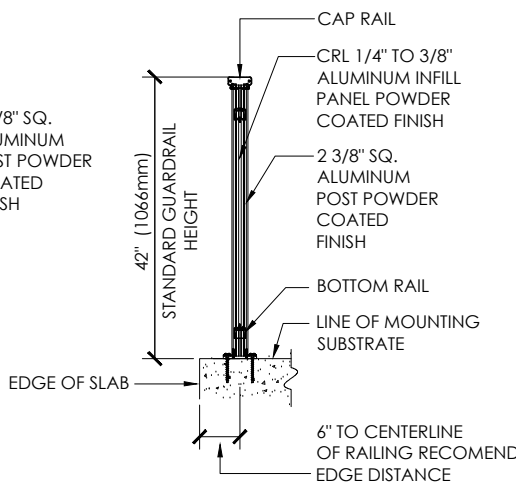
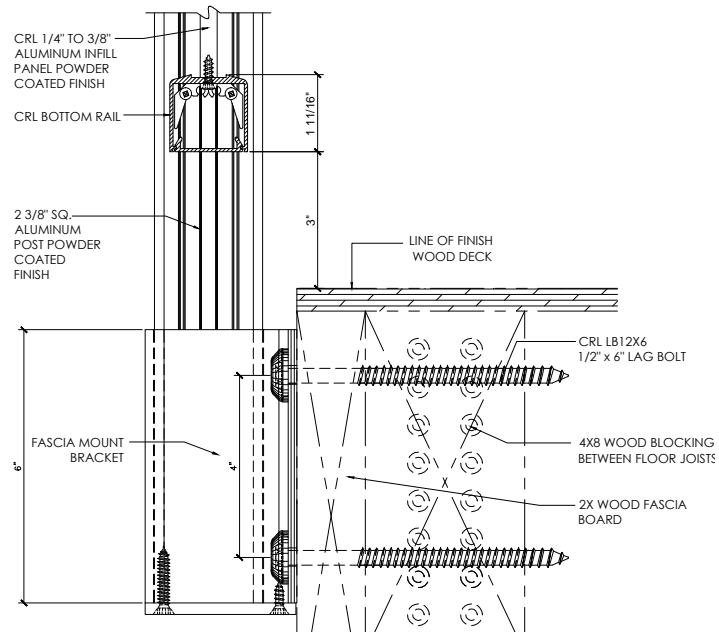


TYPICAL ALUMINUM RAILING ELEVATION



TYPICAL SECTION

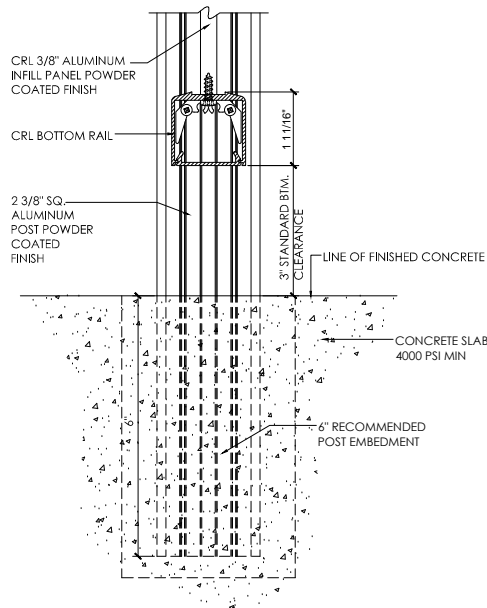


WOOD SUBSTRATE
TYPICAL FASCIA MOUNT DETAIL

SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT

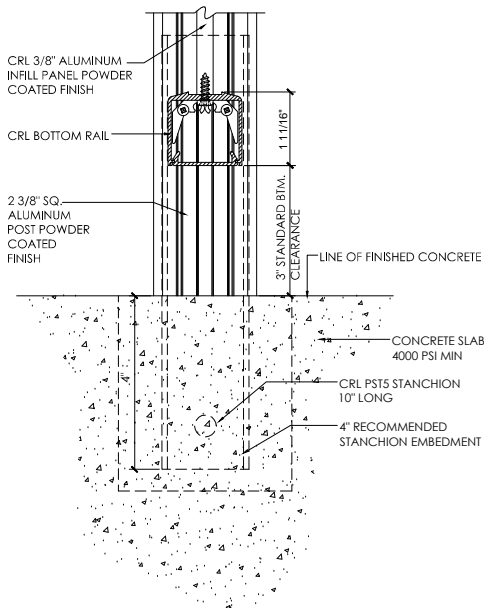
ARS ALUMINUM RAILING SYSTEM FOR INFILL PANELS

TYPICAL ARS ATTACHMENTS



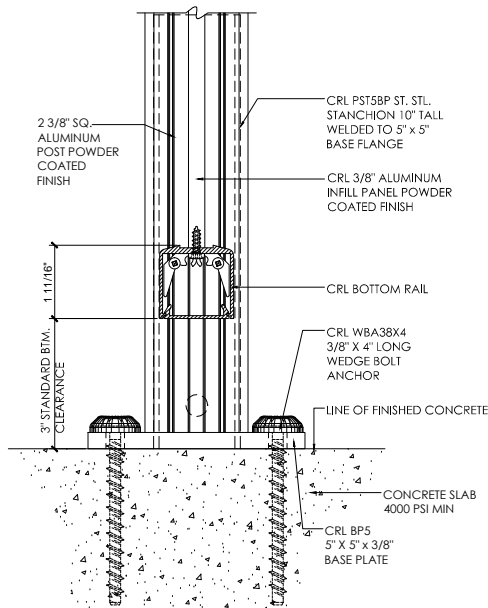
CONCRETE SUBSTRATE
TYPICAL CORE MOUNT DETAIL

SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT



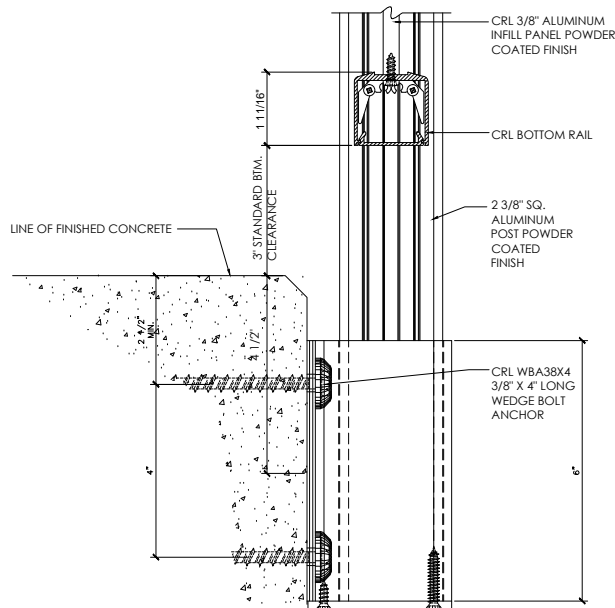
CONCRETE SUBSTRATE
TYPICAL CORE MOUNT WITH STANCHION DETAIL

SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT



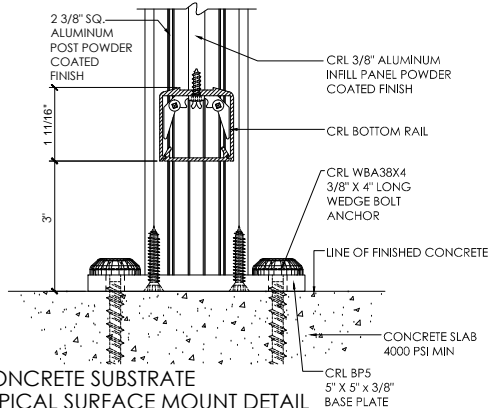
CONCRETE SUBSTRATE
TYPICAL SURFACE MOUNT WITH STANCHION DETAIL

SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT



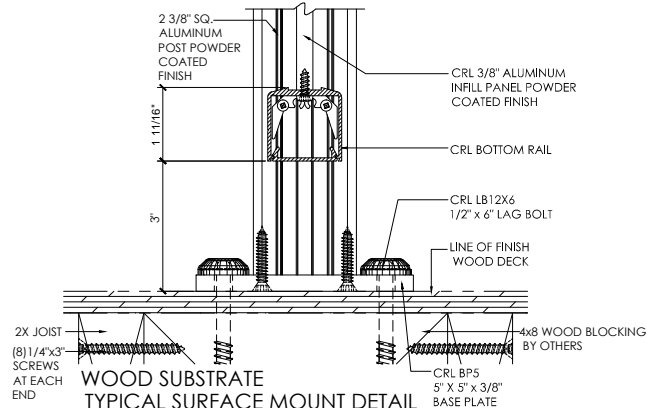
CONCRETE SUBSTRATE
TYPICAL FASCIA MOUNT DETAIL

ANCHOR SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT



CONCRETE SUBSTRATE
TYPICAL SURFACE MOUNT DETAIL

SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT



WOOD SUBSTRATE
TYPICAL SURFACE MOUNT DETAIL

SPACING WILL DEPEND ON MOUNTING
SUBSTRATE AND REGION OF PROJECT

Revisions By:

Description:

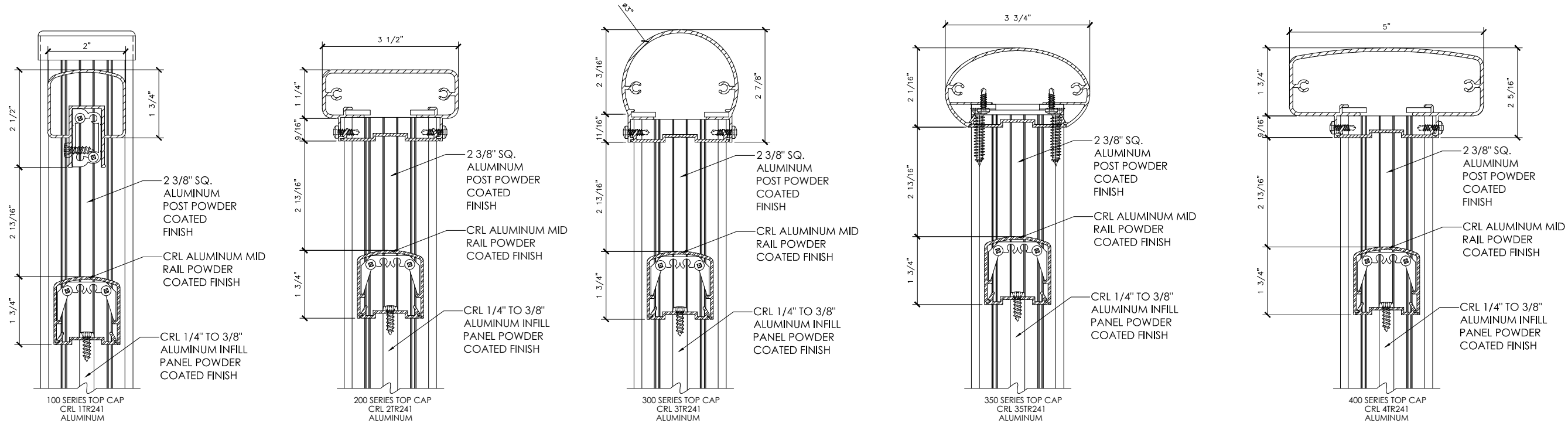
ARS ALUMINUM RAILING
SYSTEM FOR INFILL PANELS
DRAWING FILES

Drawn By: A.S.V.
Date: 11-18-11
Scale: as shown
File Name: ARS
Sheet

SHT-1

CRL's ARS INFILL PANEL RAILING SYSTEM TOP CAP PROFILES

ALUMINUM SHAPES FOR INFILL PANEL RAILING



Revisions By:



Description:

ARS ALUMINUM RAILING
SYSTEM FOR INFILL PANELS
DRAWING FILES

Drawn By: A.S.V.
Date: 11-18-11
Scale: as shown
File Name: ARS
Sheet

SHT-2