



AIA[®] Document G716[™] – 2004

Request for Information (“RFI”)

TO:

Brian T. Dunn, AIA
KG+D Architects, PC
285 Main Street
Mount Kisco, NY 10549

PROJECT:

Harrison, Town-Village Recreation Center Phase 2
270 Harrison Avenue
Harrison, NY 10528

FROM:

Piazza Inc.
3 W. Stevens Ave
HAwthorne, NY 10532

ISSUE DATE: 03/10/25**RFI No.**

RFI 047 - Buletin to
Correct Door Schedule

REQUESTED REPLY DATE: ASAP**COPIES TO:****PROJECT NUMBERS:** 2020-1005 /

RFI DESCRIPTION: As per attached submittal #081210-075 - Product data. The Architect marked "MCN" and also noted: "203B ARE WOOD DOORS IN HM FRAME - A BULLETIN WILL BE FORTHCOMING TO CORRECT THE DOOR SCHEDULE - NO HARDWARE IS INCLUDED IN THIS SUBMITTAL." Please provide an update on the status of the bulletin.

REFERENCES/ATTACHMENTS: (List specific documents researched when seeking the information requested.)

SPECIFICATIONS:**DRAWINGS:****OTHER:**

SENDER'S RECOMMENDATION: (If RFI concerns a site or construction condition, the sender may provide a recommended solution, including cost and/or schedule considerations.)

RECEIVER'S REPLY: (Provide answer to RFI, including cost and/or schedule considerations.)

See attached Bulletin 6 Revised Door Schedule

Brian Dunn

2025-04-07

BY**DATE****COPIES TO**

Note: This reply is not an authorization to proceed with work involving additional cost, time or both. If any reply requires a change to the Contract Documents, a Change Order, Construction Change Directive or a Minor Change in the work must be executed in accordance with the Contract Documents.

SUBMITTAL COVER SHEET

Contractor: Piazza Inc

Address: 3 W Stevens Ave Hawthorne NY 10532

Telephone: 914.741.4435

Owner: Town of Harrison

Name of Project: Harrison Recreational Center 24'-25'

TYPE OF SUBMITTAL:

- | | | |
|---|--|---------------------------------------|
| <input checked="" type="checkbox"/> Shop Drawings | <input type="checkbox"/> Schedule | <input type="checkbox"/> Color Sample |
| <input type="checkbox"/> Technical Data | <input type="checkbox"/> Certificate | <input type="checkbox"/> _____ |
| <input type="checkbox"/> Test Report | <input type="checkbox"/> Warranty | |
| | <input type="checkbox"/> Physical Sample | |

Submission #: 1st 2nd 3rd 4th (circle one)

Description:

Product Identification: Interior Aluminum Frames Shop Drawings

Manufacturer: Avalon International Aluminum

Subcontractor/Supplier: Forno Enterprises, Inc.

DOCUMENT REFERENCES: (Must be fully filled out)

Spec Section No.: 08 12 10

Drawing No(s): A912

Paragraph: 1.3B

Rm. Or Det. No(s): _____

Contractor Remarks:

At type A2, A3, A5, A6, H3, As shown on sheet A912.

Contractor Submittal Review Stamp

THE ATTACHED MATERIAL HAS BEEN REVIEWED BY THE UNDERSIGNED AND IS BELIEVED TO COMPLY WITH ALL REQUIREMENTS OF THE CONTRACT DOCUMENTS. THE UNDERSIGNED UNDERSTANDS VERIFICATION OF FIELD DIMENSIONS, AND COORDINATION WITH OTHER TRADES, REMAINS THE RESPONSIBILITY OF THE CONTRACTOR.

DATE: 1/28/2025 BY (SIGN): RJ Rogener

Consultant use below this line:

Architect Submittal Review Stamp

- | | |
|--|--|
| <input type="checkbox"/> NO EXCEPTIONS | <input checked="" type="checkbox"/> MAKE CORRECTIONS NOTED |
| <input type="checkbox"/> REJECTED | <input type="checkbox"/> REVISE AND RESUBMIT |
| <input type="checkbox"/> EXAMINED | <input type="checkbox"/> SUBMIT SPECIFIED ITEM |

203B ARE WOOD DOORS IN
HM FRAME- BULLETIN
FORTHCOMING TO CORRECT
DOOR SCHEDULE- NO
HARDWARE INCLUDED IN THIS
SUBMITTAL

CHECKING IS ONLY FOR GENERAL CONFORMANCE WITH THE DESIGN CONCEPT OF THE PROJECT AND GENERAL COMPLIANCE WITH THE INFORMATION GIVEN IN THE CONTRACT DOCUMENTS. ANY ACTION SHOWN IS SUBJECT TO THE REQUIREMENTS OF THE PLANS & SPECIFICATIONS. CONTRACTOR IS RESPONSIBLE FOR DIMENSIONS WHICH SHALL BE CONFIRMED & CORRELATED AT THE JOB SITE; FABRICATION PROCESSES AND TECHNIQUES OF CONSTRUCTION; COORDINATION OF HIS WORK WITH THAT OF ALL OTHER TRADES & THE SATISFACTORY PERFORMANCE OF HIS WORK

KAeyer, GARMENT + DAVIDSON ARCHITECTS, P.C.

DATE 2025-03-05 BRIAN DUNN

IMPORTANT:

AVALON CONTACT: (503) 885-9494
EMAIL: INFO@AVALONINT.COM

1. CUSTOMER TO PROVIDE COPY OF SHOP DRAWINGS TO INDIVIDUAL(S) RESPONSIBLE FOR FRAMING PRIOR TO CONSTRUCTION OF INTERIOR PARTITIONS.

2. IT IS THE RESPONSIBILITY OF THE CUSTOMER TO VERIFY ALL DIMENSIONS AND QUANTITIES IN THESE SHOP DRAWINGS PRIOR TO FINAL APPROVAL.

3. ANY REVISIONS AFTER SHOP DRAWING APPROVAL WILL RESULT IN EXTRA CHARGES.

4. SUBMITTAL OF PURCHASE ORDER WITH THESE SHOP DRAWINGS SHALL CONSTITUTE CUSTOMER APPROVAL.

AVALON
INTERNATIONAL
ALUMINUM

REVISIONS:

V3.1

CONTRACT NOTES:

1. THESE DRAWINGS ARE PREPARED IN ACCORDANCE WITH AVALON INTERNATIONAL ALUMINUM STANDARD TERMS AND CONDITIONS.

2. ANY REVISIONS TO THESE DRAWINGS REQUIRE WRITTEN CHANGES OR NOTATIONS MADE BY CUSTOMER HERE ON THESE SHOP DRAWINGS PRIOR TO RESUBMISSION.
* ASTERISK DENOTES PRODUCT BY OTHERS.

3. AVALON INTERNATIONAL ALUMINUM WILL ASSUME NO RESPONSIBILITY BEYOND MANUFACTURING IN ACCORDANCE WITH THESE DRAWINGS OR FOR ERRORS RESULTING FROM THE USE OF THESE DRAWINGS BY OTHER TRADES.

4. APPROVAL BY THE CUSTOMER SHALL CONSTITUTE ACCEPTANCE OF ANY DEVIATIONS TO THE ARCHITECTURAL PLANS AND SPECIFICATIONS MADE HEREIN THESE DOCUMENTS.

5. APPROVAL BY THE CUSTOMER SHALL INDICATE THESE DRAWINGS HAVE BEEN CHECKED THOROUGHLY BY CUSTOMER AND AVALON INTERNATIONAL ALUMINUM IS AUTHORIZED TO FURNISH THE SIDELIGHT MATERIAL CUT TO LENGTH KNOCKED DOWN OR STOCK LENGTH FOR FIELD CUTTING AND FITTING IN ACCORDANCE WITH THE ACCEPTED PROPOSAL.

6. REQUESTS FOR REVISIONS AFTER AVALON INTERNATIONAL ALUMINUM HAS BEEN AUTHORIZED TO PROCEED WITH FABRICATION WILL BE SUBJECT TO A MINIMUM REVISION CHARGE PLUS THE COST OF FABRICATED MATERIALS

7. CUSTOMER TO NOTIFY SELLER WITHIN 36 HOURS OF DELIVERY OF ANY MATERIAL SHORTAGE OR DAMAGE.

8. CUSTOMER WILL MAKE NOTE OF ANY FREIGHT DAMAGE UPON UNLOADING FREIGHT. CUSTOMER AGREES THIS NOTE MUST BE MADE AS AN EXCEPTION ON DELIVERY TICKET IN ORDER TO PRESERVE FREIGHT CLAIMS.

9. HINGE & STRIKE LOCATIONS MUST BE VERIFIED. NO SCRIBE U.N.O.

10. ALL STRIKE AND HINGE LOCATIONS ARE DIMENSIONED TO CENTERLINE U.N.O.

11. ALL FRAMES ARE PRE-CUT, LABELED AND BOXED PER OPENING, FULLY PROTECTED. GLAZING COMPONENTS MAY BE PRE-CUT, BOXED AND LABELED PER OPENING, OR SHIPPED AS LINEALS WRAPPED IN PAPER OR FOAM SENT LIKE PARTS WITH LIKE PARTS. AVALON RESERVES THE RIGHT TO SPLICE HORIZONTAL COMPONENTS THAT ARE OVER 112" IN LENGTH. SPLICE LINES WILL NOT BE SHOWN ON ELEVATIONS.

12. ALL MACHINING LIMITED TO ONE 4 7/8" ASA STRIKE AND A MAXIMUM OF (4) FOUR, 4 1/2" X 4 1/2" STANDARD WEIGHT HINGE PREPARATIONS PER DOOR FRAME U.N.O. NO OTHER HARDWARE PREPARATION INCLUDED UNLESS OTHERWISE STATED IN FRAME SCHEDULE AND ON ELEVATION PAGES. DOOR LEAF PREPARATIONS ARE FOR HINGES ONLY U.N.O.

13. UNLESS SPECIFIED, ALL CONCEALED OVERHEAD STOPS AND CLOSERS PREPPED AT 90 DEGREES.

14. ALL DOOR FRAMES ARE PRE-DRILLED FOR HINGES AND STRIKE U.N.O.

15. DOOR PREP STANDARDS:
BACK-SET ON 1-3/4" DOOR 3/16" - 1/4".
BACK-SET ON 2-1/4" DOOR 3/4".
BACK-SET ON FIRE-RATED 1-3/4" DOOR 1/8".
DOOR LOCK BACKSET: 2-3/4" U.N.O.

16. HARDWARE: IS NOT REVIEWED.

17. GLASS BITE TO BE 1/4" U.N.O.

18. GLAZING GASKETS, IF PROVIDED, WILL BE BLACK U.N.O. OK

19. ALL SOUND SEALS AROUND DOORS WILL BE GRAY WOOL-PILE. NO OTHER SEAL PROVIDED U.N.O.

20. FINISH: CLEAR ANODIZED OK

CUSTOMER APPROVAL REQUIRED
PRIOR TO ORDER ENTRY

CUSTOMER
FINAL APPROVAL

X

DATE:

PO#:

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: 1/2" = 1' SIZE: B

Date: 01/24/25

Drawn By: RMT

ABBREVIATIONS	
ITEM	DEFINITION
BL	BORROWED LITE
BS	BARN SLIDER
CC	CONCEALED CLOSER
CO	CASED OPENING
CONT HINGE	CONTINOUS HINGE
COS	CONCEALED OVERHEAD STOP
CVR	CONCEALED VERTICAL ROD
DL	DAYLITE
DPS	DOOR POSITION SWITCH
E-HINGE	ELECTRIC HINGE
EPT	ELECTRONIC POWER TRANSFER
EV	ELEVATION
FB	FLUSH BOLT
FF	FINISHED FLOOR
FG	FLUSH GLIDER
FHSL	FULL HEIGHT SIDELITE
FR	FIRE RATED
HDW	HARDWARE
HW	HEAVY WEIGHT
LH	LEFT HAND SWING
LHR	LEFT HAND REVERSE SWING
NO STRIKE	4- $\frac{7}{8}$ " ANSI STRIKE NOT PREPPED
P.B.A.	PROVIDED BY AVALON
P.B.O.	PROVIDED BY OTHERS*
PR	PAIRED OPENING
PR DOOR #-XA	PR DOOR IS DOOR#-ACTIVE LEAF
PR DOOR #-XNA	PR DOOR IS DOOR#-INACTIVE LEAF
RH	RIGHT HAND SWING
RHR	RIGHT HAND REVERSE SWING
RO	ROUGH OPENING
SMP	SQUARE METAL POST
T	TRANSOM
U.N.O.	UNLESS NOTED OTHERWISE
V/H	VERTICAL/HORIZONTAL MULLIONS
WB	WALL BACKER

NOTE: AVALON FRAMES DO NOT REQUIRE CLOSER REINFORCEMENT, HOWEVER IF REINFORCEMENT IS WANTED, IT CAN BE PROVIDED AT AN ADDITIONAL COST

SECTION DETAIL TERMINOLOGY

SYSTEM ABBREVIATION + PLACEMENT # + COMPONENT/CONDITION

E - EAGLE
U - UNIVERSAL
FG - FLUSH GLIDER
B - BARN DOOR
T - TACITUS
M - MIMUS

1XX - DOOR/CASED JAMB COMPONENT
2XX - DOOR/CASED HEAD COMPONENT
3XX - VERTICAL GLAZING COMPONENT
4XX - HORIZONTAL GLAZING COMPONENT

X14/X40 - CASED JAMB/HEAD COMPONENTS WRAPPING A WALL
X00 - DEFAULT COMPONENTS WRAPPING A WALL
X20 - SILL COMPONENT
X30 - KNEEWALL COMPONENT
XX8 - NOT WRAPPING/ABBUTING WALL

(GLAZING)
XX3 - USING 2/3
XX4 - USING 4/5
XX7/XX9 - USING 7/9

EXAMPLE:

E100
(EAGLE) (DOOR JAMB COMPONENT)(DEFAULT COMPONENT WRAPPING A WALL)

E108
(EAGLE) (DOOR JAMB COMPONENT)(ABUTTING WALL)

T303
(TACITUS) (VERTICAL GLAZING COMPONENT)(USING 2/3)



NOTES

Customer: FORNO ENTERPRISES, INC.				Date: 01/24/25
Project: HARRISON RECREATION & COMM. CENTER				Drawn By: RMT
City: HARRISON				
State: NEW YORK				
Scale: $\frac{1}{2}" = 1'$		SIZE: B		



PROJECT NAME: HARRISON RECREATION COMMUNITY CENTER
QUOTE #: 17274-1A

AVALON INTERNATIONAL ALUMINUM
FRAME SCHEDULE 1 of 1

GLASS: 1/4"

TRIM: 2"

COLOR: CLEAR ANODIZED

1/24/2025

03 OF 27

AVALON
INTERNATIONAL
ALUMINUM

NOTES

ITEM#	FRAME#	HAND	EV	WALL	THROAT	DOOR SIZE	SL/ BL (DL in)	HW	FR	TYPE	V/H	FABRICATION NOTES
1	212	LH	7	?? A3	500	3' 0" x 8' 0"	106-63/64 FHSL	11.0	-	A6	2/0	CONT HINGECFM-SLF-HD1, EPT EL-CEPT, DPS
2	114A	LHR	3	? A6	500	3' 0" x 8' 0"	22 C FHSL	10.0	-	H3	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE, 6" SILL, COMBINED ELEVATION
3	114B	RHR	3	? A6	500	3' 0" x 8' 0"	22 C FHSL	10.0	-	H3	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE, 6" SILL, COMBINED ELEVATION
4	114C	LHR	4	1A6	500	3' 0" x 8' 0"	22 C FHSL	9.0	60	H3	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE, EPT EL-CEPT, DPS, 6" SILL, COMBINED ELEVATION
5	114D	RHR	4	1A6	500	3' 0" x 8' 0"	22 C FHSL	9.0	60	H3	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE, EPT EL-CEPT, DPS, 6" SILL, COMBINED ELEVATION
6	200A	LHR	5	F3	500	3' 0" x 8' 0"	139-1/4 L FHSL, 45-3/4 R FHSL	12.0	-	A2	2/0	CONT HINGE CFM-SLF-HD1, NO STRIKE, WB
7	200B	LHR	6	F3	500	3' 0" x 8' 0"	47 L FHSL, 96-1/2 R FHSL	12.0	-	A3	1/0	CONT HINGE CFM-SLF-HD1, NO STRIKE, WB
8	202A	RHR	1	??1A	500	2' 10" x 8' 0"	12 FHSL	12.0	-	A1	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE
9	202B	LHR	2	??1A	500	3' 0" x 8' 0"	12 FHSL	12.0	-	A1	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE
10	203A	LHR	1	??A3	500	2' 10" x 8' 0"	12 FHSL	12.0	-	A1	0/0	CONT HINGE CFM-SLF-HD1, NO STRIKE
11	203B	PR	10	A3	500	6' 0" x 8' 0"	-	13.0	-	02	-	CONT HINGE CFM-SLF-HD1, RHRA
12	212.BL	BL	8	-	500	-	85 x 94	-	-	A5	2/0	WB WHERE INDICATED

NOTE: PLEASE CONFIRM WALL TYPES IN RED, ASSUMED 4-7/8" AND WILL BE PRODUCED AS SUCH U.N.O.
THE QUOTE CALLS FOR A SQUARE METAL CORNER FOR FRAMES 212 & 212.BL, THIS IS NOT A 90° CORNER, SHOWN WITH A BRAKE METAL
CORNER BY OTHERS NOW

114C AND 114 D
ARE RATED DOORS

CORRECT

ALL 202 DOORS ARE
WALL TYPE A3

203B PAIR ARE NOT
ALUMINUM- WOOD DOOR IN
HM FRAME- BULLETIN TO BE
ISSUED TO CORRECT DOOR
SCHEDULE

FB = FLUSH BOLT
FHSL = FULL HEIGHT SIDELIGHT

WB = WALL BACKER
CC = CONCEALED CLOSER

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: 1/2" = 1' SIZE: B Drawn By: RMT Date: 01/24/25



AVALON INTERNATIONAL ALUMINUM
DOOR SCHEDULE 1 of 1

1/24/2025

PROJECT NAME: HARRISON RECREATION COMMUNITY CENTER
QUOTE #: 17274-1A

GLASS: 1/4"

COLOR: CLEAR ANODIZED

ITEM#	DOOR#	HAND	EV	TYPE	THICK-NESS	DOOR SIZE	BOTTOM RAIL	HW	PR	V/H	DOOR STILE	FABRICATION NOTES
1	212	LH	14	WS1	1-3/4"	3' 0" x 8' 0"	10"	11.0	-	0/1	5"	CONT HINGECFM-SLF-HD1, LOCKSET ML20606, EPT EL-CEPT, DPS
2	114A	LHR	13	WS1	1-3/4"	3' 0" x 8' 0"	10"	10.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE
3	114B	RHR	13	WS1	1-3/4"	3' 0" x 8' 0"	10"	10.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE
4	114C	LHR	15	WSI	1-3/4"	3' 0" x 8' 0"	10"	9.0	45	0/0	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE, EPT EL-CEPT, DPS
5	114D	RHR	15	WSI	1-3/4"	3' 0" x 8' 0"	10"	9.0	45	0/0	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE, EPT EL-CEPT, DPS
6	200A	LHR	13	WS1	1-3/4"	3' 0" x 8' 0"	10"	12.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE
7	200B	LHR	13	WS1	1-3/4"	3' 0" x 8' 0"	10"	12.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE
8	202A	RHR	12	WS1	1-3/4"	2' 10" x 8' 0"	10"	12.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE
9	202B	LHR	13	WS1	1-3/4"	3' 0" x 8' 0"	10"	12.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE
10	203A	LHR	12	WS1	1-3/4"	2' 10" x 8' 0"	10"	12.0	-	0/1	5"	CONT HINGE CFM-SLF-HD1, NO STRIKE

3'-0"

114C AND 114 D
ARE RATED DOORS

NOT
INCLUDED
IN THIS
SUBMITTAL

COS = CONCEALED OVERHEAD STOP
EPT = ELECTRIC POWER TRANSFER

FB = FLUSH BOLT
FHSL = FULL HEIGHT SIDELIGHT

CC = CONCEALED CLOSER

AVALON
INTERNATIONAL
ALUMINUM

NOTES

Customer: FORNO ENTERPRISES, INC.	Project: HARRISON RECREATION & COMM. CENTER	City: HARRISON	State: NEW YORK	Scale: 1/2" = 1'	SIZE: B	Drawn By: RMT	Date: 01/24/25
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NOTES
EAGLE

CLR. ANO.

500 THROAT

0 LH, 0 RH
1 RHR, 1 LHR

NON-RATED

SEAL: GWP

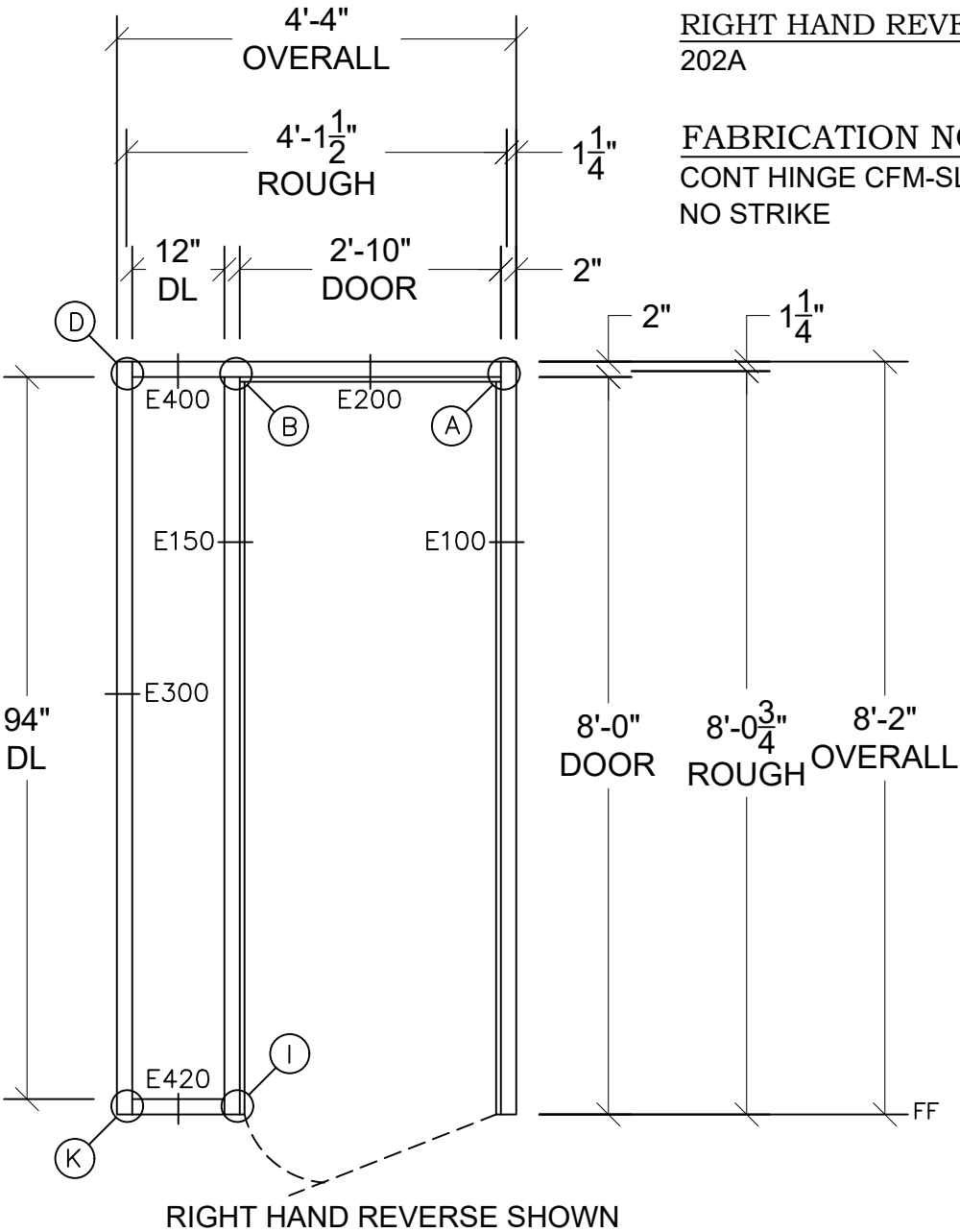
GASKET: BLK

ELEVATION #1
TYPE(S): A1

OPENING(s):
LEFT HAND REVERSE(S) NOT SHOWN:
203A

RIGHT HAND REVERSE(S) AS SHOWN:
202A

FABRICATION NOTES:
CONT HINGE CFM-SLF-HD1
NO STRIKE



Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: 1/2" = 1' SIZE: B Drawn By: RMT Date: 01/24/25

NOTES
EAGLE

CLR. ANO.

500 THROAT

1 EA

NON-RATED

SEAL: GWP

GASKET: BLK

ELEVATION #3
TYPE(S): H3

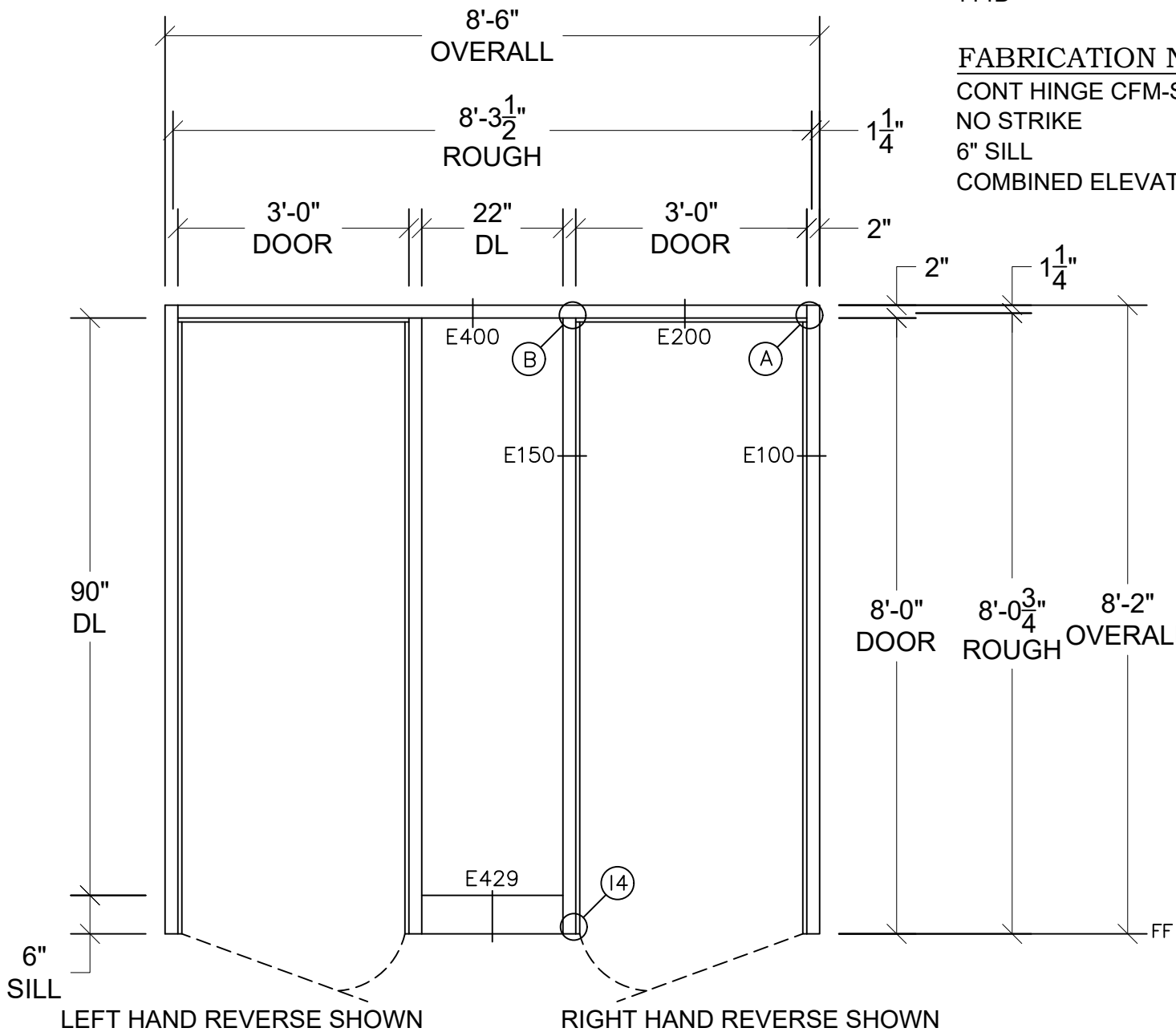
OPENING(s):

LEFT HAND REVERSE(S) AS SHOWN:
114A

RIGHT HAND REVERSE(S) AS SHOWN:
114B

FABRICATION NOTES:

CONT HINGE CFM-SLF-HD1
NO STRIKE
6" SILL
COMBINED ELEVATION



ELEVATION #4
TYPE(S): H3

OPENING(s):

LEFT HAND REVERSE(S) AS SHOWN:
114C

RIGHT HAND REVERSE(S) AS SHOWN:
114D

FABRICATION NOTES:

CONT HINGE CFM-SLF-HD1

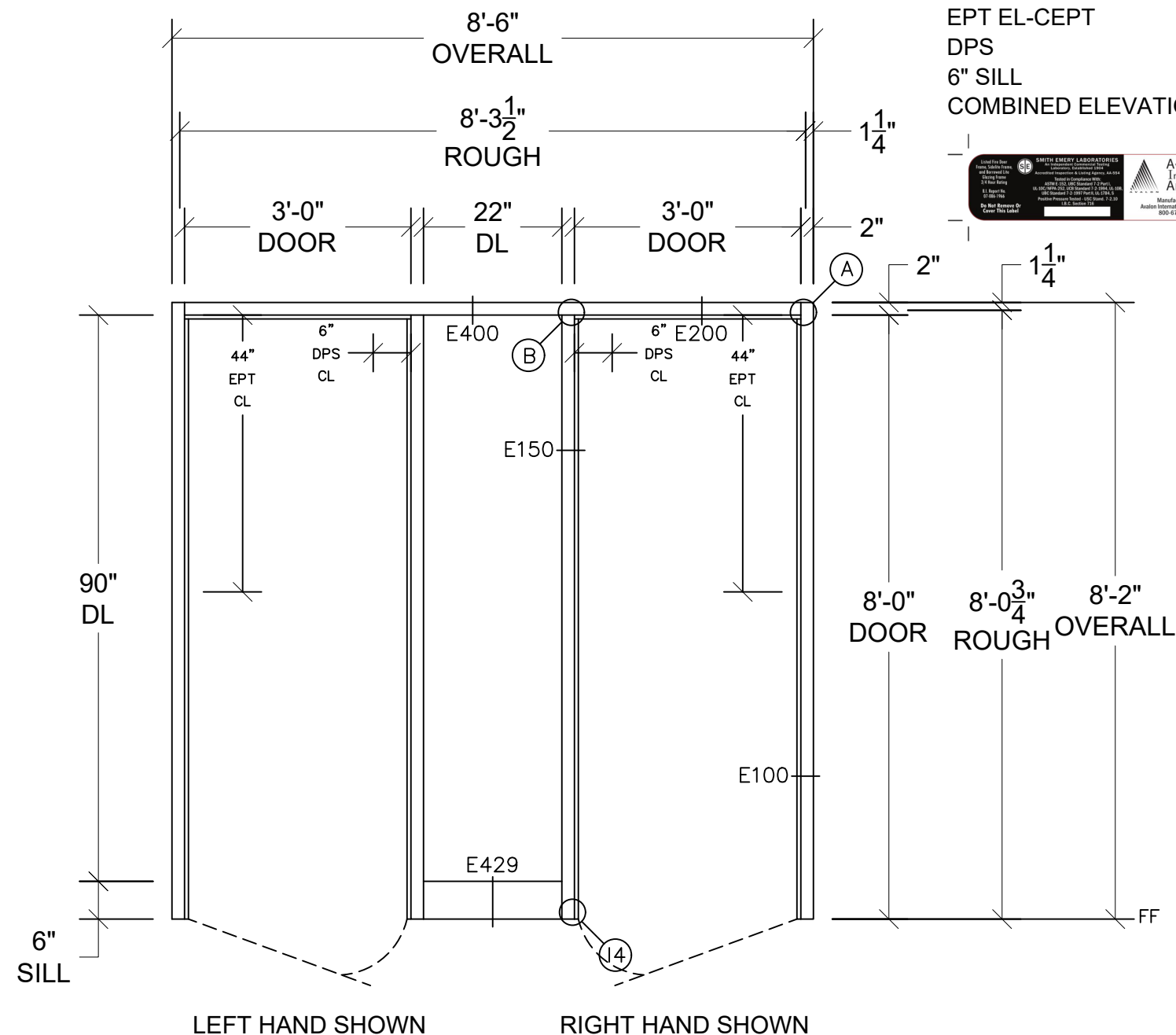
NO STRIKE

EPT EL-CEPT

DPS

6" SILL

COMBINED ELEVATION



NOTES

EAGLE

CLR. ANO.

500 THROAT

0 LH, 0 RH
1 RHR, 1 LHR

60 MIN-RATED

SEAL: GWP

GASKET: BLK

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: **HARRISON**

State: **NEW YORK**

Scale: $\frac{1"}{2} = 1'$ SIZE: B Drawn By: RMT Date: 01/24/25

ELEVATION #5
TYPE(S): A2

OPENING(s):
LEFT HAND REVERSE(S) AS SHOWN:
200A

RIGHT HAND REVERSE(S) NOT SHOWN:

FABRICATION NOTES:
CONT HINGE CFM-SLF-HD1
NO STRIKE
WB

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ALUMINUM

NOTES
EAGLE

CLR. ANO.

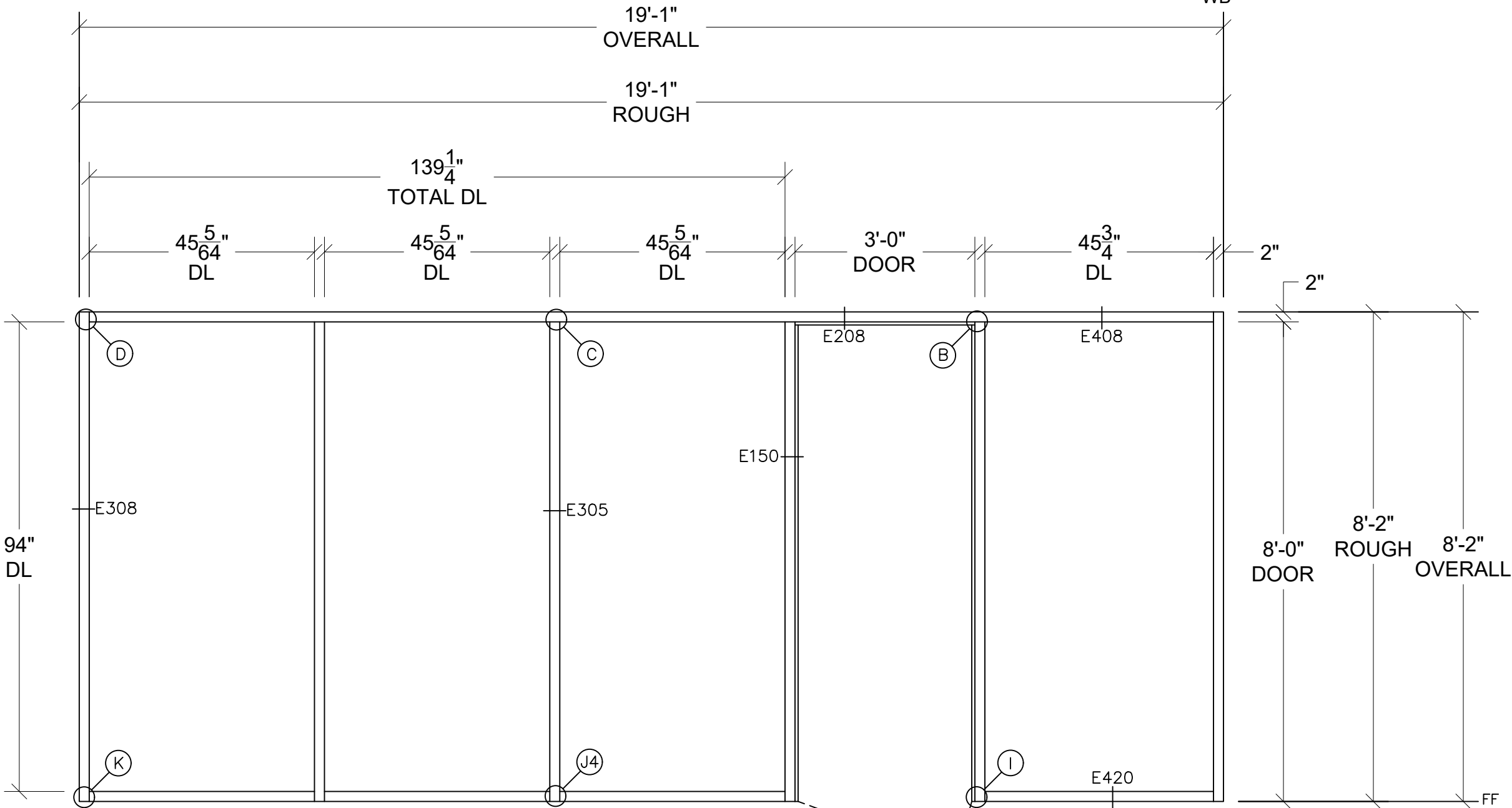
500 THROAT

0 LH, 0 RH
0 RHR, 1 LHR

NON-RATED

SEAL: GWP

GASKET: BLK



Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: 1/2" = 1' SIZE: B Drawn By: RMT Date: 01/24/25

NOTES
EAGLE

CLR. ANO.

500 THROAT

0 LH, 0 RH
0 RHR, 1 LHR

NON-RATED

SEAL: GWP

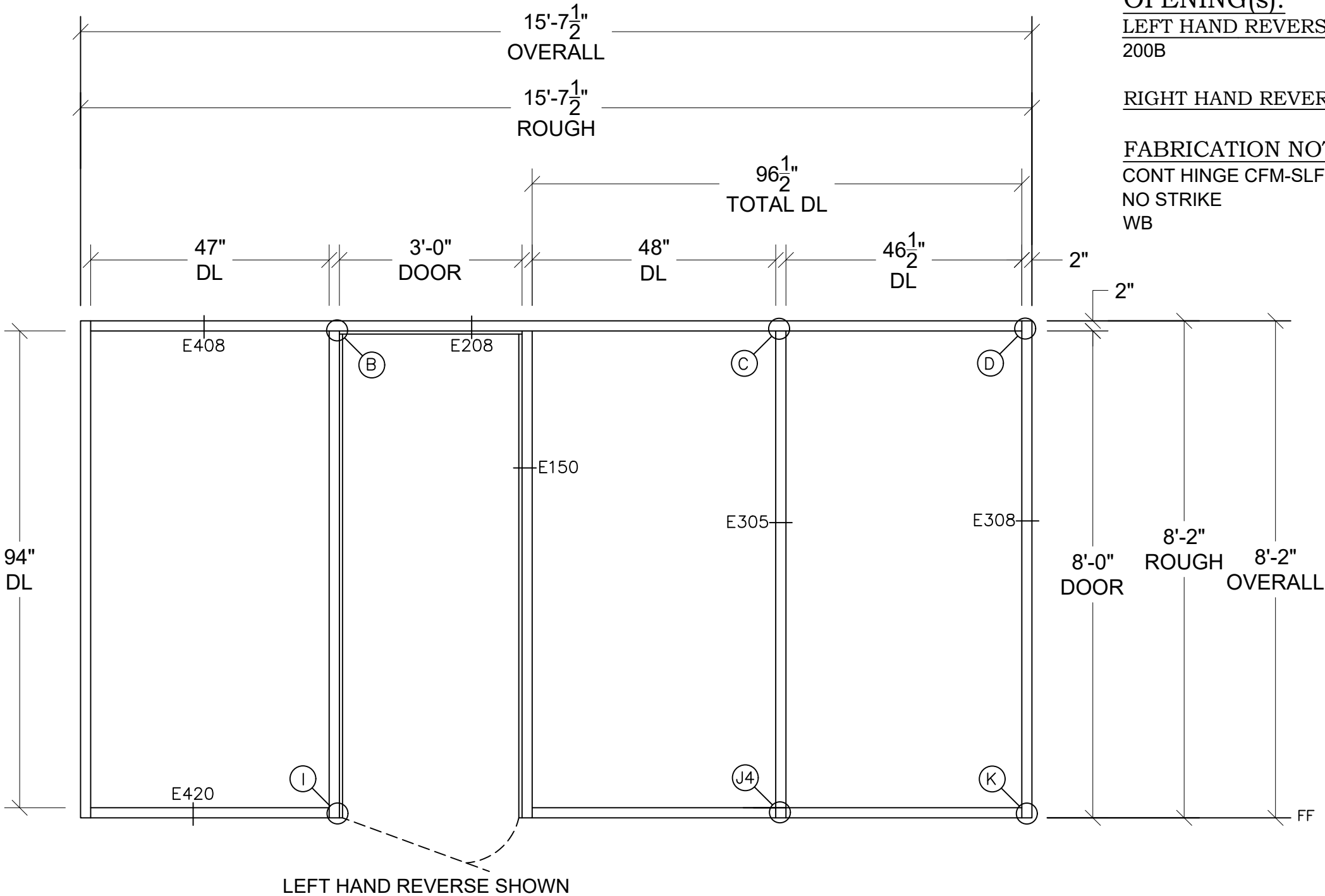
GASKET: BLK

ELEVATION #6
TYPE(S): A3

OPENING(s):
LEFT HAND REVERSE(S) AS SHOWN:
200B

RIGHT HAND REVERSE(S) NOT SHOWN:

FABRICATION NOTES:
CONT HINGE CFM-SLF-HD1
NO STRIKE
WB



Customer: FORNO ENTERPRISES, INC.				Date: 01/24/25
Project:	HARRISON RECREATION & COMM. CENTER			
City:	HARRISON			
State:	NEW YORK			
Scale: $\frac{1}{2}$ " = 1'	SIZE: B	Drawn By: RMT		

AVALON
INTERNATIONAL
ALUMINUM

NOTES
EAGLE

CLR. ANO.

500 THROAT

1 LH, 0 RH
0 RHR, 0 LHR

NON-RATED

SEAL: GWP

GASKET: BLK

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: $\frac{1}{2}" = 1'$ SIZE: B Drawn By: RMT Date: 01/24/25

ELEVATION #7
TYPE(S): A6

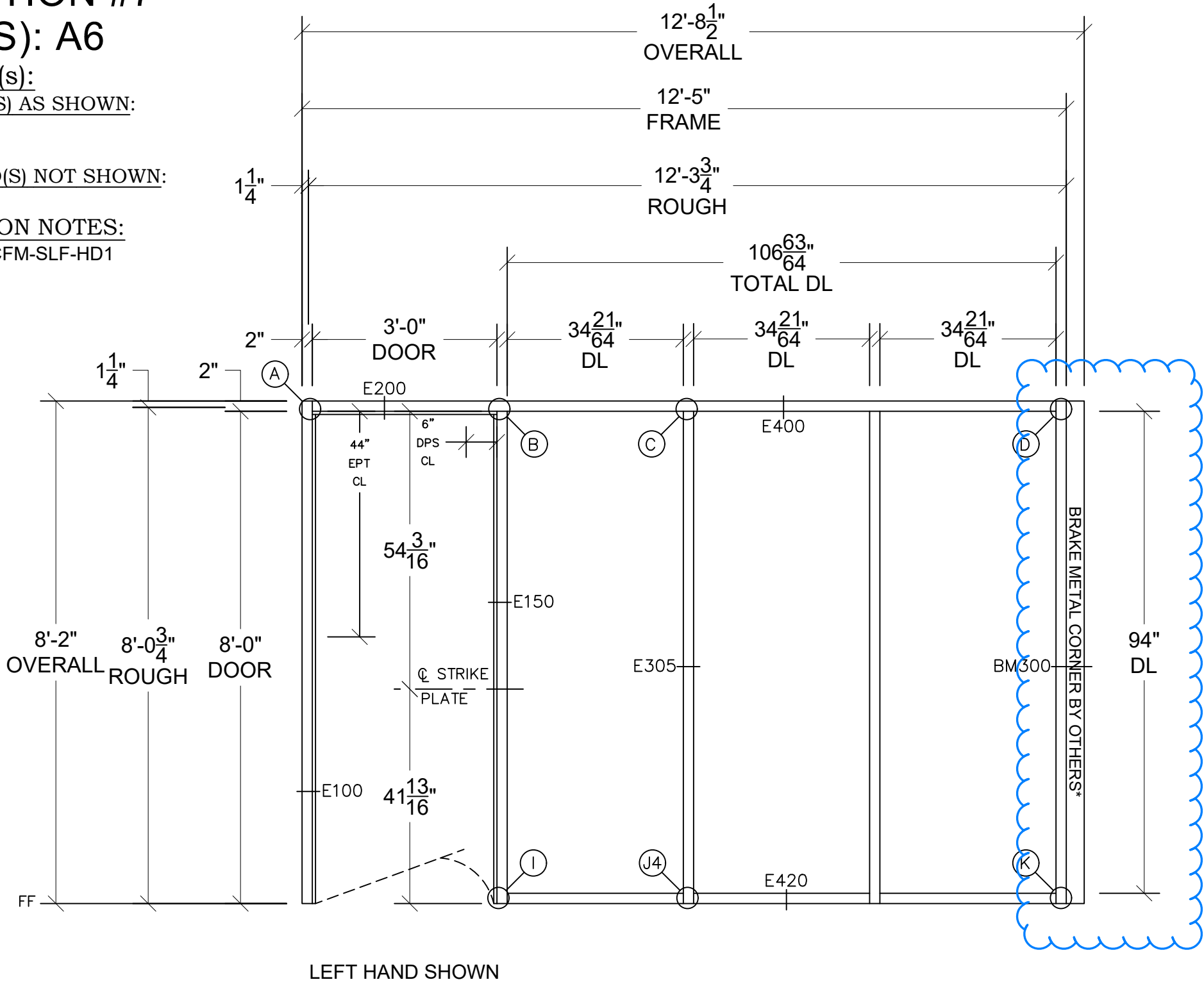
OPENING(S):

LEFT HAND(S) AS SHOWN:
212

RIGHT HAND(S) NOT SHOWN:

FABRICATION NOTES:

CONT HINGECFM-SLF-HD1
EPT EL-CEPT
DPS



SEE
DETAIL

AVALON
INTERNATIONAL
ALUMINUM

NOTES

EAGLE

CLR. ANO.

500 THROAT

1 BL

NON-RATED

SEAL: -

GASKET: BLK

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: **HARRISON**

State: **NEW YORK**

Scale: $\frac{1}{2}$ " = 1' SIZE: B Drawn By: RMT Date: 01/24/25

QUOTE SAYS 6" SQUARE METAL POST FOR THE CORNER, BUT THAT WILL NOT WORK SINCE THE ANGLE IS GREATER THAN 90°

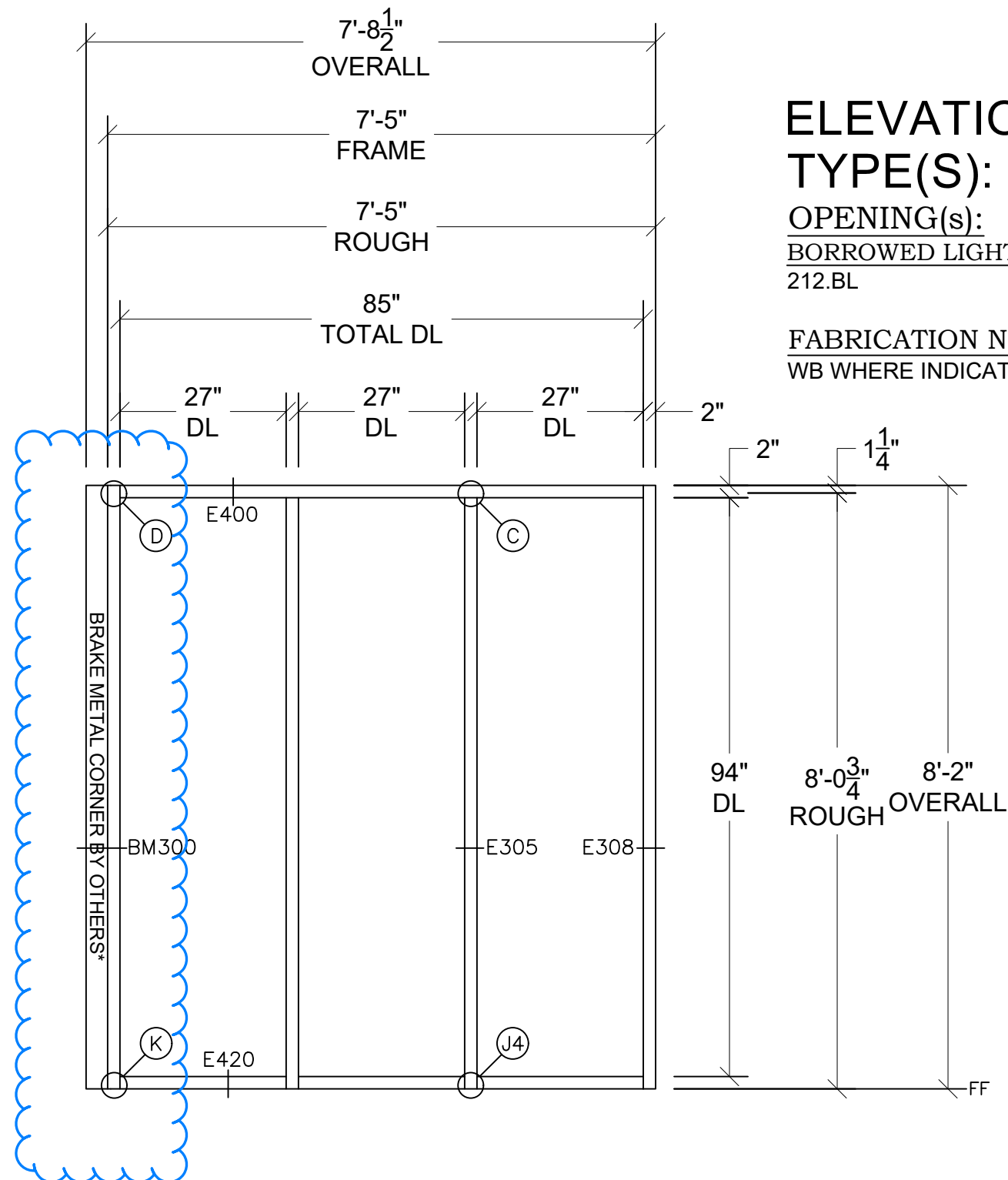
SEE DETAIL

ELEVATION #8
TYPE(S): A5

OPENING(s):

BORROWED LIGHT(S) AS SHOWN:
212.BL

FABRICATION NOTES:
WB WHERE INDICATED



NOTES
EAGLE
CLR. ANO.
500 THROAT
1 BL, 1 LH
INTENT OF THIS
ELEVATION IS TO
SHOW THE
RELATIONSHIP
BETWEEN THE 2
FRAMES.

Customer:	FORNO ENTERPRISES, INC.			Date:	01/24/25
Project:	HARRISON RECREATION & COMM. CENTER			Drawn By:	RMT
City:	HARRISON			SIZE:	B
State:	NEW YORK			Scale:	$\frac{1}{2}" = 1'$

QUOTE SAYS 6" SQUARE METAL POST FOR THE CORNER, BUT THAT WILL NOT WORK SINCE THE ANGLE IS GREATER THAN 90°

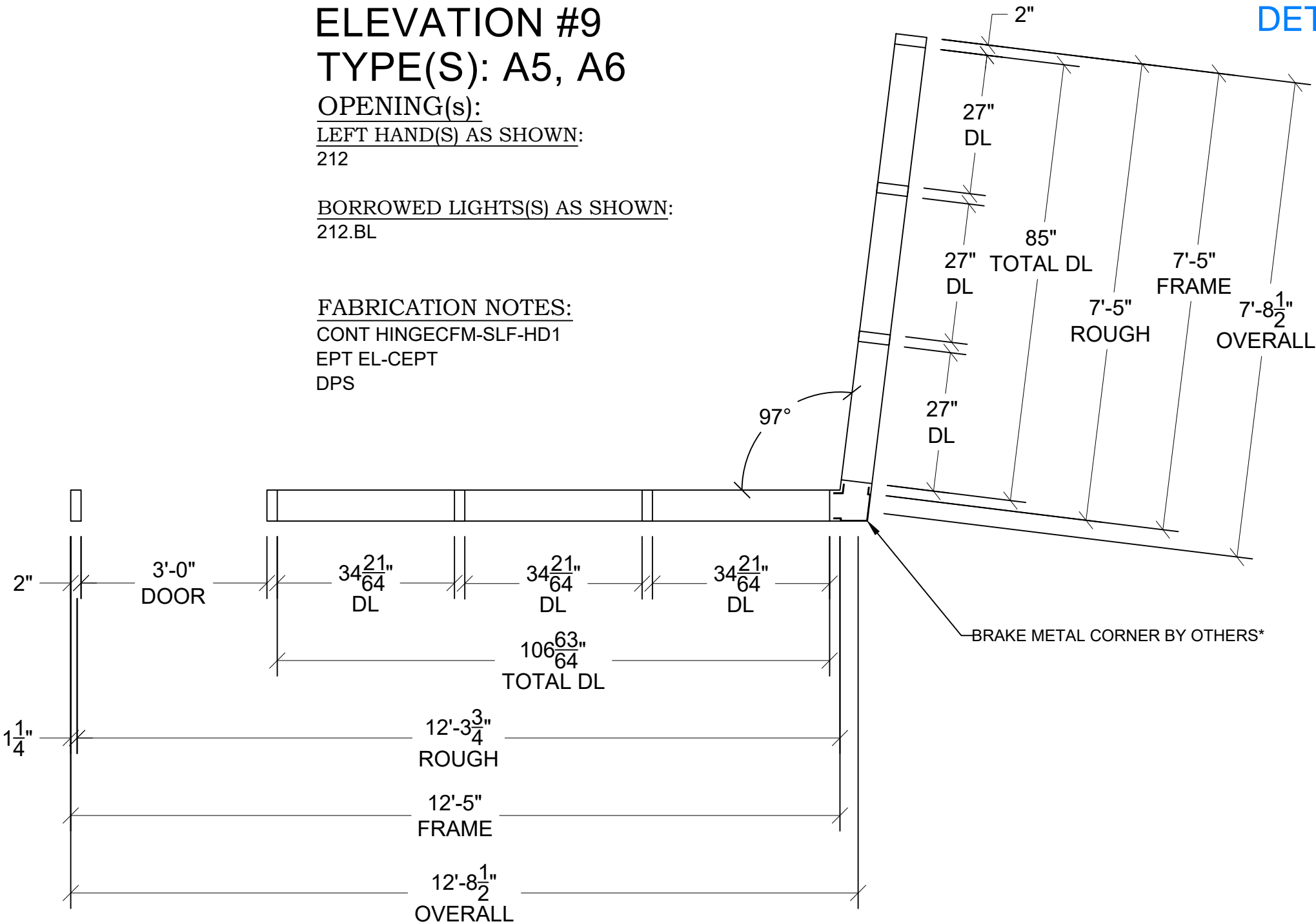
OK- SEE
DETAIL

ELEVATION #9
TYPE(S): A5, A6

OPENING(S):
LEFT HAND(S) AS SHOWN:
212

BORROWED LIGHTS(S) AS SHOWN:
212.BL

FABRICATION NOTES:
CONT HINGECFM-SLF-HD1
EPT EL-CEPT
DPS



CHANGES TO ELEVATION
2025.01.20 - FRAME/EV REMOVED FROM
PROJECT SCOPE

FOR LATER USE
AVALON INTERNATIONAL ALUMINUM, LLC

Customer: FORNO ENTERPRISES, INC.			
Project: HARRISON RECREATION & COMM. CENTER			
City: HARRISON			
State: NEW YORK			
Scale: $\frac{1}{2}" = 1'$		SIZE: B	Date: 01/24/25
		Drawn By: RMT	

2025.01.24 - DOOR TYPE CHANGE FROM "F" TO
"WS1"

AVALON

INTERNATIONAL

ALUMINUM

EAGLE DOOR

STILES: 5"
TOP RAIL: 5"
MID RAIL: 5"
BOTTOM RAIL: 10"

**45 MIN-RATED
GASKET: BLK**

OPENING(s):

LEFT HAND(S) AS SHOWN:

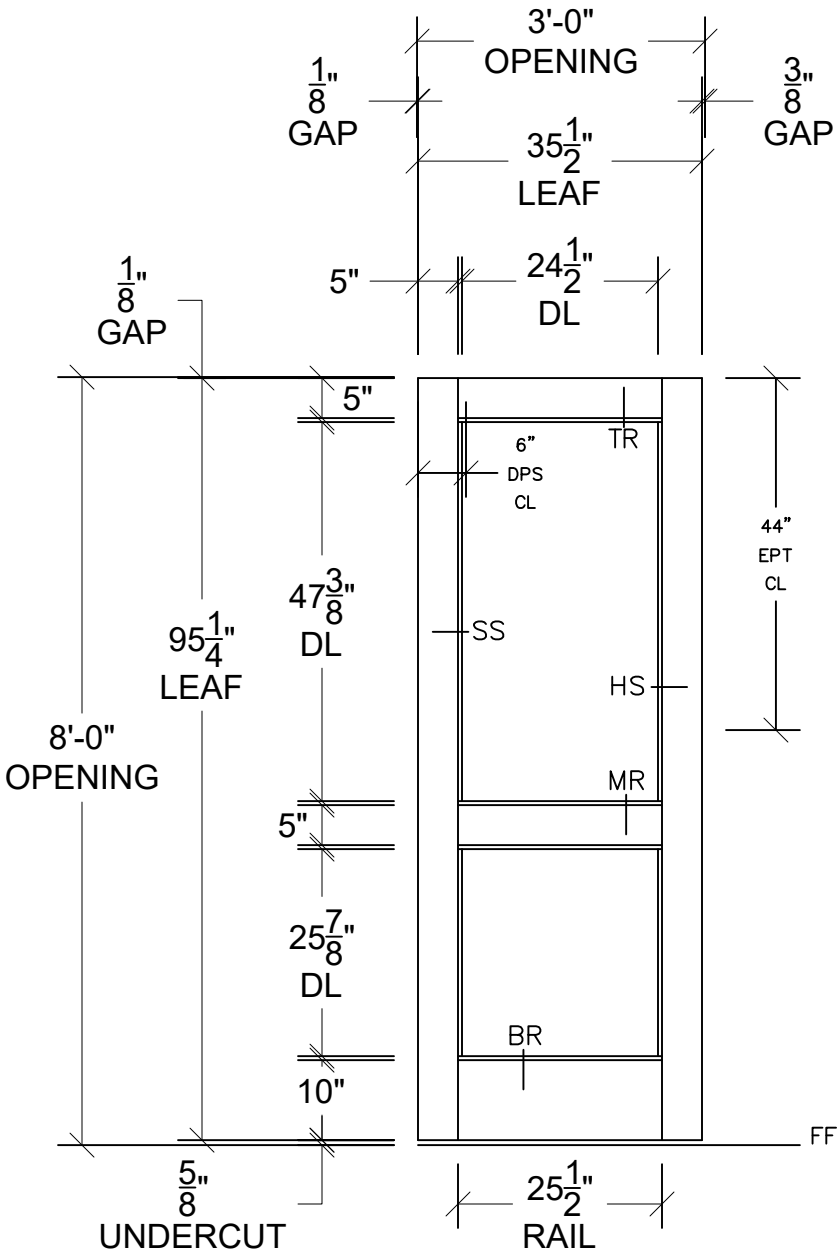
RIGHT HAND REVERSE(S) AS SHOWN:
114D

RIGHT HAND(S) AS SHOWN:

LEFT HAND REVERSE(S) AS SHOWN:
114C

FABRICATION NOTES:

CONT HINGECFM-SLF-HD1
NO STRIKE
EPT EL-CEPT
DPS



Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: **HARRISON**

State: **NEW YORK**

Scale: $\frac{1}{8}" = 1'$ Drawn By: RMT Date: 01/24/25

FOR LATER USE
AVALON INTERNATIONAL ALUMINUM, LLC

AVALON
INTERNATIONAL
ALUMINUM

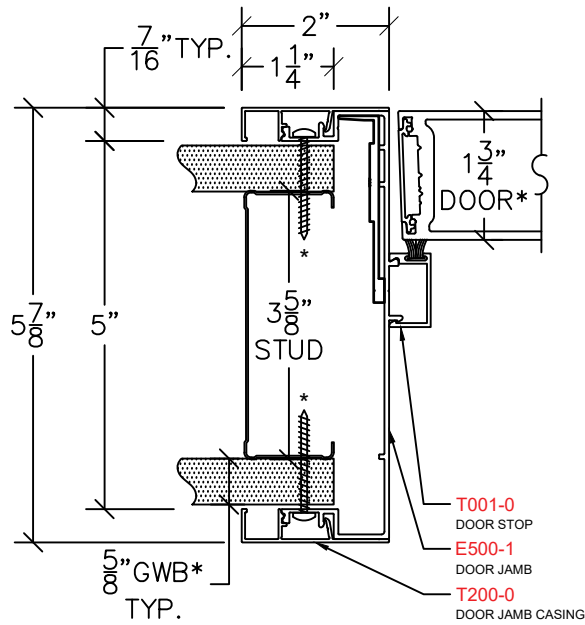
NOTES

Customer: FORNO ENTERPRISES, INC.			
Project: HARRISON RECREATION & COMM. CENTER			
City: HARRISON			
State: NEW YORK			
Scale: $\frac{1}{2}" = 1'$	SIZE: B	Drawn By: RMT	Date: 01/24/25

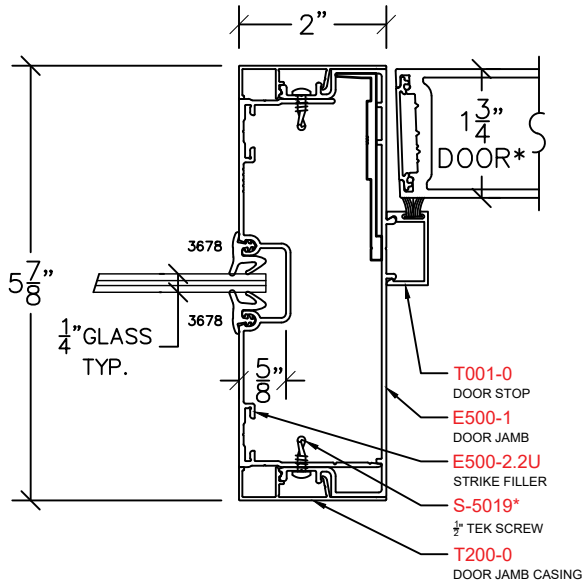
EAGLE SECTION VIEWS

AVALON
INTERNATIONAL
ALUMINUM

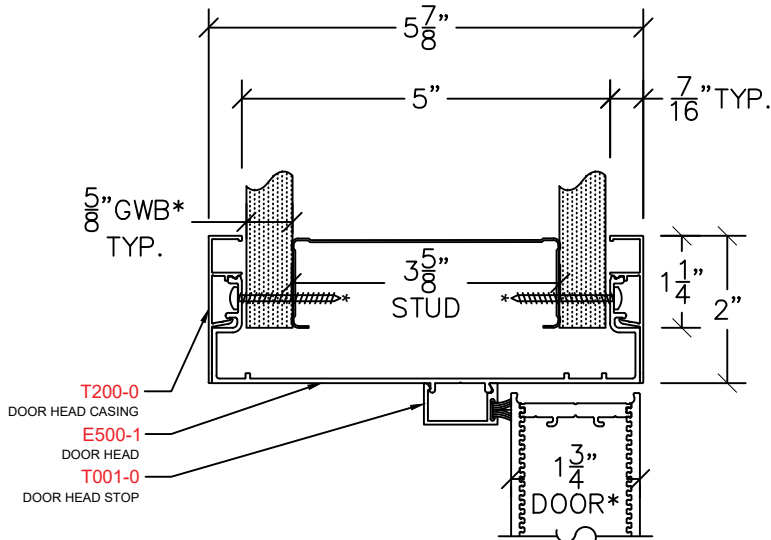
NOTES



DOOR JAMB E100



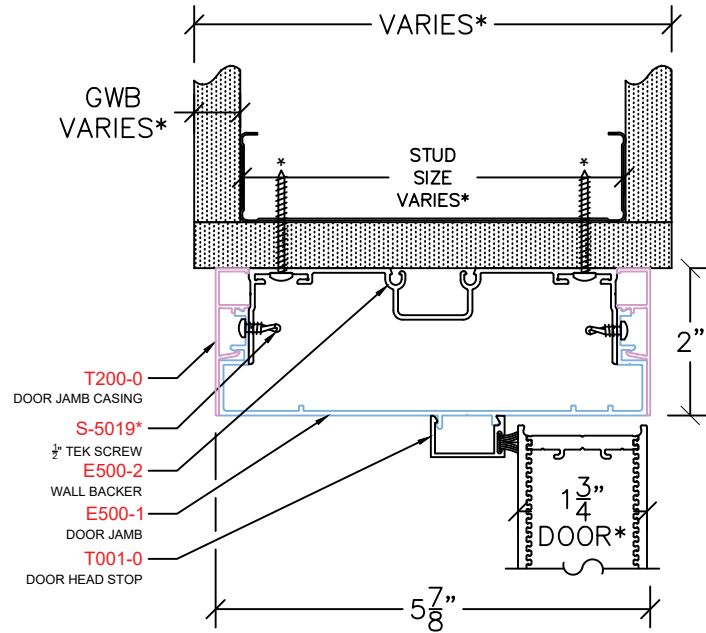
DOOR JAMB SIDELIGHT E150



DOOR HEAD E200

ARCHITECT TO
VERIFY WALL THICKNESS,
TYPICAL

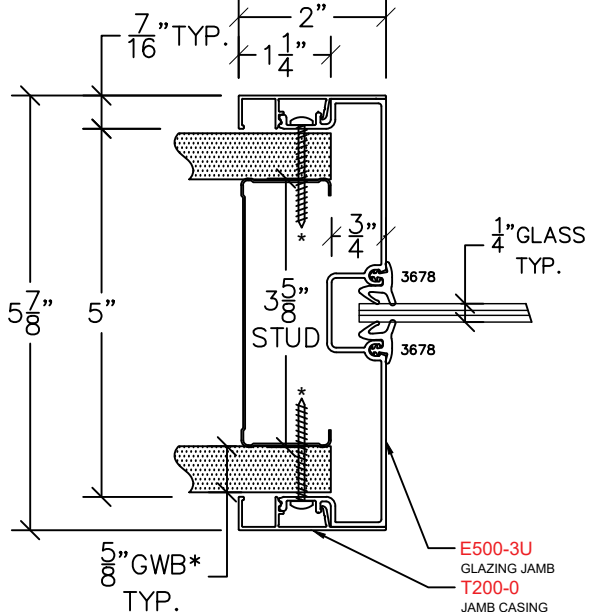
SEE SCHEDULE ON SHEET 3 OF 27



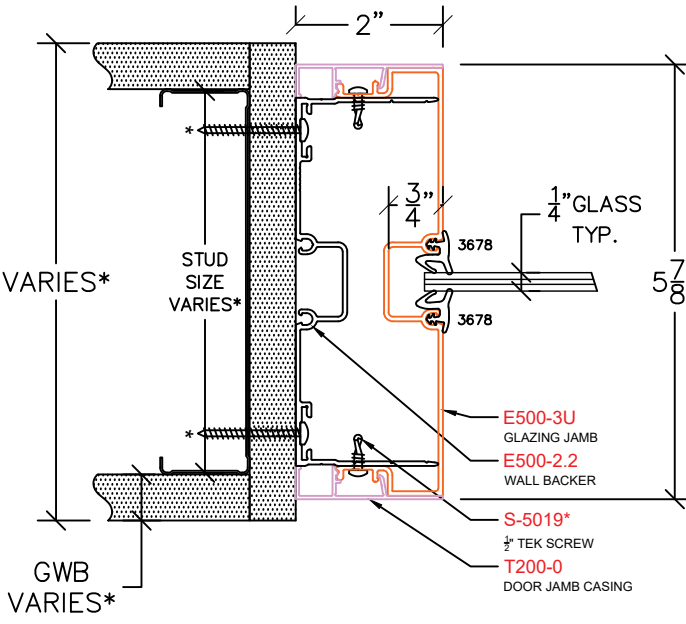
DOOR HEAD E208

CENTERED
ON JAMB-
OK AS
SHOWN

ARCHITECT VERIFY
LOCATION SET BACK,
TYPICAL



GLAZING JAMB E300



GLAZING JAMB E308

NOTES: SPECIAL HARDWARE PREPS LISTED IN THE FABRICATION NOTES MAY REQUIRE FIELD NOTCHING OF THE WALL, STUDS, AND/OR DRYWALL(i.e., EPTs, CONCEALED CLOSERS, ETC.). IN SOME INSTANCES, THE ALUMINUM FRAMES THEMSELVES WILL NEED FIELD MODIFICATIONS TO ACCOMMODATE SPECIALTY HARDWARE REQUIREMENTS, AND ADDITIONAL COORDINATION WITH OTHER TRADES MAY BE REQUIRED PRIOR TO OR DURING INSTALLATION.

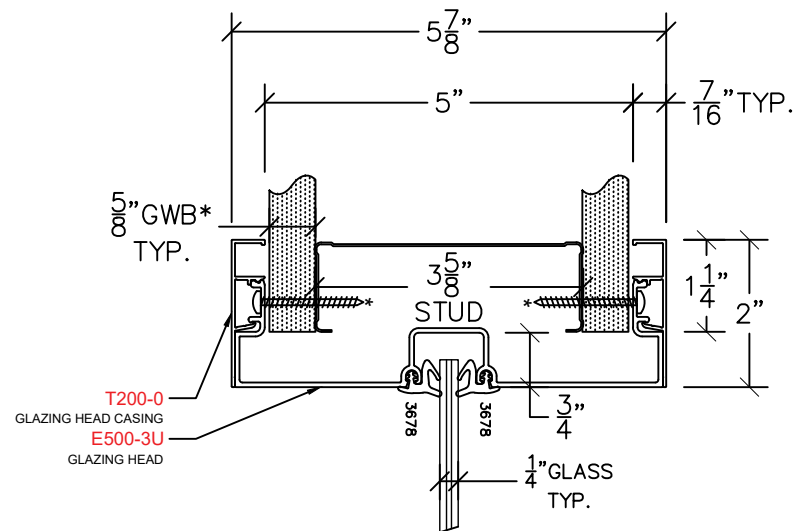
Customer: FORNO ENTERPRISES, INC.	Date: 01/24/25
Project: HARRISON RECREATION & COMM. CENTER	Drawn By: RMT
City: HARRISON	SIZE: B
State: NEW YORK	Scale: 1/2" = 1'

EAGLE SECTION VIEWS

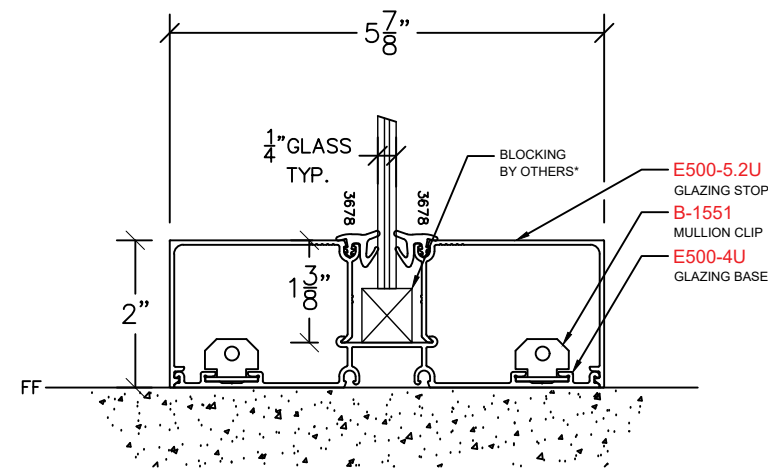
22 OF 27

AVALON
INTERNATIONAL
ALUMINUM

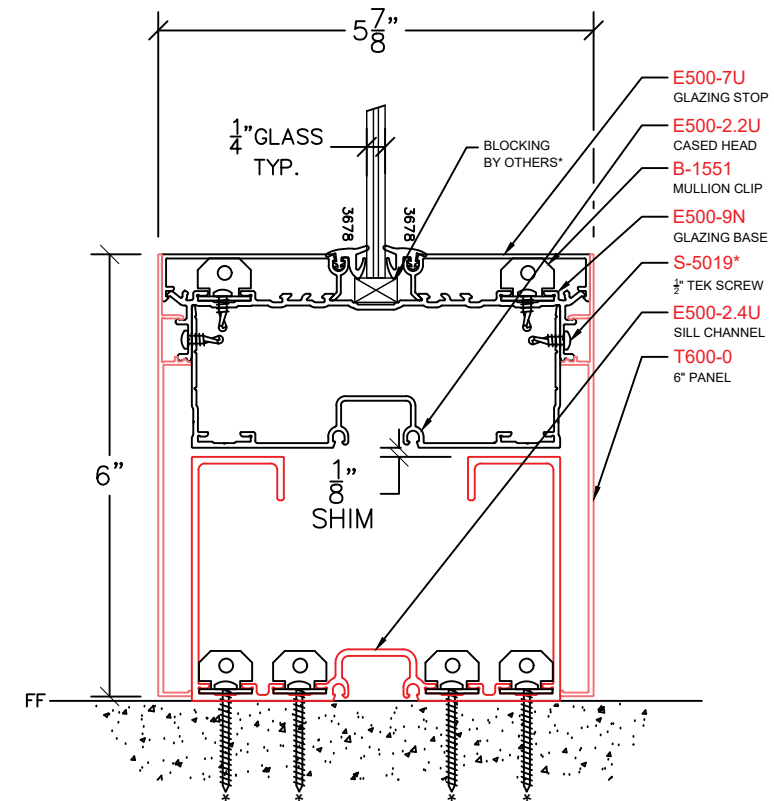
NOTES



GLAZING HEAD E400



GLAZING SILL E420

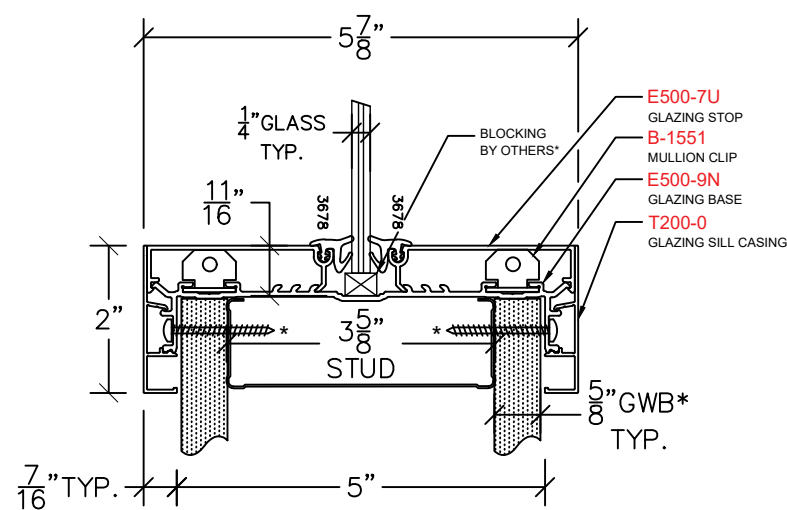


GLAZING SILL 6" BASE E429

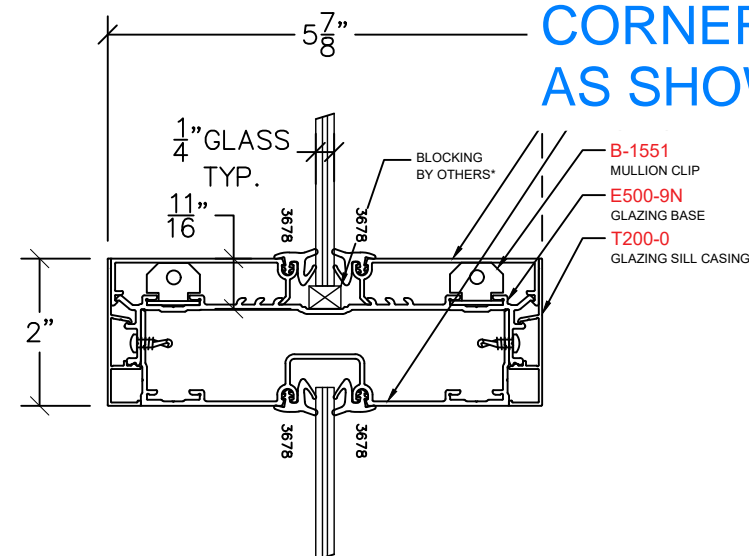
CAN AVALON PROVIDE THE MATERIAL TO THE CONTRACTOR SO THAT IT MATCHES

CORNER OK
AS SHOWN

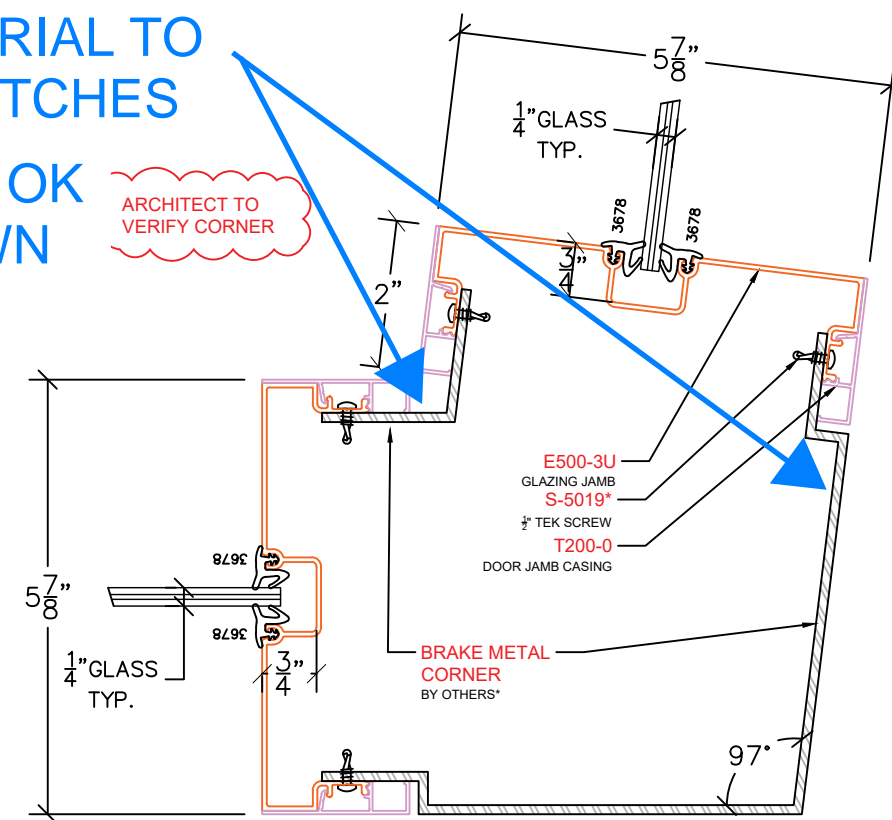
ARCHITECT TO
VERIFY CORNER



GLAZING SILL KNEEWALL E430



GLAZING SILL KNEEWALL E432



GLAZING JAMB BM300

NOTES: SPECIAL HARDWARE PREPS LISTED IN THE FABRICATION NOTES MAY REQUIRE FIELD NOTCHING OF THE WALL, STUDS, AND/OR DRYWALL (i.e., EPTs, CONCEALED CLOSERS, ETC.). IN SOME INSTANCES, THE ALUMINUM FRAMES THEMSELVES WILL NEED FIELD MODIFICATIONS TO ACCOMMODATE SPECIALTY HARDWARE REQUIREMENTS, AND ADDITIONAL COORDINATION WITH OTHER TRADES MAY BE REQUIRED PRIOR TO OR DURING INSTALLATION.

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: **HARRISON**

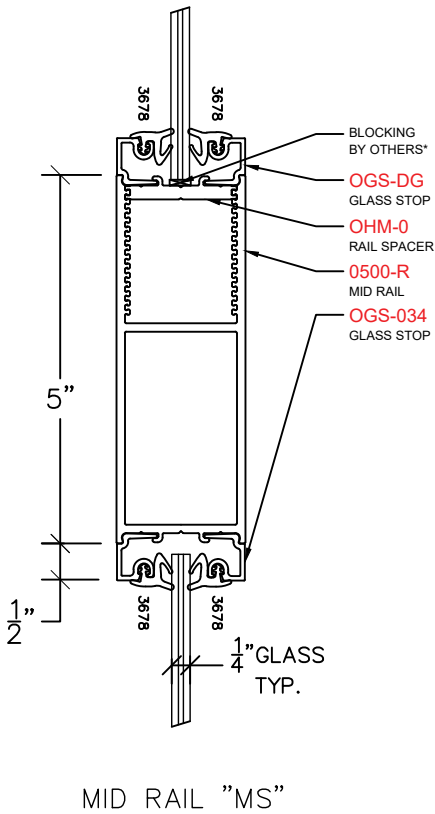
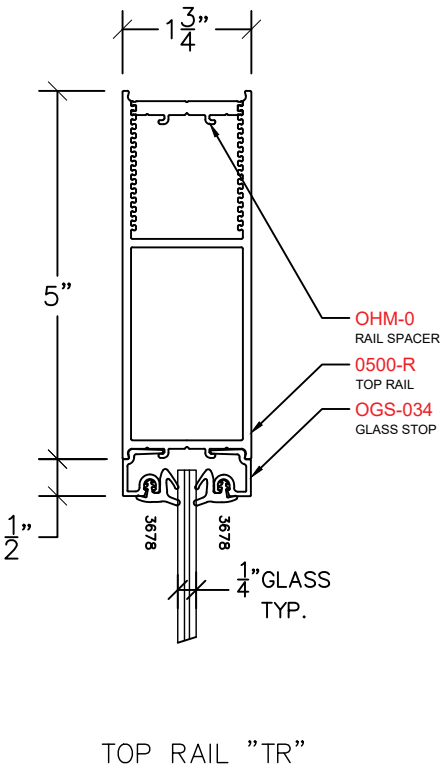
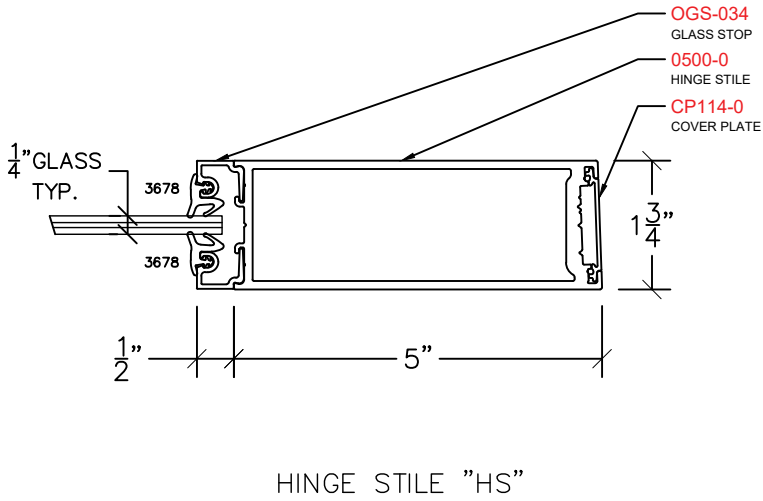
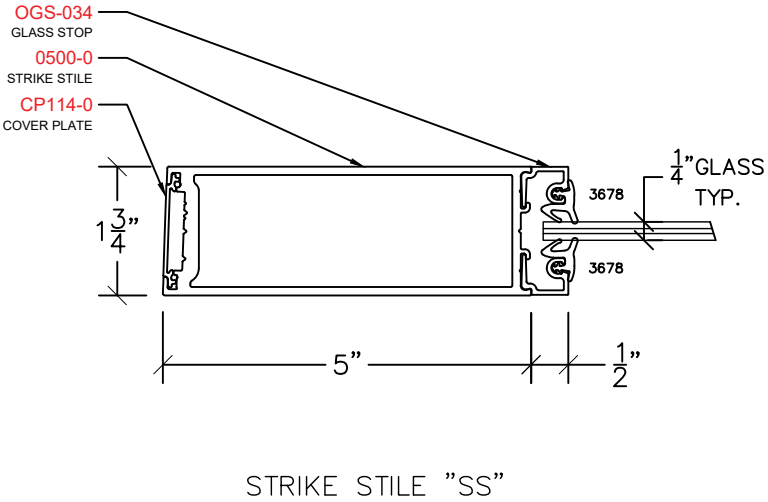
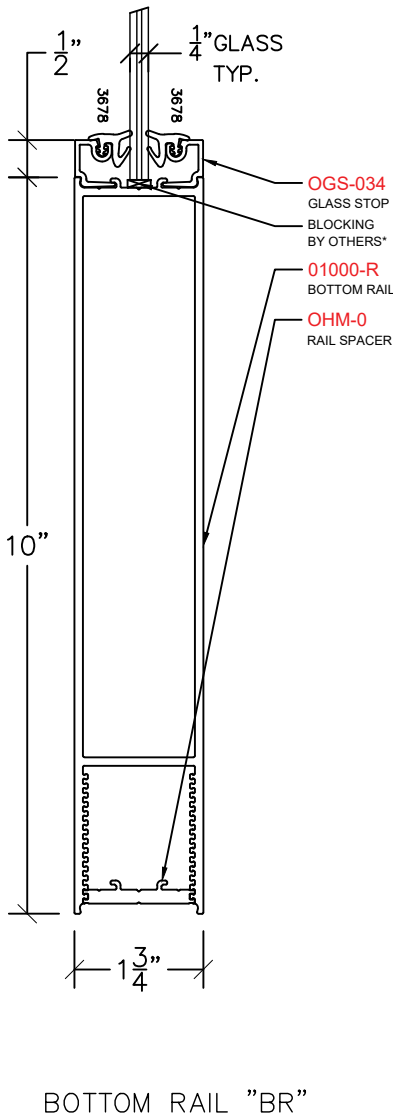
State: **NEW YORK**

Scale: $\frac{1"}{2} = 1'$ SIZE: B Drawn By: RMT Date: 01/24/25

EAGLE SECTION VIEWS

AVALON
INTERNATIONAL
ALUMINUM

NOTES



NOTES: SPECIAL HARDWARE PREPS LISTED IN THE FABRICATION NOTES MAY REQUIRE FIELD NOTCHING OF THE WALL, STUDS, AND/OR DRYWALL(i.e., EPTs, CONCEALED CLOSERS, ETC.). IN SOME INSTANCES, THE ALUMINUM FRAMES THEMSELVES WILL NEED FIELD MODIFICATIONS TO ACCOMMODATE SPECIALTY HARDWARE REQUIREMENTS, AND ADDITIONAL COORDINATION WITH OTHER TRADES MAY BE REQUIRED PRIOR TO OR DURING INSTALLATION.

Customer: FORNO ENTERPRISES, INC.	Date: 01/24/25
Project: HARRISON RECREATION & COMM. CENTER	Drawn By: RMT
City: HARRISON	
State: NEW YORK	
Scale: 1/2" = 1'	SIZE: B

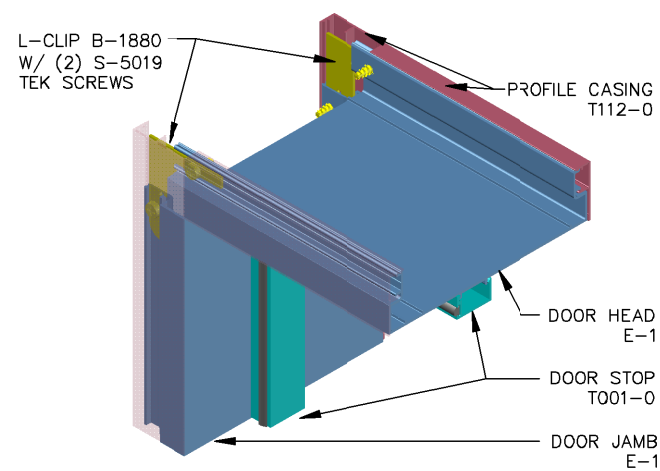
ISOMETRIC VIEWS

ISOMETRICS MAIN INTENT IS TO DEPICT CLIP
ASSEMBLY; INDIVIDUAL PARTS MAY VARY*

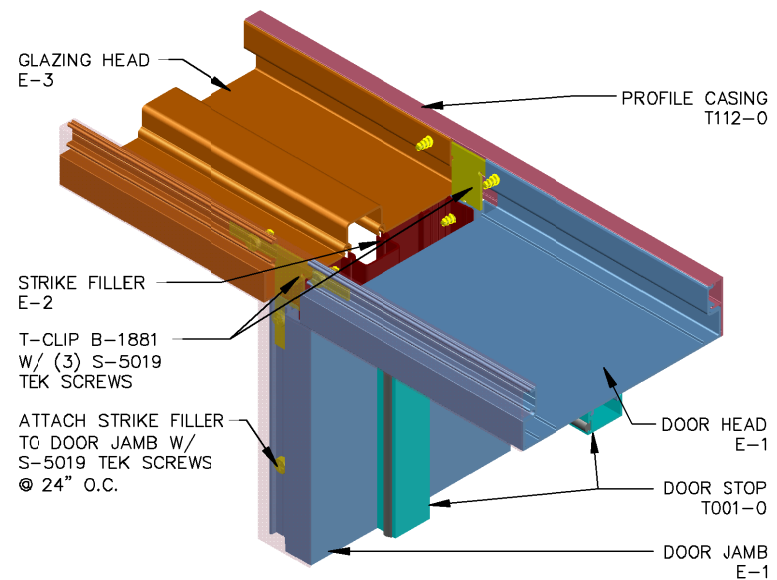
24 OF 27

AVALON
INTERNATIONAL
ALUMINUM

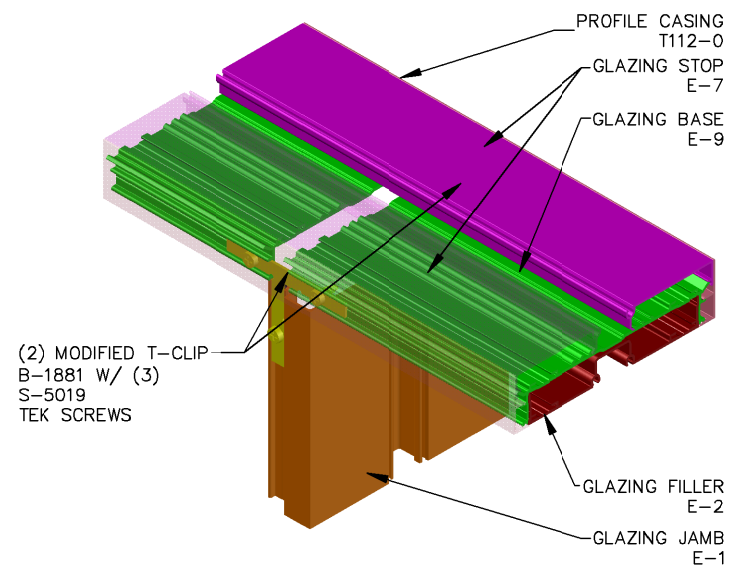
NOTES



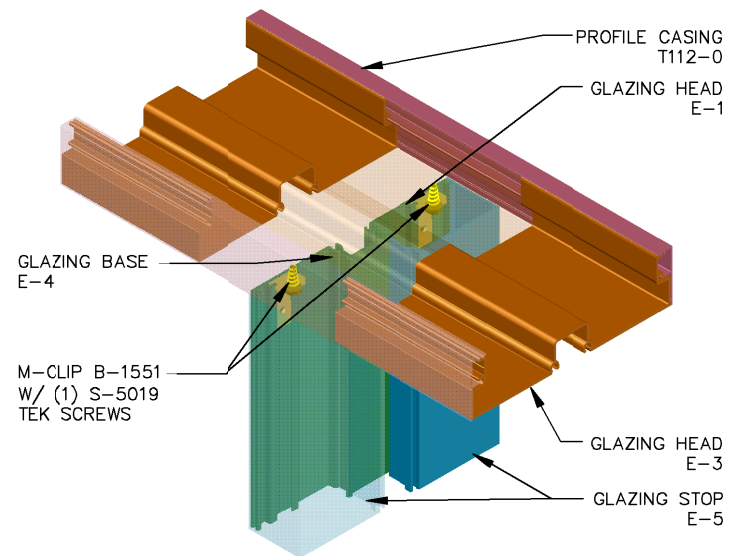
A DOOR HEAD ATTACHMENT
TO DOOR JAMB



B GLAZING HEAD ATTACHMENT
TO DOOR JAMB AT SIDELITE



BE GLAZING JAMB ATTACHMENT
TO TRANSOM SILL



C GLAZING MULLION ATTACHMENT
TO GLAZING HEAD

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: $\frac{1}{2}'' = 1'$

Drawn By: RMT

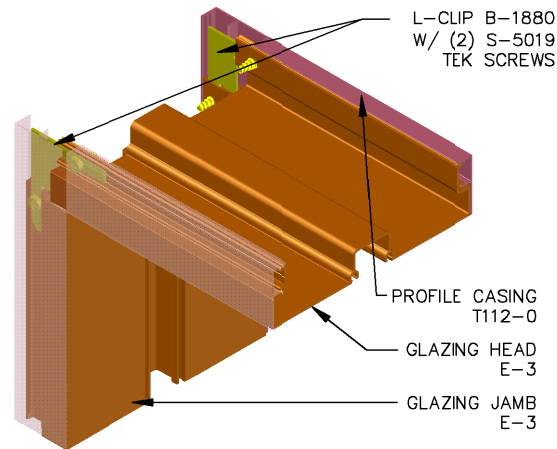
Date: 01/24/25

SIZE: B

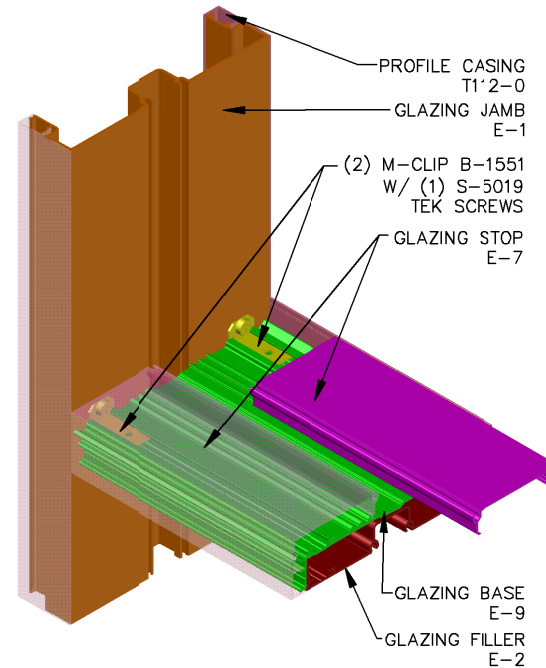
NOTES

ISOMETRIC VIEWS

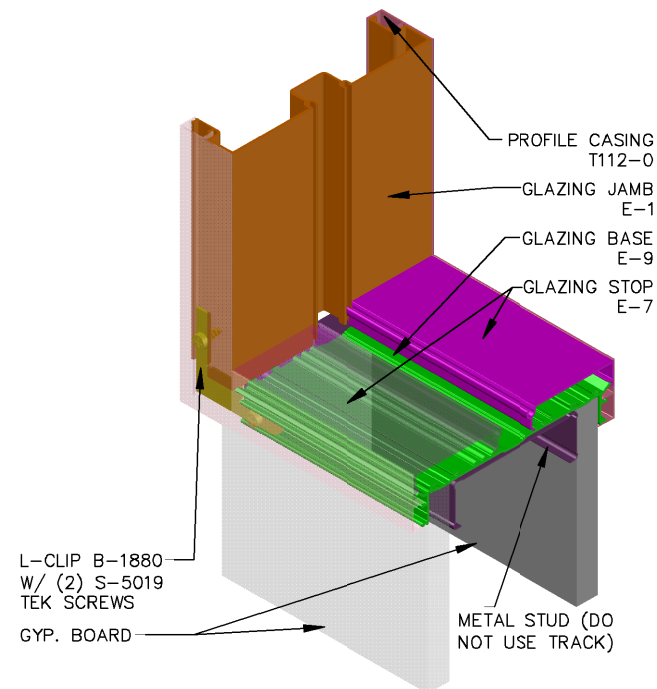
ISOMETRICS MAIN INTENT IS TO DEPICT CLIP ASSEMBLY; INDIVIDUAL PARTS MAY VARY*



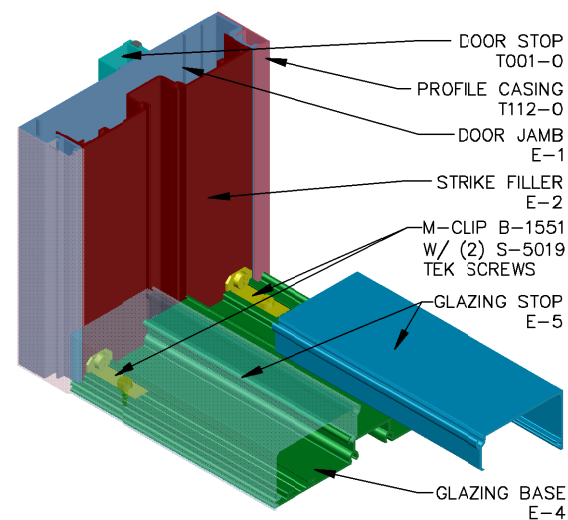
D GLAZING HEAD ATTACHMENT
TO GLAZING JAMB



EG INTERMEDIATE HORIZONTAL MULLION
ATTACHMENT TO VERTICAL JAMB/MULLION



H SQUARE GLAZING JAMB ATTACHMENT TO
GLAZING SILL AT KNEEWALL



I GLAZING SILL ATTACHMENT TO
DOOR JAMB WITH SIDELITE AT FINISHED FLOOR

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

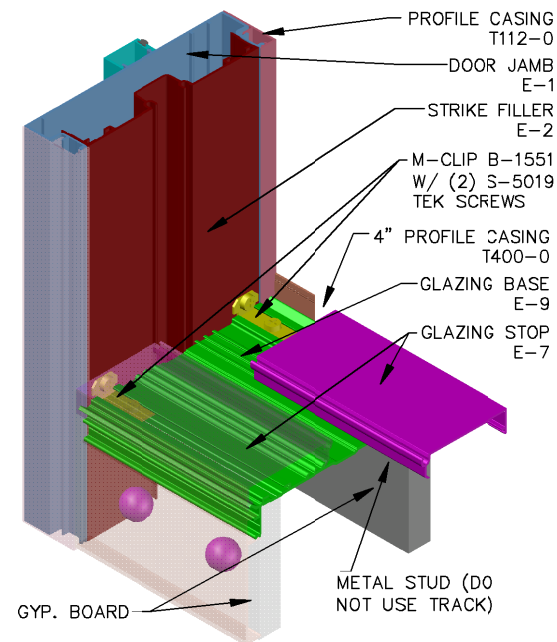
State: NEW YORK

Scale: $\frac{1}{2}" = 1'$ SIZE: B Drawn By: RMT Date: 01/24/25

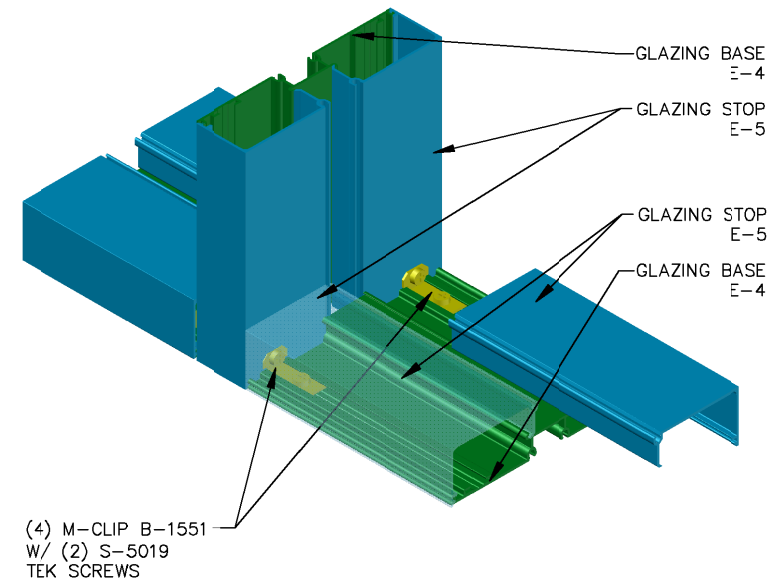
NOTES

ISOMETRIC VIEWS

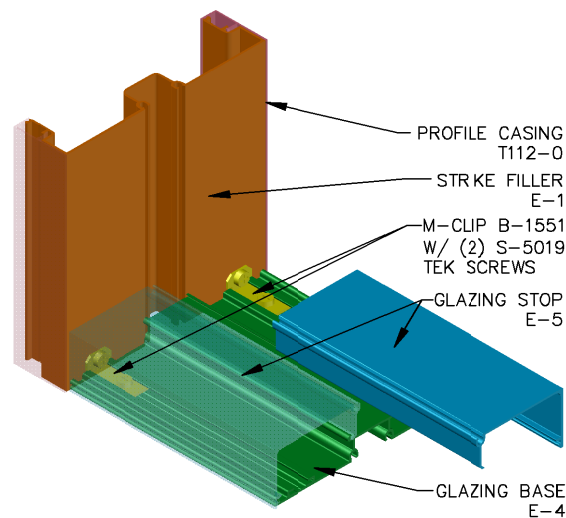
ISOMETRICS MAIN INTENT IS TO DEPICT CLIP
ASSEMBLY; INDIVIDUAL PARTS MAY VARY*



14 GLAZING SILL ATTACHMENT TO DOOR JAMB
W/ SIDELITE & 4" BASE AT FINISHED FLOOR



J4 GLAZING SILL ATTACHMENT TO
INTERMEDIATE VERTICAL AT FINISHED FLOOR



K GLAZING SILL ATTACHMENT TO
GLAZING JAMB AT FINISH FLOOR

FOR LATER USE
AVALON INTERNATIONAL ALUMINUM, LLC

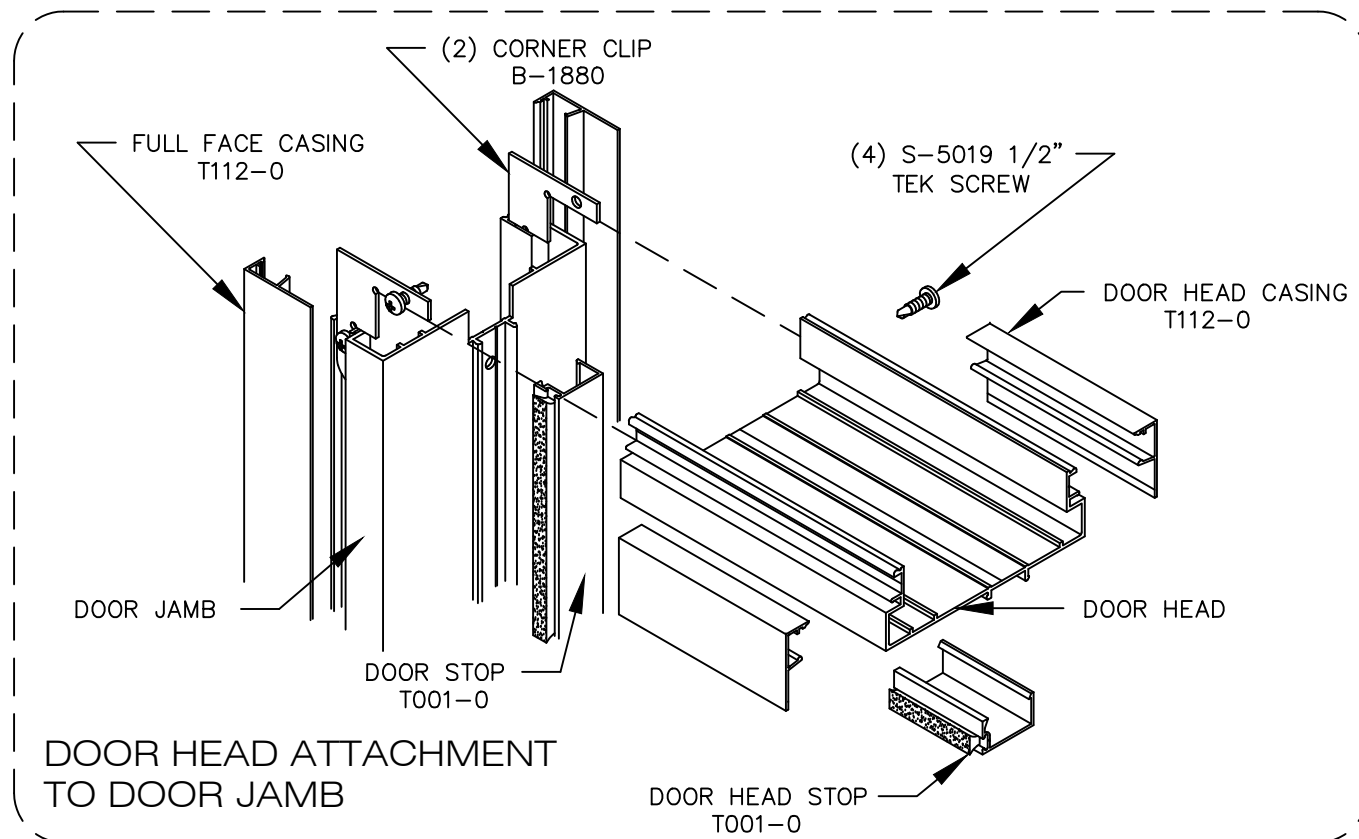
Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

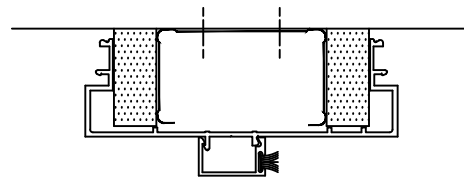
Scale: $\frac{1}{2}" = 1'$ SIZE: B Drawn By: RMT Date: 01/24/25

NOTES

1. Rough opening size

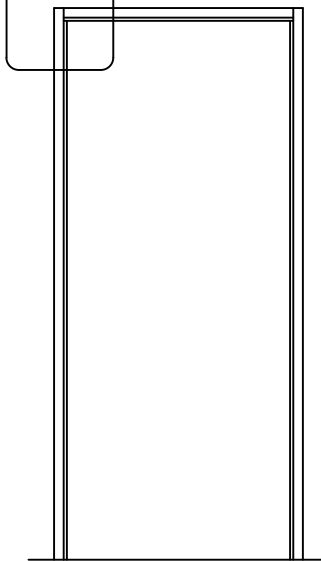
The rough opening should be a minimum of 1" larger than the door opening width and a maximum of 1 1/2". The rough opening height for less than ceiling height frames should be a minimum 3/4" larger than the door opening height, and a maximum of 1 1/4", i.e. frames with drywall above the header. The rough opening height for ceiling height frames should be 1 1/2" larger than the door opening.

2. Begin by assembling the door head stop to the door head by snapping together. Then set the header over the wall at the top of the opening.



3. Set the jambs by holding the header and aligning the jamb section with the header, inserting the corner clips on to the header and jambs. When fitting the jambs over the walls, it may be necessary to rock the jambs from side to side to overcome the snug fit. Pull down on the header until the door head stop rests in the jamb cutout and the L-clips are engaged fully. Ensure the corners are square and that the jambs are plumb.

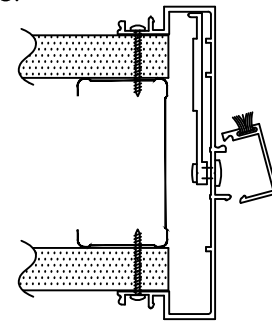
4. Using a self drilling TEK screw, attach the L-clips to the jambs and header. Make sure the L-clips abut the jambs and header tightly before attachment.



Eagle Assembly Instructions

5. Check the dimension from the floor to the finished opening on the header. Plumb the jambs and attach to the wall using a minimum of 1 1/4" drywall screws (furnished by others) attached 12" on center, both sides of the jambs. Ensure there is approximately the same amount of wall penetrating into both jambs and that the jambs are not twisted as they are attached to the wall. For fire rated installations, a drywall screw must be attached through a countersunk hole to the stud at each hinge location. Snap on the door stops to the upright jambs.

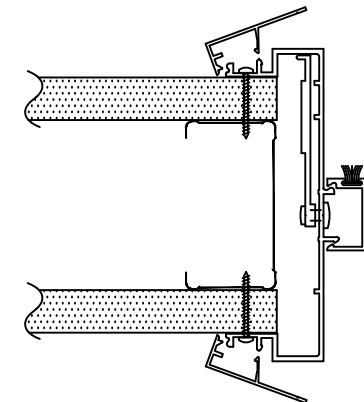
NOTE: DO NOT SNAP ON THE CASINGS YET.



6. Hang the pre-fitted door in the frame and close the door into the opening. Clearances between the top and sides of the door and the frame are approximately 1/8".

7. Now that the frame is secure, the door is hung and the casing strips are not applied, painting and wallpapering can now be done without special masking. After the wall finishing is completed, starting at the top of the jambs, snap the casing strips on as shown. Be careful to align with the top of the header and not to bend the strip. If necessary, use a rubber mallet and strike the casing on its corner only. DO NOT strike the casing on the 1 1/2" face because this can cause damage.

NOTE: (When Applicable)
Labeled fire door frames 20/45 minute.
Limitations: Max Size
Single 4'-0" X 9'-0"
Double 6'-0" X 9'-0"
Minimum Wall Thickness: 3 3/4"



NOTE

For Details on CAD Disk
and Details Not Shown,
Please Call 800-678-0566

Customer: FORNO ENTERPRISES, INC.

Project: HARRISON RECREATION & COMM. CENTER

City: HARRISON

State: NEW YORK

Scale: 1/2" = 1' SIZE: B

Drawn By: RMT

Date: 01/24/25

BULLETIN # 0 6



DATE: April 7, 2025

TO: Piazza Inc.
Attn: Gus Carvajal

CC: Jordan Medina, Hill Intl.,

FROM: Brian Dunn, AIA
KG+D Architects, PC

PROJECT: Harrison Recreation & Community Center – PHASE 2
Harrison, NY

RE: Revised Door Schedule

Message:

Please see the attached Door Schedule revising Door 203B to a Wood Door in a Hollow Metal Frame. The door pair elevation FLNG remains unchanged.

Cc: File

Encl: Revised Door Schedule

KG+D Architects, PC

285 Main Street, Mount Kisco, New York 10549
914.666.5900 kgdarchitects.com

HARRISON RECREATION & COMMUNITY CENTER

New Construction - Phase 2

Town / Village of Harrison

270 Harrison Avenue
Harrison, NY 10528



KG+D ARCHITECTS, PC
285 MAIN STREET • MOUNT KISCO, NEW YORK 10549
P-914.666.5900 KGDARCHITECTS.COM

CONSTRUCTION DOCUMENTS

GENERAL NOTES

- GLAZING IN FIRE RATED DOORS SHALL BE FIRELITE PLUS TO MEET THE FIRE RATING SCHEDULED, UNLESS NOTED OTHERWISE.
- G.C. SHALL VERIFY SIZE OF REPLACEMENT DOORS & FRAMES IN THE EXISTING BUILDING BEFORE ORDERING.
- SEE SPEC. SECTION 08 71 00 FOR DOOR HARDWARE SETS, HARDWARE NOTES, COMPONENTS & OTHER INFORMATION.
- EXTERIOR DOOR PAIRS SHALL HAVE AN ALUMINUM KEYPED REMOVABLE MULLION WITH RIM CYLINDER EXIT DEVICE WKEYED CYLINDER DOGGING.
- INTERIOR DOOR PAIRS SHALL HAVE AN HOLLOW METAL KEYPED REMOVABLE MULLION WITH RIM CYLINDER EXIT DEVICE WKEYED CYLINDER DOGGING, EXCEPTION IS CROSS-CORRIDOR DOOR PAIRS & DOORS INTO STAIRS.
- FRP DOORS SHALL HAVE SUITABLE BLOCKING FOR LEVER OR ARCHITECTURAL PULLS. RECESSED DOOR PULL NOT ACCEPTABLE.
- FACE OF ADJACENT WALL TO EDGE OF DOOR FRAME IS 4" (TYPICAL) U.N.O. SEE DETAILS A & B ON A9.2.

NOTE: ALL LEGAL DESIGN, ARRANGEMENTS AND PLANS INDICATED OR REPRESENTED BY THIS DRAWING ARE OWNED BY AND ARE THE PROPERTY OF KG+D ARCHITECTS, PC AND ARE NOT TO BE REPRODUCED OR USED IN ANY PROJECT, NONE OF SUCH LEGAL DESIGN, ARRANGEMENTS OR PLANS SHALL BE USED BY OR FOR ANY OTHER PROJECT WITHOUT THE WRITTEN PERMISSION OF KG+D.

WRITTEN DIMENSIONS ON THIS DRAWING SHALL HAVE PRECEDENCE OVER UNLESS OTHERWISE NOTED. CONTRACTOR SHALL VERIFY ALL ACTUAL DIMENSIONS AND CONDITIONS ON THE JOB AND THE ARCHITECT MUST BE NOTIFIED OF ANY VARIATIONS FROM DIMENSIONS AND CONDITIONS SHOWN. SHOP DETAILS MUST BE SUBMITTED TO THIS OFFICE FOR APPROVAL BEFORE PROCEEDING WITH FABRICATION.

ALTERATIONS BY ANY PERSON IN ANY WAY OF ANY ITEM CONTAINED ON THIS DOCUMENT, UNLESS ACTING UNDER THE DIRECTION OF THE LICENSED ARCHITECT, SHALL BE AT THE USER'S RISK AND SHALL BE A VIOLATION OF TITLE 18, SECTION 20.10 OF THE NEW YORK STATE LAW.

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Professional Seal



No.	Date	Issue
9	04/07/2025	BULLETIN 7
8	10/09/2024	FOR CONSTRUCTION
7	10/09/2024	CONFORMED SET
4	06/05/2024	ISSUED FOR BID
3	01/16/2024	ISSUED FOR PERMIT
2	06/01/2020	DESIGN DEVELOPMENT
1	03/31/2020	50% DESIGN DEVELOPMENT

Sheet Title

DOOR SCHEDULE & TYPICAL DOOR DETAILS

Job No.	2020-1005	Date	-
Scale	AS NOTED	Drawn / Checked	--
Sheet Number			

A911

Door Schedule

Mark	Room	# LEAVES	WI	HT	Elev	Door Mat	Door Fin	Fram e Mat	Frame Fin	Frame Type	Fire Label	Saddle	HDWE SET	MH/CR	Comments
PARKING															
B01	PARKING	1	3'-0"	7'-0"	F	FRP	FF	HM	PTD	01M		AL	5.0	CR	
B03	ELEC	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01M	45 MIN	AL	28.0		
B04A	STORAGE	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M		AL	27.0		
B04B	STORAGE	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01M		AL	26.0		
B05	OFFICE	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M		AL	18.0		
B06A	MECH	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M	45 MIN	AL	27.0		
B06B	MECH	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M	45 MIN	AL	27.0		
B07	MECH	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M	45 MIN	AL	27.0		
B08	EMR	2	6'-0"	7'-0"	F	WD	FF	HM	PTD	02M			27.0		
SA0	STAIR A	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M	60 MIN	AL	23.0		
SB0	STAIR B	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M	60 MIN	AL	22.0		
SD0A	STAIR D	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M	60 MIN	AL	23.0		
SD0B	STAIR D	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M	60 MIN	AL	23.0		
1st FLOOR															
100A	VESTIBULE	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A9		AL	1.0	CR	SECURITY GLAZING @ DOOR & SIDELITES, ADA AUTO OPEN.
100B	VESTIBULE	2	6'-0"	8'-0"	WS1	AL	FF	AL	FF	A9		AL	2.0		SECURITY GLAZING @ DOOR & SIDELITES.
100C	VESTIBULE	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A9		AL	3.0		SECURITY GLAZING @ DOOR & SIDELITES.
100D	LOBBY	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A8			1.0	CR	SECURITY GLAZING @ DOOR & SIDELITES, ADA AUTO OPEN.
100E	LOBBY	2	6'-0"	8'-0"	WS1	AL	FF	AL	FF	A8			2.0		SECURITY GLAZING @ DOOR & SIDELITES.
100F	LOBBY	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A8			3.0		SECURITY GLAZING @ DOOR & SIDELITES.
103	OPEN OFFICE	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H2			20.0	CR	
103B	CONF	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H2			18.0		
104	JANITOR	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	26.0		
105	TOILET	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	29.0		
106A	RECREATION	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H1			17.0	CR	
106B	RECREATION	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H1			17.0	CR	
107	COMPUTER	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H1			20.0	CR	
107A	STORAGE	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01M			24.0		
108	ARTS/ CRAFTS	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H5		SL	20.0	CR	
108A	STORAGE	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01			24.0		
109	WOMEN	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	30.0		
110	MEN	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	30.0		
111	DATA	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01			20.0	CR	
112	MEETING	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H4			18.0		
112A	MECH	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01			26.0		
113A	GYM	2	6'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	02M			14.0		
113B	GYM	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M			15.0		
113C	STORAGE	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M			25.0		UNDERCUT 1"
113D	CORR	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01M			21.0		
113E	ELEC	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01M	45 MIN		26.0		
113F	STORAGE	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M			25.0		UNDERCUT 1"
113G	GYM	2	6'-0"	7'-0"	FLNG	FRP	FF	AL	FF	02M			7.0		
113H	GYM	2	6'-0"	7'-0"	FLNG	FRP	FF	AL	FF	02M			7.0		
113J	STORAGE	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M			25.0		UNDERCUT 1"
113K	STORAGE	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M			25.0		
113L	ELEC	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02M	45 MIN		27.0		
113M	GYM	2	6'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	02M			14.0		
114A	EAST CORR	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	H3			10.0	MH	
114B	EAST CORR	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	H3			10.0	MH	
114C	EAST CORR	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	H3	60 MIN		9.0	MH	
114D	EAST CORR	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	H3	60 MIN		9.0	MH	
115	LOCKER CORR	2	6'-0"	8'-0"	WS1	AL	FF	AL	FF	02		AL	1.1	CR	SECURITY GLAZING @ DOOR & SIDELITES.
118	FAMILY TOILET	1	3'-0"	7'-0"	F	WD	PTD	HM	PTD	01		SL	29.0		
119	JANITOR	1	3'-0"	7'-0"	F	HM	PTD	HM	PTD	01		SL	26.0		
122	MECH	2	6'-0"	7'-0"	F	FRP	FF	AL	FF	02		AL	8.0	CR	
123	FITNESS	2	6'-0"	7'-0"	FLNG	WD	FF	HM	PTD	02			16.0		
123A	STORAGE	2	6'-0"	7'-0"	F	HM	PTD	HM	PTD	02			25.0		UNDERCUT 1"
123B	FITNESS	2	6'-0"	7'-0"	FLNG	FRP	FF	AL	FF	02		AL	6.0		
C101	CORR	1	3'-0"	7'-0"	FLNG	HM	PTD	HM	PTD	01			21.0		
SA1	STAIR A	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01M	60 MIN		21.0		
SA1A	STAIR A	1	3'-0"	7'-0"	WS1	FRP	FF	AL	FF	01M	45 MIN	AL	5.0		
SB1	STAIR B	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01M	60 MIN		21.0		
SC1	STAIR C	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01M	60 MIN		21.0		
2nd FLOOR															
200A	TRACK	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A2			12.0		
200B	TRACK	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A3			12.0		
202A	MULTI-PURPOSE	1	2'-10"	8'-0"	WS1	AL	FF	AL	FF	04			12.0		
202B	MULTI-PURPOSE	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A1			12.0		
203A	MULTI-PURPOSE	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A1			12.0		
203B	MULTI-PURPOSE	2	6'-0"	7'-0"	FLNG	WD	FF	HM	PTD	02			13.0		
203C	DATA	1	3'-0"	7'-0"	FLNG	AL	FF	AL	FF	A1			26.0	CR	
205B	STORAGE	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01			26.0		
206	PANTRY	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01			19.0		
207	WOMEN	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	30.0		
208	MEN	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	30.0		
209	ELEC	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01	45 MIN		26.0		
209A	EMR	2	5'-0"	7'-0"	F	WD	FF	HM	PTD	02			27.0		
210	JANITOR	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	26.0		
211	TOILET	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	01		SL	29.0		
212	OPEN OFFICE	1	3'-0"	8'-0"	WS1	AL	FF	AL	FF	A6			11.0		
212A	OFFICE	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H2			18.0		
212B	CONF	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H2			18.0		
212C	OFFICE	1	3'-0"	7'-0"	F	WD	FF	HM	PTD	H2			18.0		
C201	TERRACE	1	3'-0"	7'-0"	WS1	AL	FF	AL	FF	A4		AL	4.0		
SA2	STAIR A	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01M	60 MIN		21.0		
SB2A	STAIR B	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01M	60 MIN		21.0		
SB2B	STAIR B	1	3'-0"	7'-0"	FLNG	WD	FF	HM	PTD	01M	60 MIN		21.0		

DOOR SADDLE NOTES:

- COORDINATE DOOR UNDERCUT WITH SADDLE & OTHER UNDERCUTTING REQUIRED. SEE DOOR SCHEDULE & SADDLE DETAILS ON THIS SHEET.
- SADDLES SHALL BE FULL WIDTH OF DOOR FRAME.
- SADDLES MAY BE OMITTED WHERE MATERIALS OF SIMILAR THICKNESS MEET WITH THE WRITTEN APPROVAL OF THE ARCHITECT.
- AT GYM DOORS, INTERIOR & EXTERIOR, PROVIDE AN EXTENDED ALUMINUM SADDLE TO COVER THE EXPANSION JOINT AT SPORTS FLOORING. SADDLE SHALL HAVE BEVELED EDGES & NON-SKID SURFACE.
- SLATE SADDLES, WHEN USED OR CALLED FOR SHALL BE SELECTED FROM FULL COLOR RANGE TO MATCH ADJACENT FLOORING.

DOOR HARDWARE NOTES:

- PROVIDE "FIRE BOLT" HARDWARE WITH SUITABLE UL LISTING & FIRE RATING FOR DOORS WITHIN FIRE-RATED WALLS & SMOKE BARRIERS (NO-DOGGING PERMITTED).
- HARDWARE WITHIN FIRE-RATED WALLS SHALL BE RATED FOR THE FIRE-RATING OF THAT WALL.
- HOLLOW METAL FRAMES WITHIN FIRE WALLS SHALL BE RATED FOR THE FIRE-RATING OF THAT WALL.
- HOLLOW METAL CROSS-CORRIDOR DOORS SHALL HAVE INTEGRATED / RECESSED PANIC HARDWARE.
- PROVIDE CONTINUOUS HINGES AT ALL EXTERIOR DOORS & AS NOTED ELSEWHERE. ALL OTHER DOORS SHALL RECEIVE 1 1/2" PR. H.D. BUTT HINGES PER LEAF UNLESS NOTED OTHERWISE.
- PROVIDE INTEGRAL HOLD-OPEN FEATURE ON OVERHEAD CLOSERS AT MAIN ENTRY DOORS & ASSOCIATED VESTIBULE DOORS. ALSO AS NOTED IN DOOR SCHEDULE & WHERE ADJACENT WALL(S) CANNOT PROVIDE 90° WALL TYPE MAGNETIC HOLD-OPEN.
- AT SMOKE & FIRE DOORS WITH MAGNETIC HOLD-OPEN FEATURE THAT DO NOT HAVE A WALL ADJACENT FOR MOUNTING HOLD-OPEN, PROVIDE INTEGRATED TYPE WITHIN FRAME, G.C. TO COORDINATE THIS WITH E.C. FOR INCLUSION OF WIRING.
- PROVIDE KICK PLATE ON PUSH SIDE OF ALL DOORS EXCEPT ALUMINUM DOORS. PROVIDE MOP PLATES ON PULL SIDE OF ALL DOORS EXCEPT AT CARPETED AREAS.

DOOR GENERAL NOTES

GENERAL NOTES:</