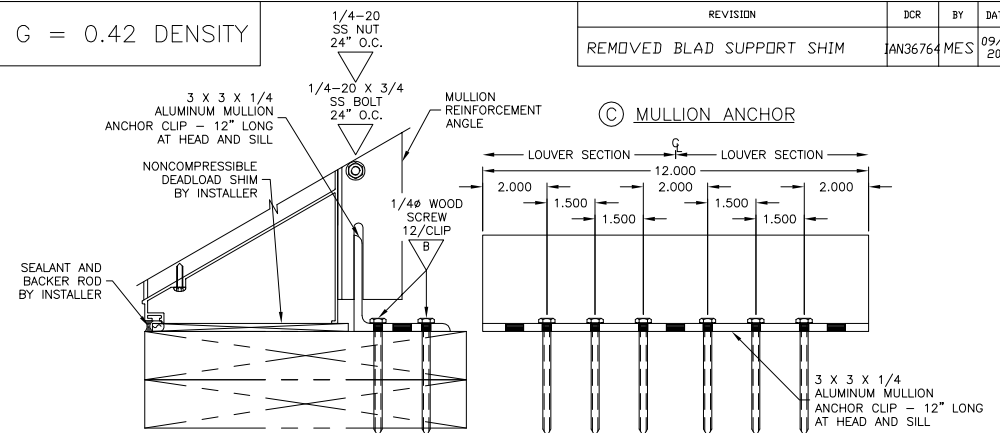
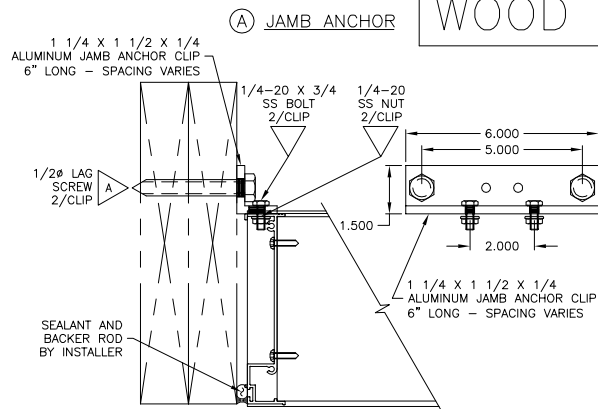
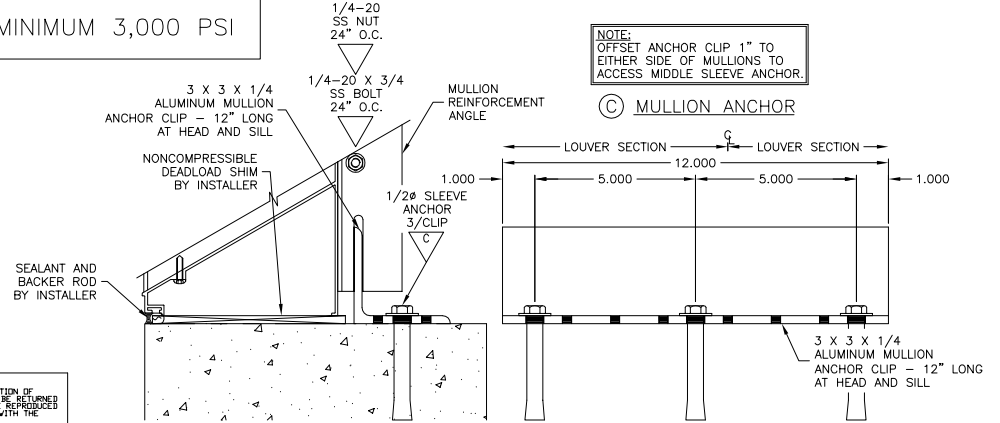
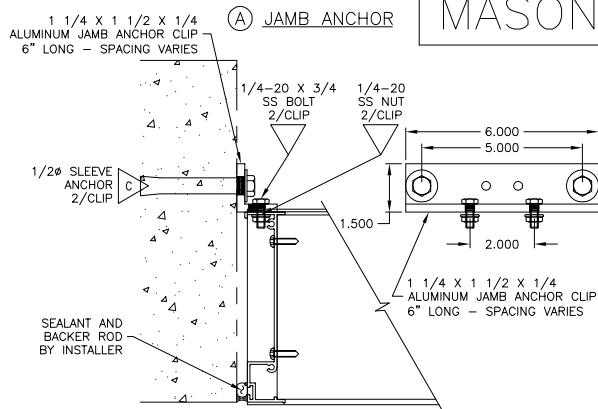


WOOD OPENING MINIMUM G = 0.42 DENSITY



MASONRY OPENING	MINIMUM 3,000 PSI
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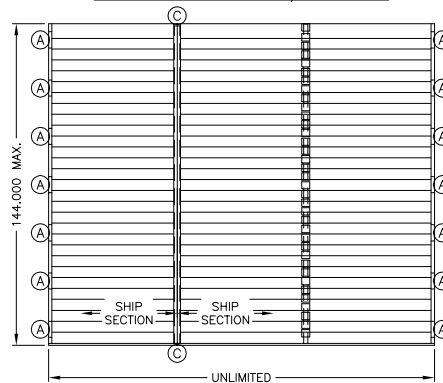
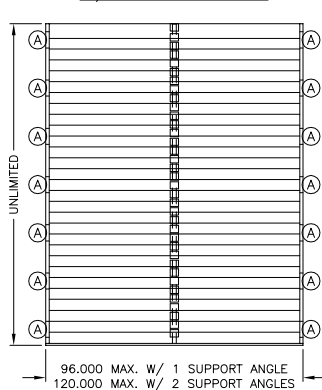
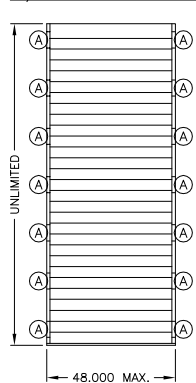


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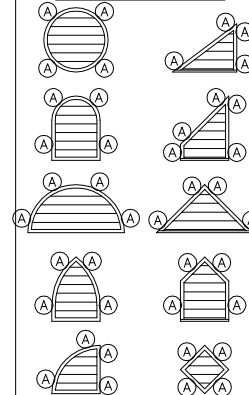
W/O SUPPORT ANGLE

W/ SUPPORT ANGLE

MULTIPLE SECTION W/ MULLION



AVAILABLE SHAPES



FIELD FASTENER SCHEDULE (BY INSTALLER)

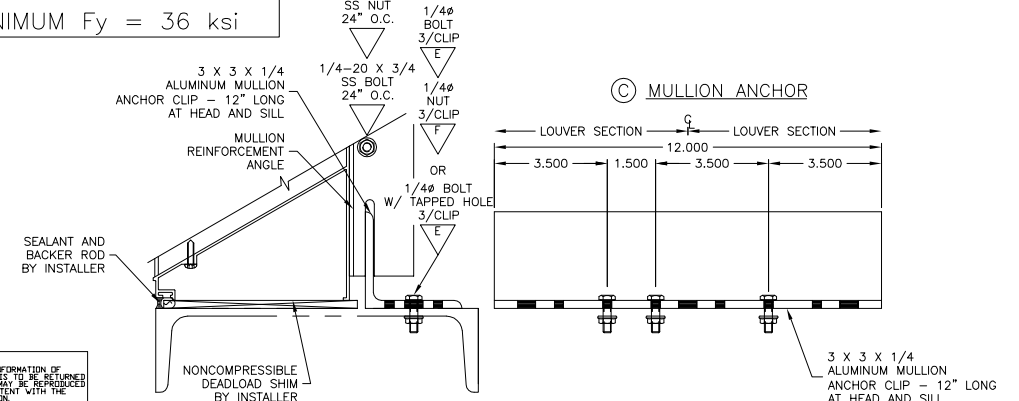
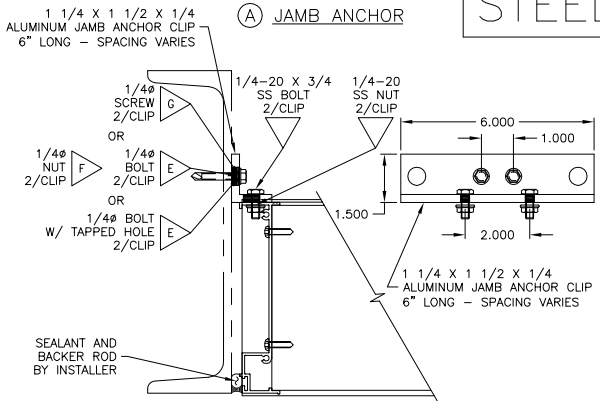
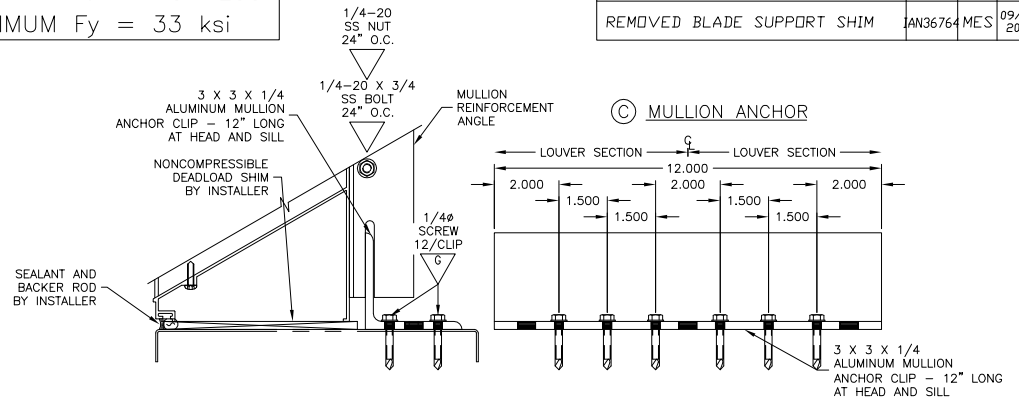
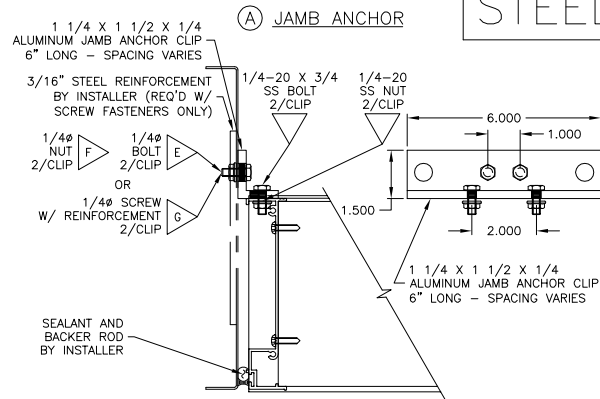
TYPE	DESCRIPTION	MIN. EMBED.	MIN. EDGE DIST.	MIN. SPACING
A	1/2" LAG SCREW	3"	2 1/2"	3"
B	1/4" WOOD SCREW	3"	1/2"	1 1/2"
C	1/2" SLEEVE ANCHOR	3" - CONCRETE	3"	5"
C	1/2" SLEEVE ANCHOR	1 1/2" - BLOCK	3"	5"
D	1/4" SLEEVE ANCHOR	1 1/2"	1 1/2"	2 1/2"

INSTALLER TO PROVIDE SEPARATION OF DISSIMILAR MATERIALS AS REQUIRED

FIELD INSTRUCTIONS

PAINT	PART NO.	MAT'L	GAUGE	DESCRIPTION	
				DRAWN BY STEELE	ECCD IAN16718
The look that works™				DATE 09/08/2011	ENG. REF. K6746X
TITLE K6746X INSTALLATION DETAILS1 OF 2				SUPERSEDES 	
				SCALE 1/4	
CAD DRAWING NO.					B
D148882					

STEEL OPENING 16 GA MINIMUM THICKNESS MINIMUM Fy = 33 ksi



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GENERAL NOTES:

1. IT SHALL BE THE RESPONSIBILITY OF THE PERMIT HOLDER TO VERIFY THE STRUCTURAL INTEGRITY OF THE EXISTING STRUCTURE TO SUPPORT THE LOADS SUPERIMPOSED BY THE LOUVERS.
2. INSTALLER TO PROVIDE SEPARATION OF DISSIMILAR MATERIALS AS REQUIRED.
3. WOOD SUBSTRATE TO BE MINIMUM G = 0.42 DENSITY.
4. CONCRETE SUBSTRATE TO BE MINIMUM 3,000 PSI.
5. STEEL STUD OPENINGS (16 GA MINIMUM THICKNESS) TO BE MINIMUM Fy = 33 ksi
6. STRUCTURAL STEEL OPENINGS (1/4" MINIMUM THICKNESS) TO BE MINIMUM Fy = 36 ksi.

FIELD FASTENER SCHEDULE (BY INSTALLER)

TYPE	DESCRIPTION	MIN. EMBED.	MIN. EDGE DIST.	MIN. SPACING
E	1/4" BOLT	FULL	1/2"	1"
F	1/4" NUT	FULL	1/2"	1"
G	1/4" SCREW	FULL	1/2"	1"

INSTALLER TO PROVIDE SEPARATION OF DISSIMILAR MATERIALS AS REQUIRED

FIELD INSTRUCTIONS

PAIN	PART NO.	MAT'L	GAUGE	DESCRIPTION
				DRAWN BY: STEELE DATE: 09/08/2011 SUPERSEDES: SCALE: 1/4 CAB DRAWING NO.
K6746X INSTALLATION DETAILS2 OF 2				ECCO: IAN16718 ENG. REF.: K6746X B
				D148883