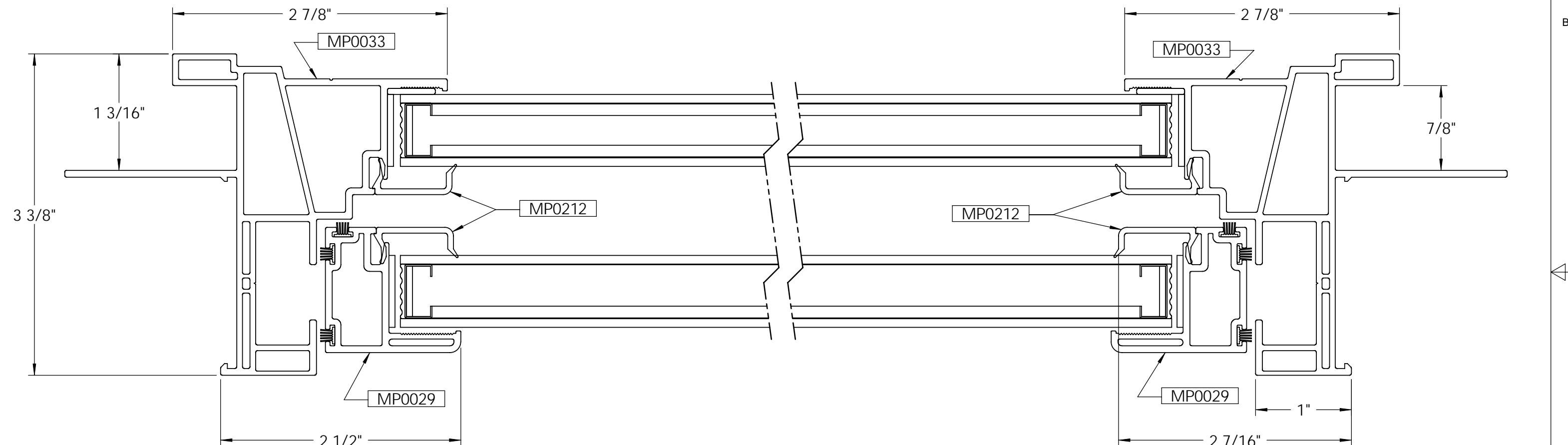


REVISIONS		1	
REV.	DESCRIPTION	DATE	BY
1	REPLACED GLAZING BEAD MP0020 WITH MP0212	9/3/2009	T.D.D.



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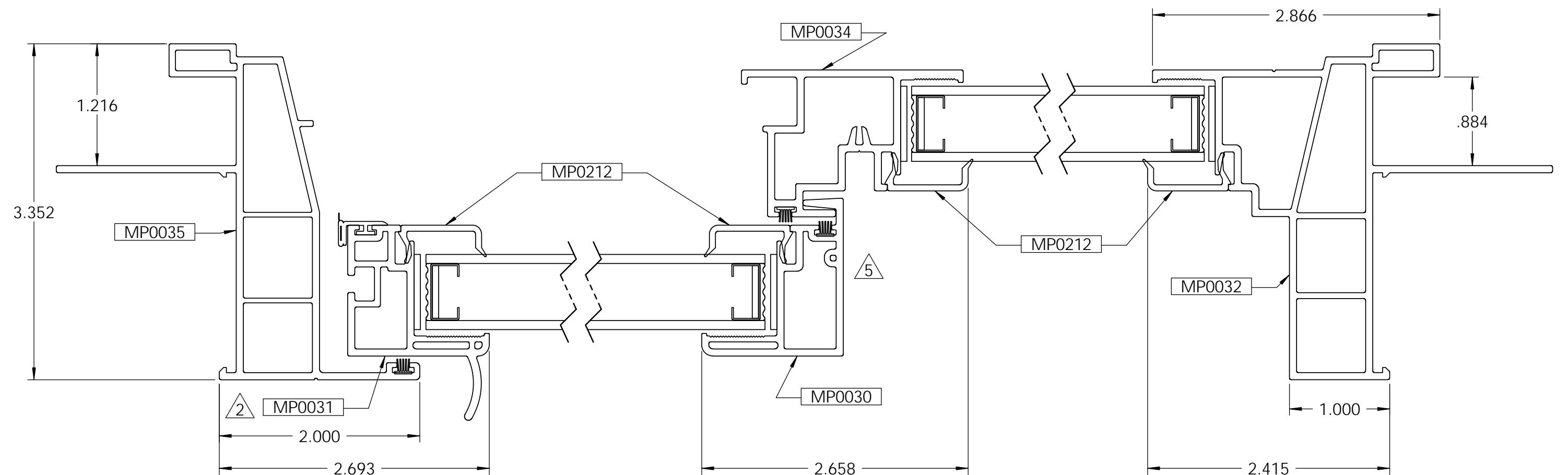
<u>DISCLOSURE STATEMENT</u>		MATERIAL: -	Dimensional Tolerances <u>Unless Otherwise Specified</u>	SIZE: B	DRAWING NUMBER: AS0039-H	REV. 1
		FINISH TREATMENT: -	Decimals Angles $X \pm .03$		DRAWN BY: CJU	DATE: 12/03/04
		MOMENT OF INERTIA (IN $\wedge 4$): -	$XX \pm .01$ ± 1 Degree		CHECKED BY: SFB	DATE: 12/07/04
		SURFACE AREA (IN $\wedge 2$): -	.XXX $\pm .005$	SCALE: 1:1	APPRV'D BY: SJB	DATE: 12/07/04
		VOLUME (IN $\wedge 3$): -	ITEM #:		SERIES: PRO-FINISH BRICK MOULD 300 - SH	
		WEIGHT (LBS PER FT): -	VENDOR #:		TITLE: HORIZONTAL ASSEMBLY DRAWING	

REVISIONS

REV.	DESCRIPTION	DATE	APPROVED
1	Updated the name from "DH74" to "56110" for the lift rail reinforcement on page 2.	12/23/04	CJU
2	2-11/16" WAS 2-9/16"	4/29/2005	SFB
4	ADDED FIBERGLASS REINFORCEMENT	8/27/2013	TOSI
5	Revised Screw Boss on Lock Rail, SE4136S.	4/14/2014	BLZ

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FILE: Q:\SHARE\5330 Refinement\Dept. Projects\Current Projects\002078 - SE4136 BM 300 lock rail

MATERIAL: -	Dimensional Tolerances Unless Otherwise Specified		DRAWN BY: CJU DATE: 12/06/04	CHECKED BY: SFB DATE: 12/07/04	APPRV'D BY: SJB DATE: 12/07/04	SIZE: B DRAWING NUMBER: AS0039-V REV. 5		
FINISH TREATMENT: -	Decimals	Angles						
MOMENT OF INERTIA (IN ^4): -		X ± .03						
SURFACE AREA (IN ^2): -		.XX ± .01	± 1 Degree					
VOLUME (IN ^3): -		XXX ± .005						
WEIGHT (LBS PER FT): -		ITEM #:			SCALE: 1:1	SHEET: 1 of 4		
VENDOR #:		SERIES: PRO-FINISH BRICK MOULD 300 - SH		APPRV'D BY: SJB DATE: 12/07/04		TITLE: VERTICAL ASSEMBLY DRAWING		

REV.

DESCRIPTION

DATE

BY

1

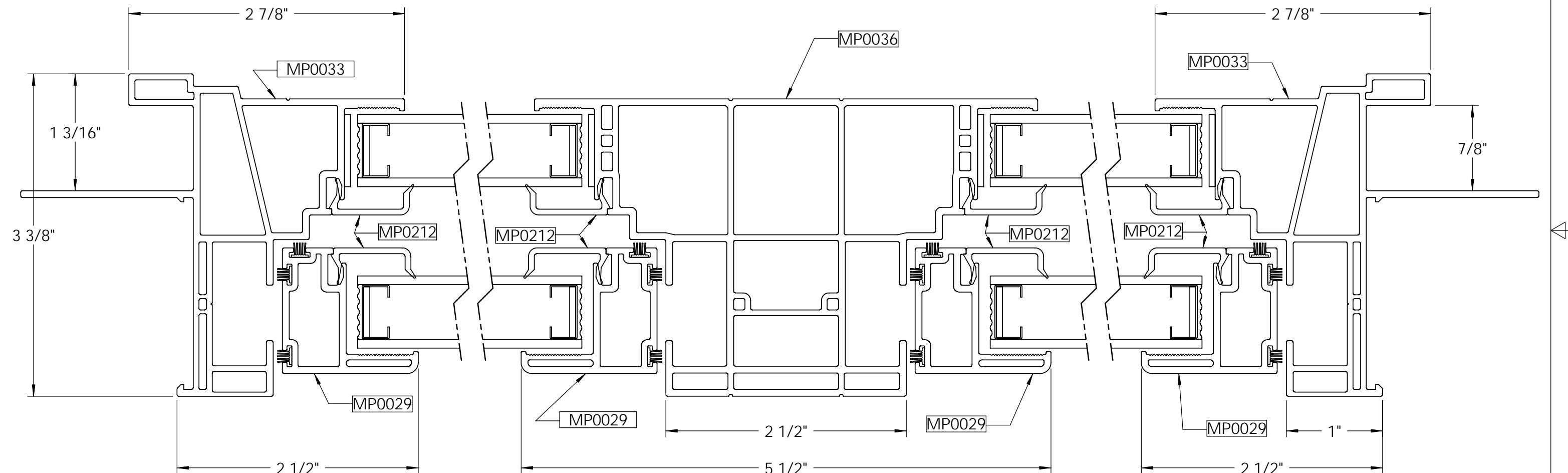
Revised T-mull Reinforcement from RE0020 to RE0138
(sheets 2 and 3)

8/12/2010

SFB

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FILE: C:\Documents and Settings\tiffanyd\My Documents\

MATERIAL: -	Dimensional Tolerances Unless Otherwise Specified		SIMONTON WINDOWS	SIZE: B	DRAWING NUMBER: AS0041	REV. 3	
FINISH TREATMENT: -	Decimals Angles $X \pm .03$			DRAWN BY: CJU	DATE: 12/06/04		
MOMENT OF INERTIA (IN ⁴): -	$.XX \pm .01$ ± 1 Degree			CHECKED BY: SFB	DATE: 12/07/04		
SURFACE AREA (IN ²): -	$XXX \pm .005$			APPRV'D BY: SJB	DATE: 12/07/04		
VOLUME (IN ³): -	ITEM #:			SERIES: PRO-FINISH BRICK MOULD 300 - SH T-MULL			
WEIGHT (LBS PER FT): -	VENDOR #:			TITLE: HORIZONTAL ASSEMBLY DRAWING			