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ALL-GLASS HANDRAIL SHOP DRAWINGS

SUBMITTAL RECORD:

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ARCHITECTURAL DRAWING REF

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FINISH SCHEDULE:

MARK	DESCRIPTION
01	BRUSHED STAINLESS STEEL

GLASS SCHEDULE:

MARK	DESCRIPTION	MAKE UP
	⅜" CLEAR TEMPERED LAMINATED	**¼" CLEAR TEMPERED .060" PVB CLEAR ¼" CLEAR TEMPERED**

SEALANT SCHEDULE:

MARK	DESCRIPTION
1	FIELD APPLIED CONTINUOUS SEALANT & BACKER ROD: DOW CORNING 795 SILICONE BUILDING SEALANT STANDARD GRAY COLOR

SYMBOL LEGEND:

▽▽	WIND LOAD ANCHOR AT HEAD (T CLIP)	# / ###	EXTERIOR ELEVATION
▲▲	DEAD LOAD ANCHOR AT SILL (T CLIP)		
▽	WIND LOAD ANCHOR AT HEAD (F CLIP)		
▲	DEAD LOAD ANCHOR AT SILL (F CLIP)		
■	U CLIP FASTENING AT SILL	# / ###	ITEM ELEVATION EXTERIOR (CURTAIN WALL / STOREFRONT / MIRROR / MISC. GLAZING
▶◀	WIND LOAD ANCHOR AT VERT.		
◉	DEAD LOAD ANCHOR AT VERT.	# / ###	ITEM ELEVATION INTERIOR (CURTAIN WALL / STOREFRONT / MIRROR / MISC. GLAZING
◀	JAMB FASTENING AT VERTICAL		
◆	SPLICE LOCATION AT VERTICAL	N	DIRECTION SYMBOL
123	ARCH DOOR NO AT FLOOR PLAN	1 / REF	DETAIL SYMBOL ARCHITECTURAL REFERENCE
DOOR #HG#	DOOR NO & HARDWARE GROUP AT ELEVATION		
⌖	DATUM		
◇	SEALANT CALLOUT		
#	STEEL CALLOUT		

ELEVATION

/ AR REF:
SYSTEM:
PLAN:
ELEVATION:
QTY:
FINISH:
ENL. PLAN:
SECTION:

I/E — INTERIOR OR EXTERIOR
REF — ARCHITECTURAL REFERENCE

PROJECT DIMENSION VERIFICATION: ALL DIMENSIONS TO BE GUARANTEED / FIELD VERIFIED

PROJECT : YOUR PROJECT

PROJECT ADDRESS: ANY STREET
PROJECT CITY: ANY TOWN, USA

CUSTOMER:

YOUR CUSTOMER
HERE

ARCHITECT:

ARCHITECT
HERE

PRODUCT DESCRIPTIONS:

CRL 9BL56 SERIES SQUARE PROFILE SURFACE MOUNT MILL ALUMINUM BASE SHOE.

CRL GRLC10 CAP

CRL 1"x¾" STANDOFF SOB1034BS
CRL CAP1BS STAINLESS CAP

CRL HSF14BS/CRL HSF14PS GLASS FITTING

Sheet Number	Sheet Title	REV
101	COVER SHEET	
201	FLOOR PLAN	1
401	GLAZING ELEVATIONS	1
501	SECTION DETAILS	1
502	SECTION DETAILS	1
601	PLAN DETAILS	1
602	PLAN DETAILS	1

ABBREVIATIONS:

AFF	ABOVE FINISHED FLOOR	FIN	FINISH	NA	NOT APPLICABLE
AGL	ABOVE GROUND LEVEL	FO	FINISHED OPENING	NIC	NOT IN CONTRACT
AL	ALUMINUM	FLR	FLOOR	NSFC	NOT SHOWN FOR CLARITY
AN	ANNEALED	FOF	FACE OF FRAME	NTS	NOT TO SCALE
BFF	BELOW FINISHED FLOOR	FOP	FACE OF PANEL	OC	ON CENTER
BI	BY INSTALLER	FOS	FACE OF SYSTEM	OH	OPPOSITE HAND
BLK	BLOCK	FS	FRAME SIZE	OPNG	OPENING
BLKG	BLOCKING	GA	GAUGE	PD	PANEL DIMENSION
BO	BOTTOM OF	GALV	GALVANIZED	PL	PLATE
BOF	BACK OF FRAME	GYP	GYPSUM BOARD	PWD	PLYWOOD
BOT	BOTTOM	HEX	HEXAGONAL	PSF	POUNDS PER SQUARE FOOT
BO	BY OTHERS	HLSO	HINGE LEFT SWING-OUT	PT	POINT
CL	CENTERLINE	HLSI	HINGE LEFT SWING-IN	R	RADIUS
CLG	CEILING	HM	HOLLOW METAL	REF	REFERENCE
COL	COLUMN	HRSO	HINGE RIGHT SWING-OUT	REQ	REQUIRED
CONC	CONCRETE	HRSI	HINGE RIGHT SWING-IN	RO	ROUGH OPENING
CONST	CONSTRUCTION	HS	HEAT STRENGTHENED	SHT	SHEET
CONT	CONTINUOUS	INS	INSULATOR	SIM	SIMILAR
DIA	DIAMETER	IB	IN BETWEEN	STL	STEEL
DIM	DIMENSION	INT	INTERIOR	T	TEMPERED
DLO	DAYLIGHT OPENING	JT	JOINT	TBD	TO BE DETERMINED
DO	DOOR OPENING	LAM	LAMINATED	TO	TOP OF ...
DWG	DRAWING	LBS	POUNDS	TYP	TYPICAL
DWL	DESIGN WIND LOAD	MAT	MATERIAL	UON	UNLESS OTHERWISE NOTED
DP	DESIGN PRESSURE	MAX	MAXIMUM	VIF	VERIFY IN FIELD
EL	ELEVATION	MD	MODULE	VO	VENT OPENING
EOP	EDGE OF PANEL	MIN	MINIMUM	W/	WITH
EXT	EXTERIOR	MO	MASONRY OPENING	WD	WOOD
FD	FRAME DIMENSION	MOD	MODIFIED	WP	WORKING POINT
FF	FINISHED FLOOR	MTL	METAL		

DESIGN CRITERIA

CUSTOMER, GENERAL CONTRACTOR, & ARCHITECT NOTES:

1. THESE SHOP DRAWINGS, WHEN APPROVED, WILL SUPERSEDE ALL OTHER DOCUMENTS WITH WHICH THE JOB WILL BE MANUFACTURED. ANY SUBSEQUENT CHANGES ARE SUBJECT TO THE APPROVAL OF CUSTOMER
2. PRIOR TO FABRICATION, ALL DIMENSIONS, CONFIGURATIONS, AND QUANTITIES ARE TO BE VERIFIED AND/OR CORRECTED ON EVERY SHOP DRAWING SUBMITTAL.
3. SURROUNDING STRUCTURES ARE TO BE DESIGNED BY OTHERS TO SUPPORT THE LOADS IMPARTED BY THE GLAZING SYSTEM.
4. GLAZING CONTRACTOR IS NOT RESPONSIBLE FOR WORK AND/OR ERRORS INCURRED BY OTHER TRADES THROUGH THE USE OF THESE SHOP DRAWINGS.
5. TOLERANCE OF ROUGH OPENING SHALL BE A MAXIMUM OF ± 1/8".
6. DISSIMILAR METALS WILL BE PROTECTED WITH A COAT OF BITUMINOUS PAINT, OR OTHER APPROVED MATERIAL.
7. GLAZING CONTRACTOR., ASSUMES NO RESPONSIBILITY THAT THE SPECIFIED GLASS & FRAMES MEET CURRENT TITLE 24 ENERGY REQUIREMENTS.
8. ALL DIMENSIONS ARE TO BE VERIFIED IN FIELD UNLESS OPENING SIZES ARE OTHERWISE PROVIDED AND AGREED UPON FOR ORDERING / FABRICATION.
9. ALUMINUM SHALL BE 6063-T6 ALLOY (TYPICAL)

ALL DIMENSIONS AND CONDITIONS SHOWN IN THESE SHOP DRAWINGS SHOULD BE VERIFIED IN THE FIELD BEFORE FABRICATION AND INSTALLATION. SUBSTRATE DETAILS ARE FOR REFERENCE ONLY AND MUST BE VERIFIED BY SUB-CONTRACTOR AND G.C.

SHEET NUMBERING (ALL SERIES SHEETS MAY NOT BE NEEDED)	
1XX	COVER, INDEX & SCHEDULES
2XX	BUILDING PLANS
3XX	BUILDING ELEVATIONS
4XX	GLAZING ELEVATIONS
5XX	SECTION DETAILS
6XX	PLAN DETAILS
7XX	SECTION PROPERTIES

YOUR LOGO HERE

PROJECT: YOUR PROJECT
ADDRESS: ANY STREET
ANY TOWN, USA

REVISIONS

NO:	DESCRIPTION	DATE
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ENGINEER

ENGINEER STAMP

TITLE:

COVER SHEET

PROJECT SCOPE:

DRAWN BY: PROSHOP DRAWINGS.COM
ORIGINAL SUBMISSION DATE: ----

SCALE: NONE
PROJECT #:

SHEET #:
101

DATE PRINTED:16.09.2026
PSD PROJECT #:HANDRAIL SAMPLE

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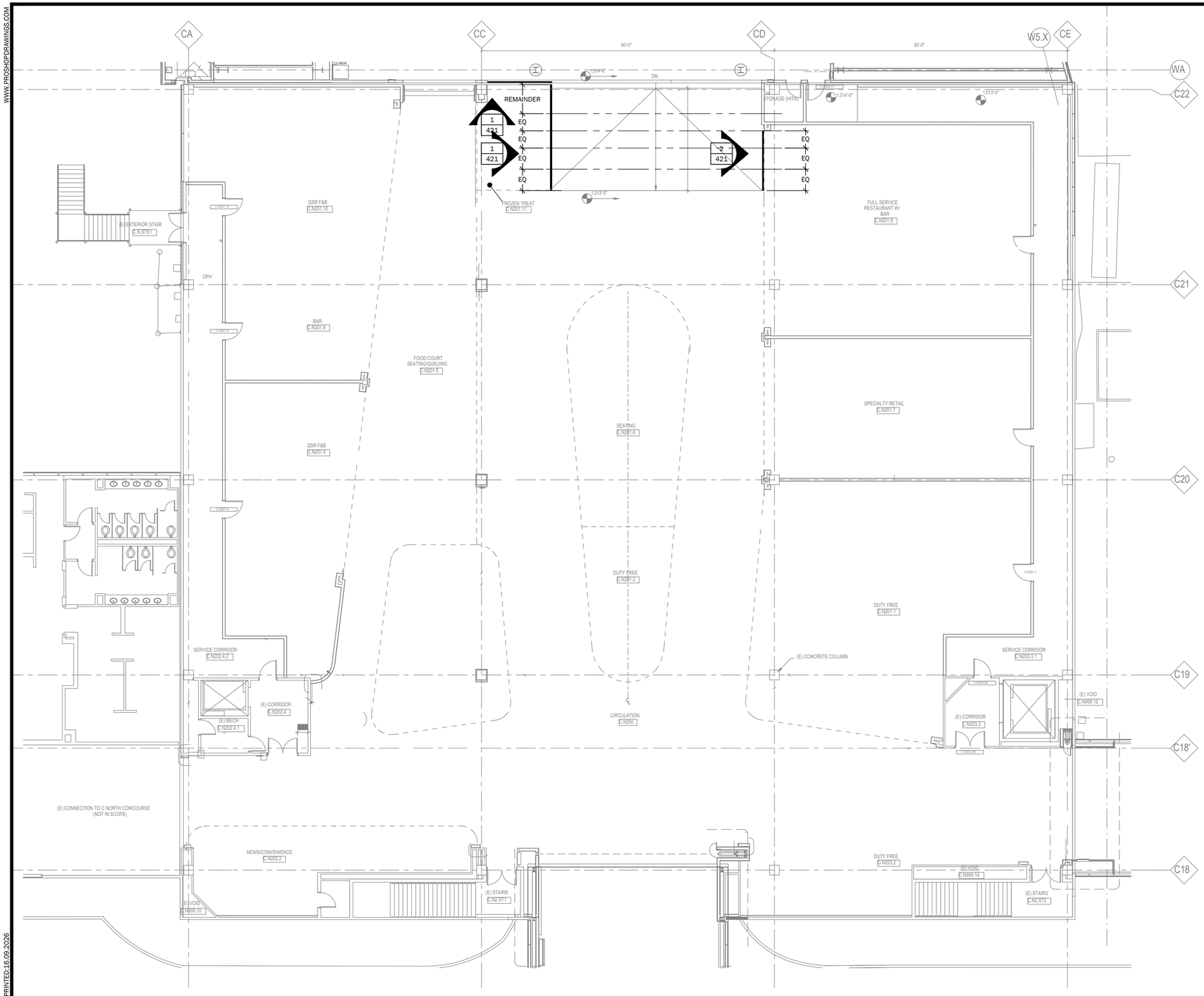
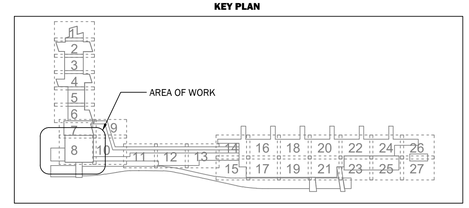


01 AREA PLAN - DEPARTURE LEVEL - AREA 08

AR REF: A1/ AE124.08



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TITLE:

FLOOR PLAN

PROJECT SCOPE:

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SCALE:
NONE

PROJECT #:

SHEET #:
201

PSD PROJECT #HANDRAIL SAMPLE DATE PRINTED:16.09.2026

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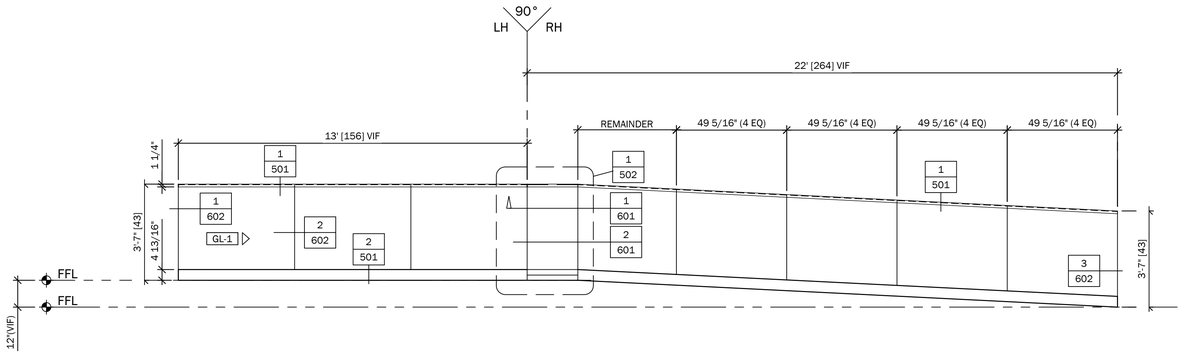

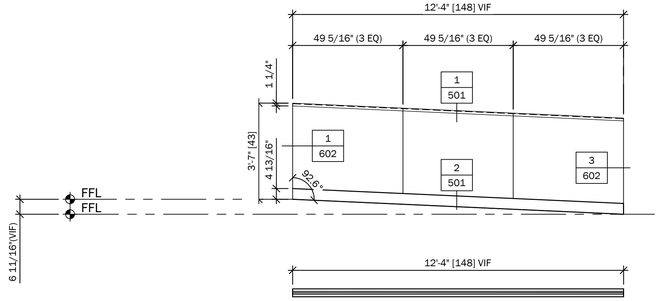

2 ELEVATION, PLAN — INT.

AR REF:
SYSTEM: HANDRAIL
PLAN: AE124.08
ELEVATION:

QTY: 01
FINISH: 01
ENL. PLAN: 08
SECTION:

1 ELEVATION, PLAN — INT.

AR REF:
SYSTEM: HANDRAIL
PLAN: AE124.08
ELEVATION:

QTY: 01
FINISH: 01
ENL. PLAN: 08
SECTION:

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ENGINEER

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GLAZING ELEVATIONS

PROJECT SCOPE: ----

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SCALE: 3/8" = 1'-0"

PROJECT #:

SHEET #:

401

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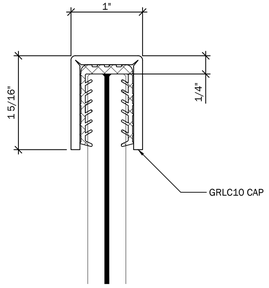
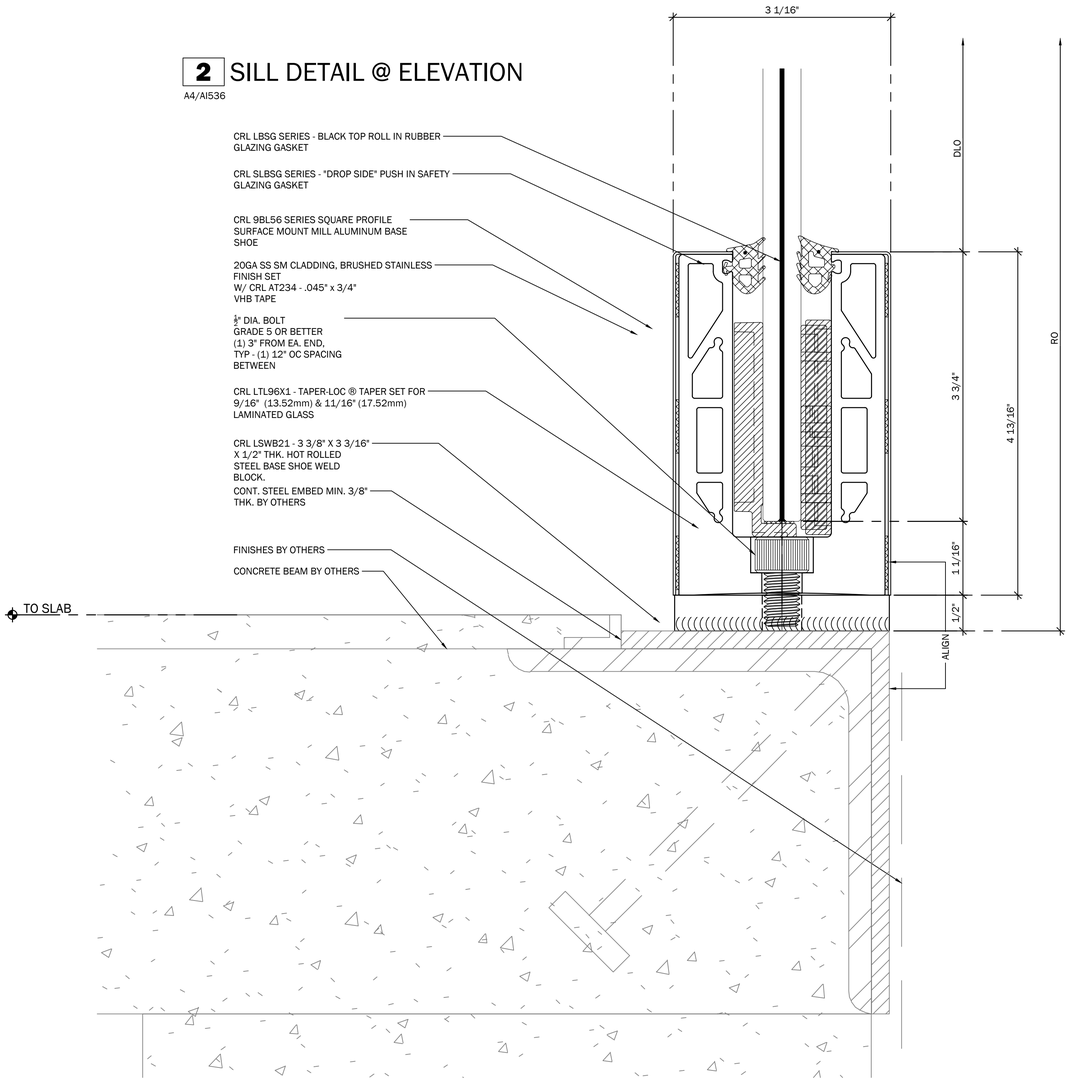
1 TOP DETAIL @ RAILING



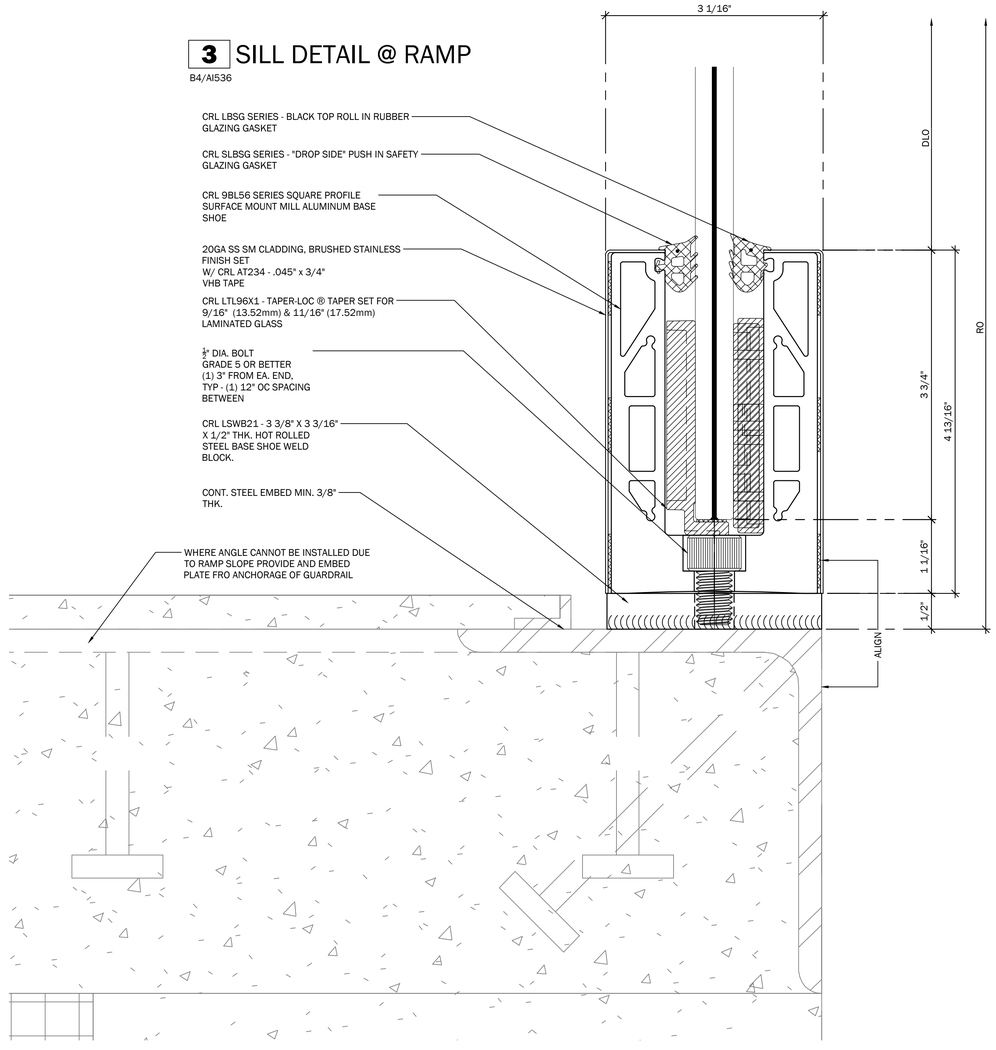
2 SILL DETAIL @ ELEVATION

A4/AI536



3 SILL DETAIL @ RAMP

B4/AI536



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ENGINEER

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SECTION DETAILS

PROJECT SCOPE:

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SCALE:
FULL

PROJECT #:

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501

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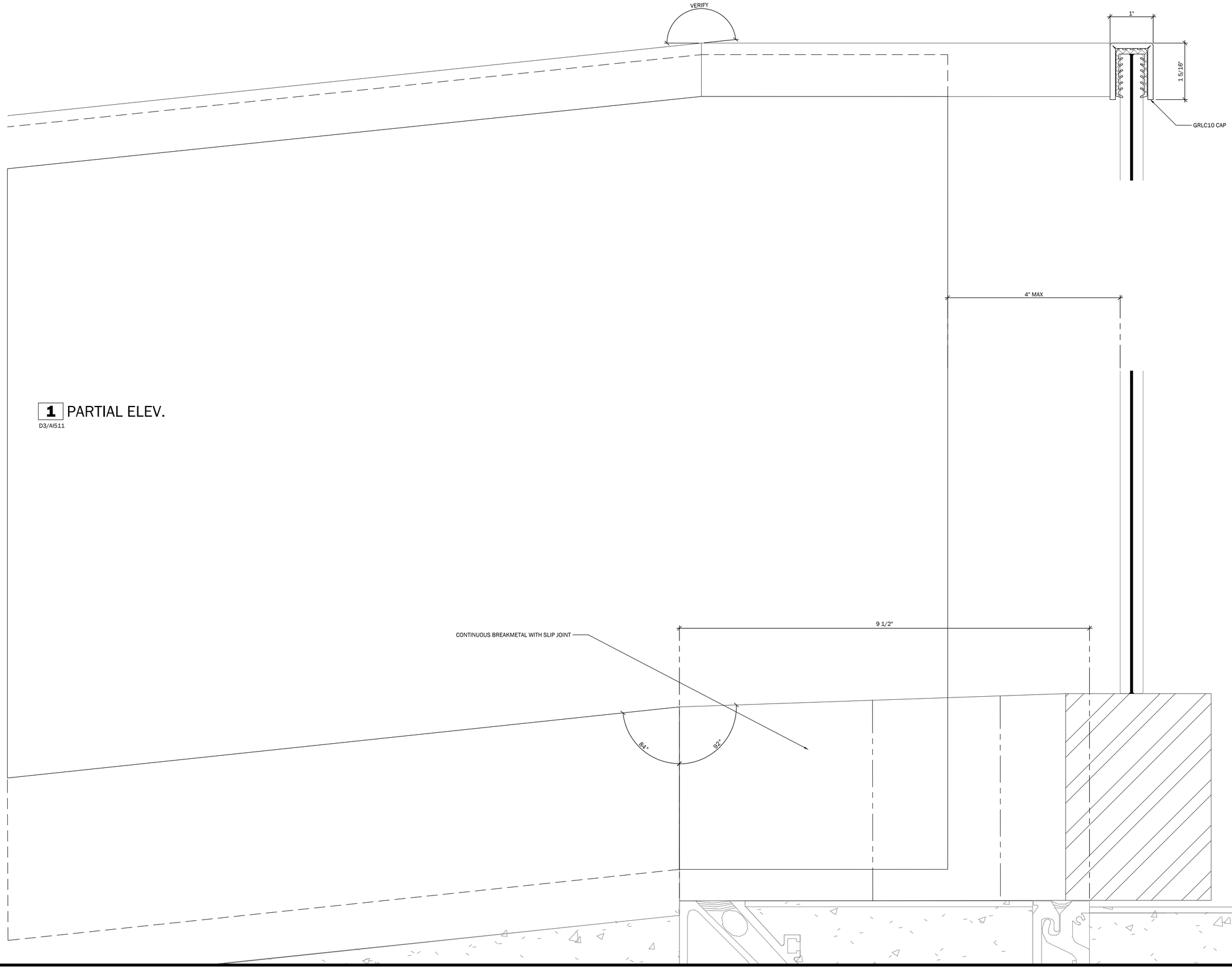

1 PARTIAL ELEV.
D3/AI511

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SECTION DETAILS

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SCALE:
FULL

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SHEET #:
502

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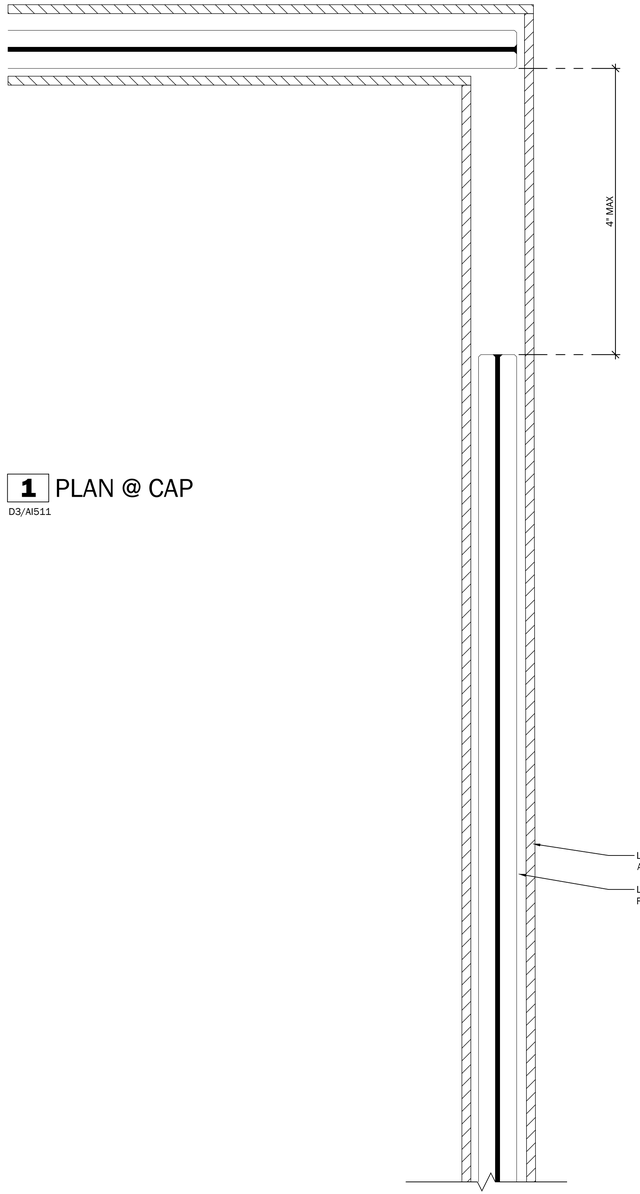
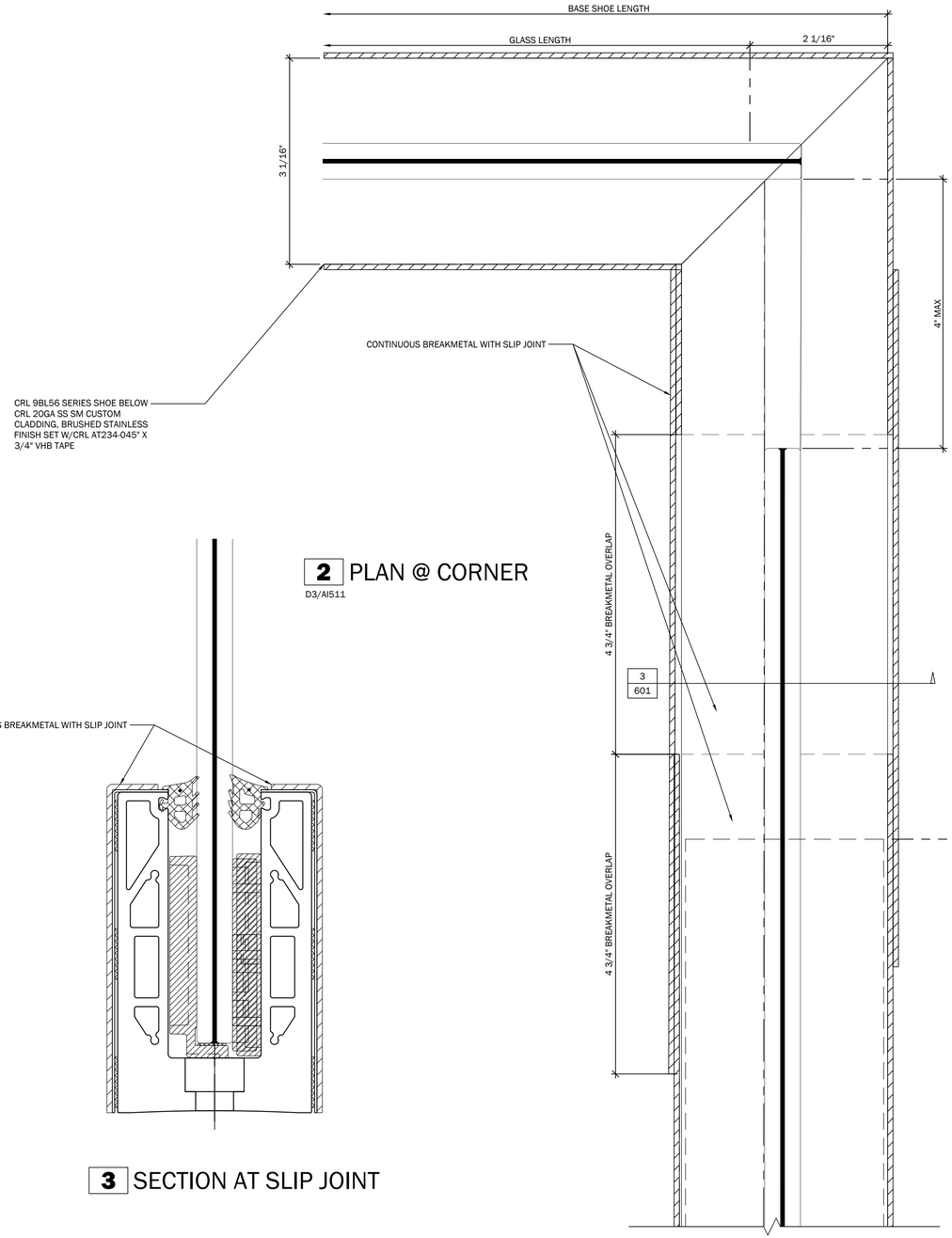
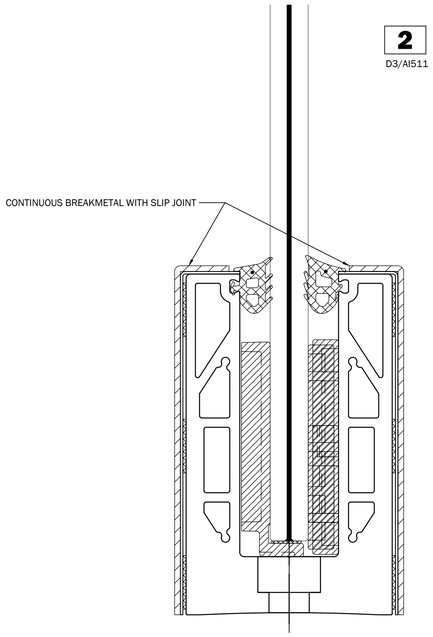


1 PLAN @ CAP
D3/AI511



2 PLAN @ CORNER
D3/AI511



3 SECTION AT SLIP JOINT

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YOUR PROJECT

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ANY STREET
ANY TOWN, USA

REVISIONS

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ENGINEER

ENGINEER STAMP

TITLE:

PLAN DETAILS

PROJECT SCOPE:

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ORIGINAL SUBMISSION DATE

SCALE:
FULL

PROJECT #:

SHEET #:
601

PSD PROJECT #:HANDRAIL SAMPLE DATE PRINTED:16.09.2026

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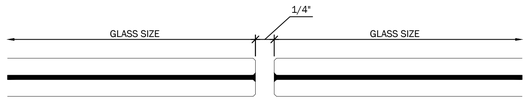
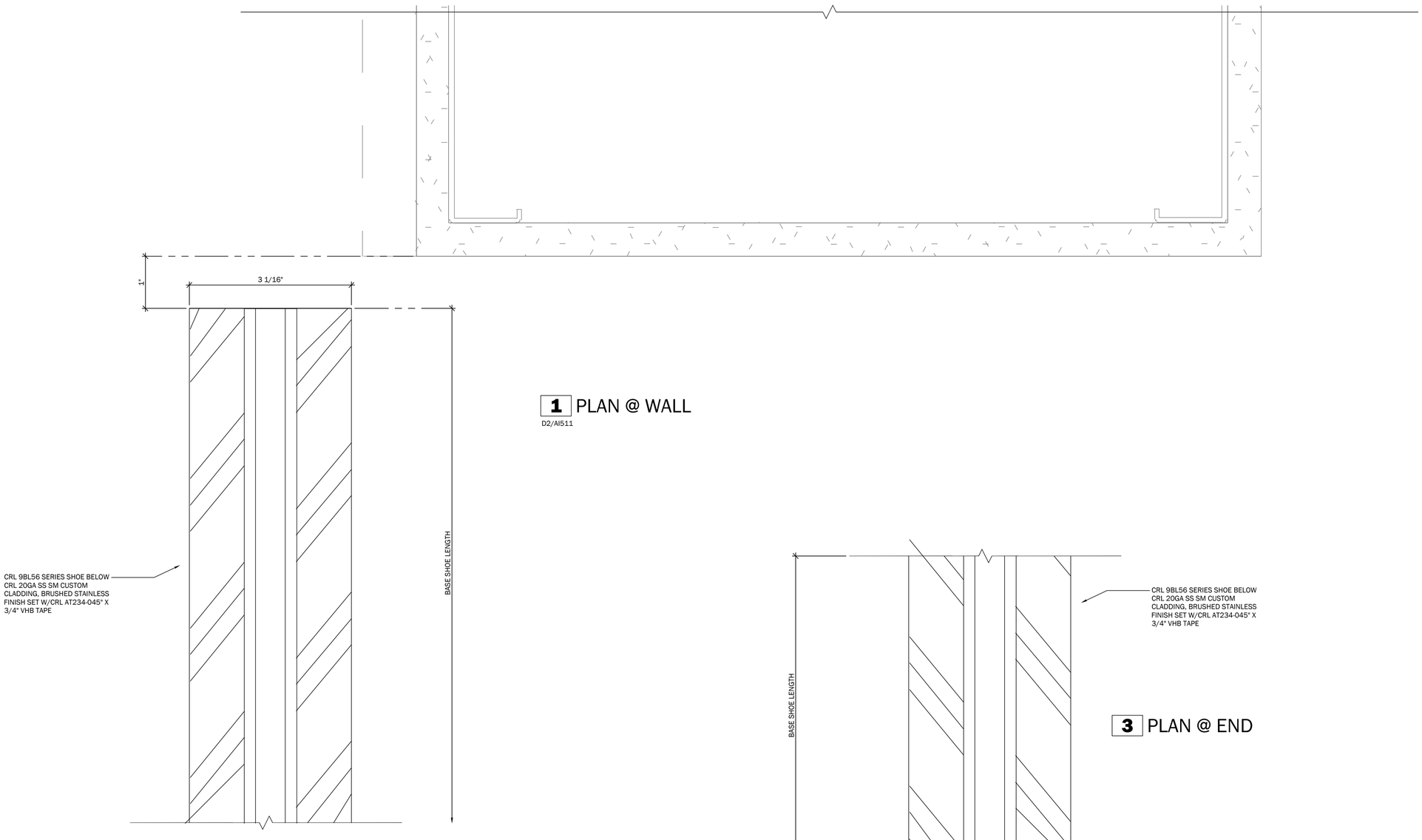
2 PLAN @ GLASS MEETING





1 PLAN @ WALL

D2/AI511

3 PLAN @ END

PSD PROJECT #:HANDRAIL SAMPLE DATE PRINTED:16.09.2026

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PROJECT:
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REVISIONS

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PLAN DETAILS

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PROJECT #:

SHEET #:
602