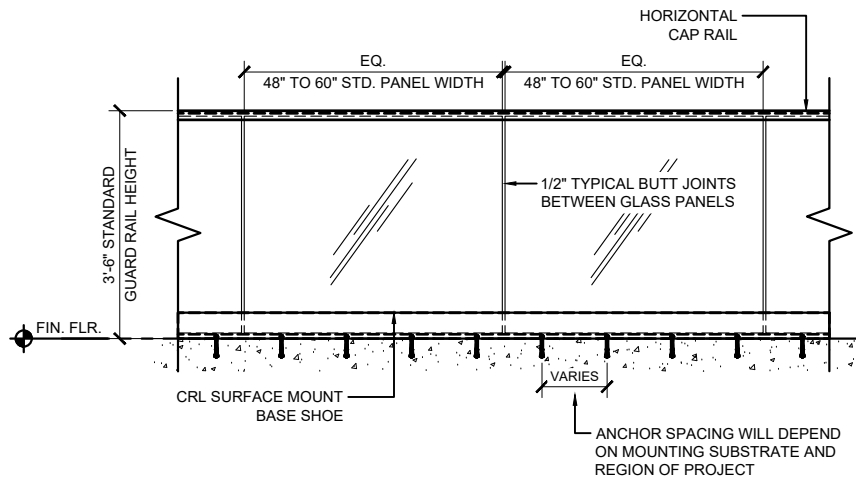
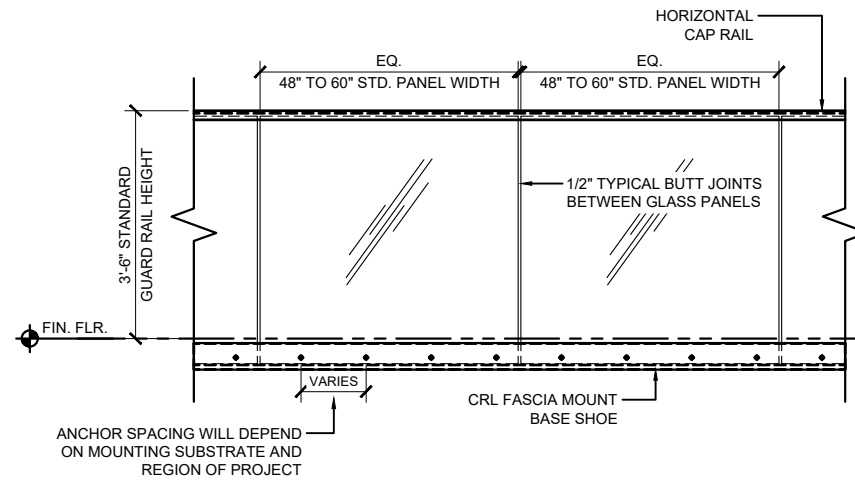
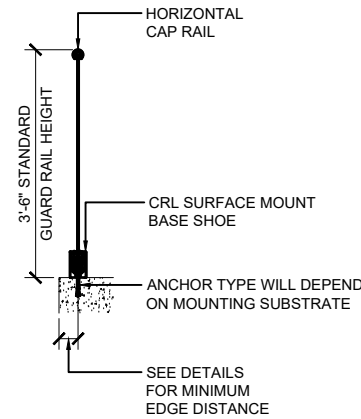
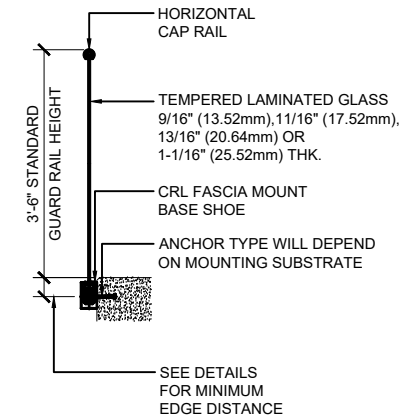




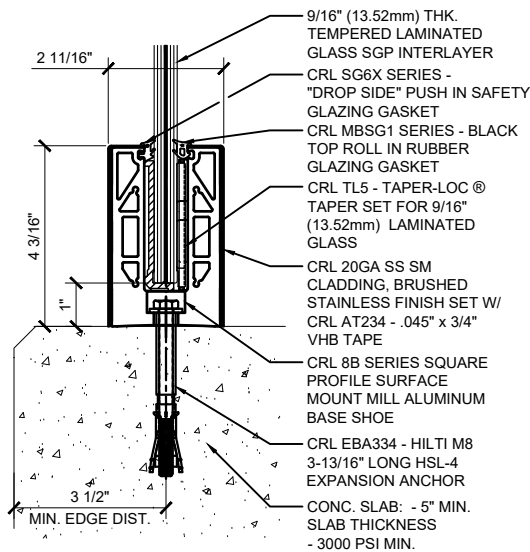
TYPICAL GRS LAMINATED GLASS RAILING ELEVATION VIEW - SURFACE MOUNT



TYPICAL GRS LAMINATED GLASS RAILING ELEVATION VIEW - FASCIA MOUNT

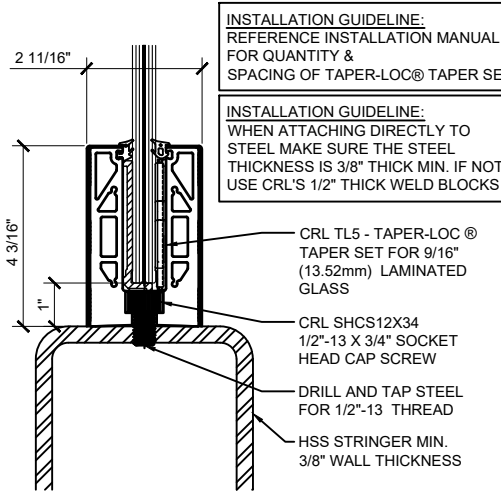


TYPICAL BASE SHOE ATTACHMENTS USING THE 8B SERIES BASE SHOE WITH TAPER-LOC® SYSTEM



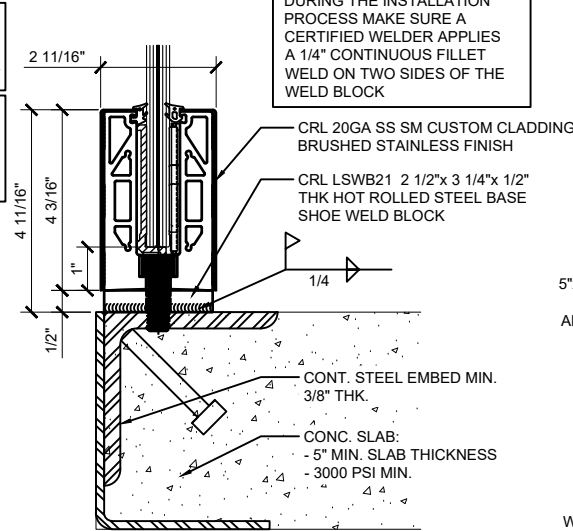
SURFACE MOUNT DETAIL CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



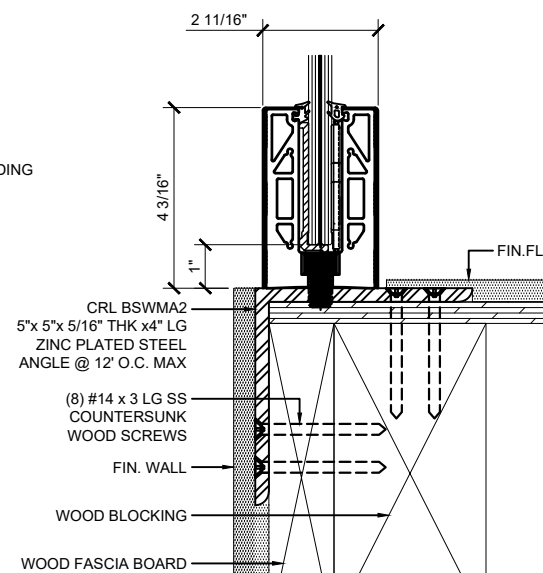
SURFACE MOUNT DETAIL STEEL SUBSTRATE

11 13/16" (300MM) ON CENTER ANCHOR SPACING



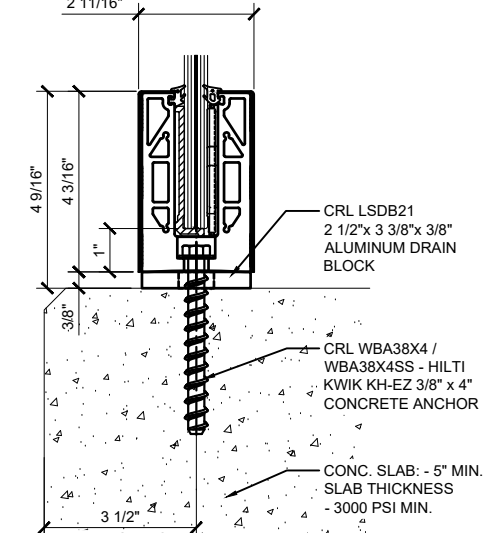
SURFACE MOUNT DETAIL STEEL SUBSTRATE W/ WELD BLOCK

11 13/16" (300MM) ON CENTER ANCHOR SPACING

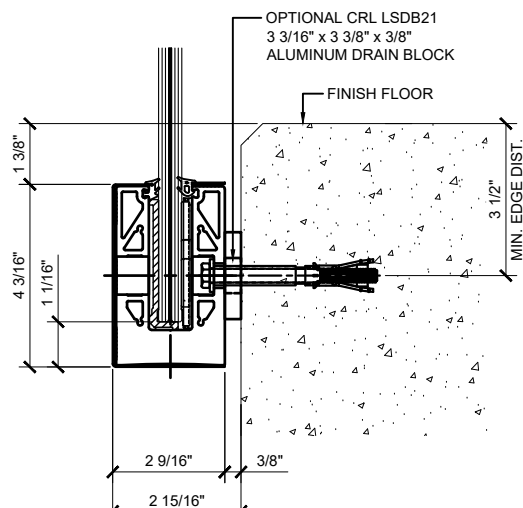


SURFACE MOUNT DETAIL WOOD SUBSTRATE

11 13/16" (300MM) ON CENTER ANCHOR SPACING

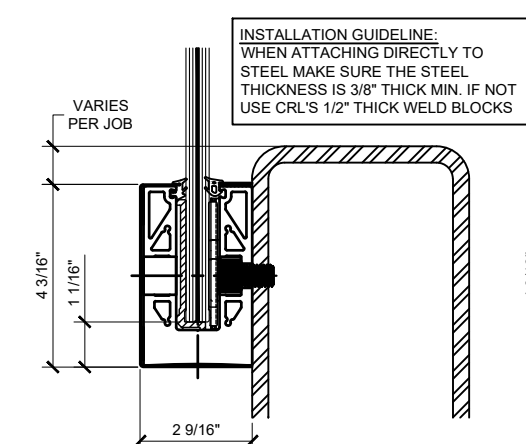


SURFACE MOUNT DETAIL CONCRETE SUBSTRATE W/ DRAIN BLOCK



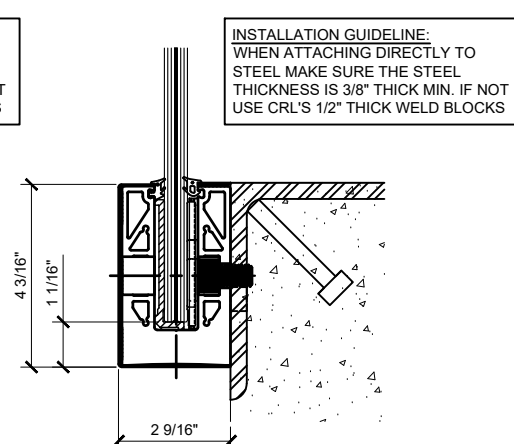
FASCIA MOUNT DETAIL CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



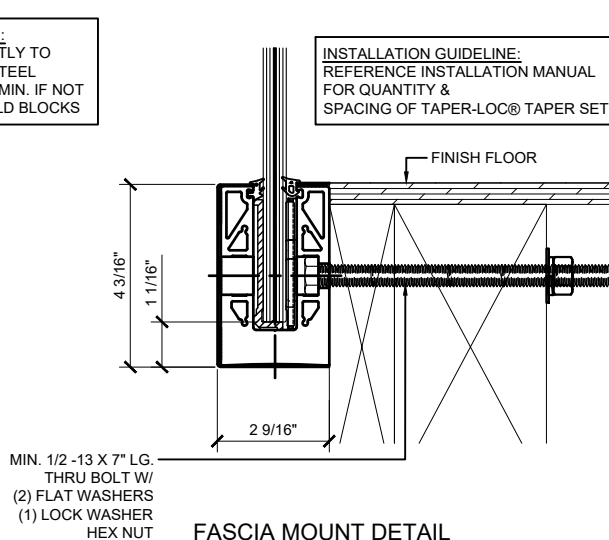
FASCIA MOUNT DETAIL STEEL SUBSTRATE

11 13/16" (300MM) ON CENTER ANCHOR SPACING



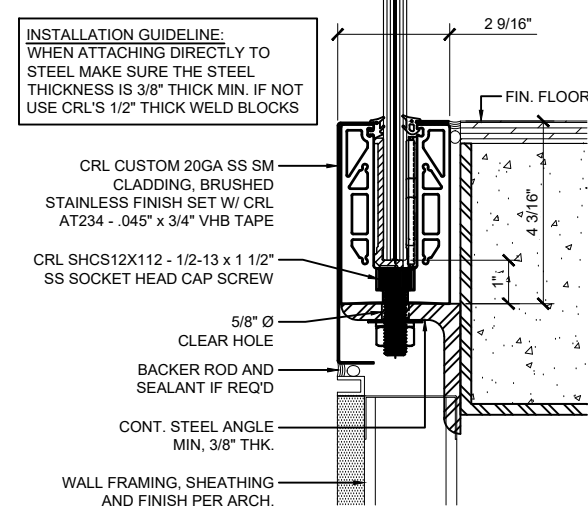
FASCIA MOUNT DETAIL STEEL SUBSTRATE

11 13/16" (300MM) ON CENTER ANCHOR SPACING



FASCIA MOUNT DETAIL WOOD SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



SURFACE MOUNT DETAIL STEEL SUBSTRATE W/ CUSTOM CLADDING

11 13/16" (300MM) ON CENTER ANCHOR SPACING

Revisions By:		
△	03-30-26	RPD
△	02-25-26	AB
△	03/07/25	JO
△	01-31-25	AB
△	03-07-22	RPD

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ICG **ES**™ ESR-3842

Description:

GRS
GLASS RAILING SYSTEM
FOR TEMPERED LAMINATED
9/16" (13.52mm), 1 1/16" (17.52mm),
1 3/16" (20.64mm) & 1 1/2" (25.52mm)
THK. GLASS

Drawn By: JG / RPD

Date: 12/03/2021

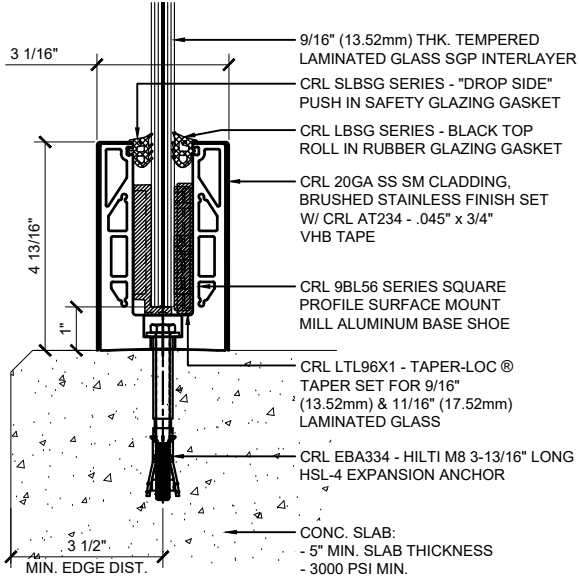
Scale: AS NOTED

File Name:

CRL GRS Laminated Glass Railing System.dwg

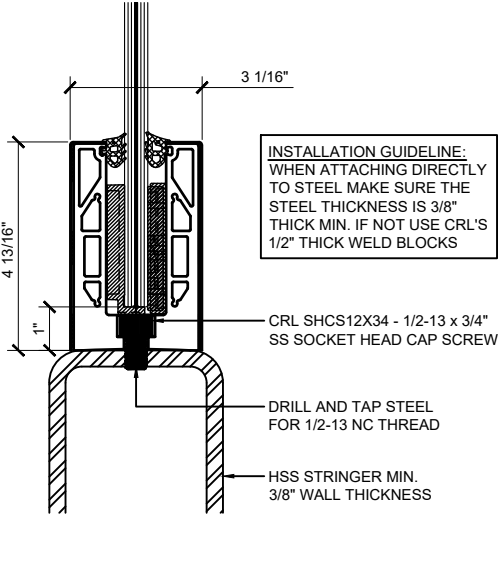
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TYPICAL BASE SHOE ATTACHMENTS USING THE 9BL56 SERIES BASE SHOE WITH TAPER-LOC® SYSTEM



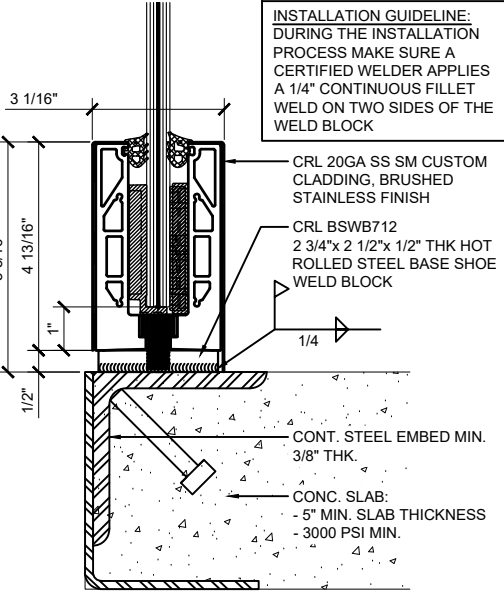
SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
12" O.C. SPACING IS STANDARD



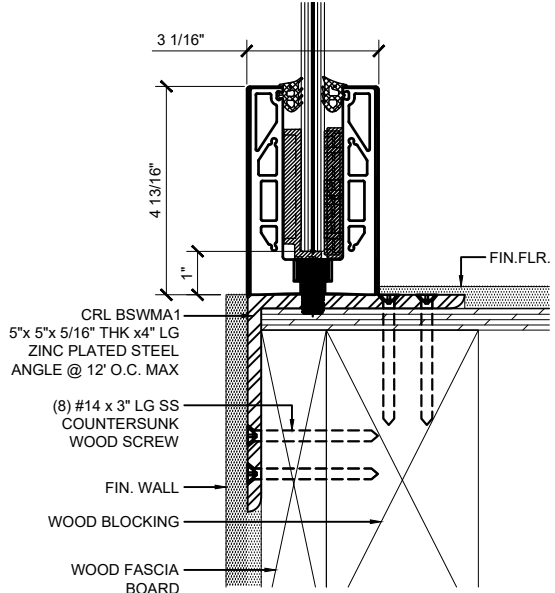
SURFACE MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



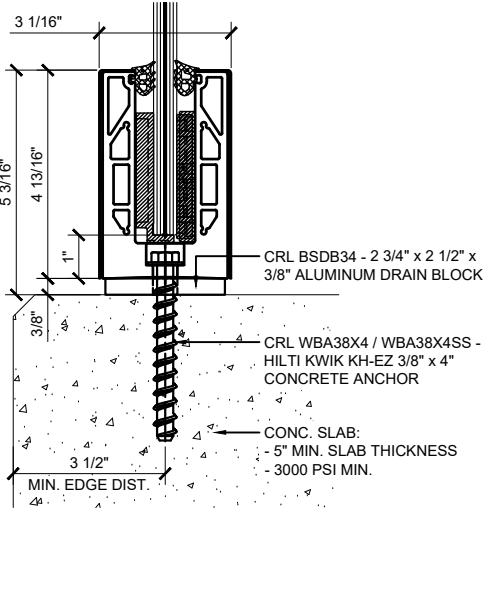
SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK

12" ON CENTER ANCHOR SPACING



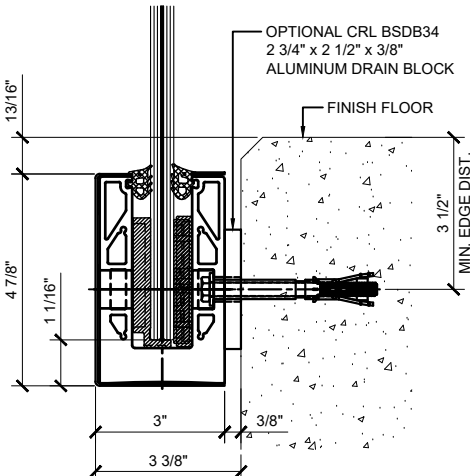
SURFACE MOUNT DETAIL
WOOD SUBSTRATE

12" ON CENTER ANCHOR SPACING



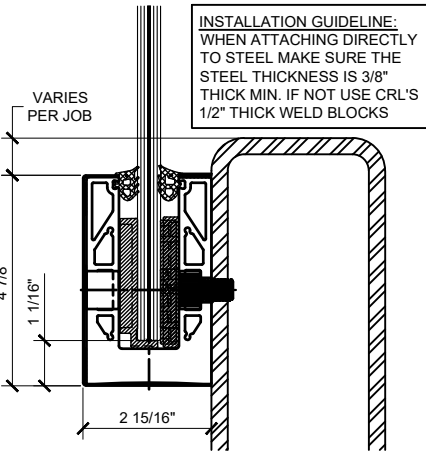
SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
12" O.C. SPACING IS STANDARD



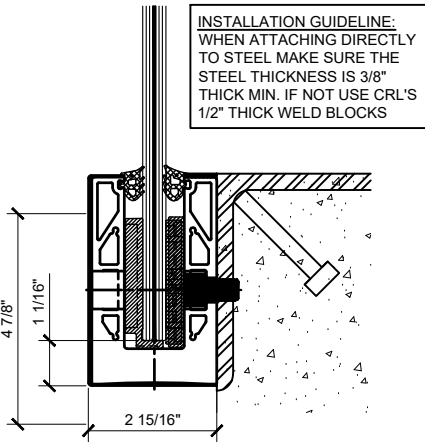
FASCIA MOUNT DETAIL
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
12" O.C. SPACING IS STANDARD



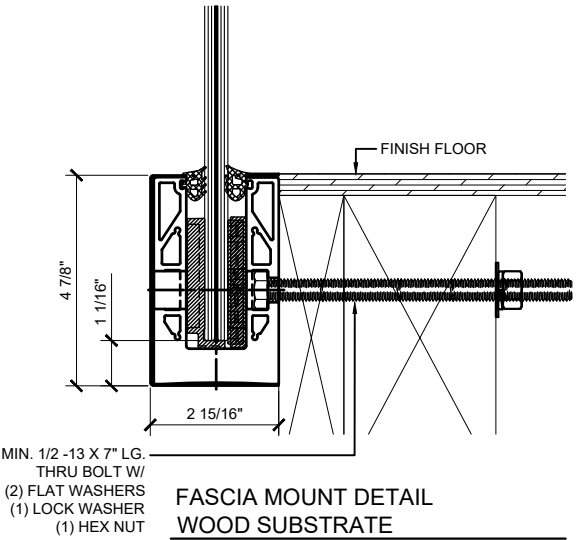
FASCIA MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



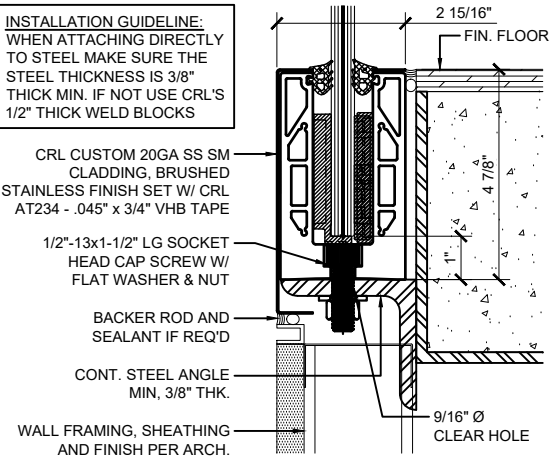
FASCIA MOUNT DETAIL
STEEL SUBSTRATE

12" ON CENTER ANCHOR SPACING



FASCIA MOUNT DETAIL
WOOD SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
12" O.C. SPACING IS STANDARD



SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING

12" ON CENTER ANCHOR SPACING

Revisions By:		
△	03-30-26	RPD
△	02-25-26	AB
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△	01-31-25	AB
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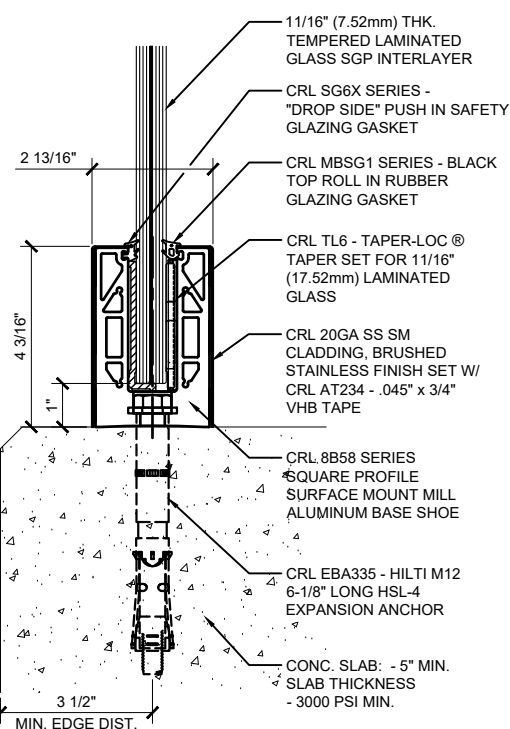
GRS
Description:
GLASS RAILING SYSTEM
FOR TEMPERED LAMINATED
9/16" (13.52mm), 1 1/16" (17.52mm),
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THK. GLASS

BASE SHOE OPTIONS
SURFACE & FASCIA MOUNT

Drawn By: JG / RPD
Date: 12/03/2021
Scale: AS NOTED
File Name:
CRL GRS Laminated Glass Railing System.dwg

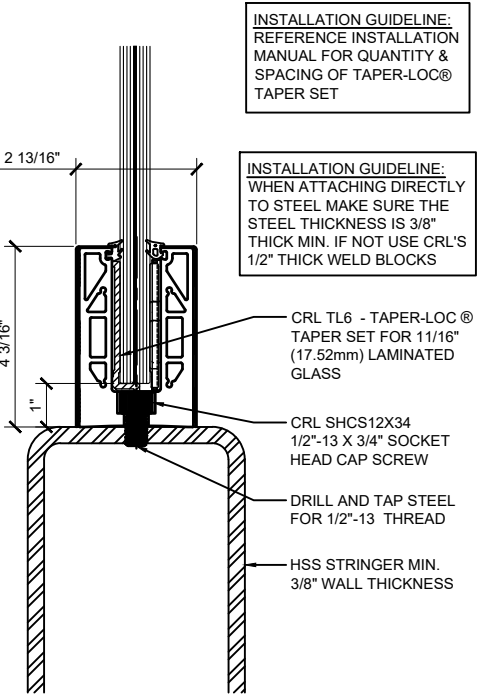
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TYPICAL BASE SHOE ATTACHMENTS USING THE 8B58 SERIES BASE SHOE WITH TAPER-LOC® SYSTEM



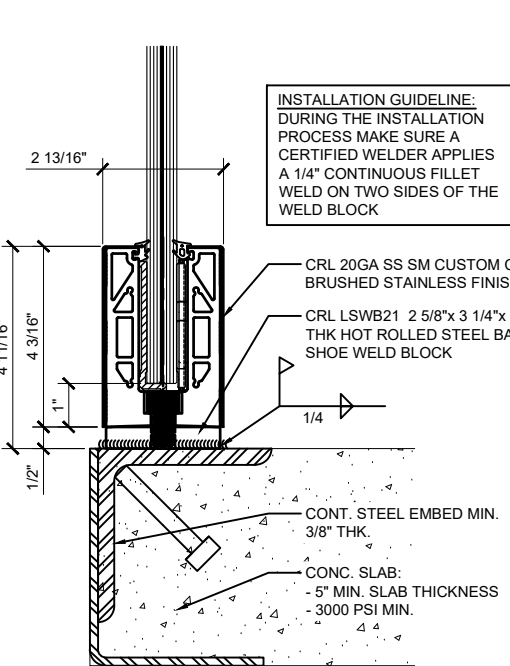
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



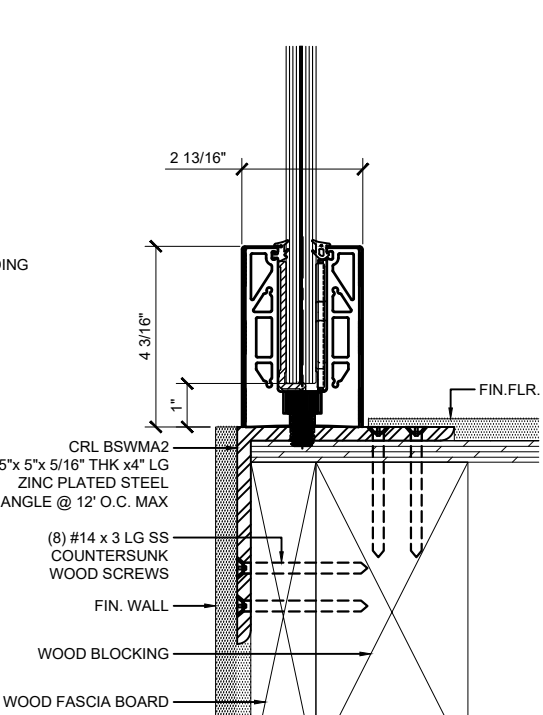
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



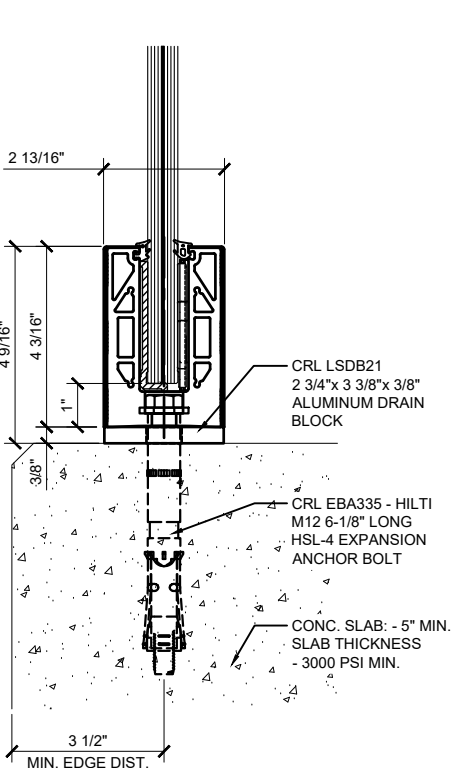
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



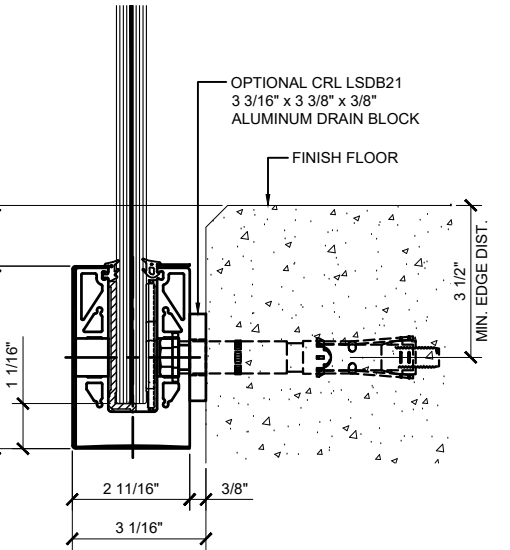
**SURFACE MOUNT DETAIL
WOOD SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



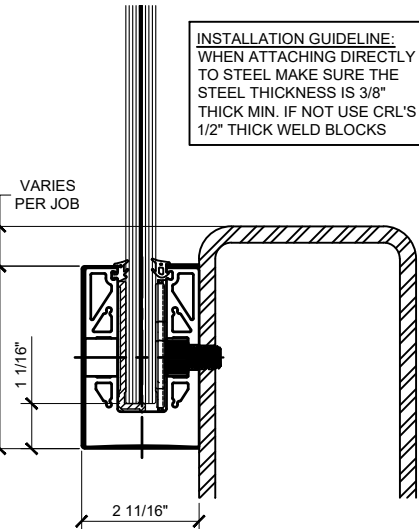
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



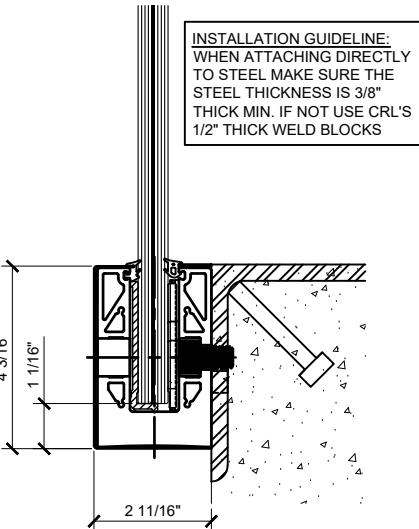
**FASCIA MOUNT DETAIL
CONCRETE SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



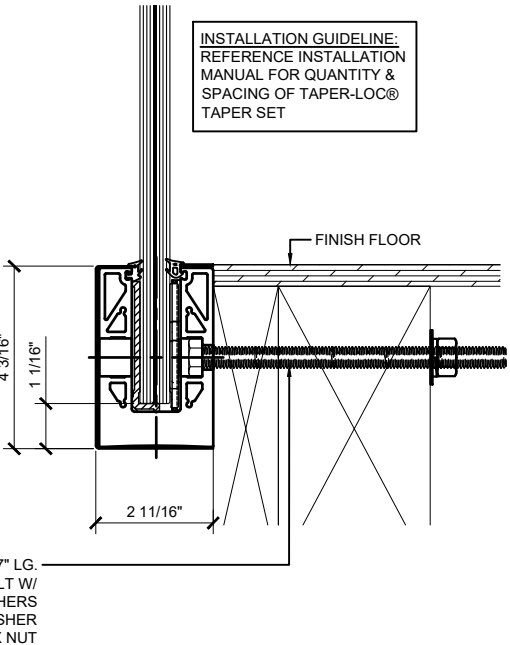
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



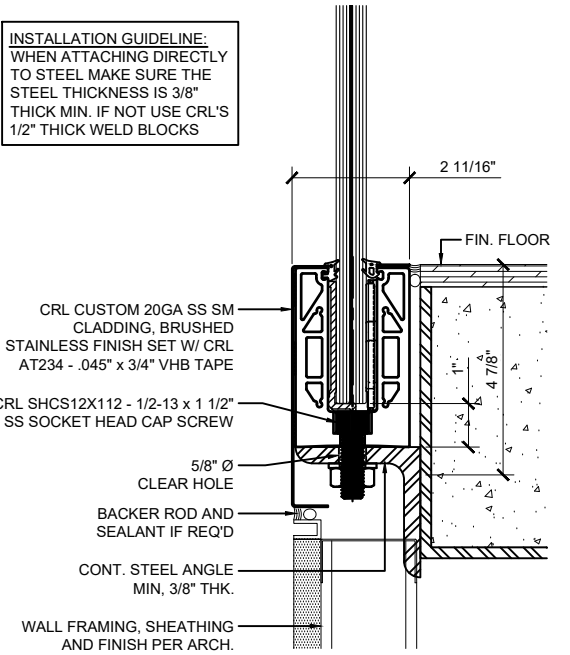
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



**FASCIA MOUNT DETAIL
WOOD SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING**

11 13/16" (300MM) ON CENTER ANCHOR SPACING

Revisions By:		
△	03-30-26	RPD
△	02-25-26	AB
△	03/07/25	JO
△	01-31-25	AB
△	03-07-22	RPD

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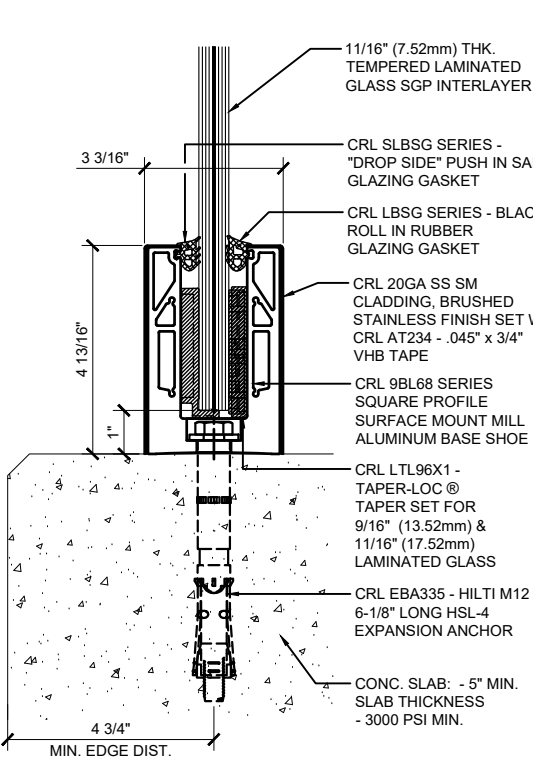
ESR-3842
ICC ESR

GRS
Description:
GLASS RAILING SYSTEM
FOR TEMPERED LAMINATED
9/16" (13.52mm), 11/16" (17.52mm),
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THK. GLASS

BASE SHOE OPTIONS
SURFACE & FASCIA MOUNT

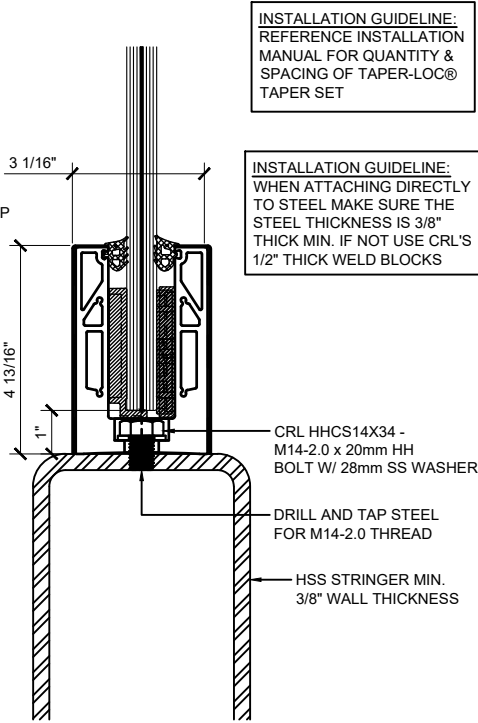
Drawn By: JG / RPD
Date: 12/03/2021
Scale: AS NOTED
File Name:
CRL GRS Laminated Glass Railing System.dwg

TYPICAL BASE SHOE ATTACHMENTS USING THE 9BL68 SERIES BASE SHOE WITH TAPER-LOC® SYSTEM



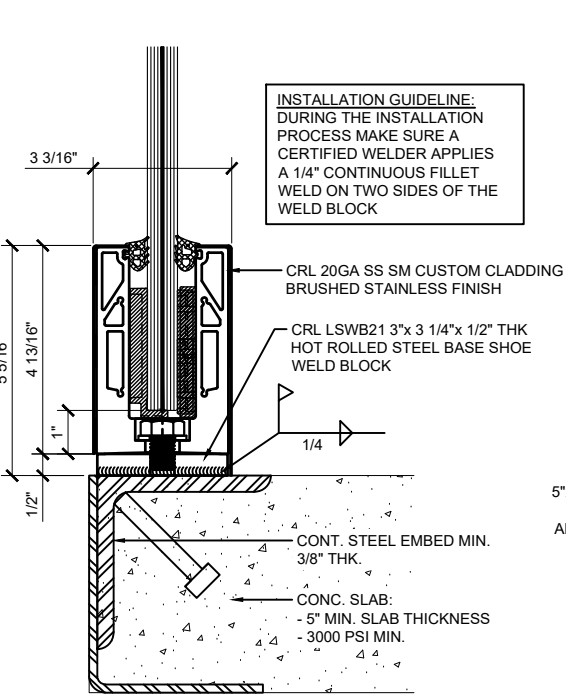
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



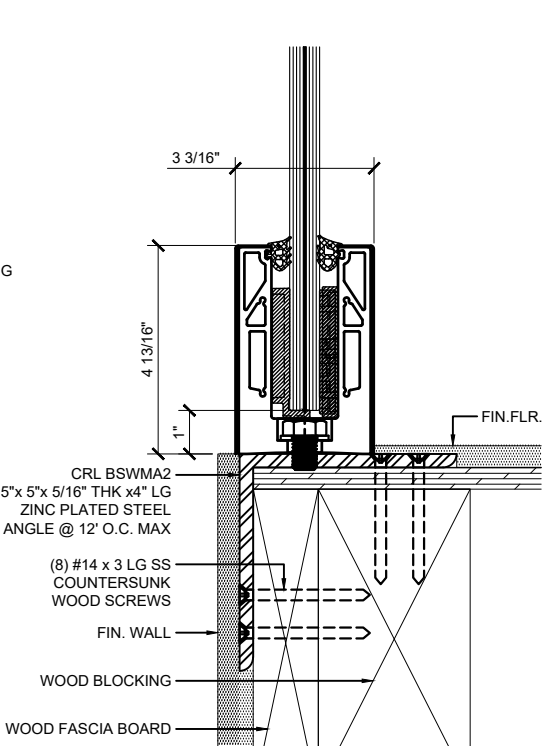
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



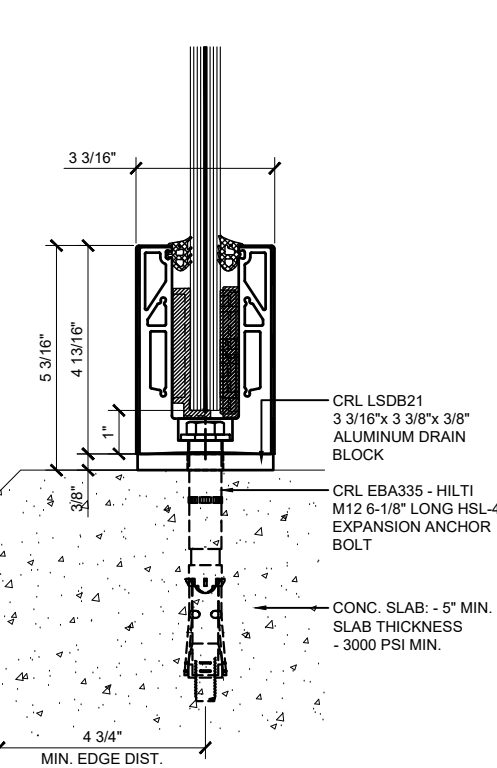
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



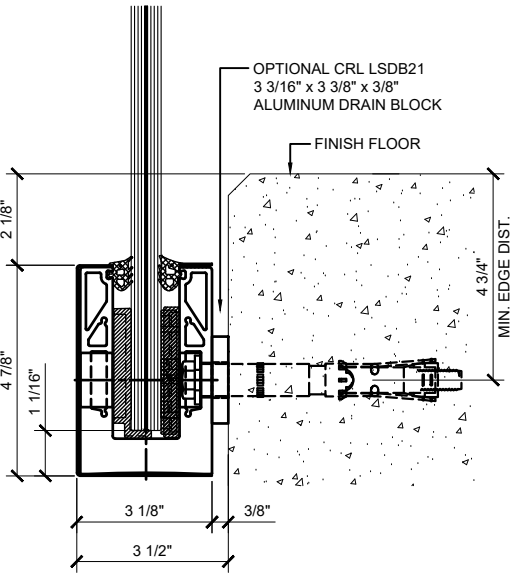
**SURFACE MOUNT DETAIL
WOOD SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



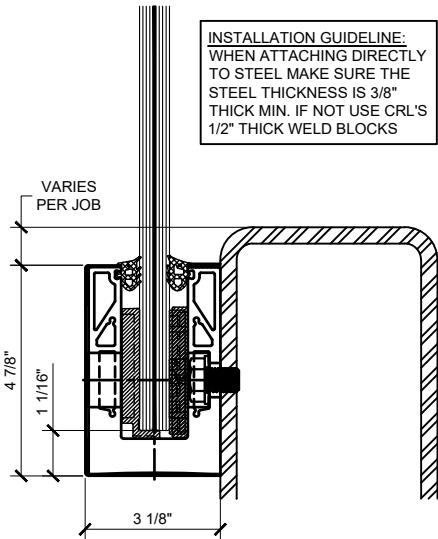
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



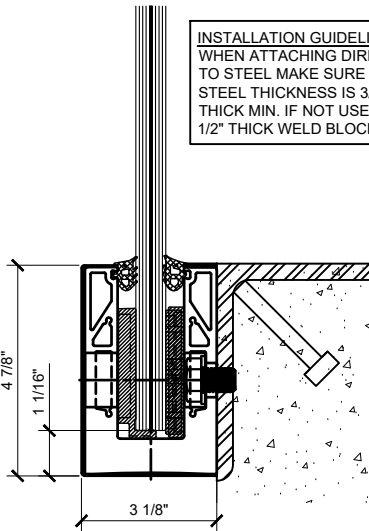
**FASCIA MOUNT DETAIL
CONCRETE SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



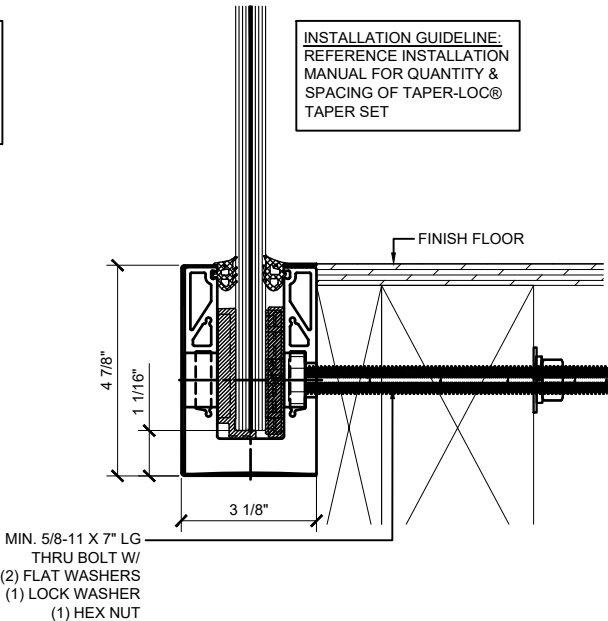
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



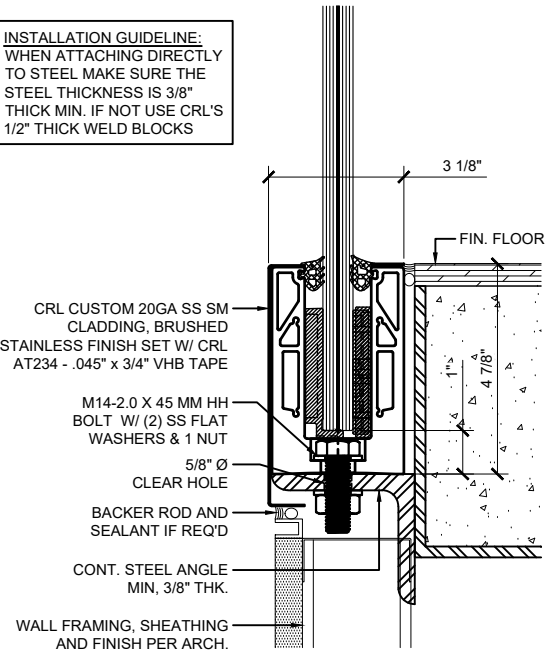
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300MM) ON CENTER ANCHOR SPACING



**FASCIA MOUNT DETAIL
WOOD SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300MM) O.C. SPACING IS STANDARD



**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING**

11 13/16" (300MM) ON CENTER ANCHOR SPACING

Revisions By:		
△	03-30-26	RPD
△	02-25-26	AB
△	03/07/25	JO
△	01-31-25	AB
△	03-07-22	RPD

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ICC ESR-3842

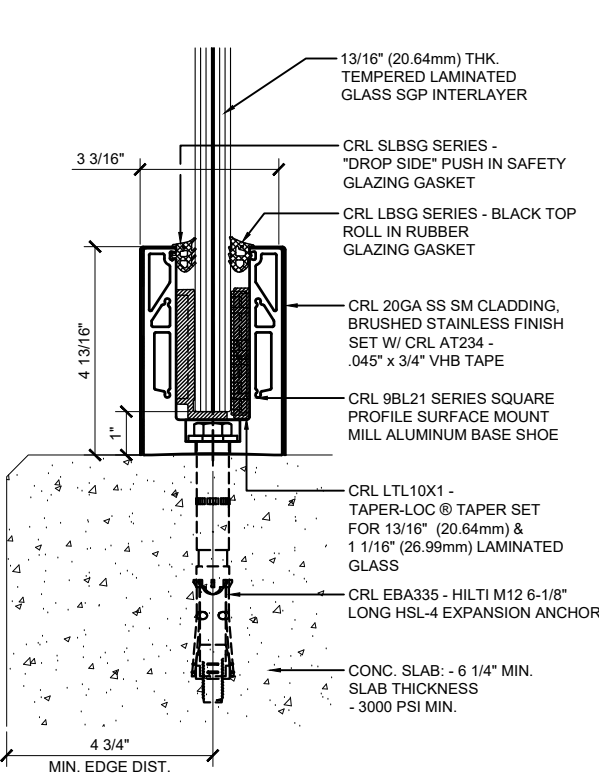
GRS
Description:

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THK. GLASS

BASE SHOE OPTIONS
SURFACE & FASCIA MOUNT

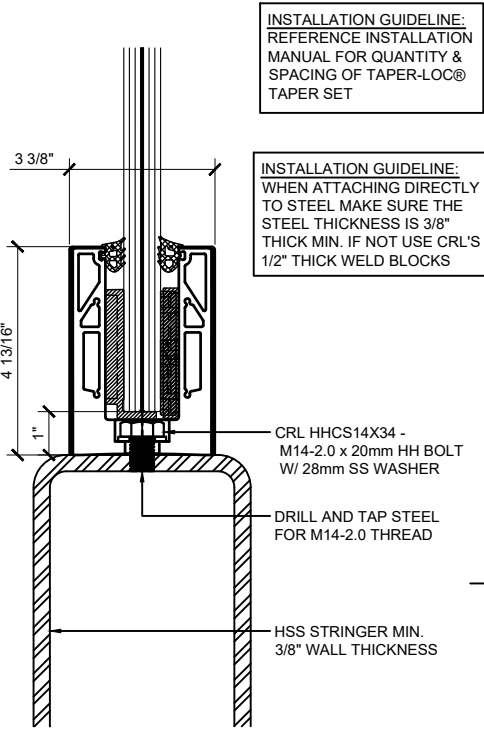
Drawn By: JG / RPD
Date: 12/03/2021
Scale: AS NOTED
File Name:
CRL GRS Laminated Glass Railing System.dwg
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TYPICAL BASE SHOE ATTACHMENTS USING THE 9BL21 SERIES BASE SHOE WITH TAPER-LOC® SYSTEM



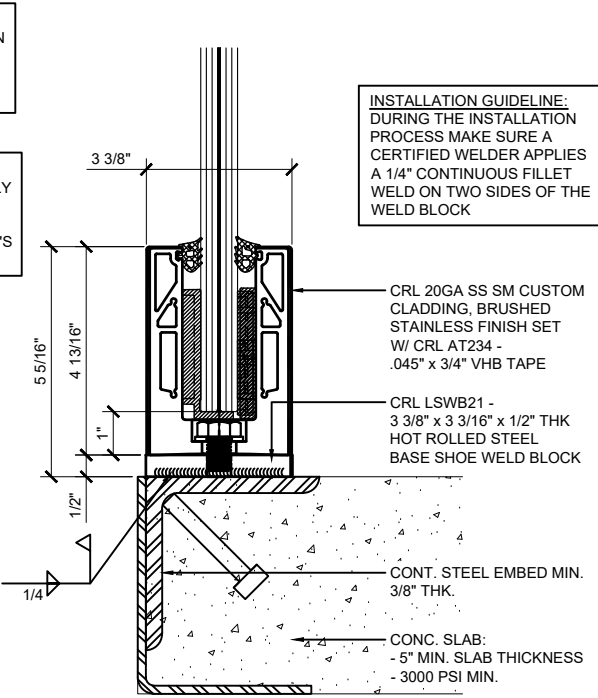
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300mm) O.C. IS STANDARD



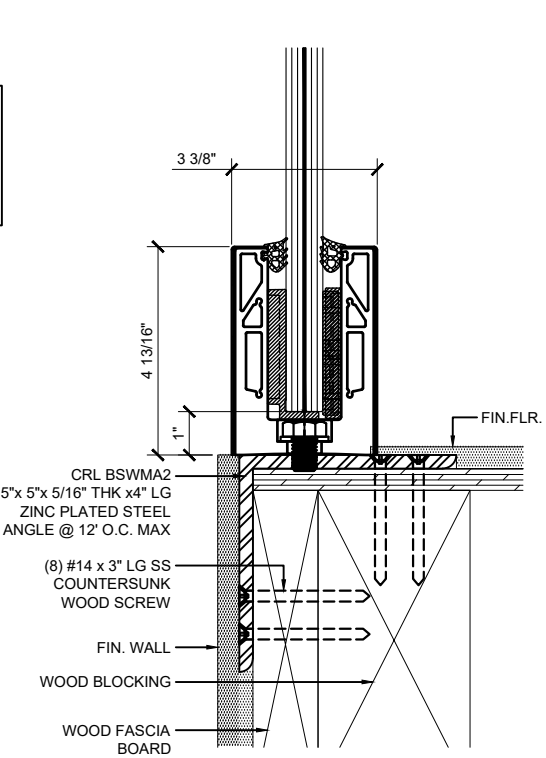
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



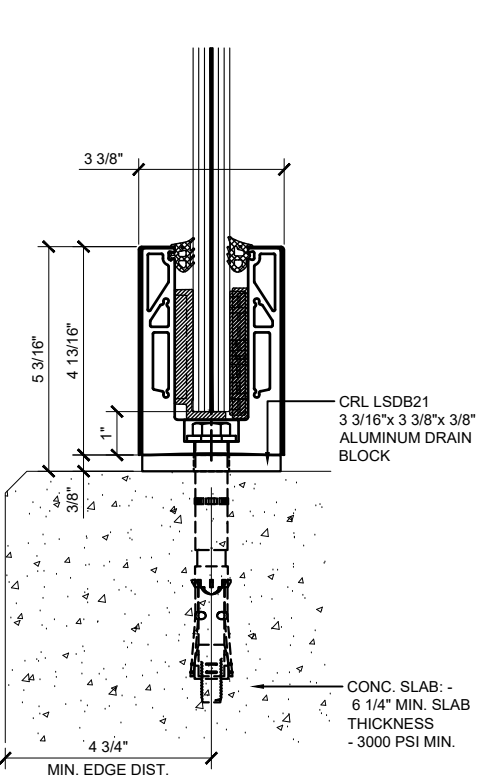
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



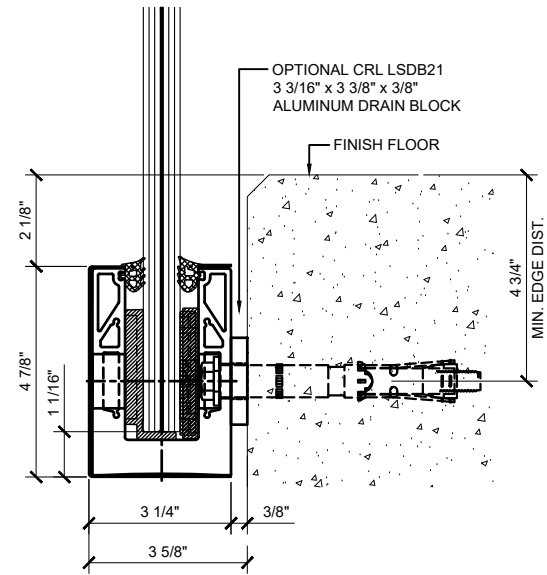
**SURFACE MOUNT DETAIL
WOOD SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



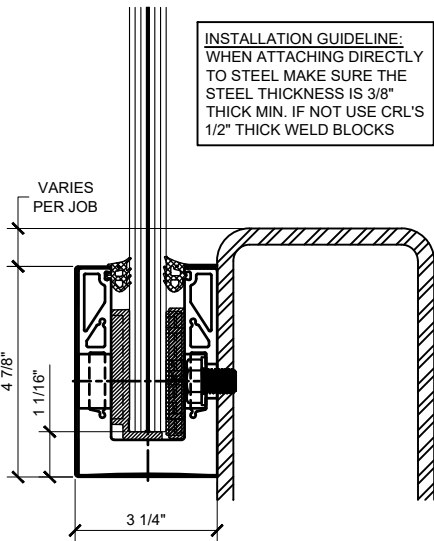
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300mm) O.C. IS STANDARD



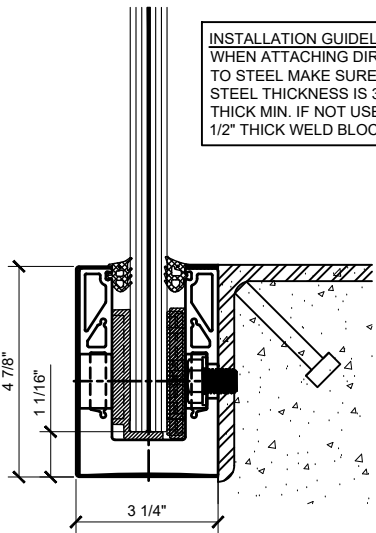
**FASCIA MOUNT DETAIL
CONCRETE SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300mm) O.C. SPACING IS STANDARD



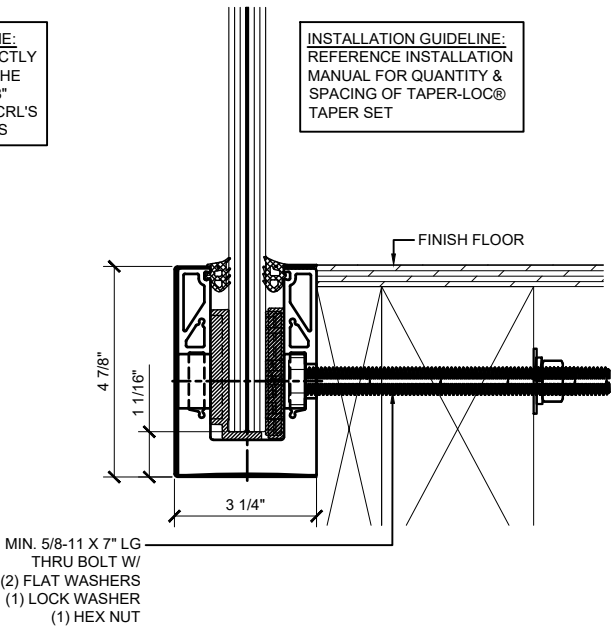
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



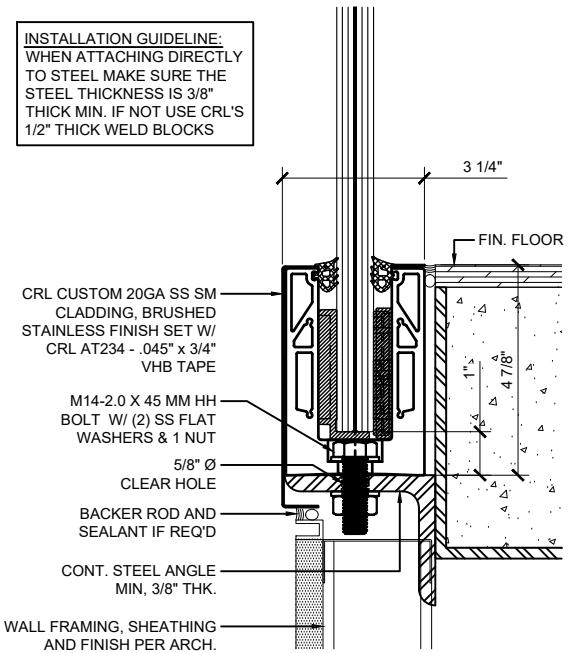
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



**FASCIA MOUNT DETAIL
WOOD SUBSTRATE**

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT
11 13/16" (300mm) O.C. SPACING IS STANDARD



**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING**

11 13/16" (300mm) ON CENTER ANCHOR SPACING

INSTALLATION GUIDELINE:
REFERENCE INSTALLATION
MANUAL FOR QUANTITY &
SPACING OF TAPER-LOC®
TAPER SET

INSTALLATION GUIDELINE:
WHEN ATTACHING DIRECTLY
TO STEEL MAKE SURE THE
STEEL THICKNESS IS 3/8"
THICK MIN. IF NOT USE CRL'S
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

INSTALLATION GUIDELINE:
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THICK MIN. IF NOT USE CRL'S
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Revisions By:		
△	03-30-26	RPD
△	02-25-26	AB
△	03/07/25	JO
△	01-31-25	AB
△	03-07-22	RPD

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PH (800)-421-6144 FX (800)-987-7501 www.crlaurence.com

ICC ESR-3842

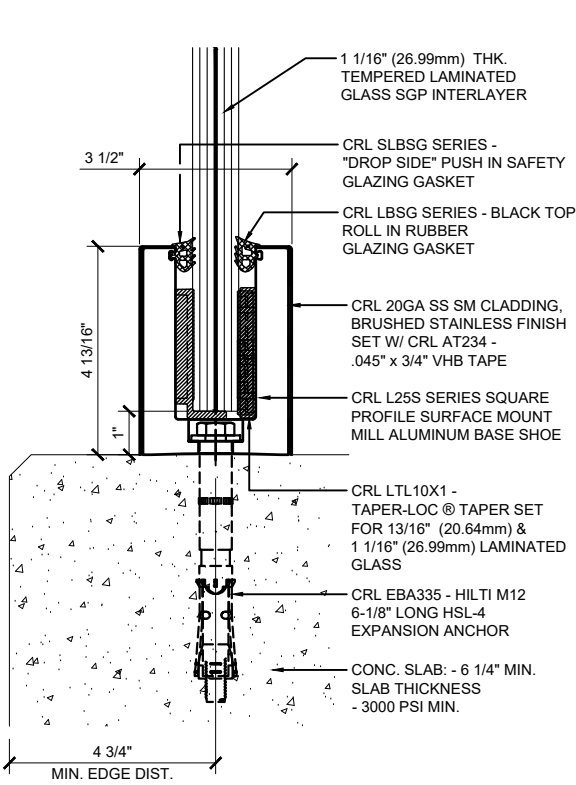
GRS
Description:
GLASS RAILING SYSTEM
FOR TEMPERED LAMINATED
9/16" (13.52mm), 1 1/16" (17.52mm),
1 3/16" (20.64mm) & 1 1/2" (25.52mm)
THK. GLASS

BASE SHOE OPTIONS
SURFACE & FASCIA MOUNT

Drawn By: JG / RPD
Date: 12/03/2021
Scale: AS NOTED
File Name:
CRL GRS Laminated Glass Railing System.dwg

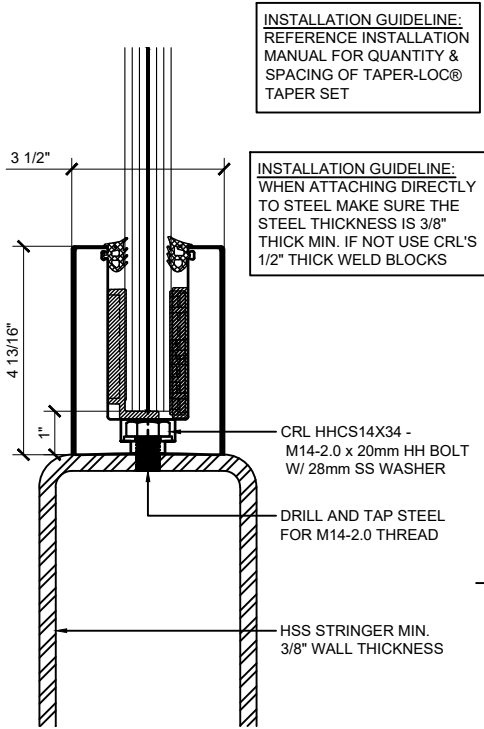
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TYPICAL BASE SHOE ATTACHMENTS USING THE L25S SERIES BASE SHOE WITH TAPER-LOC® SYSTEM



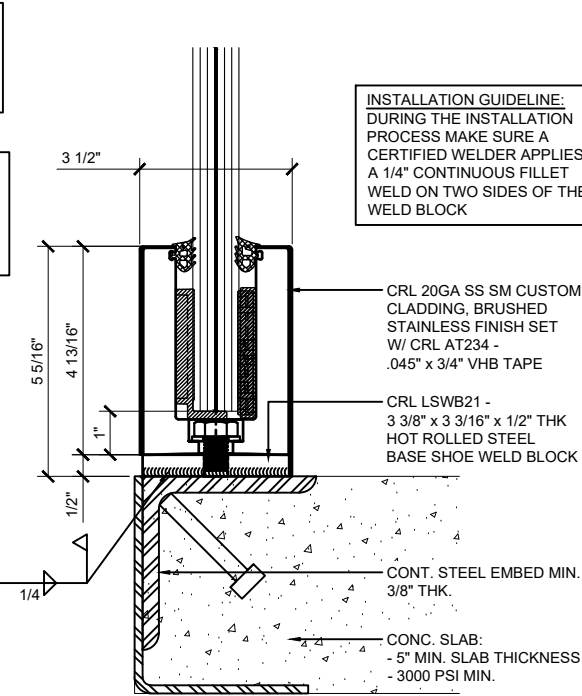
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE**

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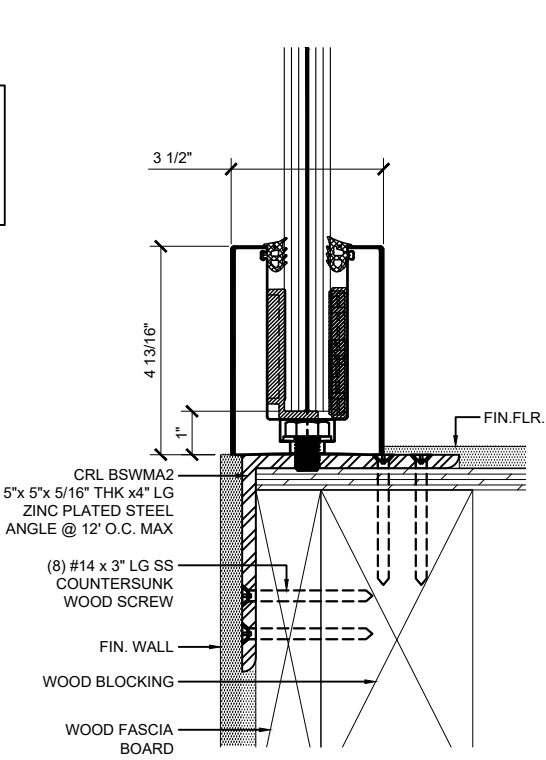
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



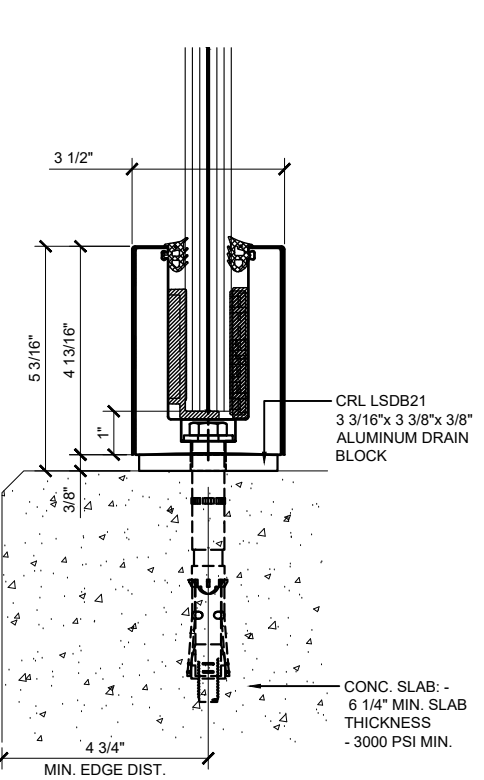
**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ WELD BLOCK**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



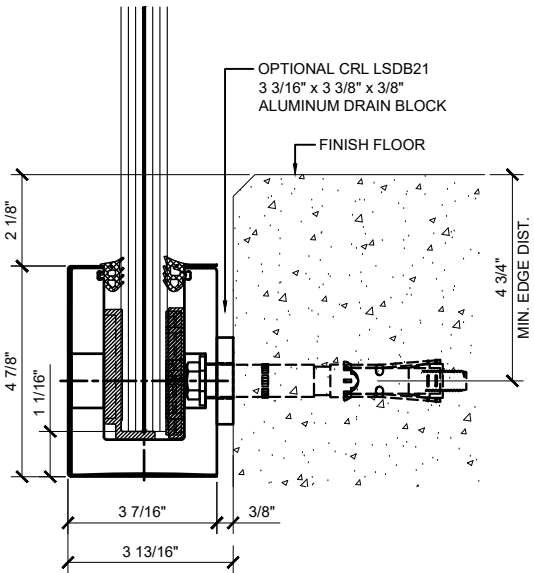
**SURFACE MOUNT DETAIL
WOOD SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



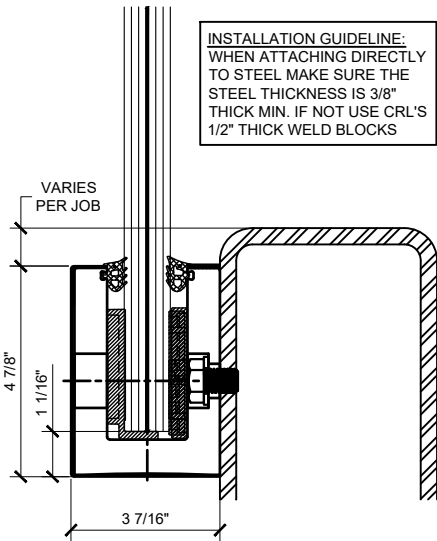
**SURFACE MOUNT DETAIL
CONCRETE SUBSTRATE W/ DRAIN BLOCK**

ANCHOR SPACING WILL DEPEND ON MOUNTING
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11 13/16" (300mm) O.C. IS STANDARD



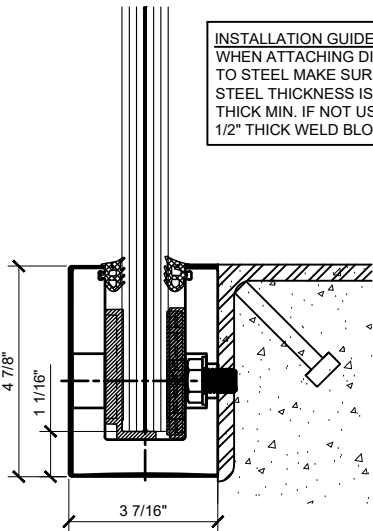
**FASCIA MOUNT DETAIL
CONCRETE SUBSTRATE**

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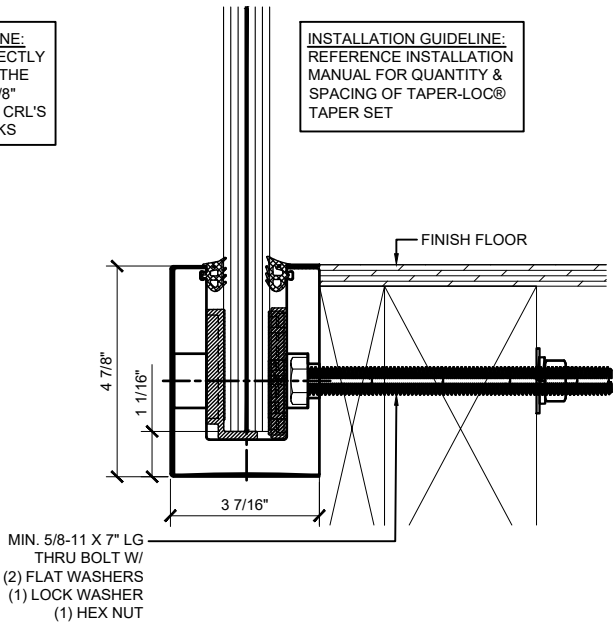
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



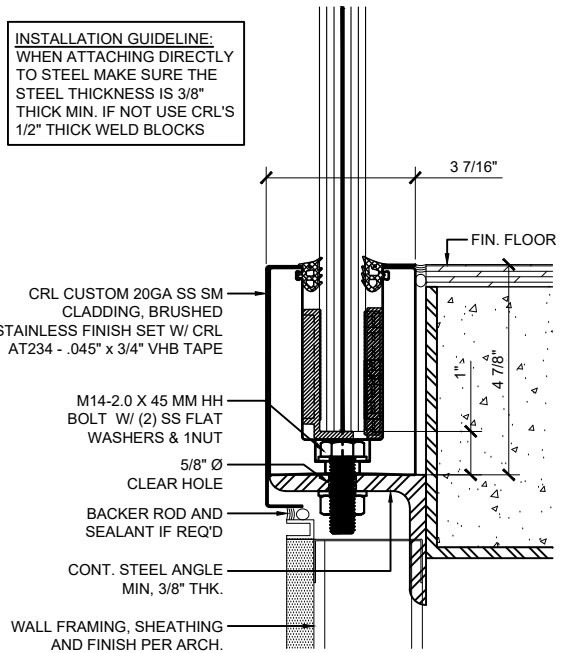
**FASCIA MOUNT DETAIL
STEEL SUBSTRATE**

11 13/16" (300mm) ON CENTER ANCHOR SPACING



**FASCIA MOUNT DETAIL
WOOD SUBSTRATE**

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**SURFACE MOUNT DETAIL
STEEL SUBSTRATE W/ CUSTOM CLADDING**

11 13/16" (300mm) ON CENTER ANCHOR SPACING

Revisions By:

Δ	03-30-26	RPD
Δ	02-25-26	AB
Δ	03/07/25	JO
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ICC ESR-3842

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SURFACE & FASCIA MOUNT

Drawn By: JG / RPD

Date: 12/03/2021

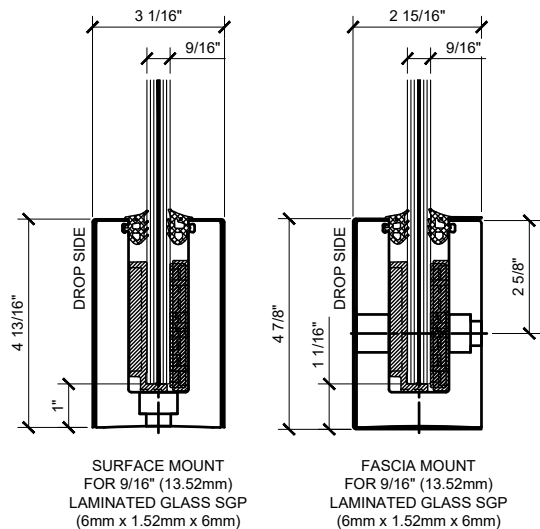
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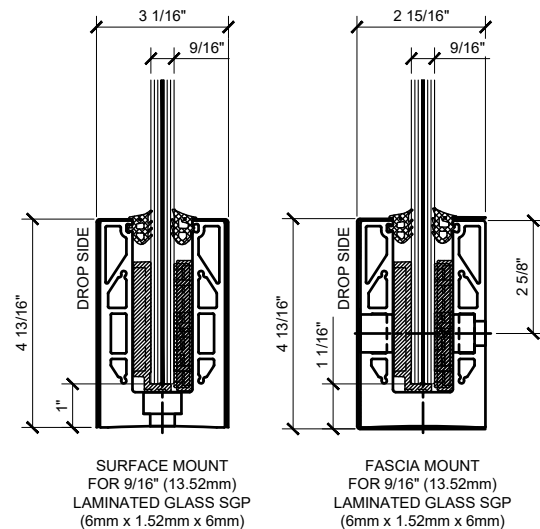
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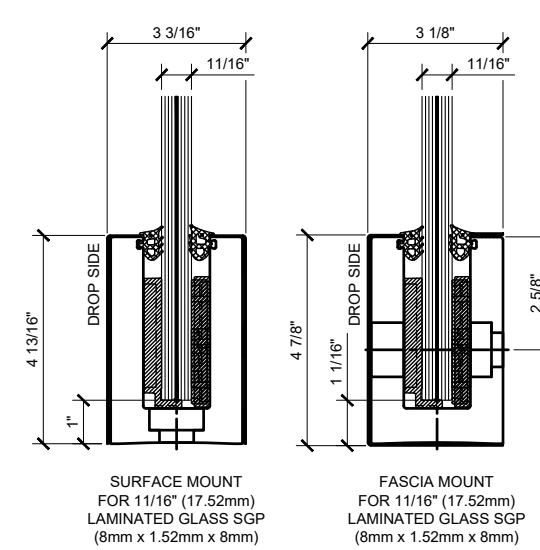
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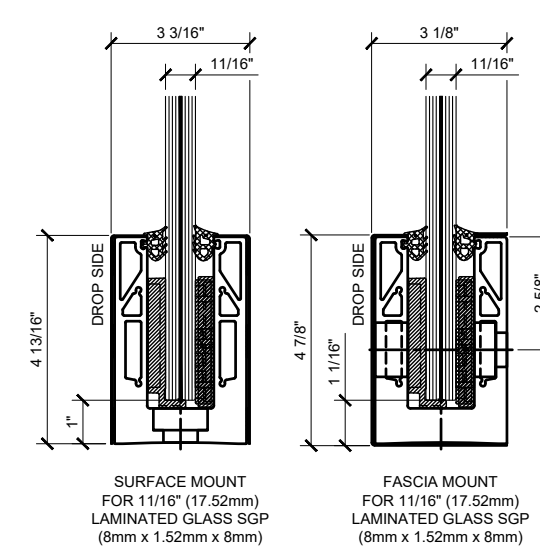
L56S SERIES BASE SHOE
LTL96X1 TAPER-LOC®



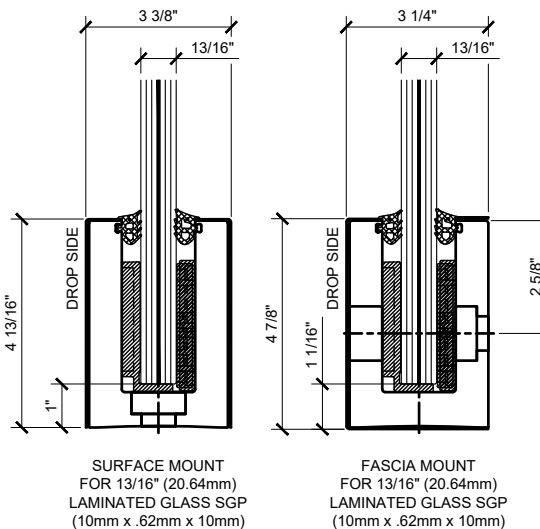
9BL56 SERIES BASE SHOE
LTL96X1 TAPER-LOC®



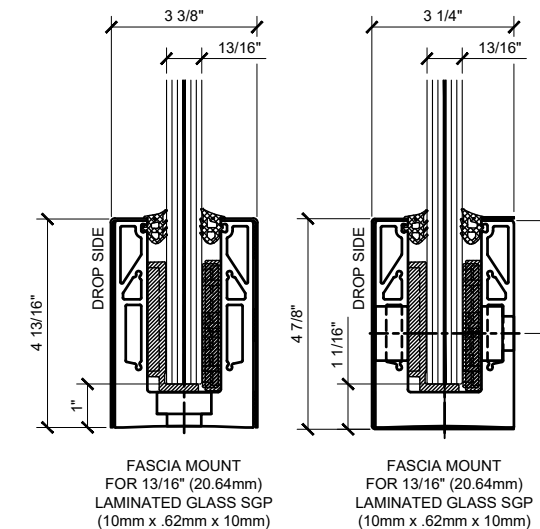
L68S SERIES BASE SHOE
LTL96X1 TAPER-LOC®



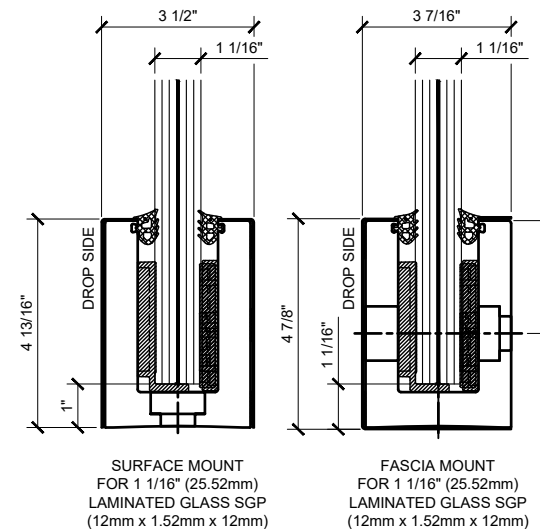
9BL68 SERIES BASE SHOE
LTL96X1 TAPER-LOC®



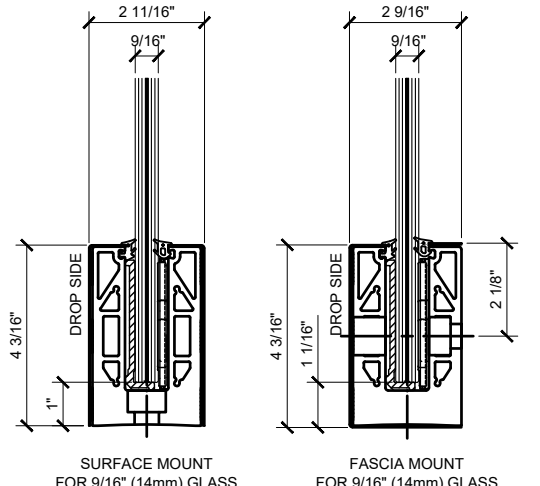
L21S SERIES BASE SHOE
LTL10X1 TAPER-LOC®



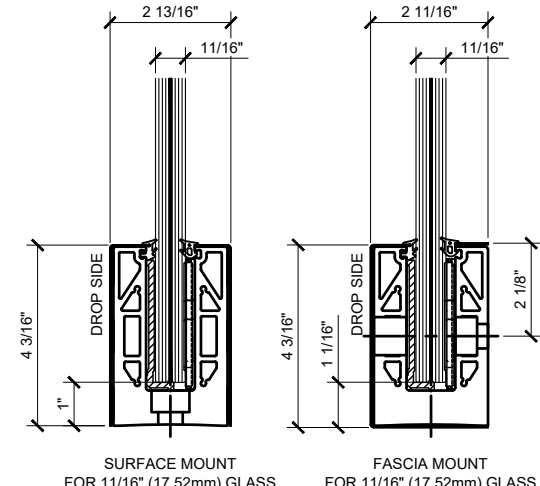
9BL21 SERIES BASE SHOE
LTL10X1 TAPER-LOC®



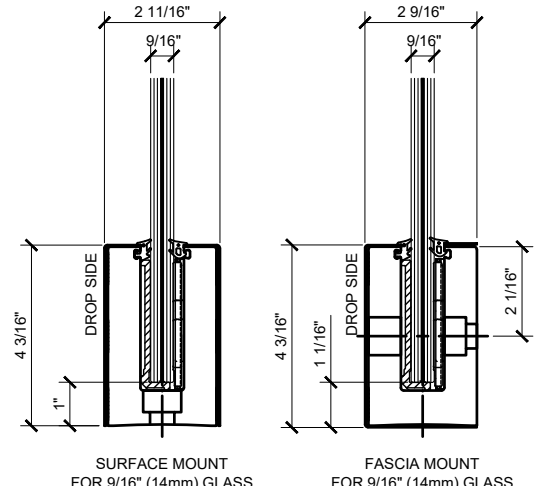
L25S SERIES BASE SHOE
LTL10X1 TAPER-LOC®



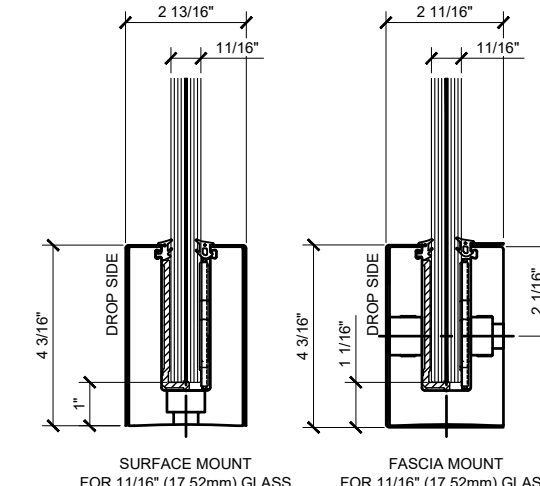
8B SERIES BASE SHOE
TL5 TAPER-LOC



8B58 SERIES BASE SHOE
TL6 TAPER-LOC



B5S SERIES BASE SHOE
TL5 TAPER-LOC



B6N SERIES BASE SHOE
TL6 TAPER-LOC

Revisions By:

△	03-30-26	RPD
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Drawn By: JG / RPD

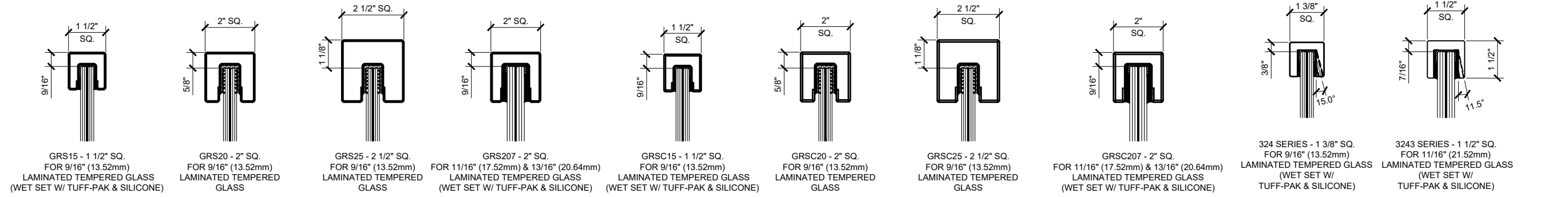
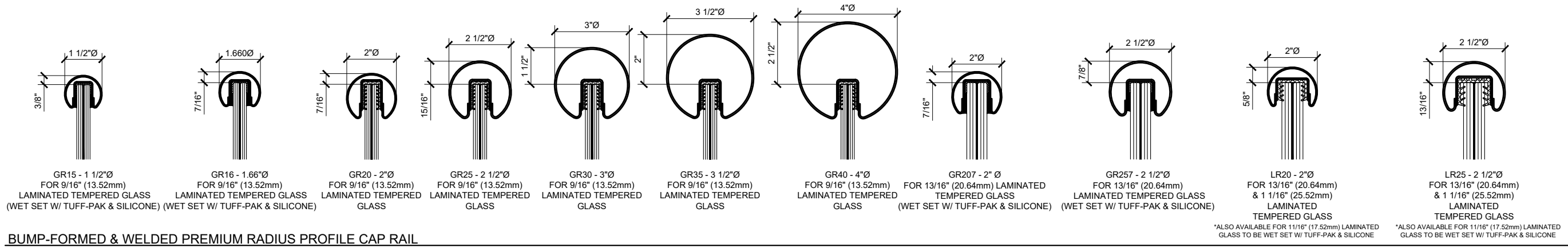
Date: 12/03/2021

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File Name: CRL GRS Laminated Glass Railing System.dwg

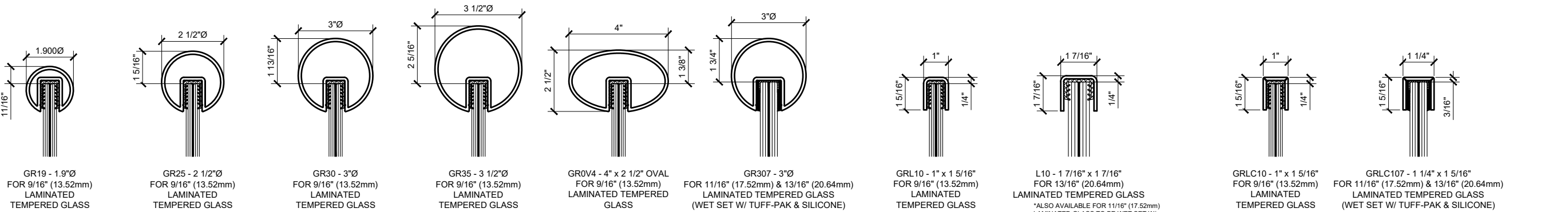
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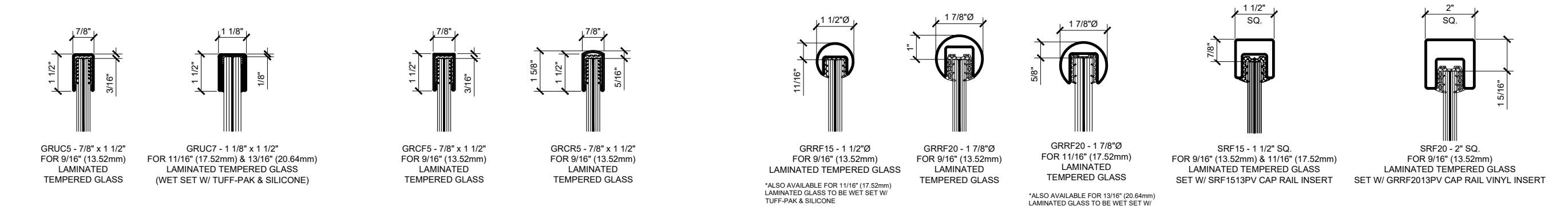
SQUARE PROFILE CRISP CORNER CAP RAIL

BLUMCRAFT® EXTRUDED SOLID ALUM. CAP RAIL



LOW PROFILE 11 GAUGE CAP RAIL

LOW PROFILE 11 GAUGE CRISP CORNER CAP RAIL



U-CHANNEL 18 GAUGE CRISP CORNER CAP RAIL

ROLL-FORMED CAP RAIL

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