

DRAWING NOTE

APPROVAL OF THESE DRAWINGS INDICATES THAT THEY HAVE BEEN INTERPRETED CORRECTLY AND HAVE APPLIED THE REQUIREMENTS OF THE CONTRACTS DRAWINGS AND SPECIFICATIONS.

WHERE DISCREPANCIES EXIST BETWEEN THESE DRAWINGS AND THE DRAWINGS FOR OTHER TRADES, THE STRUCTURAL STEEL DRAWINGS SHALL GOVERN.

DESIGN NOTE

DESIGN OF ANY MATERIALS IN THE STRUCTURE, WHICH ARE NOT FURNISHED BY THE MANUFACTURER, ARE THE RESPONSIBILITY OF THE CONTRACTOR AND ENGINEERS OTHER THAN THE MANUFACTURER, UNLESS SPECIFICALLY INDICATED.

INSTALLATION NOTES

- * FIELD CUTTING OF COMPONENTS IS REQUIRED FOR FITMENT.
- * ROOF PANEL LAPS MUST BE SEALED WITH MASTIC TAPE (PROVIDED).
- * PANELS AND TRIM ARE RECOMMENDED TO BE SET 1/8" ABOVE CONCRETE SURFACE.
- * FLASHING MUST BE LAPPED A MINIMUM 2" AND SEALED AS NEEDED FOR WATER RESISTANCE.
- * ALLOW 1/2" TOLERANCE FOR GIRTS AND HEADERS

BUILDING LAYOUT

WIDTH (ft.): 40.0
LENGTH (ft.): 125.0
EAVE HEIGHT (ft.): 9.0 / 10.7
ROOF SLOPE (Rise/12): 0.50

PANEL SELECTION

ROOF: SSP 24 Ga. Galvalume
WALL: SSX 26 Ga. (Light Stone)
PARTITION: REV. LRX 29 Ga. Galvalume
LINER: REV. LRX 29 Ga. Galvalume
INT. WALL: SSX 26 Ga. (Polar White)



MINI STORAGE & RECORD STORAGE OF LAKE CITY 2065 SE BAYA DRIVE LAKE CITY, FL 32025 BUILDING - A1 REVISION: 01

DRAWING SCHEDULE

1	LEAD SHEET, GENERAL NOTES, SCHEDULES
2	EXTERIOR ELEVATIONS
2.1	INTERIOR ELEVATIONS
3	SLAB PLAN
4	FLOOR PLAN
4.1	FLOOR DETAILS
5	FRAMING PLAN
5.1	FRAMING DETAILS
5.2	FRAMING DETAILS
6	PARTITION PLAN
7	RAFTER PLAN
7A	STRAPPING PLAN
7.1	RAFTER DETAILS
7.2	ATTACHMENT DETAILS
8	ROOF PLAN
8A	FIRE RATED

CONFIDENTIAL AND PROPRIETARY INFORMATION

THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT EXPRESS WRITTEN CONSENT.

Notes:



This set of drawings has been digitally signed by J. Walter Lewis. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

BUILDING LOADS

CODE:	FBC 23
DEAD LOAD:	2.0 psf.
COLLATERAL LOAD:	1.0 psf.
LIVE LOAD:	20.0 psf. (MAX)
GROUND SNOW LOAD:	0.0 psf. (MAX)
ROOF SNOW LOAD:	0.0 psf. (MAX)
WIND SPEED:	120 mph.
CLOSED / OPEN:	Closed
EXPOSURE:	B
IMPORTANCE - WIND:	1.00
IMPORTANCE - SEISMIC:	1.00
IMPORTANCE - SNOW:	1.00
SEISMIC CATEGORY:	B
SEISMIC COEFFICIENT:	0.14
SEISMIC S1:	0.050
SEISMIC Sds:	0.091
SEISMIC Sd1:	0.080
SEISMIC BASE SHEAR:	0.667*1.2*Fa*Ss*W/R
INTERNAL WIND COEFFICIENT:	-0.18 / +0.18
OCCUPANCY:	II - Normal Storage Facility

REV: DESCRIPTION: BY: DATE:
STATUS: CONSTRUCTION ISSUE

14455-37744

MODERN STEEL SOLUTIONS
CLIENT: 1806 Plum
Valdosta, Ga. 31601
Phone: (229)-561-7646

SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025

TITLE: 40' x 125' x 9'-0" LS

SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC

SHEET NO: DRAWING NO: REVISION: 1
1 of 8 14455-37744-A1 1

STANDARD ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR	EOS	EDGE OF SLAB	OA	OVERALL
APPR	APPROXIMATE	FBO	FURNISHED BY OTHERS	OC	ON CENTER
BLDG	BUILDING	FND	FOUNDATION	OD	OUTSIDE DIAMETER
BLK	BLOCK	FOB	FACE OF BLOCK / BRICK	OPP	OPPOSITE
BM	BEAM	FOS	FACE OF STEEL	PTN	PARTITION
BOT	BOTTOM	FT	FOOT / FEET	RAD	RADIUS
BLK	BLOCK	FTG	FOOTING	REF	REFERENCE
C/L	CENTERLINE	GA	GAUGE	REQD	REQUIRED
CJ	CAULK JOINT	GALV	GALVANIZED	REINF	REINFORCED
CLG	CEILING	GC	GENERAL CONTRACTOR	RO	ROUGH OPENING
COL	COLUMN	GRND	GROUND	SECT	SECTION
CONC	CONCRETE	GR	GRADE	SF	SQUARE FOOTAGE
CTR	CENTER	GYP	GYPSUM WALL BOARD	SIM	SIMILAR
DBL	DOUBLE	HORIZ	HORIZONTAL	SQ	SQUARE
DET	DETAIL	HT	HEIGHT	STD	STANDARD
DIA	DIAMETER	INS	INSULATION	STL	STEEL
DWG	DRAWING	INT	INTERIOR	TOB	TOP OF BEAM
DIM	DIMENSION	INFO	INFORMATION	TOC	TOP OF CONCRETE
DR	DOOR	JT	JOINT	TOS	TOP OF STEEL
EA	EACH	MAX	MAXIMUM	TOW	TOP OF WALL
ET	ERCTION TOLERANCE	MIN	MINIMUM	TYPO	TYPICAL
EJ	EXPANSION JOINT	MISC	MISCELLANEOUS	UNO	UNLESS NOTED OTHERWISE
EL	ELEVATION	MTL	METAL	VAR	VARIABLE
EXIST	EXISTING	NIC	NOT IN CONTRACT	VERT	VERTICAL
EXP	EXPANSION	NTS	NOT TO SCALE	VIF	VERIFY IN FIELD
EXT	EXTERIOR	NA	NOT APPLICABLE	WO	WITHOUT
		NO	NUMBER	WT	WEIGHT

STRUCTURAL ABBREVIATIONS

BA	BASE ANGLE	4" x 2" Angle 16ga
BC	BASE CHANNEL	4-1/8" x 2-3/8" Open Channel 16ga
C4	4" COLUMN	4" x 2" Cee 16ga
C6	6" COLUMN	6" x 2-1/2" Cee 16ga
DH	DOOR HEADER	4" x 2" Cee 16ga
DJ	DOOR JAMB	4" x 3-1/2" Cee 16ga
EC	EAVE CHANNEL	4-1/8" x 2-3/8" Open Channel 16ga
ES	EAVE STRUT	6" x 4" x 2-1/2" Eave Strut 16ga
FC	FLOOR CLIP	Manufactured Part
G	GIRT	4" x 2" Cee 16ga
HA	HALL ANGLE	4" x 2" Angle 16ga
JR	JACK RAFTER	6" x 2-1/2" Cee 16ga
M	MULLION	12" x 4" Cee 16ga
M6	MULLION	6" x 4" Cee 16ga
MCLP	MINI CLIP	Manufactured Part
PA	PARTITION ANGLE	4" x 2" Angle 16ga
PC	PARTITION CEE	2" x 2" x 2" Open Channel 16ga
RA	RAKE ANGLE	4" x 2" Angle 16ga
RC	RAKE CLIP	Manufactured Part
RS	RIDGE STRUT	6" x 4" x 2-1/2" High Eave Strut 16ga
SPD	BASE ANGLE	SPD#216 - 4" x 2" x 1 1/2" Angle
Z4	4" Z PURLIN	4" x 2-3/8" x 2-1/8" Zee 16ga
Z6	6" Z PURLIN	6" x 2-3/8" x 2-1/8" Zee 16ga
Z8	8" Z PURLIN	8" x 2-3/8" x 2-1/8" Zee 16ga
Z10	10" Z PURLIN	10" x 2-3/8" x 2-1/8" Zee 16ga
Z12	12" Z PURLIN	12" x 2-3/8" x 2-1/8" Zee 16ga

Sheet Abbreviations

RL	29 Ga. SSX LINER PANEL
RR	26 Ga. SSX ROOF PANEL
RW	26 Ga. SSX WALL PANEL
ML	29 Ga. LRX LINER PANEL
MW	26 Ga. LRX WALL PANEL
RML	29 Ga. REVERSE LRX LINER PANEL
RWW	26 Ga. REVERSE LRX WALL PANEL
SSR	24 Ga. SS-II ROOF PANEL
SSR-P	SUPER SEAM-PLUS

TRIM ABBREVIATIONS

50SSRC (30)	Die Formed Ridge Cap
JHC-04	DOOR JAMB COVER
DS-101	DOWNSPOUT WITH DIVERTER
DS-105	DOWNSPOUT STRAP
JHC-04	DOOR HEADER TRIM
ET-80	EAVE TRIM
REND	RAKE END
GS-121	GUTTER STRAP
MU-406	HALF MULLION COVER
FL-17	HIGH SIDE EAVE TRIM
FL-26	HEAD TRIM
MT-822	INSIDE ANGLE
ICT-801	INSIDE CORNER
FL-16C1	INSIDE CORNER BOX
CS29RA	Super Span Closure Strip with ADHESIVE (inside)
JT-101	JAMB TRIM
MU-424	MULLION COVER
MT-722	OUTSIDE ANGLE
CT-102	OUTSIDE CORNER
FL-16C	OUTSIDE CORNER BOX
OSCL	Super Span Closure Strip with ADHESIVE (outside)
FL-16B	PEAK BOX
PTT-12	PARTITION TOP TRIM
FL-240A	SCULPTURED GUTTER
FL-16	SCULPTURED RAKE
SSC	SILICONE SEALANT CAULK
MT-101	SIDEWALL FLASHING
WT-101	WAINSCOT TRIM

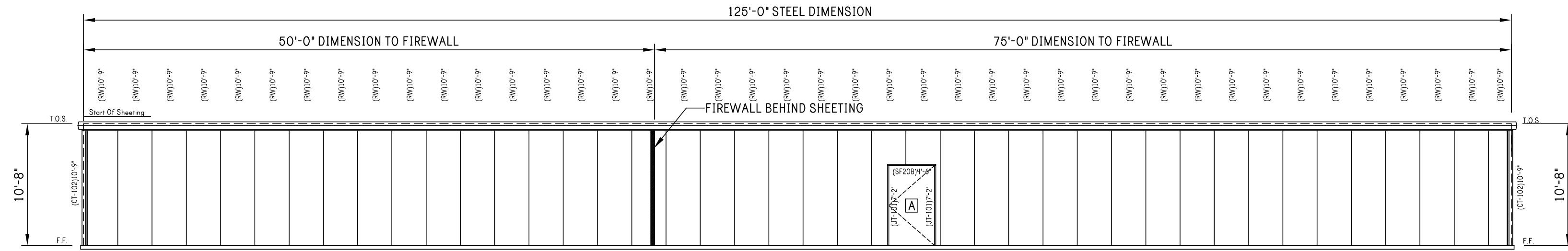
SSR ABBREVIATIONS

SS2BUP	BACK UP PLATE
HW-430	OUTSIDE CLOSURE
EP-501	EAVE PLATE - HIGH
HW-200	FIXED CLIP - LOW
HW-204	FIXED CLIP - HIGH
HW-426	INSIDE CLOSURE
CS324	CINCH STRAP
GS-501</td	

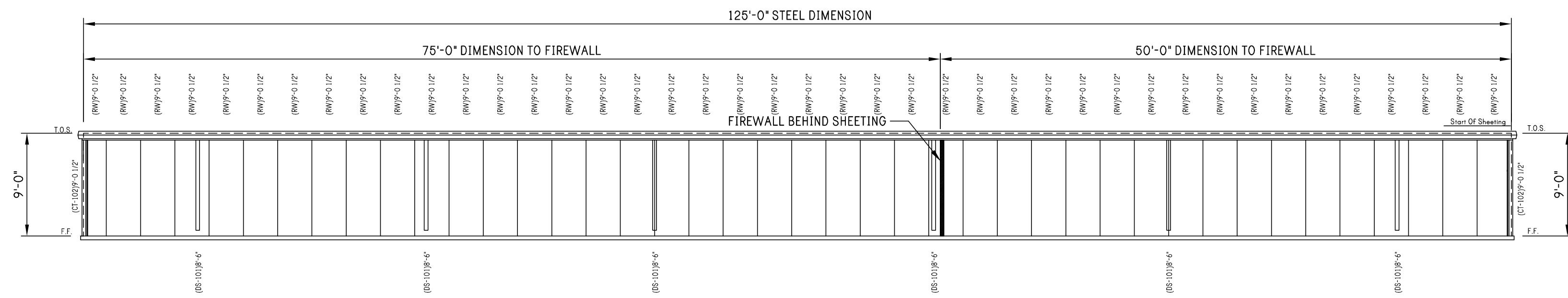
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EXTERIOR DOOR SCHEDULE

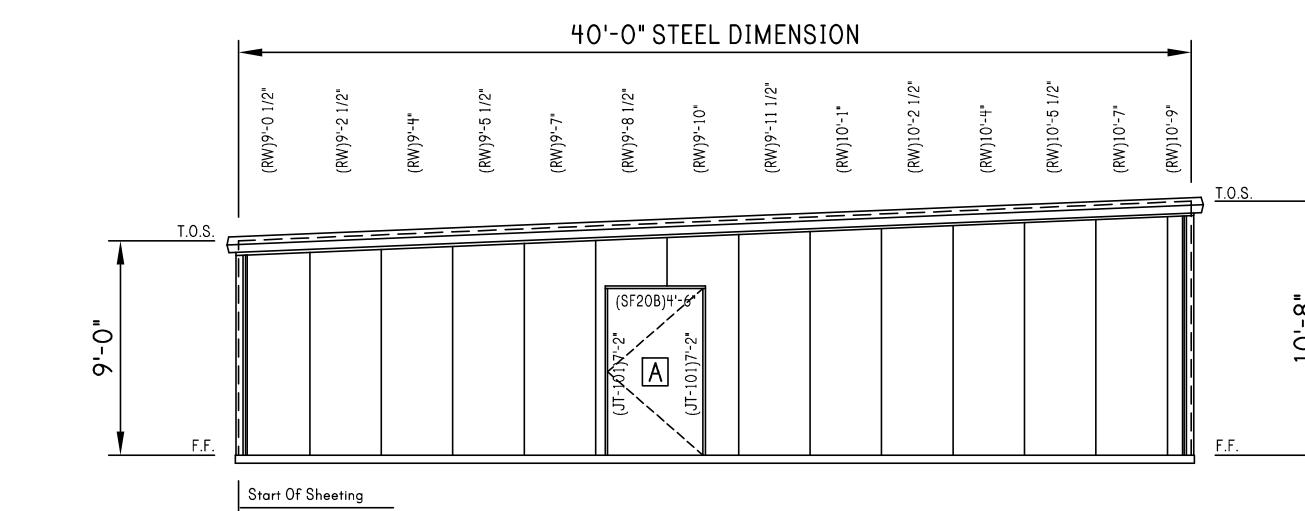
A (2) 4070 1/2 Glass w/ Panic. Closer WD.



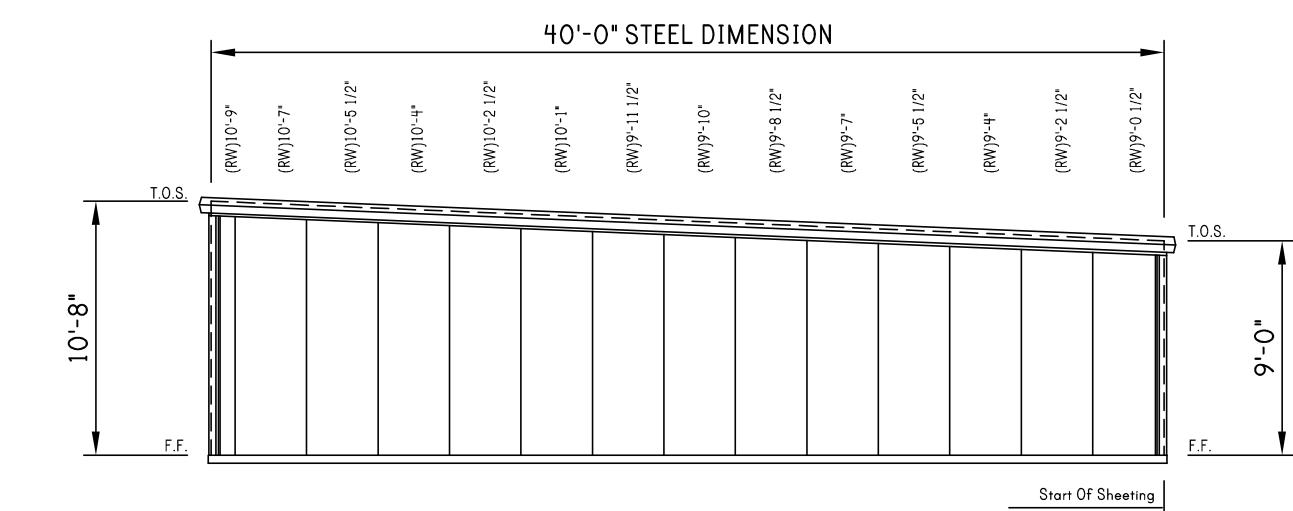
FRONT ELEVATION



REAR ELEVATION



LEFT ELEVATION



RIGHT ELEVATION

EXTERIOR ELEVATIONS

REV: [] DESCRIPTION: [] BY: [] DATE: []
STATUS: CONSTRUCTION ISSUE

14455-37744

MODERN STEEL SOLUTIONS
CLIENT: 1806 Plum
Valdosta, Ga. 31601
Phone: (229)-561-7646

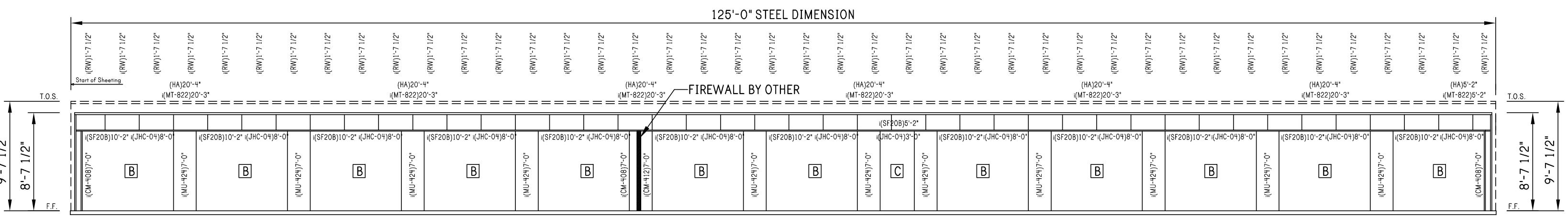
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LAKE CITY, FL 32025
TITLE: 40' x 125' x 9'-0" LS

SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC
SHEET NO: 2 of 8 DRAWING NO: 14455-37744-A1 REVISION: 1

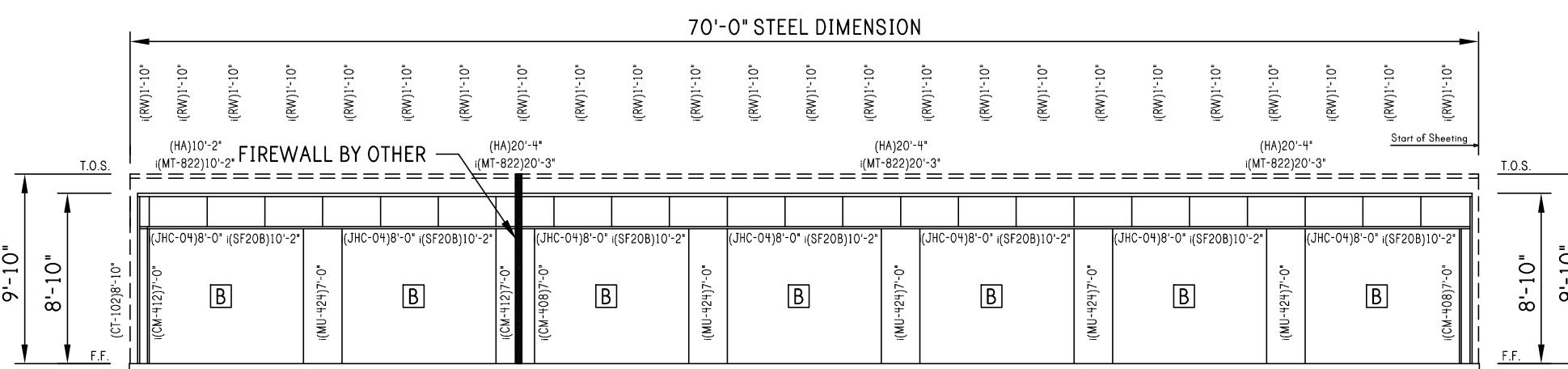
Notes:

INTERIOR DOOR SCHEDULE

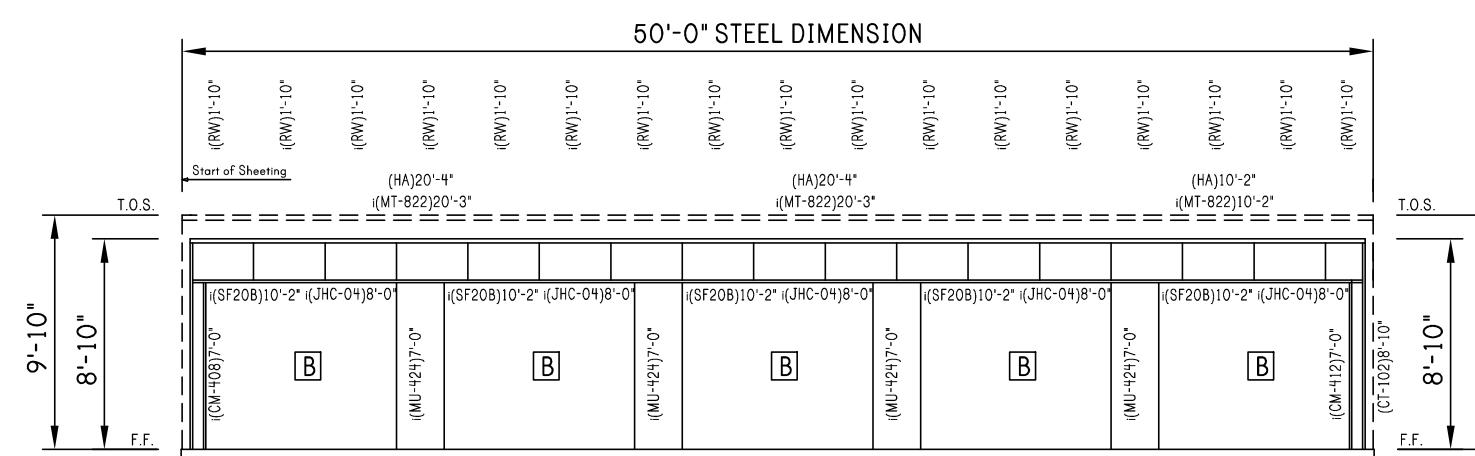
- [B] (24) EACH 8'-0" X 7'-0" FRAMED OPENING
- [C] (1) EACH 3'-0" X 7'-0" FRAMED OPENING
- [D] (1) 4070 FIRE DOORS - BY OTHER



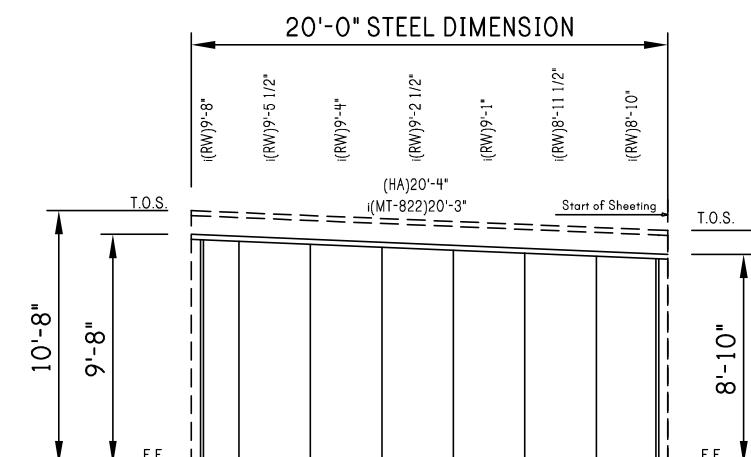
1 INTERIOR ELEVATION



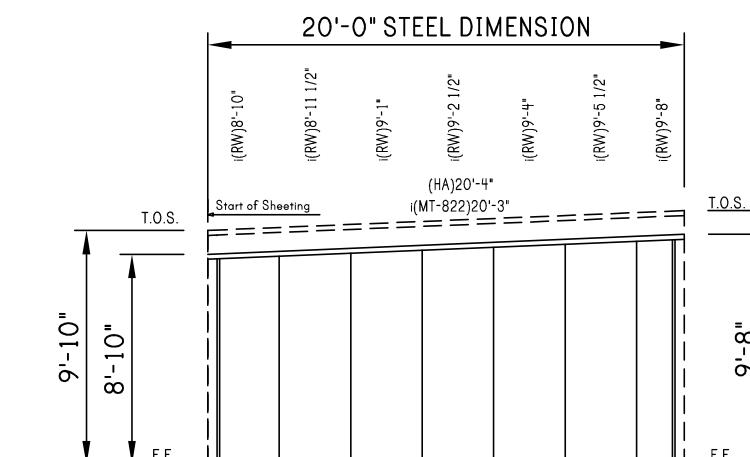
2 INTERIOR ELEVATION



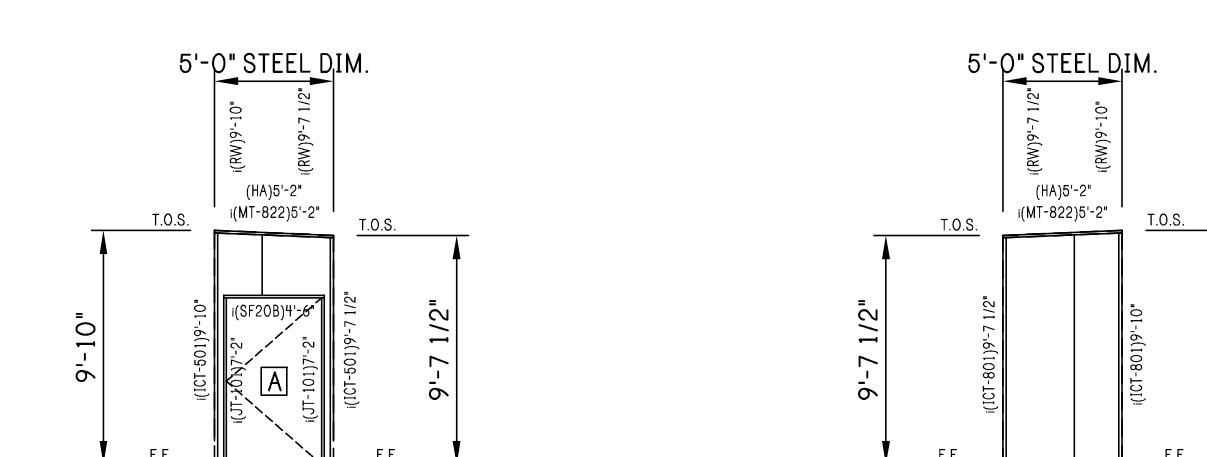
3 INTERIOR ELEVATION



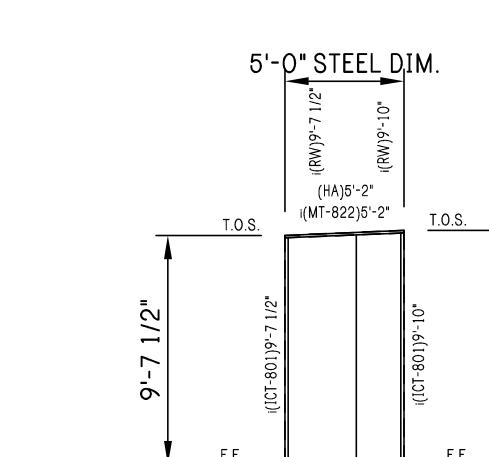
4 INTERIOR ELEVATION



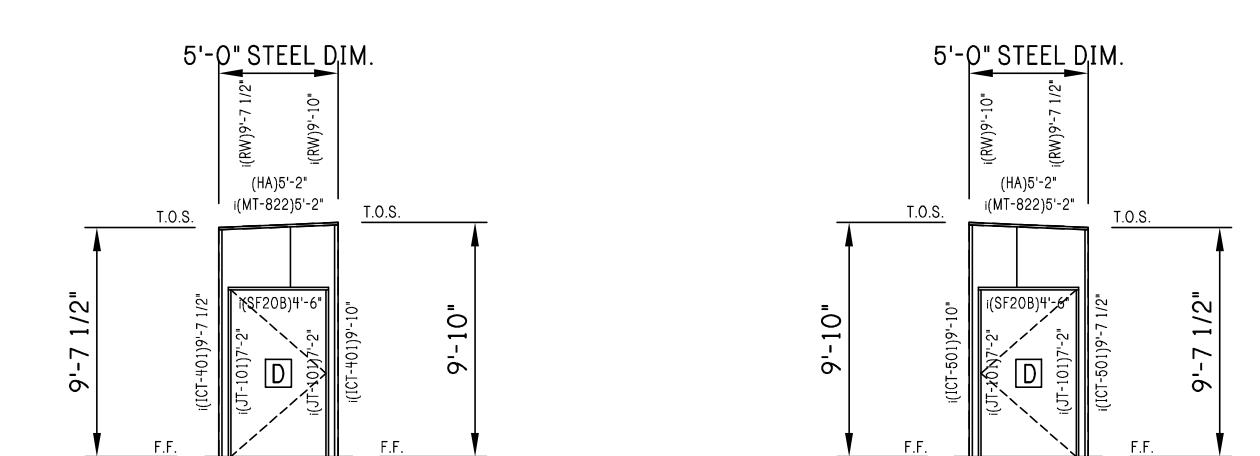
5 INTERIOR ELEVATION



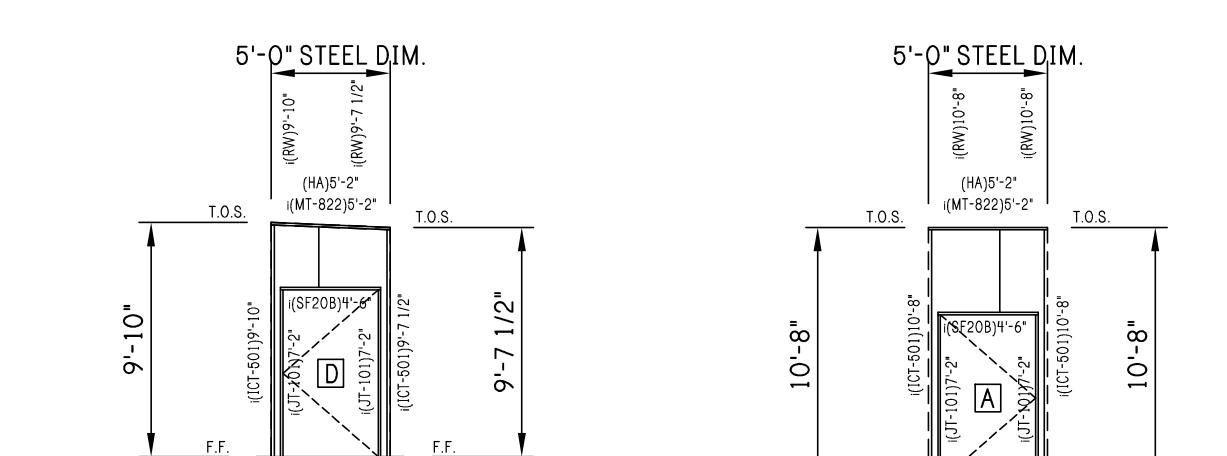
6 INTERIOR ELEVATION



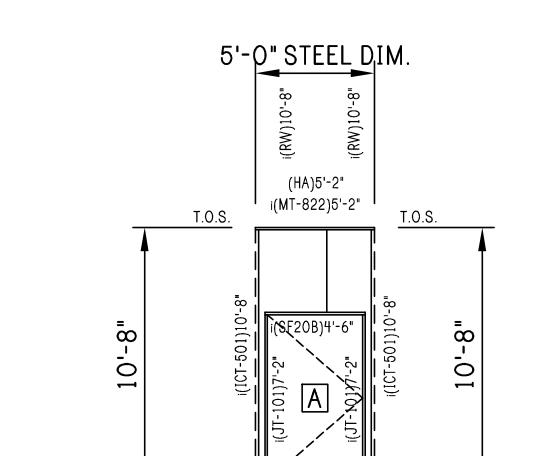
7 INTERIOR ELEVATION



8 INTERIOR ELEVATION



9 INTERIOR ELEVATION



10 INTERIOR ELEVATION

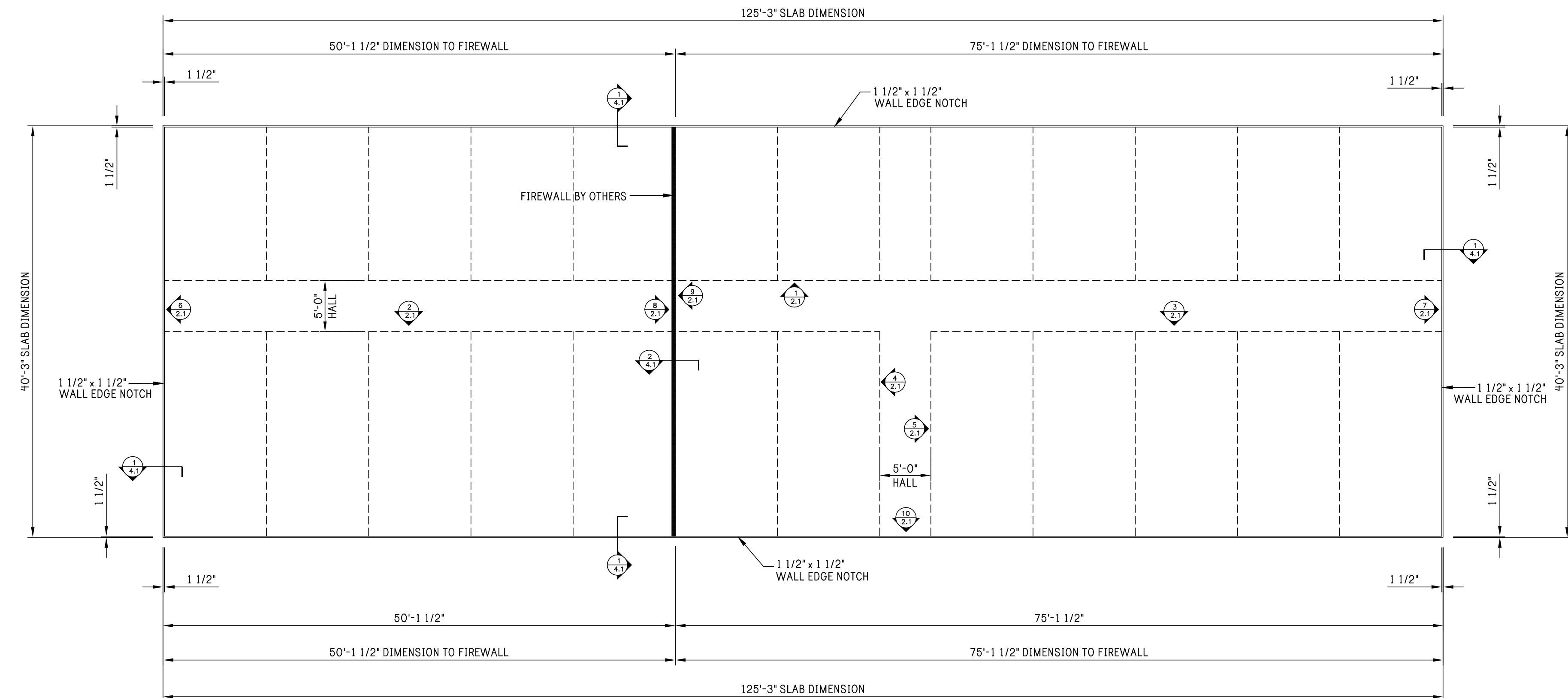
INTERIOR ELEVATIONS

REV: [] DESCRIPTION: [] BY: [] DATE: []
STATUS: [] CONSTRUCTION ISSUE

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Valdosta, Ga. 31601
Phone: (229)-561-7646SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025TITLE: 40' x 125' x 9'-0" LS
SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC
SHEET NO: 2.1 of 8 DRAWING NO: 14455-37744-A1 REVISION: 1

Notes:

FOUNDATION DESIGN AND CONSTRUCTION ARE
NOT THE RESPONSIBILITY OF THE BUILDING
MANUFACTURER.

SLAB PLAN

REV: [] DESCRIPTION: [] BY: [] DATE: []
 STATUS: CONSTRUCTION ISSUE

14455-37744

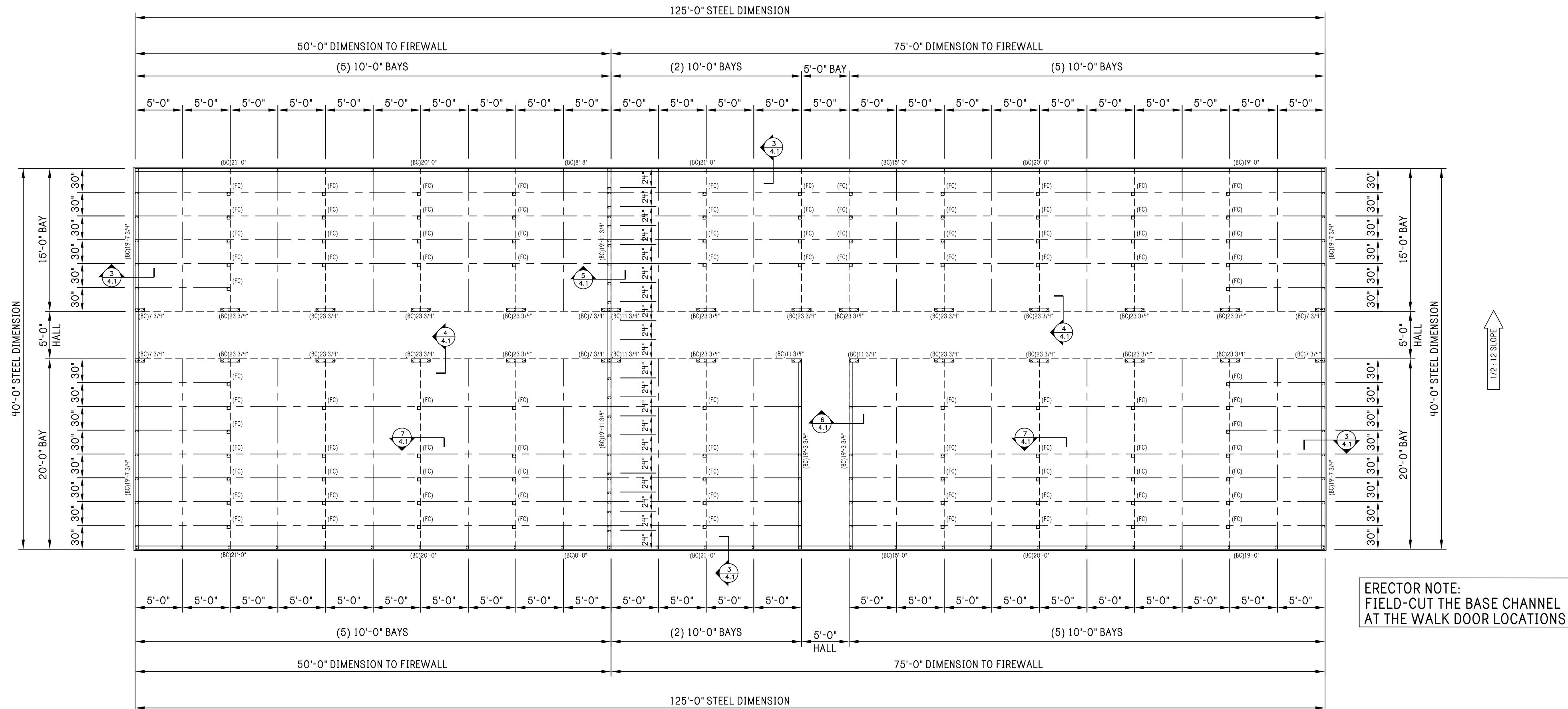
MODERN STEEL SOLUTIONS
 CLIENT: 1806 Plum
 Valdosta, Ga. 31601
 Phone: (229)-561-7646

SITE: 2065 SE BAYA DRIVE
 LAKE CITY, FL 32025
 TITLE: 40' x 125' x 9'-0" LS
 SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC
 SHEET NO: 3 of 8 DRAWING NO: 14455-37744-A1 REVISION: 1

Notes:



08/04/2025



FLOOR PLAN

REV:	DESCRIPTION:	BY:	DATE:
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14455-37744

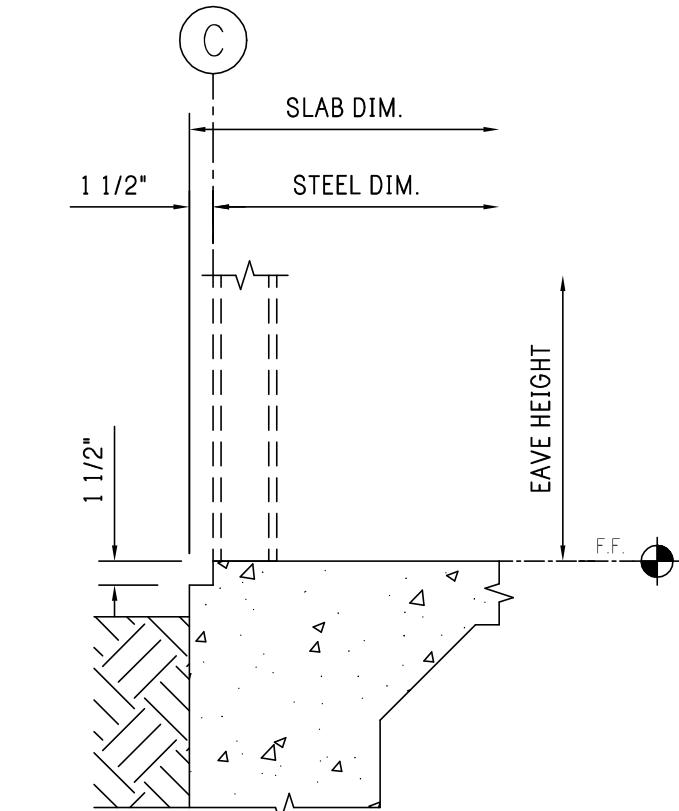


SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025

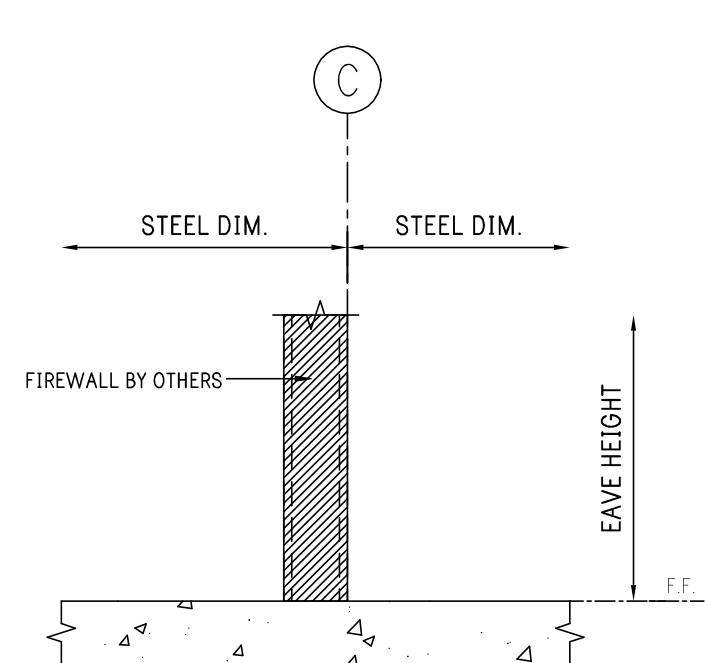
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SHEET NO: 4 of 8	DRAWING NO: 14455-37744-A1		REVISION: 1

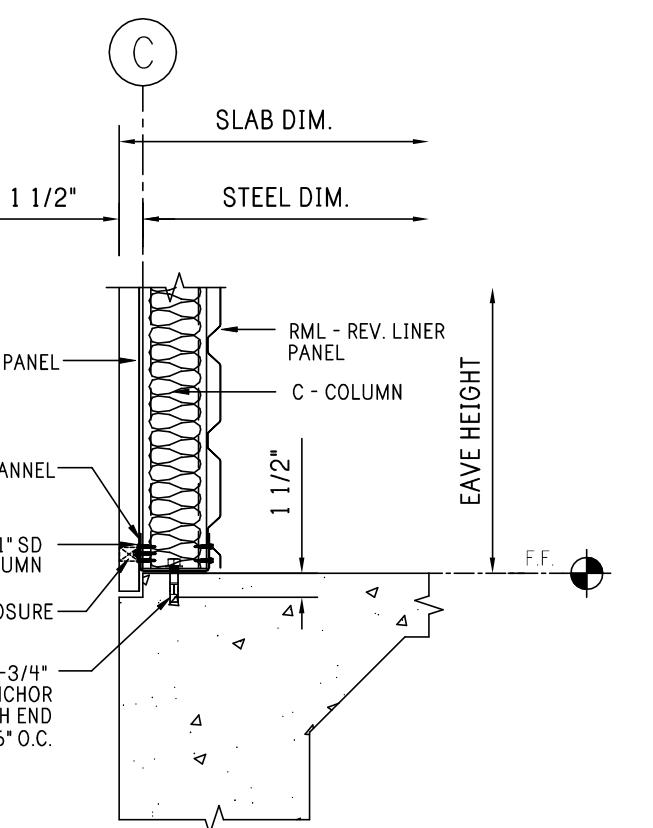
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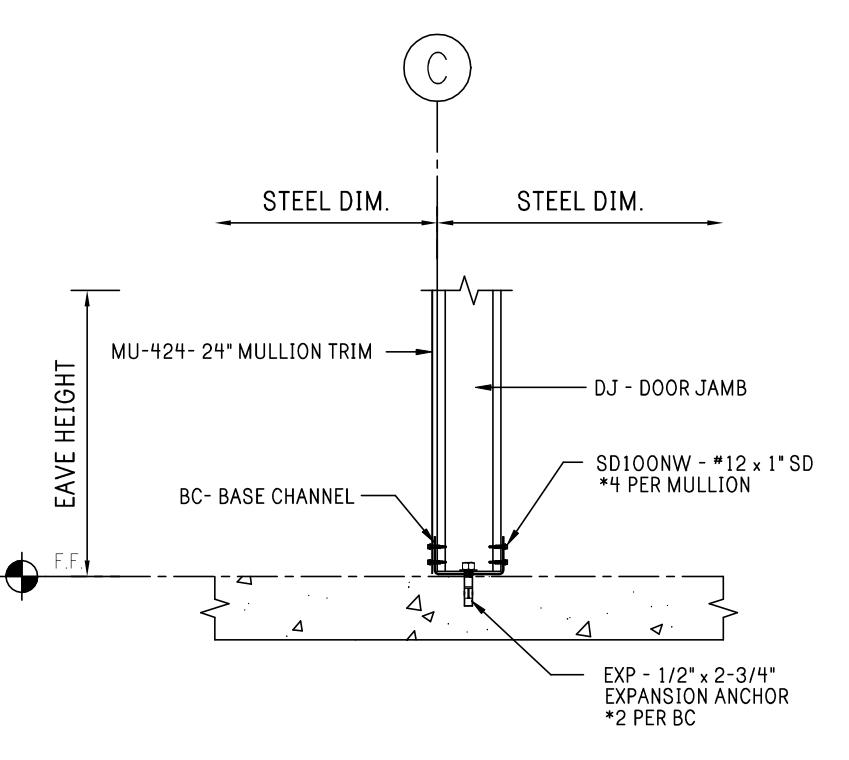
1 SLAB NOTCH - WALL EDGE
1 1/2" x 1 1/2" NOTCH



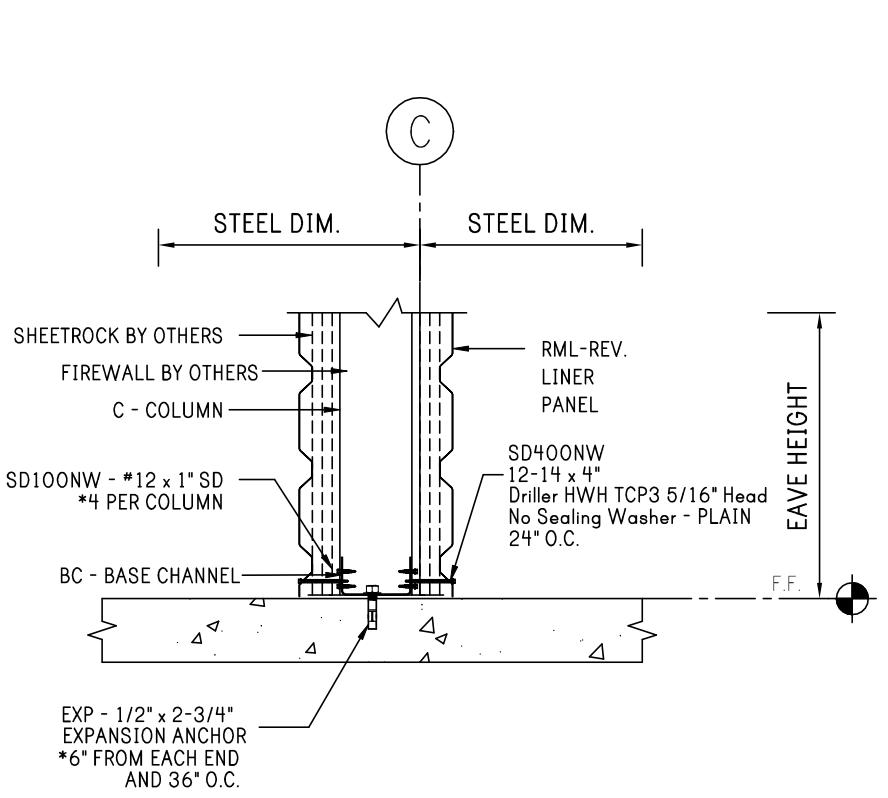
2 FIREWALL AT INTERIOR



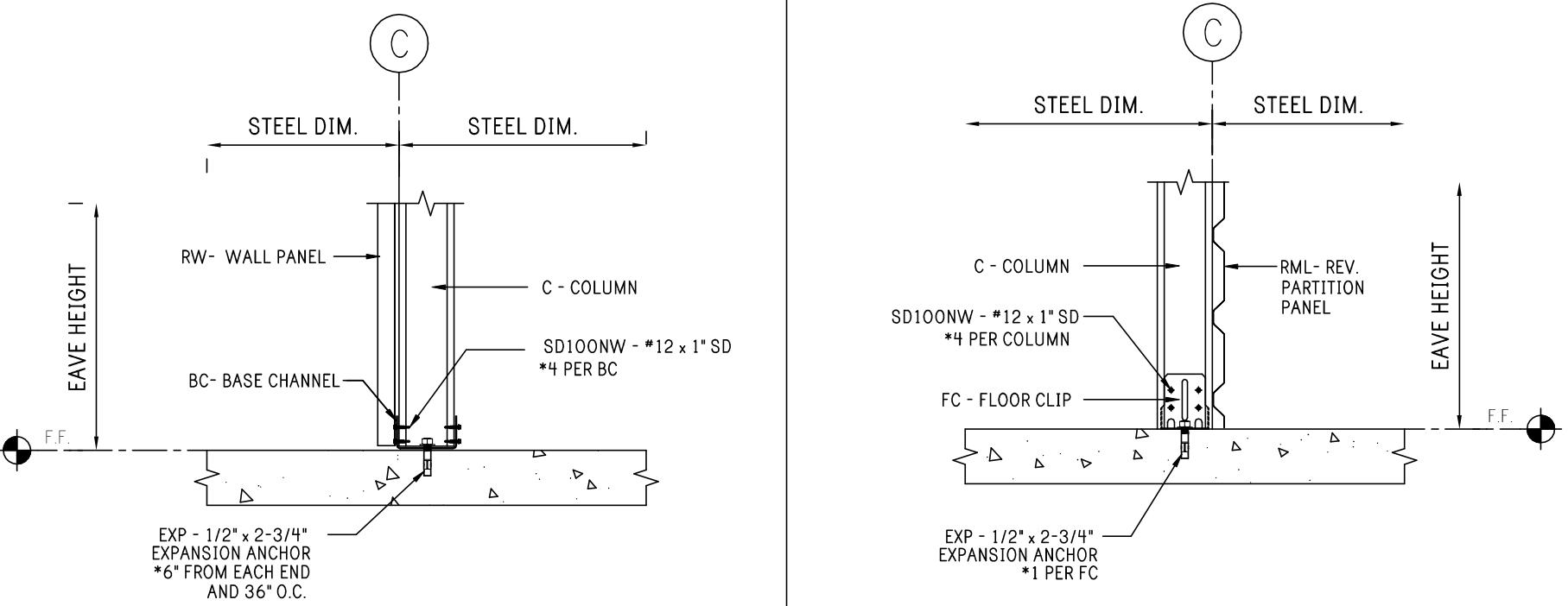
3 BASE CHANNEL - WALL EDGE
AT CLIMATE WALL



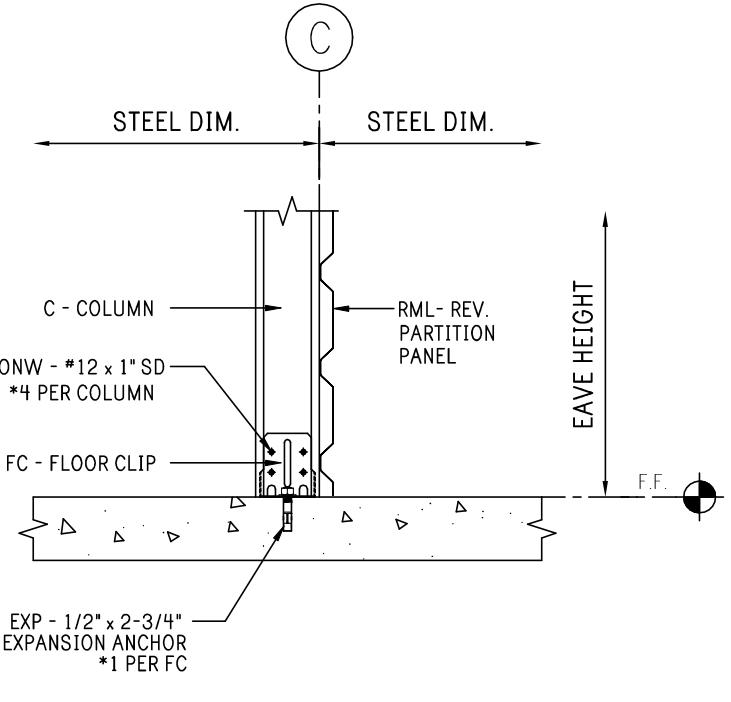
4 BASE CHANNEL - DOOR EDGE
AT INTERIOR



5 COLUMN - BASE CHANNEL
AT FIREWALL



6 BASE CHANNEL - WALL EDGE
AT INTERIOR



7 COLUMN - FLOOR CLIP

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**MODERN STEEL
SOLUTIONS**

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Valdosta, Ga. 31601
Phone: (229)-561-7646

SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025

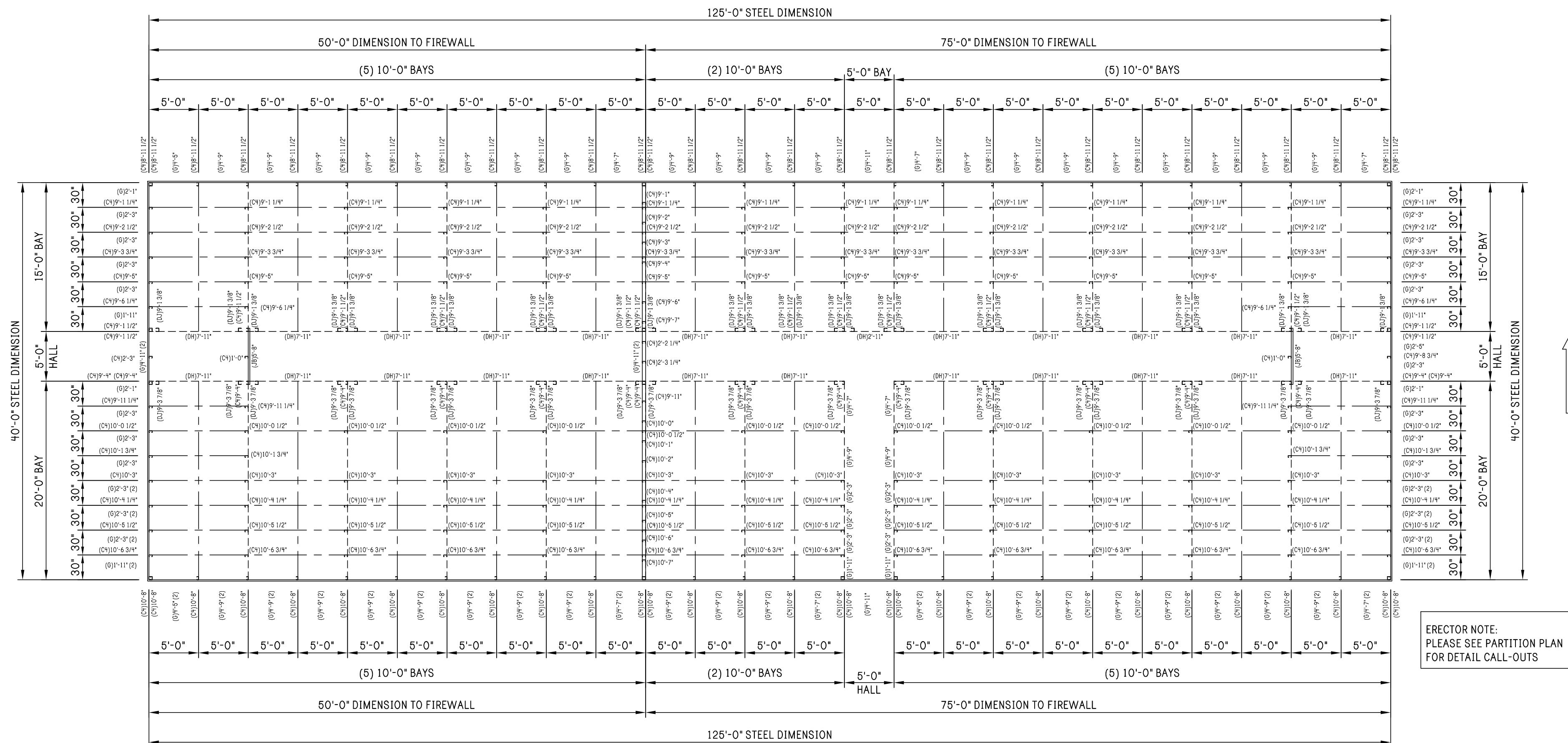
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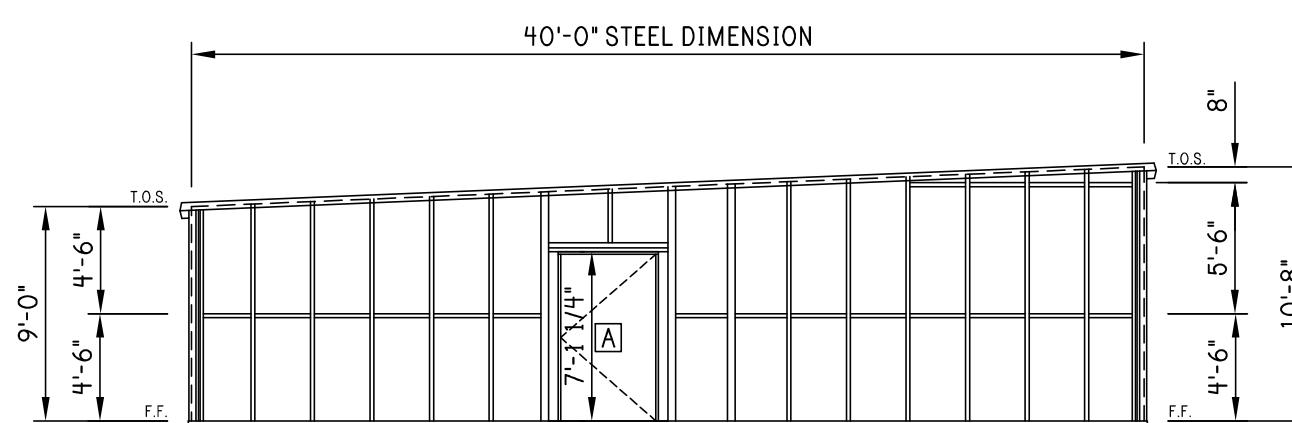
SHEET NO: 4.1 of 8 DRAWING NO: 14455-37744-A1 REVISION: 1

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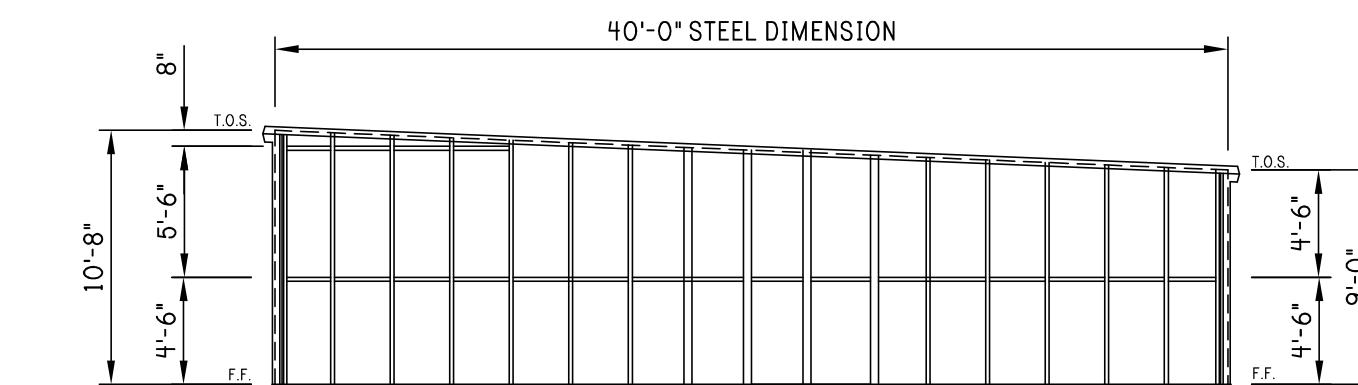
1. COLUMN SPACING IS ON 5'-0" GRID UNLESS OTHERWISE NOTED. SEE DETAILS FOR COLUMN PLACEMENT.



FRAMING PLAN



GIRT LOCATION @ LEW



GIRT LOCATION @ REW

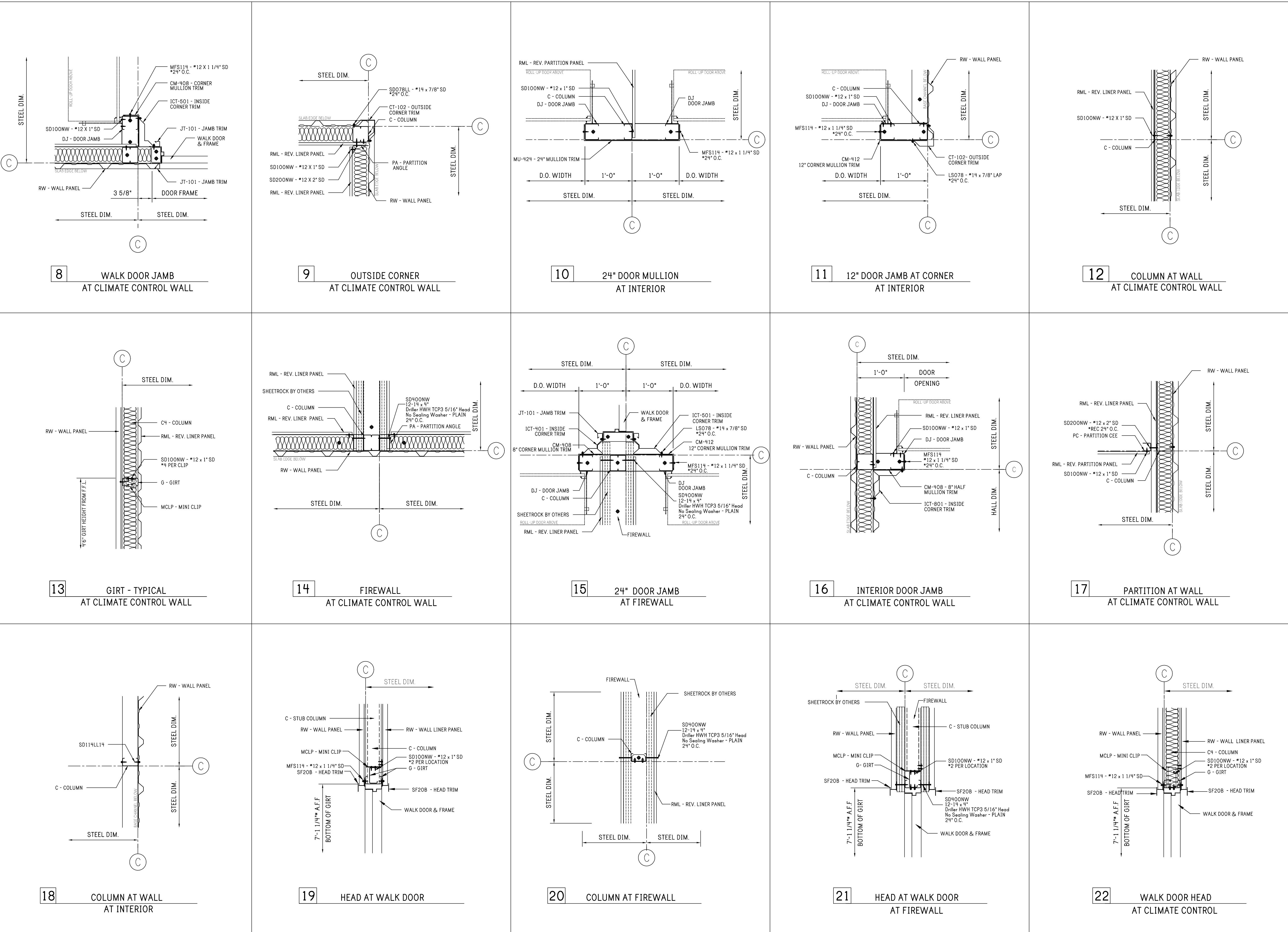
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Valdosta, Ga. 31601
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SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025
TITLE: 40' x 125' x 9'-0" LS
SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC
SHEET NO: 5 of 8 DRAWING NO: 14455-37744-A1 REVISION: 1

Notes:



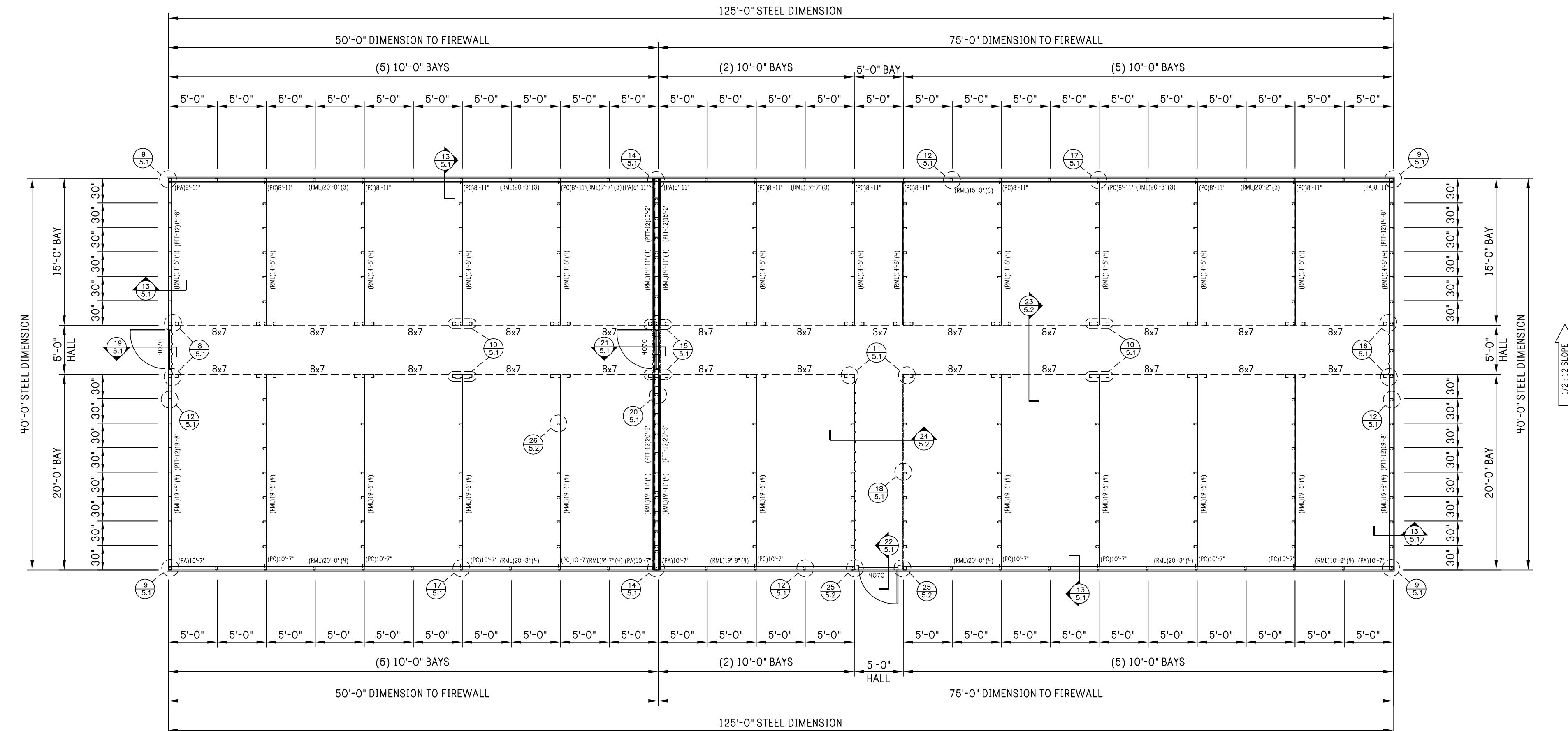
FRAMING DETAILS

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STATUS: CONSTRUCTION ISSUE			
14455-37744			
 MODERN STEEL SOLUTIONS CLIENT: 1806 Plum Valdosta, Ga. 31601 Phone: (229)-561-7646			
SITE: 2065 SE BAYA DRIVE LAKE CITY, FL 32025 TITLE: 40' x 125' x 9'-0" LS SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC SHEET NO: 5.1 of 8 DRAWING NO: 14455-37744-A1 REVISION: 1			

Notes:



08/04/2025



PARTITION PLAN

REV:	DESCRIPTION:	BY:	DATE:
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14455-37744

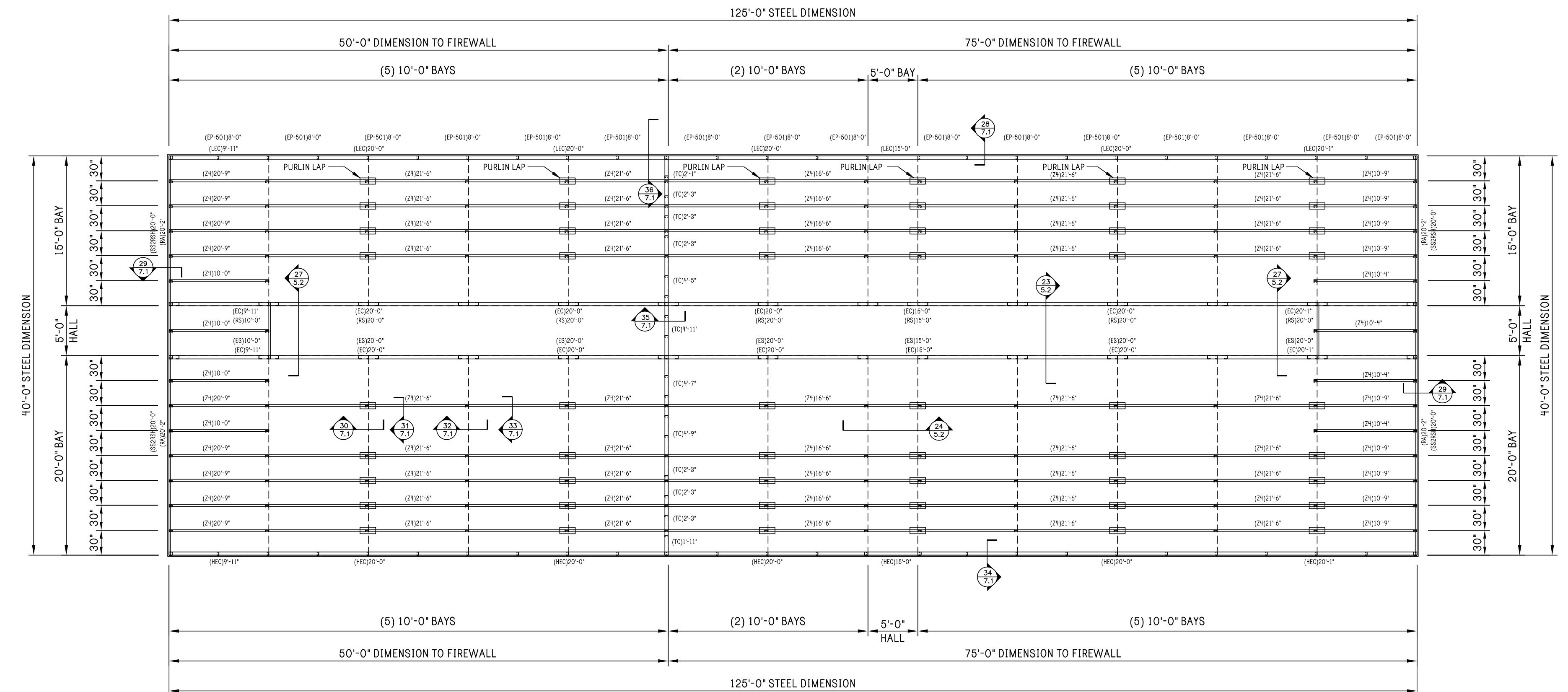


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LAKE CITY, FL 32025

TITLE: 40' x 125' x 9'-0" LS			
SIZE: ANSI D	DATE: 08/04/25	DRAWN: TM	CHECKED: NC
SHEET NO: 6 of 8	DRAWING NO: 14455-37744-A1		REVISION: 1

Liner Panel Installation Note:
Step 1: Install Liner Panel on the building perimeter first.
Step 2: See marked details for partition angle (PA) attachment at corners and partition cee (PC) attachment at perimeter walls.
Step 3: Install partition walls to partition angle (PA) and partition cee (PC) to perimeter liner panels by marked details.

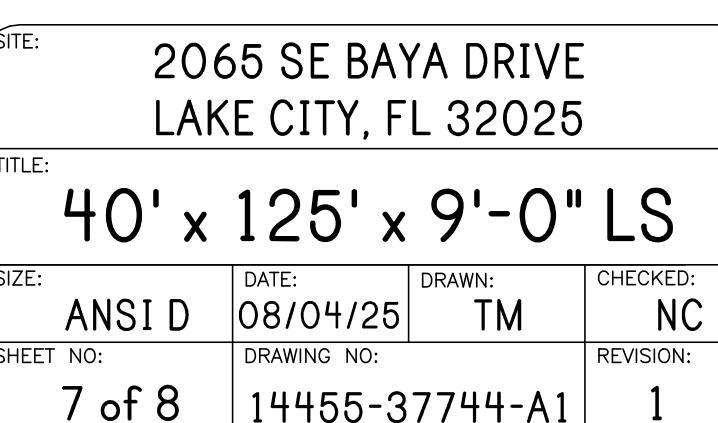
Notes:



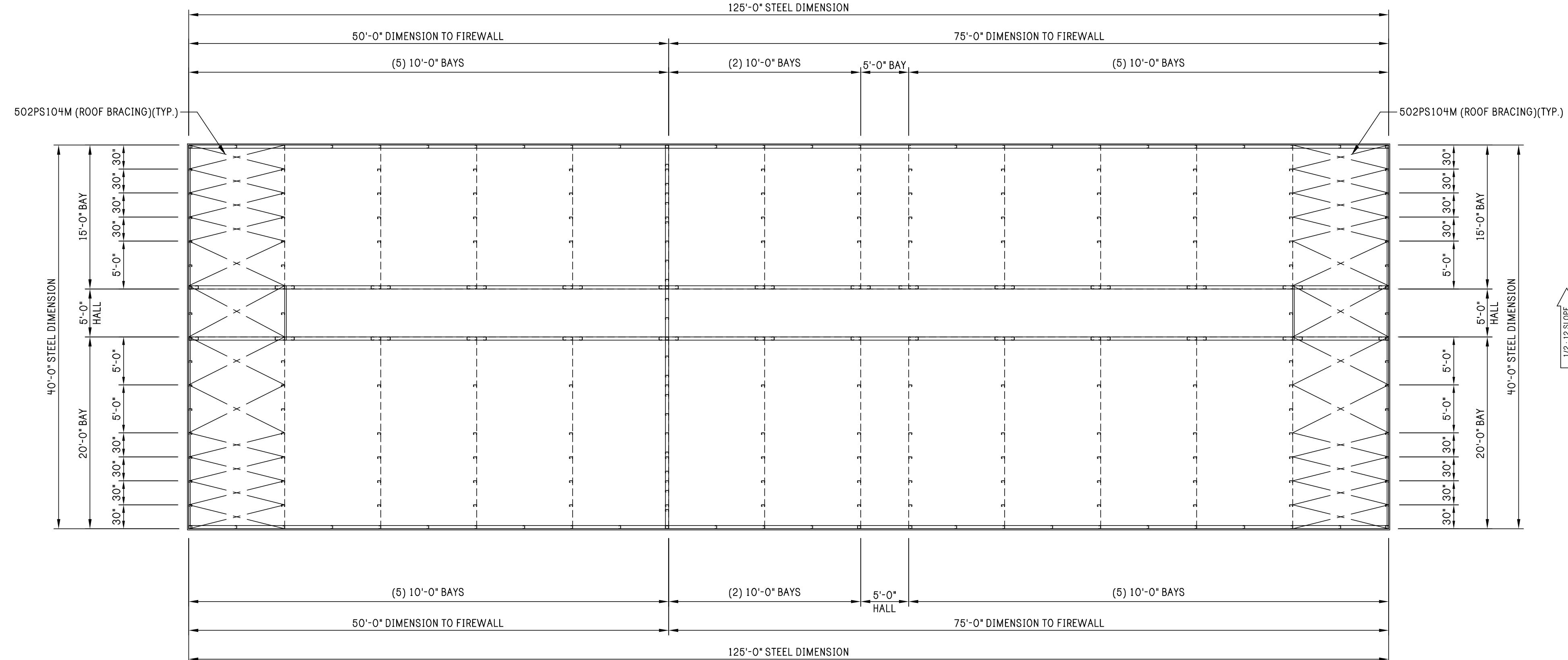
RAFTER PLAN

REV: [] DESCRIPTION: [] BY: [] DATE: []
STATUS: CONSTRUCTION ISSUE

14455-37744



Notes:



STRAPPING PLAN

REV: [] DESCRIPTION: [] BY: [] DATE: []
STATUS: CONSTRUCTION ISSUE

14455-37744

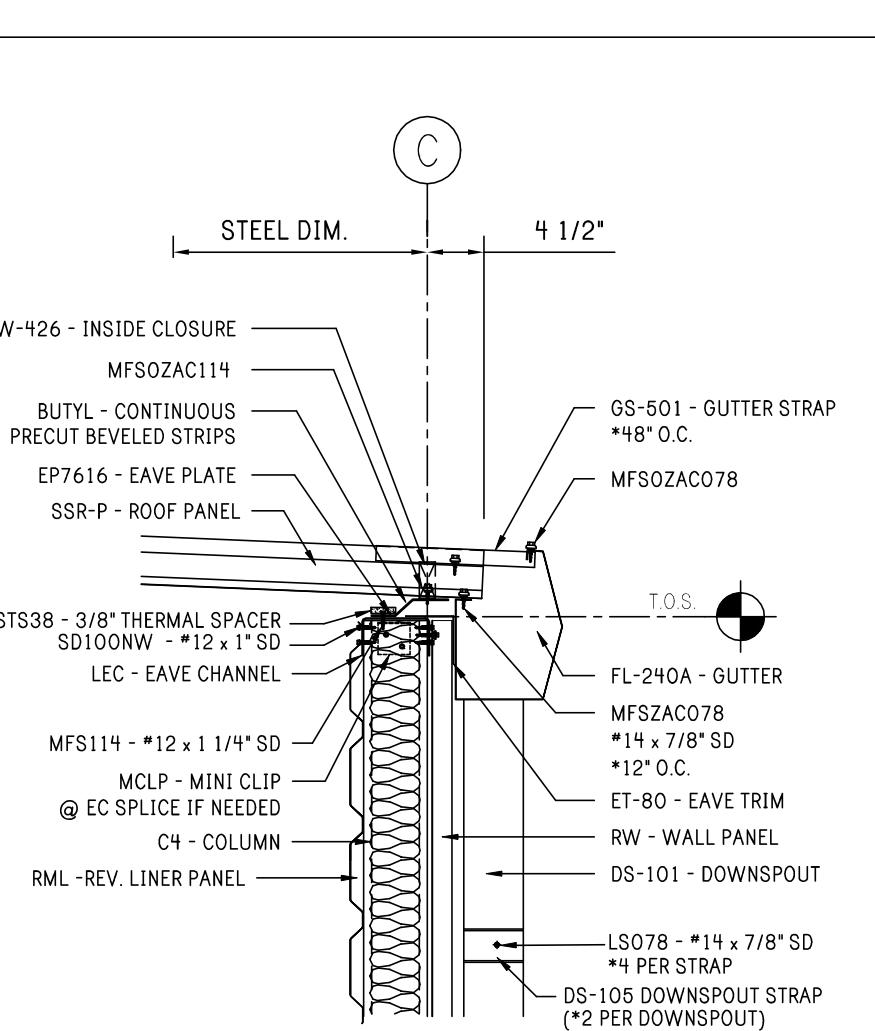
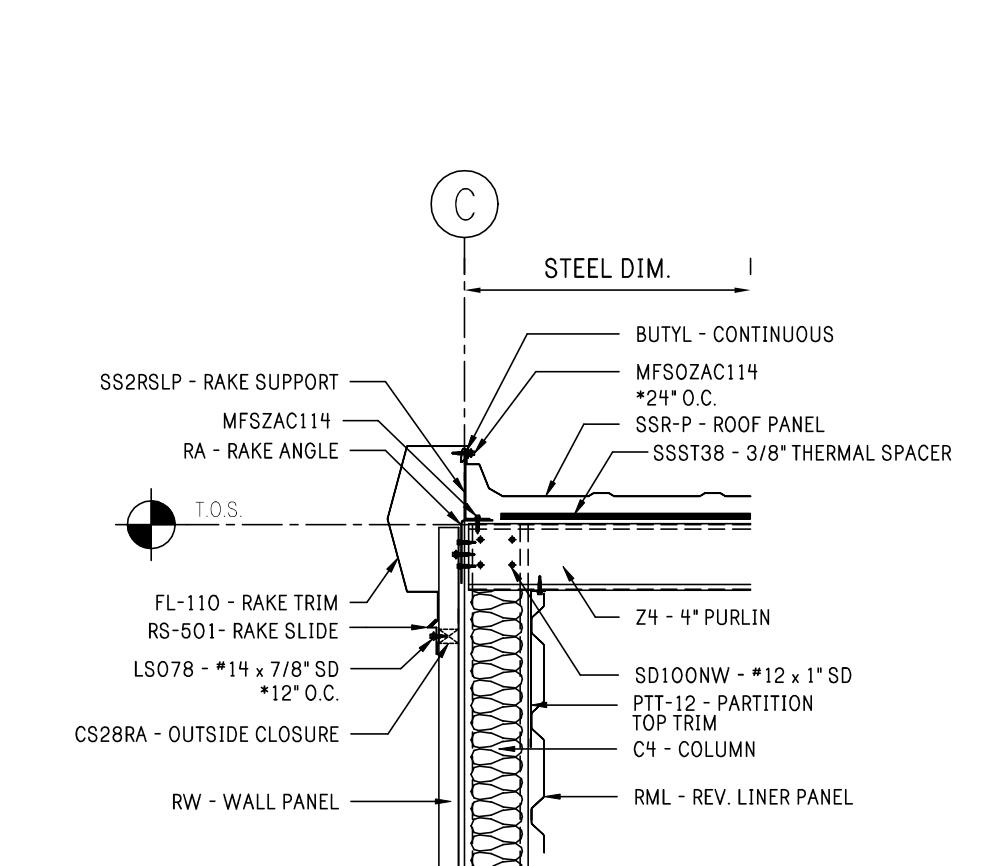
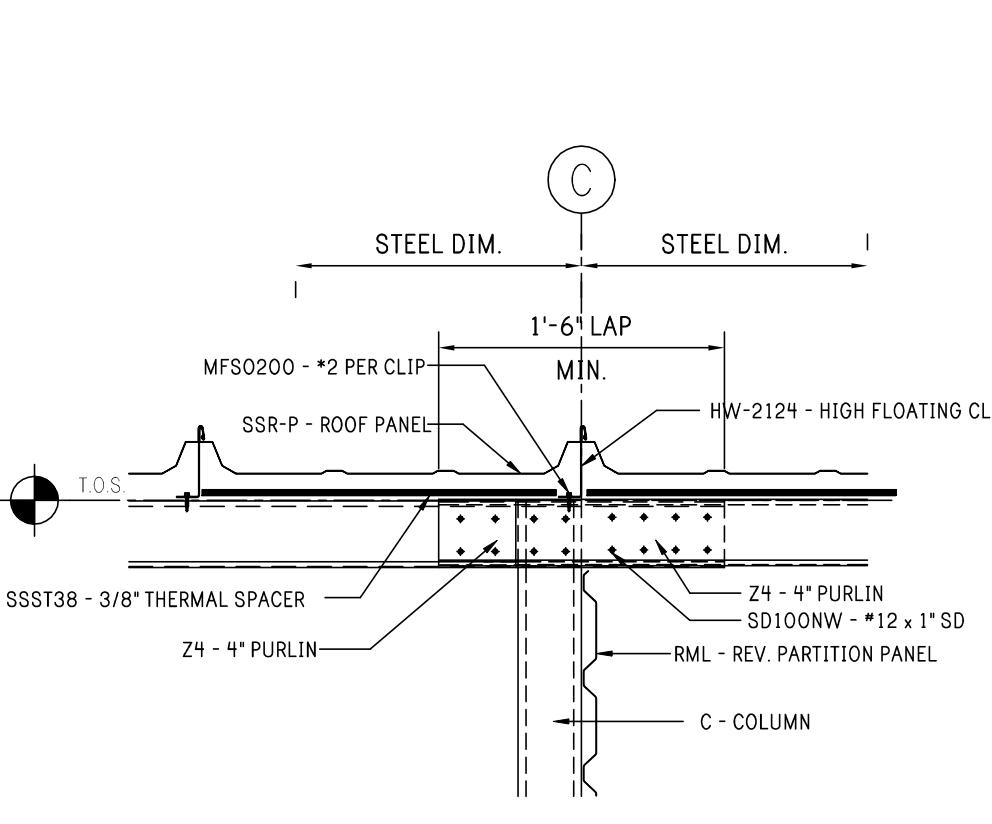
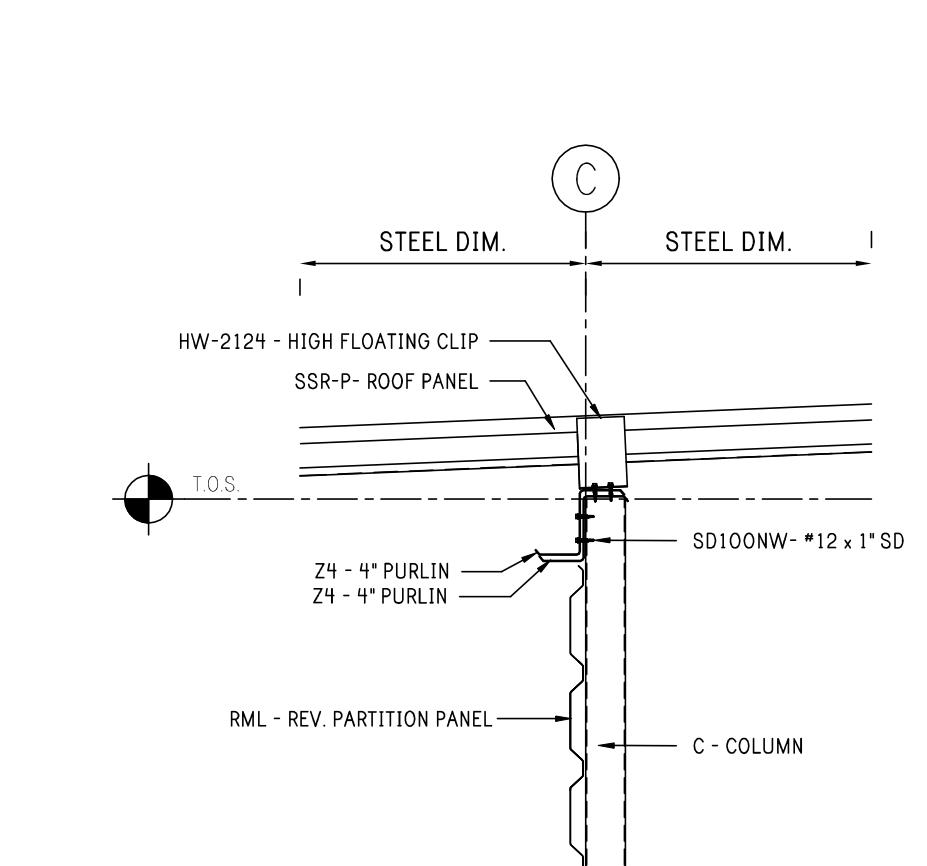
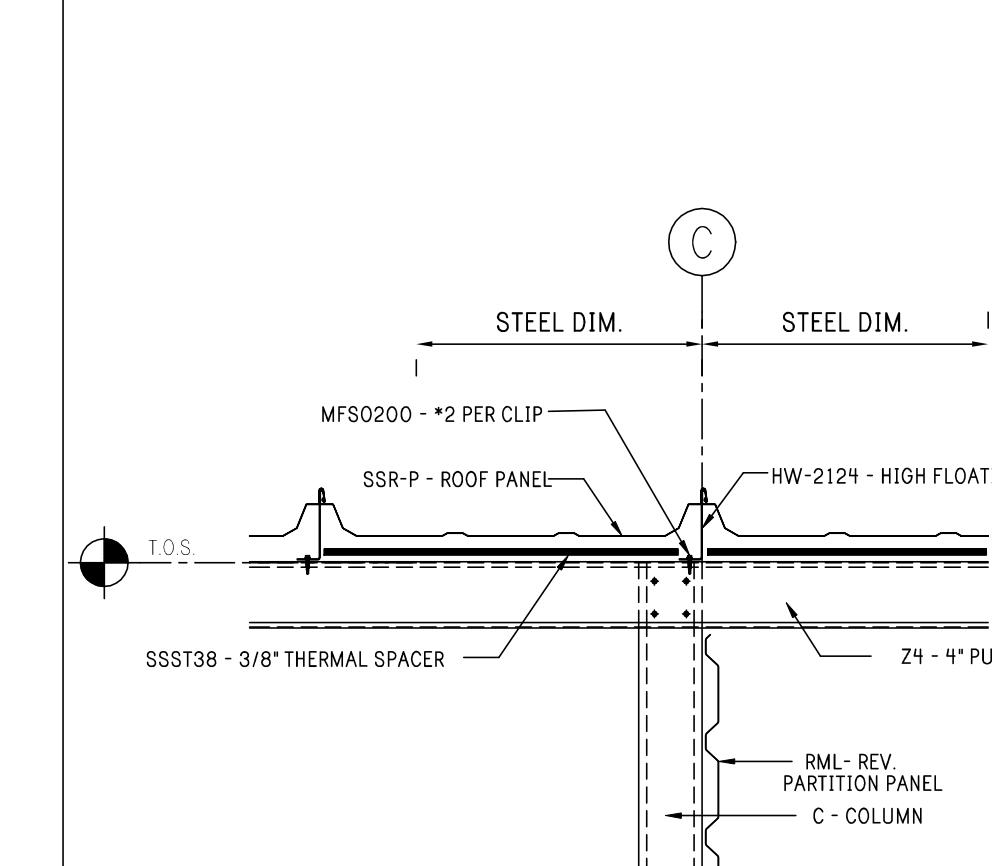
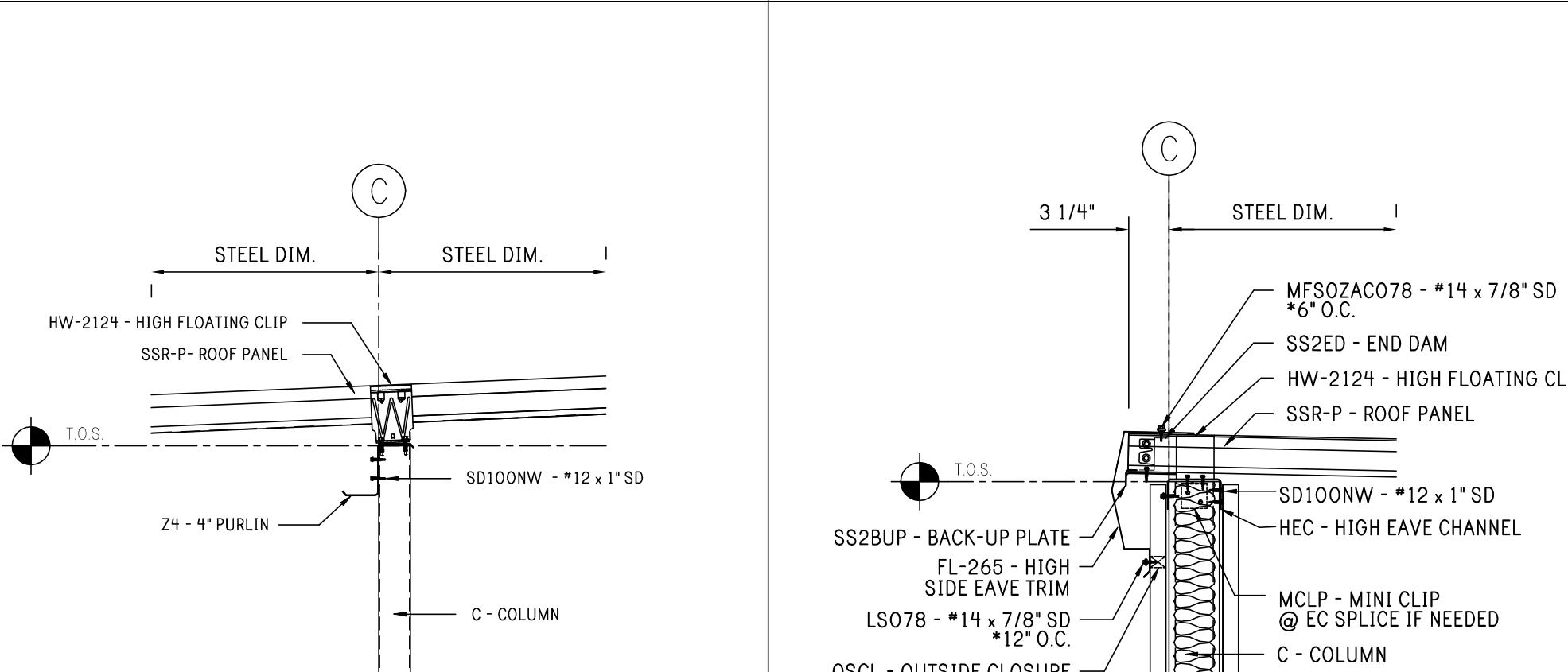
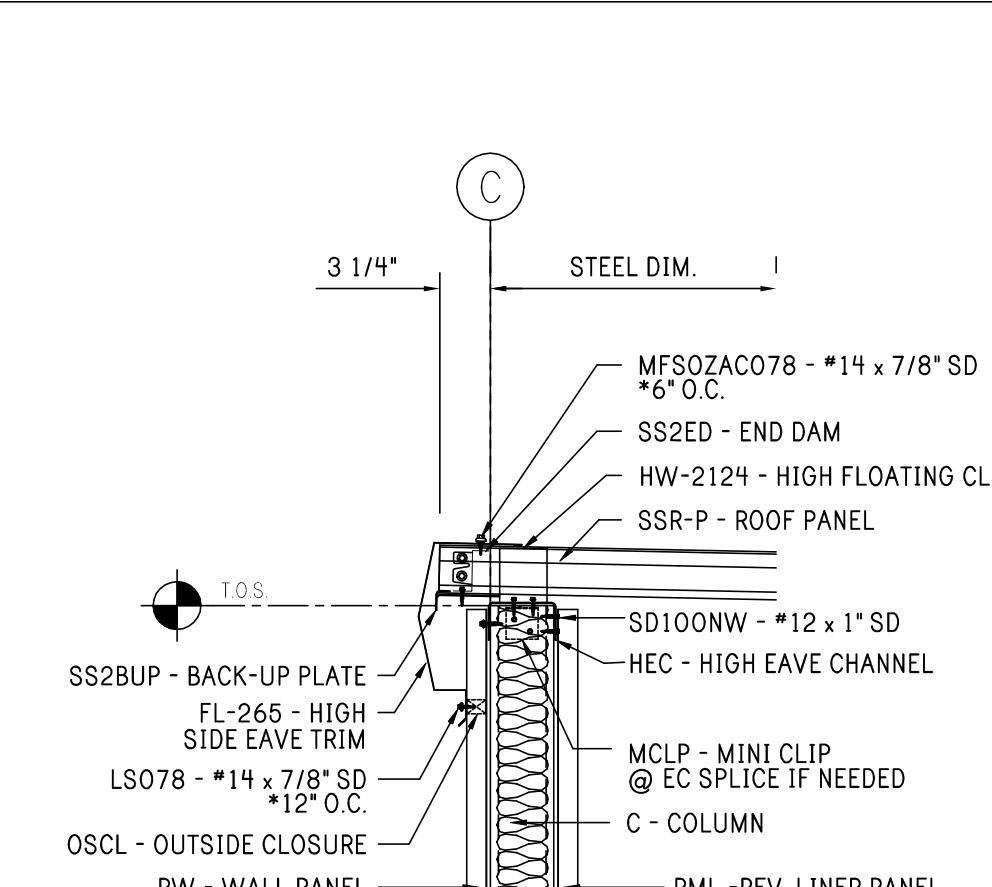
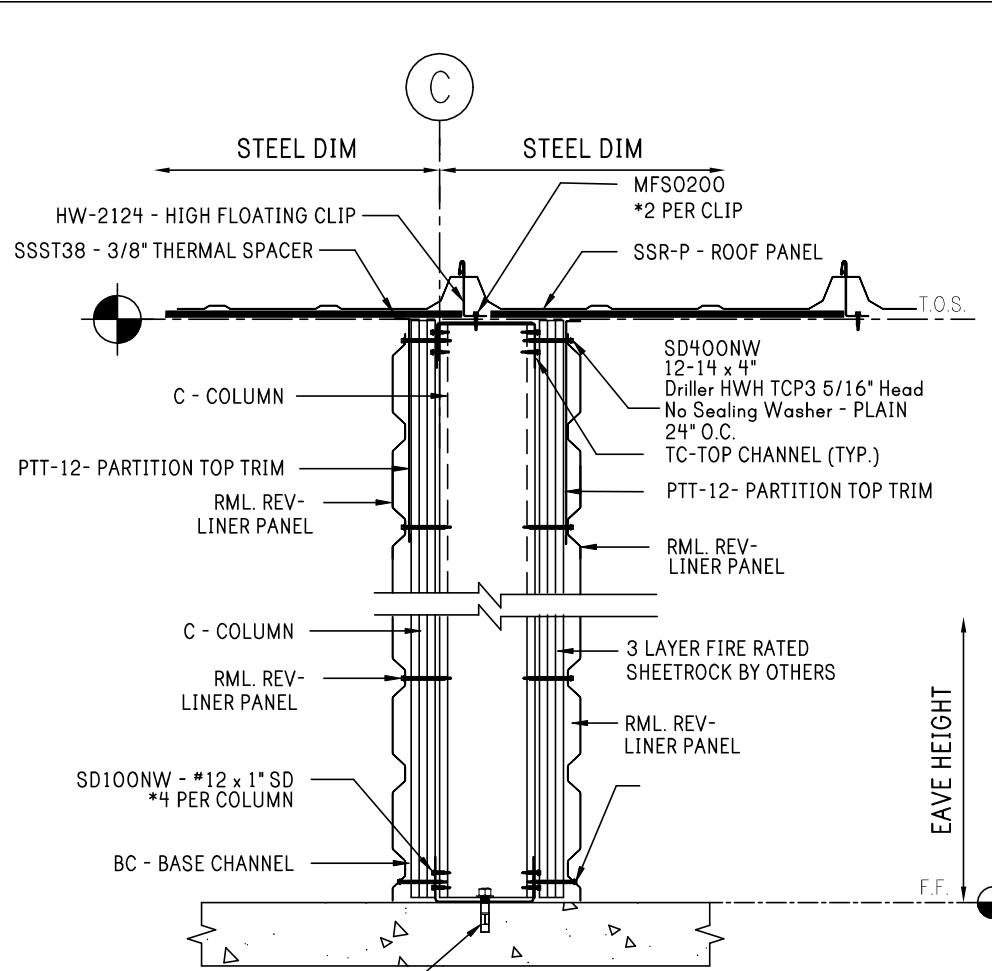
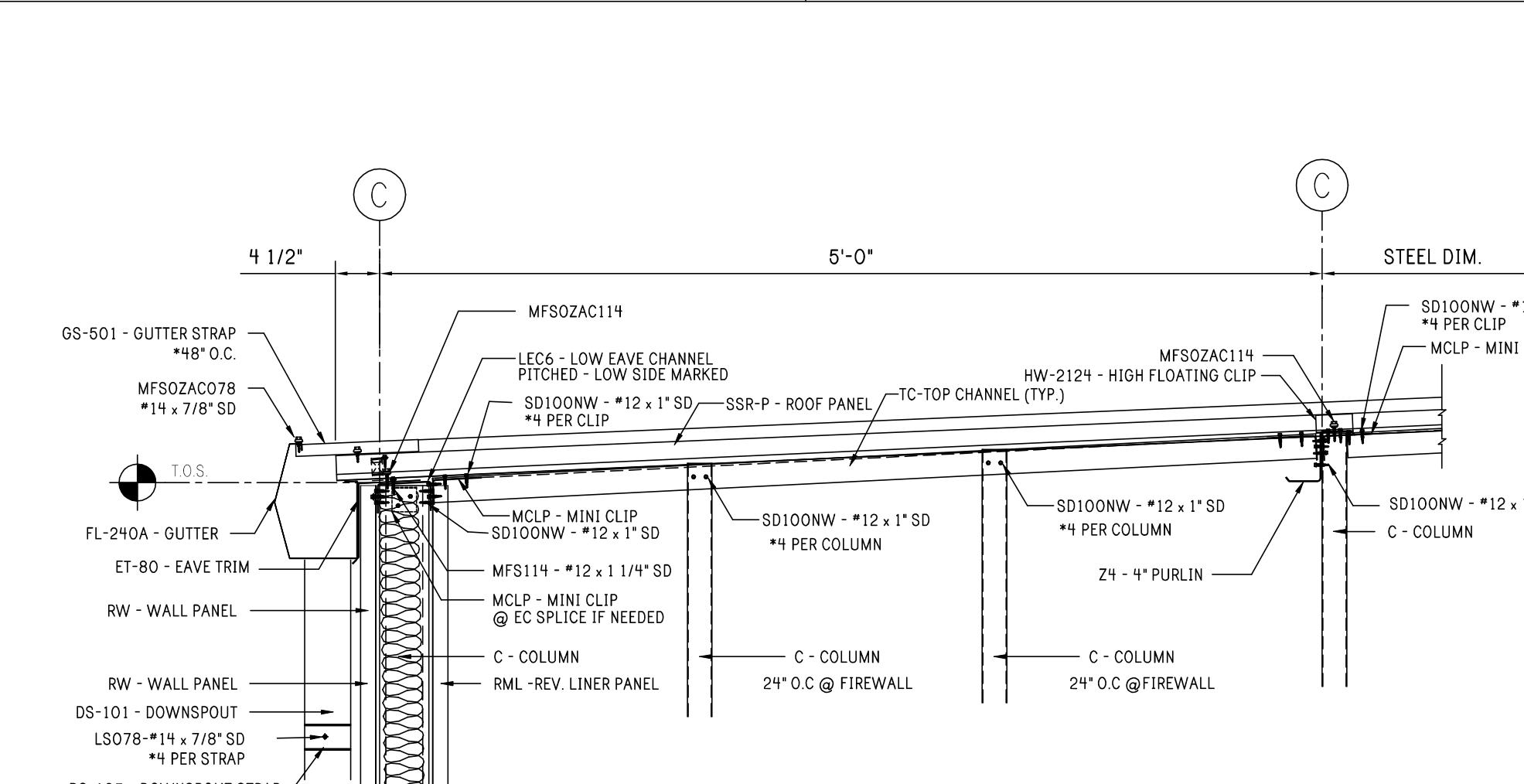
**MODERN STEEL
SOLUTIONS**
CLIENT: 1806 Plum
Valdosta, Ga. 31601
Phone: (229)-561-7646

SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025
TITLE: 40' x 125' x 9'-0" LS
SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC
SHEET NO: 7A of 8 DRAWING NO: 14455-37744-A1 REVISION: 1

NOTE:
USE THE SAME STRAPPING TO CREATE X-BRACING THAT WILL
TERMINATE INTO THE SHEAR WALLS. THE X CAN TIE IN EVERY
OTHER PURLIN SPACE EXCEPT THAT IT WILL NEED TO TERMINATE
AT AN INTERIOR WALL AS SHOWN.

NOTE: ADD ROOF BRACING (502PS104M) IN EACH END BAY (2 ROWS TOTAL). SEE BRACING DETAIL BELOW (PAGE 7.2)

Notes:

28 LOW EAVE w/ GUTTER
AT CLIMATE CONTROL WALL29 RAKE AT 4" PURLIN
AT CLIMATE CONTROL WALL30 4" PURLIN LAP
SIDE VIEW31 4" PURLIN LAP
SECTION VIEW32 4" PURLIN
SIDE VIEW33 4" PURLIN
SECTION VIEW34 HIGH EAVE
AT CLIMATE CONTROL WALL35 SECTION AT FIREWALL
AT ROOF

36 TC-BLOCKING AT FIREWALL

REV: DESCRIPTION: BY: DATE:
STATUS: CONSTRUCTION ISSUE

14455-37744

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Valdosta, Ga. 31601
Phone: (229)-561-7646SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025

TITLE: 40' x 125' x 9'-0" LS

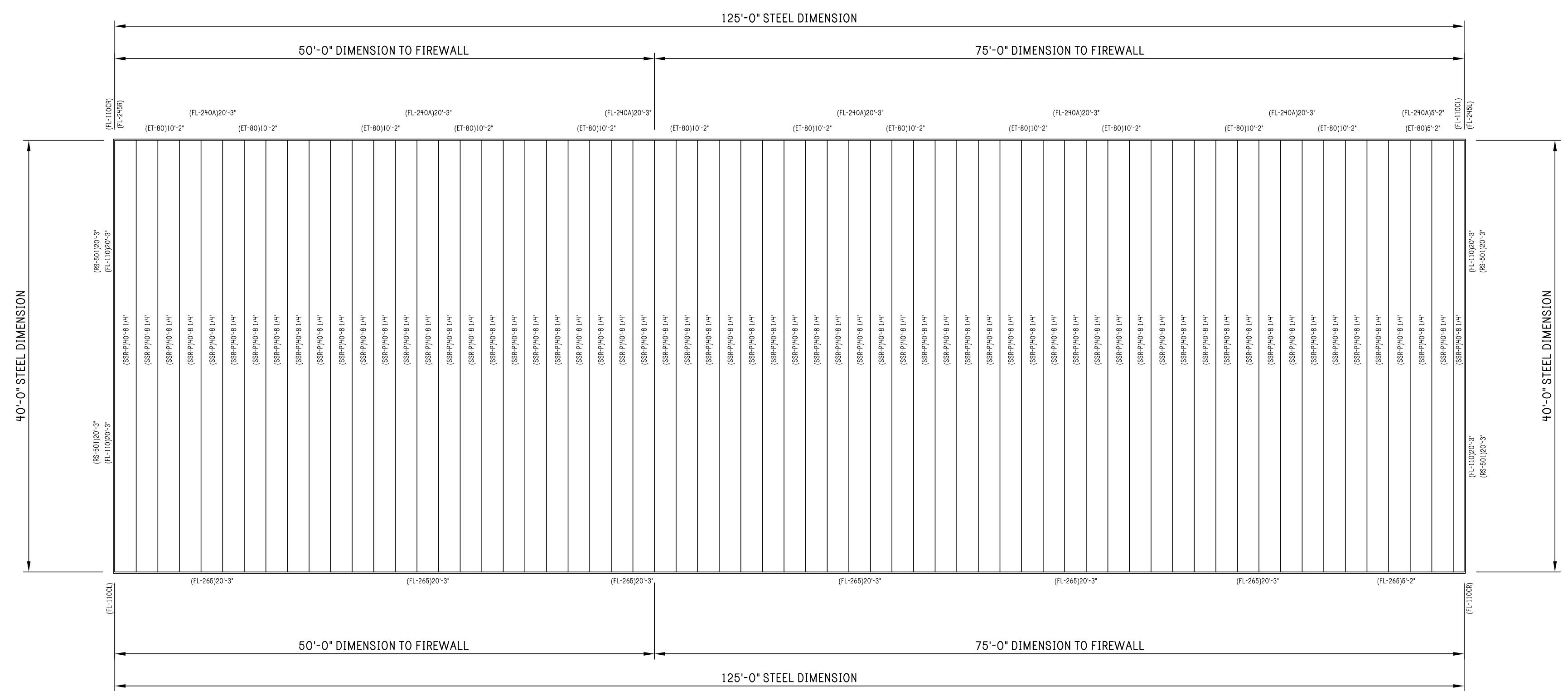
SIZE: ANSI D DATE: 08/04/25 DRAWN: TM CHECKED: NC
SHEET NO: DRAWING NO: 14455-37744-A1 REVISION: 1
7.1 of 8

Notes:

1. REFER TO MANUFACTURER'S INSTALLATION GUIDE
FOR SSP METAL ROOF INFORMATION AND
INSTALLATION INSTRUCTIONS.

CLOSURES

(112) INSIDE CLOSURES INCLUDED FOR BASE OF
EXTERIOR WALL PANELS.
(70) OUTSIDE CLOSURES INCLUDED FOR RAKE
AND WALL OF HIGH EAVE



ROOF PLAN

REV: [] DESCRIPTION: [] BY: [] DATE: []
STATUS: CONSTRUCTION ISSUE

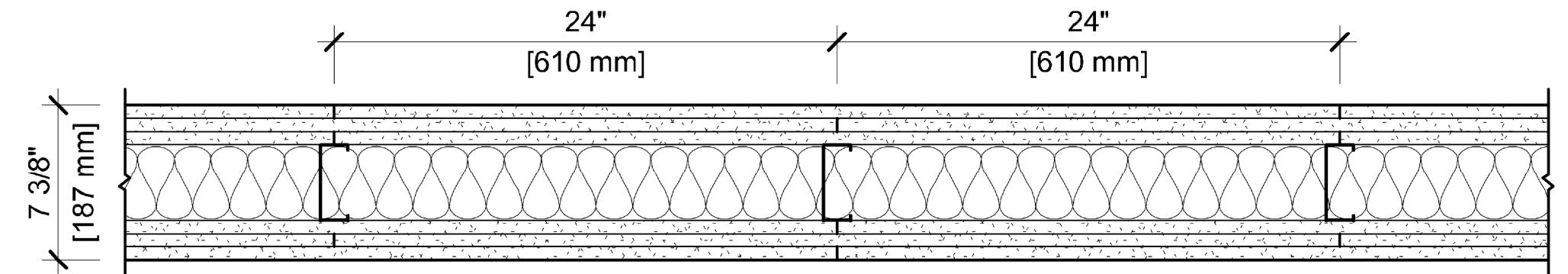
14455-37744



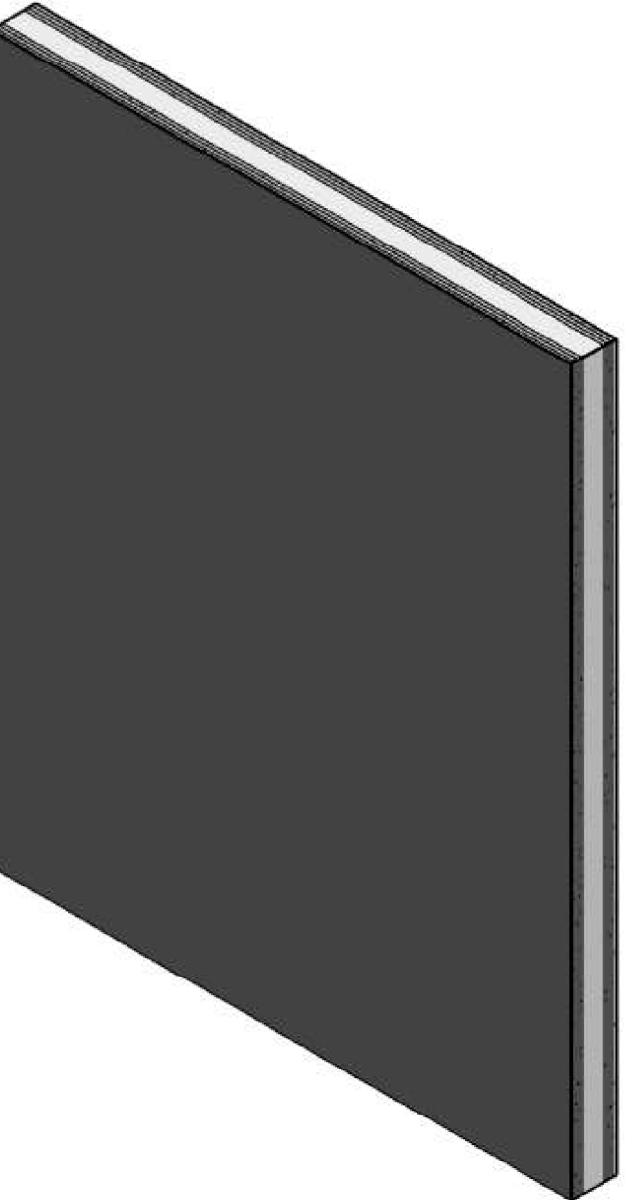
Notes:

DESIGN NO. **UL U419**

FIRE RATING: 3 HOURS
 STC RATING: 58
 SOUND TEST: USG-190206
 SYSTEM THICKNESS: 7-3/8" [187 MM]
 LOCATION: INTERIOR
 FRAMING TYPE: STEEL STUD (NONLOAD-BEARING)

**ASSEMBLY REQUIREMENTS:**

GYPSUM PANELS: THREE LAYERS 5/8" [15.9 MM] SHEETROCK® GYPSUM PANEL (UL TYPE SCX)
 STEEL STUDS: 3-5/8" [92 MM] STEEL STUDS, EQ25 (0.015"), 24" [610 MM] O.C.
 INSULATION: 3-1/2" [89 MM] FIBERGLASS INSULATION
 GYPSUM PANELS: THREE LAYERS 5/8" [15.9 MM] SHEETROCK® GYPSUM PANEL (UL TYPE SCX)

**GENERAL WALL NOTES:**

1. REFER TO APPLICABLE CODES REQUIREMENTS TO ENSURE COMPLIANCE PRIOR TO CONSTRUCTION.
2. FOR THE MOST UP-TO-DATE DETAILS, INCLUDING CONSTRUCTION VARIATIONS, REFER TO THE PUBLISHED DESIGN.
3. WHERE DESIGN NO. INDICATES "PER", THE FIRE RATING IS BASED ON LABORATORY TEST DATA OF THE REFERENCED SIMILARLY CONSTRUCTED ASSEMBLIES.
4. STUD SIZES AND INSULATION THICKNESS ARE MINIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.
5. STUD AND FASTENER SPACINGS ARE MAXIMUM UNLESS OTHERWISE STATED IN THE PUBLISHED ASSEMBLY.
6. PANEL ORIENTATION SHALL BE AS SPECIFIED IN THE PUBLISHED DESIGN.
7. FIRE-RATINGS ARE FROM BOTH SIDES UNLESS OTHERWISE STATED.
8. FIRE-RATINGS ARE MAINTAINED WITH ONE OR MORE OF THE FOLLOWING MODIFICATIONS: INCREASE STUD DEPTH, INCREASE STUD MATERIAL THICKNESS, DECREASE STUD SPACING, DECREASE FASTENER SPACING, INCREASE INSULATION THICKNESS UP TO CAVITY DEPTH.
9. WHERE ACOUSTICAL PERFORMANCE IS PROVIDED IN AN ESTIMATED RANGE, THE VALUES ARE BASED ON LABORATORY TEST DATA OF SIMILARLY CONSTRUCTED ASSEMBLIES.
10. SOUND-RATINGS ARE MAINTAINED WITH ONE OR MORE OF THE FOLLOWING MODIFICATIONS: INCREASE STUD DEPTH, DECREASE STUD MATERIAL THICKNESS, INCREASE STUD SPACING, INCREASE FASTENER SPACING, INCREASE INSULATION THICKNESS UP TO CAVITY DEPTH. MODIFICATIONS MUST NOT EXCEED LIMITATIONS OF FIRE RATING.



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UL U419

ISSUE RECORD:
Revision Date

10/05/2021 11:51:41 PM

SHEET INFORMATION:

SN-P-3-02

REV: DESCRIPTION: BY: DATE:
STATUS: **CONSTRUCTION ISSUE**

14455-37744



CLIENT: 1806 Plum
Valdosta, Ga. 31601
Phone: (229)-561-7646

SITE: 2065 SE BAYA DRIVE
LAKE CITY, FL 32025

TITLE: 40' x 125' x 9'-0" LS

SIZE: ANSI D	DATE: 08/04/25	DRAWN: TM	CHECKED: NC
SHEET NO: 8A of 8	DRAWING NO: 14455-37744-A1	REVISION: 1	

FIRE RATED