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1st SUBMISSION ---

ANY PROJECT
ANY STREET
ANYTOWN USA

SUBMITTAL SECTION

08 42 29.23 SLIDING AUTOMATIC ENTRANCES, MANUFACTURER SUPPLIED HARDWARE, FRAMING AND ELECTRICAL COORDINATION PROVIDED.

SCOPE OF WORK

NOTES TO ARCHITECT

ALL DIMENSIONS ARE TO BE:GUARANTEED

GENERAL NOTES

- DOORS ARE CUSTOM IN NATURE AND REQUIRE LONG LEAD TIMES FOR MANUFACTURER, THUS REQUIRE GUARANTEE OF ALL DIMENSIONS.
- FRAMING NOTES: CONTRACTOR MUST GUARANTEE ALL DIMENSIONS.
- ROUGH OPENING MUST BE PLUMB, LEVEL & SQUARE.
- FINISHED FLOOR MUST NOT VARY MORE THAN 1/8" FROM HIGHEST TO LOWEST POINT.
- ELECTRICAL: IF REQUIRED IS SHOWN ON ELECTRICAL NOTES, PRODUCT SCHEDULE AND ELEVATION. 110VAC & LOW VOLTAGE - CONDUIT & WIRE PULL BY OTHERS.
- ALUMINUM BREAK METAL BY OTHERS - UNLESS SPECIFICALLY NOTED.
- CLEANING AND PROTECTION OF INSTALLED MATERIALS BY OTHERS.

NOTES TO ARCHITECT, GC & CUSTOMER

- ALL DRAWINGS AND DIMENSIONS ARE ASSUMED CORRECT UNLESS REDLINED AND RETURNED.
- VERIFY ALL ROUGH/FINISHED OPENING DIMENSIONS.
- VERIFY ALL SILL ANCHOR POINT LOCATIONS & DIMENSIONS.
- VERIFY STRUCTURAL INTEGRITY OF ALL SURROUNDING CONDITIONS FOR JAMB & HEADER ATTACHMENT POINTS.

DESIGN CRITERIA

CUSTOMER APPROVAL:

_____

DATE:

_____

☐ APPROVED AS SUBMITTED
☐ APPROVED AS NOTED
☐ REVISE & RESUBMIT

PLEASE NOTE THAT APPROVAL OF SUBMITTALS IS REQUIRED PRIOR TO ORDERING OF MATERIAL AND / OR FABRICATION AND SCHEDULING OF INSTALLATION. LEAD TIMES WILL BE UPDATED UPON RECEIPT OF APPROVED SUBMITTALS AND RECEIPT OF CONFIRMED DIMENSIONS.

CUSTOMER

YOUR CUSTOMER HERE

CONTRACTOR

-

ARCHITECT

ARCHITECT

FURNISHED DOCUMENTS

YES		NO		ARCHITECTURALS
DATE:				
YES		NO		STRUCTURAL
DATE:				-
YES		NO		SPECIFICATION
SECTIONS				DESCRIPTION
08 42 29.23 SLIDING AUTOMATIC ENT.				
ADDENDUMS:				BUILDING PERMIT

SHEET INDEX

Sheet Number	Sheet Title	REV
101	TITLE SHEET	
111	SYMBOLS & LEGENDS - SLIDE	
121	ELECTRICAL NOTES - SLIDE	
171	SLIDE SENSOR PATTERNS	
185	FASTENER SCHEDULE	
191	SLIDE DOOR PRODUCT SCH.	
201	LEVEL 01 OVERALL PLAN	
201A	ENL. LEVEL 01 AREA A4	
401	ELEVATION & PLAN	
402	ELEVATION & PLAN	
501	SECTION DETAILS	
502	SECTION DETAILS	
601	PLAN DETAILS	
602	PLAN DETAILS	
701	ELECTRICAL DETAILS	
801	ACCESSORY DETAILS	

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO: DATE:
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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
TITLE SHEET

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **101**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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ABBREVIATIONS

AFF = ABOVE FINISHED FLOOR
BO = BREAKOUT OPENING (MAX)
BO? = BOTTOM OF ?
BTM = BOTTOM
℄ = CENTERLINE
CO = CUT OUT
DC = DOOR CLEARANCE
DLO = DAYLITE OPENING
DO = DOOR OPENING
DES = DESIGNATION
DS = DOOR SIZE
E = EXISTING
EA = EACH
EOS = EDGE OF SLAB
EQ = EQUAL
FEE = FROM EACH END
FFL = FINISHED FLOOR LINE
FO = FINISHED OPENING
FS = FRAME SIZE
GS = GLASS SIZE
HG = HARDWARE GROUP
HH = HEADER HEIGHT
HL = HEADER LENGTH
IB = IN BETWEEN
MAS = MIN. ANCHOR SPACING
MED = MIN. EDGE DISTANCE
MFR = MANUFACTURER
MRK = MARK
N = NEW
NE = NOMINAL EMBED
NC = NORMALLY CLOSED
NIC = NOT IN CONTRACT
NO = NORMALLY OPEN
NS = NON-STRUCTURAL
NTA = NOTE TO ARCHITECT
OC = ON CENTER
PS = PANEL SIZE
QTY = QUANTITY
REF = REFERENCE
RO = ROUGH OPENING
RR = REMOVABLE RAMP
SA = SERVICE ACCESS
SO = SLIDE OPENING
VIF = VERIFY IN FIELD

SYMBOLS

TITLE

DETAIL VIEW: # REF

DETAIL REFERENCE: DETAIL / SHEET

EXTERIOR ELEVATION REFERENCE: DETAIL / SHEET

EGRESS DIRECTION:

INTERIOR ELEVATION REFERENCE: DETAIL / SHEET

SCREW ABBREVIATIONS

SMS = SHEET METAL SCREW
MS = MACHINE SCREW
WS = WOOD SCREW
FH = FLAT HEAD
P = PHILLIPS
PH = PAN HEAD
PEX = PLASTIC EXPANDING ANCHOR
HH = HEX HEAD
SD = SELF DRILLING
SF = STRUCTURAL FASTENER
SS = STAINLESS STEEL
UC = UNDERCUT

DOOR TYPE LEGEND

SLIDE DOORS

ALSO DENOTES HANDING:

FSL=ACTIVE LEAF BREAKOUT
FBO=FULL BREAKOUT
LHS=LEFT HAND SLIDE
RHS=RIGHT HAND SLIDE
X=ACTIVE PANEL
S=BREAK OUT PANEL
0=SIDELITE PANEL
OO= SIDELITE & POCKET PANELS
P=VERTICAL RAIL FOR SEALING

REVISION NOTES:

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
SYMBOLS & LEGENDS - SLIDE

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **111**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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ELECTRICAL NOTES

MARK	NOTES	DESCRIPTION
110		SINGLE PHASE110VAC 60Hz, DEDICATED CIRCUIT, REQUIRED. CONDUIT & WIRE PULL BY DIVISION 16. MAX POWER CONSUMPTION 250W.
CR	3, 6	EXCLUSION: CARD READER/REMOTE OPEN - (NO) DRY CONTACT - MOMENTARILY CLOSES UPON VALID CARD READ.
LV	-	EXCLUSION: LOW VOLTAGE - SEE ELEVATION FOR ALL LOW VOLTAGE REQUIREMENTS. CONDUIT & WIRE PULL BY OTHERS. SHOWN FOR ELECTRICAL PREPARATION REQUIREMENTS.

NOTES

*IMPORTANT WIRING NOTES	
1	MOUNTED BY ELECTRICAL CONTRACTOR LOCATION MUST ALLOW FOR FUTURE / ACCESSIBLE SERVICE, AND MUST NOT BE OVER 50' FROM OPENING.
2	THIS WIRE MUST BE CONTINUOUS FROM DEVICE TO POWER SUPPLY OR FROM DEVICE TO AUTOMATIC DOOR OPERATOR.
3	CONDUIT & WIRE PULL BY OTHERS.
4	CONDUIT BY OTHERS
5	CONDUIT, 4S BOX WITH SINGLE GANG MUD RING & WIRE PULL BY OTHERS
6	PROVIDED AND INSTALLED BY OTHERS
7	LOCATION BY OTHERS
8	1/2" CONDUIT (BY OTHERS)
9	3/4" CONDUIT REQUIRED (BY OTHERS)

ALL LOW VOLTAGE WIRING BY DIVISION 28

NOTES:
- CONDUIT SIZES IF INDICATED ARE SUGGESTED.
- ACTUAL CONDUITS SIZE AND WIRE FILL CAPACITIES SHOULD BE EVALUATED FOR CONFORMANCE TO APPLICABLE CODES SPECIFIC TO THIS PROJECT.
- CONDUIT LAYOUT LOCATIONS FOR AUTOMATIC OPERATORS ARE SHOWN TO ALLOW FOR CONCEALED PENETRATION INTO THE SWING DOOR OPERATOR HEADER.
- CONDUIT LAYOUT LOCATIONS FOR DOOR HARDWARE ARE SHOWN FOR CONVENIENCE AND SHALL BE CONFIRMED BY THE DOOR FRAME AND HARDWARE CONTRACTOR.
- MEANS AND METHODS OF CONDUIT INSTALLATION, PATHWAY TO DEVICES, STUD PENETRATIONS AND ENGINEERING EVALUATION THEREOF FOR SIZE OF CONDUITS UTILIZED SHOULD BE REVIEWED AND APPROVED BY AUTHORITIES HAVING JURISDICTION.
- HINGEWERKS COMMERCIAL DOORS, INC. IS IN NO WAY RESPONSIBLE FOR SCOPE THAT EXTENDS BEYOND CONTRACTUAL OBLIGATIONS SET FORTH BETWEEN HINGEWERKS COMMERCIAL DOORS, INC. AND & CONTRACTOR.

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO: DATE:
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PROJECT:
SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
ELECTRICAL NOTES - SLIDE

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **121**

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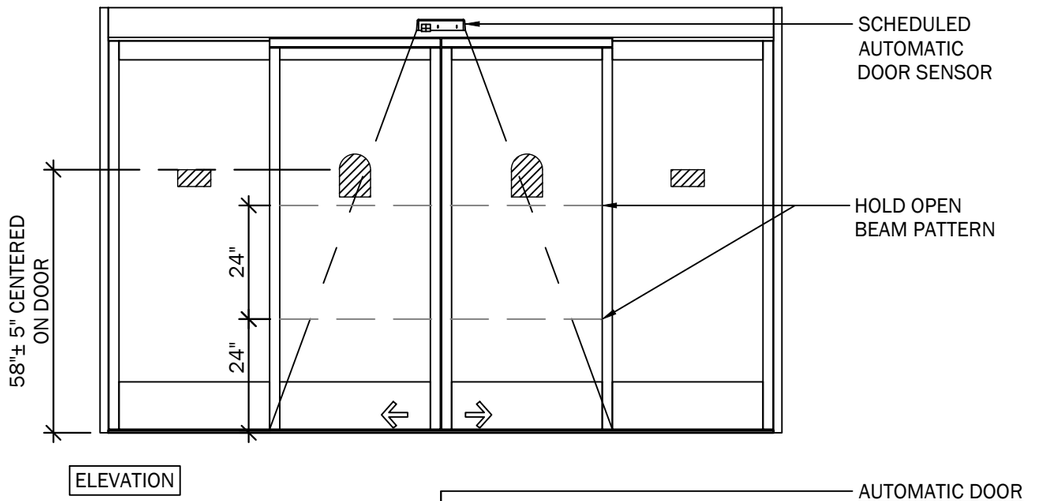
GENERAL SENSOR PATTERN GUIDELINES/NOTES & DECAL PLACEMENT ONLY (FOR REFERENCE ONLY).

SEE PRODUCT SCHEDULE FOR PROVIDED EQUIPMENT.



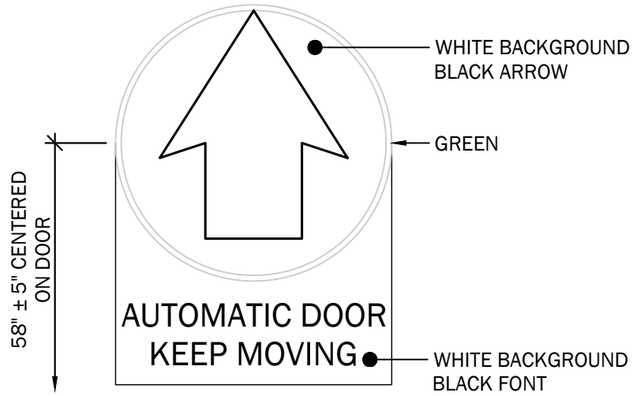
SENSOR NOTES:

- SENSOR CONFIGURATIONS DEPICTED FOR REFERENCE ONLY. PLEASE SEE PRODUCT SCHEDULE, ELEVATIONS AND DETAILS FOR SPECIFIC PRODUCT USED.
- SENSOR PATTERNS DEPICTED ARE APPROXIMATE REPRESENTATION AND ARE TYPICAL FOR EACH SENSOR APPLICATION, REGARDLESS OF MANUFACTURER.

GENERAL NOTES:

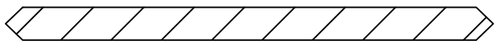
- VERTICAL STILES, HORIZONTAL RAILS AND DEPICTED CONFIGURATION FOR REFERENCE ONLY. PLEASE SEE PRODUCT SCHEDULE, ELEVATIONS AND DETAILS FOR SPECIFIC PRODUCT USED.

SLIDE DOOR CODE / ANSI REQUIRED DECALS



C1630 AUTOMATIC DOOR DECAL

6" WIDE X 8-1/4" HIGH
BLACK/YELLOW AND BLUE WITH WHITE LETTERING.
"CAUTION: AUTOMATIC DOOR, ACTIVATE SWITCH TO OPERATE" IS PRINTED ON BOTH SIDES.
ADHESIVE ON ONE SIDE.



C1682 EMERGENCY EGRESS DECAL
RED BACKGROUND, WHITE LETTERING
LOCATED ON ACTIVE PANEL

IN EMERGENCY PUSH TO OPEN

STAND CLEAR
AUTOMATIC SLIDING DOOR
HORTON AUTOMATICS

C1634 CAUTION DECAL
WHITE BACKGROUND, BLACK FONT
GREEN STRIPE

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
SLIDE SENSOR PATTERNS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: 171

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PSD JOB NO: SAMPLE

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FASTENER SCHEDULE

#	MFR & MODEL	SIZE	ICC-ES EVALUATION #	WHERE	LOCATIONS
1	ELCO DRIL-FLEX OR HILTI KWIK FLEX	$\frac{1}{4}$"Ø-20	ESR-3332	HEADER	4" FROM EACH END 18" MAX ON CENTER IB
2	HILTI HUS KH-EZ CSS316 STAINLESS STEEL	$\frac{1}{4}$"Øx2"	ESR 3027	THRESHOLD	4" FROM EACH END 16" MAX ON CENTER IB 1 $\frac{5}{8}$" MIN EMBEDMENT
3	*HILTI KH-EZ C SS316 STAINLESS STEEL	$\frac{1}{4}$"Øx3"	ESR-3027	TRACK	(4) INTO MFR PROVIDED HOLES 1 $\frac{5}{8}$" MIN EMBEDMENT
4	ELCO DRIL-FLEX OR HILTI KWIK FLEX	$\frac{1}{4}$"Ø-20	ESR-3332	JAMB	4" FROM BOTTOM 8" FROM TOP 16" MAX ON CENTER IB

NOTES:
* COUNTERSUNK FASTENER REQUIRED FOR DOOR TO OPERATE PROPERLY

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO: DATE:
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PROJECT:
SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
FASTENER SCHEDULE

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **185**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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HARDWARE SCHEDULE

SEE MATERIAL LIST

FINISH SCHEDULE

01	PAINTED - 2 COAT REYNOBOND COLOR WELD 500 PEWTER

(#) SEALANT SCHEDULE

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

(#) SHIM SCHEDULE

1	FIELD SHIM AS REQ'D - 3" HIGH-IMPACT POLYSTYRENE PLASTIC SHIMS CENTERED FASTENERS

GLASS SCHEDULE

GL-1	1" INSULATED TEMPERED - GLASS BY SHERRIN GLASS AND METAL. GLAZING BY HINGEWERKS COMMERCIAL DOORS, INC.

(#) NOTES

EX	EXCLUSION: STRUCTURAL PREPARATION (PLUMB & LEVEL) OF DOORWAY FLOOR AND FRAMED OPENING (HEAD, JAMB & SILL), DISCREPANCIES WILL RESULT IN AN UNEVEN OR NON-COMPLIANT THRESHOLD CONDITION. FLOOR AND WALL FINISHES BY OTHERS.
AT	REQUIRED FOR HEADER & JAMB ATTACHMENT:16-GAUGE MINIMUM METAL STUD BOX HEADER. SHALL BE DESIGNED TO WITHSTAND 25LBS PER SQUARE FOOT SERVICE LEVEL, AND 10LBS DEADLOAD PER SQUARE FOOT BY OTHERS. STRUCTURE/FRAMING MUST WITHSTAND IMPLIED LOADS.

PRODUCT SCHEDULE

QTY	DESCRIPTION
01	HORTON AUTOMATIC DOOR SYSTEM

NOTES:

- OVERHEAD CONCEALED
- NARROW STILE
- MEETS ANSI 156.10 STANDARDS
- SEE ELEVATION FOR SIZE AND CONFIGURATION

(#) MATERIAL LIST

MRK	QTY	DESCRIPTION
ACT	04	SENSORS: MOTION/PRESENCE SENSORS SURFACE APPLIED.
BMS	04	BEAMS: MFR STANDARD DUAL BEAMS, 24" & 48" AFF
CS		CONTROL SWITCH: 4-POSITION KEY SWITCH (OFF, ONE WAY, AUTO, OPEN) MOUNTED 50" AFF ON JAMB
CS		CONTROL SWITCH: 4-POSITION KNOB SWITCH (OFF, ONE WAY, AUTO, OPEN) MOUNTED 50" AFF ON JAMB
J1	04	JAMBS: TUBE TYPE 1 3/4" x 4", 6063-T5 ALUMINUM
R1	-	BOTTOM RAIL: MFR SIZE 10"
LK	02	LOCK: MFR STANDARD ELECTRO-MECHANICAL HEADER CONCEALED. · FAIL-SECURE (LOCKS WITHOUT POWER). *DOOR WILL BREAK-OUT FROM ANY POSITION.
S1	-	GLASS STOPS: 1" MFR STANDARD
WS	-	WEATHER SWEEPS: MFR STANDARD ADJUSTABLE CONCEALED - ACTIVE PANELS ONLY
T1	02	THRESHOLD: 1/2" x 7" SADDLE TYPE WITH (2) FIELD REMOVABLE ADA COMPLIANT RAMPS MILL FINISH ALUMINUM. SET IN A FULL BED OF SEALANT.
M2	-	MUNTIN: MFR STANDARD 6 1/2" - REQUIRED FOR FLUSH PANIC EXIT DEVICE
EX	-	EXIT DEVICE: MFR STANDARD ADAMS RITE FLUSH PANIC. RECESSED INTO INTERIOR SIDE OF MUNTIN, CONCEALED VERTICAL RODS.
H1	02	HEADER: HORTON MFR STANDARD HEADER 4" x 6", 6063-T6 ALUMINUM

ADDITIONAL MATERIAL

BALL CATCH WITH SPRING TYPE CLOSER

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
SLIDE DOOR PRODUCT SCH.

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **191**

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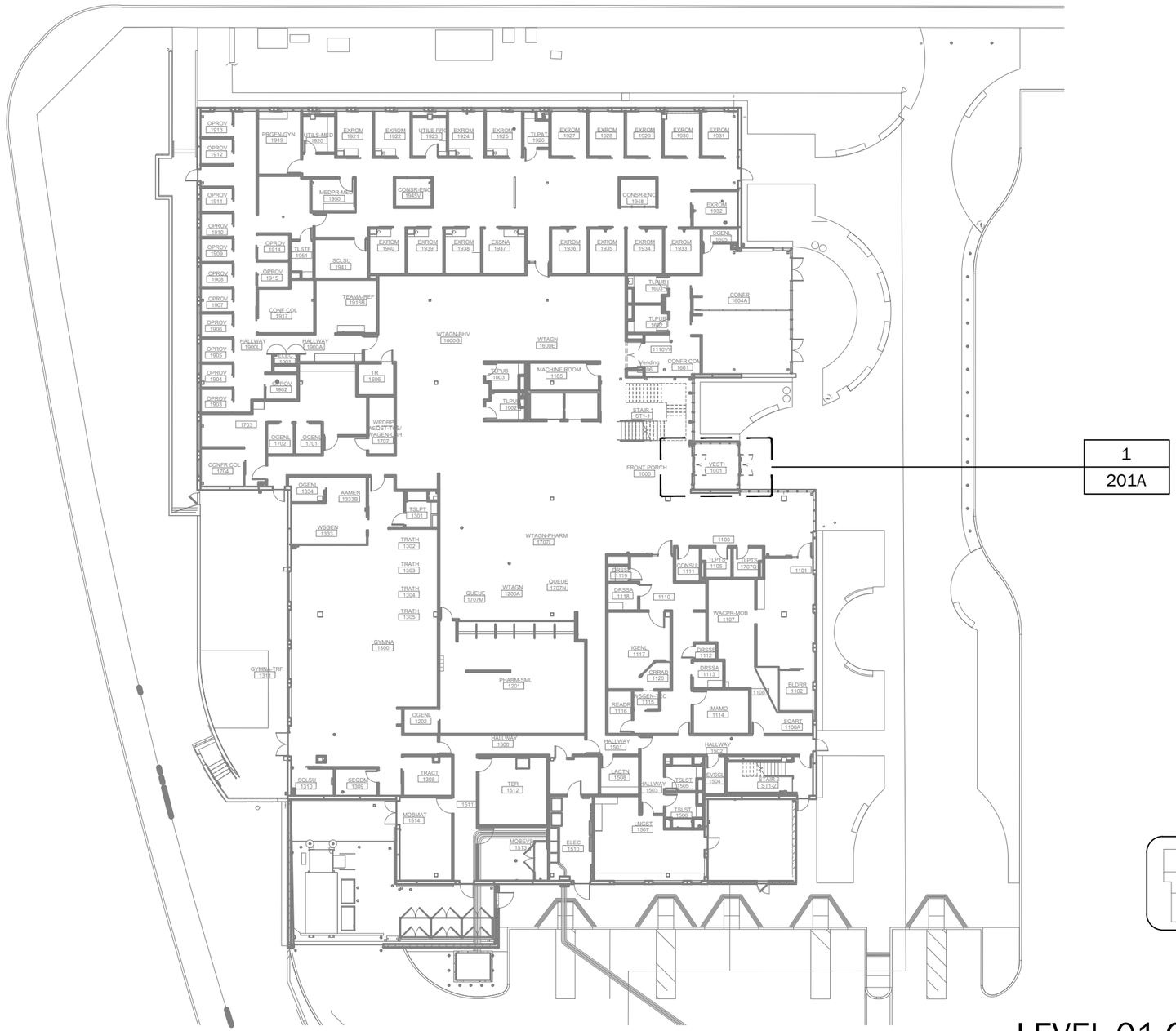
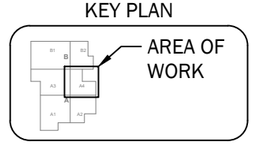


1
201A

KEY PLAN



1 LEVEL 01 OVERALL PLAN

AR REF: 1/A0101

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO: DATE:
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PROJECT:
SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
LEVEL 01 OVERALL PLAN

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **201**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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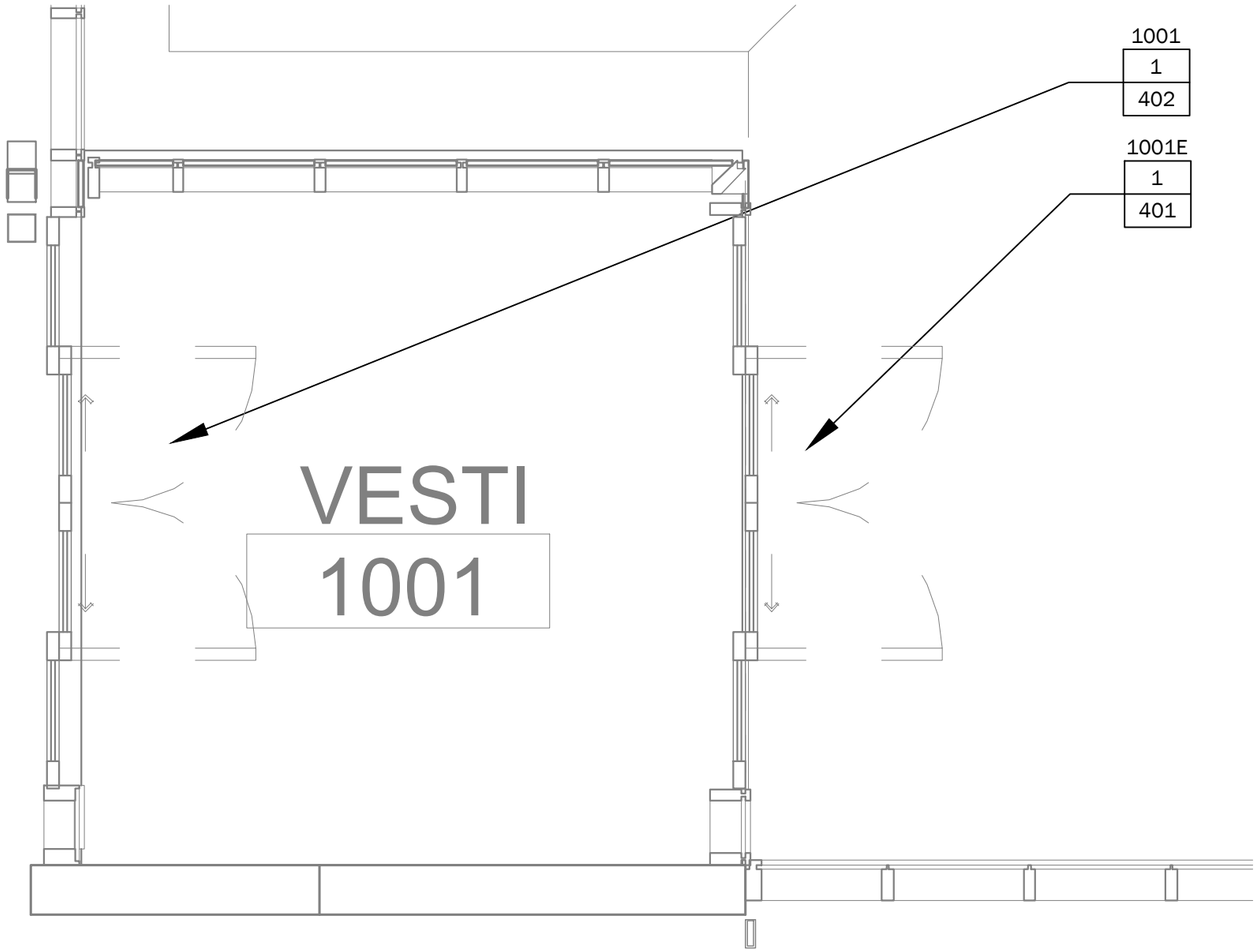
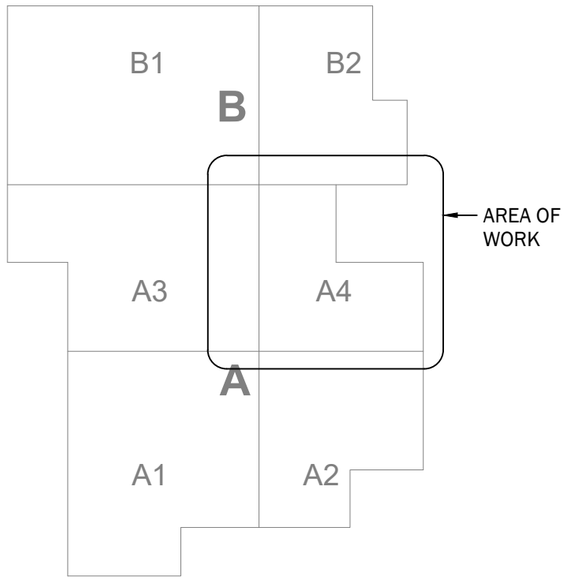


1 ENL. PLAN - LEVEL 01 AREA A4

AR REF: 1/A0101.A4

KEY PLAN



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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:

AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:

ENL. LEVEL 01 AREA A4

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: NONE	SHEET NO: **201A**

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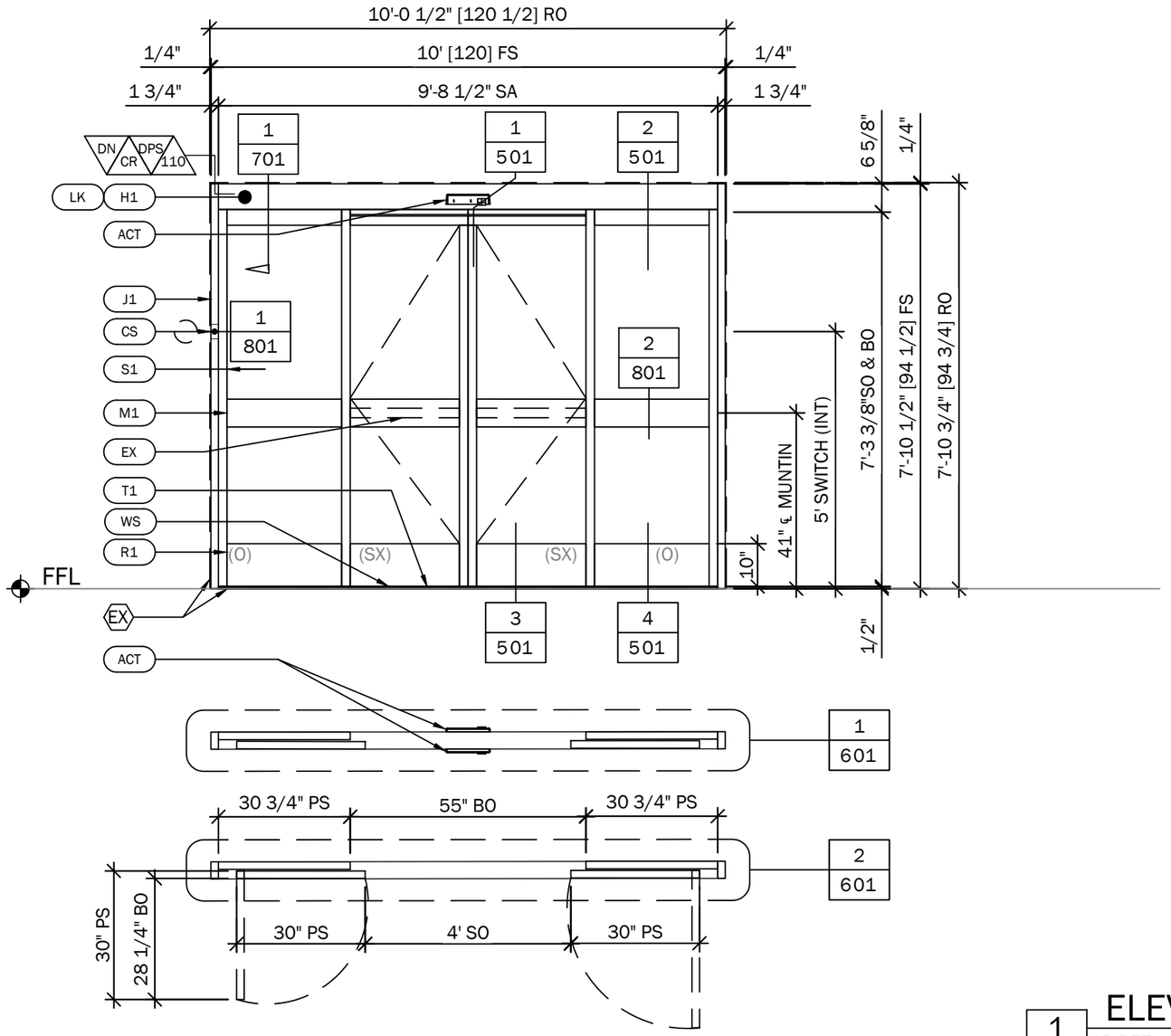

1 ELEVATION AND PLAN

AR REF:
SYSTEM: 2000B - FSL
PLAN: 1/A0101
ELEVATION: 1/A0301 & 3/A0460
DOOR #: 1001E

QTY: 01
FINISH: 01
GLASS: GL-1
H. GROUP: 3
LOCATION: FIRST FLOOR EXT. ENTRY
SECTION: 2/A0402

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO: DATE:
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PROJECT:
SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
ELEVATION & PLAN

CLIENT PROJECT NO:
DATE: 02.11.25
SCALE: 3/8" = 1'-0"
SHEET NO: **401**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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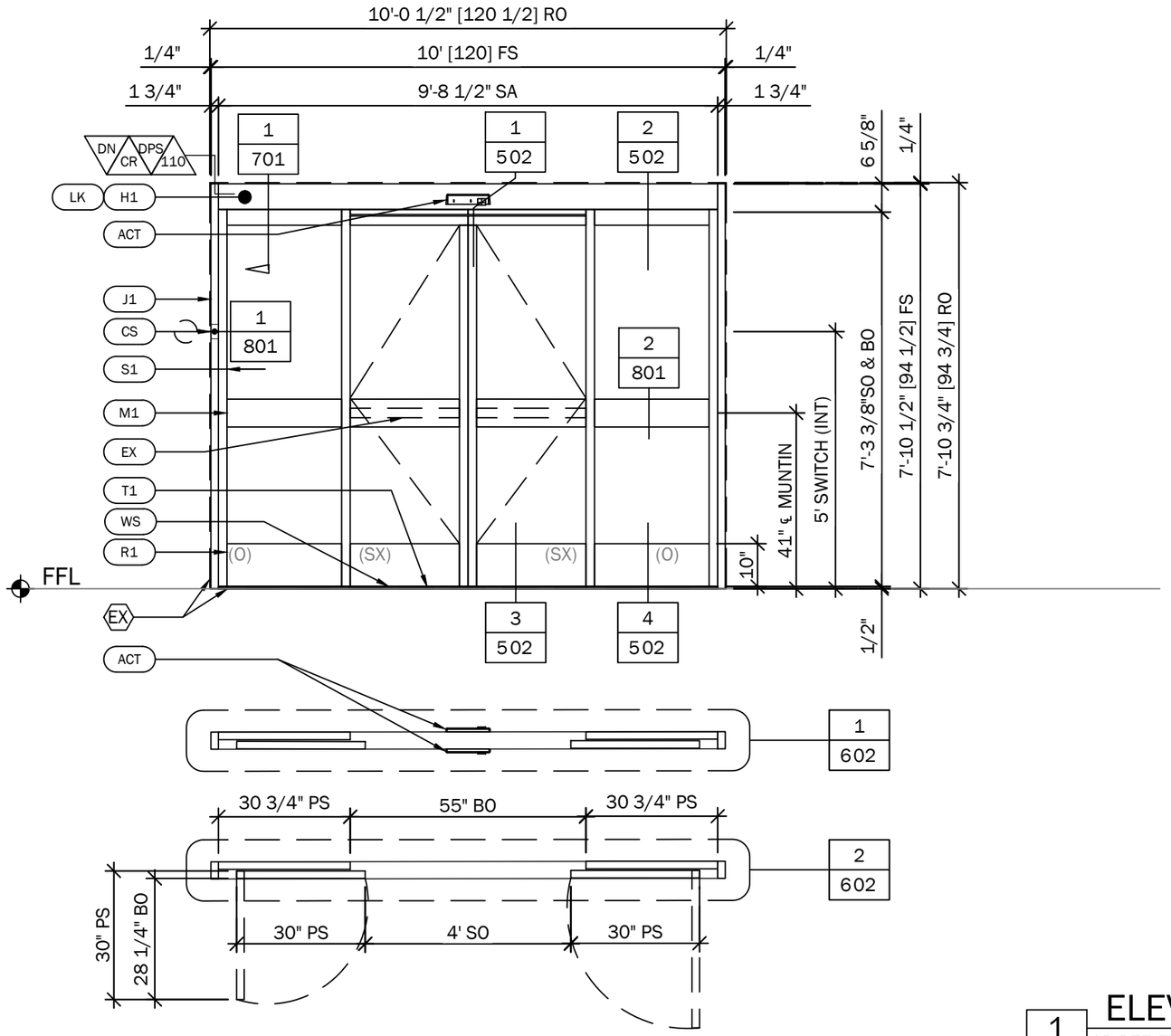

1 ELEVATION AND PLAN

AR REF: EX/A1005
SYSTEM: 2000B - FSL
PLAN: 1/A0101
ELEVATION: 1/A0301 & 3/A0460
DOOR #: 1001

QTY: 01
FINISH: 01
GLASS: GL-1
H. GROUP: 3
LOCATION: FIRST FLOOR VEST. ENTRY
SECTION: 2/A0402

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO: DATE:
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PROJECT:
SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
ELEVATION & PLAN

CLIENT PROJECT NO:
DATE: 02.11.25
SCALE: 3/8" = 1'-0"
SHEET NO: **402**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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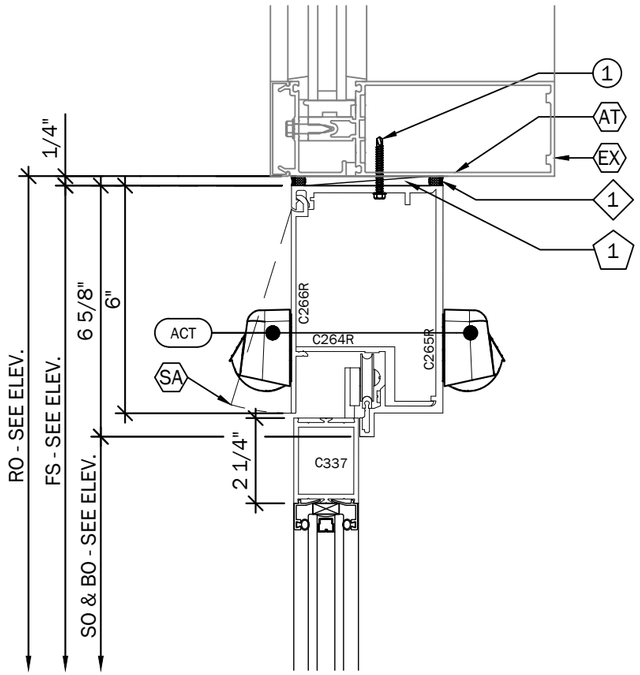
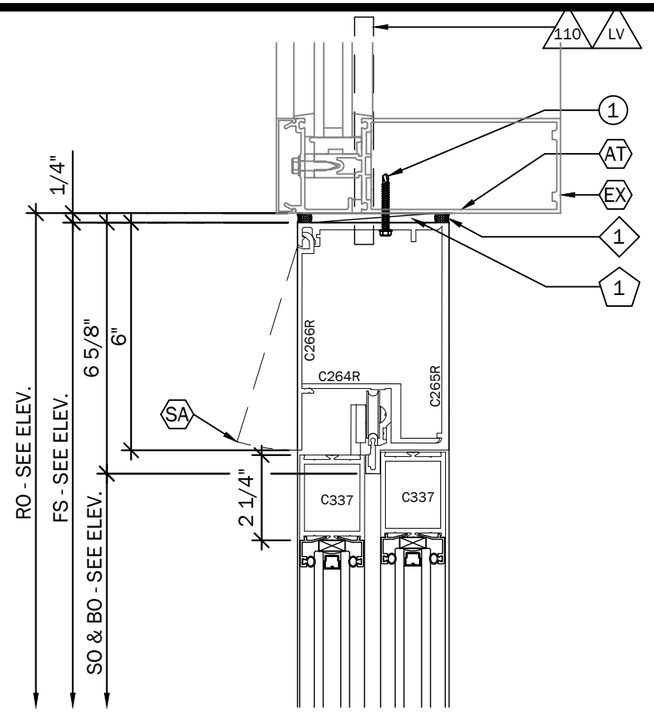
HARDWARE GROUP #3
DOOR #1001E



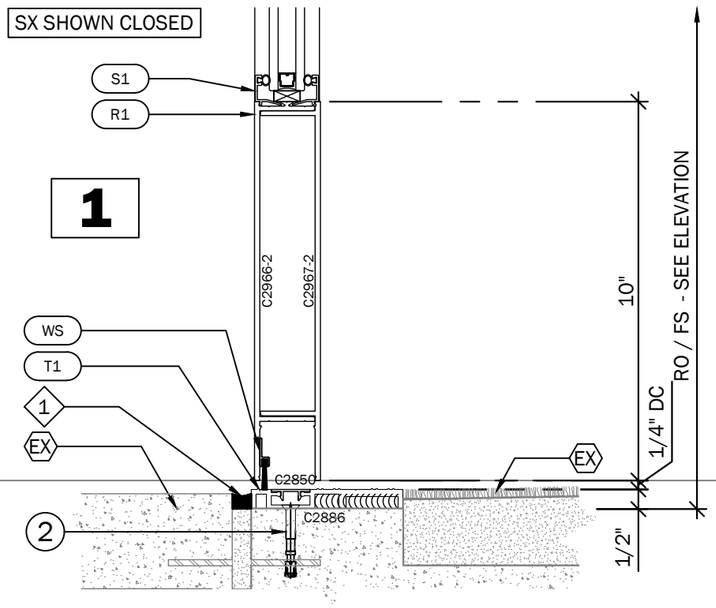
1 SX SHOWN OPEN



2 SX SHOWN CLOSED

EXTERIOR INTERIOR

SX SHOWN CLOSED



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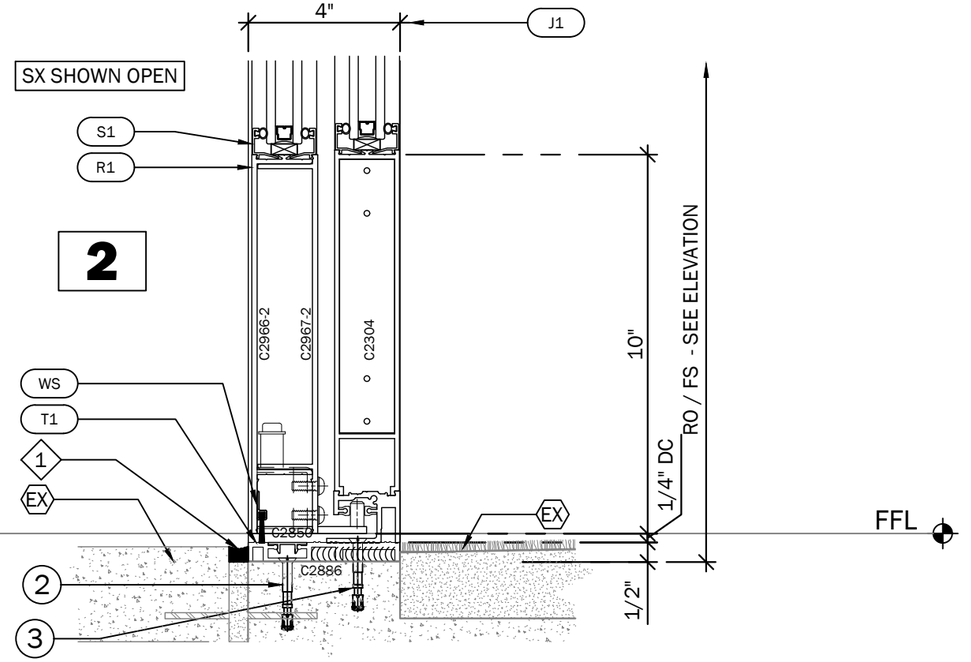
EXTERIOR INTERIOR

SX SHOWN OPEN



2

YOUR LOGO HERE

ENGINEER APPROVAL:

ENGINEER JOB NO:
DATE SIGNED:

NO:	DATE:
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PROJECT:
SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
SECTION DETAILS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: 3" = 1'-0"	SHEET NO: **501**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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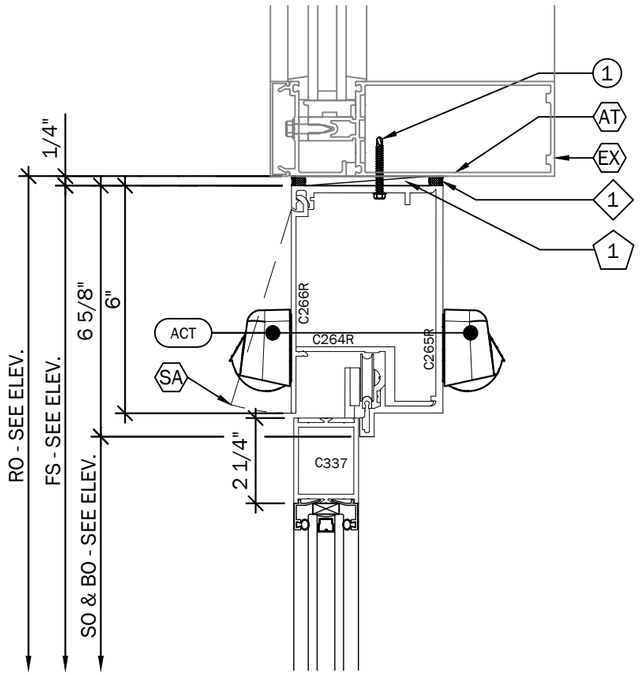
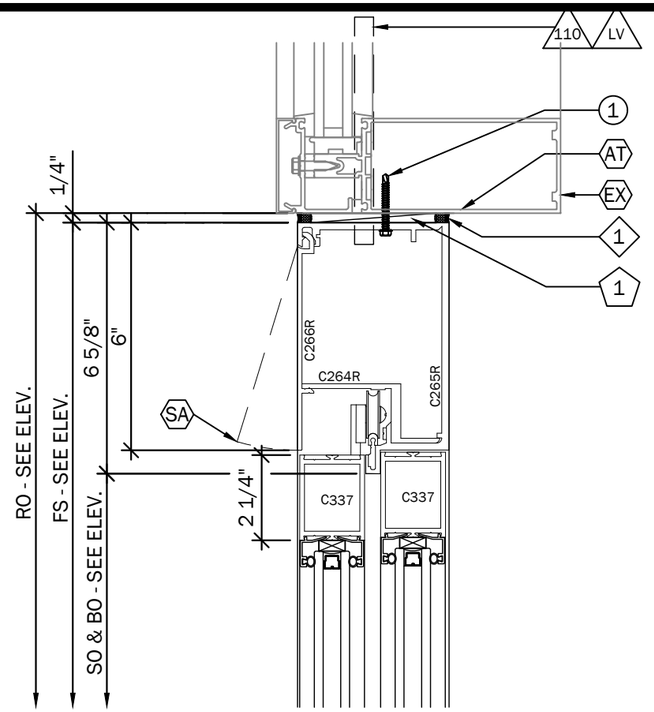
HARDWARE GROUP #3
DOOR #1001



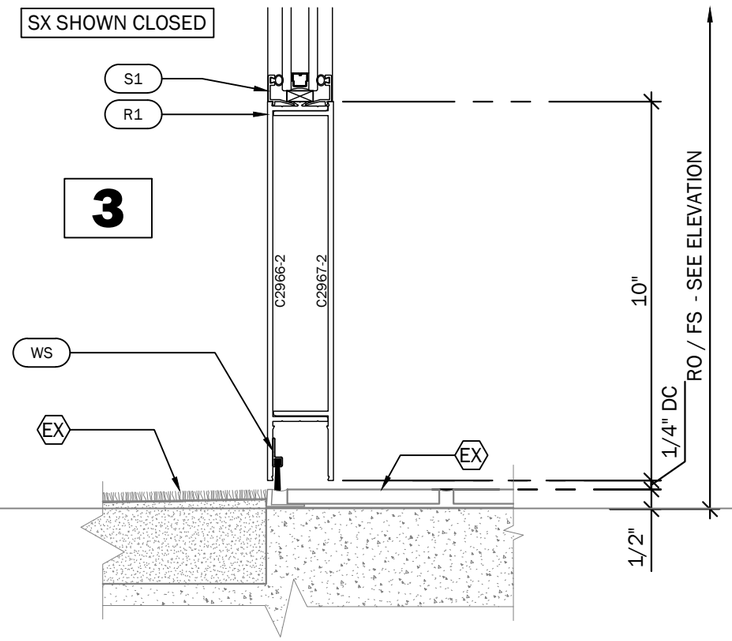
1 SX SHOWN OPEN



2 SX SHOWN CLOSED

EXTERIOR INTERIOR

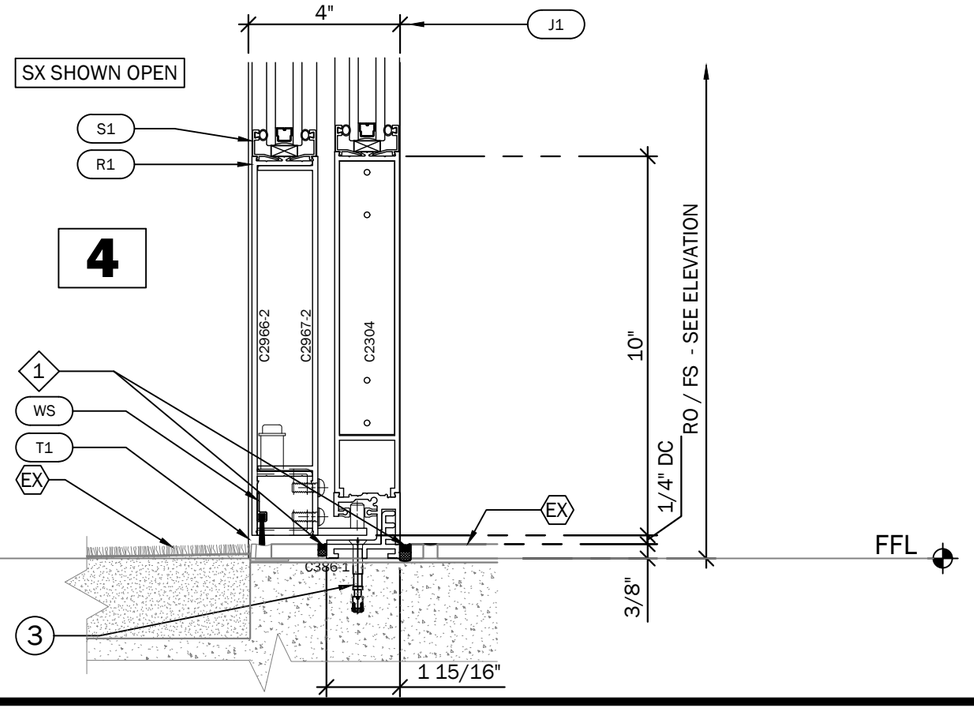
SX SHOWN CLOSED



3

EXTERIOR INTERIOR

SX SHOWN OPEN



4

YOUR LOGO HERE

ENGINEER APPROVAL:

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DATE SIGNED:

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
SECTION DETAILS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: 3" = 1'-0"	SHEET NO: **502**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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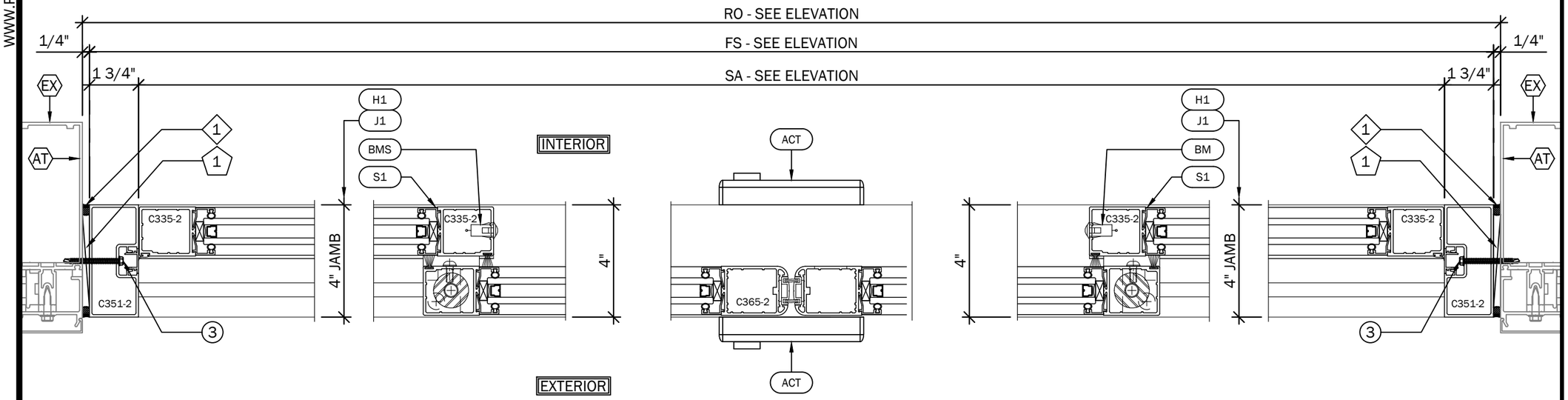
HARDWARE GROUP #3
DOOR #1001E

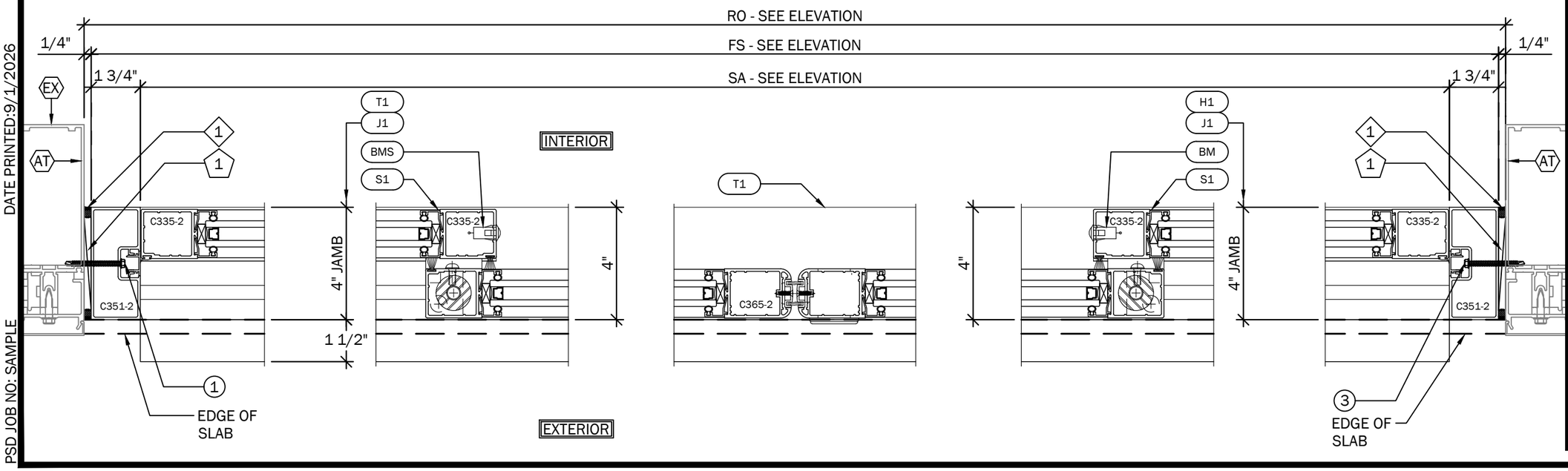
1 PLAN DETAIL @ HEADER

NA



2 PLAN DETAIL @ THRESHOLD

NA



DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

YOUR LOGO HERE

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
PLAN DETAILS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: 3" = 1'-0"	SHEET NO: **601**

SCALED TO PRINT 17" x 11"

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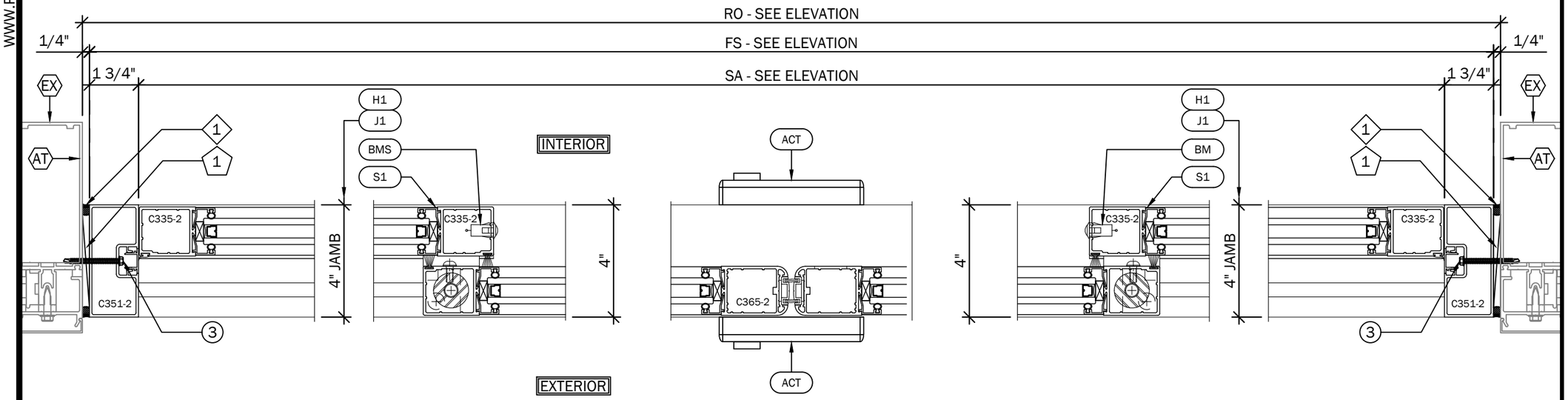
HARDWARE GROUP #3
DOOR #1001

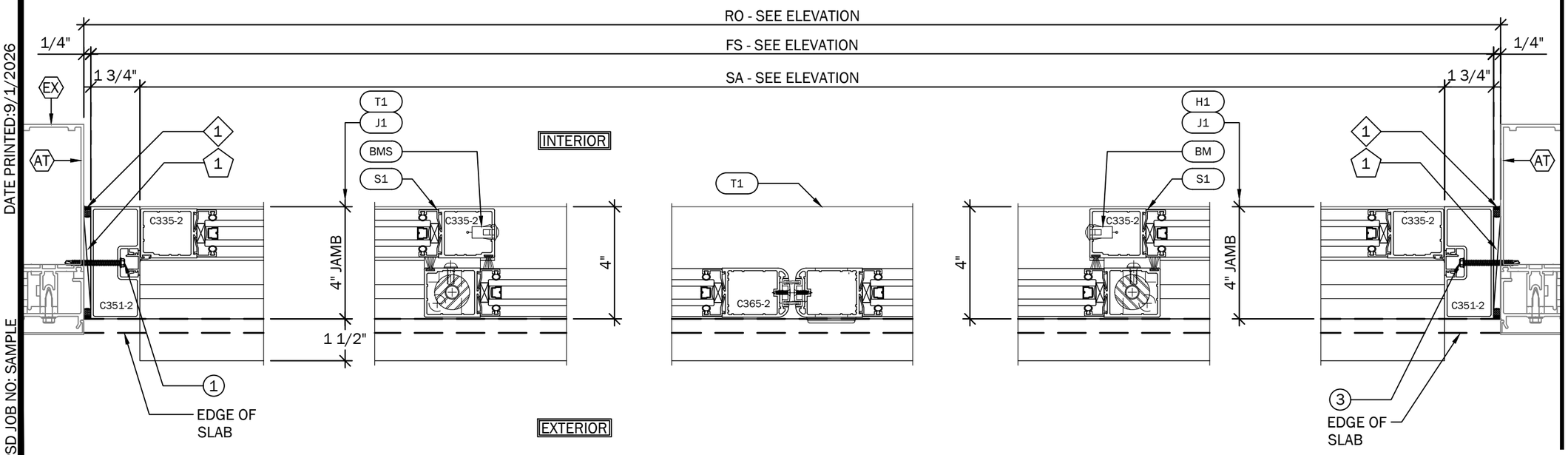
1 PLAN DETAIL @ HEADER

NA



2 PLAN DETAIL @ THRESHOLD

NA



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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
PLAN DETAILS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: 3" = 1'-0"	SHEET NO: **602**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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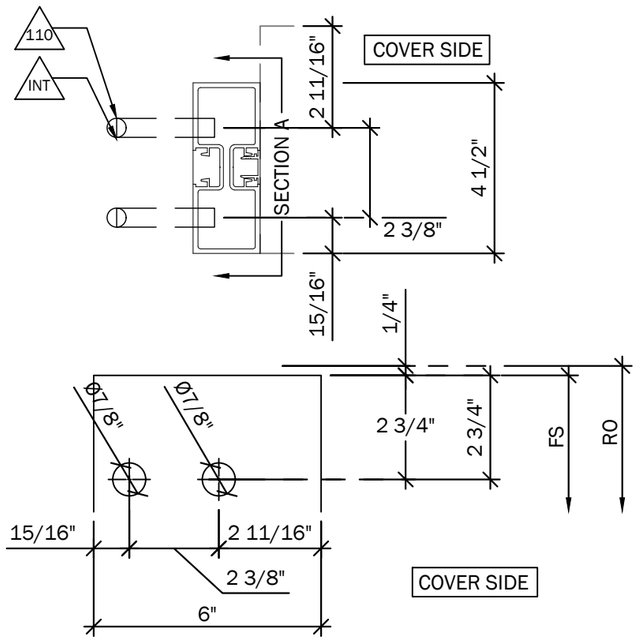

1 ELECTRICAL PREPARATION

YOUR LOGO HERE

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
ELECTRICAL DETAILS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: 3" = 1'-0"	SHEET NO: **701**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE

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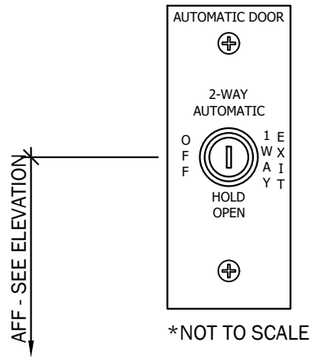
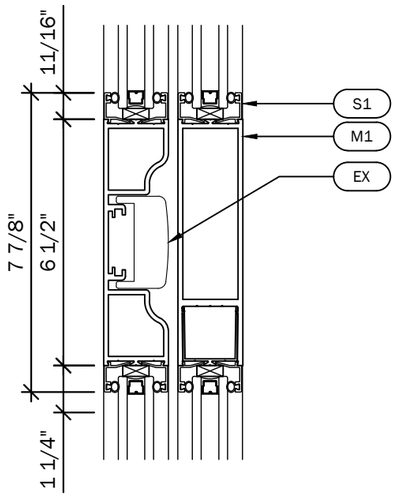


*NOT TO SCALE

1 C3725-1 CONTROL SWITCH



2 FLUSH PANIC DETAIL

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ENGINEER APPROVAL:

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DATE SIGNED:

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PROJECT:

SAMPLE JOB
SAMPLE STREET
ANYTOWN, USA.

AGENCY:
AGENCY NO:

PROJECT DESCRIPTION:

SHEET DESCRIPTION:
ACCESSORY DETAILS

CLIENT PROJECT NO:	DATE: 02.11.25
SCALE: 3" = 1'-0"	SHEET NO: **801**

SCALED TO PRINT 17" x 11"

DATE PRINTED:9/1/2026
PSD JOB NO: SAMPLE