

**ISOMETRIC VIEW - SUB-STRUCTURE A**

SCALE: 3/8" = 1'-0"



PROJECT NAME :  
00000\_PROJECT NAME

DRAWING NAME :  
ISOMETRIC VIEW

FILE NAME :  
00000\_WORKSHOP DRAWING\_R1.0\_20230000.idw

DATE :  
2023-01-23

DRAWN BY :  
Matthieu White, Tech. Arch.

VERIFIED BY :  
Christian Vachon, ING.

SHEET SIZE :  
24 x 36 (inches)

PAGE NUMBER :  
1 / 9

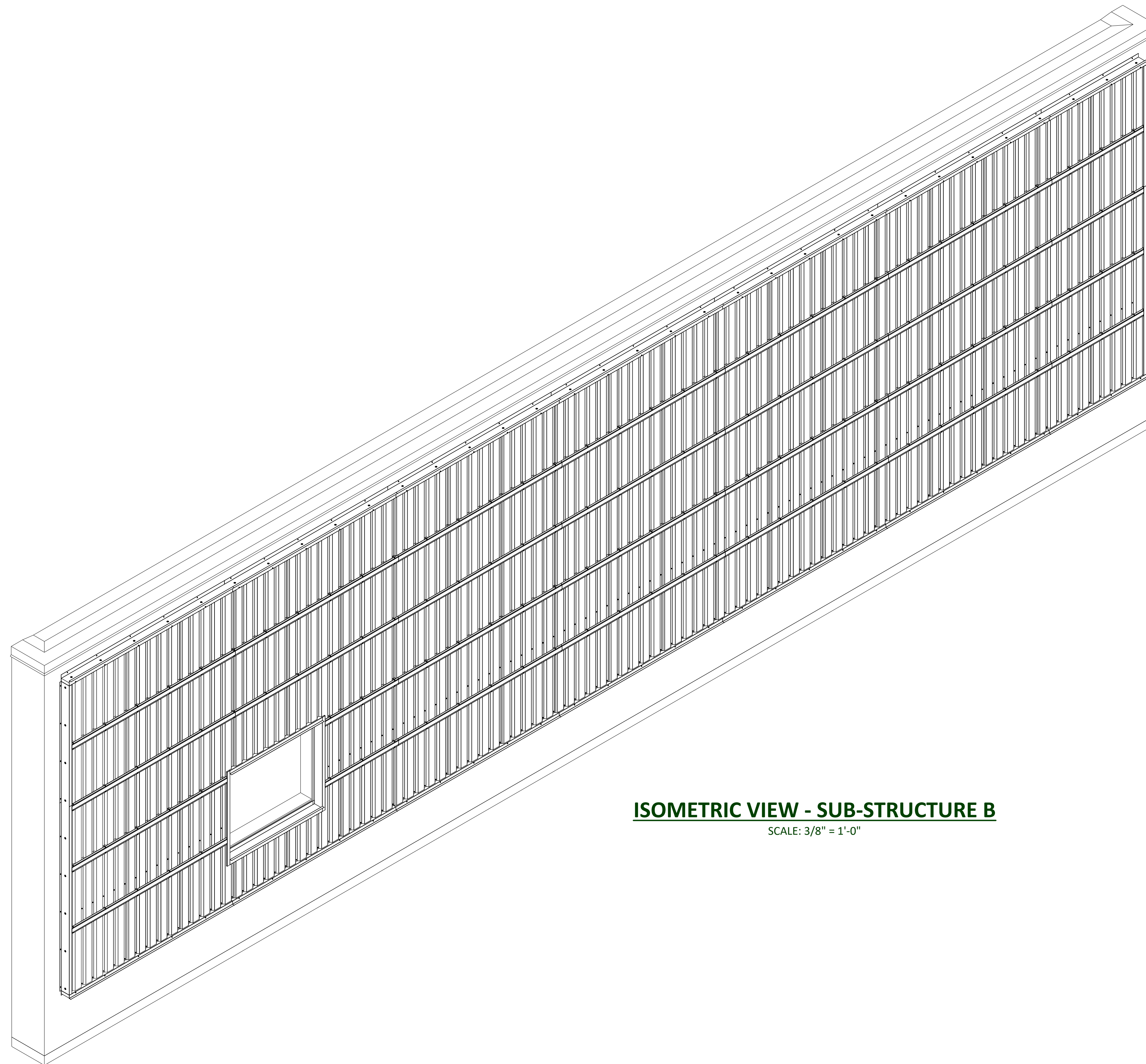
SCEAL :  
-

REVISIONS :			
#	DATE	DRAWN BY	DESCRIPTION
1	2023-00-00	Matthieu White	FOR APPROVAL

GENERAL NOTES :

- Before starting any work, contractor must verify and validate measurements and cotes seen on drawing compared to site and report any differences to Trigo Energies
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**ISOMETRIC VIEW - SUB-STRUCTURE B**

SCALE: 3/8" = 1'-0"



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**ELEVATION VIEW - SUB-STRUCTURE A**

SCALE: 3/8" = 1'-0"



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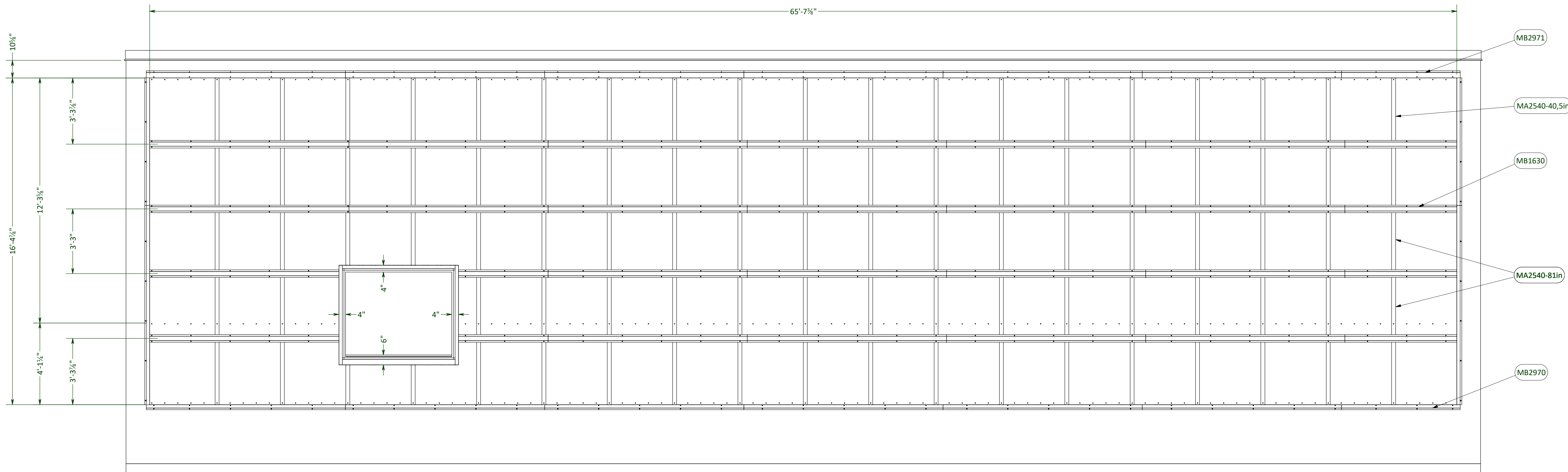
PAGE NUMBER :  
3 / 9

SCALE :  
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**ELEVATION VIEW - SUB-STRUCTURE B**  
SCALE: 3/8" = 1'-0"



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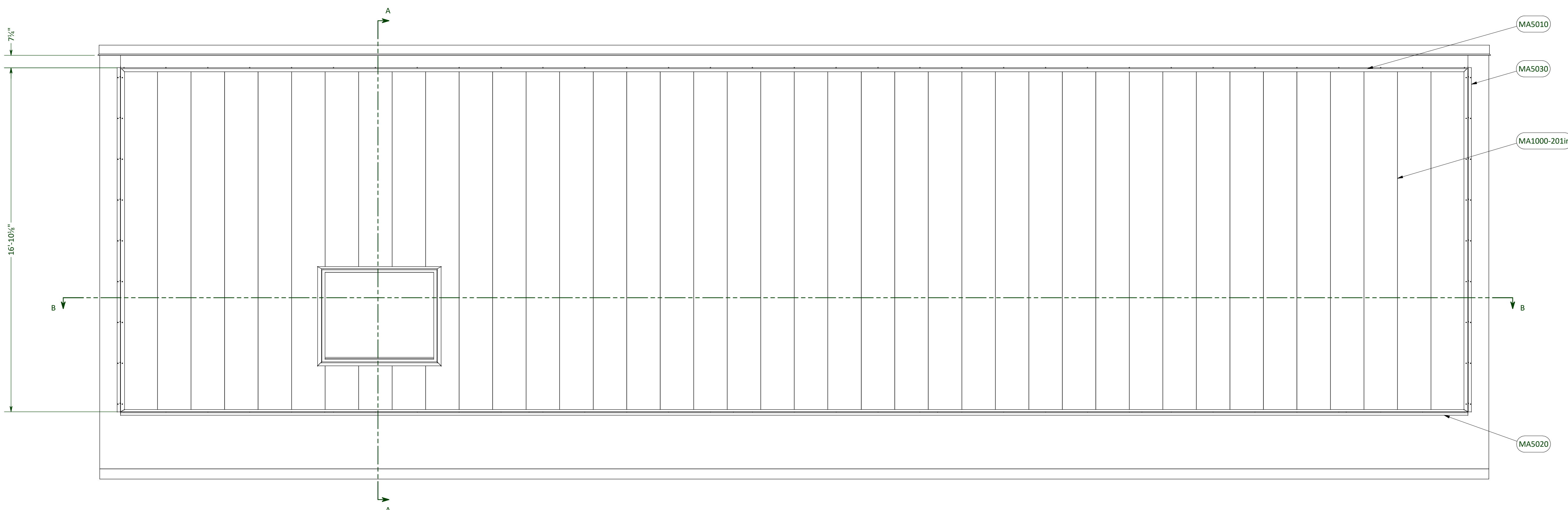
SCALE :  
-

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**ELEVATION VIEW - POLYCARBONATE COVER**

SCALE: 3/8" = 1'-0"



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ELEVATION VIEW - POLYCARBONATE COVER

FILE NAME :  
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DATE :  
2023-01-23

DRAWN BY :  
Matthieu White, Tech. Arch.

VERIFIED BY :  
Christian Vachon, ING.

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5 / 9

SEAL :

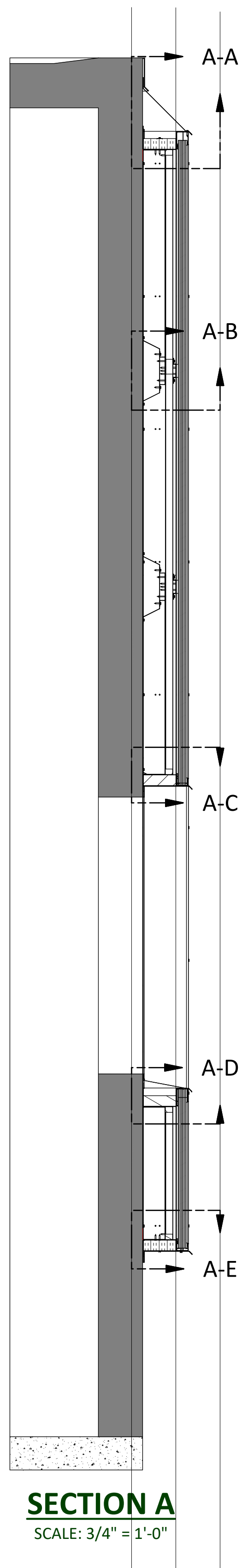
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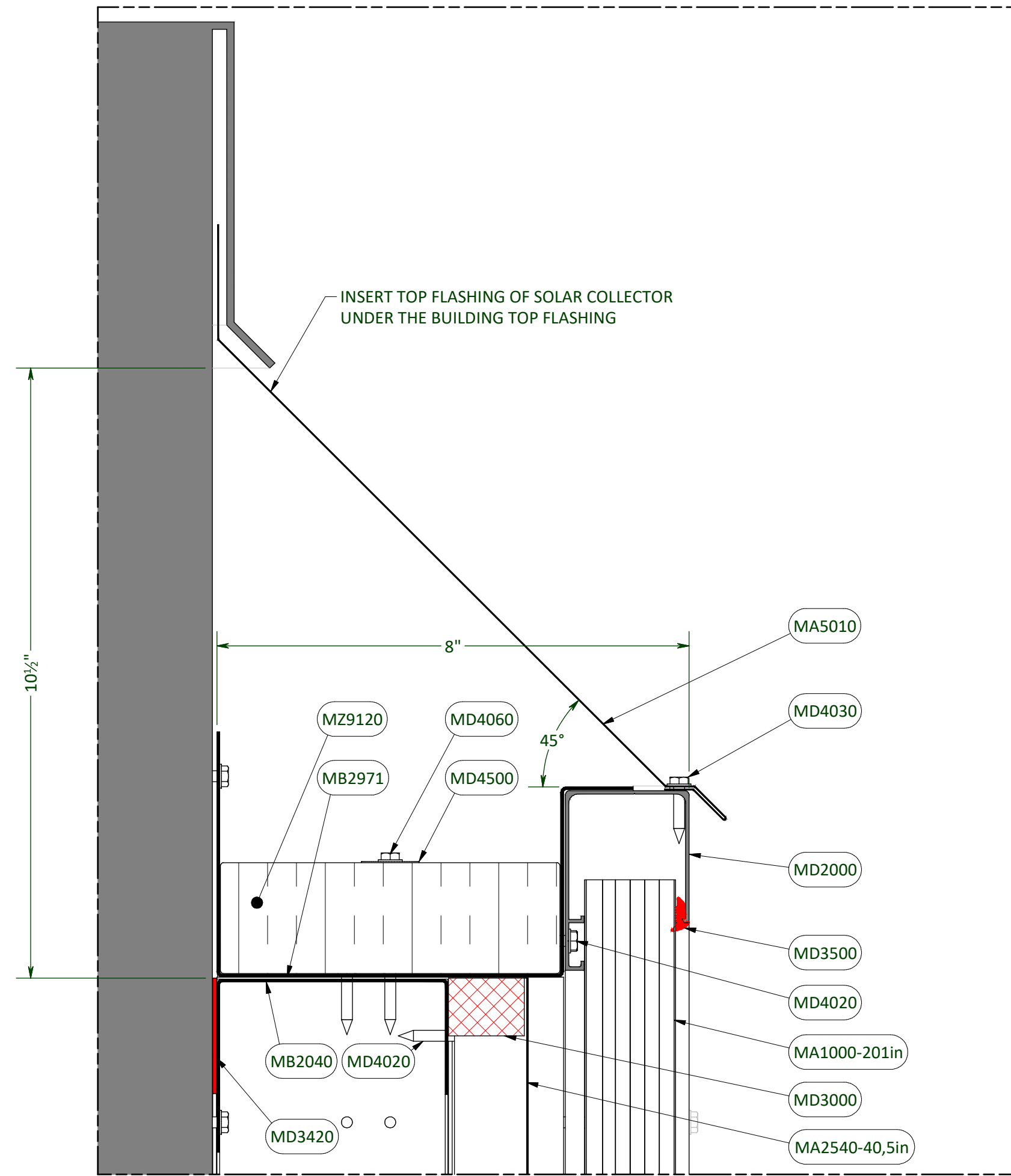
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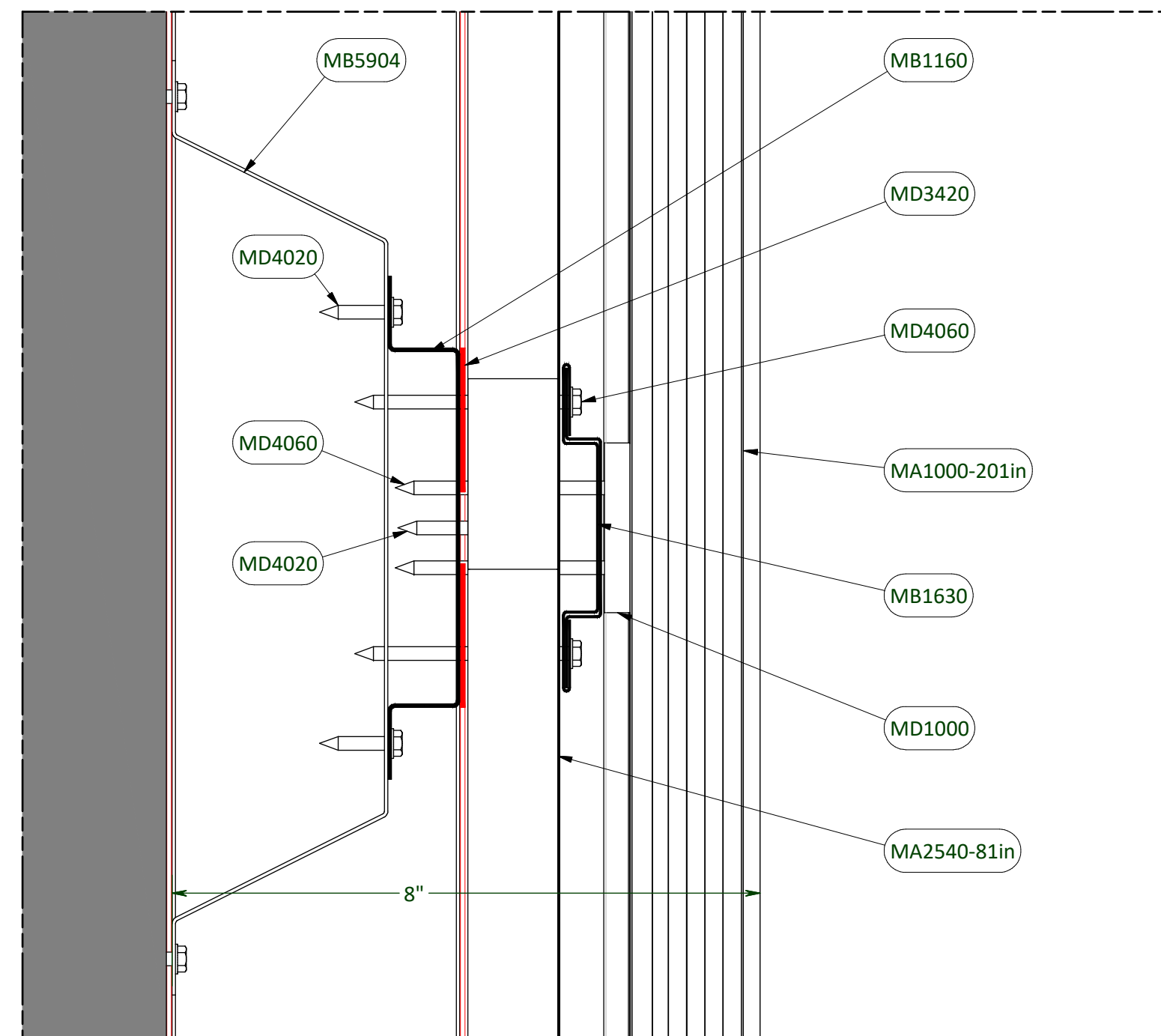




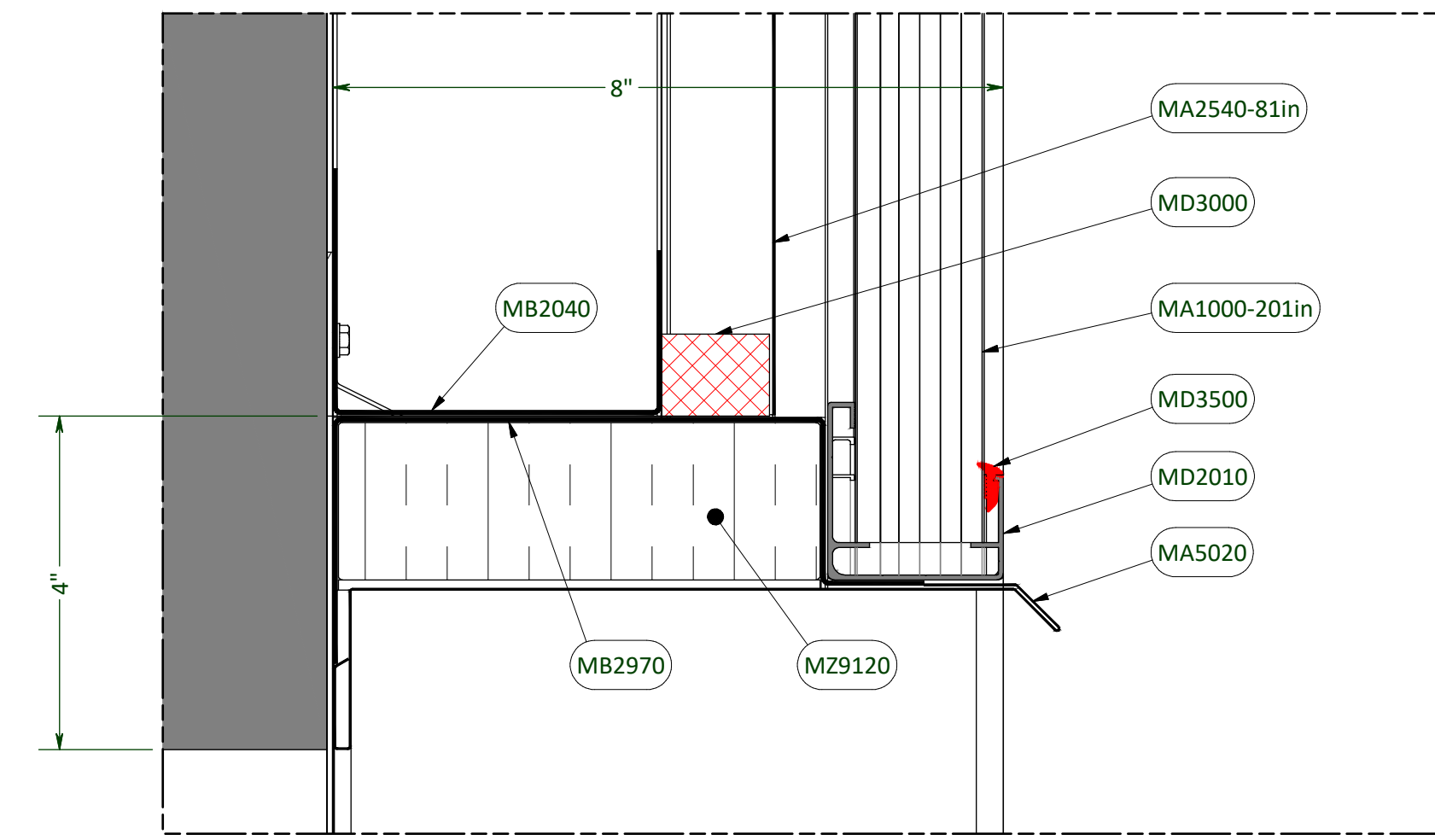
**SECTION A**  
SCALE: 3/4" = 1'-0"



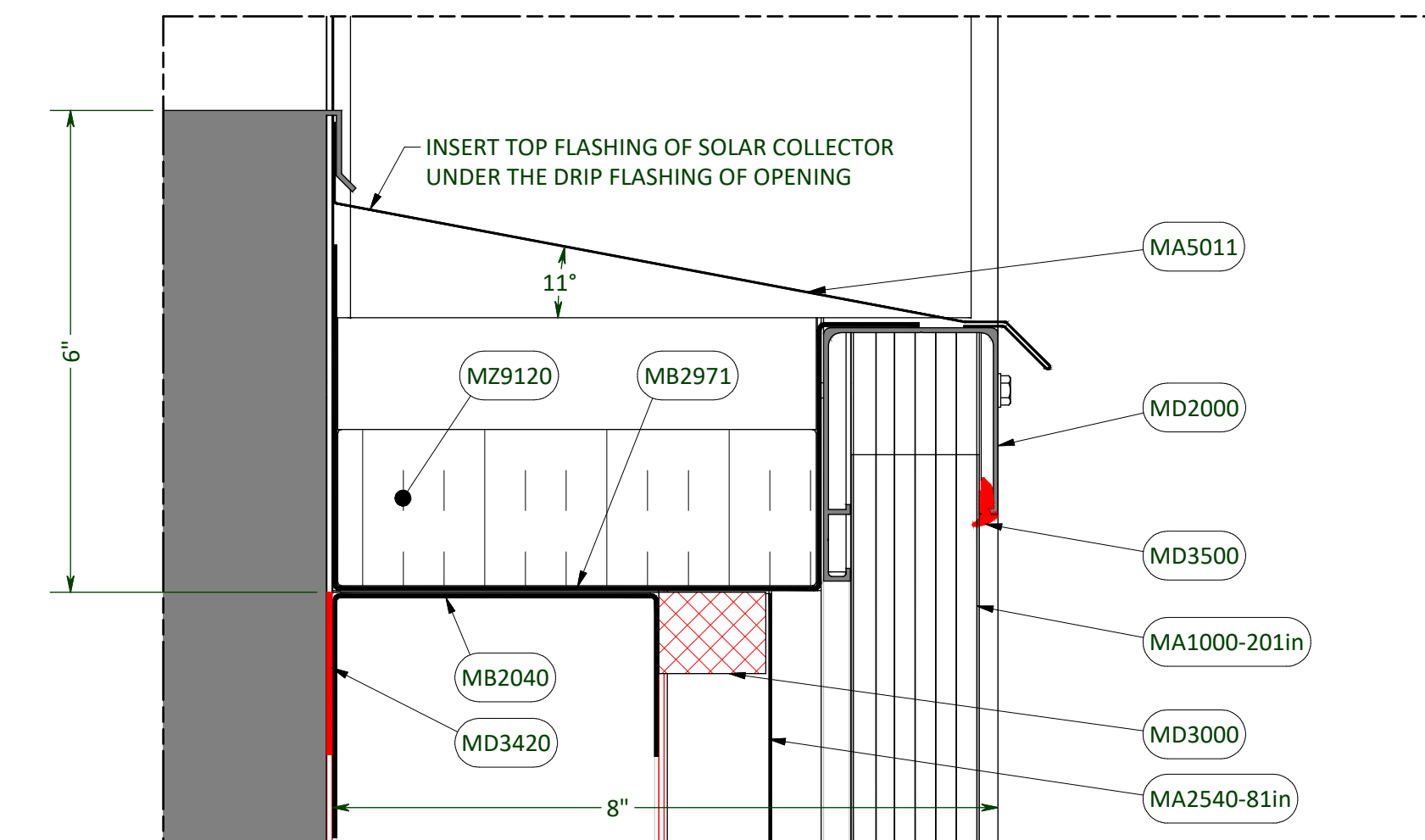
**DETAIL A-A**  
SCALE: 6" = 1'-0"



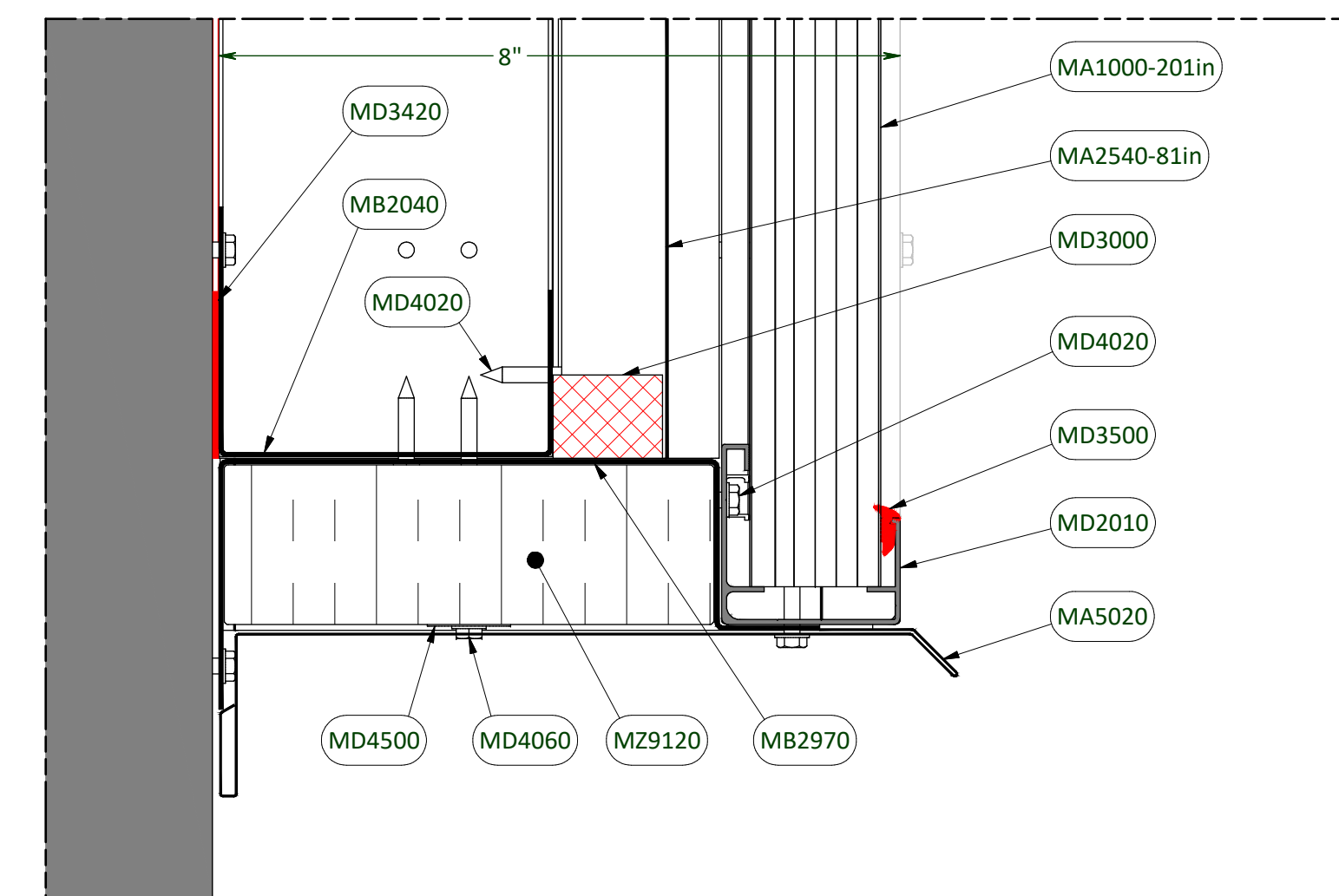
**DETAIL A-B**  
SCALE: 6" = 1'-0"



**DETAIL A-C**  
SCALE: 6" = 1'-0"



**DETAIL A-D**  
SCALE: 6" = 1'-0"



**DETAIL A-E**  
SCALE: 6" = 1'-0"



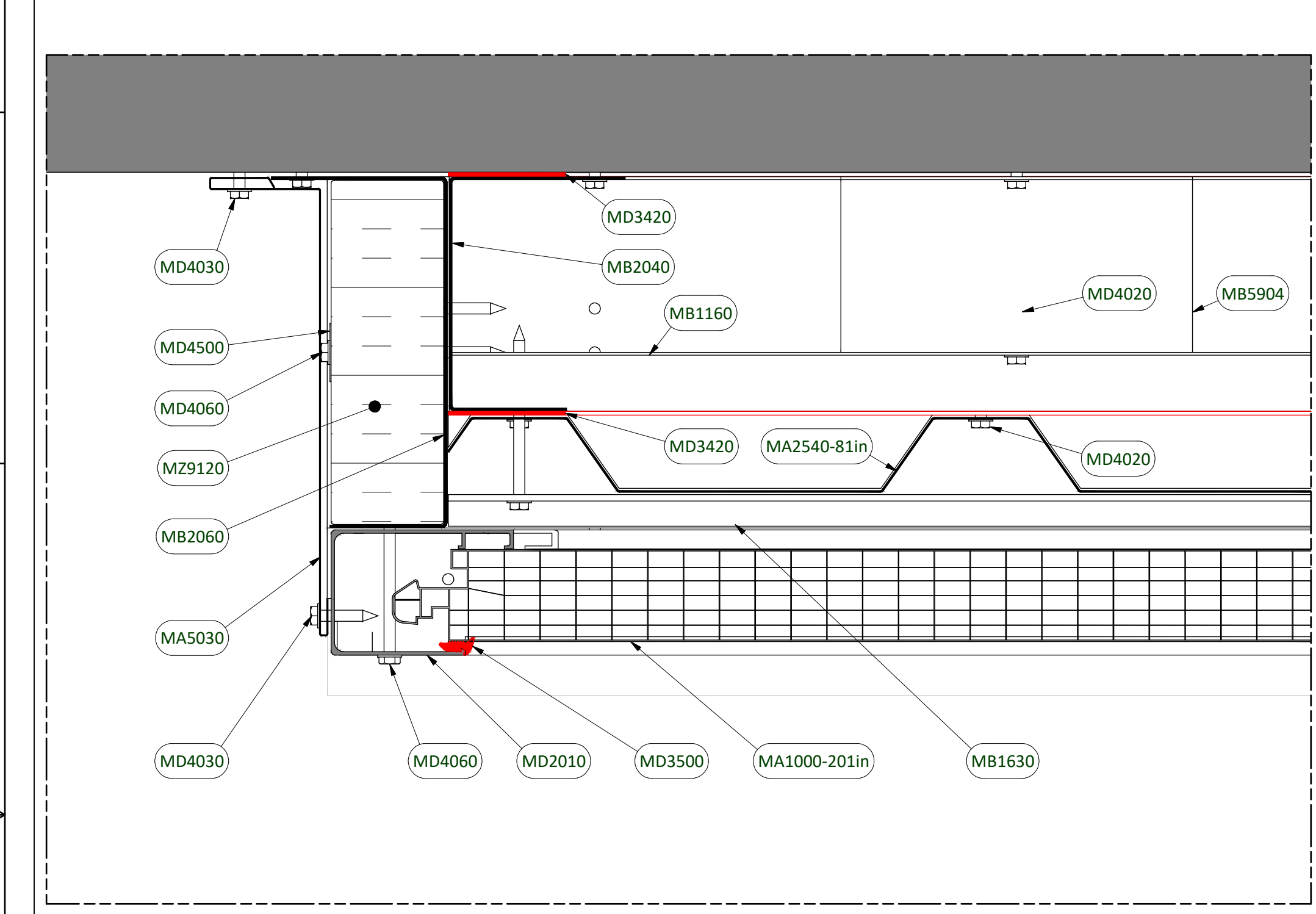
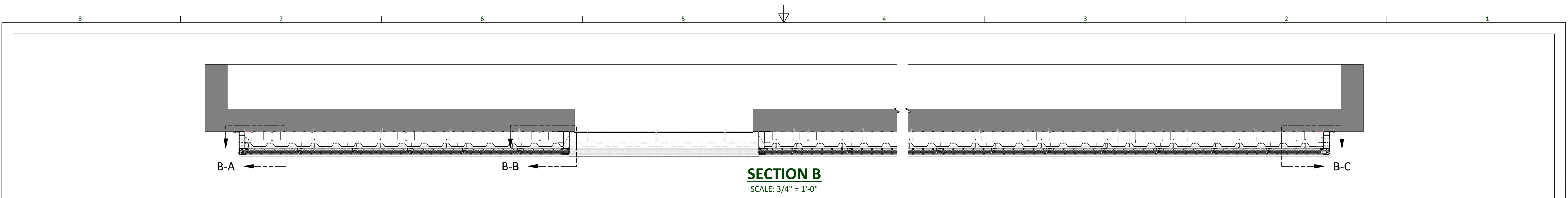
PROJECT NAME :	00000_PROJECT NAME
DRAWING NAME :	SECTION & DETAIL
FILE NAME :	00000_WORKSHOP DRAWING_R1.0_20230000.idw

DATE :	2023-01-23
DRAWN BY :	Matthieu White, Tech. Arch.
VERIFIED BY :	Christian Vachon, ING.
SHEET SIZE :	24 x 36 (inches)
PAGE NUMBER :	6 / 9

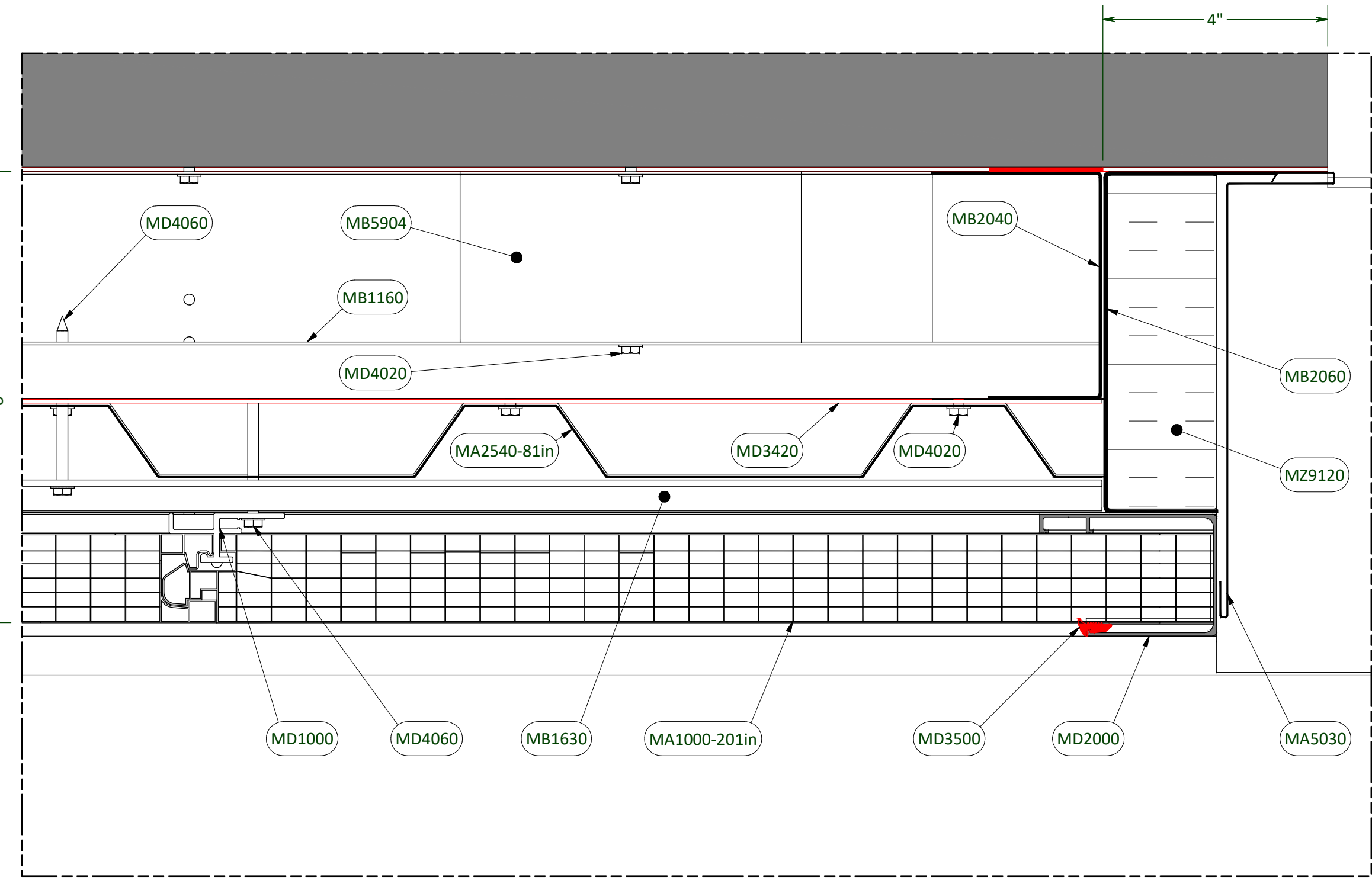
REVISIONS :			
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GENERAL NOTES :

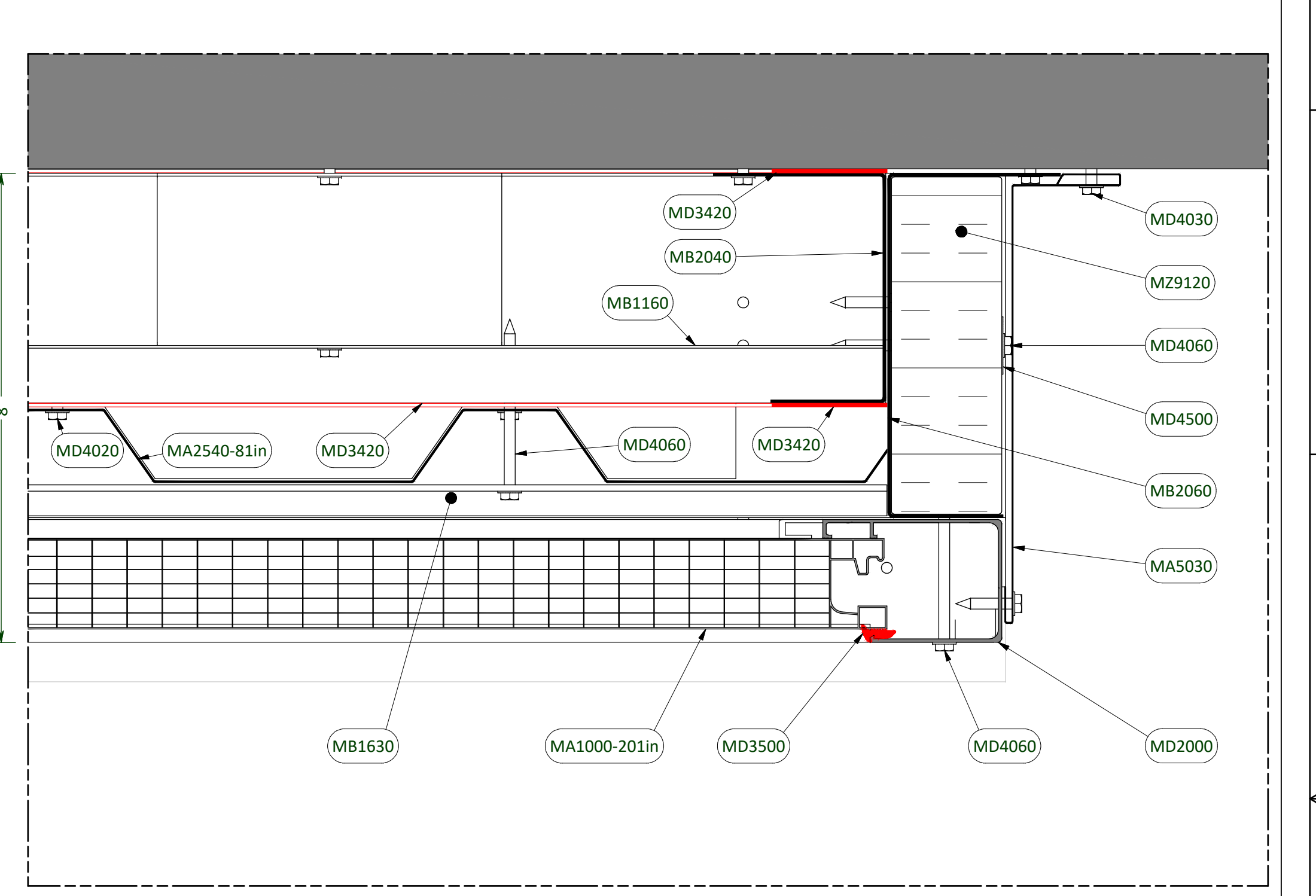
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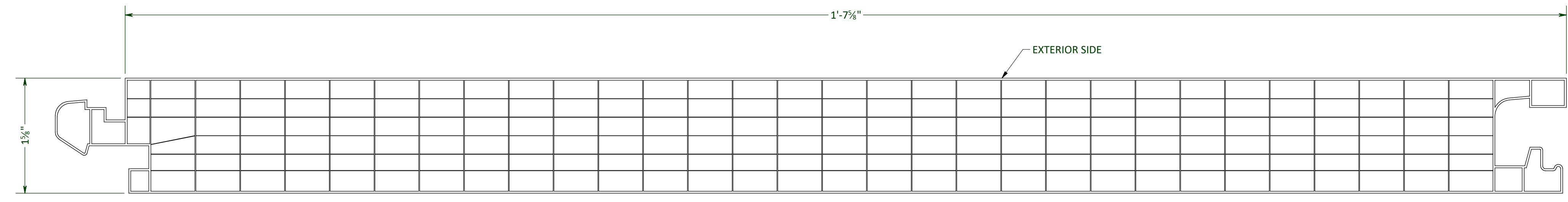
**DETAIL B-A**  
SCALE: 6" = 1'-0"



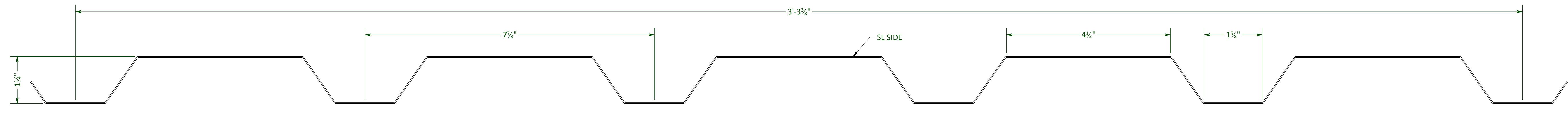
**DETAIL B-B**  
SCALE: 6" = 1'-0"



**DETAIL B-C**  
SCALE: 6" = 1'-0"



**MA1000 - Polycarbonate cover**  
SCALE: 1'-0" = 1'-0"



**MA2540 - Perforated ribbed profile**  
SCALE: 8" = 1'-0"



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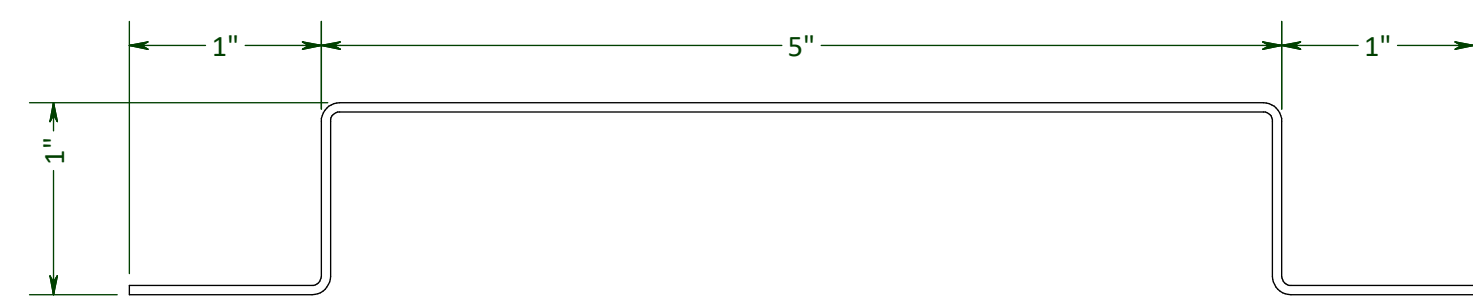
PAGE NUMBER :  
**7 / 9**

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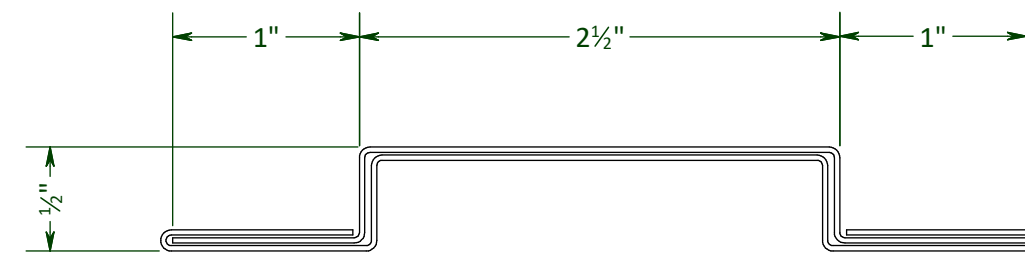
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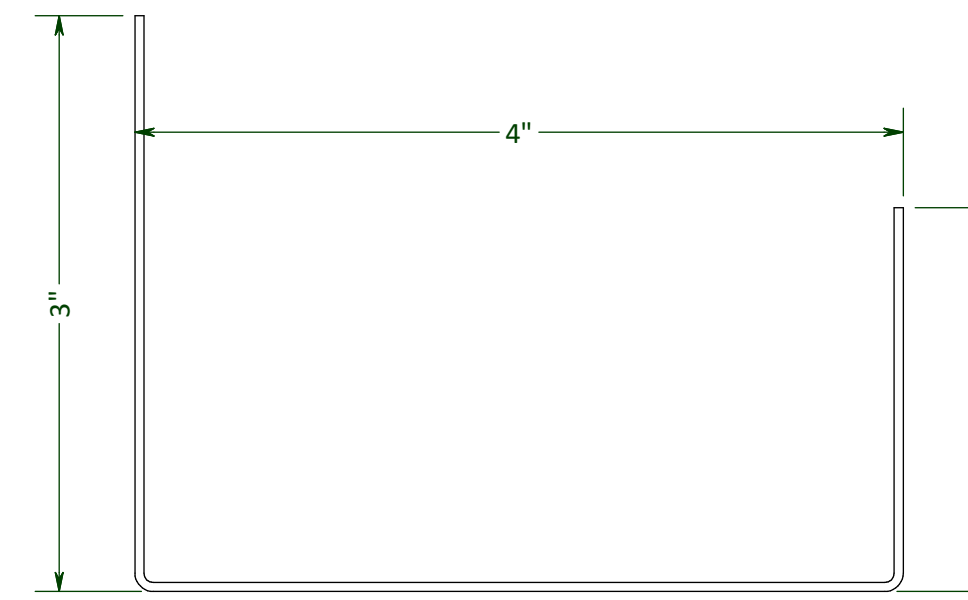
**MB1160 - Hat Bar**

SCALE: 1'-0"=1'-0"



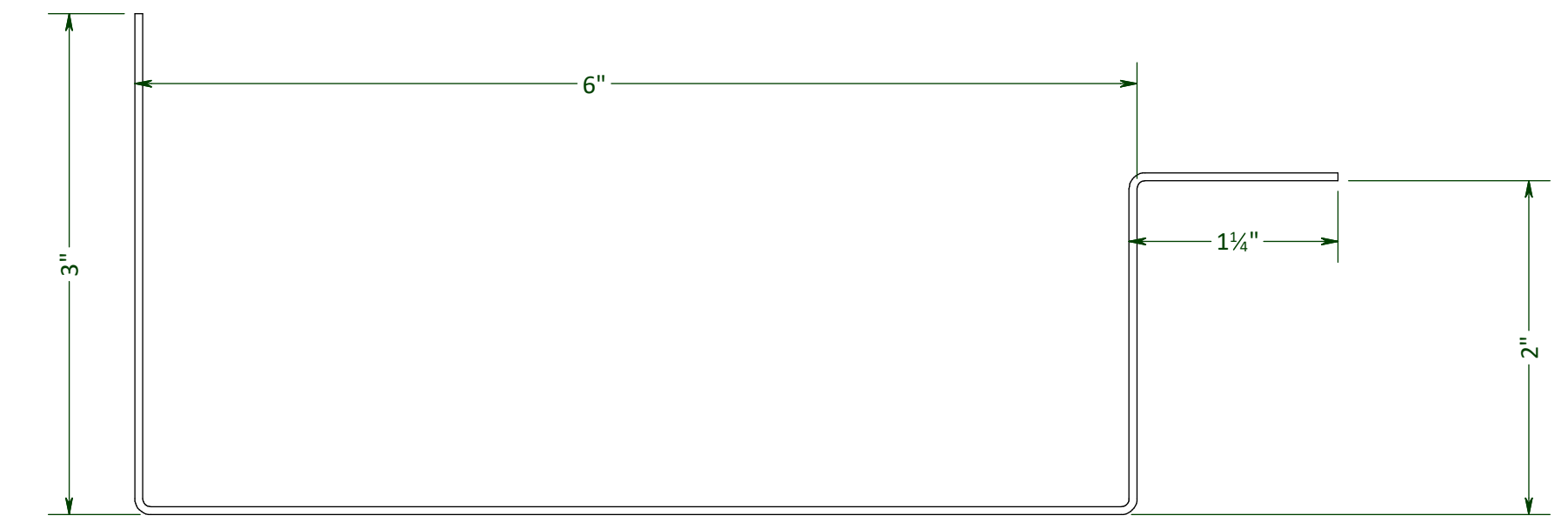
**MB1630 - Double SL Hat bar**

SCALE: 1'-0"=1'-0"



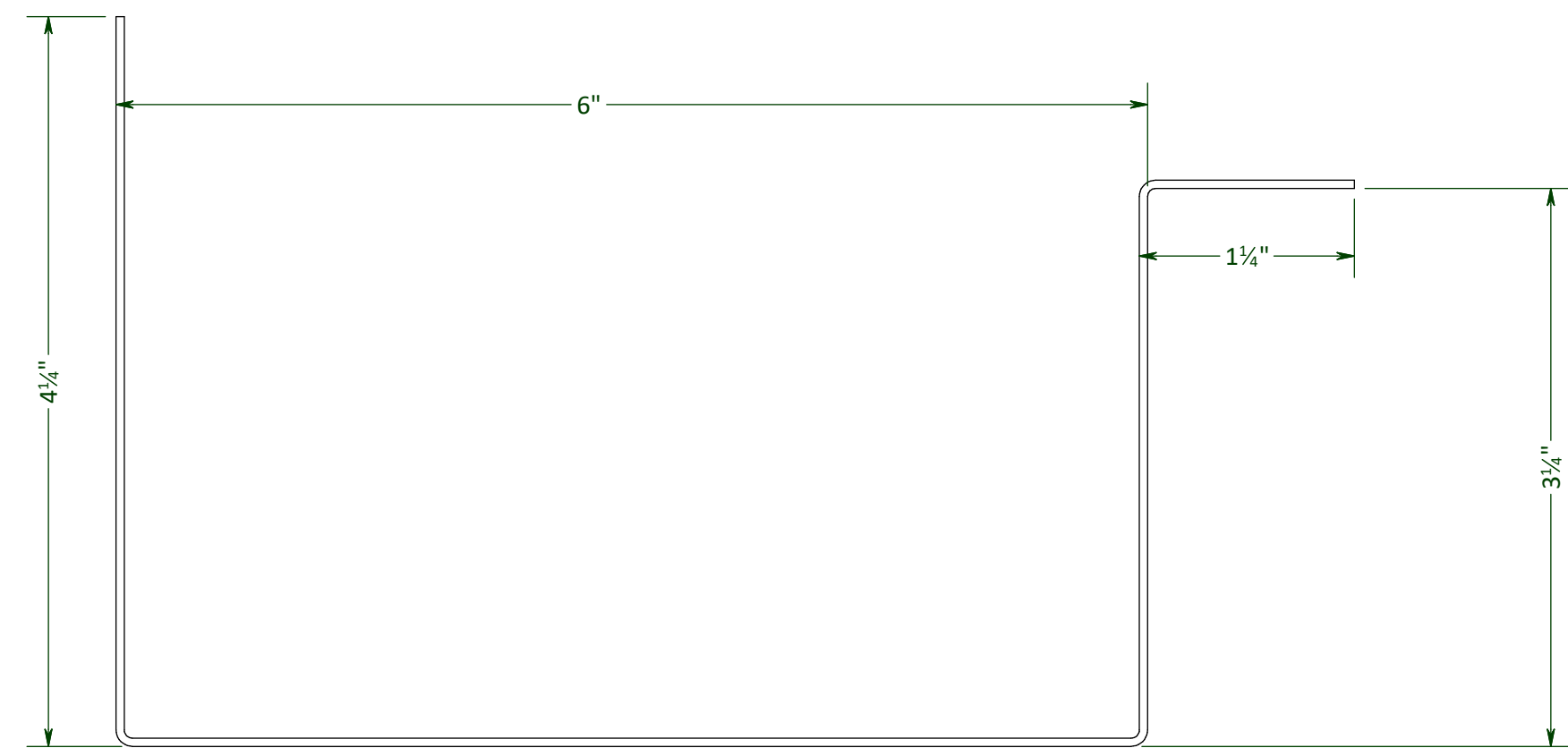
**MB2040 - U-bar**

SCALE: 1'-0"=1'-0"



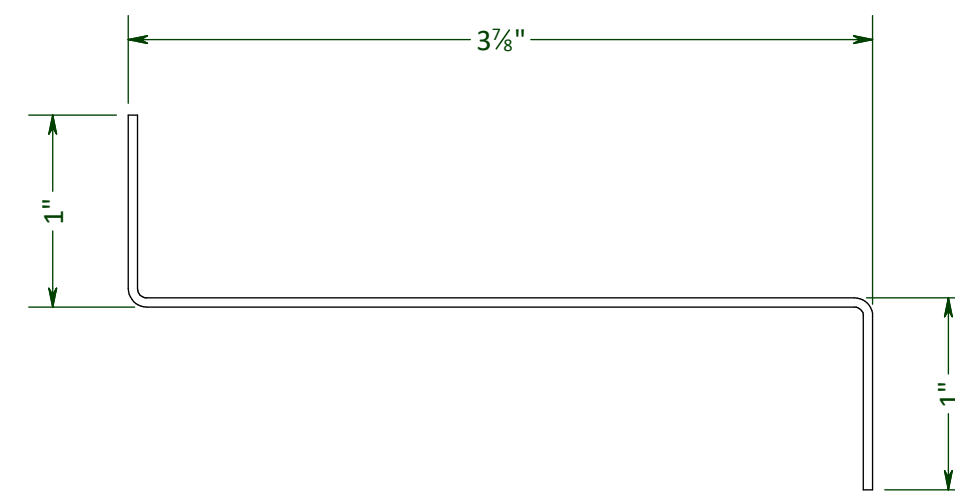
**MB2970 - C-bar 3'' wide**

SCALE: 1'-0"=1'-0"



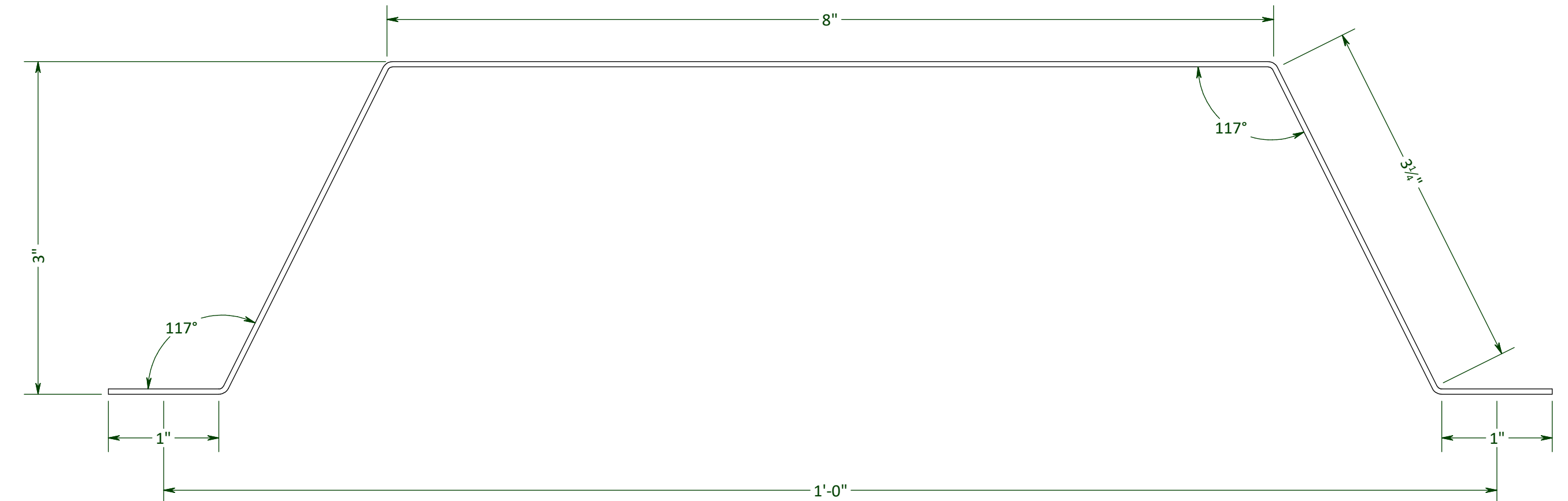
**MB2971 - C-bar 4.25'' wide**

SCALE: 1'-0"=1'-0"



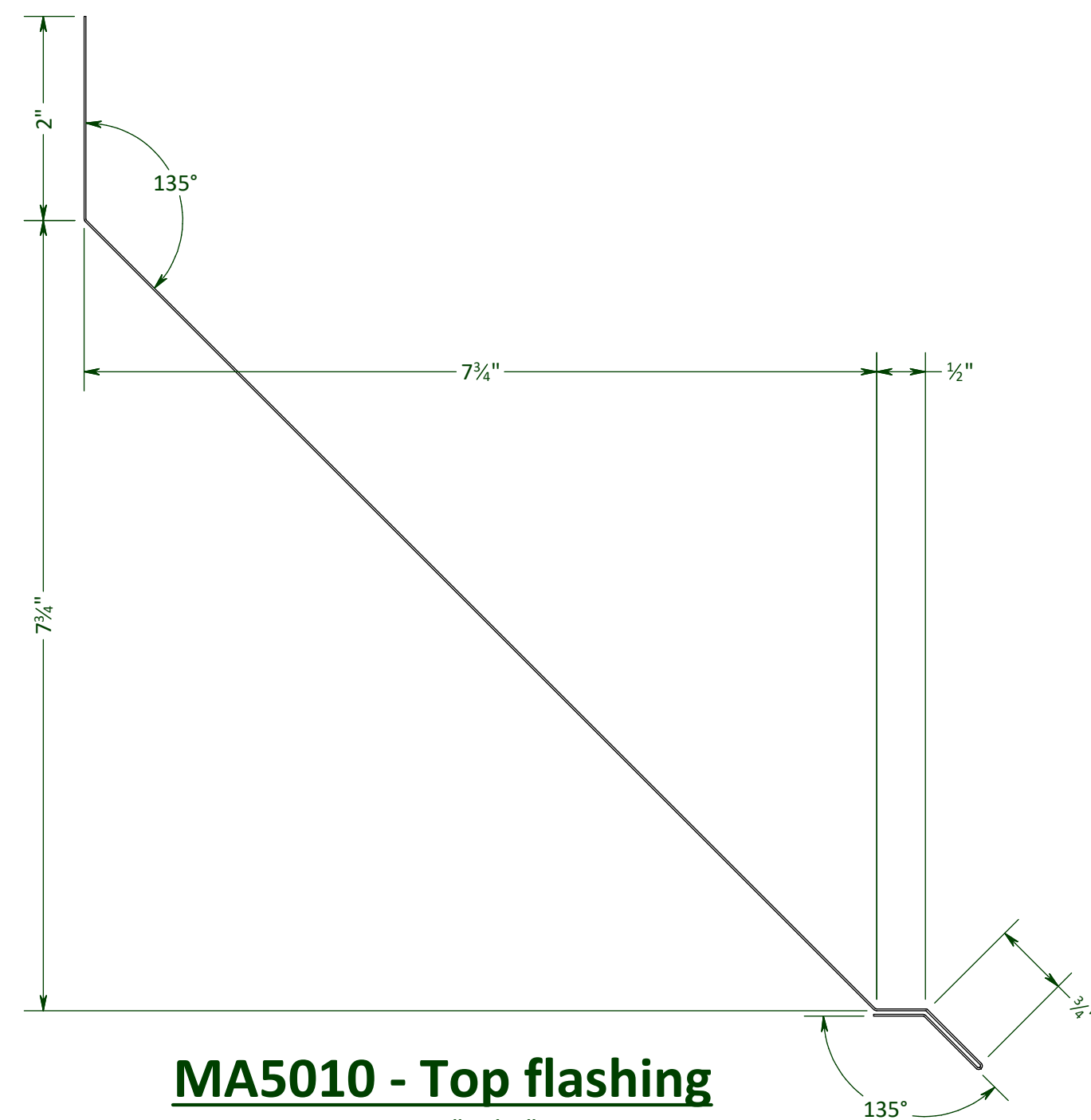
**MB4037 - Zee bar**

SCALE: 1'-0"=1'-0"



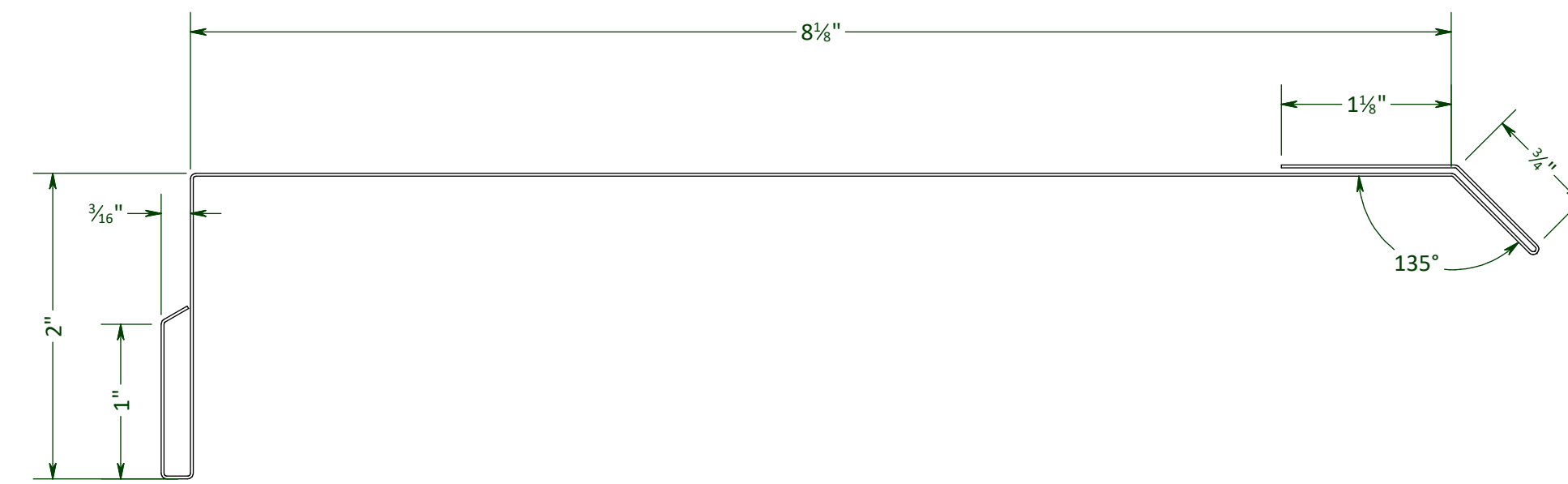
**MB5904 - Spacing clip**

SCALE: 1'-0"=1'-0"



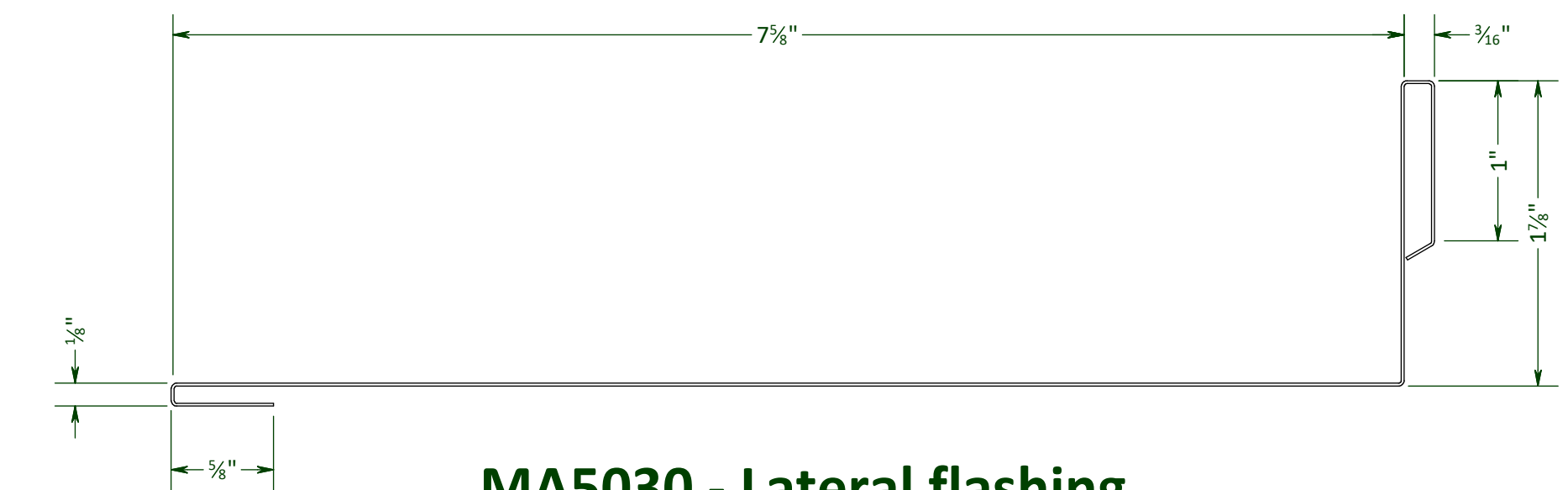
**MA5010 - Top flashing**

SCALE: 8"=1'-0"  
(FOR ILLUSTRATIVE PURPOSES ONLY)



**MA5020 - Drip flashing**

SCALE: 1'-0"=1'-0"  
(FOR ILLUSTRATIVE PURPOSES ONLY)



**MA5030 - Lateral flashing**

SCALE: 1'-0"=1'-0"  
(FOR ILLUSTRATIVE PURPOSES ONLY)



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DÉTAILS DES PIÈCES REQUISES

FILE NAME :  
00000\_WORKSHOP DRAWING\_R1.0\_20230000.idw

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VERIFIED BY :  
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SCEAL :

REVISIONS :

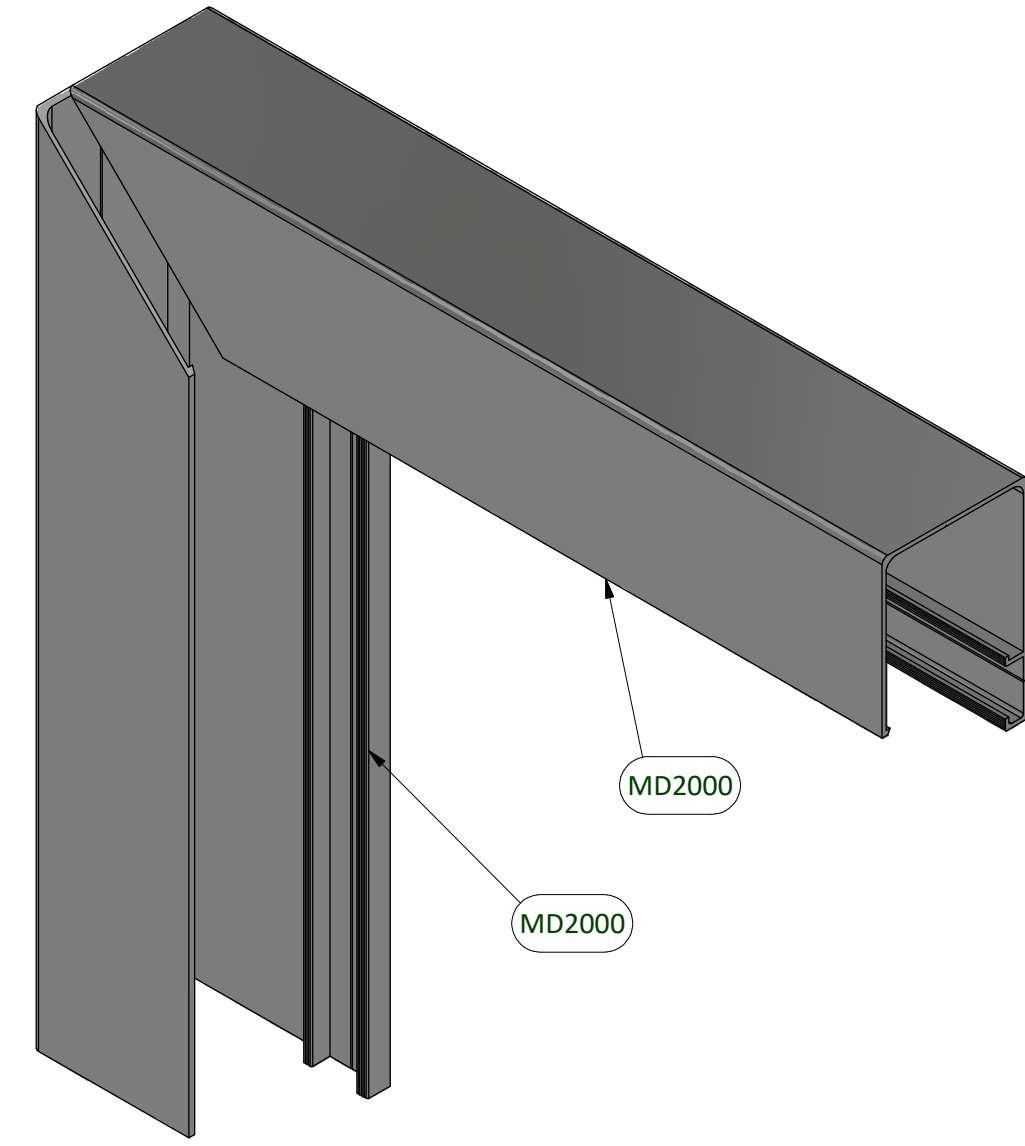
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8 / 9

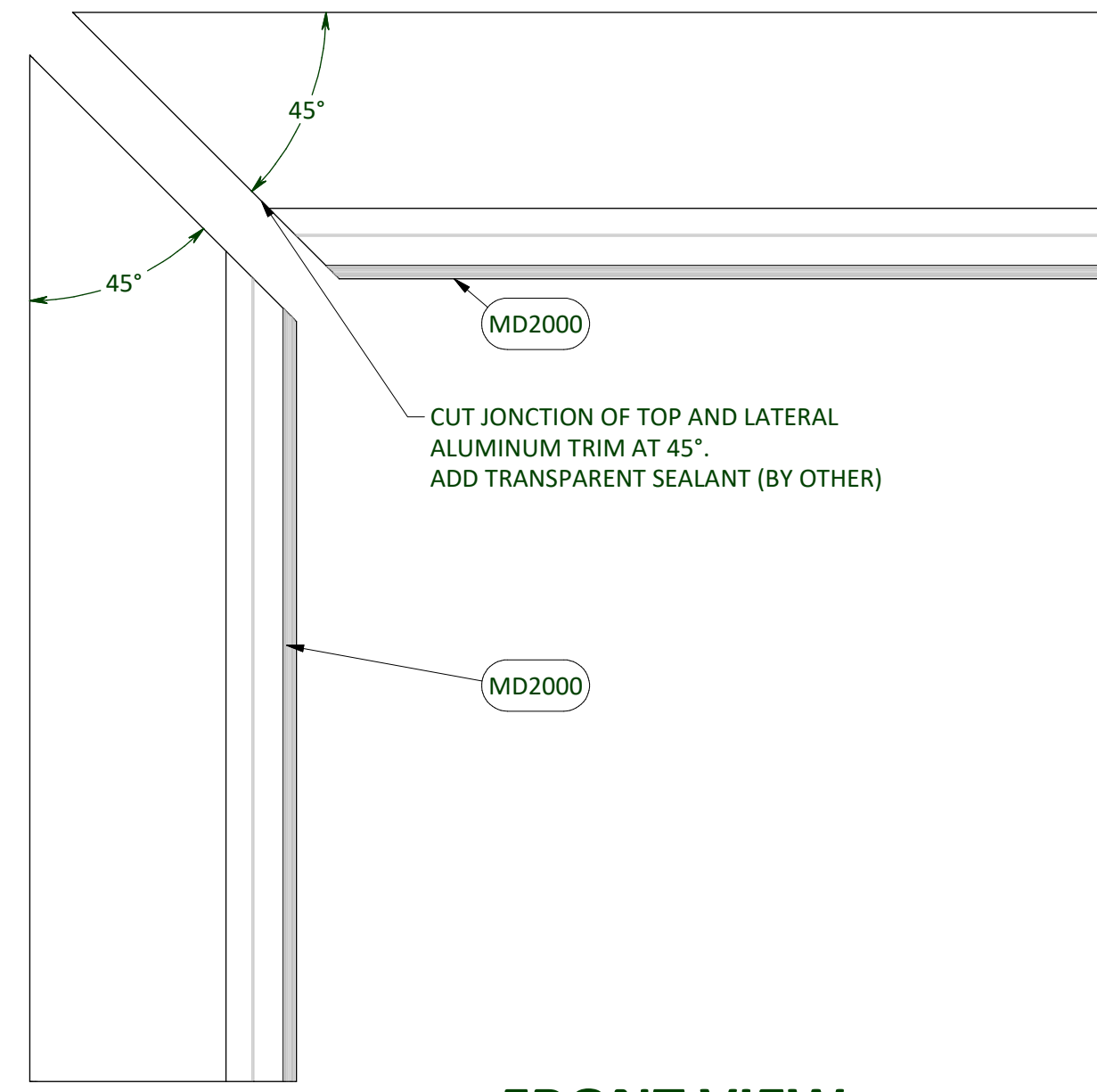
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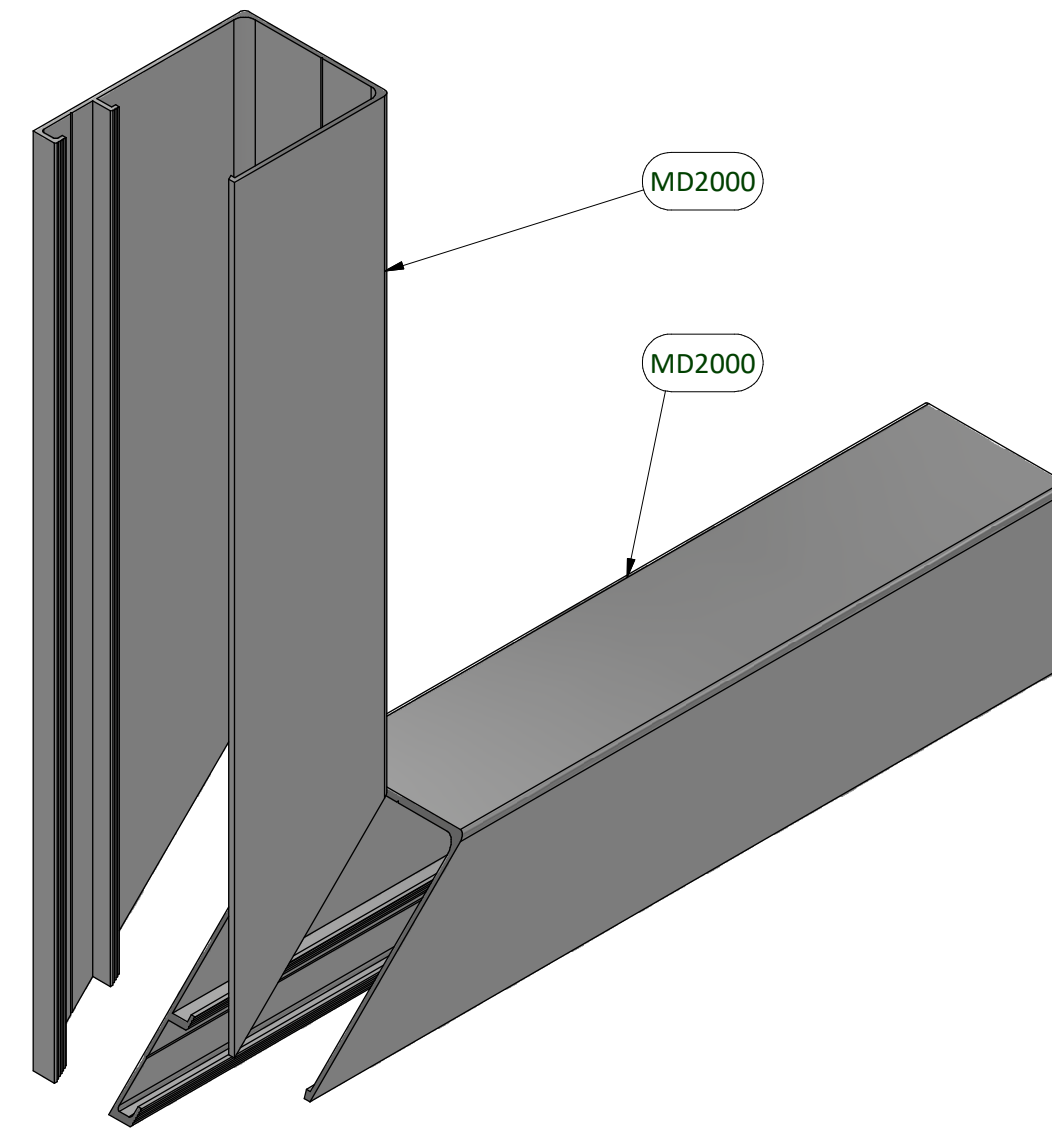


**ISOMETRIC VIEW**  
SCALE: 6" = 1'-0"

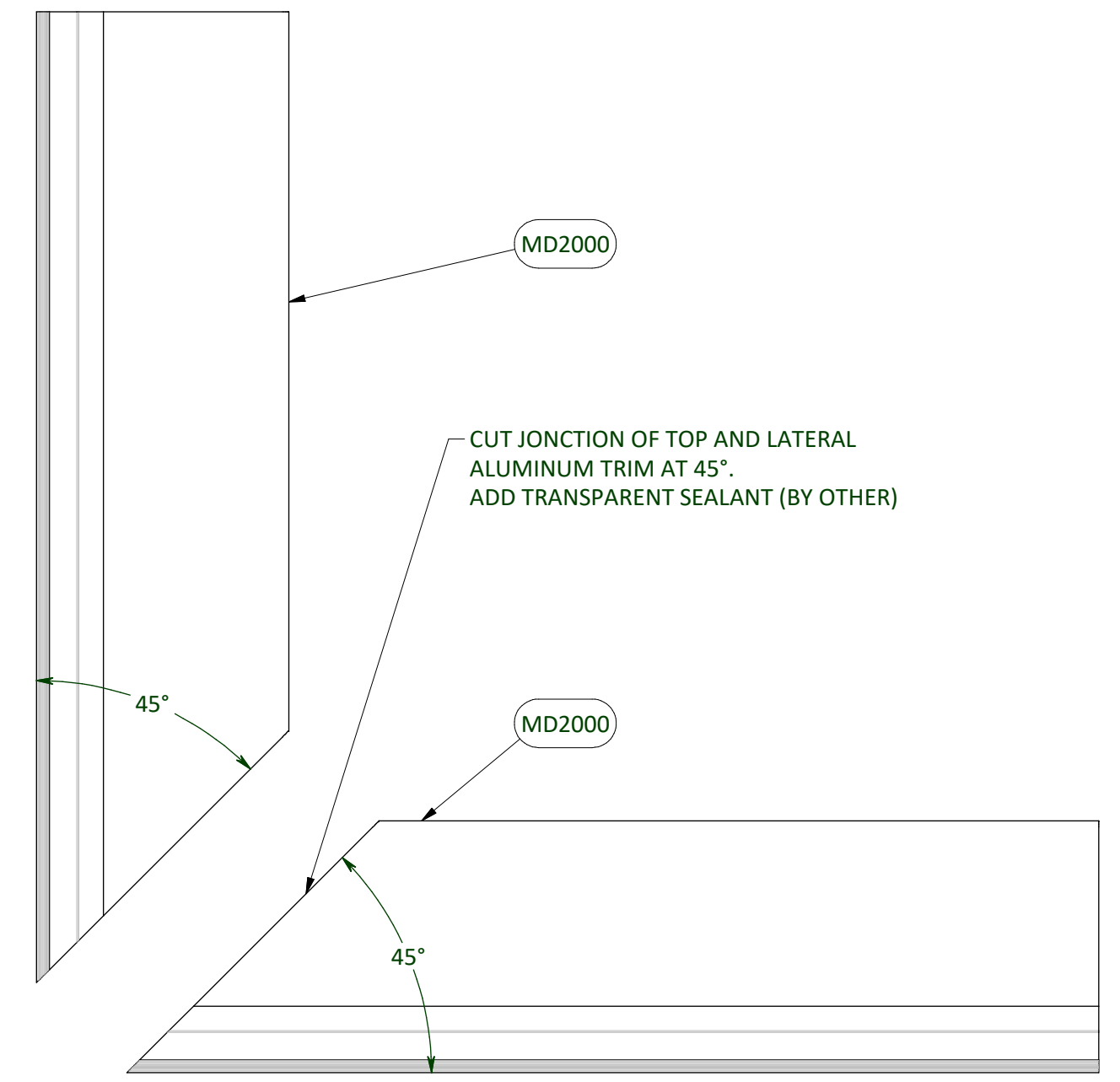


**FRONT VIEW**  
SCALE: 6" = 1'-0"

CUT JUNCTION OF TOP AND LATERAL ALUMINUM TRIM AT 45°. ADD TRANSPARENT SEALANT (BY OTHER)

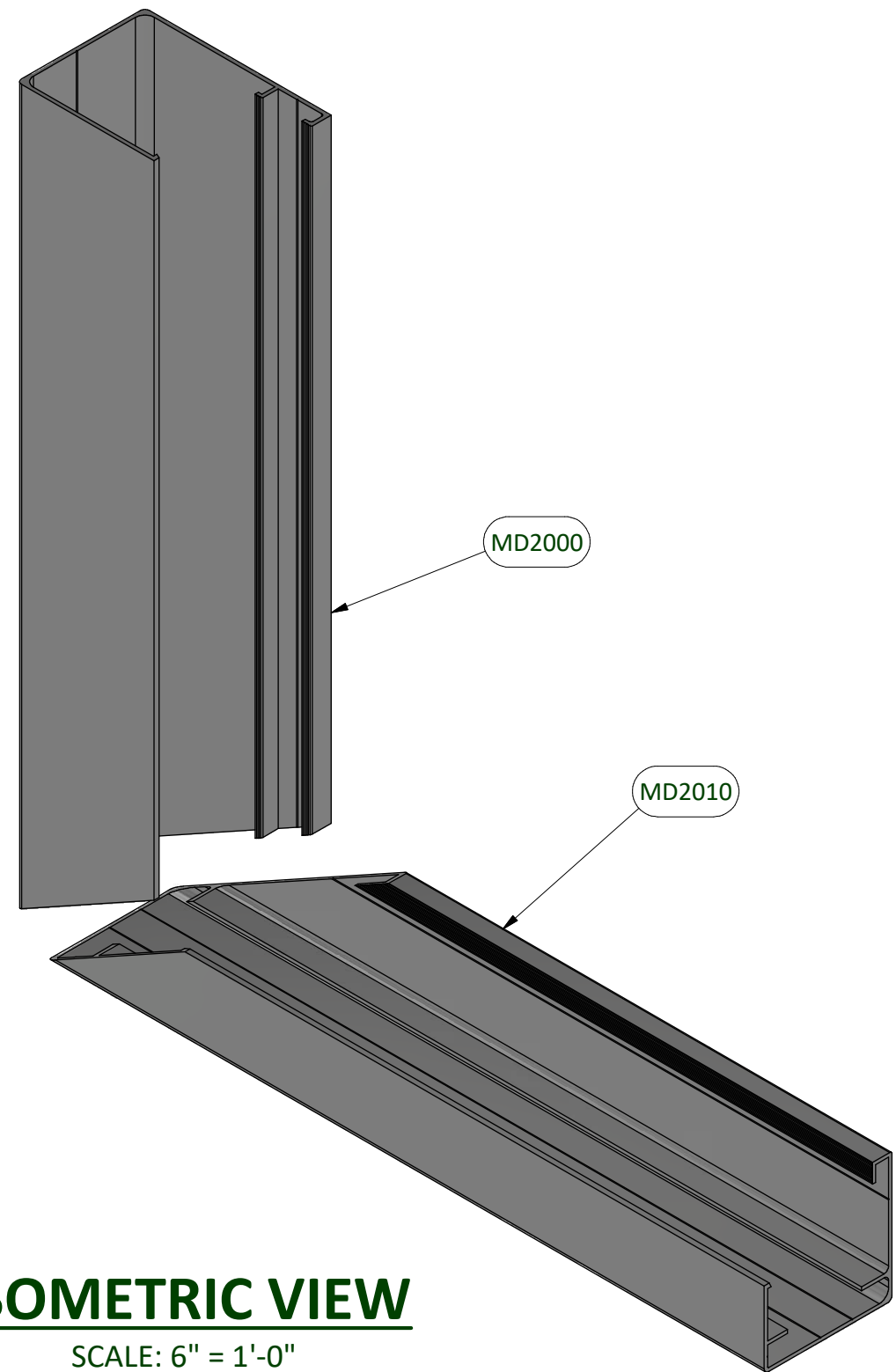


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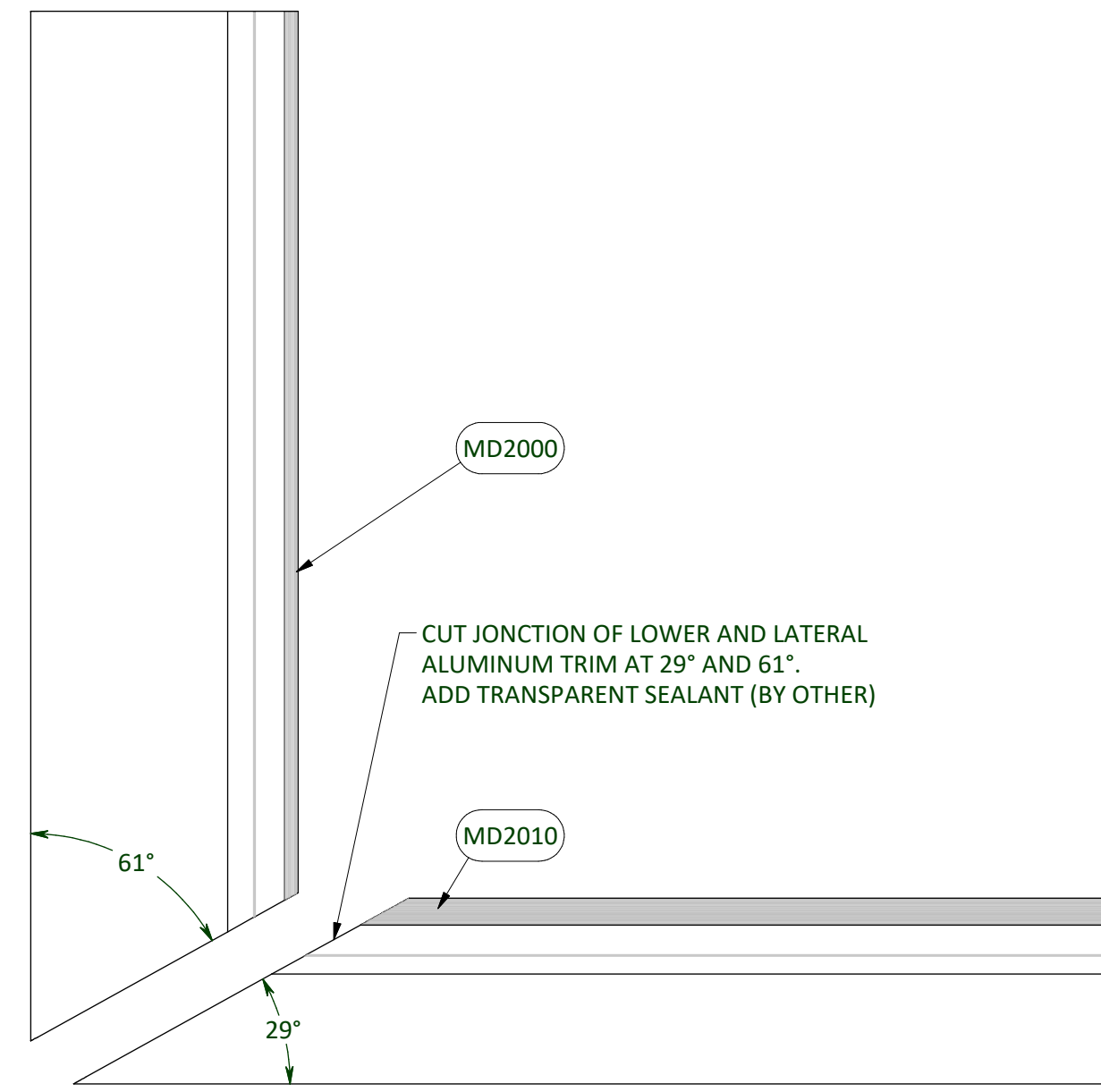


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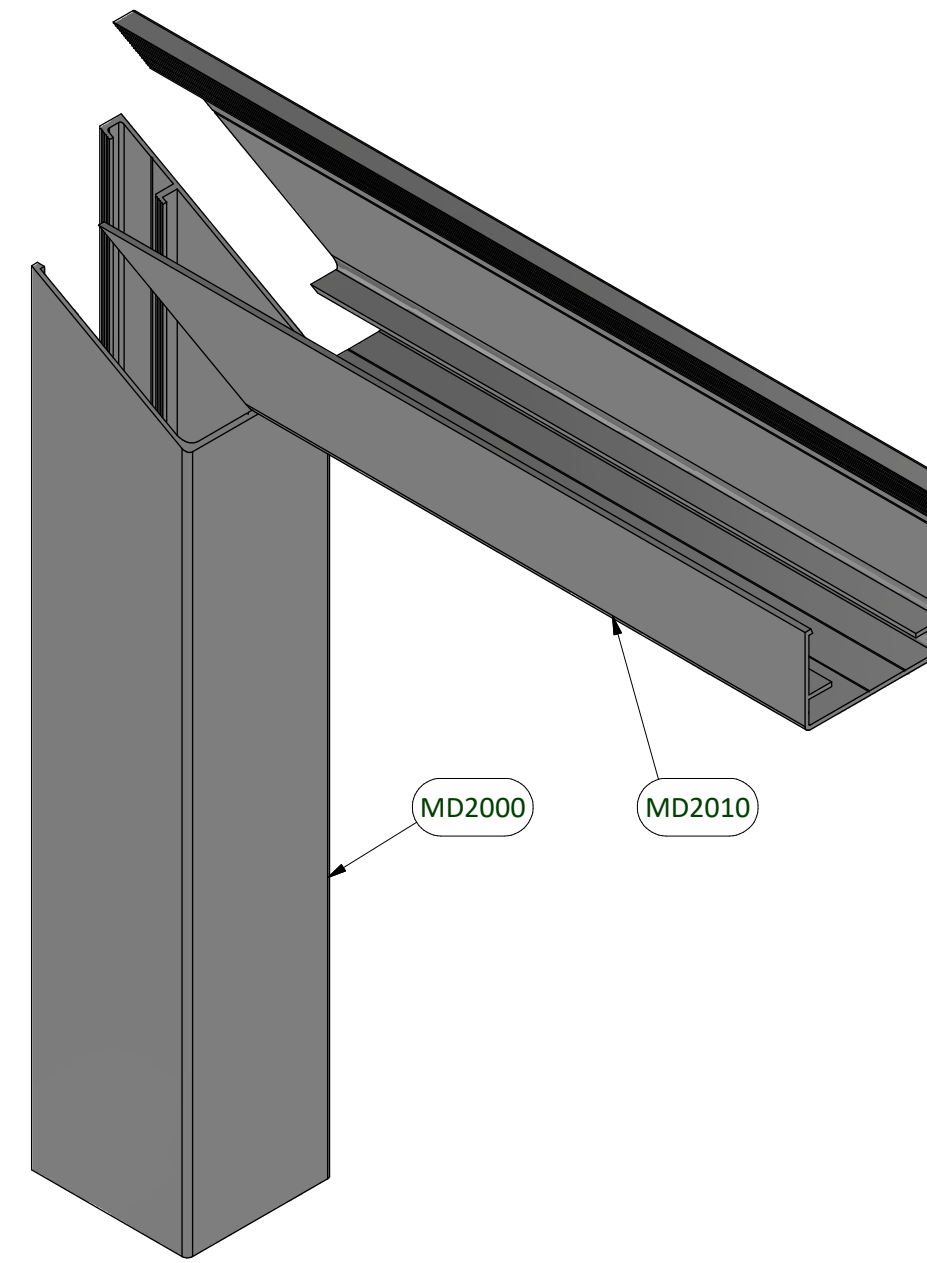


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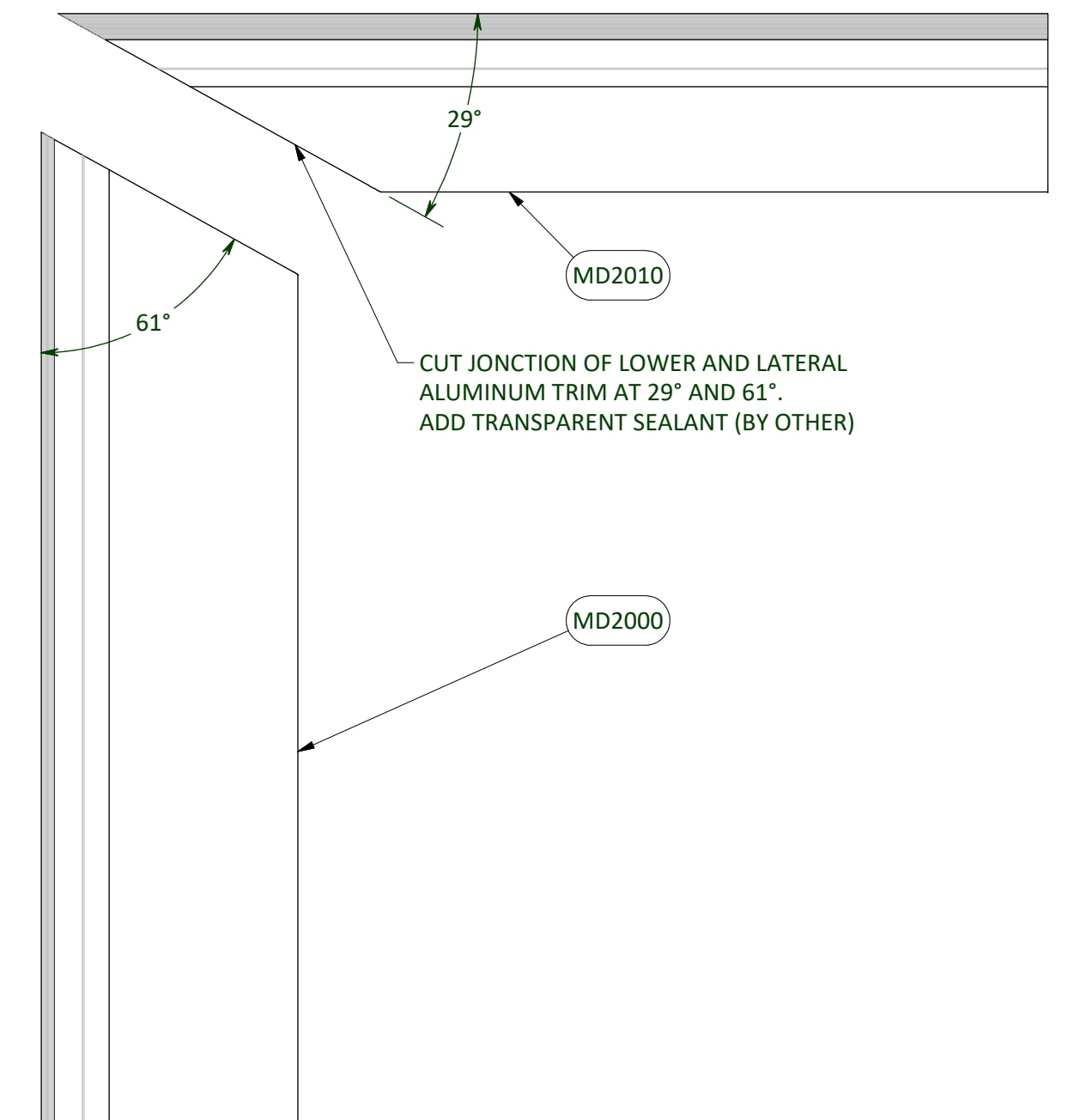


**FRONT VIEW**  
SCALE: 6" = 1'-0"

CUT JUNCTION OF LOWER AND LATERAL ALUMINUM TRIM AT 29° AND 61°. ADD TRANSPARENT SEALANT (BY OTHER)



**ISOMETRIC VIEW**  
SCALE: 6" = 1'-0"



**FRONT VIEW**  
SCALE: 6" = 1'-0"

CUT JUNCTION OF LOWER AND LATERAL ALUMINUM TRIM AT 29° AND 61°. ADD TRANSPARENT SEALANT (BY OTHER)



PROJECT NAME :	00000_PROJECT NAME
DRAWING NAME :	CUT DETAIL FOR MD2000 & MD2010
FILE NAME :	00000_WORKSHOP DRAWING_R1.0_20230000.idw

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