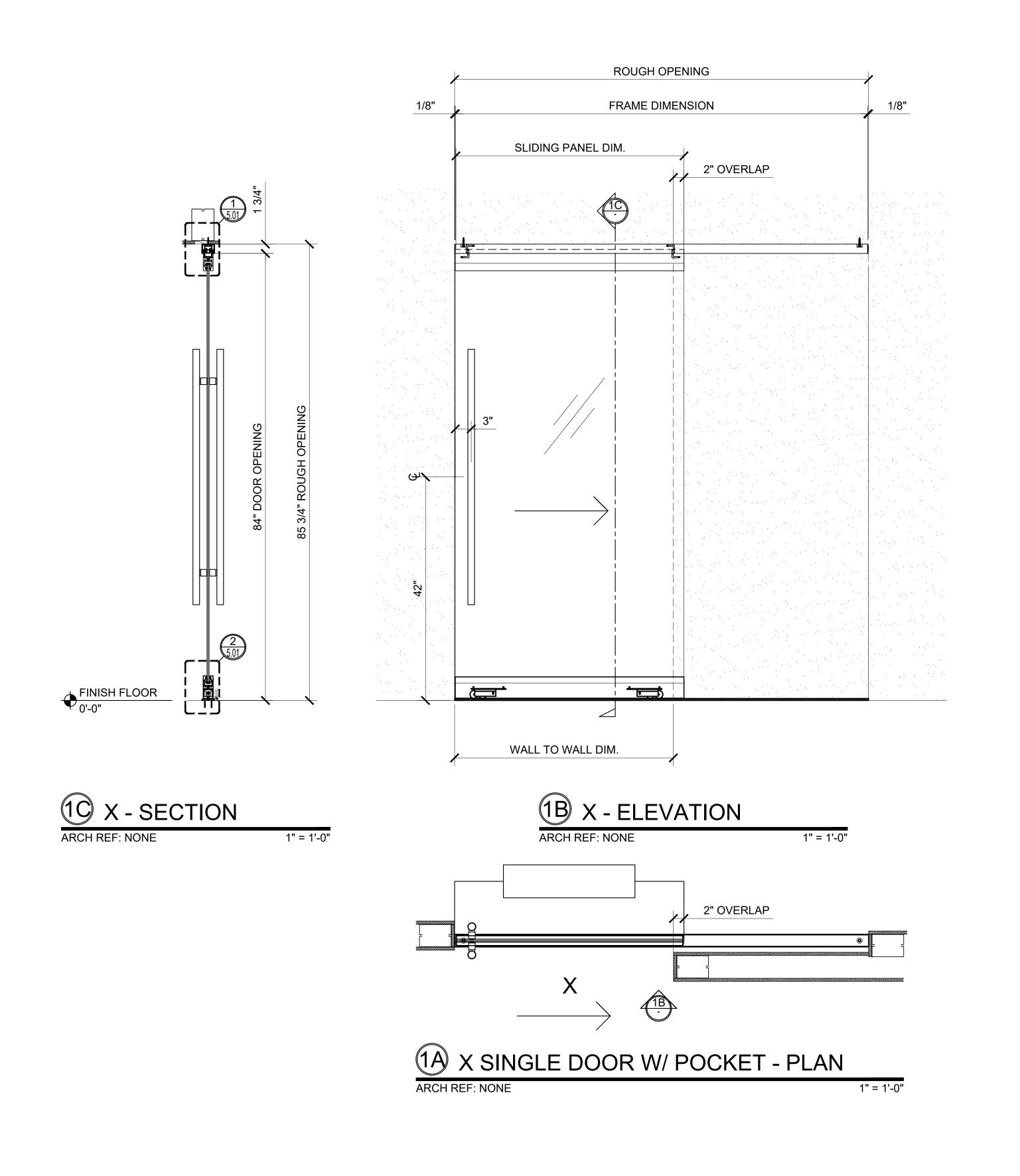
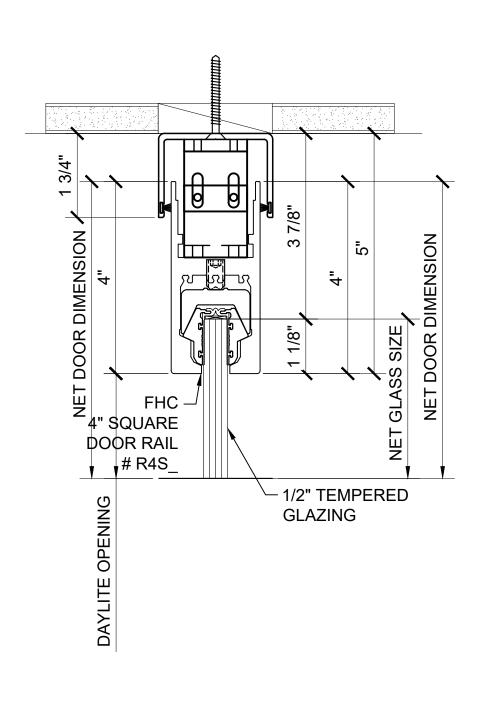


4" RAIL R4S\_ENLARGED VIEW



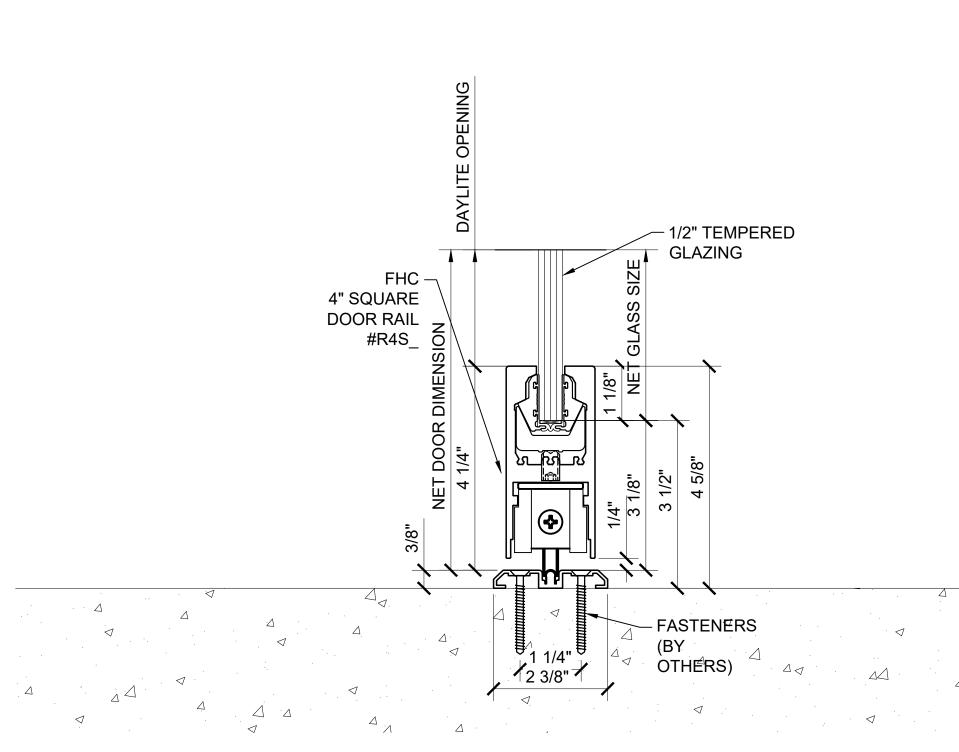






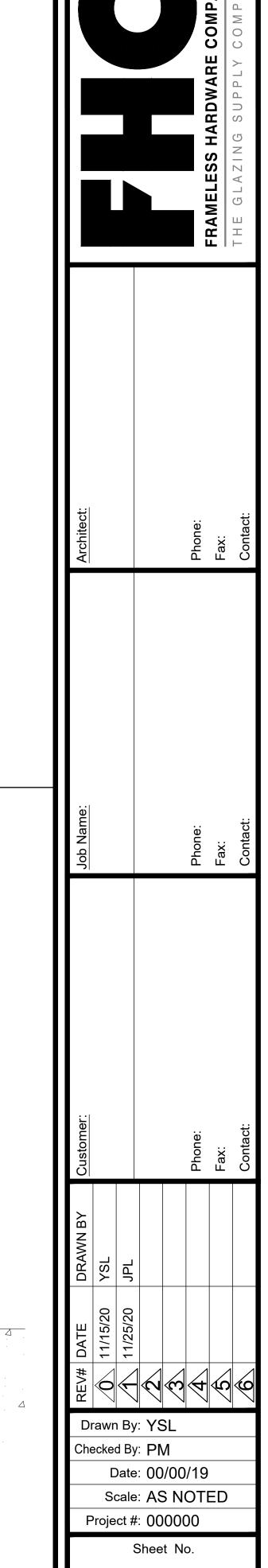
4" RAIL R4S\_ENLARGED VIEW

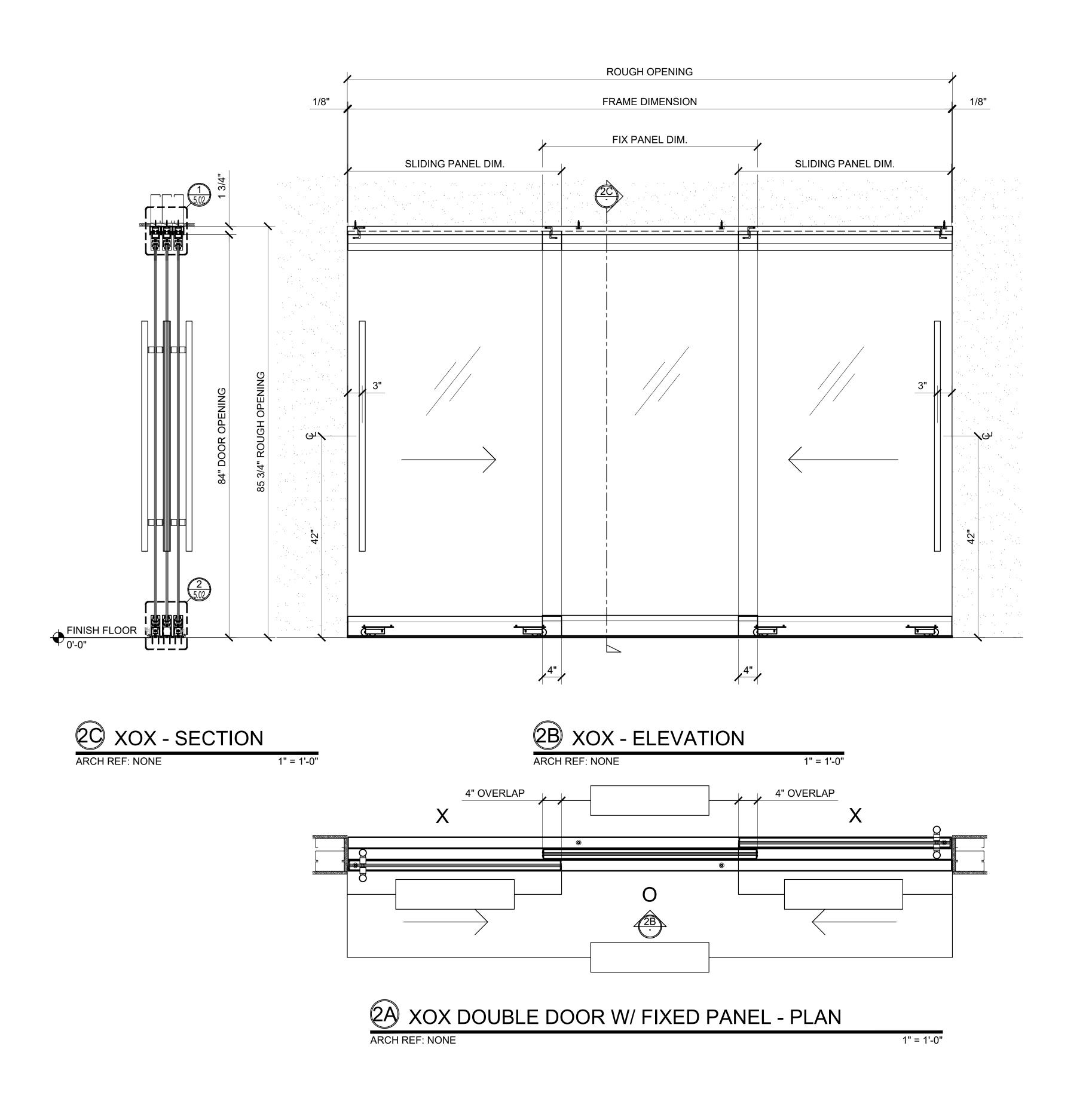
ARCH REF: NONE

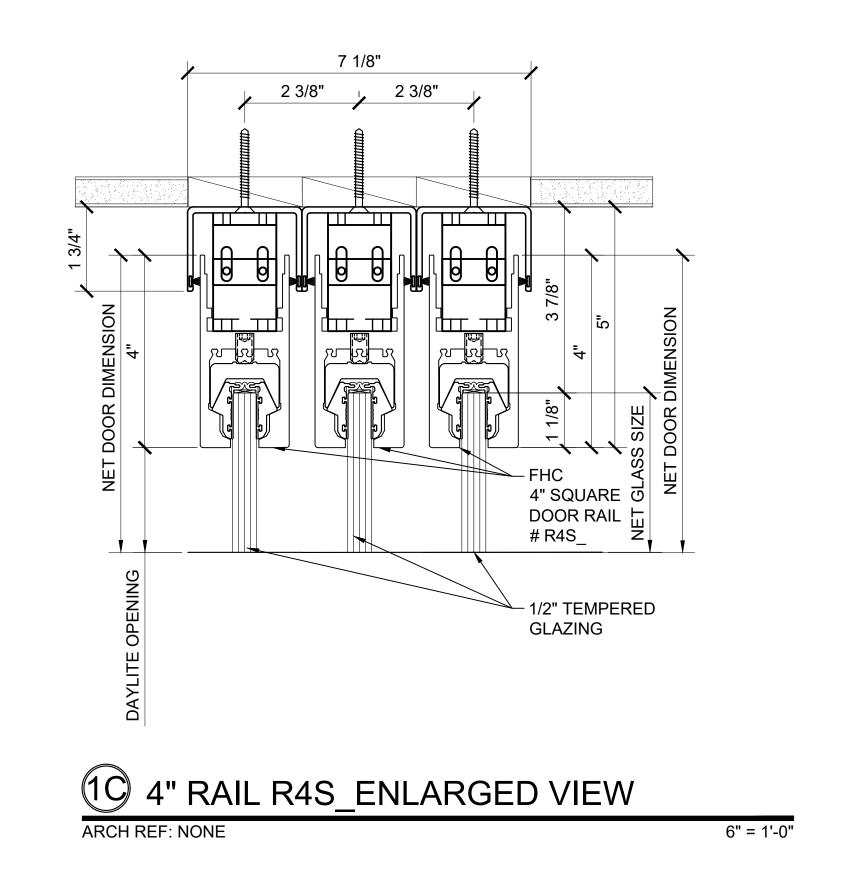


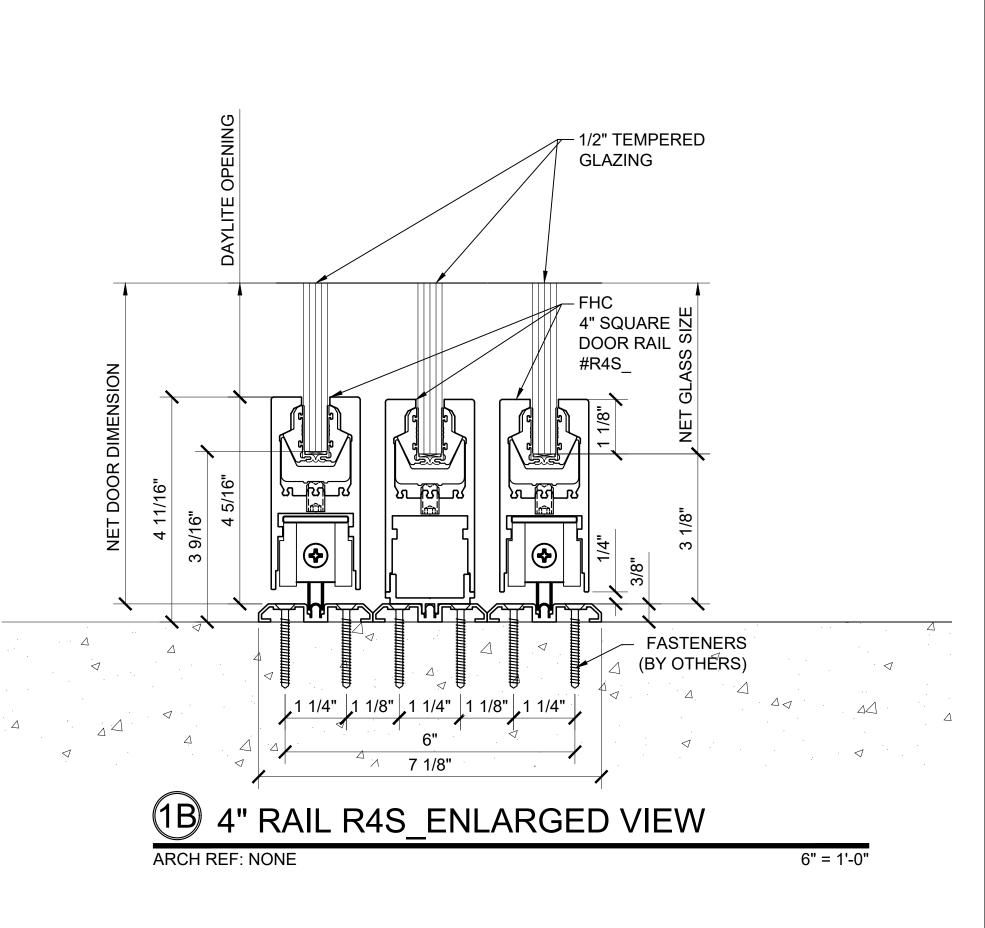
1B 4" RAIL R4S\_ENLARGED VIEW

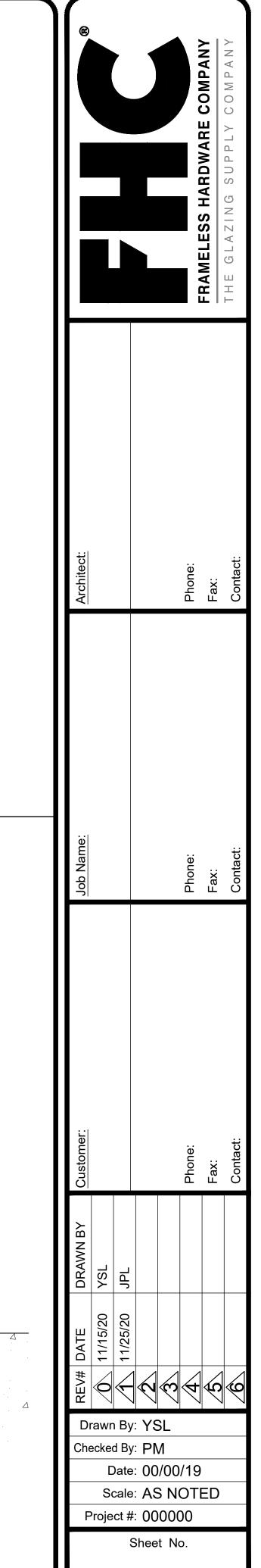
6" = 1'-0"

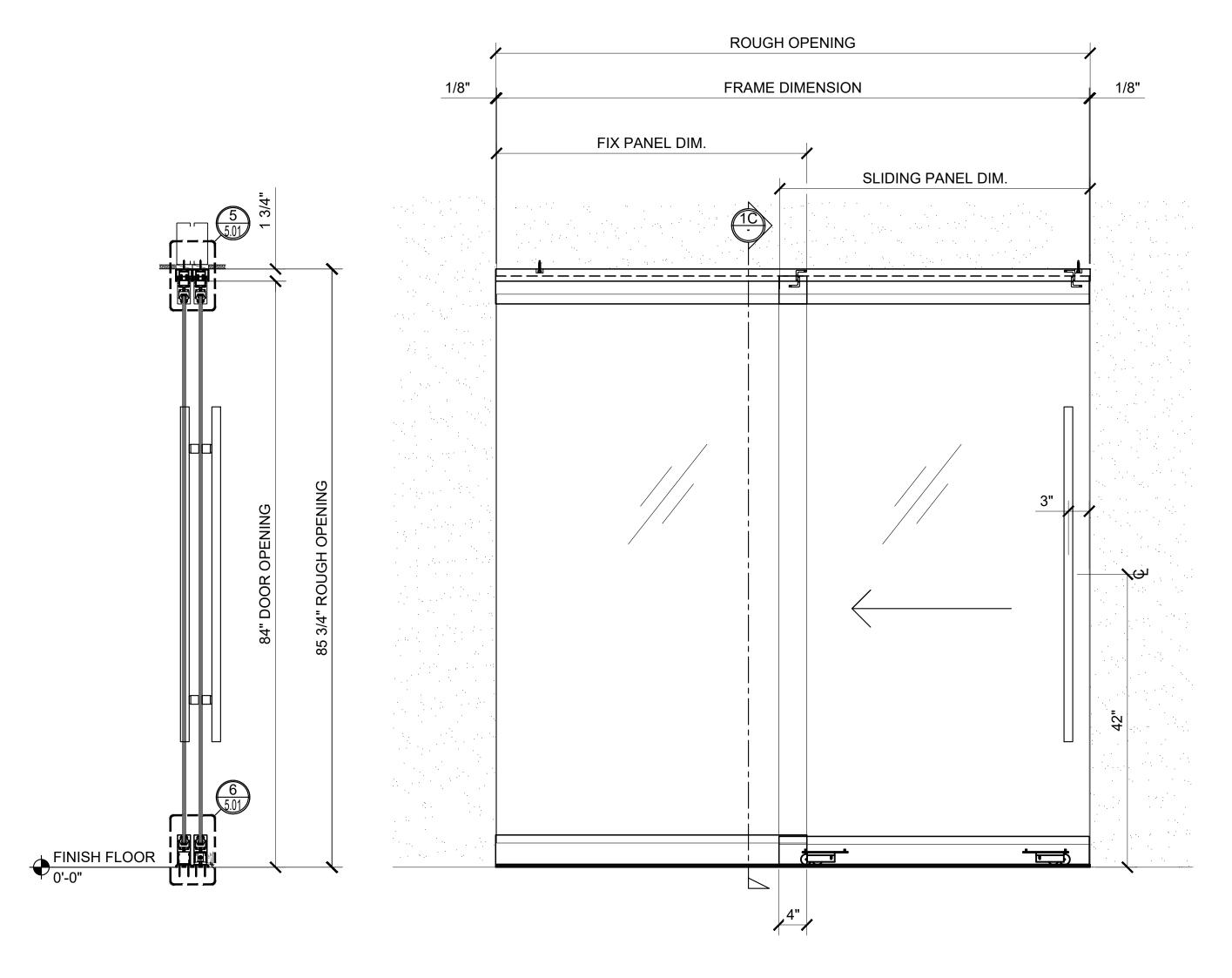








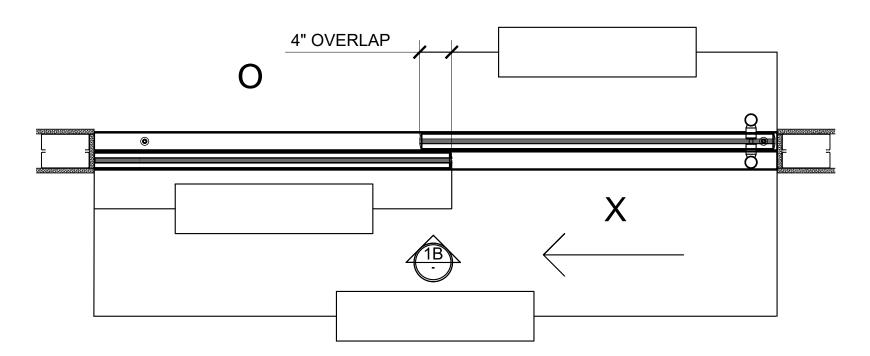






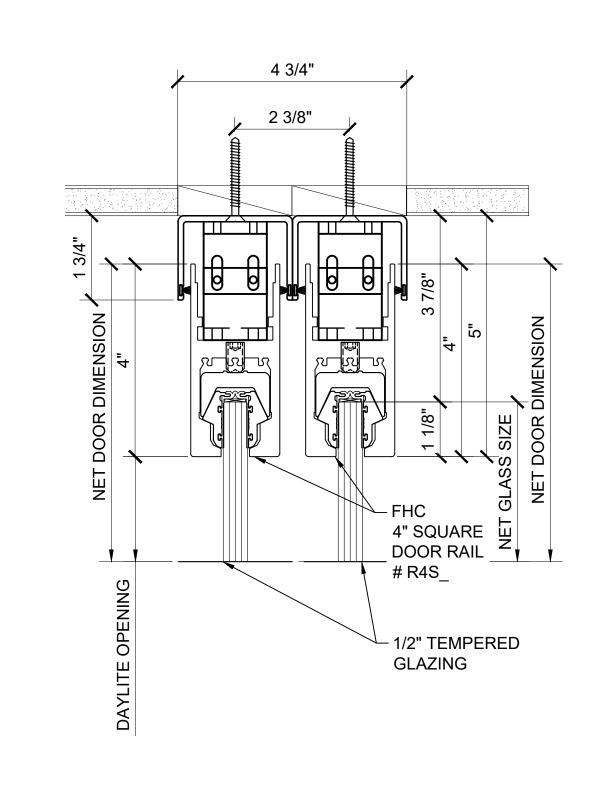
1B OX SINGLE DOOR W/ FIXED PANEL - ELEVATION

ARCH REF: NONE



1A OX SINGLE DOOR W/ FIXED PANEL - PLAN

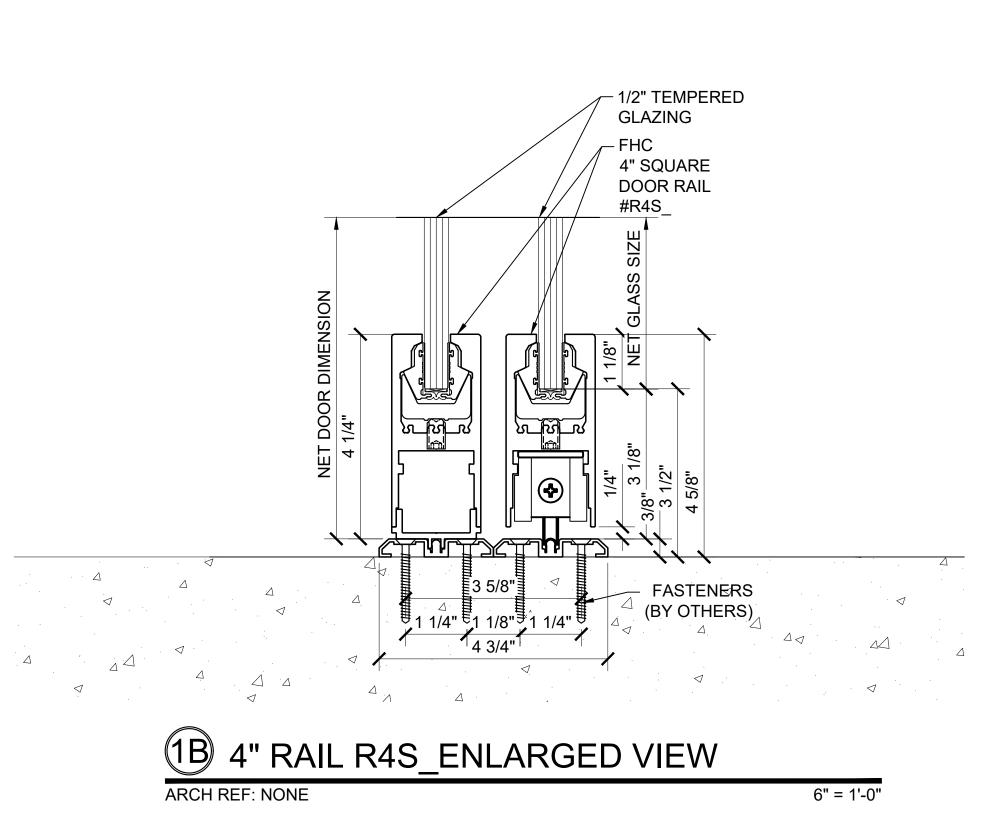
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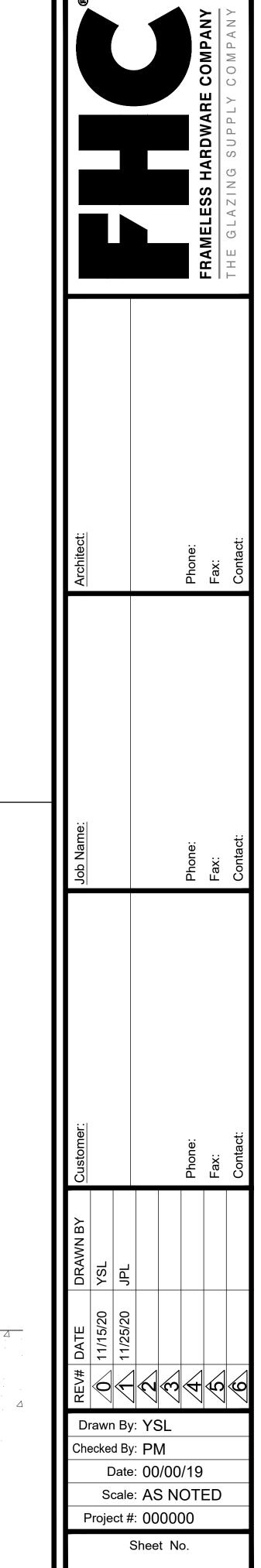


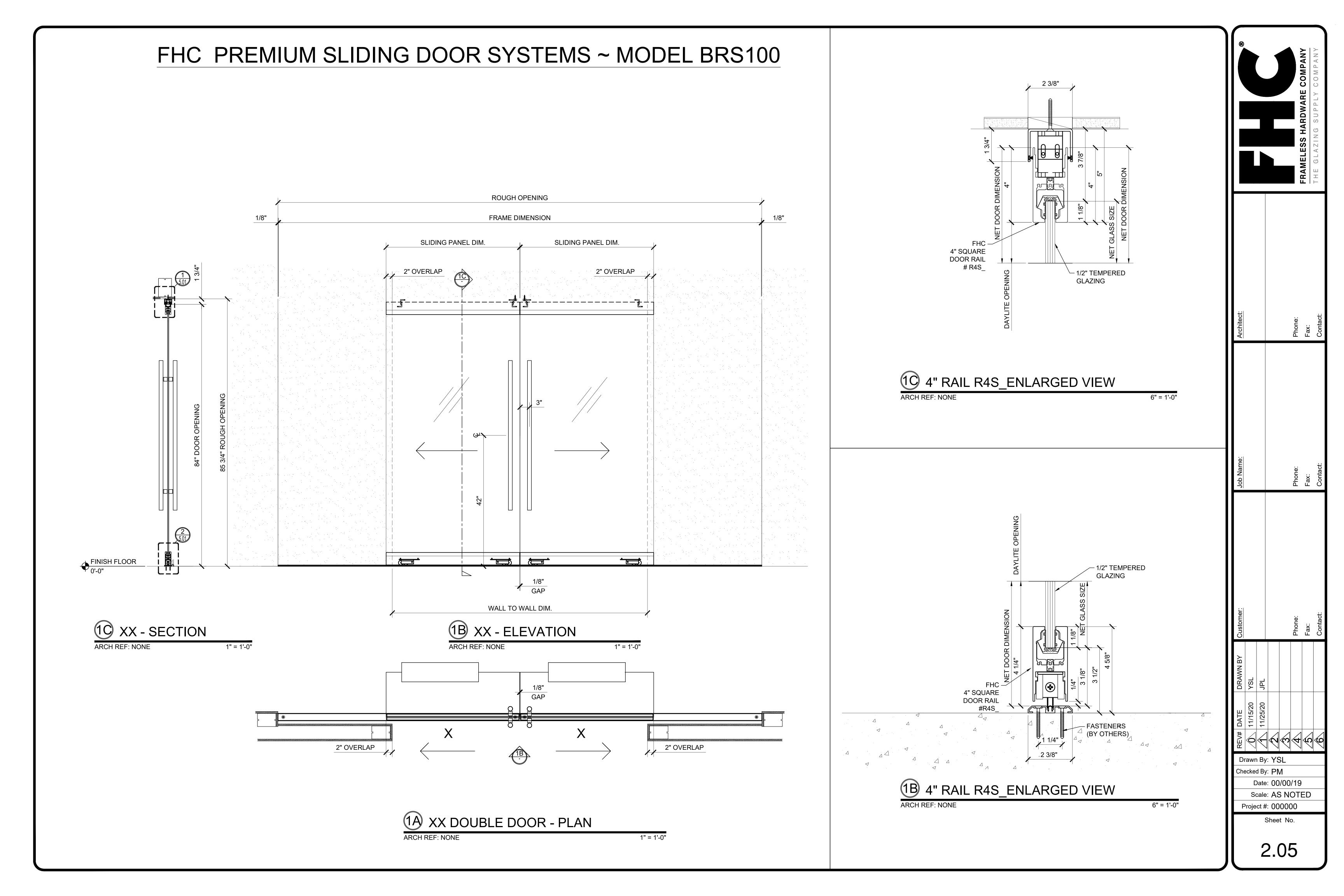
4" RAIL R4S\_ENLARGED VIEW

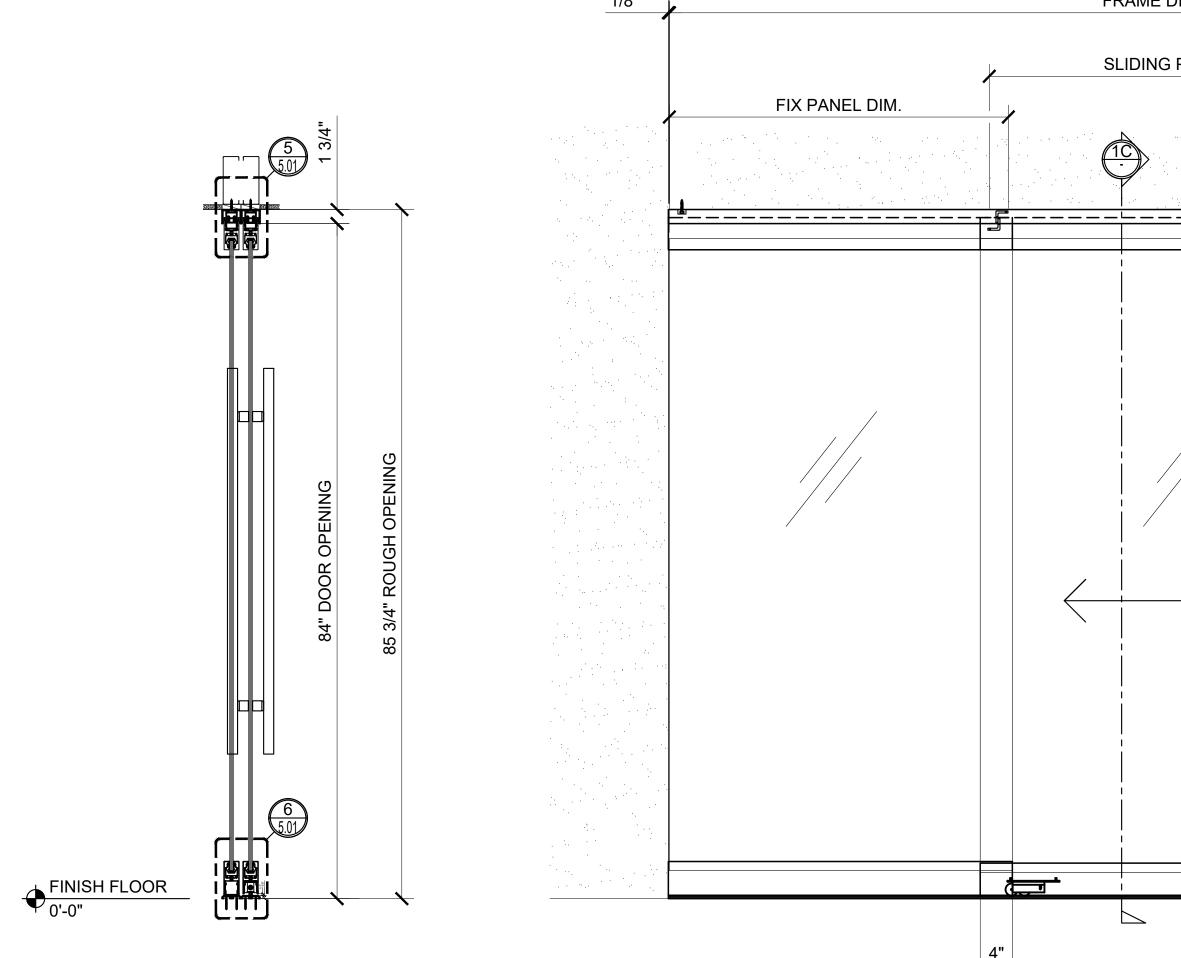
ARCH REF: NONE

6" = 1'-0'



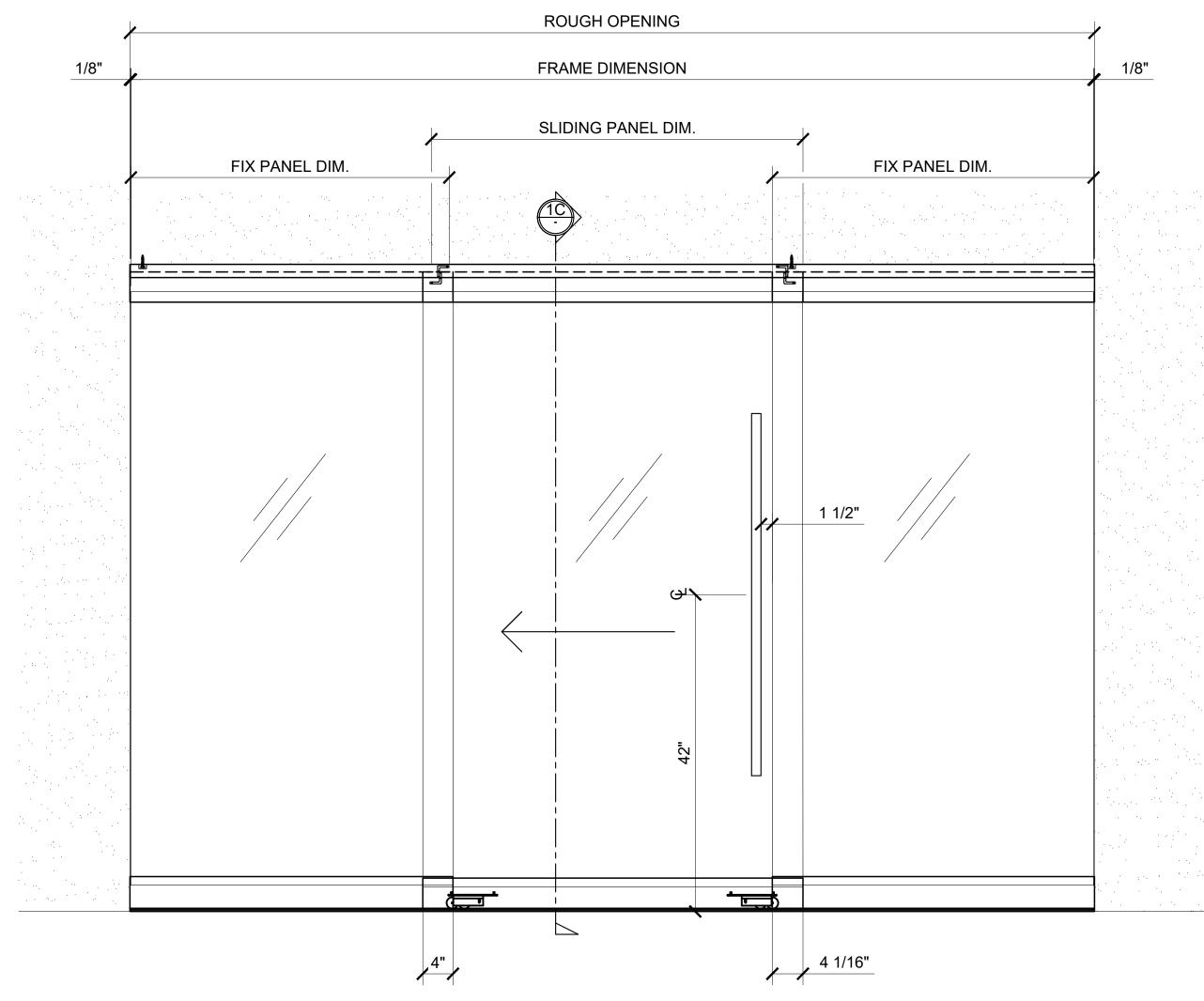


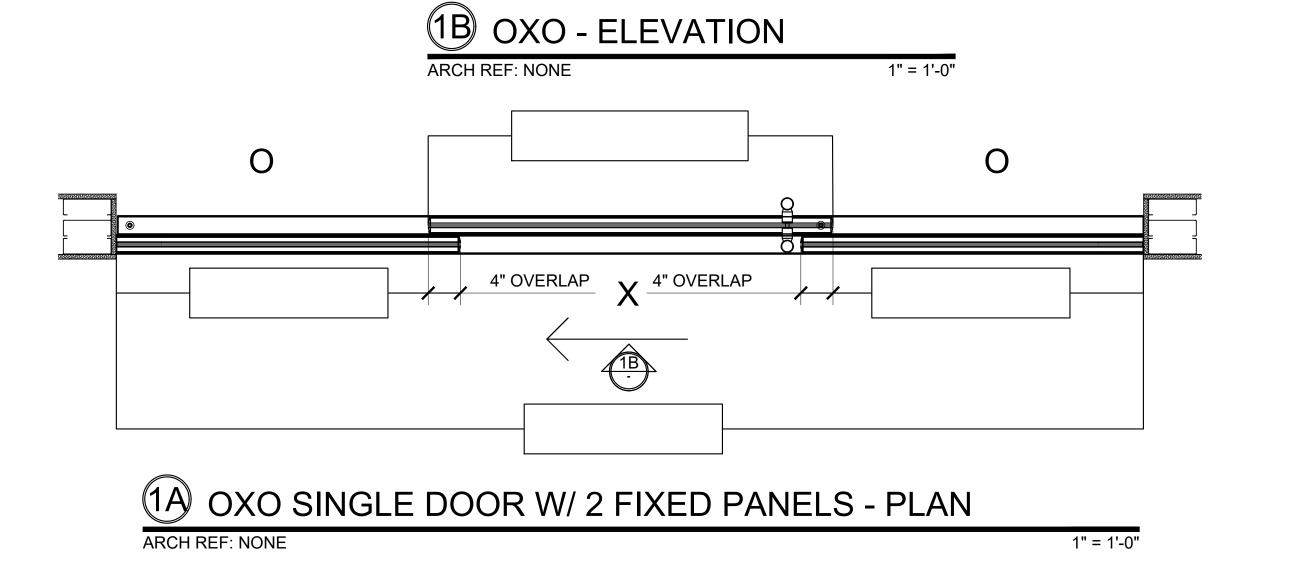


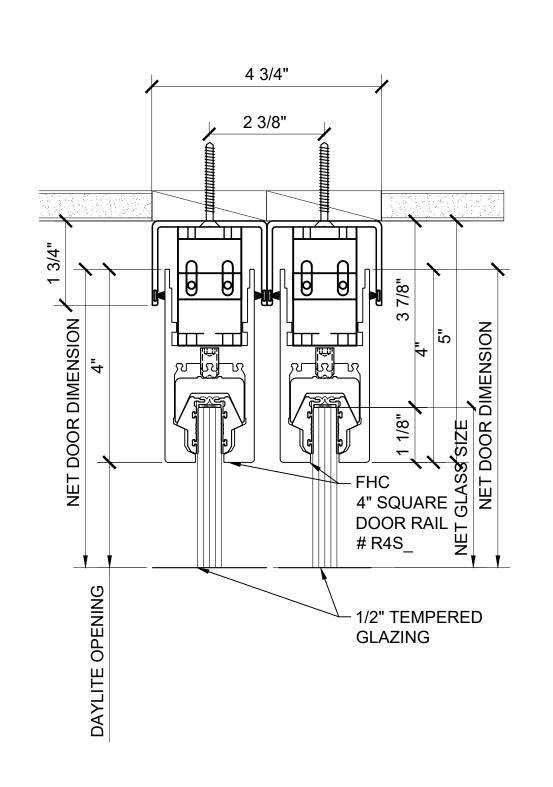


10 XX - SECTION

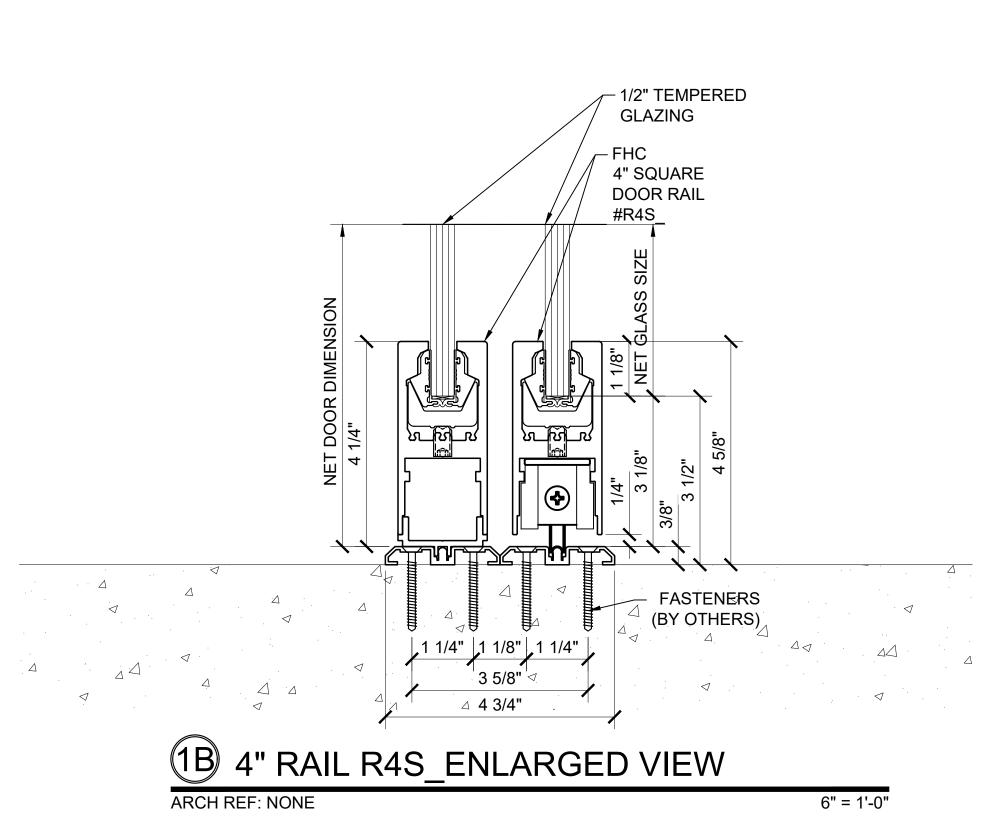
1" = 1'-0"

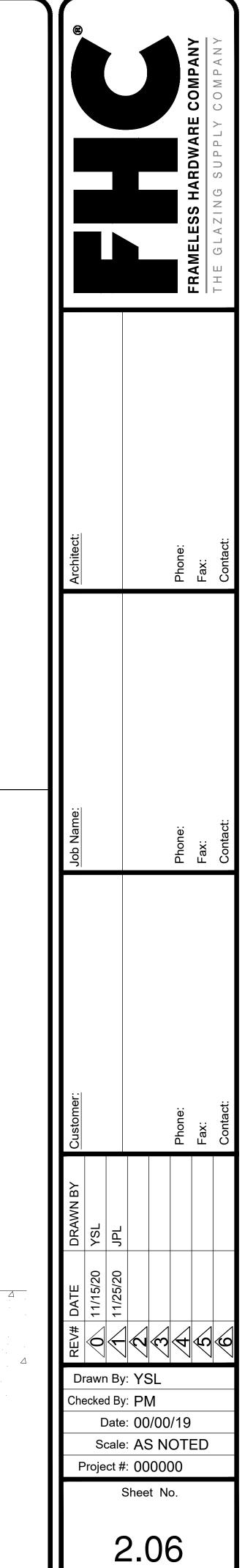




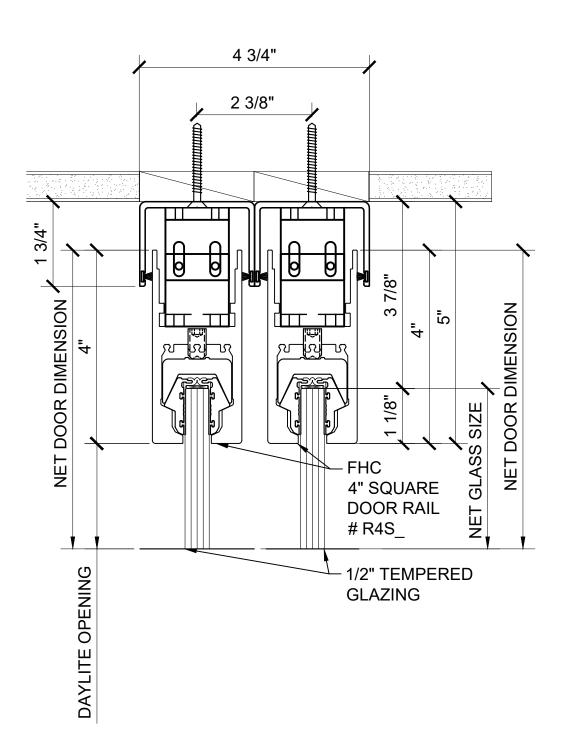


10 4" RAIL R4S\_ENLARGED VIEW

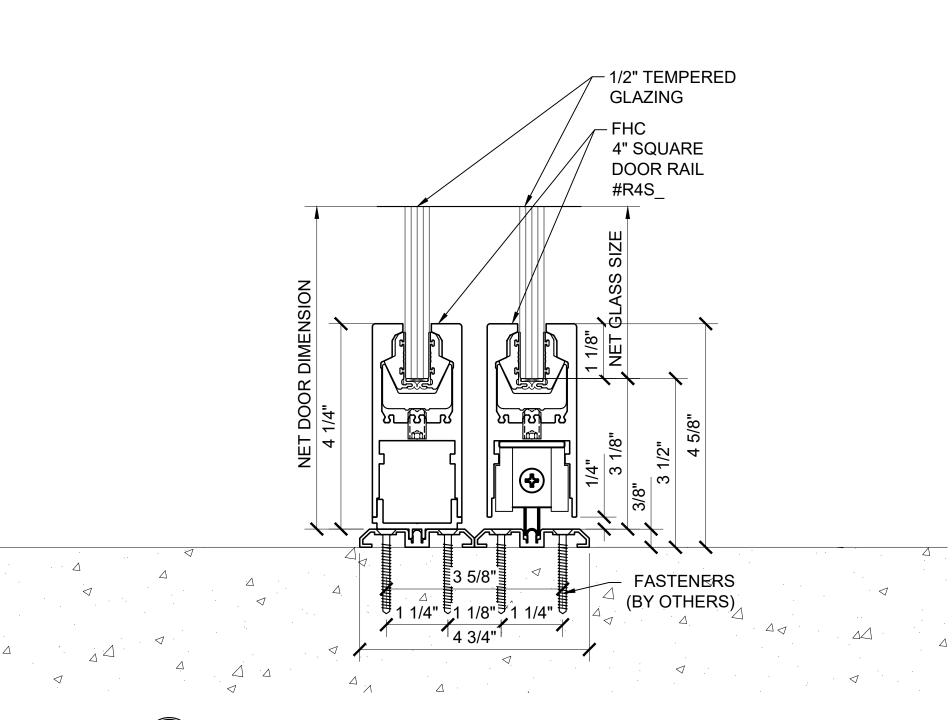


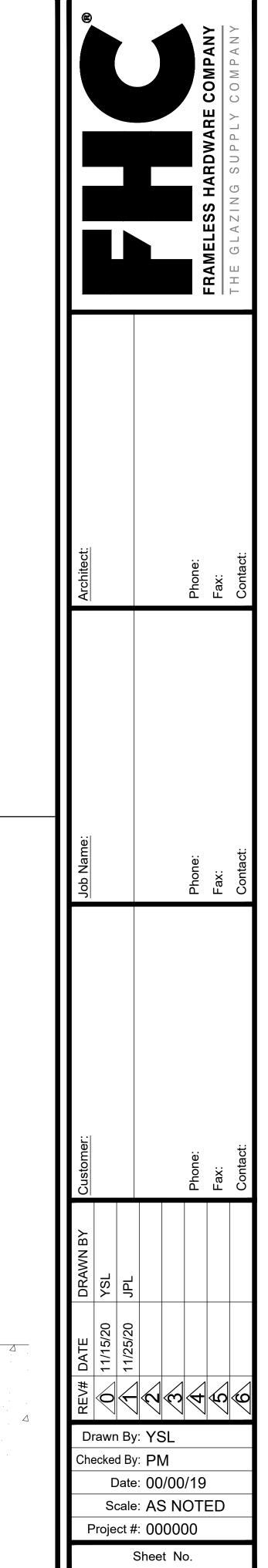


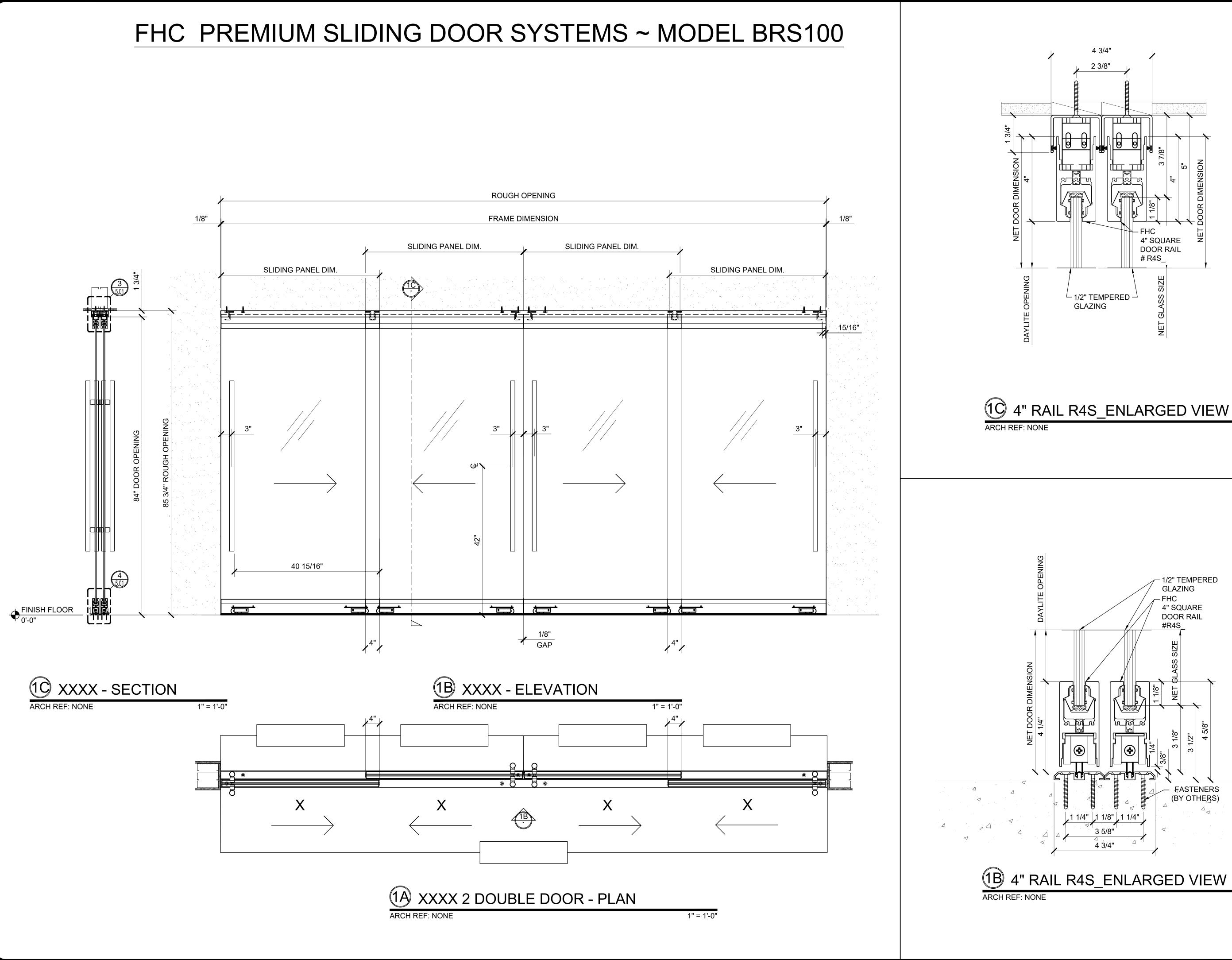
## FHC PREMIUM SLIDING DOOR SYSTEMS ~ MODEL BRS100 **ROUGH OPENING** SLIDING PANEL DIM. SLIDING PANEL DIM. FIX PANEL DIM. FIX PANEL DIM. FINISH FLOOR 0'-0" 10 OXXO - SECTION 1B OXXO - ELEVATION ARCH REF: NONE 1" = 1'-0" O O 4" OVERLAP X X 4" OVERLAP 1B) 4" RAIL R4S\_ENLARGED VIEW ARCH REF: NONE 1A) OXXO DOUBLE DOOR W/ 2 FIXED PANELS - PLAN

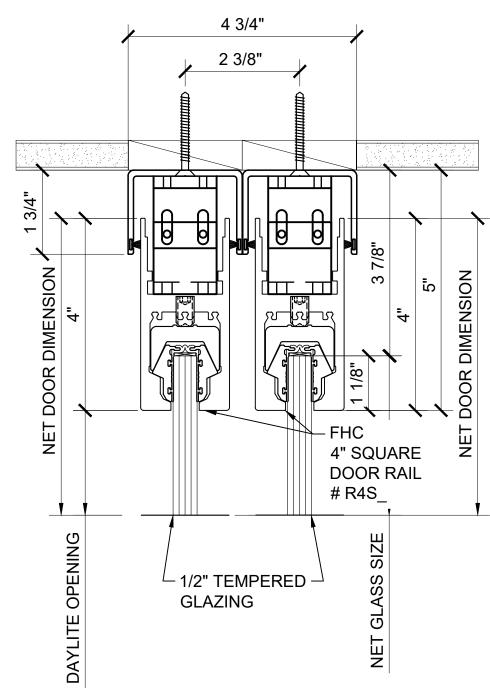


4" RAIL R4S\_ENLARGED VIEW

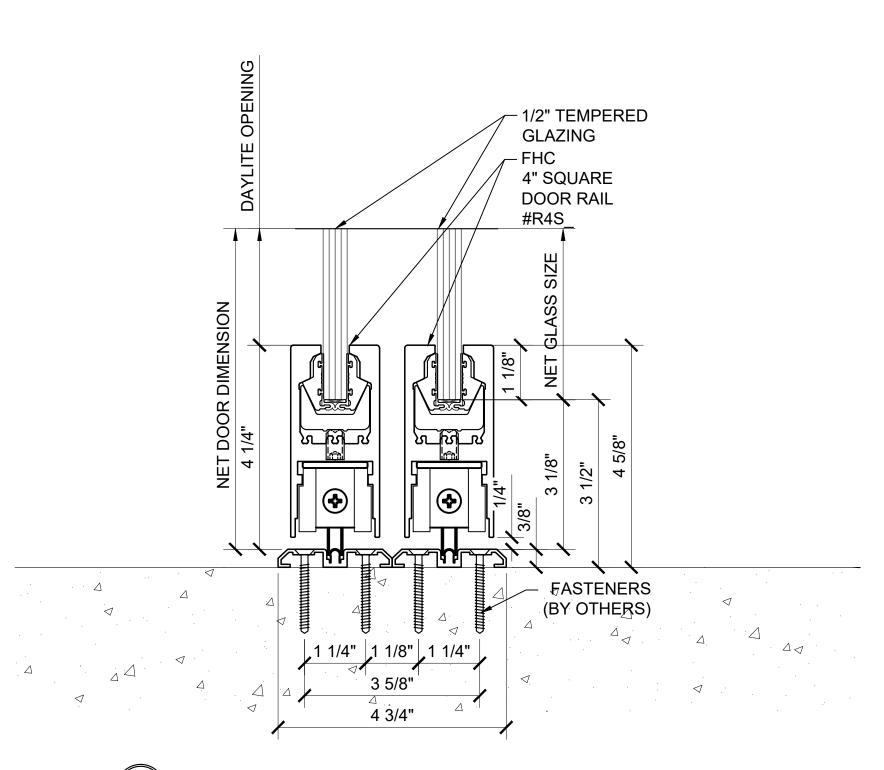


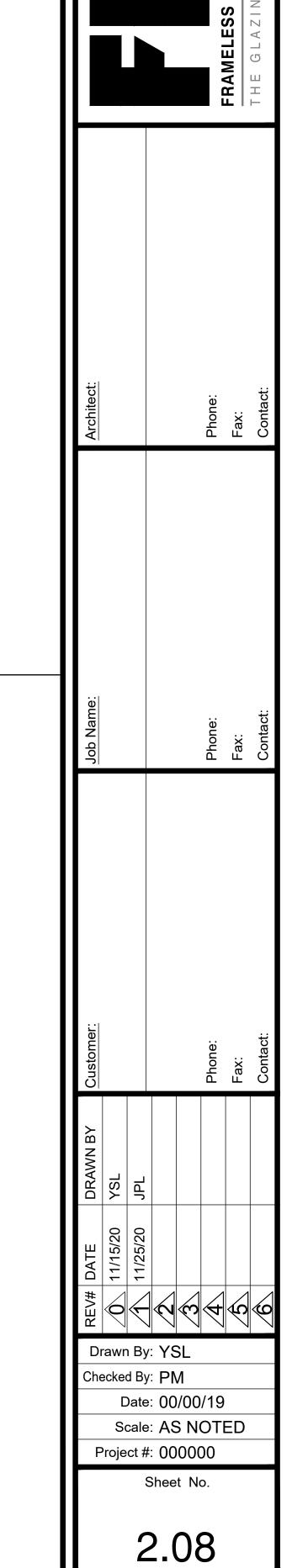


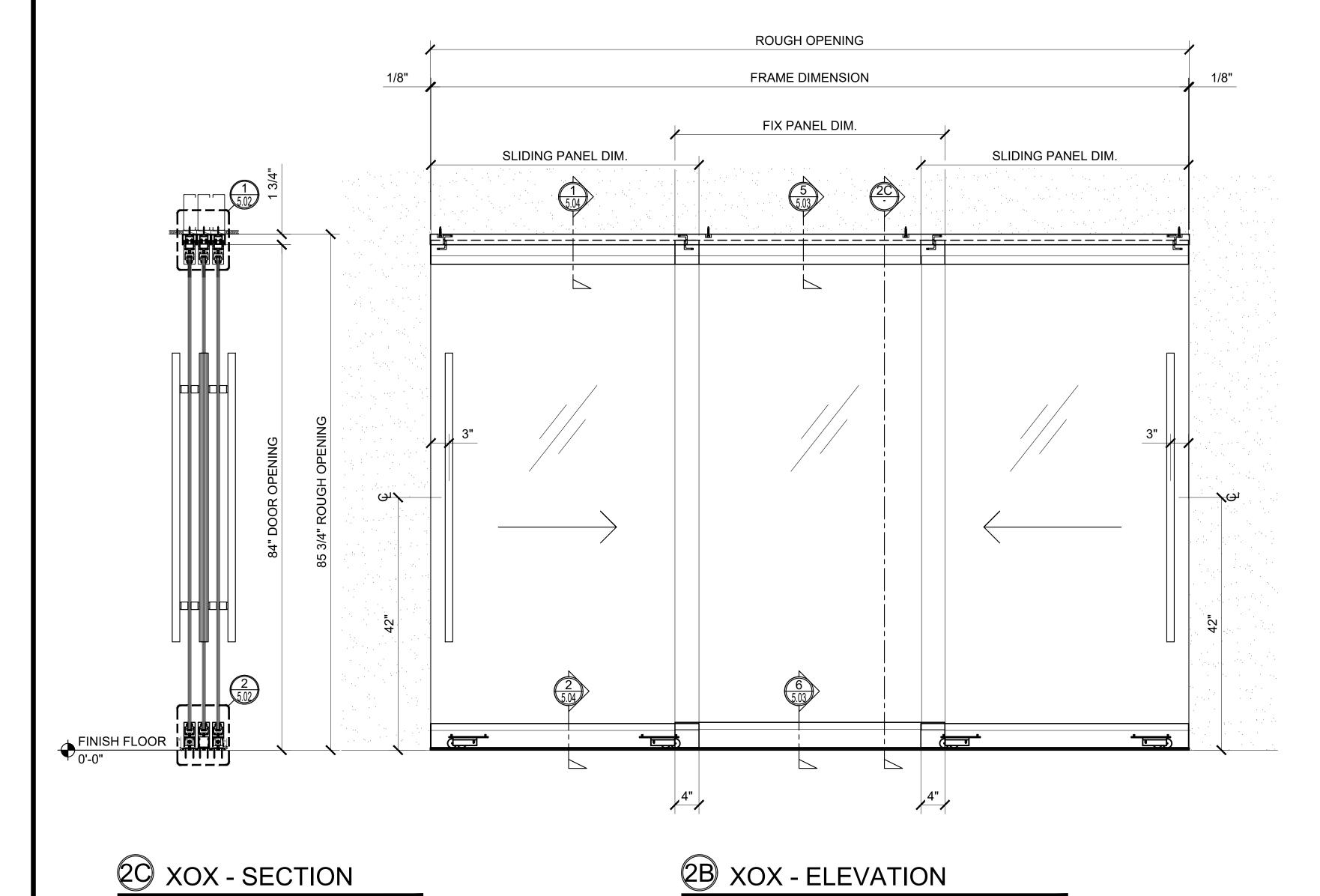


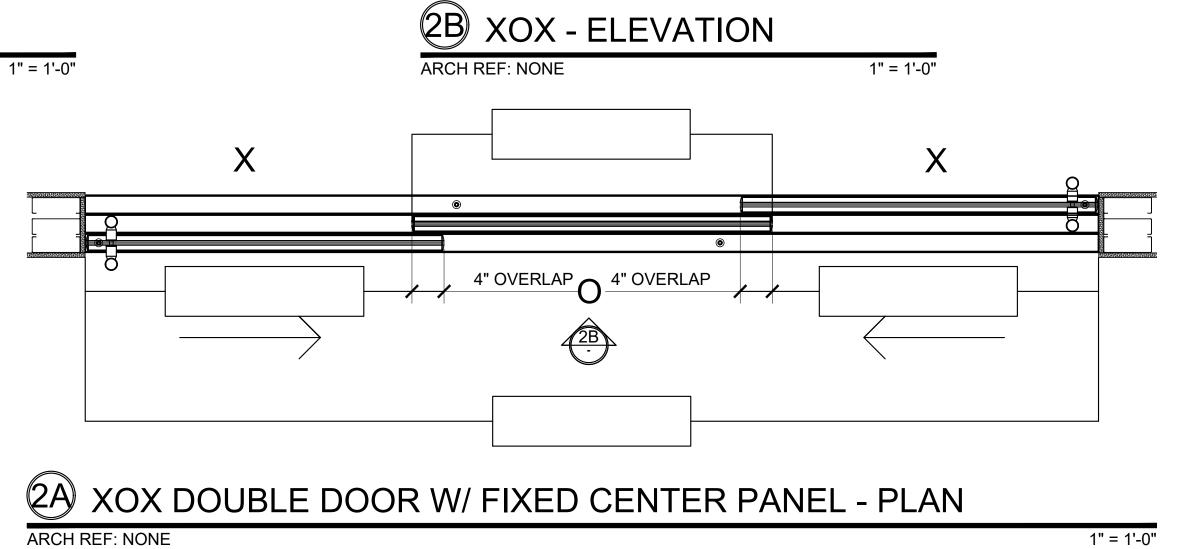


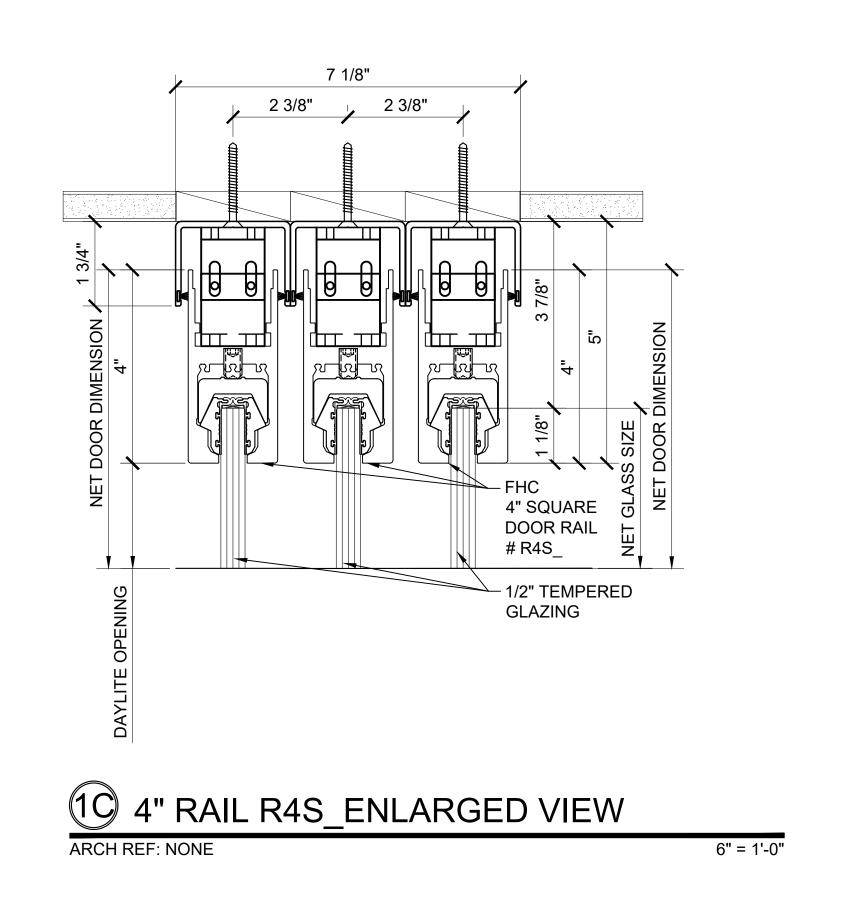
10 4" RAIL R4S\_ENLARGED VIEW

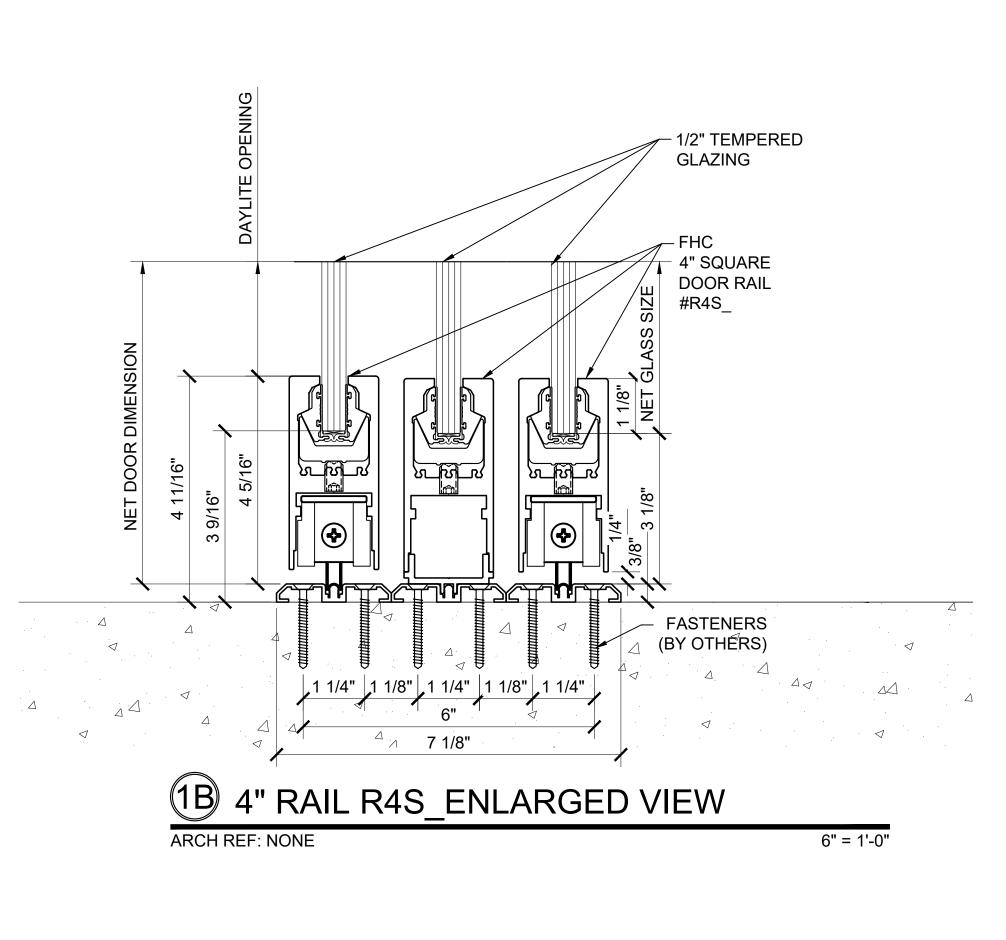


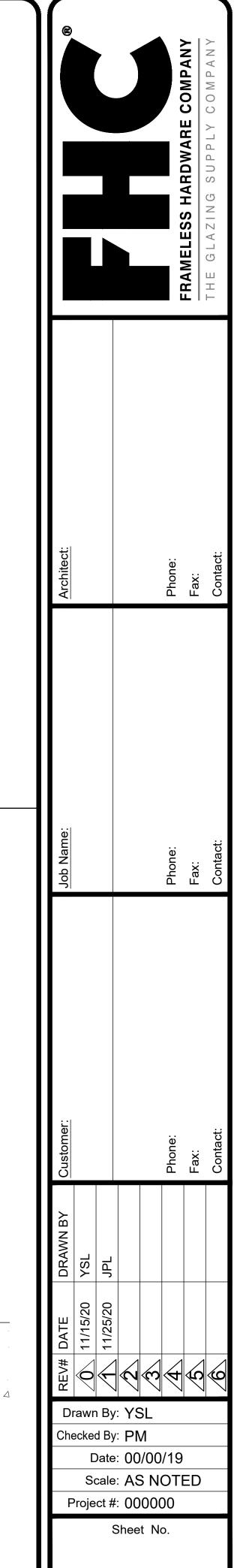


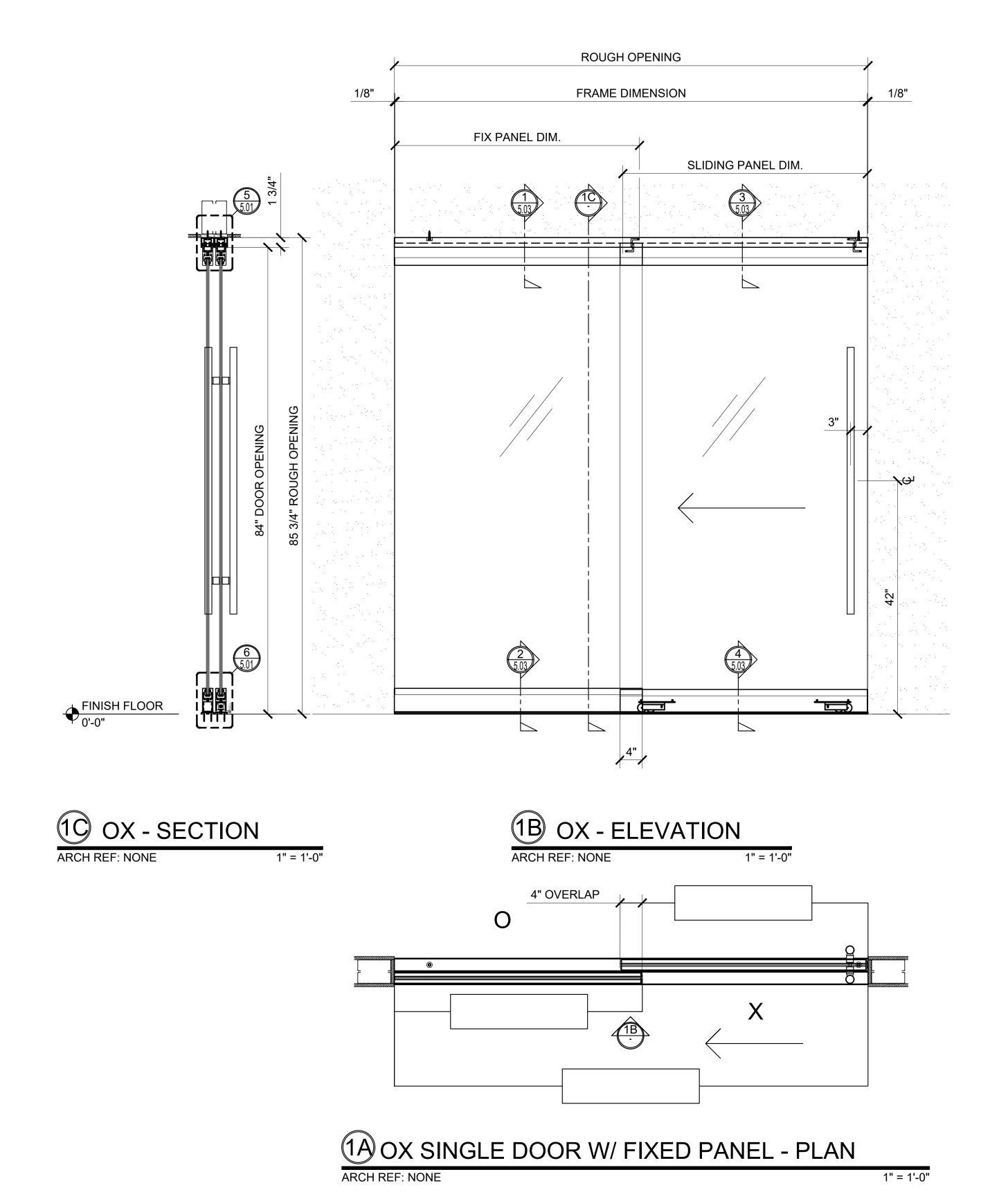


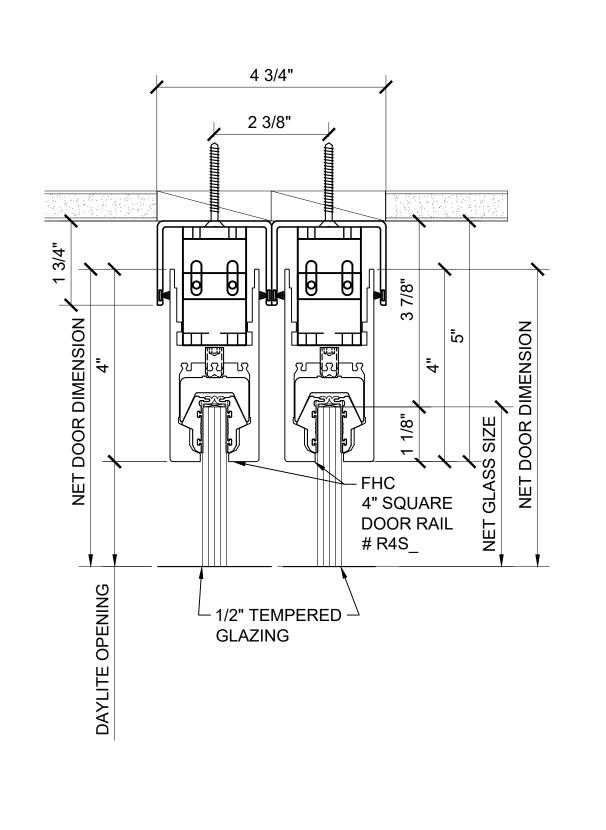








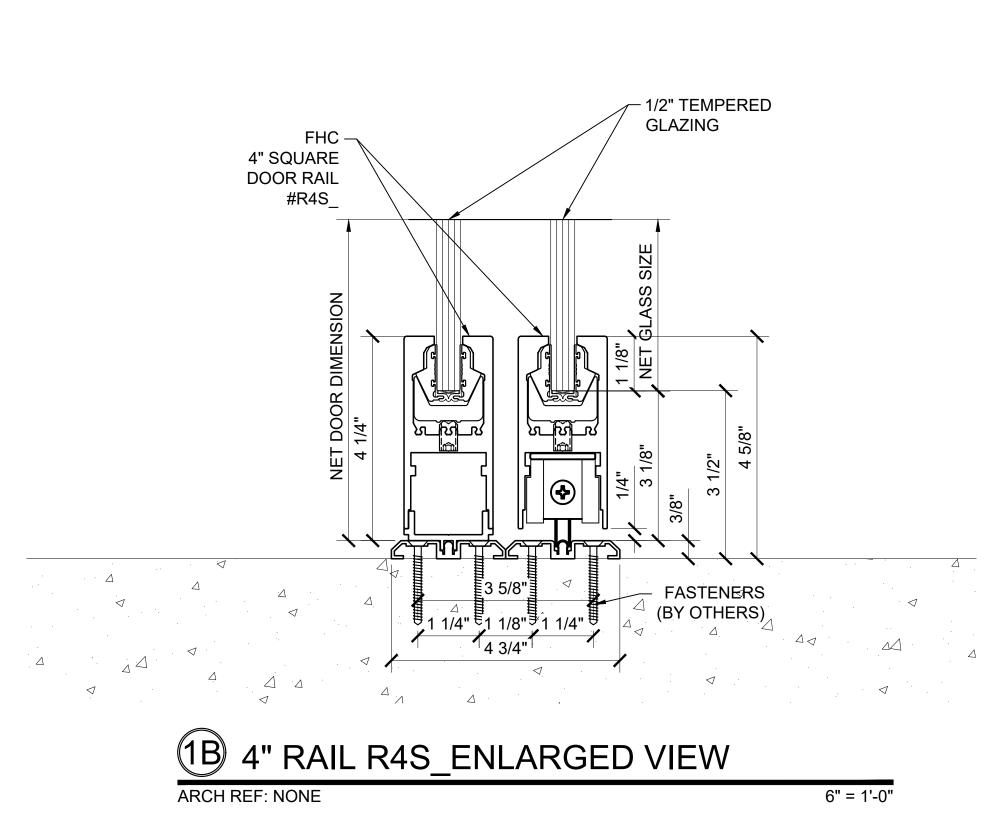


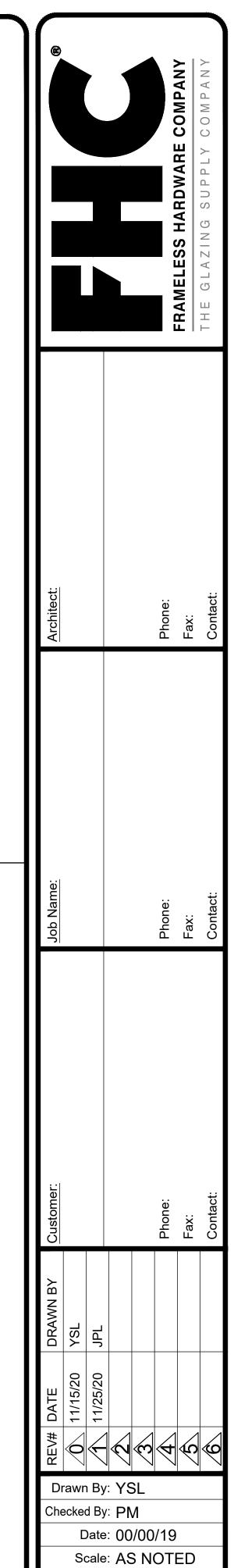


4" RAIL R4S\_ENLARGED VIEW

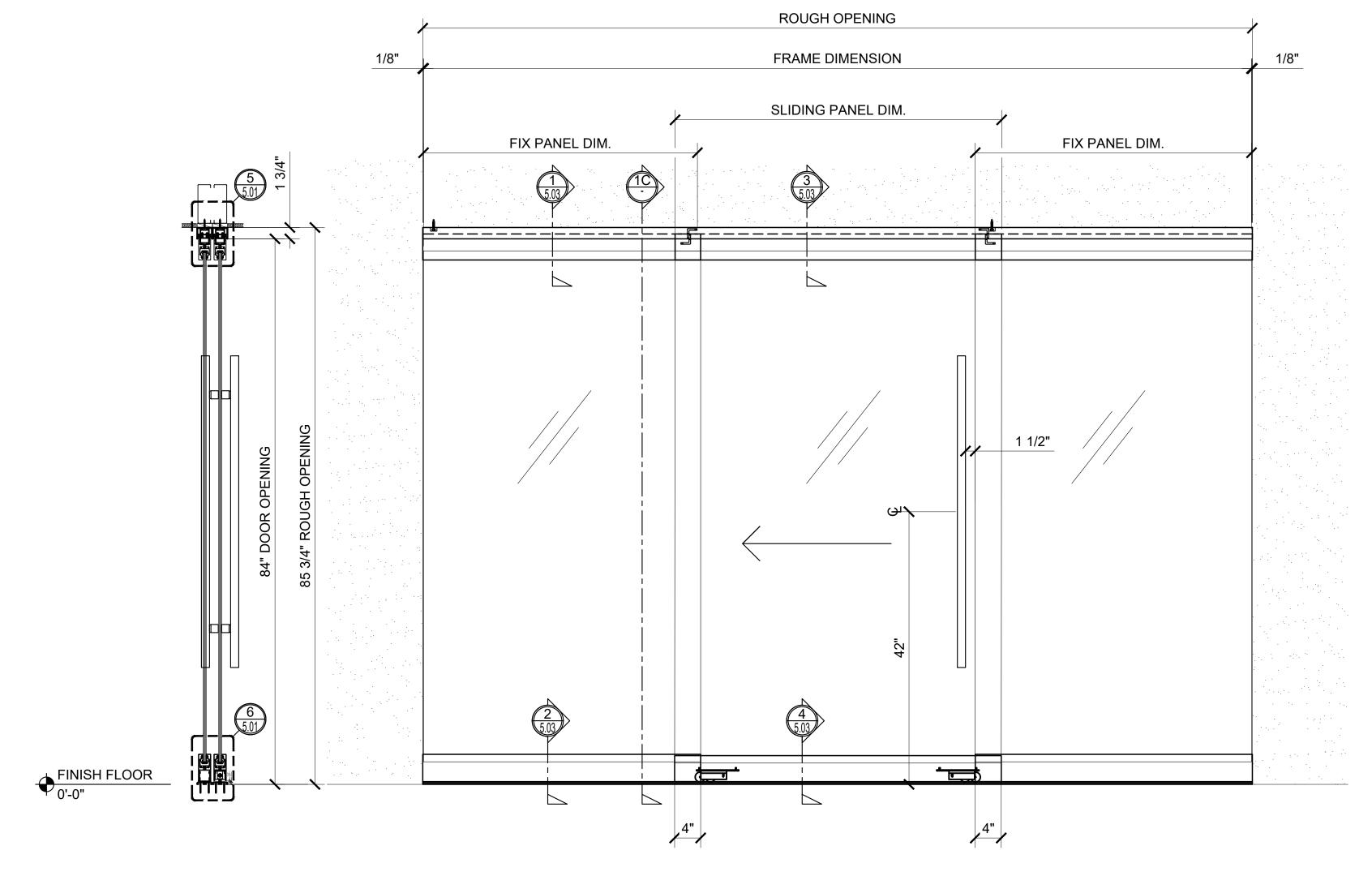
ARCH REF: NONE

6" = 1

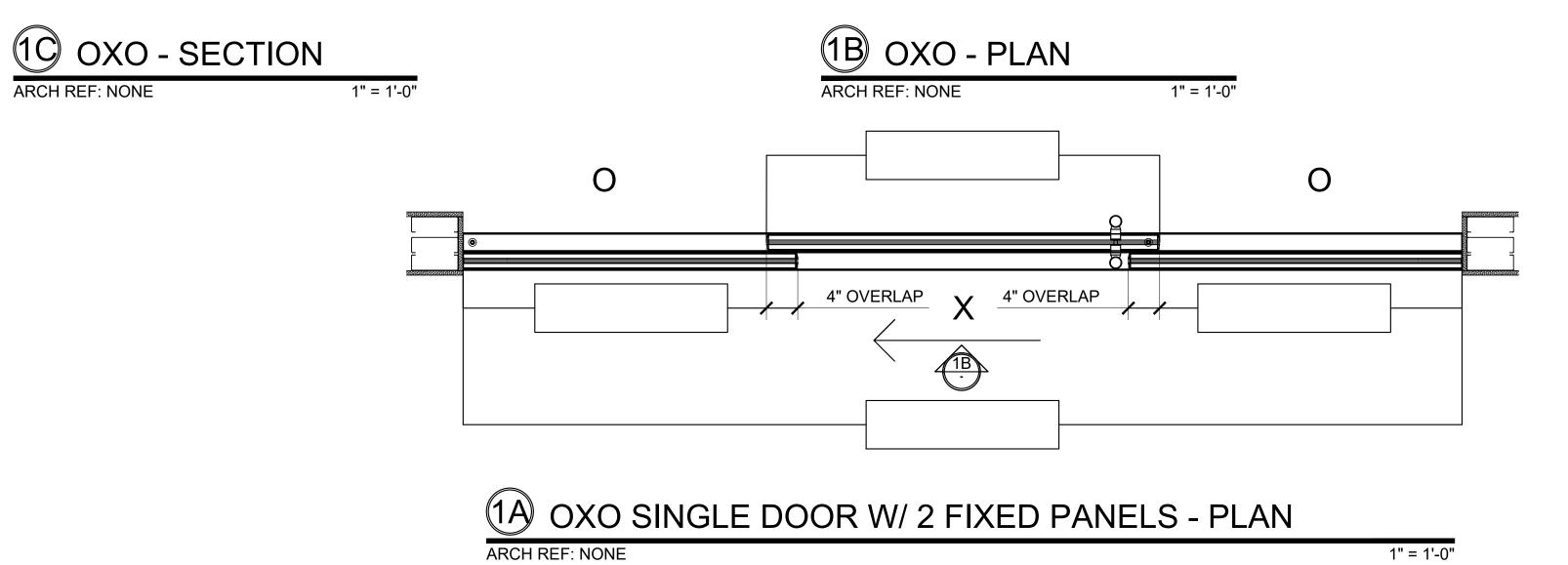


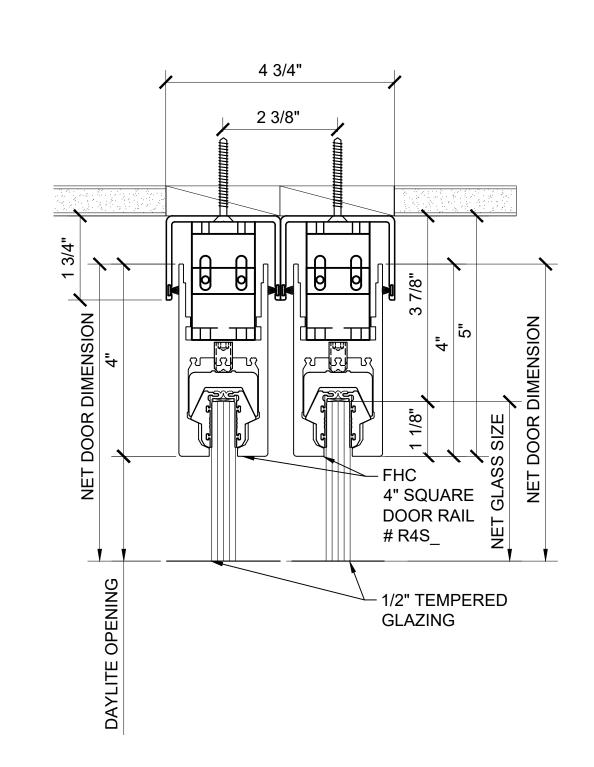


Project #: 000000

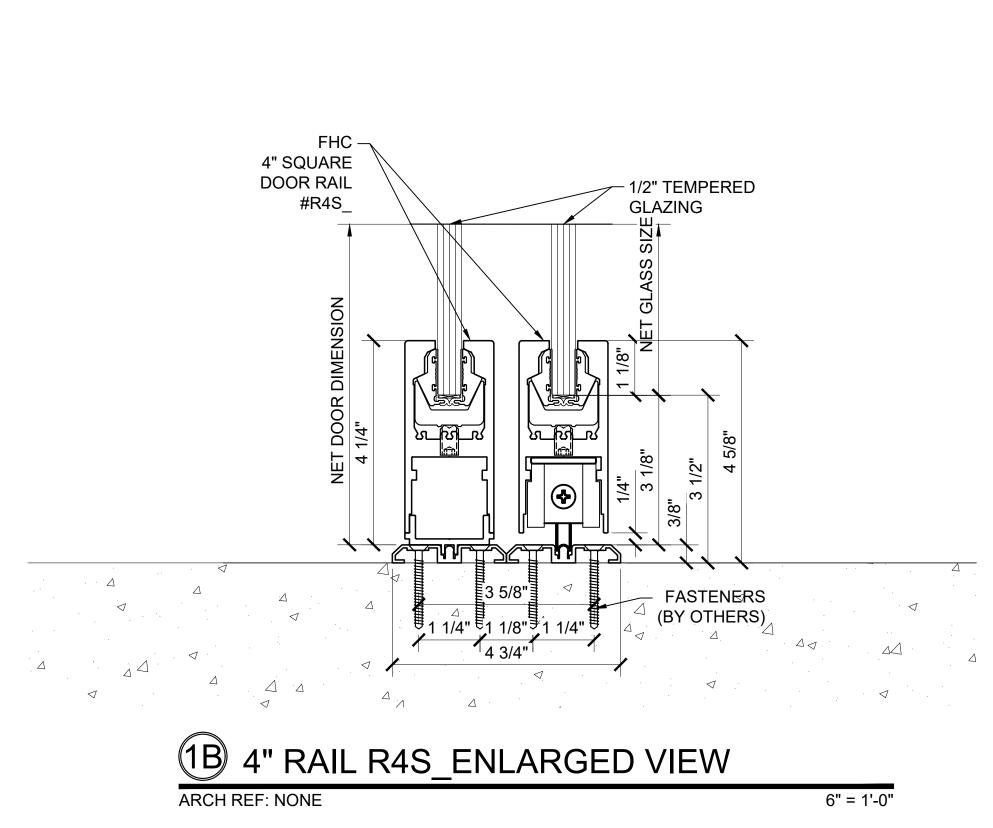


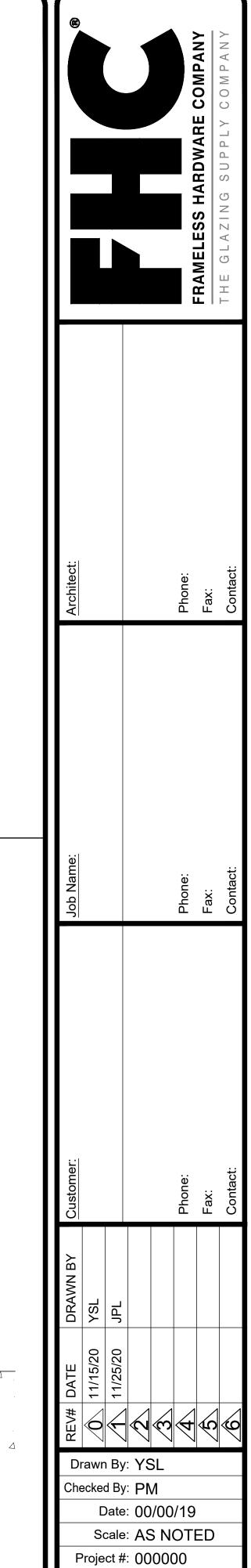
ARCH REF: NONE



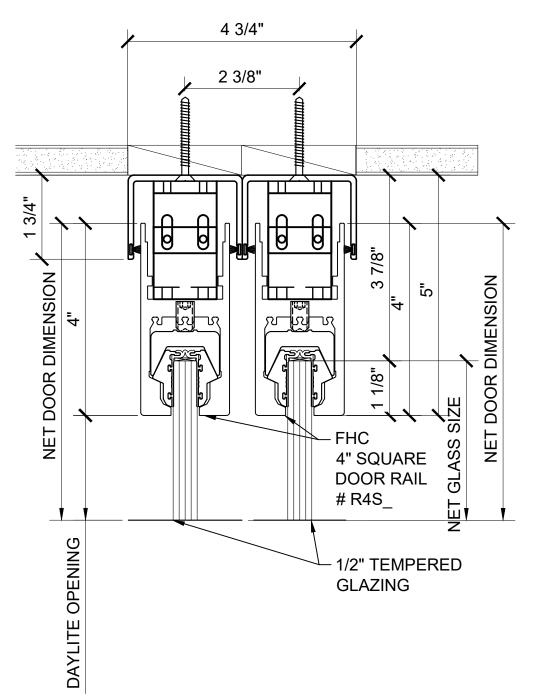


10 4" RAIL R4S\_ENLARGED VIEW

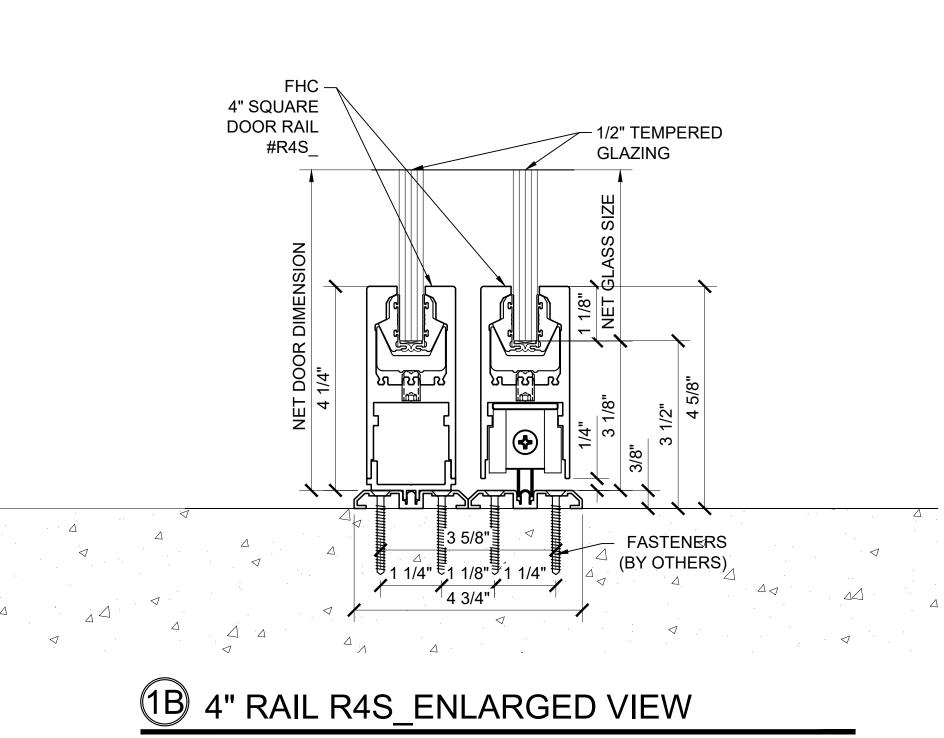


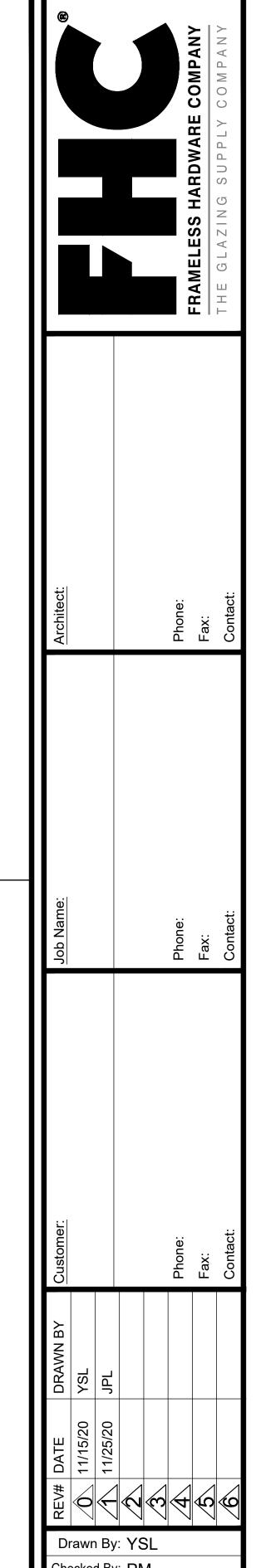


# FHC PREMIUM SLIDING DOOR SYSTEMS ~ MODEL BRS100 FRAME DIMENSION SLIDING PANEL DIM. SLIDING PANEL DIM. FIX PANEL DIM. FIX PANEL DIM. 10 OXXO - SECTION 1B OXXO - ELEVATION 0 4" OVERLAP X 4" OVERLAP 1A) OXXO DOUBLE DOOR W/ 2 FIXED PANELS - PLAN ARCH REF: NONE 1" = 1'-0"



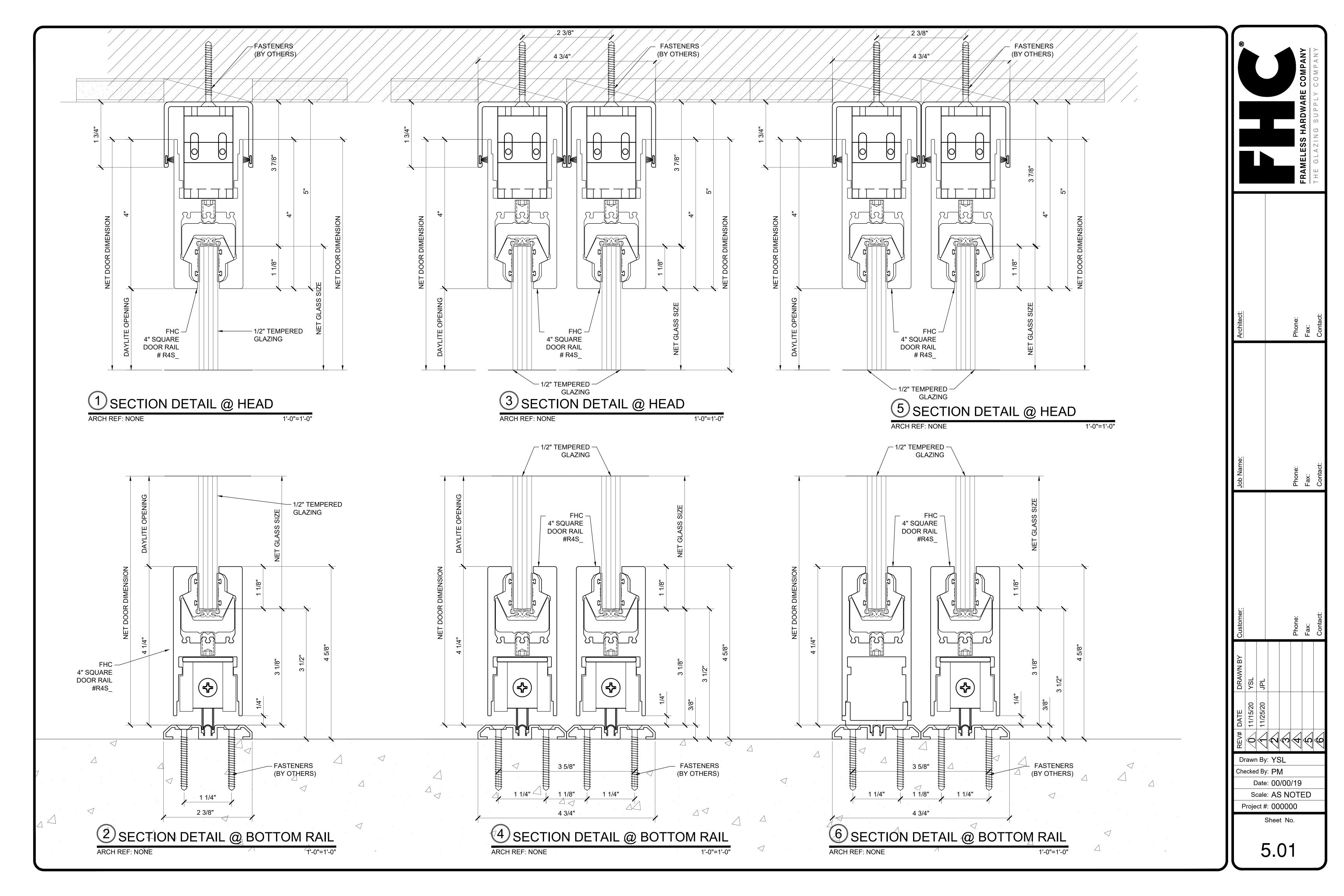
10 4" RAIL R4S\_ENLARGED VIEW

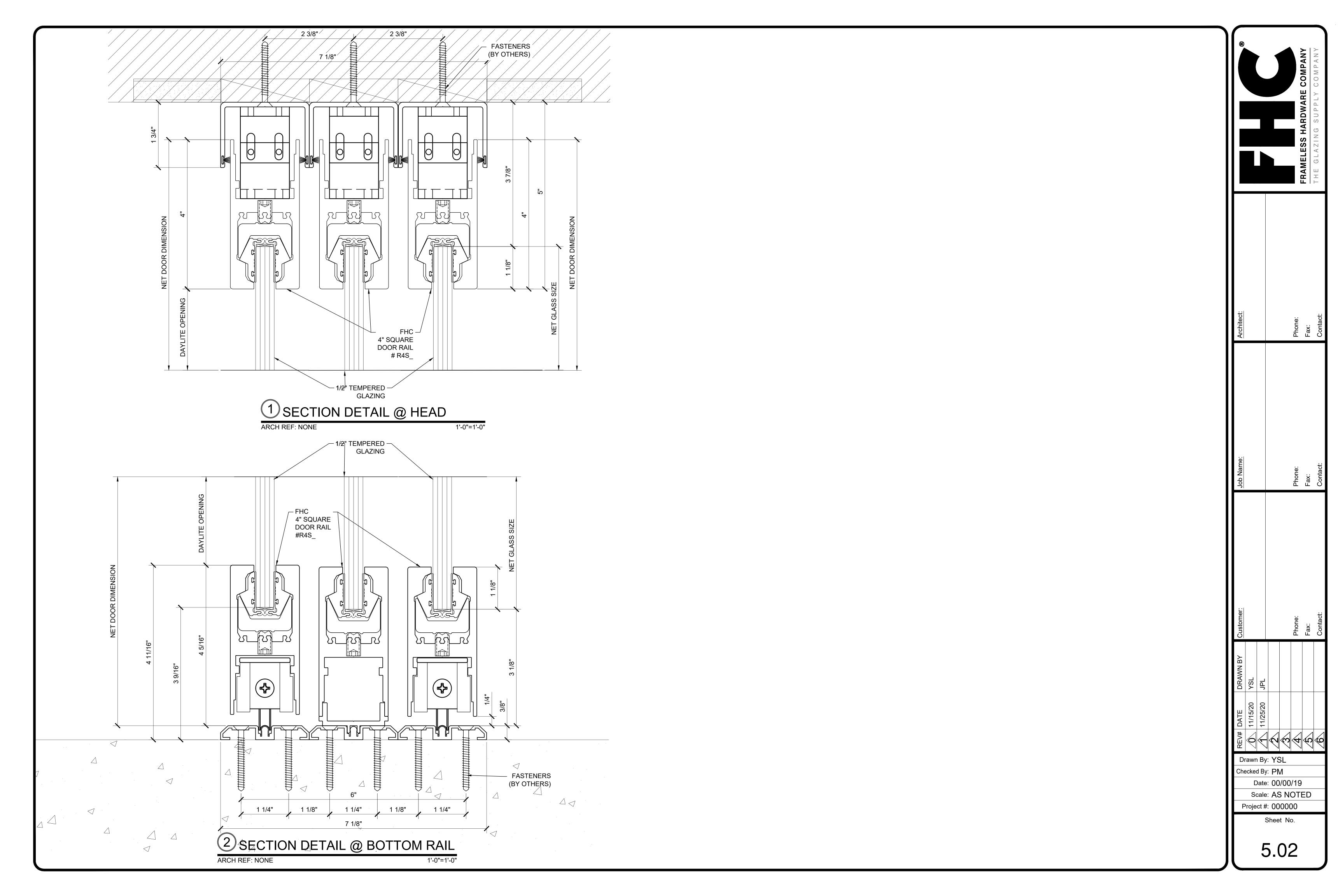


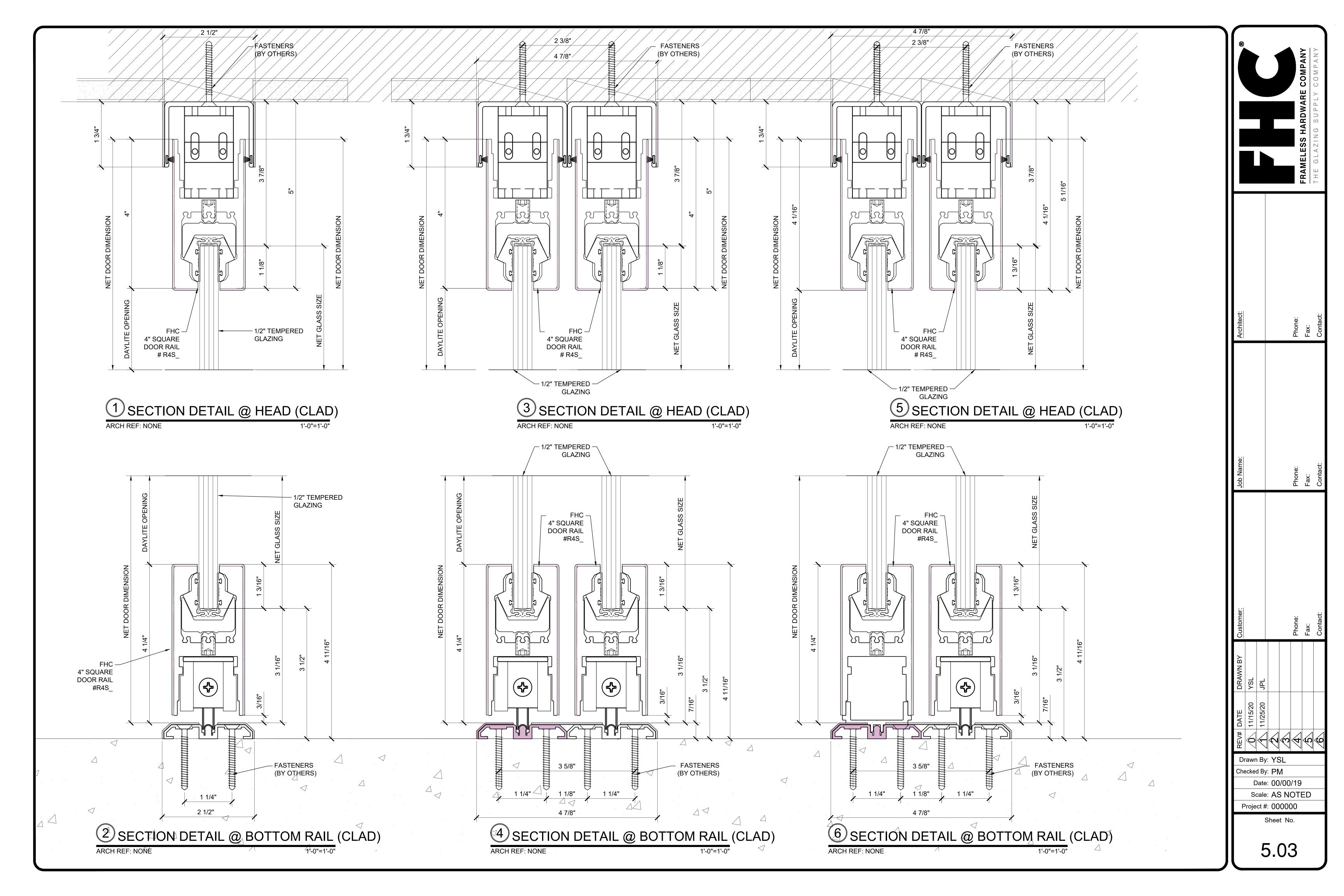


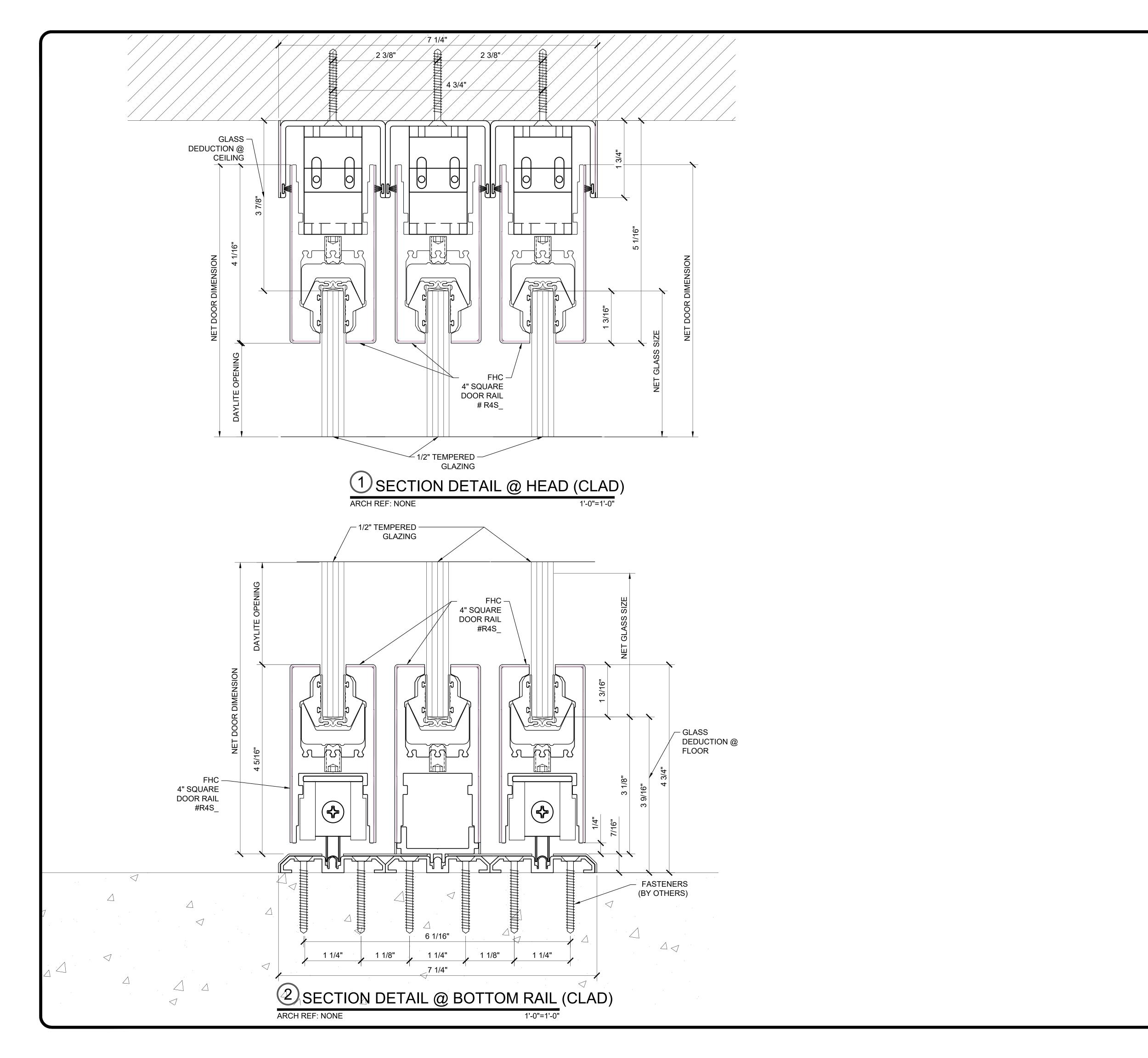
Checked By: PM Date: 00/00/19

> Scale: AS NOTED Project #: 000000



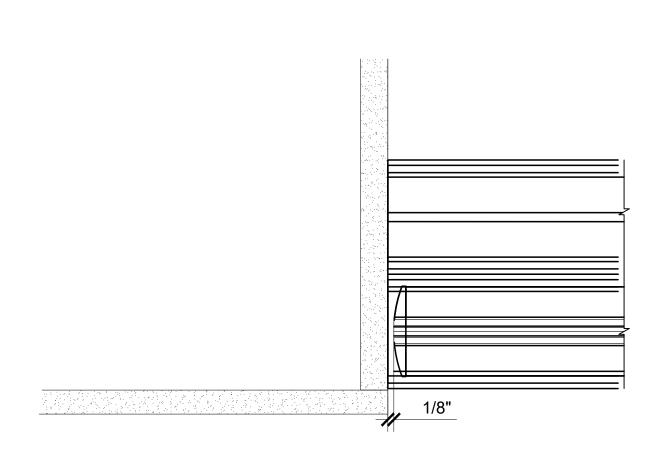




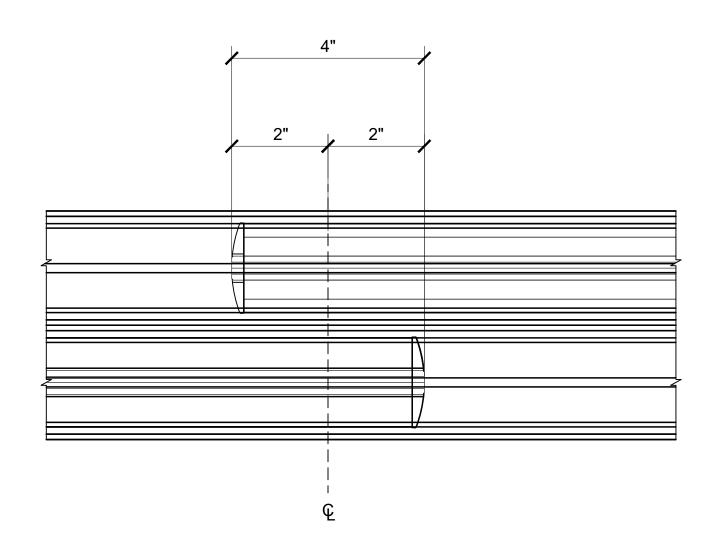


						FRAMELESS HARDWARE COMPANY	THE GLAZING SUPPLY COMPANY		
Architect:					Phone:	Fax:	Contact:		
Job Name:					Phone:	Fax:	Contact:		
<u>Customer:</u>					Phone:	Fax:	Contact:		
DRAWN BY	YSL	JPL							
Chee	awn ecked C 05 11/15/20	By By Date	: YS : PN : 00	/ /00 8 No	TC		<b>\Q</b>		
Sheet No. <b>5.04</b>									

## ENLARGED VIEW @ JAMB AND PANEL OVERLAP



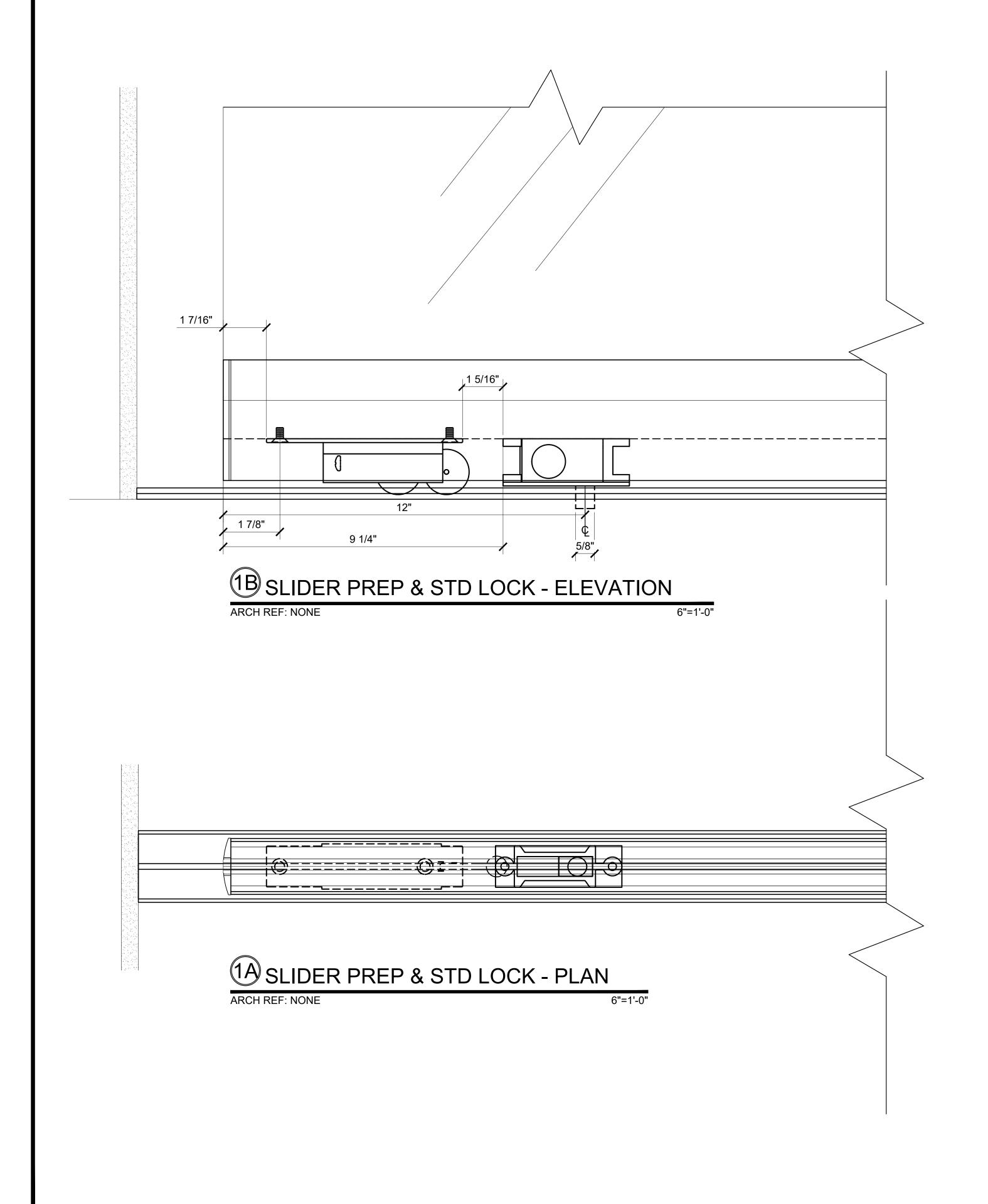




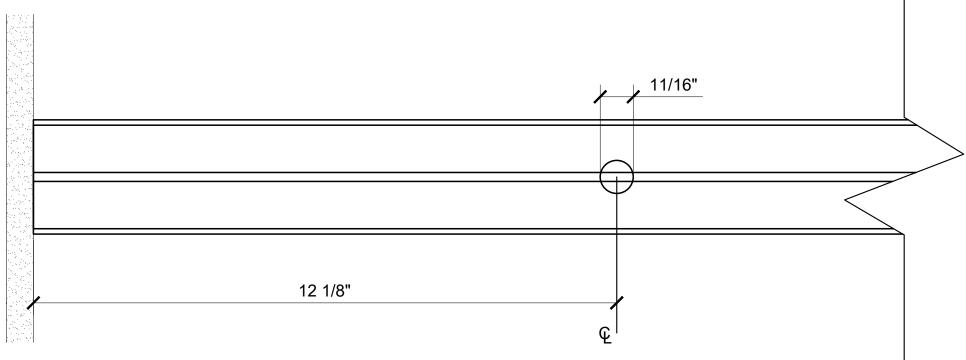
1B PDS - 4" OVERLAP - ENLARGED PLAN VIEW
ARCH REF: NONE
6" = 1'-0'

						FRAMELESS HARDWARE COMPANY	THE GLAZING SUPPLY COMPANY				
Architect:					Phone:	Fax:	Contact:				
Job Name:					Phone:	<b>Fax</b> :	Contact:				
<u>Customer:</u>					Phone:	Fax:	Contact:				
DRAWN BY	11/15/20 YSL	11/25/20 JPL									
g REV# DATE	0		YS	€ SL	4	<b>Q</b>	<u>@</u>				
Checked By: PM  Date: 00/00/19  Scale: AS NOTED  Project #: 000000											
	Sheet No. <b>5.05</b>										

### 4" RAIL WITH SLIDER PREP & STD LOCK

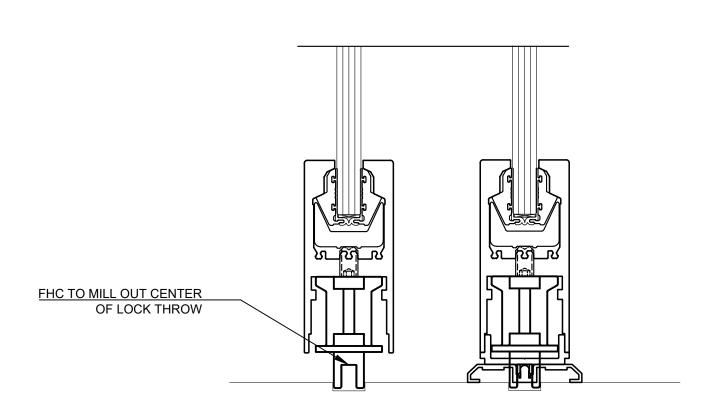


NOTE: CUT ONLY ALUMINUM EXTRUSION DON'T CUT STAINLESS COVER BAR



STANDARD LOCK PREP- PLAN

ARCH REF: NONE



SLIDER PREP & STD LOCK - SECTION

ARCH REF: NONE

6"=1'-0

