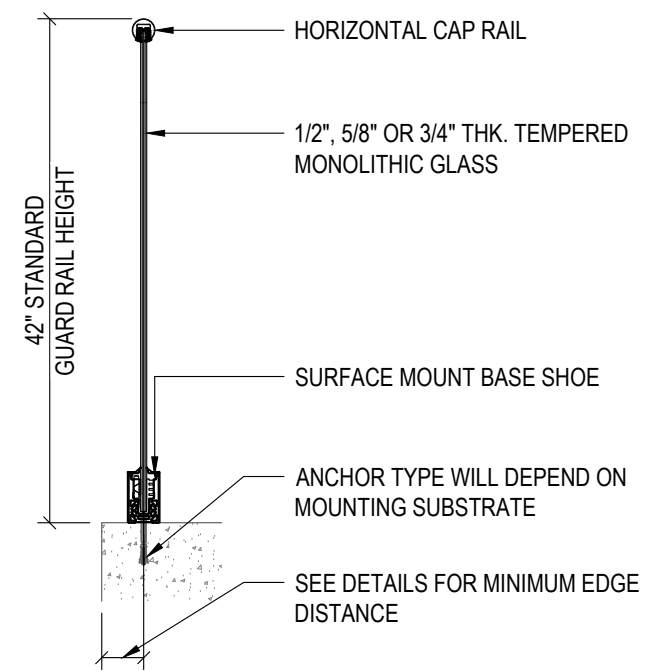
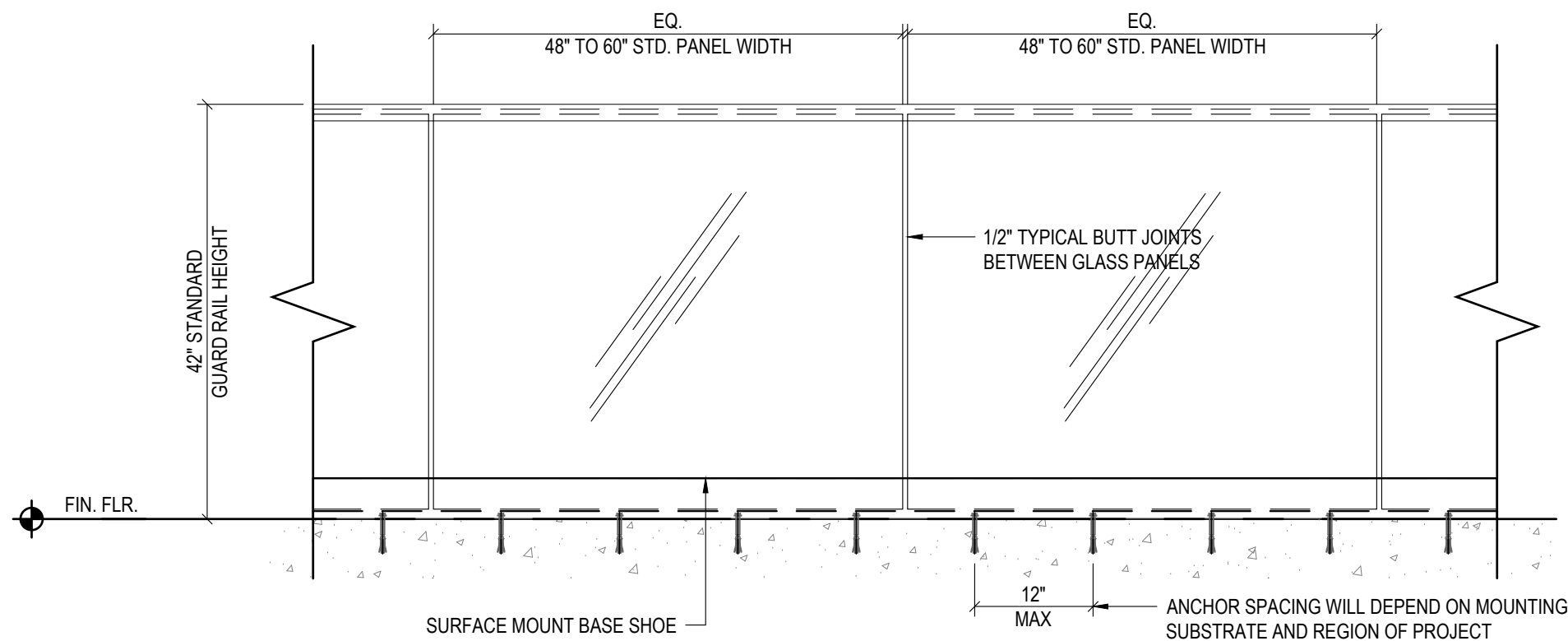
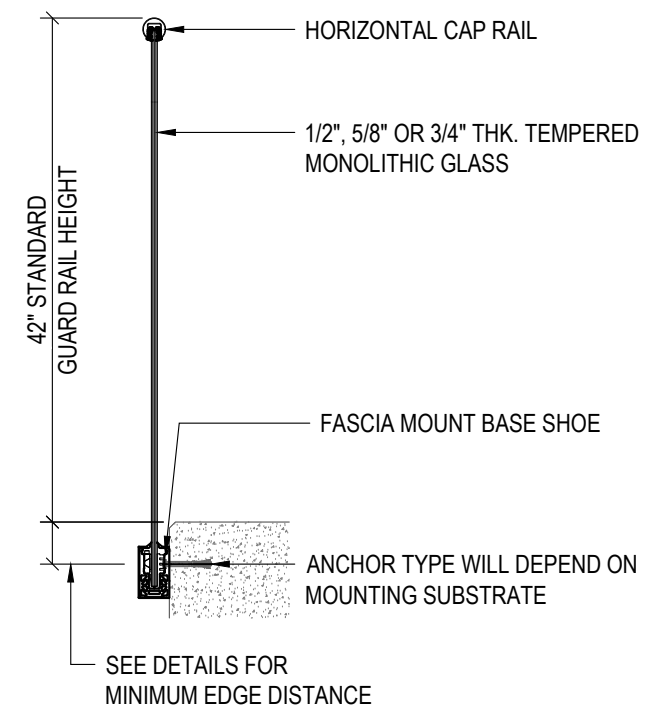
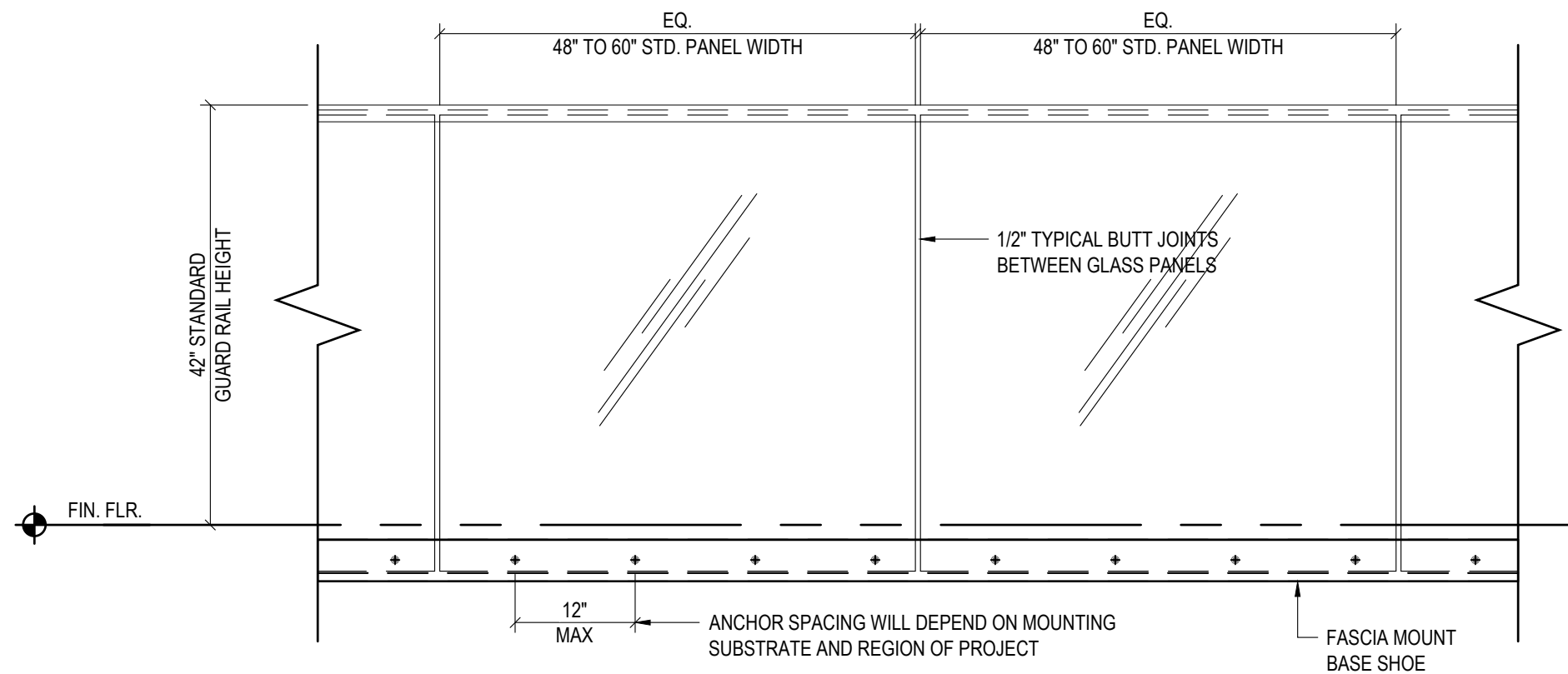




TYPICAL GLASS RAILING ELEVATION VIEW - SURFACE MOUNT



TYPICAL GLASS RAILING ELEVATION VIEW - FASCIA MOUNT

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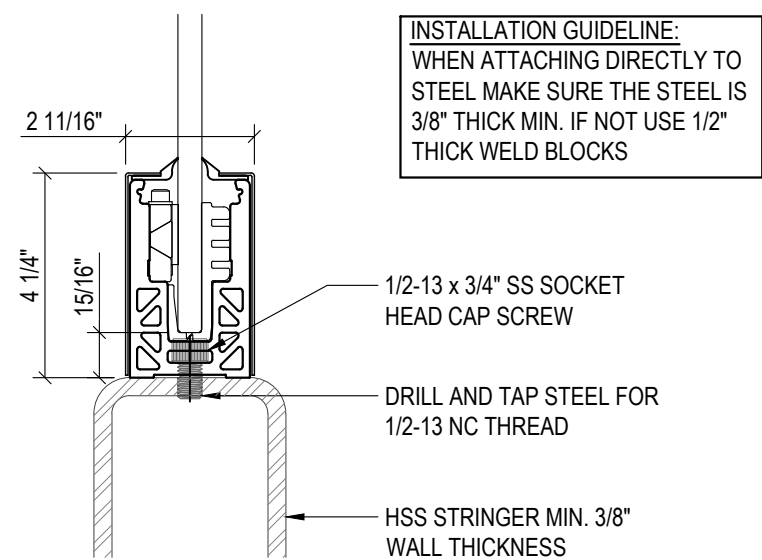
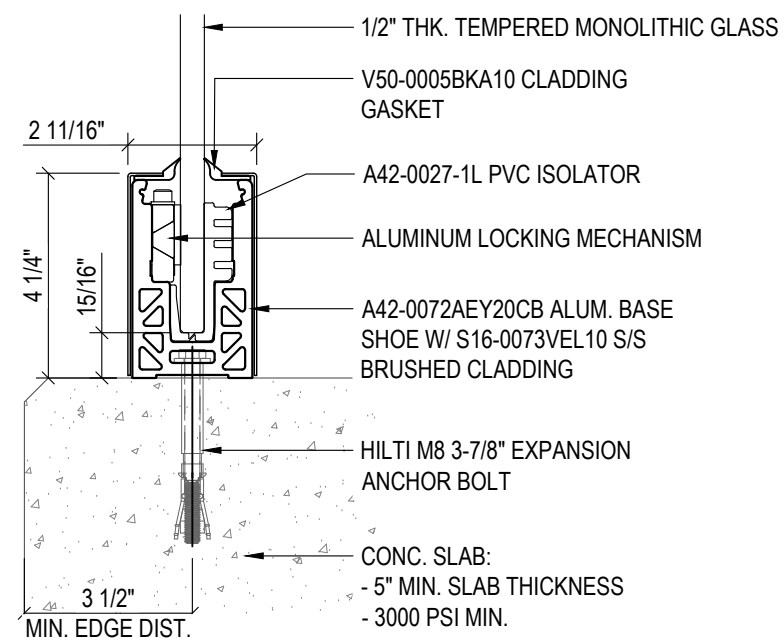


PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

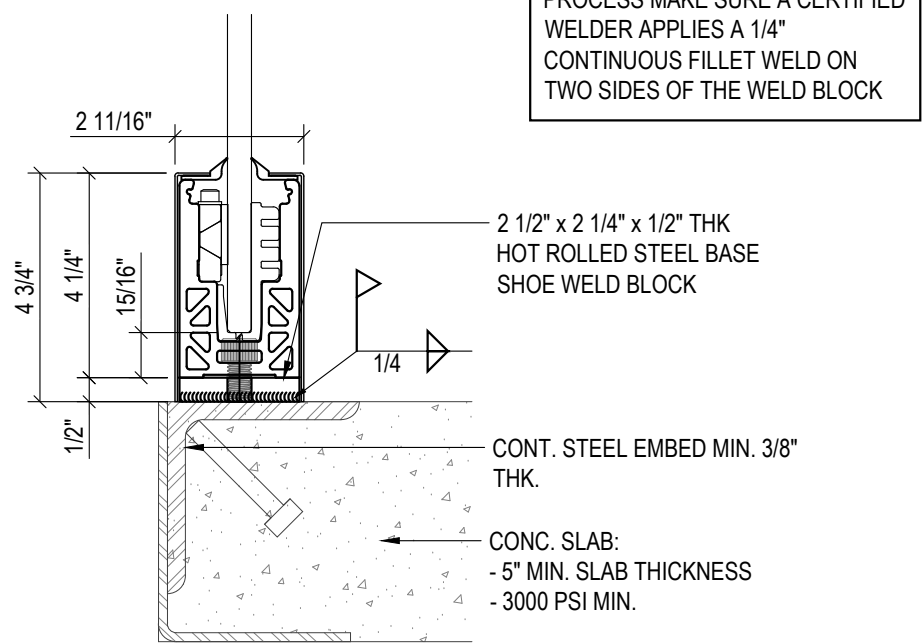
ELEVATIONS AND DETAILS
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:

TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0072 SERIES BASE SHOE
(MADE FOR 1/2" TEMPERED MONOLITHIC OR 9/16" LAMINATE GLASS)



INSTALLATION GUIDELINE:
WHEN ATTACHING DIRECTLY TO
STEEL MAKE SURE THE STEEL IS
3/8" THICK MIN. IF NOT USE 1/2"
THICK WELD BLOCKS



INSTALLATION GUIDELINE:
DURING THE INSTALLATION
PROCESS MAKE SURE A CERTIFIED
WELDER APPLIES A 1/4"
CONTINUOUS FILLET WELD ON
TWO SIDES OF THE WELD BLOCK

SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE

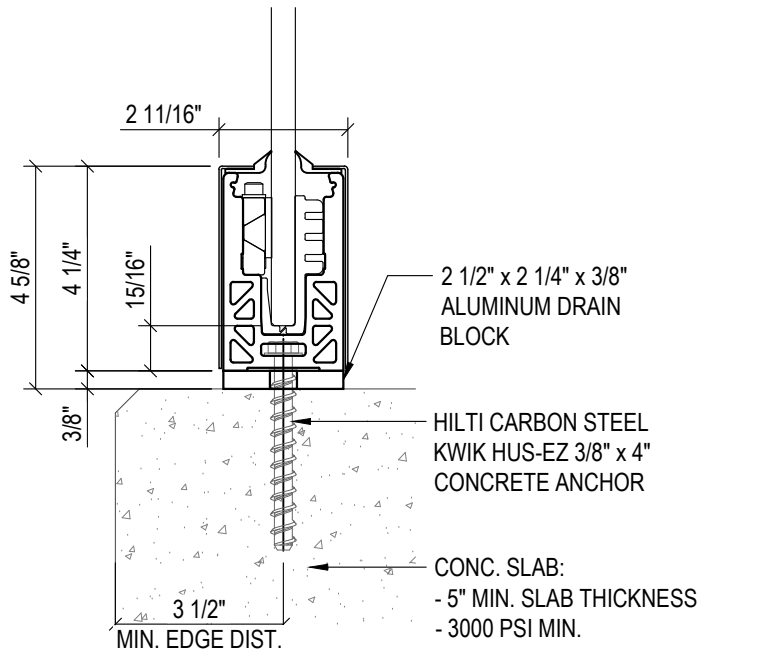
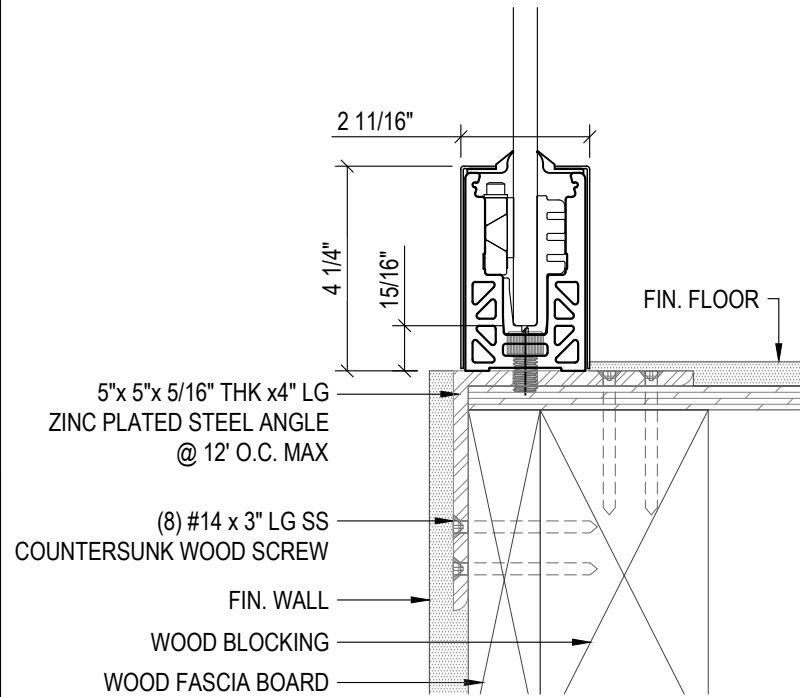
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

SURFACE MOUNT DETAIL
STEEL SUBSTRATE

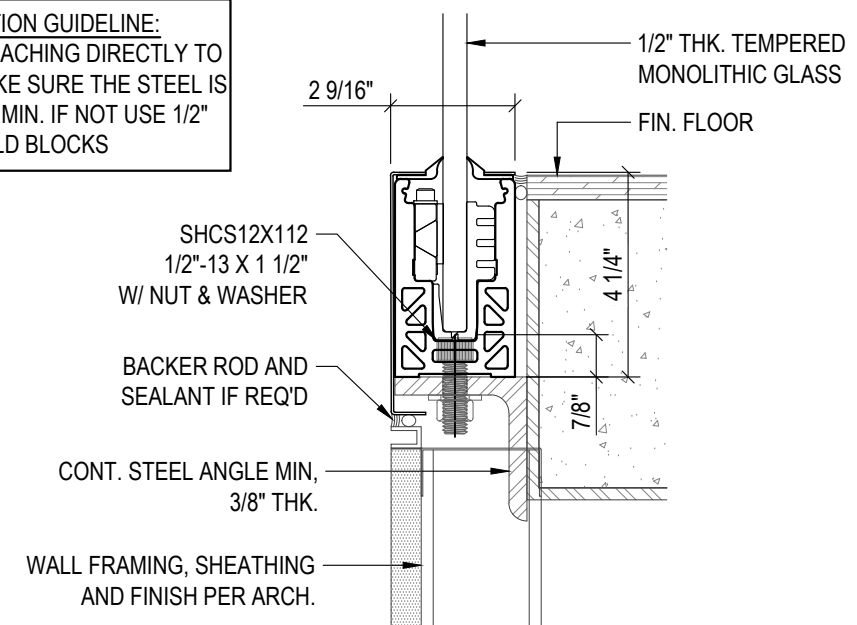
12" ON CENTER ANCHOR SPACING

SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



INSTALLATION GUIDELINE:
WHEN ATTACHING DIRECTLY TO
STEEL MAKE SURE THE STEEL IS
3/8" THICK MIN. IF NOT USE 1/2"
THICK WELD BLOCKS



SURFACE MOUNT DETAIL
WOOD SUBSTRATE

12" ON CENTER ANCHOR SPACING

SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING

12" ON CENTER ANCHOR SPACING

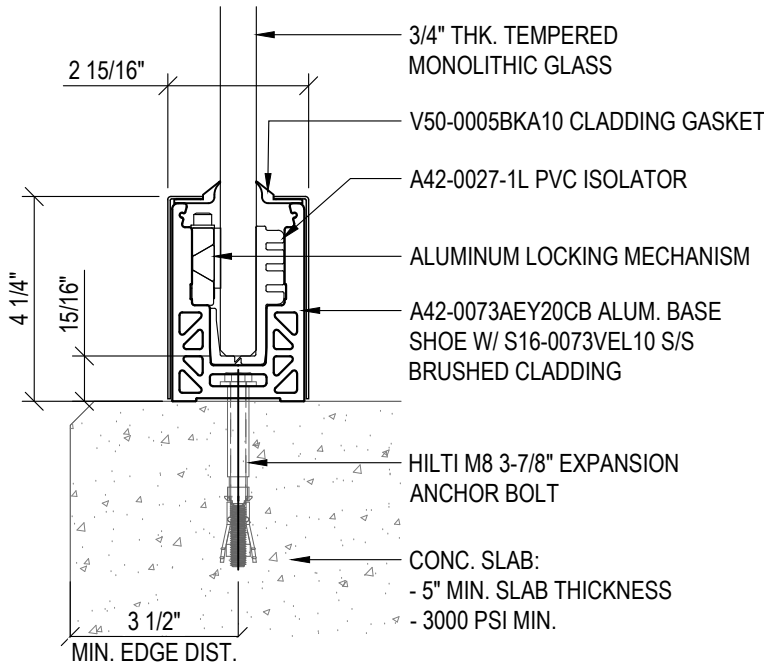
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PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

ELEVATIONS AND DETAILS
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

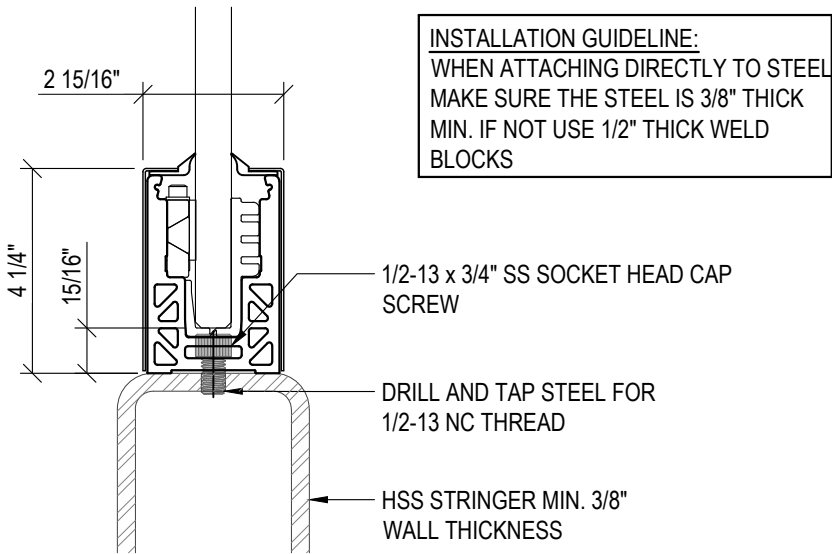
DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:
2

TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0073 SERIES BASE SHOE
(MADE FOR 1/2" - 13/16" TEMPERED MONOLITHIC AND LAMINATE GLASS)



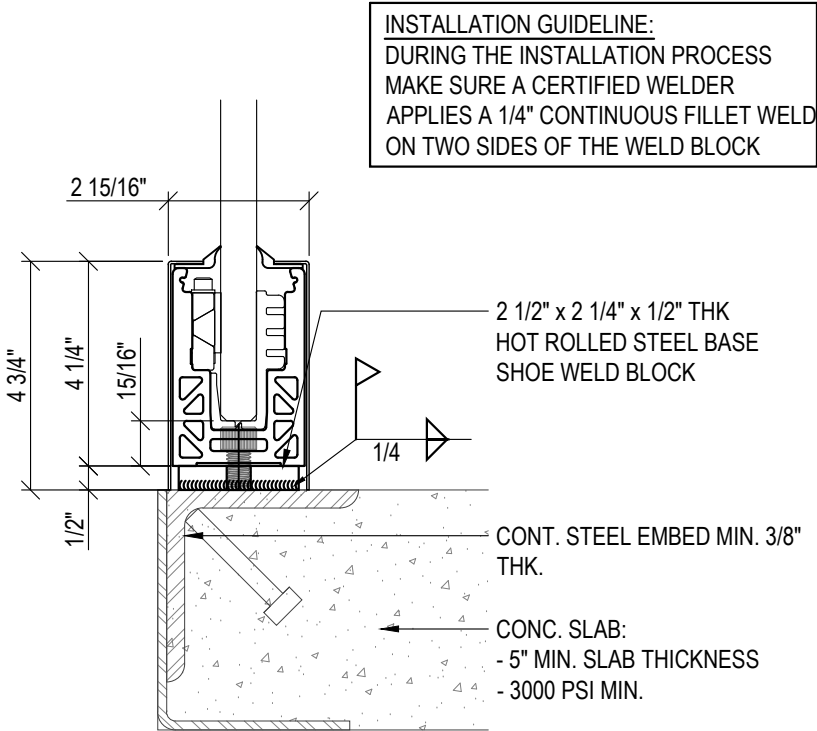
SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



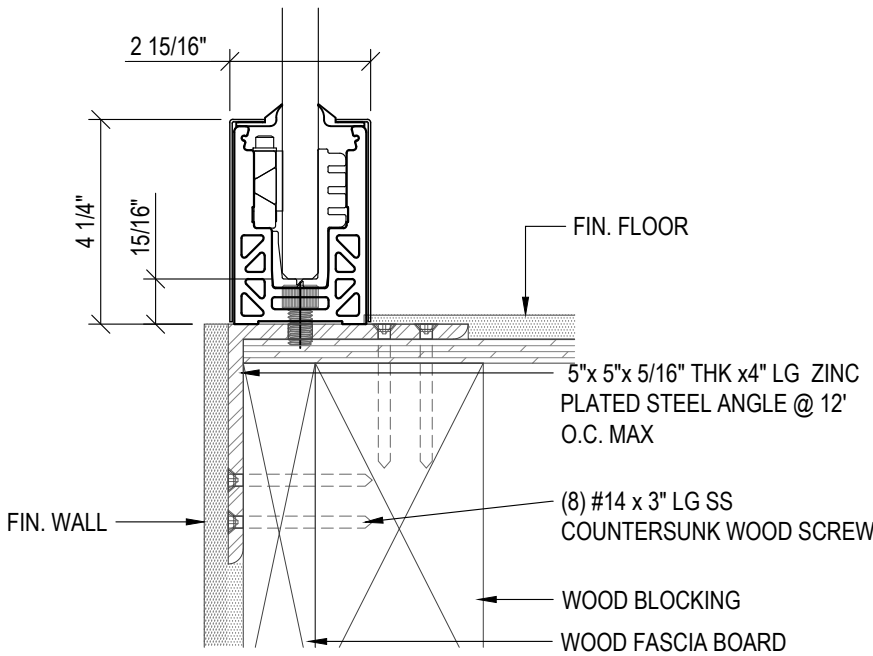
SURFACE MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



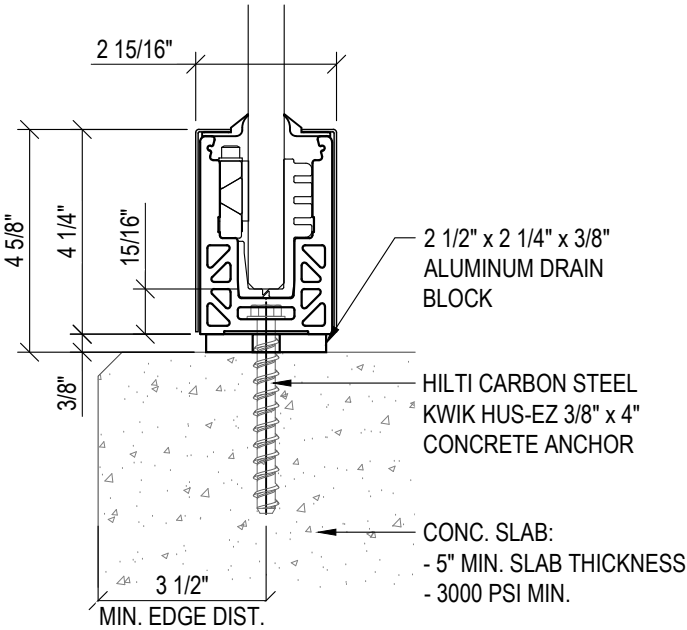
SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



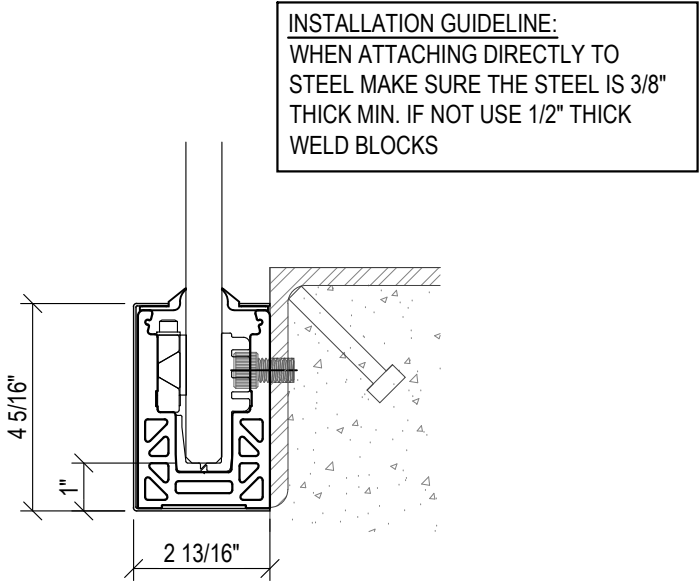
SURFACE MOUNT DETAIL
WOOD SUBSTRATE

12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING

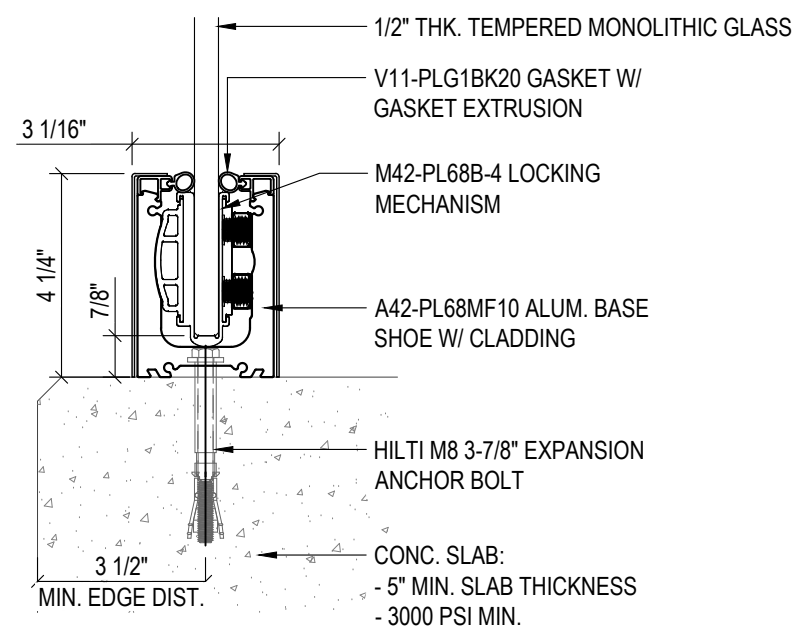
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PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

ELEVATIONS AND DETAILS
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

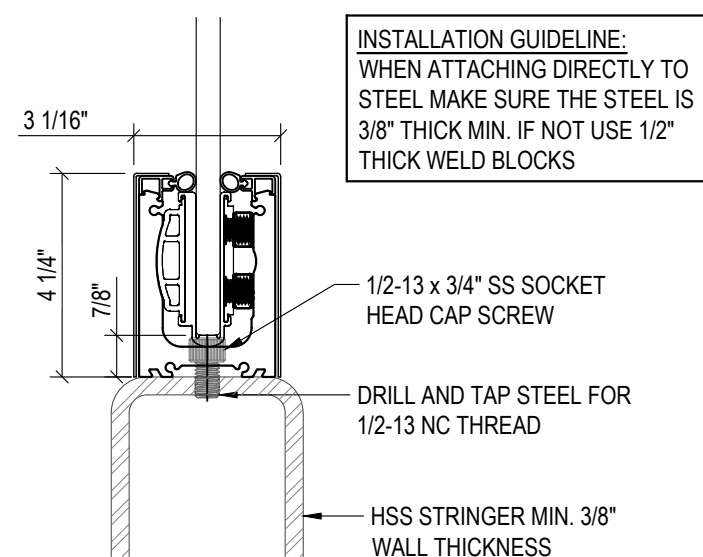
DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:
3

TYPICAL BASE SHOE ATTACHMENTS USING THE A42-PL68 SERIES BASE SHOE



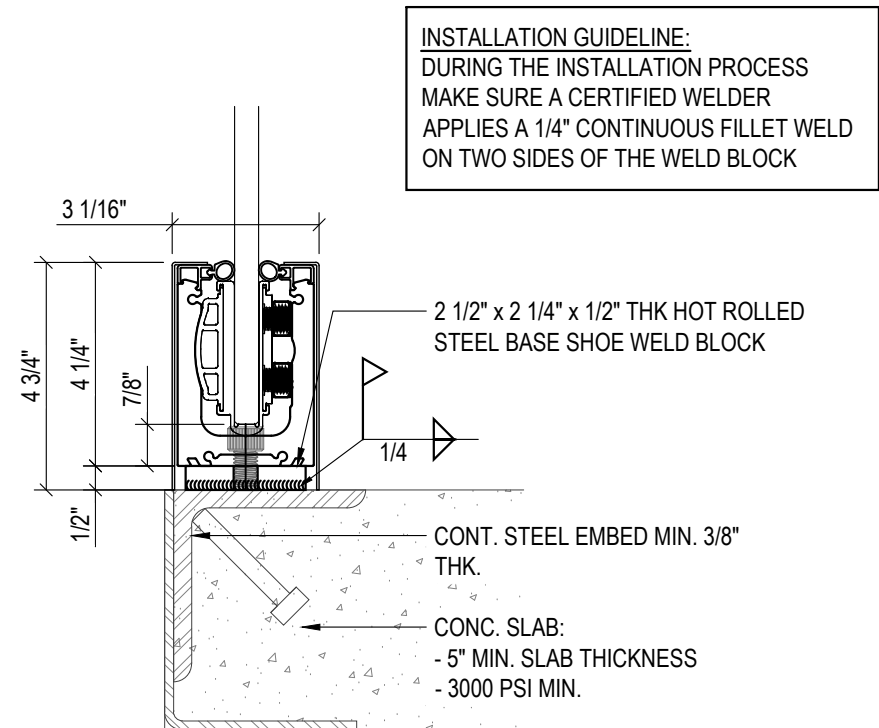
SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



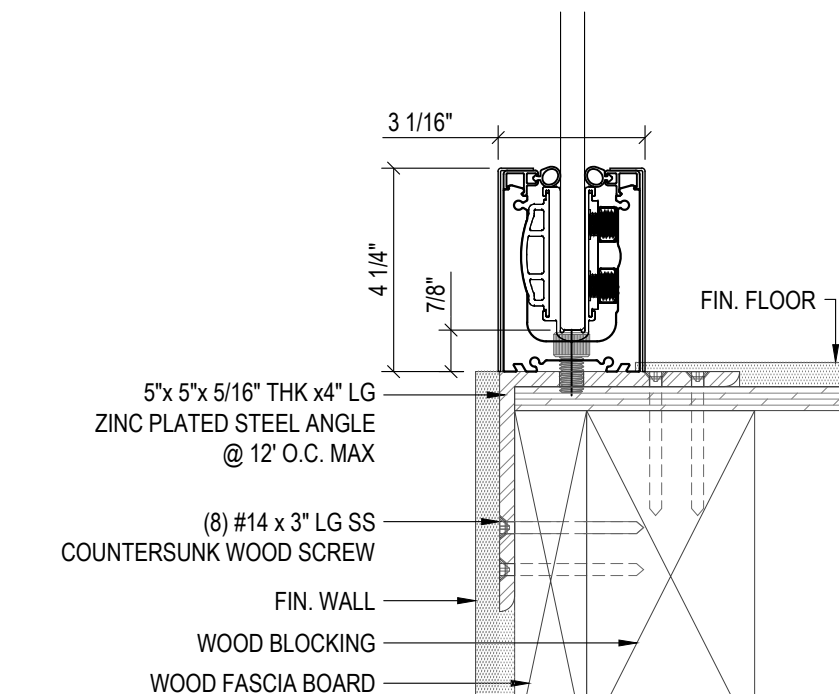
SURFACE MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



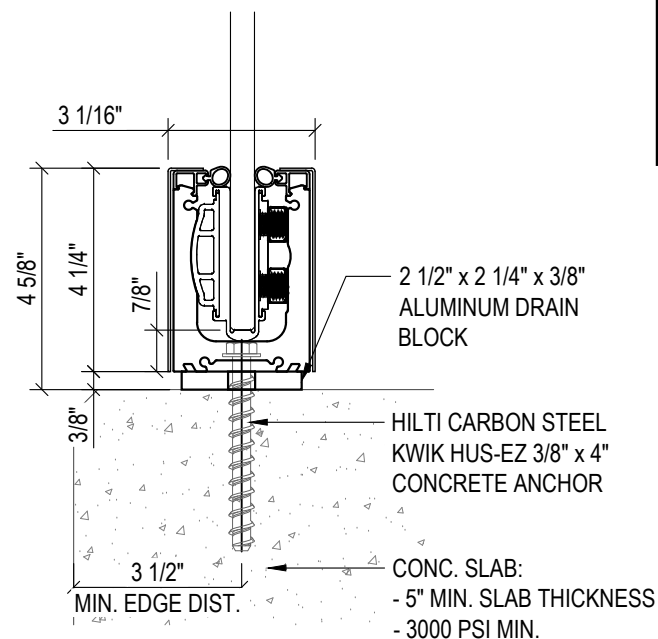
SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



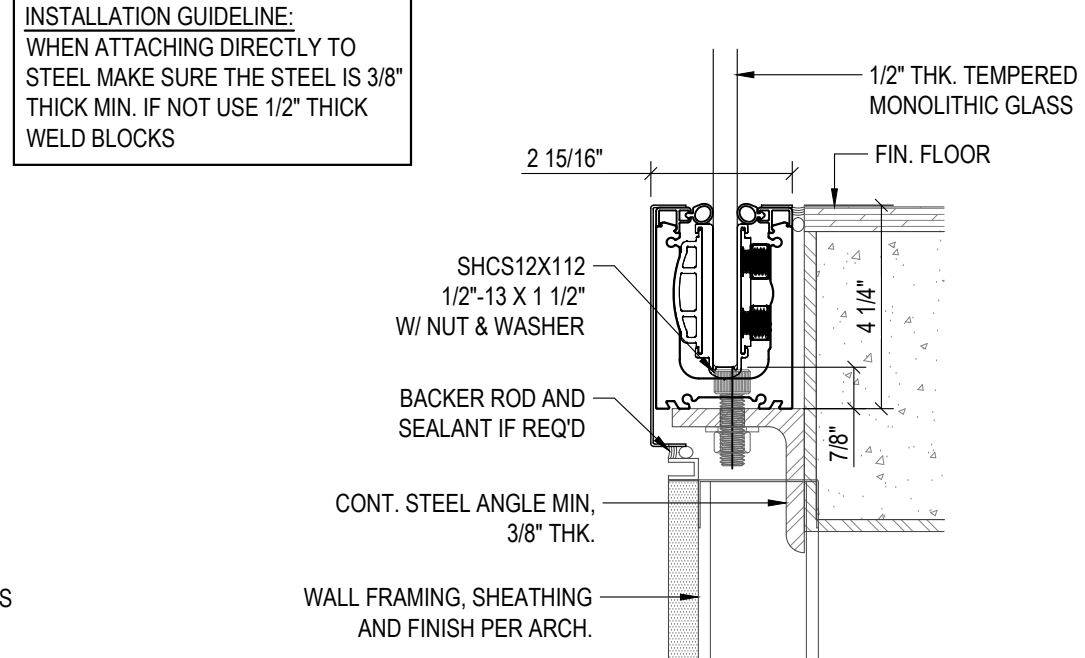
SURFACE MOUNT DETAIL
WOOD SUBSTRATE

12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING

12" ON CENTER ANCHOR SPACING

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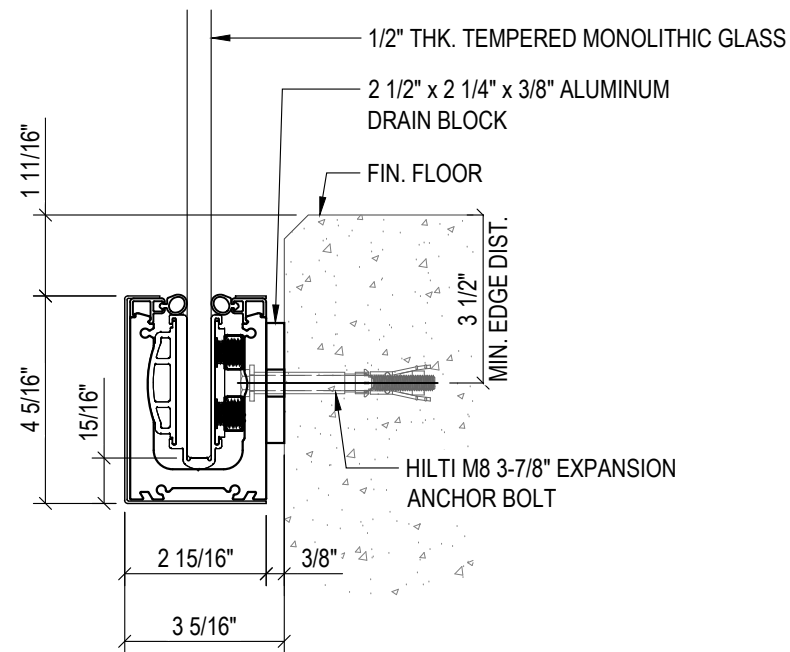
MORSE
INDUSTRIES

PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

ELEVATIONS AND DETAILS
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:

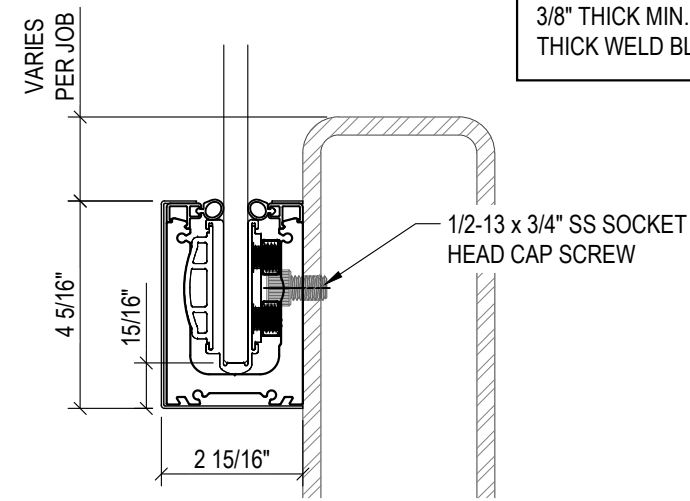
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-PL68 SERIES BASE SHOE



FASCIA MOUNT DETAIL

CONCRETE SUBSTRATE

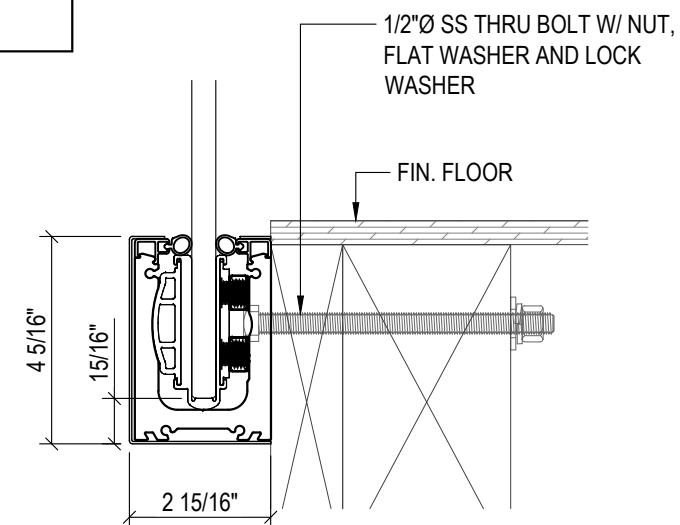
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL

STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING

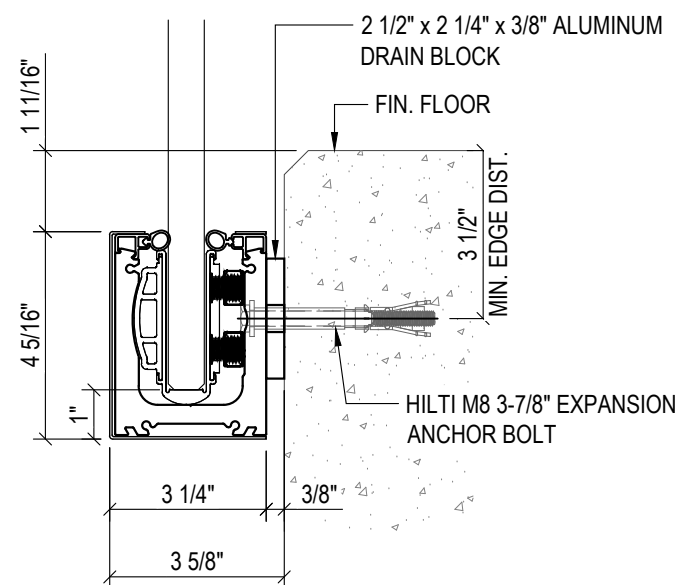


FASCIA MOUNT DETAIL

WOOD SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

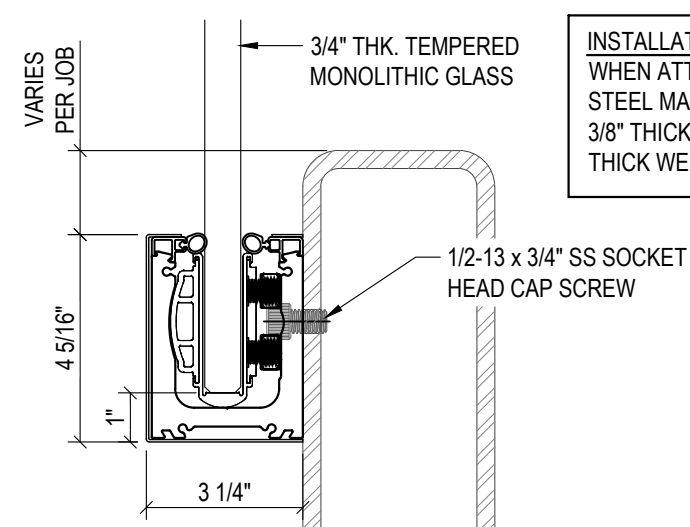
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-PL80 SERIES BASE SHOE



FASCIA MOUNT DETAIL

CONCRETE SUBSTRATE

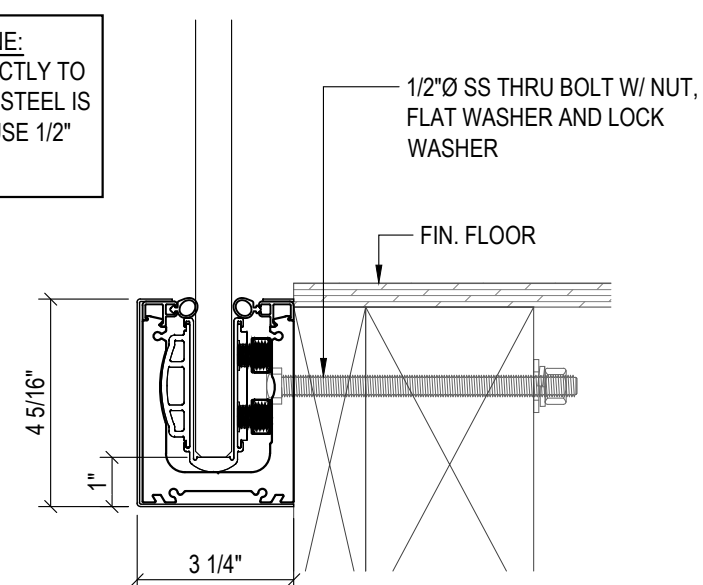
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL

STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING

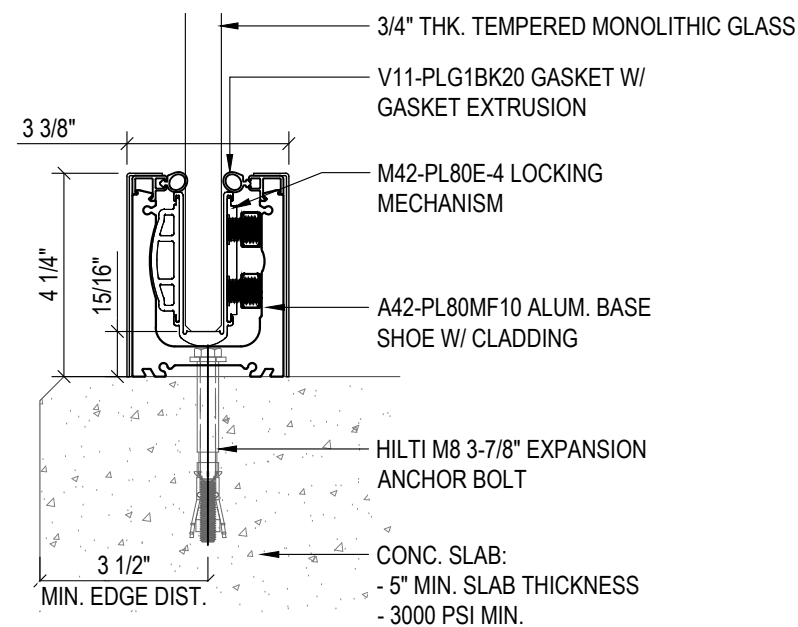


FASCIA MOUNT DETAIL

WOOD SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

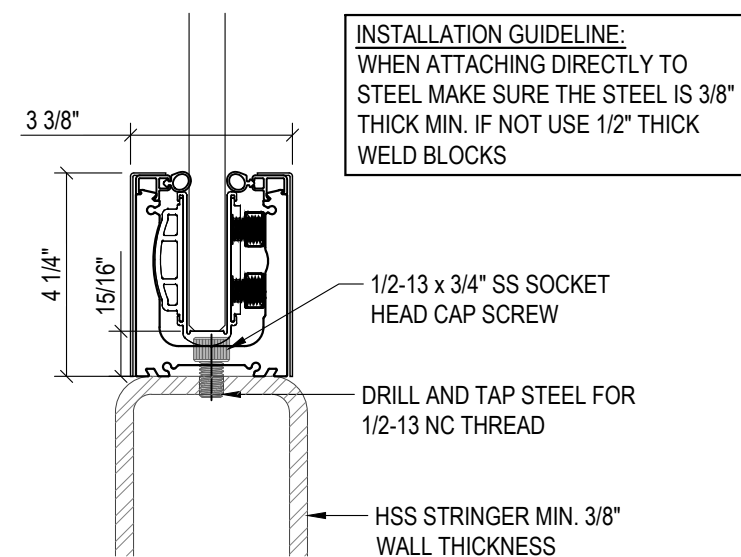
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-PL80 SERIES BASE SHOE



SURFACE MOUNT DETAIL

CONCRETE SUBSTRATE

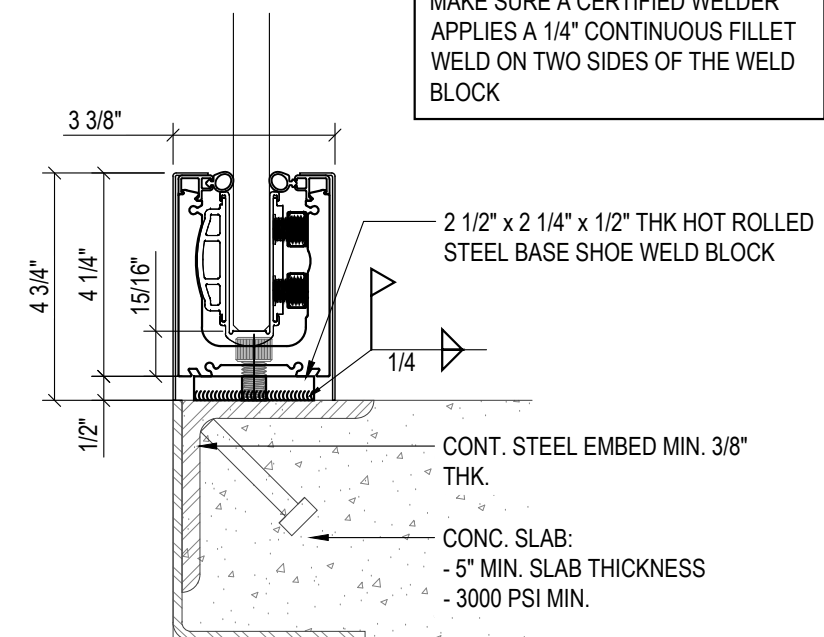
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL

STEEL SUBSTRATE

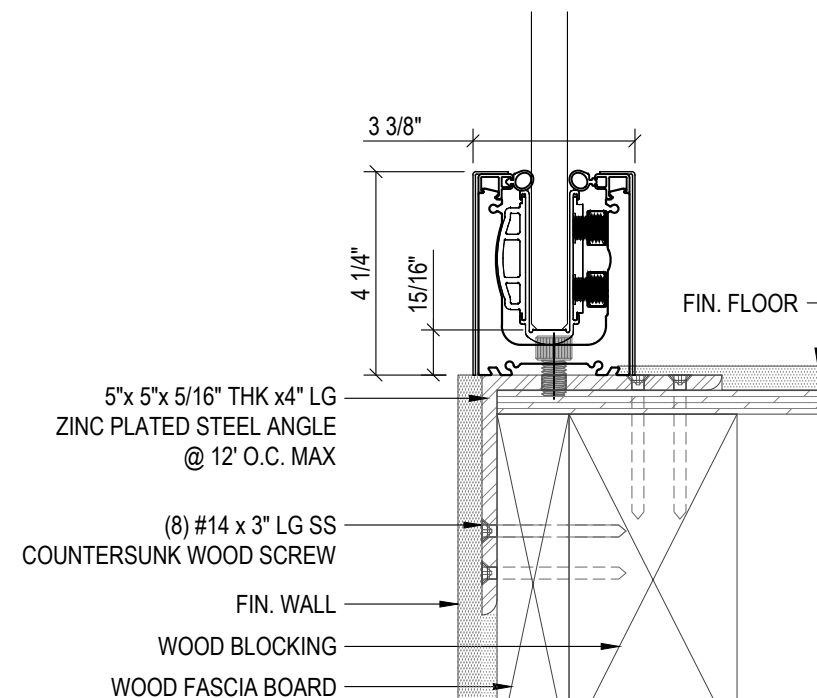
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

STEEL SUBSTRATE W/ WELD BLOCK

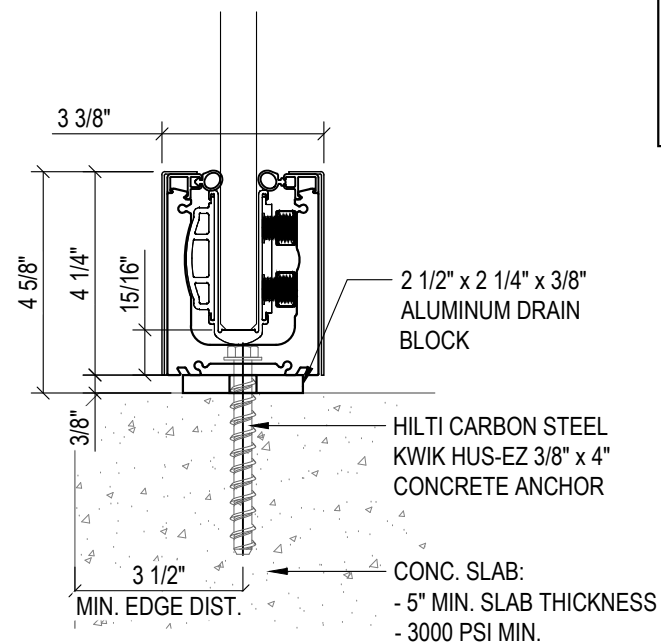
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SURFACE MOUNT DETAIL

WOOD SUBSTRATE

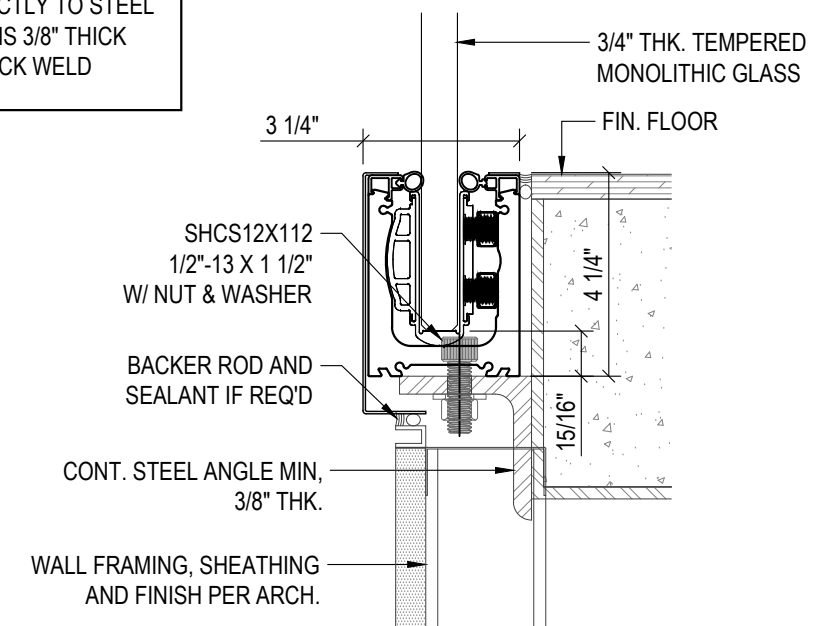
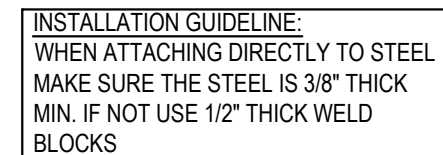
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

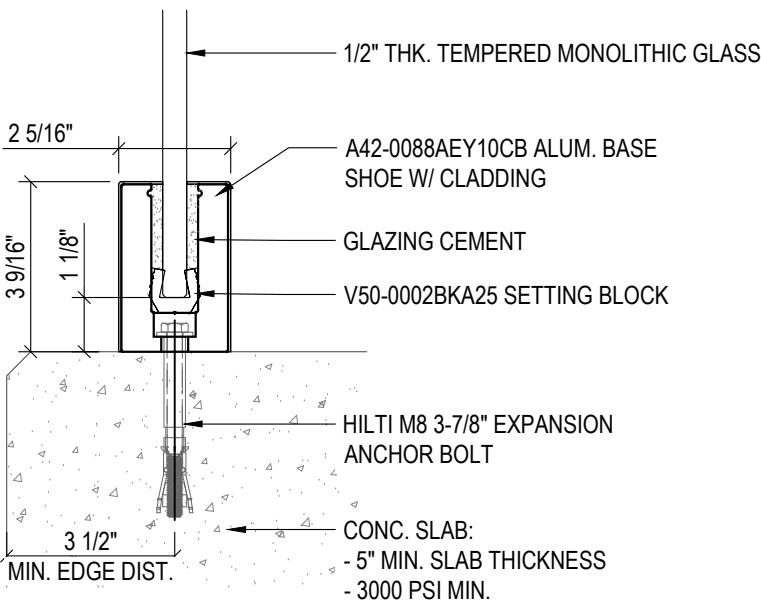


SURFACE MOUNT DETAIL

STEEL SUBSTRATE W/ CUSTOM CLADDING

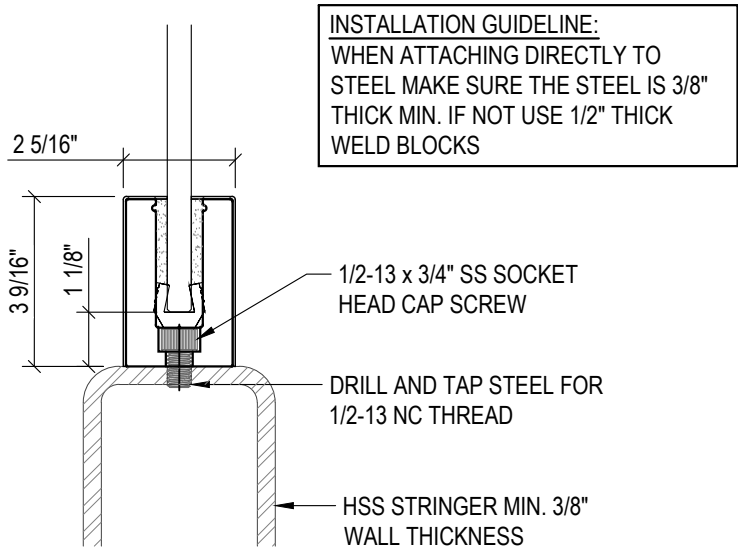
12" ON CENTER ANCHOR SPACING

TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0088 SERIES BASE SHOE



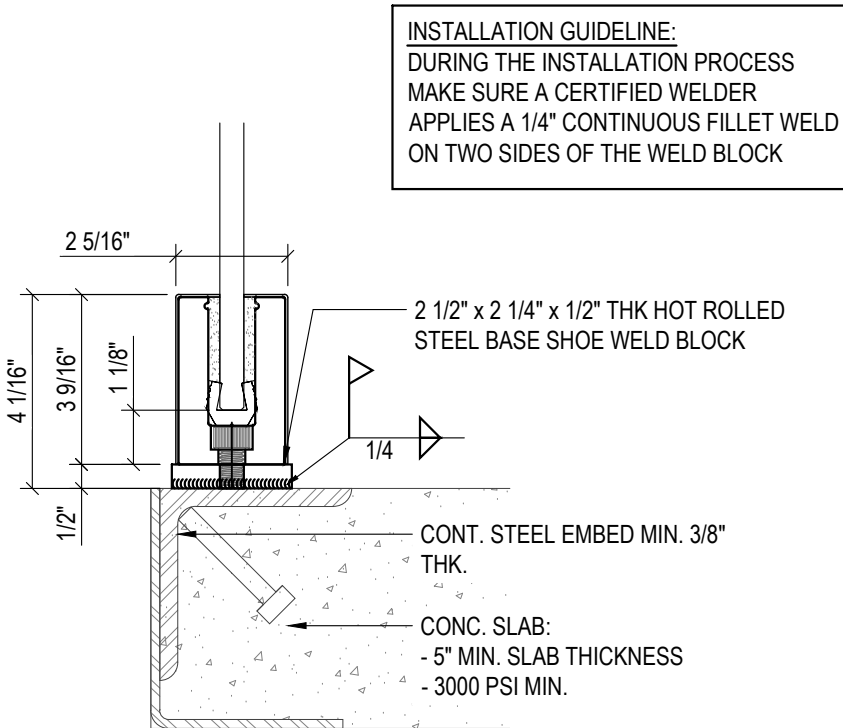
SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



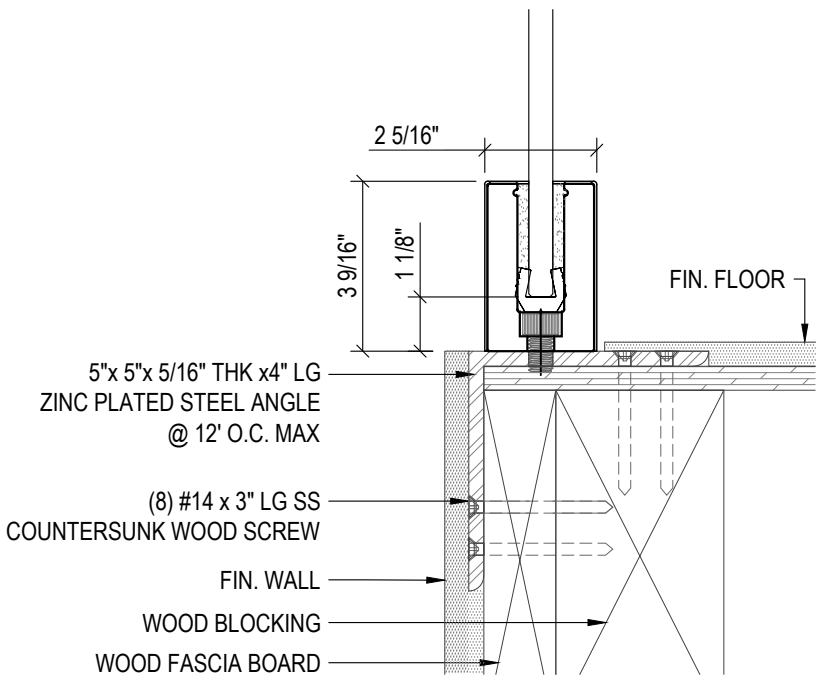
SURFACE MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



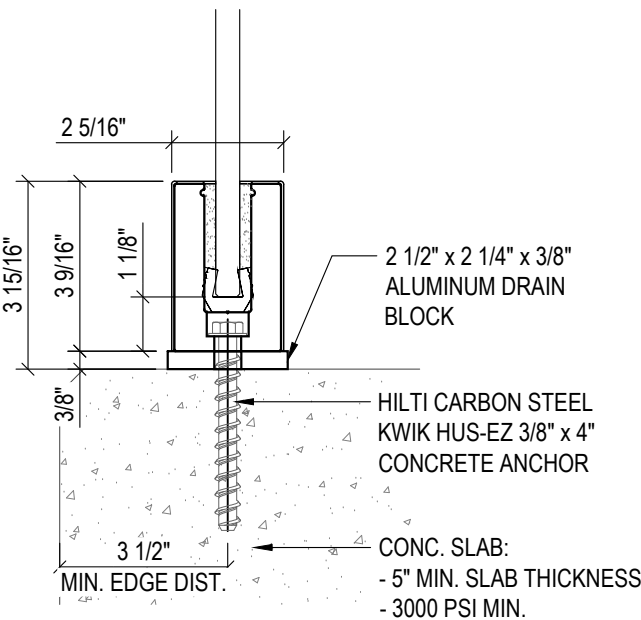
SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



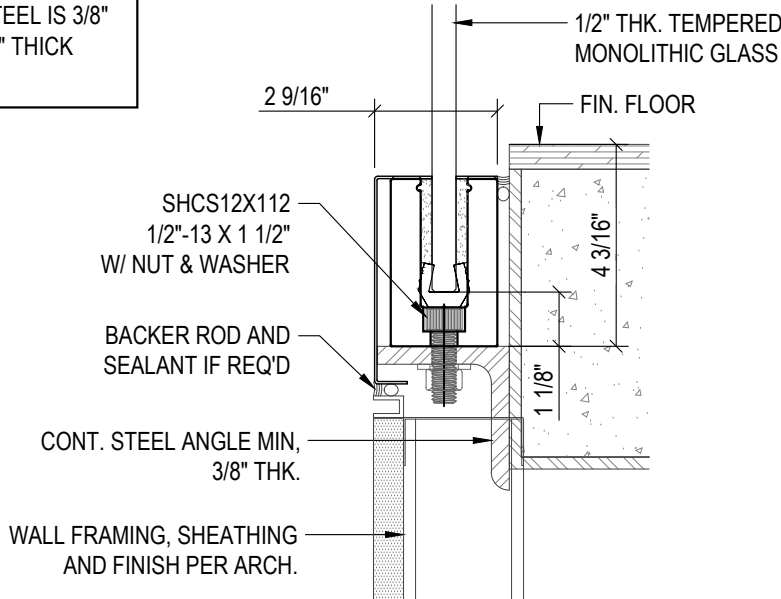
SURFACE MOUNT DETAIL
WOOD SUBSTRATE

12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING

12" ON CENTER ANCHOR SPACING

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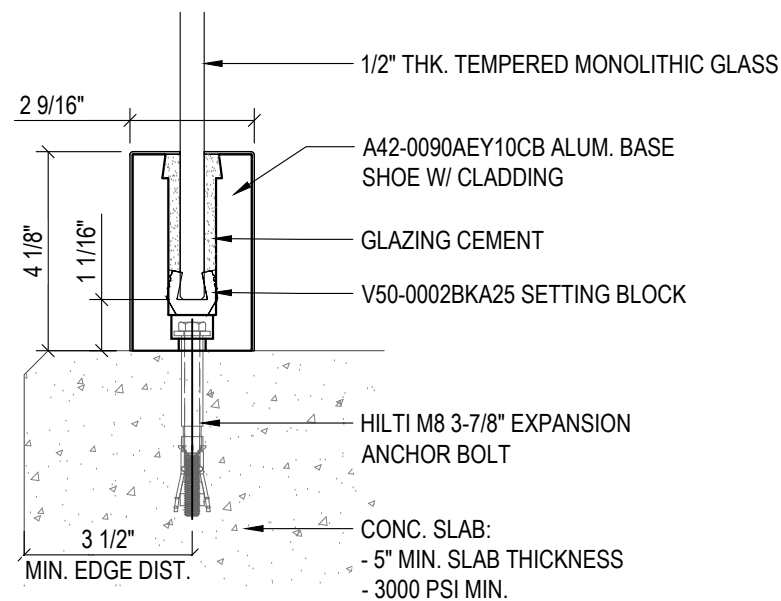
MORSE
INDUSTRIES

PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

ELEVATIONS AND DETAILS
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:

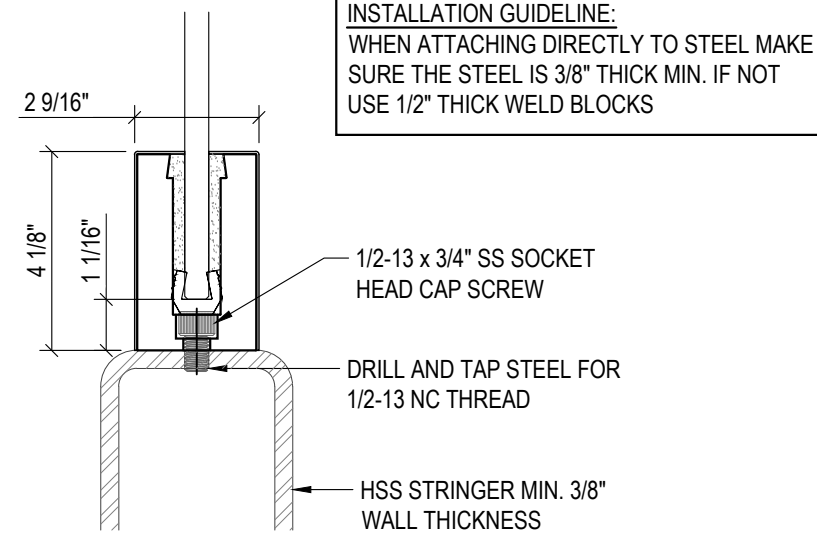
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0090 SERIES BASE SHOE



SURFACE MOUNT DETAIL

CONCRETE SUBSTRATE

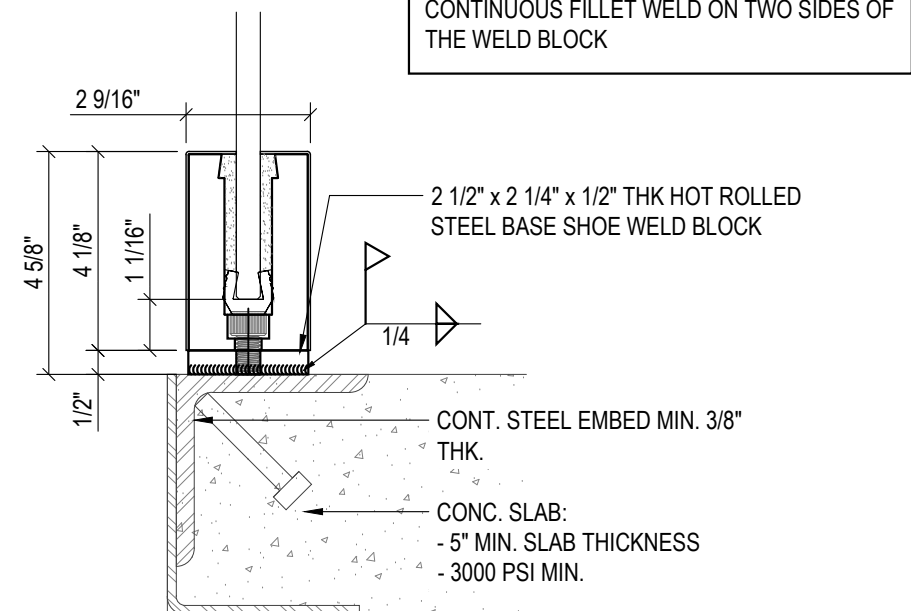
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL

STEEL SUBSTRATE

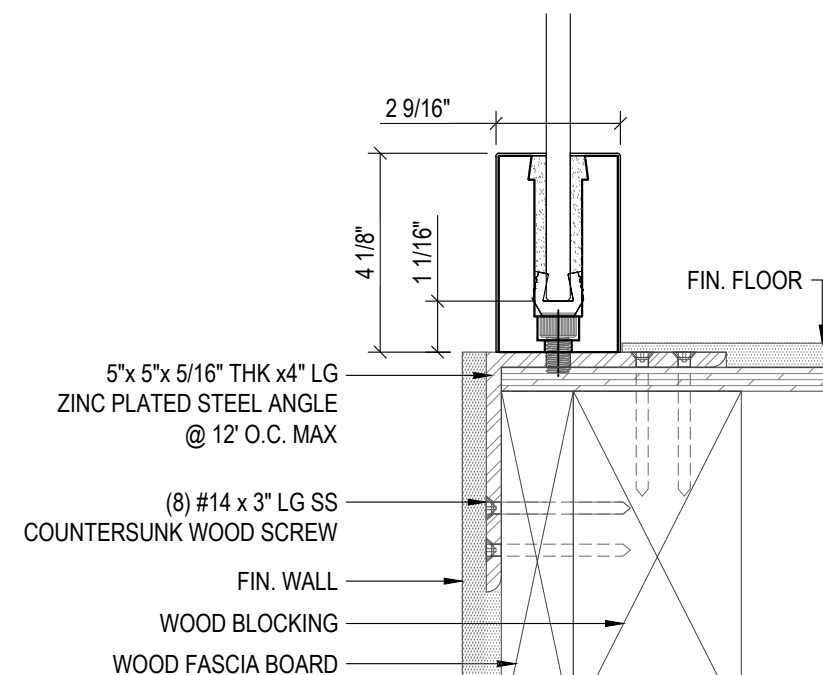
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

STEEL SUBSTRATE W/ WELD BLOCK

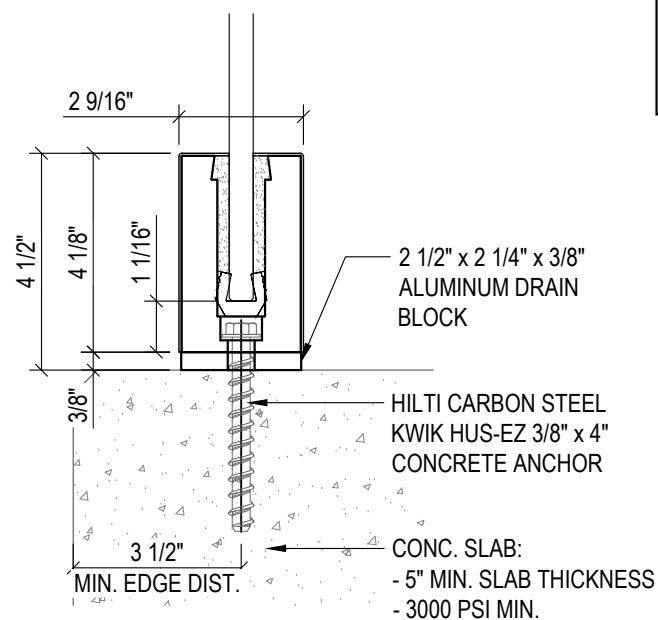
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

WOOD SUBSTRATE

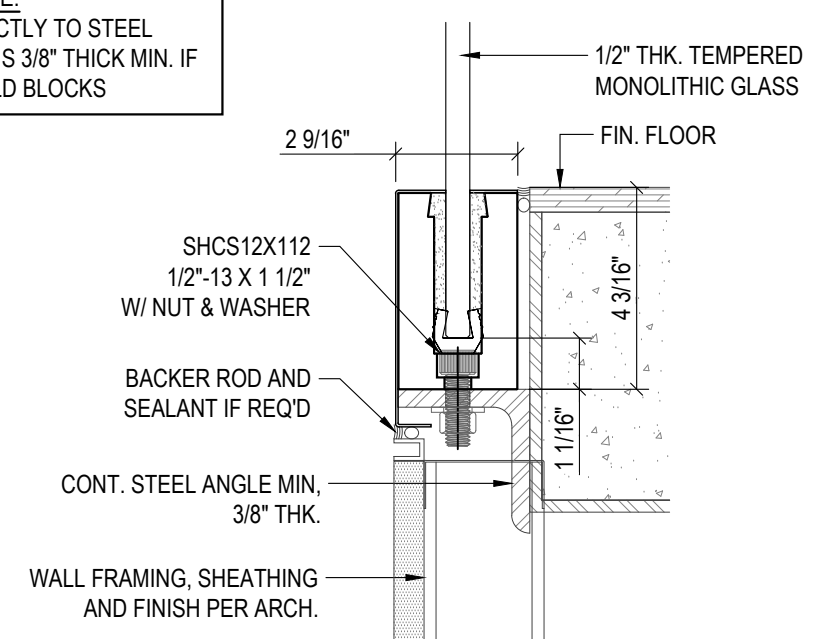
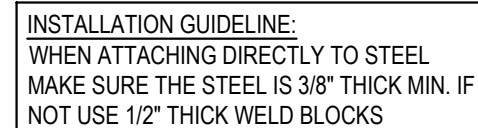
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL

STEEL SUBSTRATE W/ CUSTOM CLADDING

12" ON CENTER ANCHOR SPACING

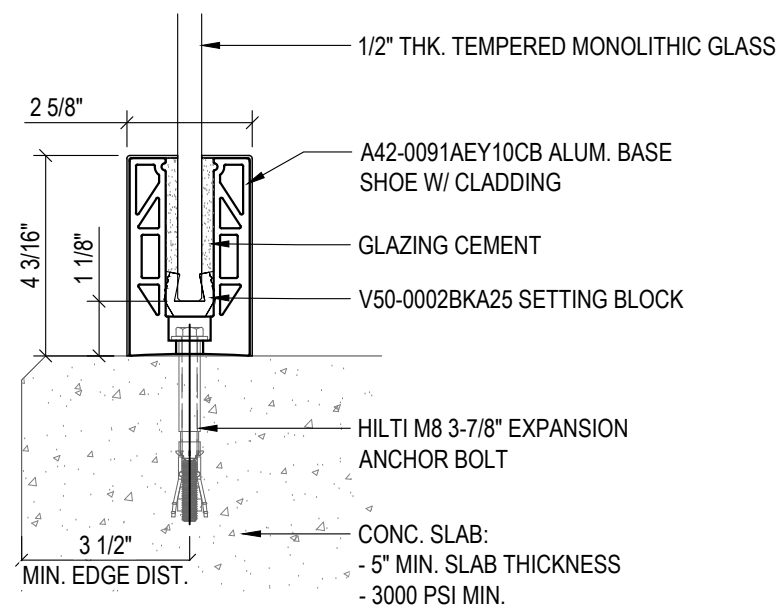
[illegible]The logo for Morse Industries, featuring a large, stylized 'M' with a dot above it, followed by the word 'MORSE' in a large, bold, serif font, and 'INDUSTRIES' in a smaller, all-caps, sans-serif font below it.

PanelGrip Dry Glaze

ELEVATIONS AND DETAILS

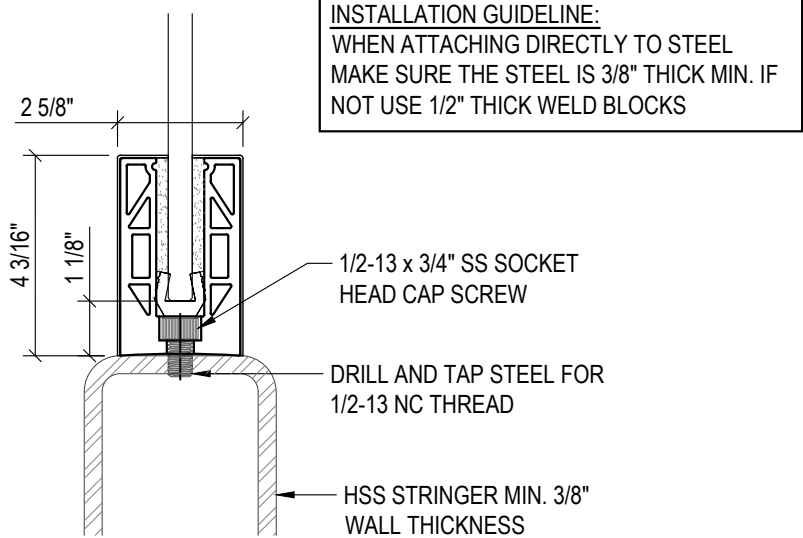
DATE:	XX-XX-XXXX
DRAFTED BY:	RICE ENGINEERING
SHEET:	

TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0091 SERIES BASE SHOE



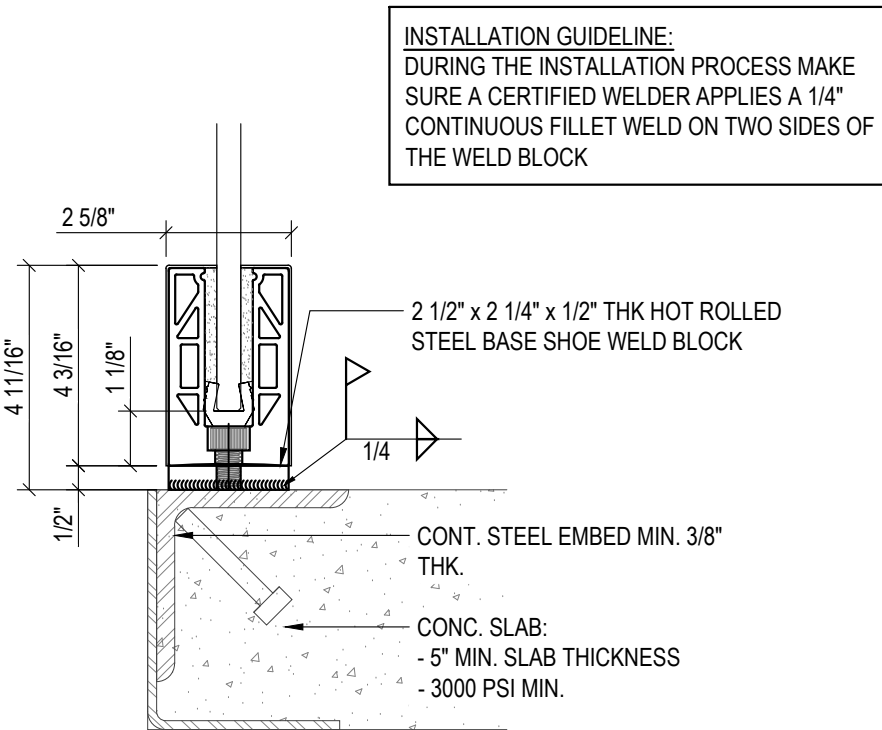
SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



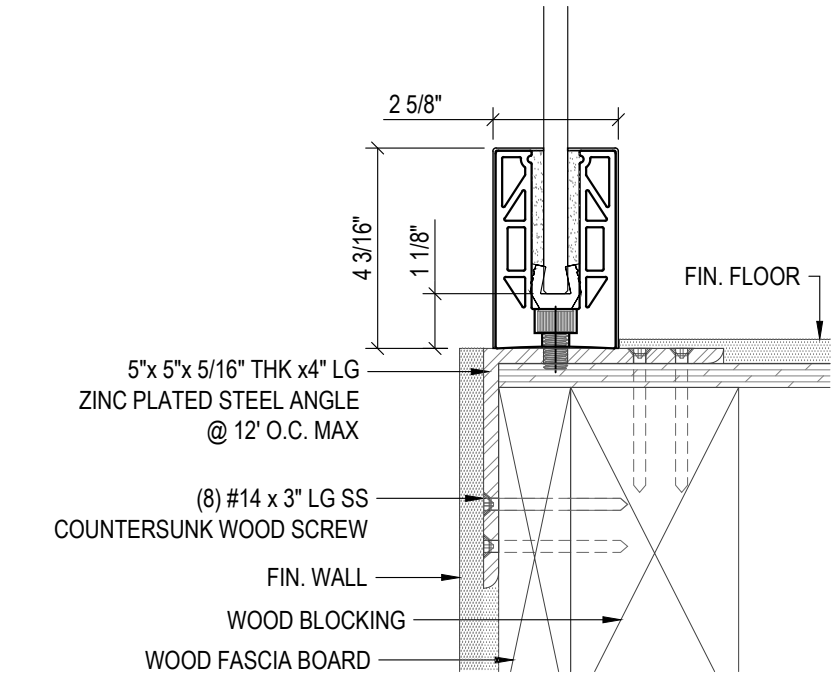
SURFACE MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



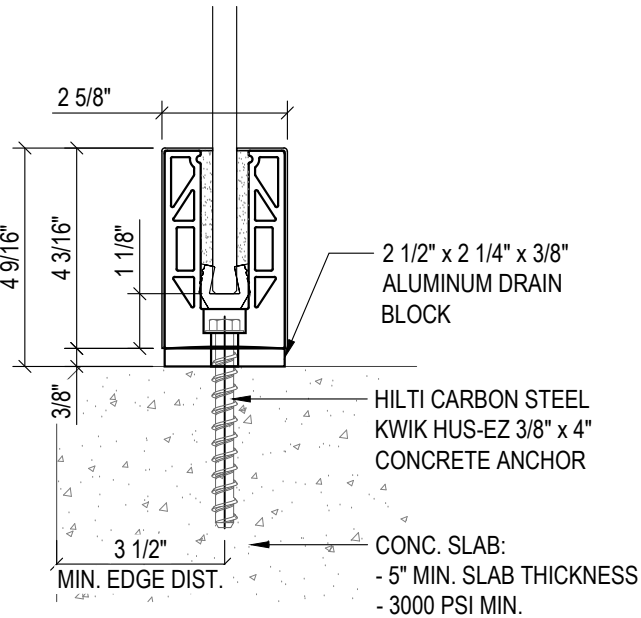
SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL
WOOD SUBSTRATE

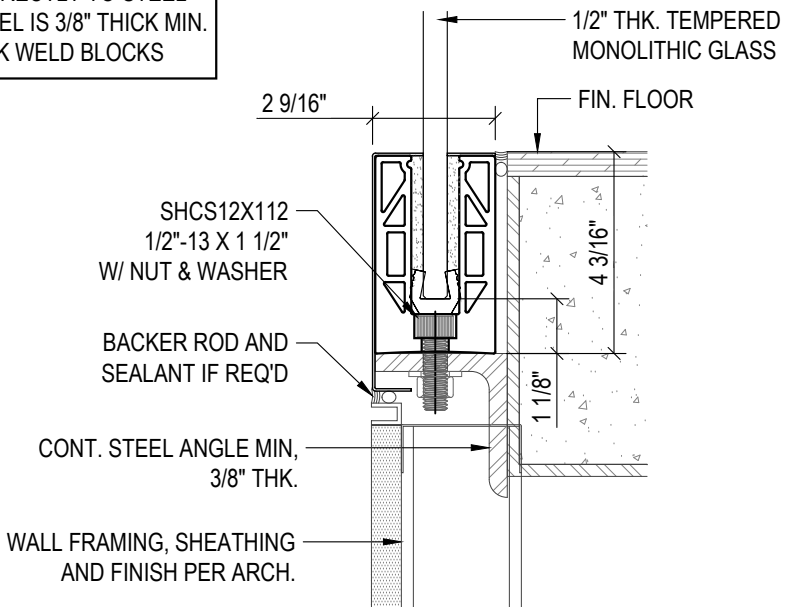
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

INSTALLATION GUIDELINE:
WHEN ATTACHING DIRECTLY TO STEEL
MAKE SURE THE STEEL IS 3/8" THICK MIN.
IF NOT USE 1/2" THICK WELD BLOCKS



SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING

12" ON CENTER ANCHOR SPACING

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MORSE INDUSTRIES

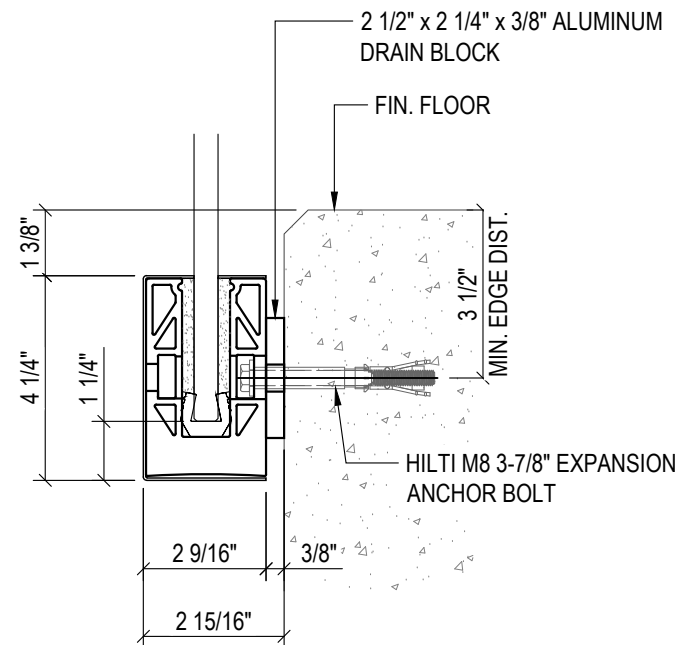
PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

ELEVATIONS AND DETAILS
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:

10

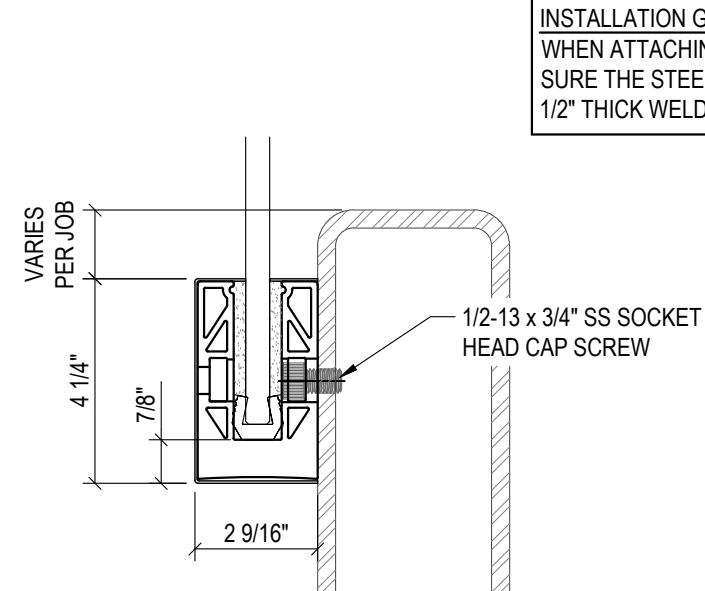
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0091 SERIES BASE SHOE



FASCIA MOUNT DETAIL

CONCRETE SUBSTRATE

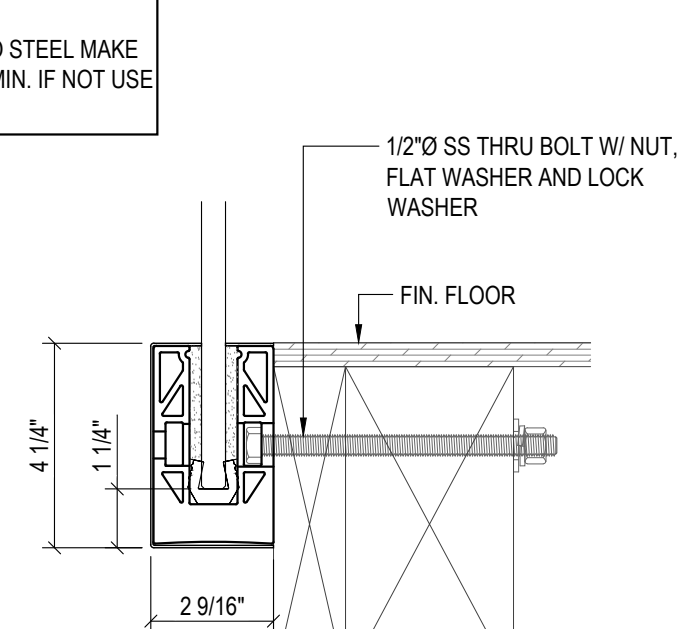
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL

STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



FASCIA MOUNT DETAIL

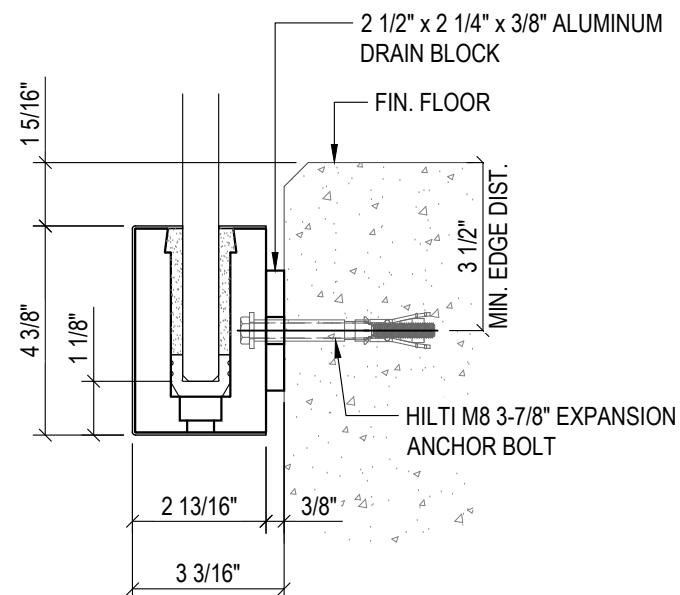
WOOD SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

INSTALLATION GUIDELINE:
WHEN ATTACHING DIRECTLY TO STEEL MAKE
SURE THE STEEL IS 3/8" THICK MIN. IF NOT USE
1/2" THICK WELD BLOCKS

INSTALLATION GUIDELINE:
WHEN ATTACHING DIRECTLY TO STEEL MAKE SURE THE STEEL IS 3/8" THICK MIN. IF NOT USE 1/2" THICK WELD BLOCKS

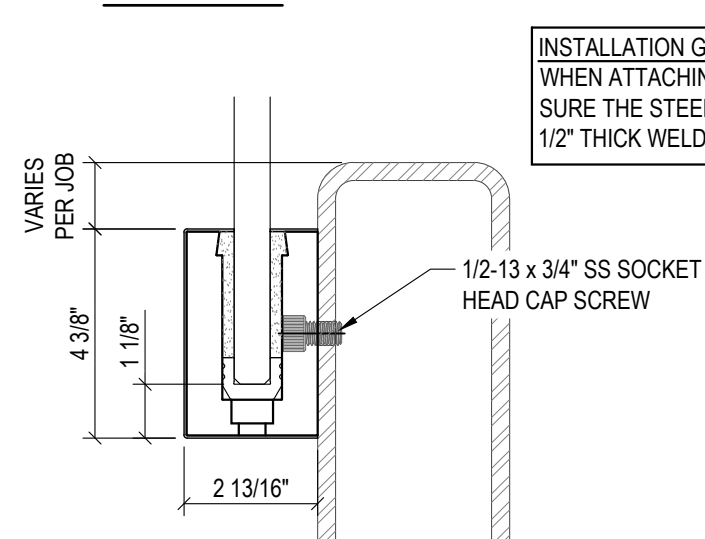
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0099 SERIES BASE SHOE



FASCIA MOUNT DETAIL

CONCRETE SUBSTRATE

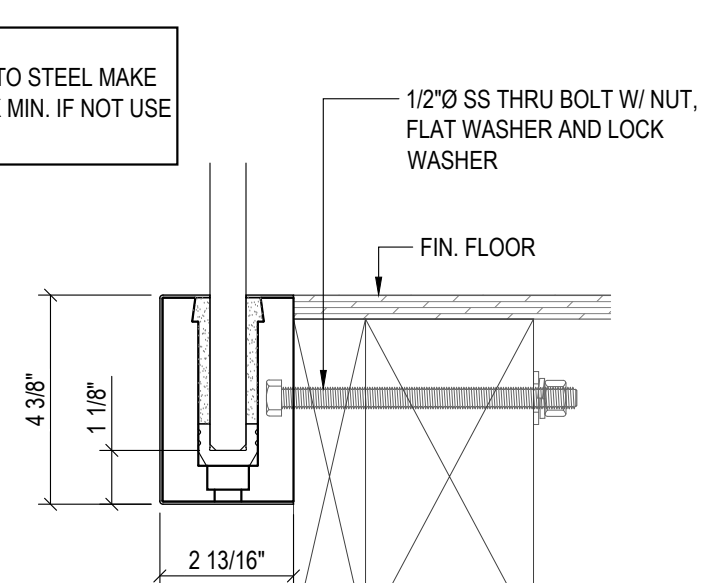
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL

STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



FASCIA MOUNT DETAIL

WOOD SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

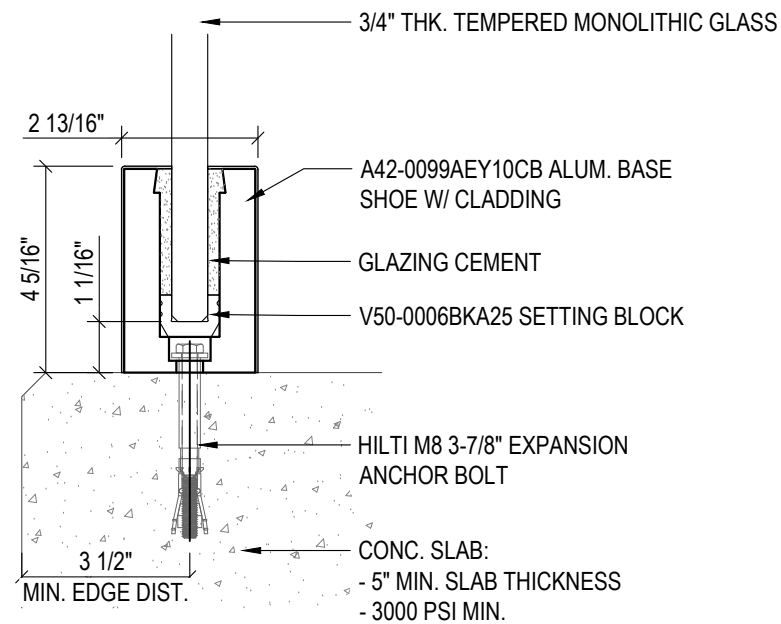
[illegible]The logo for Morse Industries, featuring a stylized 'M' and 'i' in a bold, black, sans-serif font, followed by the words 'MORSE INDUSTRIES' in a smaller, all-caps, sans-serif font.

PanelGrip Dry Glaze SURFACE MOUNT AND FASCIA MOUNT OPTIONS

ELEVATIONS AND DETAILS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:

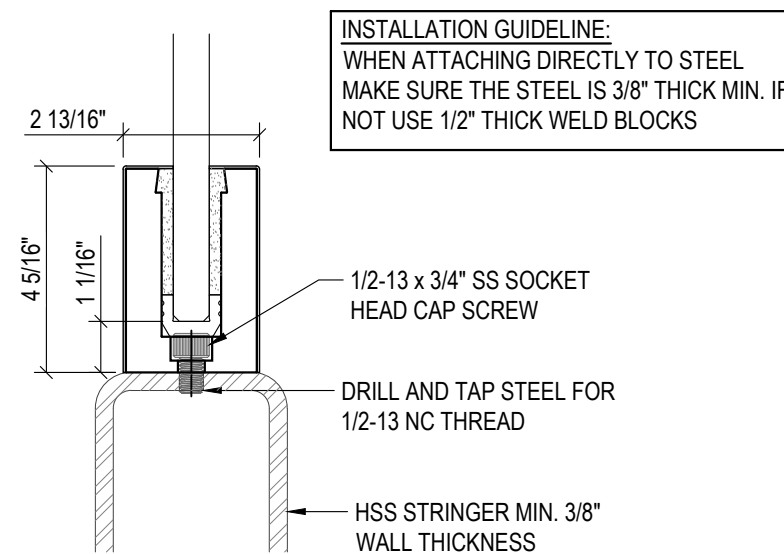
TYPICAL BASE SHOE ATTACHMENTS USING THE A42-0099 SERIES BASE SHOE



SURFACE MOUNT DETAIL

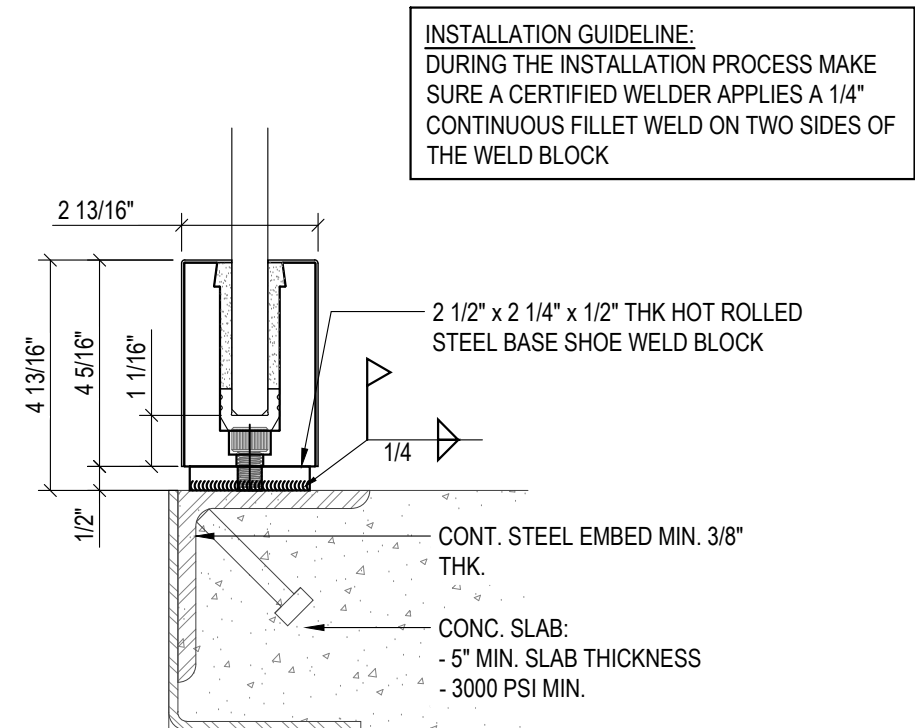
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL

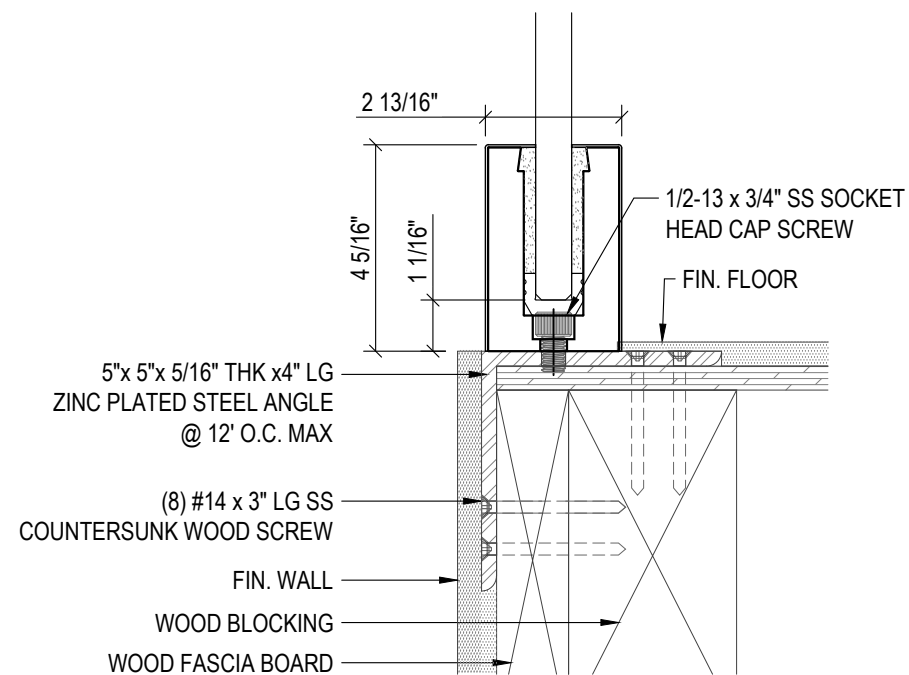
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

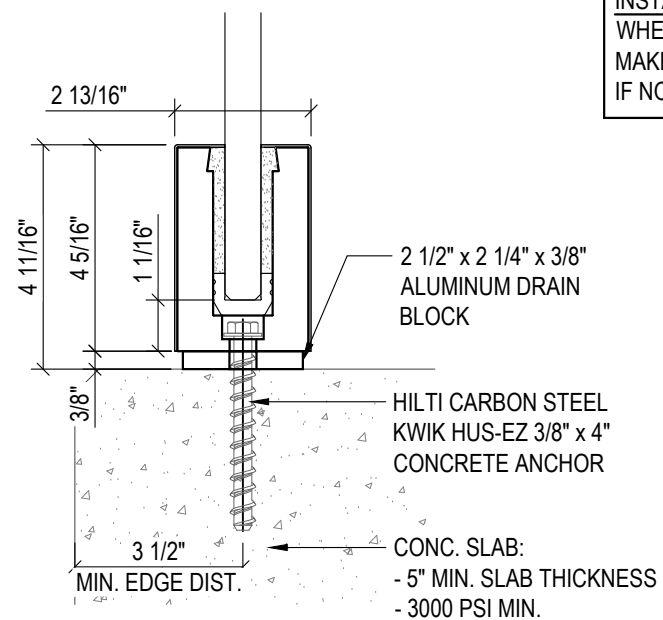
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

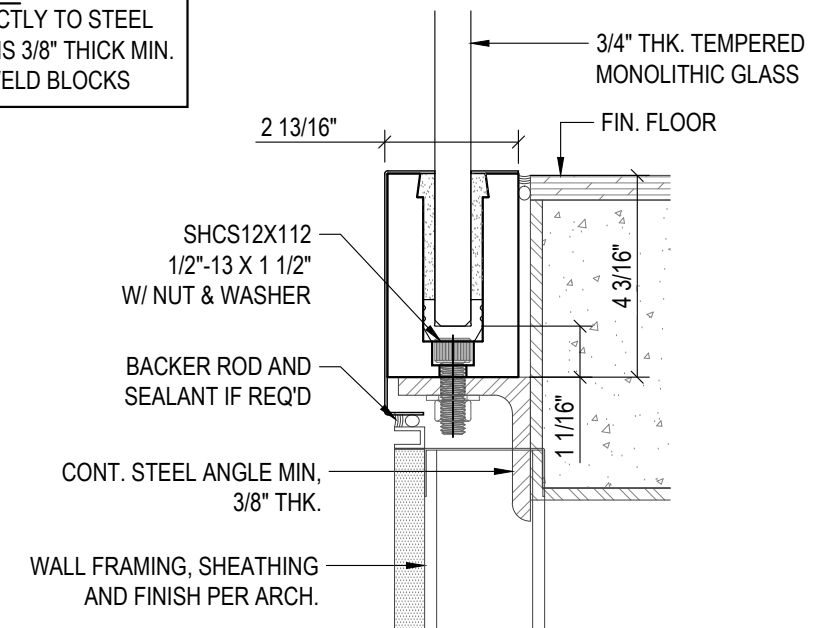
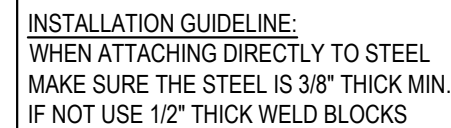
12" ON CENTER ANCHOR SPACING



SURFACE MOUNT DETAIL

CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT DETAIL

STEEL SUBSTRATE W/ CUSTOM CLADDING

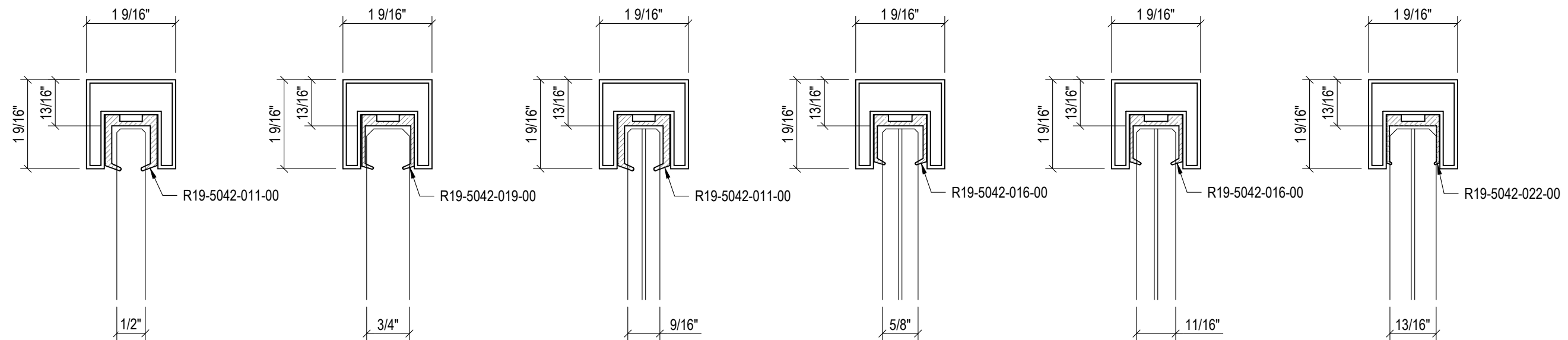
12" ON CENTER ANCHOR SPACING

[illegible]The logo for Morse Industries, featuring a stylized 'M' and 'i' in a bold, black, sans-serif font, followed by the words 'MORSE INDUSTRIES' in a smaller, all-caps, sans-serif font.

PanelGrip Dry Glaze SURFACE MOUNT AND FASCIA MOUNT OPTIONS

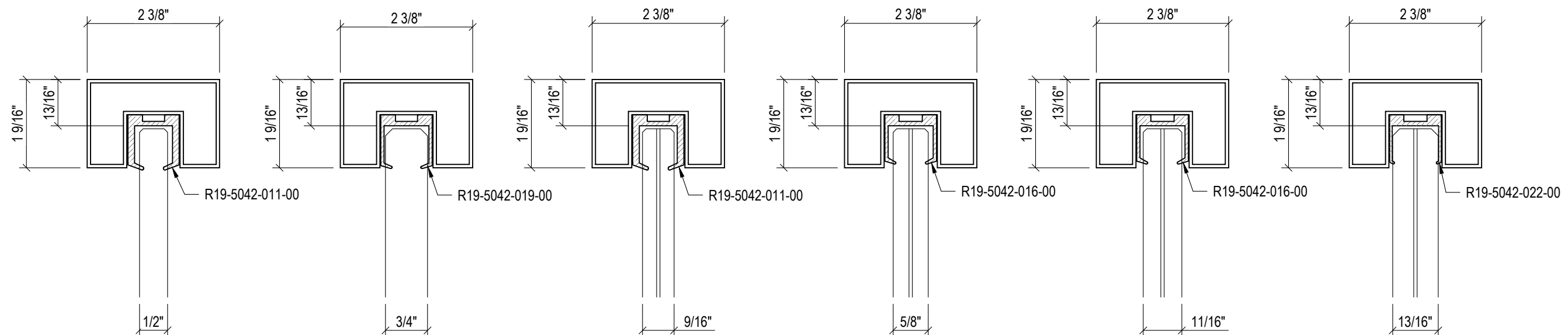
ELEVATIONS AND DETAILS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:



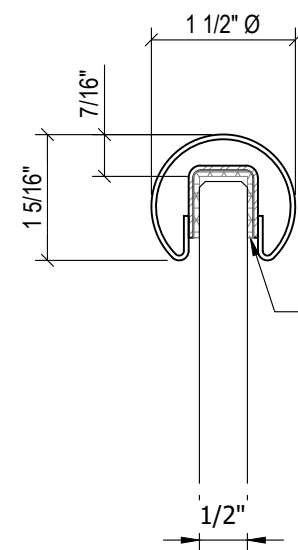
<u>R13-6920-040-12</u>	<u>R13-6920-040-12</u>	<u>R13-6920-040-12</u>	<u>R13-6920-040-12</u>	<u>R13-6920-040-12</u>	<u>R13-6920-040-12</u>
1 $\frac{9}{16}$ " x 1 $\frac{9}{16}$ " FOR $\frac{1}{2}$ " MONO GLASS	1 $\frac{9}{16}$ " x 1 $\frac{9}{16}$ " FOR $\frac{3}{4}$ " MONO GLASS	1 $\frac{9}{16}$ " x 1 $\frac{9}{16}$ " FOR $\frac{9}{16}$ " LAMI GLASS	1 $\frac{9}{16}$ " x 1 $\frac{9}{16}$ " FOR $\frac{5}{8}$ " LAMI GLASS	1 $\frac{9}{16}$ " x 1 $\frac{9}{16}$ " FOR $\frac{11}{16}$ " LAMI GLASS	1 $\frac{9}{16}$ " x 1 $\frac{9}{16}$ " FOR $\frac{13}{16}$ " LAMI GLASS

CONTINUOUS SQUARE PROFILE TOP RAIL



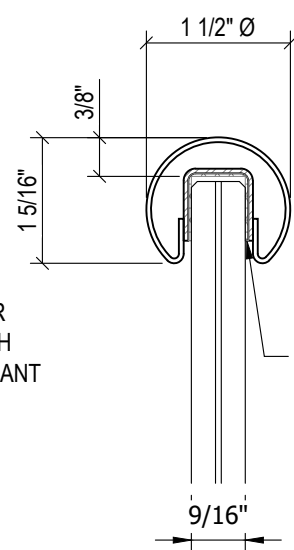
<u>R13-6920-640-12</u>	<u>R13-6920-640-12</u>	<u>R13-6920-640-12</u>	<u>R13-6920-640-12</u>	<u>R13-6920-640-12</u>	<u>R13-6920-640-12</u>
2 $\frac{3}{8}$ " x 1 $\frac{9}{16}$ " FOR $\frac{1}{2}$ " MONO GLASS	2 $\frac{3}{8}$ " x 1 $\frac{9}{16}$ " FOR $\frac{3}{4}$ " MONO GLASS	2 $\frac{3}{8}$ " x 1 $\frac{9}{16}$ " FOR $\frac{9}{16}$ " LAMI GLASS	2 $\frac{3}{8}$ " x 1 $\frac{9}{16}$ " FOR $\frac{5}{8}$ " LAMI GLASS	2 $\frac{3}{8}$ " x 1 $\frac{9}{16}$ " FOR $\frac{11}{16}$ " LAMI GLASS	2 $\frac{3}{8}$ " x 1 $\frac{9}{16}$ " FOR $\frac{13}{16}$ " LAMI GLASS

CONTINUOUS RECTANGULAR PROFILE TOP TUBE



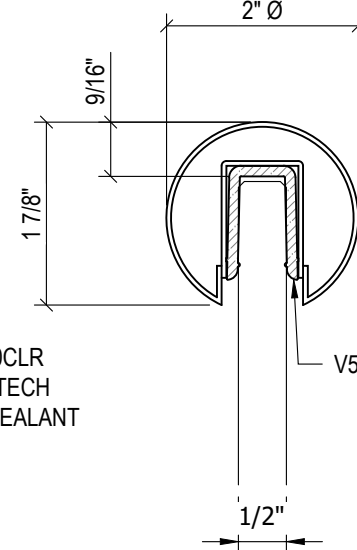
S16-0112

1 1/2" Ø FOR 1/2" MONO GLASS



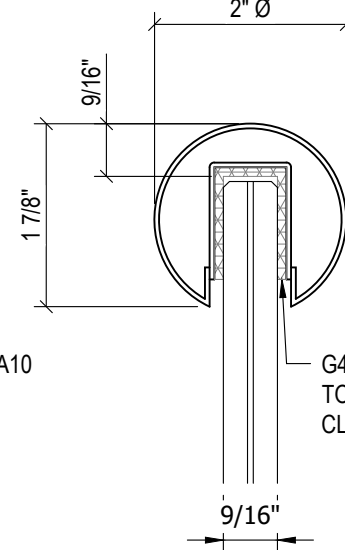
S16-0112

1 1/2" Ø FOR 9/16" LAM GLASS



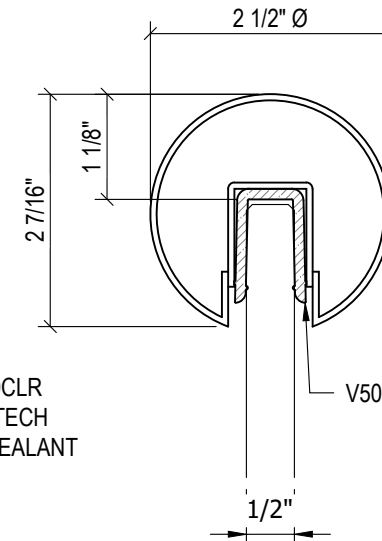
S16-0200

2" Ø FOR 1/2" MONO GLASS



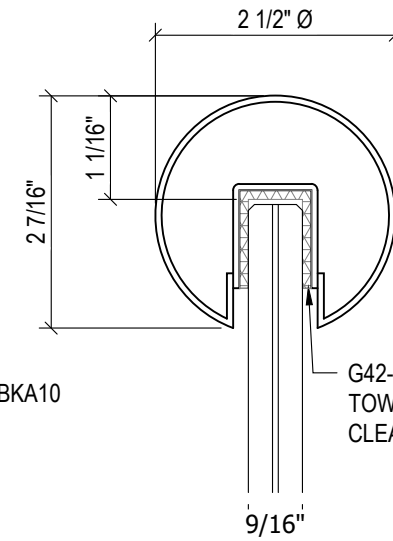
S16-0200

2" Ø FOR 9/16" LAMI GLASS



S16-0212

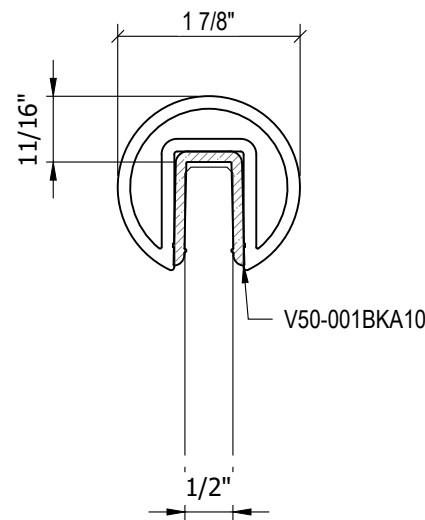
2 1/2" Ø FOR 1/2" MONO GLASS



S16-0212

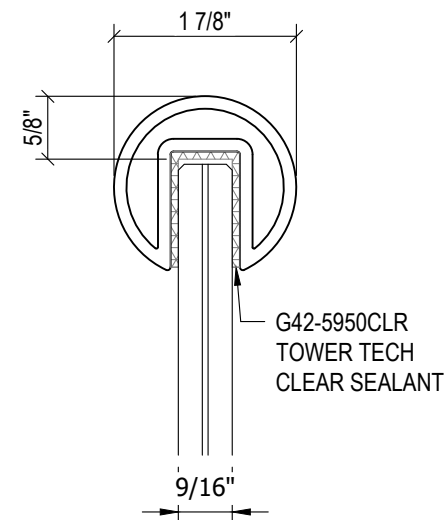
2 1/2" Ø FOR 9/16" LAMI GLASS

STEEL ROUND TOP RAILS



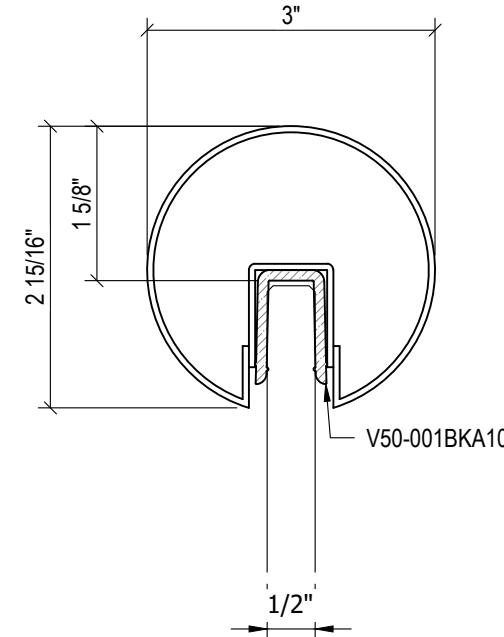
A56-0200

1.9" Ø FOR 1/2" MONO GLASS



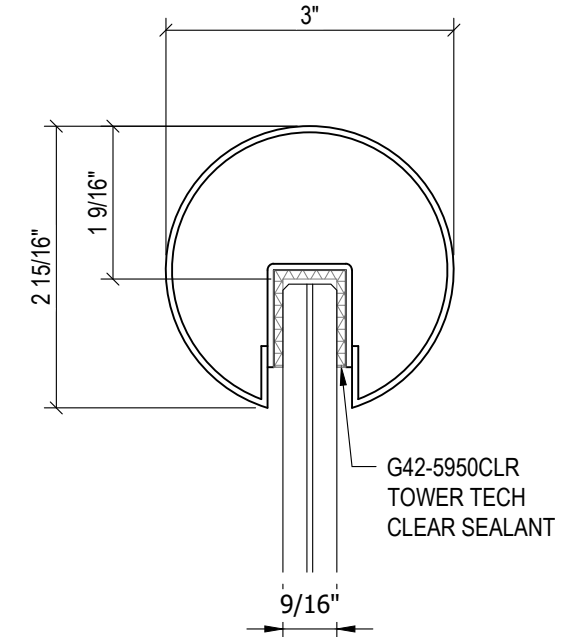
A56-0200

1.9" Ø FOR 9/16" LAMI GLASS



S16-0300

3" Ø FOR 1/2" MONO GLASS



S16-0300

3" Ø FOR 9/16" LAMI GLASS

STEEL ROUND TOP RAILS

REV	DATE	BY	DESCRIPTION
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

MORSE
INDUSTRIES

PanelGrip Dry Glaze
SURFACE MOUNT AND
FASCIA MOUNT OPTIONS

CAP RAIL OPTIONS

DATE: XX-XX-XXXX
DRAFTED BY: RICE ENGINEERING
SHEET:

