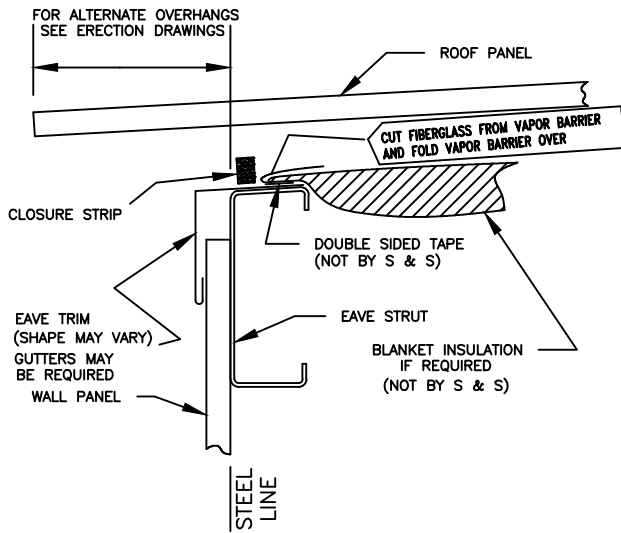


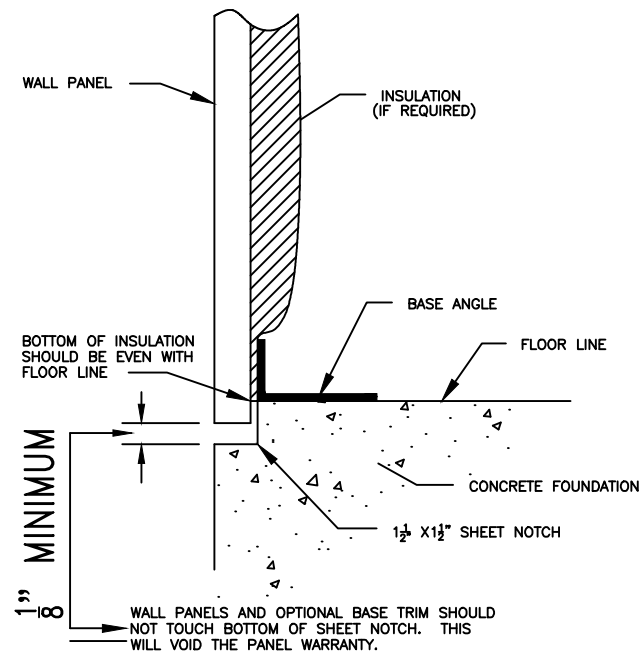
**NOTE:**

Metal filings and shavings created from the fastener drilling process are to be cleaned off of the roof and wall panels the same day of panel installation. Failure to do so will void the panel warranty, as metal filings and shavings will rust and damage the finish of the roof and wall panels.

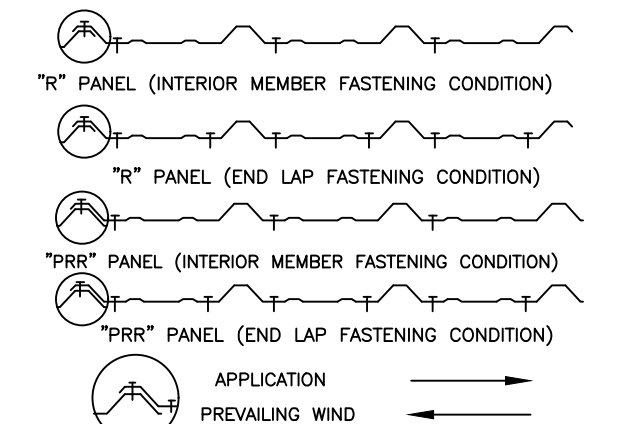
FOR BUILDINGS WITH GUTTERS, THE OVERHANG IS 4" PAST THE STEEL LINE  
FOR BUILDINGS WITH EAVE TRIM, THE OVERHANG IS 6" PAST THE STEEL LINE



**EAVE CONDITION WITH INSULATION**



**SHEET NOTCH DETAIL**



**SIDE LAP FASTENERS FOR "R" AND "PRR" PANELS TO BE 20" O.C. PANEL FASTENER LOCATION**

**GENERAL NOTES:**

- Unloading, handling, and proper storage of an S&S Steel Building is the responsibility of the erector and/or the end user. Roof and wall panels must be kept dry prior to installation. Elevating one end of panel bundles is recommended to encourage drainage in case of rain.
- Any and all damages and/or shortages are to be reported within 24 hours of unloading. Check all materials unloaded with the Bill of Materials.
- Unloading of buildings should be done with a crane, forklift, or other lifting equipment due to the heavy nature of the metal building parts.
- All bracing, strapping and bridging shown on the erection drawings and provided by S&S Steel Buildings, Inc. for this building is required. They shall be installed by the erector as a permanent part of the structure. It shall be the erector's responsibility to determine and provide adequate temporary bracing to secure the building during the erection process until permanent wind bracing can be installed.
- Claims for correction of alleged misfits will not be allowed unless S&S Steel Buildings, Inc. has received prior notice thereof and is allowed reasonable time to inspect such alleged misfits. The correction of minor misfits by the use of drift pins to draw the components into line, moderate amount of reaming, chipping and cutting and the replacement of minor shortages of materials are a normal part of the erection process and are not subject to claim. No part of the building may be returned for alleged misfits without the prior approval of S&S Steel Buildings.
- Jobsite safety is a priority. Erectors are to wear OSHA approved hard hats, safety glasses, safety harnesses, gloves and steel toe boots at all times. Due to the slippery nature of roof and wall panels, fall protection must be provided during roof and wall panel installation. OSHA guidelines and regulations are to be followed in all phases of building erection.
- THE STEEL BUILDING REPRESENTED BY THESE DRAWINGS IS DESIGNED TO BE SUPPORTED BY AN ADEQUATELY DESIGNED AND CONSTRUCTED FOUNDATION.
- FOUNDATIONS SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER IN ACCORDANCE WITH IBC-21; SECTION 1808 FOUNDATIONS.
- IBC-21 REQUIRES A GEOTECHNICAL INVESTIGATION BUT ALLOWS EXCEPTIONS.
- IT IS THE RESPONSIBILITY OF THE PURCHASER TO INVESTIGATE ALL OF THE IBC REQUIREMENTS INCLUDING THOSE REQUIRING INSPECTIONS.
- S & S STEEL BUILDINGS INC. PROVIDES THE NUMBER AND DIAMETER OF THE ANCHOR BOLTS BUT THE EMBEDMENT LENGTH IS A FUNCTION OF CONCRETE DESIGN THUS FALLS UNDER THE RESPONSIBILITY OF THE FOUNDATION DESIGNER.
- S & S STEEL BUILDINGS INC. DOES NOT PROVIDE THE DESIGN OF FOUNDATIONS.
- S & S STEEL BUILDINGS INC. CANNOT TAKE RESPONSIBILITY OF BUILDINGS PLACED UPON FOUNDATIONS THAT ARE NOT PROPERLY DESIGNED.
- Anchor bolts shall be set accurately to a tolerance of  $\pm \frac{1}{8}$ " in both elevation and location.
- Wall insulation, if required, is to be kept a minimum of  $1\frac{1}{2}$ " from the bottom of the wall panel to avoid "wicking" up behind the wall panel and causing wall panel edge failure. ed by deliveries not arriving on time.
- Closure Strips are supplied for roof application only.  
Inside Closure Strips  
Under roof panels at eave.  
Outside Closure Strips  
Between endwall panels and rake trim.  
Between wall panels and high side eave trim.  
Between vent bases and roof panels.
- As S&S Steel buildings are shipped by common carrier, S&S Steel Buildings, Inc. assumes no responsibility or liability for delays or back charges caused by deliveries not arriving on time.
- S&S Steel's standard Red-Oxide shop primer is intended for short term field protection only. S&S Steel Buildings, Inc. assumes no responsibility for shop primer paint deterioration caused by exposure to weather elements.
- The placement of bundles of roof panels and/or roof insulation on the roof during the roof installation process is not recommended. These materials should be supported by a skytrack or other lifting equipment during the roof installation process. S&S Steel Buildings, Inc. assumes no liability or responsibility for damages caused by the additional weight placed on the roof other than the design loads.
- SEALANT TAPE REQUIRED AT ALL ROOF PANEL LAPS.
- SEE ROOF PANEL ZONE LAYOUT DRAWING FOR MINIMUM FASTENER SPACING.

**WARNING:**  
Do not walk on roof skylights as serious injury or death may result from fall-through.

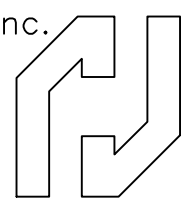
**THESE DRAWINGS ARE STEEL ERECTION DRAWINGS. THEY ARE NOT IN THE FORMAT OF CONSTRUCTION DOCUMENTS AND THEREFORE SHALL NOT BE SUBMITTED TO THE LOUISIANA STATE FIRE MARSHALL. THE UNDERSIGNED ENGINEER IS NOT THE PROFESSIONAL ENGINEER OF RECORD.**

**TABLE OF CONTENTS**

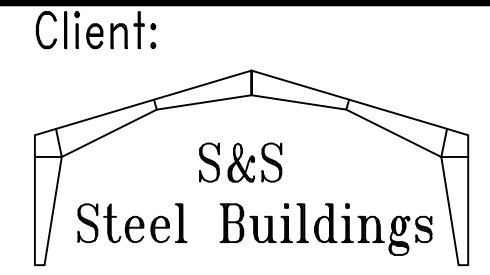
SHEET NO.	DESCRIPTION
C1	COVER SHEET
A1-A3	ANCHOR BOLT SHEETS
E1-E7	ERECTION DRAWINGS

Customer: Metal Building Supply  
Project: Jay Lavinge  
Bldg Size: 45.00' x 100.00' x 14.00' x 17.7'

**Designer:**  
Randall J. Hebert & Associates, Inc.  
Civil / Structural Engineering  
105 Fanny St., Lafayette, LA 70508-4115  
Laf voice: 337-261-1976  
e-mail: randall@rjhebertassoc.com



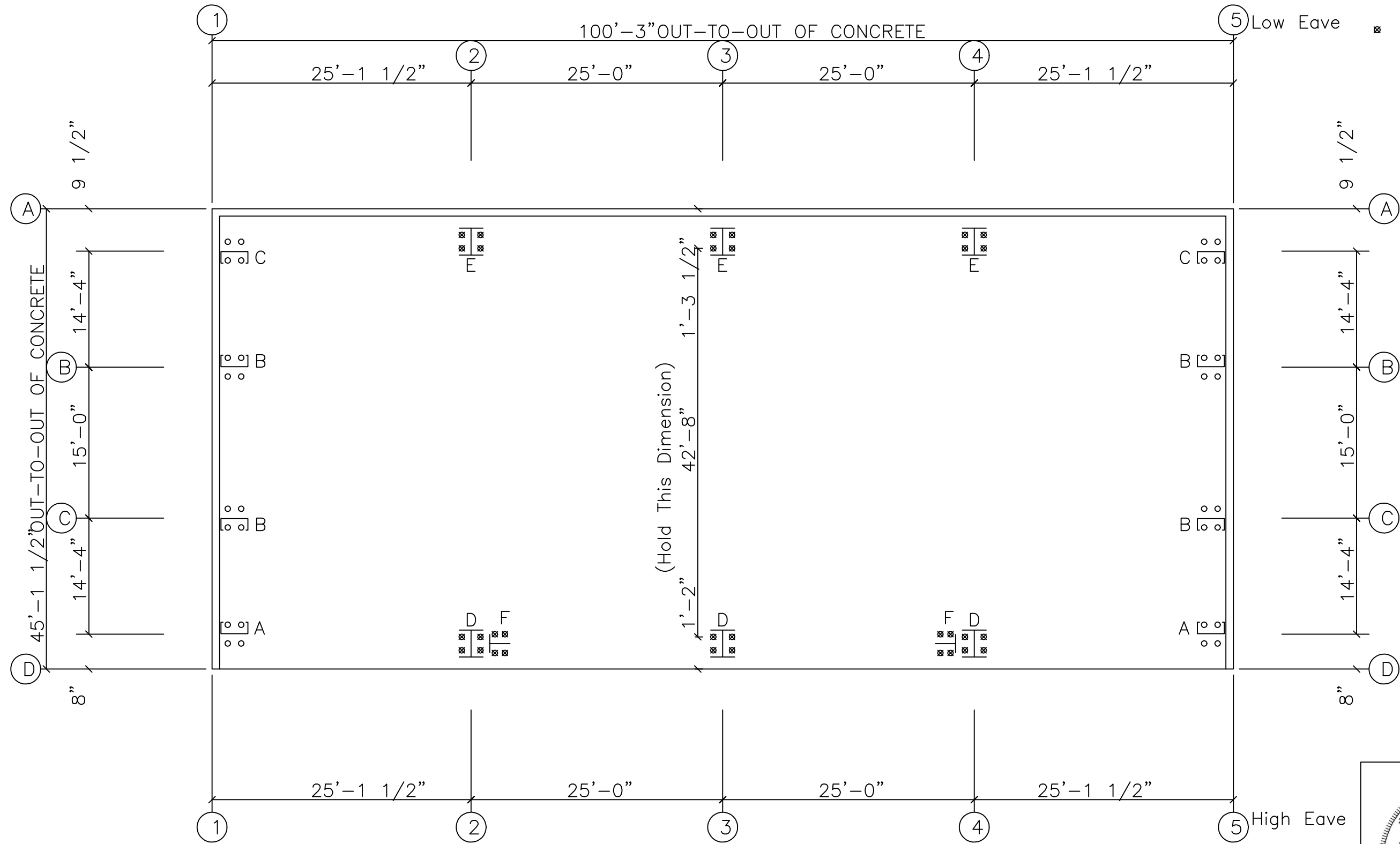
Revision:	Date:	Comment



1038 Ti-Adam Guidry Road  
Arnaudville, LA 70512  
Phone: (337) 754-5097  
Fax: (337) 754-7330

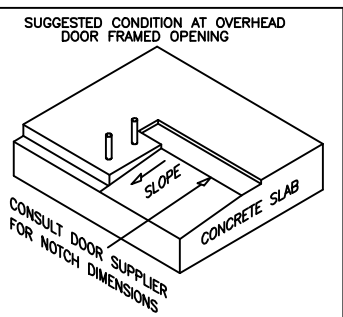
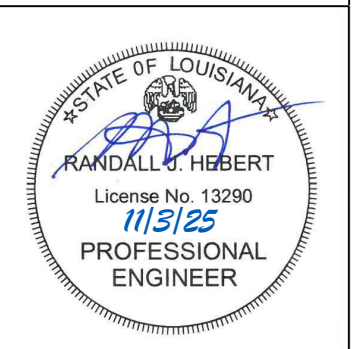
Job No.: #14598      Sheet No.: C1

- Dia= 5/8"
- ⊗ Dia= 3/4"

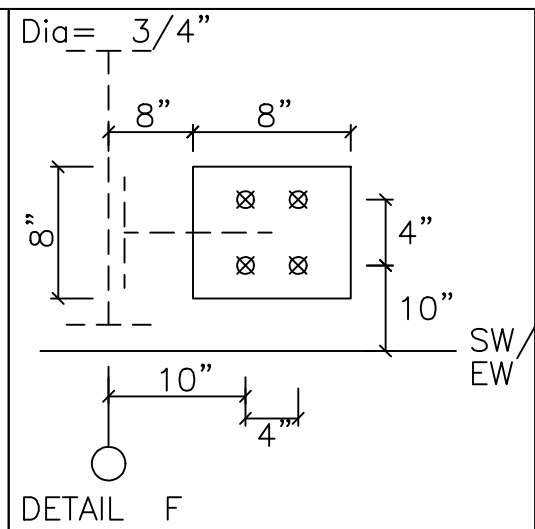
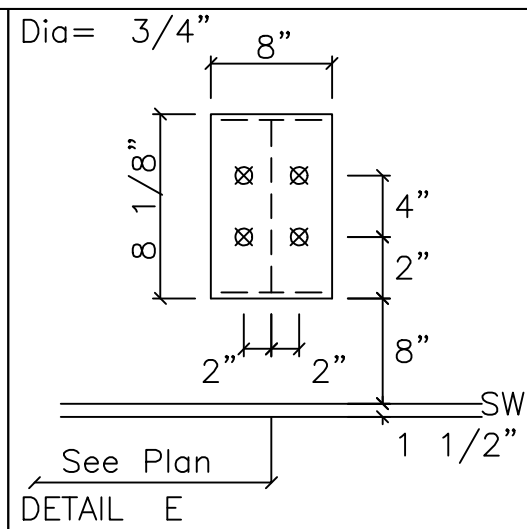
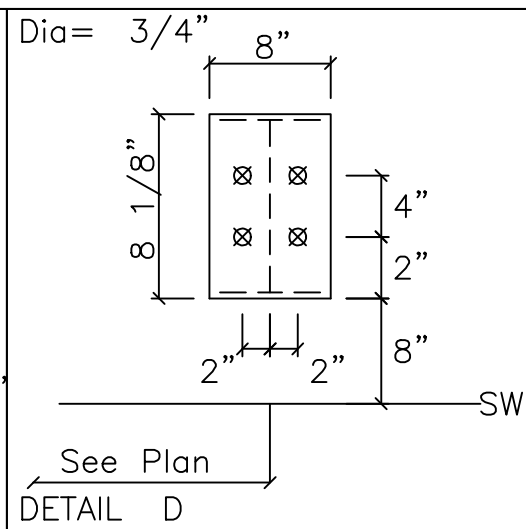
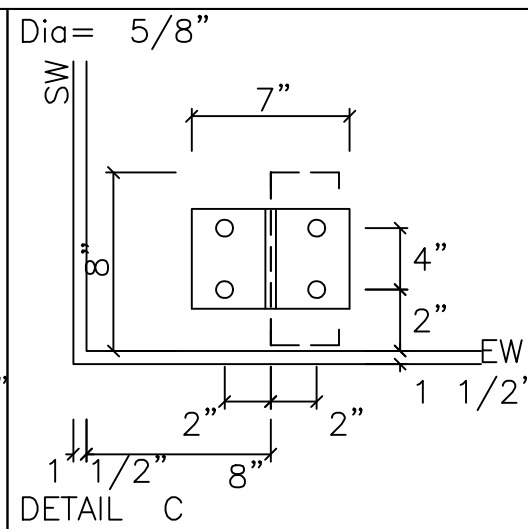
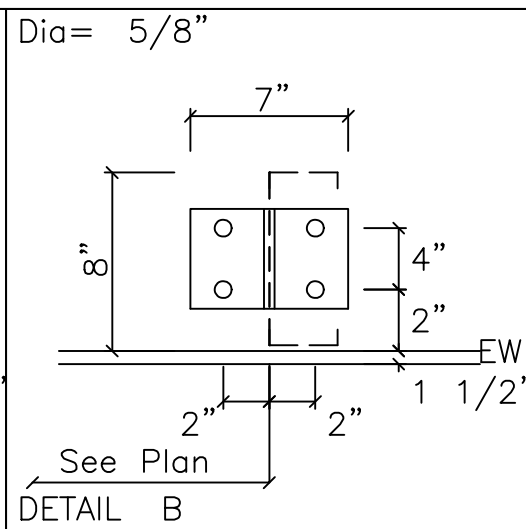
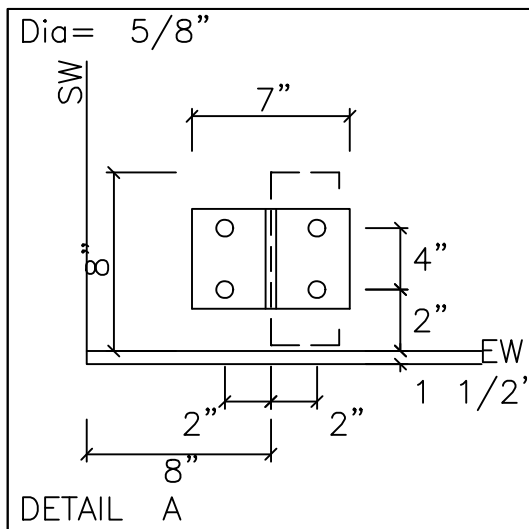


### ANCHOR BOLT PLAN

NOTE: All Base Plates @ 100'-0" (U.N.)

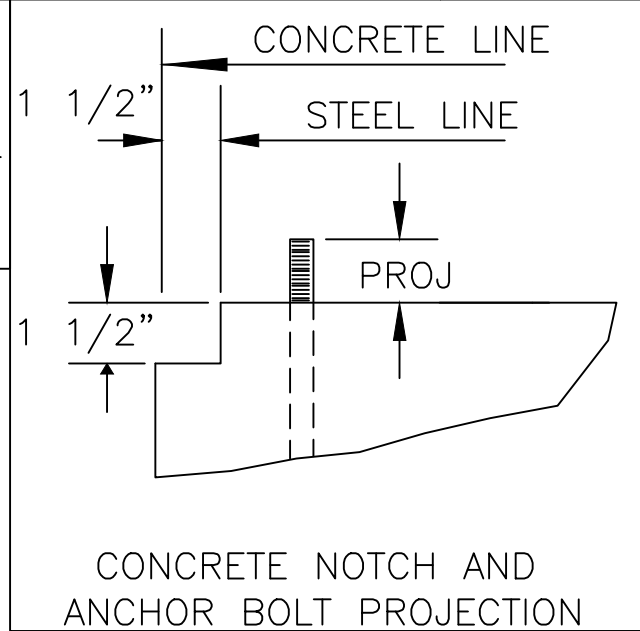


DATE	REVISION	BY	DESIGNER:	CLIENT:	CUSTOMER: Metal Building Supply	JOB NO.
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	S & S Steel Buildings 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO.
					DATE: 10/27/25	A1



**ANCHOR BOLT SUMMARY**

Qty	Locate	Dia (in)	Type	Proj (in)
32	Endwall	5/8"	A307	3.00
24	Frame	3/4"	A307	3.00
8	WindCol	3/4"	A307	3.00



**GENERAL NOTES**

FOUNDATION DESIGN AND CONSTRUCTION ARE NOT THE RESPONSIBILITY OF S&S STEEL BUILDINGS.

THE BUILDING REACTION DATA REPORTS THE LOADS WHICH THIS BUILDING PLACES ON THE FOUNDATION.

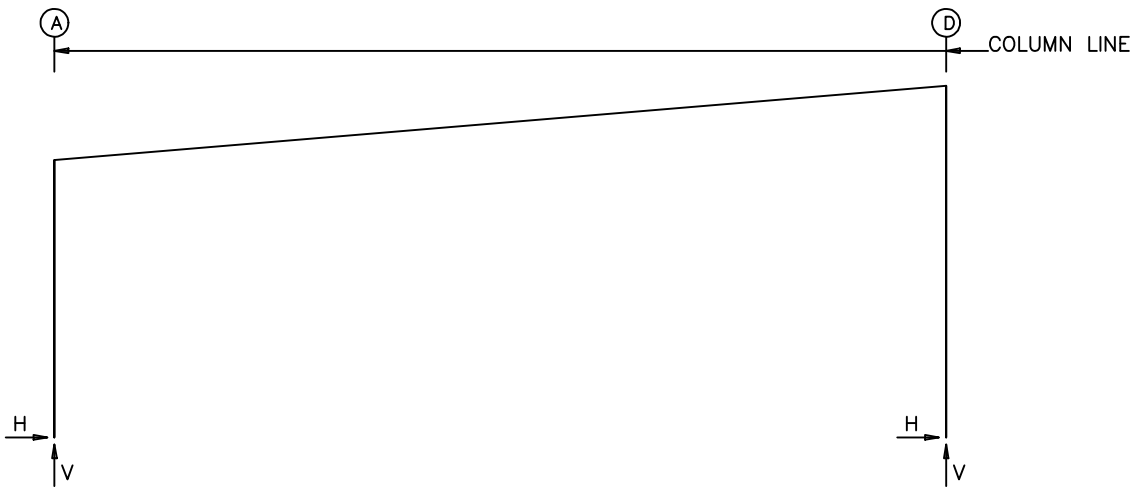
ANCHOR BOLTS SHALL BE ACCURATELY SET TO A TOLLERANCE OF +/- 1/8" IN BOTH ELEVATION AND LOCATION. ANCHOR BOLTS ARE TO BE TYPE A36.

COLUMN BASE PLATES ARE DESIGNED NOT TO EXCEED A BEARING PRESSURE OF 1125 POUNDS PER SQUARE INCH.



DATE	REVISION	BY	DESIGNER:	CLIENT:	CUSTOMER: Metal Building Supply	JOB NO.
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	S & S Steel Buildings 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO. A2
					DATE: 10/27/25	

FRAME LINES: 2 3 4



RIGID FRAME: MAXIMUM REACTIONS, ANCHOR BOLTS, & BASE PLATES

Frm Line	Col Line	Column_Reactions(k )						Bolt(in) Qty	Dia	Base_Plate(in)			Grout (in)
		Load Id	Hmax H	V Vmax	Load Id	Hmin H	V Vmin			Width	Length	Thick	
2*	A	2	3.7	6.2	4	-4.7	-8.4	4	0.750	8.000	8.125	0.750	0.0
		1	3.2	8.4	6	-0.9	-8.8						
2*	D	5	4.1	-5.8	1	-3.2	8.5	4	0.750	8.000	8.125	0.750	0.0
		3	-2.6	19.1	6	1.3	-30.0						

2\* Frame lines: 2 3 4

RIGID FRAME: BASIC COLUMN REACTIONS (k )

Frame Line	Column Line	Dead		Live		Snow		Wind_Left1		Wind_Right1		Wind_Left2	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
2*	A	0.6	1.7	2.7	6.7	1.1	2.8	-8.4	-15.6	2.1	-7.4	-7.9	-9.5
2*	D	-0.6	1.8	-2.7	6.8	-1.1	2.8	2.1	-14.0	7.4	-11.4	1.6	-7.9

Frame Line	Column Line	Wind_Right2		Wind_Long1		Wind_Long2		Seismic_Left		Seismic_Right		Seismic_Long1	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
2*	A	2.6	-1.2	-2.1	-16.4	-0.5	-11.3	-0.1	-0.1	0.1	0.1	0.0	-0.2
2*	D	6.9	-5.2	2.8	-51.8	0.3	-46.0	-0.1	0.1	0.1	-0.1	0.0	-7.5

Frame Line	Column Line	Seismic_Long2		MIN_SNOW	
		Horz	Vert	Horz	Vert
2*	A	0.0	0.2	1.1	2.8
2*	D	0.0	7.5	-1.1	2.8

2\* Frame lines: 2 3 4

WIND COLUMN REACTIONS

Wall Loc	Col Line	R/L	Load_ID	± Reactions			Anc_Bolt Qty	Dia	Base_Plate(in)			
				Horz (k)	Vert (k)	Moment (f-k)			Width	Length	Thick	
F_SW	D	2	R	Wind	2.2	36.7	36.7	4	0.750	8.000	8.000	0.625
				Seismic	0.4	7.5	7.5					
F_SW	D	4	L	Wind	2.2	36.7	36.7	4	0.750	8.000	8.000	0.625
				Seismic	0.4	7.5	7.5					

BUILDING BRACING REACTIONS

Wall Loc	Col Line	Panel	± Reactions(k )				Panel_Shear (lb/ft)	Note
			Wind Horz	Wind Vert	Seismic Horz	Seismic Vert		
L_EW	1					64	2	
F_SW	D	4					(g)	
R_EW	5					64	2	
B_SW	A	4,3	3.9	1.9	0.4	0.2		

(g)Wind column at column line

Reactions for seismic represent shear force, Eh  
Reaction values shown are unfactored

NOTES FOR REACTIONS

- All loading conditions are examined and only maximum/minimum H or V and the corresponding H or V are reported.
- Positive reactions are as shown in the sketch. Foundation loads are in opposite directions.
- Bracing reactions are in the plane of the brace with the H pointing away from the braced bay. The vertical reaction is downward.
- Building reactions are based on the following building data:
  - Width (ft) = 45.0
  - Length (ft) = 100.0
  - Eave Height (ft) = 14.0/ 17.8
  - Roof Slope (rise/12) = 1.00
  - Roof Dead Load (psf) = 2.0
  - Wall Dead Load
    - Left Endwall (psf) = 2.0
    - Right Endwall (psf) = 2.0
    - Front Sidewall (psf) = 2.0
    - Back Sidewall (psf) = 2.0
  - Roof Live Load (psf) = 20.0
  - Frame Live Load (psf) = 12.0
  - Collateral Load (psf) = 0.0
  - Snow Load (psf) = 5.0
  - Wind Speed (mph) = 141.0
  - Wind Code = IBC 21
  - Exposure = B
  - Closure = Enclosed
  - Internal Wind Coeff = -0.18, +0.18
  - Risk Category = II - Normal
  - Importance - Wind = 1.00
  - Importance - Seismic = 1.00
  - Seismic Design Category = B
  - Seismic Coeff (Sms) = 0.14
- Loading conditions are:
  - Dead+Collateral+Live
  - Dead+Collateral+0.75Live+0.45Wind\_Right2
  - Dead+Collateral+0.75Live+0.45Wind\_Long2R
  - 0.6Dead+0.6Wind\_Left1
  - 0.6Dead+0.6Wind\_Right1
  - 0.6Dead+0.6Wind\_Long1L
  - 0.6Dead+0.6Wind\_Left1+0.6Wind\_Suction
  - 0.6Dead+0.6Wind\_Pressure+0.6Wind\_Long1L
  - 0.6Dead+0.6Wind\_Right1+0.6Wind\_Suction

ENDWALL COLUMN:

Frm Line	Col Line	Dead Vert	Live Vert	Snow Vert	Wind Left1		Wind Right1		Wind Left2		Wind Right2		Wind Press Horz	Wind Suct Horz	Wind Long1 Vert	Wind Long2 Vert	Seis Left Vert
					Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert					
1	A	0.2	1.5	0.4	-2.0	-1.1	-1.3	-0.3	0.0	0.0	-2.1	-1.3	0.0	0.0	-2.1	-1.3	0.0
1	B	0.6	4.5	1.1	-6.0	-3.5	-4.0	-1.6	-2.2	2.5	-6.0	-3.5	0.0	0.0	-6.0	-3.5	0.0
1	C	0.5	3.5	0.9	-4.7	-2.8	-3.2	-1.2	-2.4	2.7	-4.7	-2.8	0.0	0.0	-4.7	-2.8	0.0
1	D	0.3	1.9	0.5	-2.6	-1.6	-1.8	-0.8	0.0	0.0	-2.4	-1.4	0.0	0.0	-2.4	-1.4	0.0

Frm Line	Col Line	Seis Right Vert	Seis Long Vert	MIN_SNOW Horz	E1PAT_SL_1		E1PAT_SL_2		E1PAT_SL_3		E1PAT_SL_4	
					Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
1	A	0.0	0.0	0.0	0.4	0.0	0.2	0.0	0.0	0.0	0.0	0.0
1	B	0.0	0.0	0.0	1.1	0.0	0.3	0.0	0.0	0.0	0.6	0.0
1	C	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.2	0.0	0.2	0.0
1	D	0.0	0.0	0.0	0.5	0.0	0.0	0.0	0.3	0.0	0.0	0.2

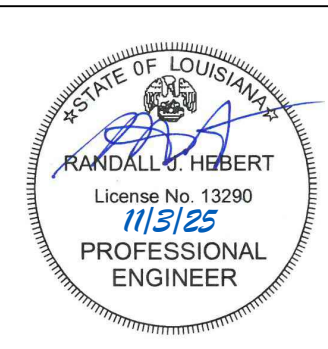
Frm Line	Col Line	Dead Vert	Live Vert	Snow Vert	Wind Left1		Wind Right1		Wind Left2		Wind Right2		Wind Press Horz	Wind Suct Horz	Wind Long1 Vert	Wind Long2 Vert	Seis Left Vert
					Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert					
5	D	0.3	1.9	0.5	-1.6	-2.6	-0.8	-1.8	0.0	0.0	-2.4	-1.4	0.0	0.0	-2.4	-1.4	0.0
5	B	0.5	3.5	0.9	-2.8	-4.7	-1.2	-3.2	-2.4	2.7	-4.7	-2.8	0.0	0.0	-4.7	-2.8	0.0
5	C	0.6	4.5	1.1	-3.5	-6.0	-1.6	-4.0	-2.2	2.5	-6.0	-3.5	0.0	0.0	-6.0	-3.5	0.0
5	A	0.2	1.5	0.4	-1.1	-2.0	-0.3	-1.3	0.0	0.0	-2.1	-1.3	0.0	0.0	-2.1	-1.3	0.0

Frm Line	Col Line	Seis Right Vert	Seis Long Vert	MIN_SNOW Horz	E2PAT_SL_1		E2PAT_SL_2		E2PAT_SL_3		E2PAT_SL_4	
					Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
5	D	0.0	0.0	0.0	0.5	0.0	0.3	0.0	0.0	0.0	0.2	0.0
5	C	0.0	0.0	0.0	0.9	0.0	0.0	0.0	0.0	0.5	0.0	0.2
5	B	0.0	0.0	0.0	1.1	0.0	0.0	0.0	0.3	0.0	0.3	0.0
5	A	0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.2	0.0	0.0	0.2

ENDWALL COLUMN: MAXIMUM REACTIONS, ANCHOR BOLTS, & BASE PLATES

Frm Line	Col Line	Load Id	Column_Reactions(k )						Bolt(in) Qty	Dia	Base_Plate(in)			Grout (in)
			Load H	V Hmax	Load H	V Hmin	V Vmin	Width			Length	Thick		
1	A	6	0.0	-1.1	6	0.0	-1.1	4	0.625	7.000	6.000	0.188	0.0	
1	B	7	1.5	-3.3	8	-1.3	-3.3	4	0.625	7.000	6.000	0.188	0.0	
1	C	7	0.0	5.1	7	1.5	-3.3	4	0.625	7.000	6.000	0.188	0.0	
1	D	4	0.0	-1.4	4	0.0	-1.4	4	0.625	7.000	6.000	0.188	0.0	
5	D	5	0.0	-1.4	5	0.0	-1.4	4	0.625	7.000	6.000	0.188	0.0	
5	C	9	1.6	-2.5	8	-1.5	-2.5	4	0.625	7.000	6.000	0.188	0.0	
5	B	9	1.5	-3.3	8	-1.3	-3.3	4	0.625	7.000	6.000	0.188	0.0	
5	A	6	0.0	-1.1	6	0.0	-1.1	4	0.625	7.000	6.000	0.188	0.0	



DATE	REVISION	BY

DESIGNER:  
 Randall J Hebert & Assoc, Inc.  
 Consulting Structural Engineering  
 105 Fanny St., Lafayette, LA 70508-4115  
 Ph: 337-261-1976  
 e-mail: randall@rjhebertassoc.com



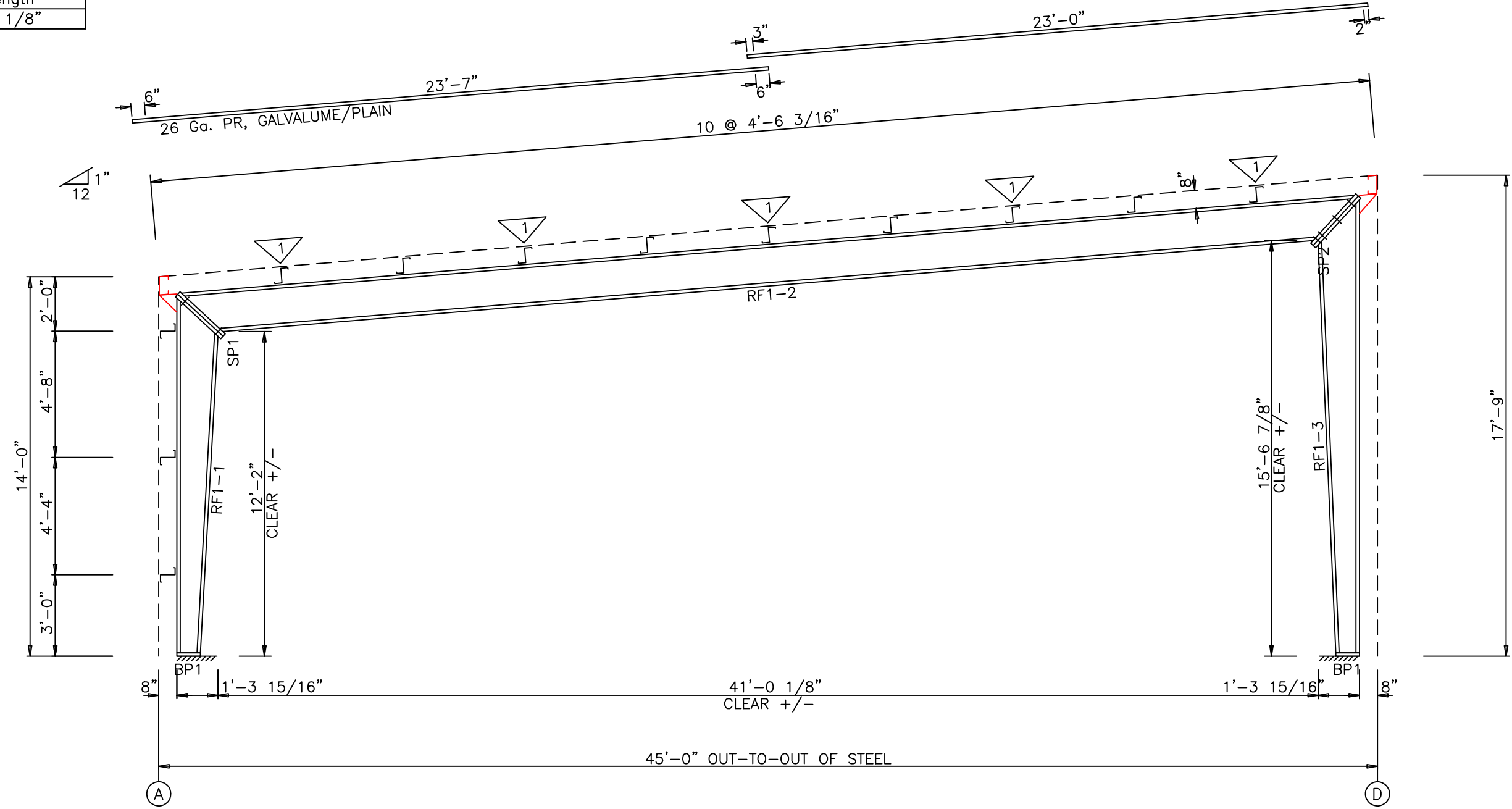
CLIENT:	CUSTOMER: Metal Building Supply	JOB NO. #14598
	JOB NAME: Jay Lavinge	DWG. NO. A3
DRAWN: SRM	CHKD:	
DATE: 10/27/25	DATE:	

FLANGE BRACE TABLE						
FRAME LINE 2 3 4						
▽ ID	# SIDES	MARK	LENGTH	OFFSET	DETAIL	CLIP
1	1	FB41.8	3'-5 3/4"	2'-10"		

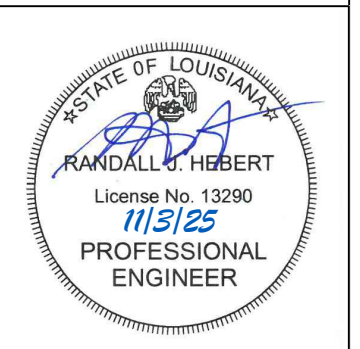
SPLICE BOLT TABLE						
Mark	Qty		Int	Type	Dia	Length
	Top	Bot				
SP1	2	2	0	A325	0.750	2.25
SP2	2	4	2	A325	0.750	2.00

BASE PLATE TABLE				
Col Mark	Plate Size			Length
	Width	Thick	Length	
BP1	8"	3/4"	8 1/8"	

MEMBER TABLE								
Mark	Web Depth		Web Plate		Outside Flange		Inside Flange	
	Start/End	Thick	Length	W x Thk x Length	W x Thk x Length	W x Thk x Length	W x Thk x Length	
RF1-1	7.4/ 8.3	0.135	16.8	6 x 5/16" x 158.8	6 x 5/16" x 144.5			
RF1-2	8.3/15.3	0.135	142.0	5 x 1/4" x 480.0	5 x 1/4" x 12.3			
	15.5/15.5	0.135	142.0					
	15.5/15.5	0.135	142.0					
	15.5/15.5	0.135	97.6					
RF1-3	15.3/10.0	0.135	142.0	6 x 5/16" x 202.5	6 x 5/16" x 185.6			
	10.0/ 7.4	0.135	60.5					

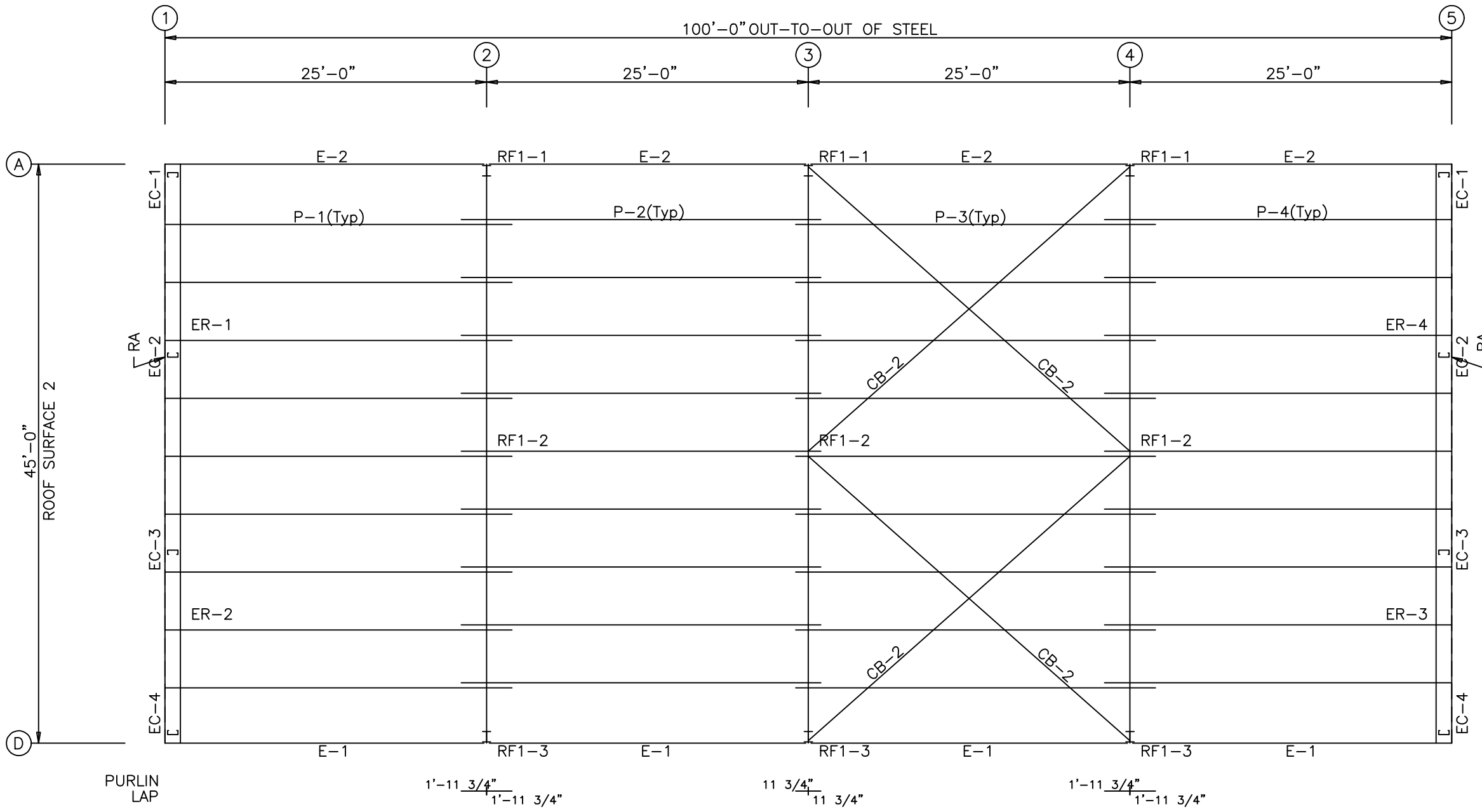


RIGID FRAME ELEVATION: FRAME LINE 2 3 4

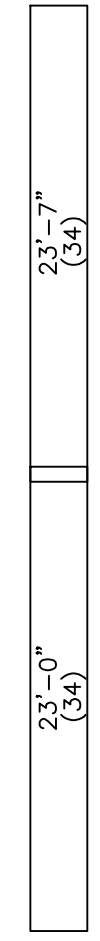


DATE	REVISION	BY	DESIGNER:	CLIENT:	CUSTOMER: Metal Building Supply	JOB NO.
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	S & S Steel Buildings 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO.
					DATE: 10/27/25	E1

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
P-1	8X25Z14	26'-11 1/2"
P-2	8X25Z14	27'-11 1/2"
P-3	8X25Z14	27'-11 1/2"
P-4	8X25Z14	26'-11 1/2"
E-1	8E16	24'-11 1/2"
E-2	8E16	24'-11 1/2"
CB-2	0.25_CBL	32'-11"

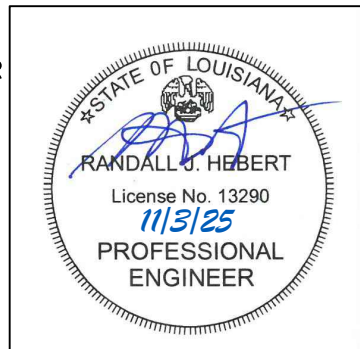


ROOF FRAMING PLAN



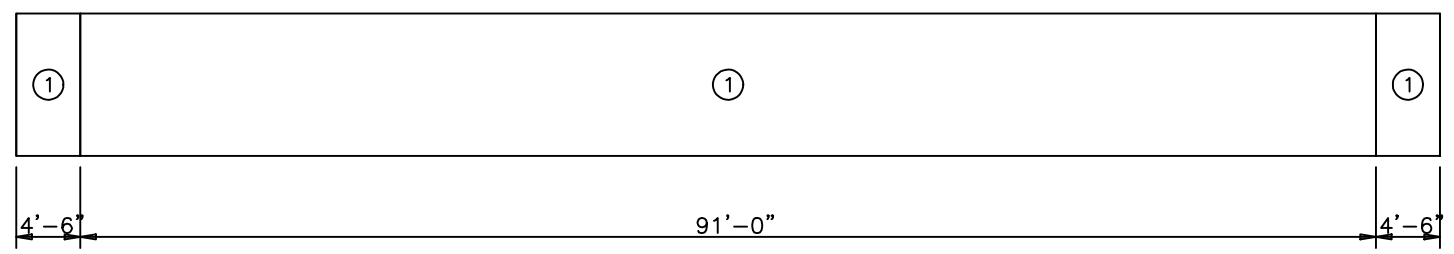
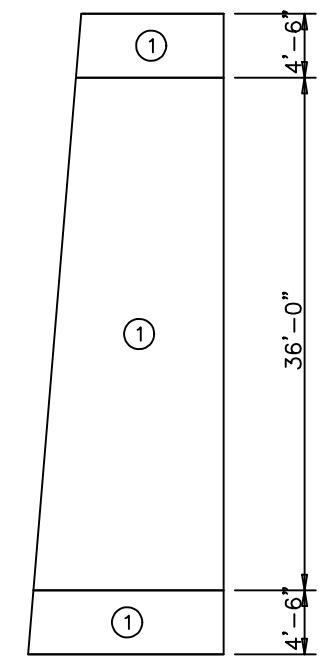
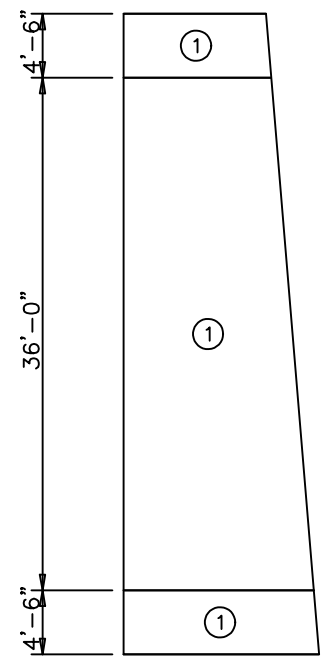
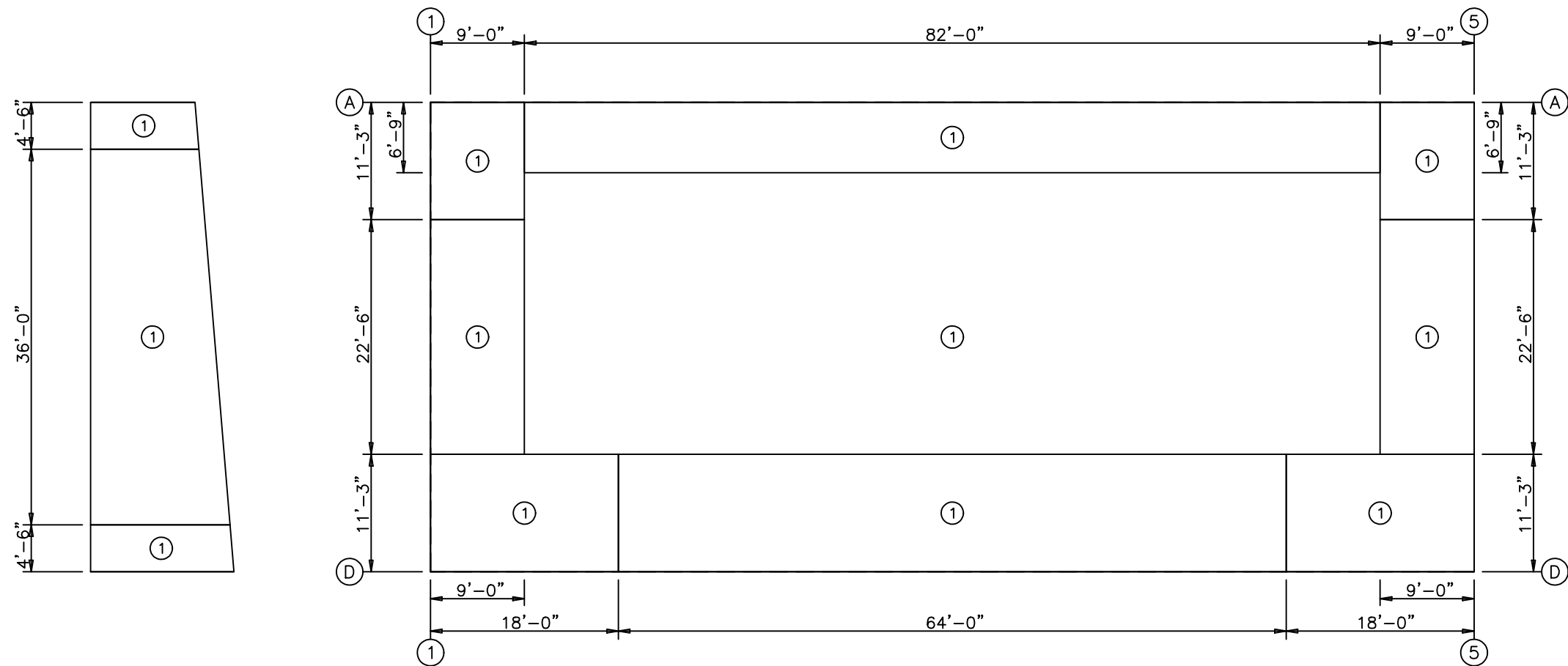
ROOF SHEETING

PANELS: 26 Ga. PR GALVALUME/PLAIN

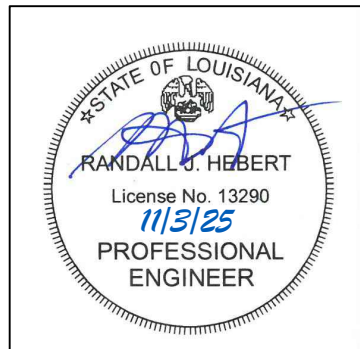


DATE	REVISION	BY	DESIGNER:	CLIENT:	CUSTOMER: Metal Building Supply	JOB NO.
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	S & S Steel Buildings 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO.
					DATE: 10/27/25	E2

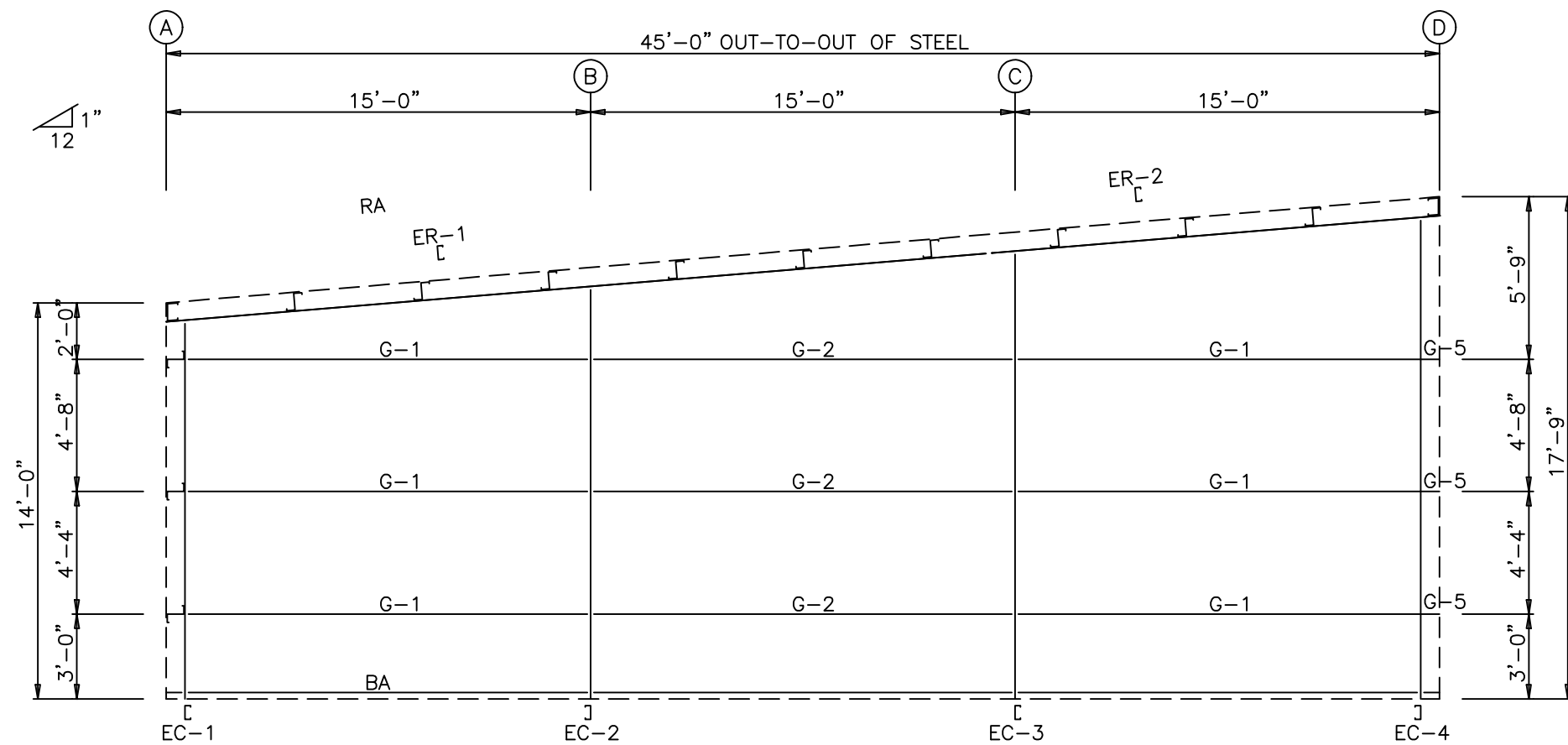
FASTENER TABLE		
ZONE ID	SCREW PART	SCREW SPACE
1	#12x1.25	1'-0"



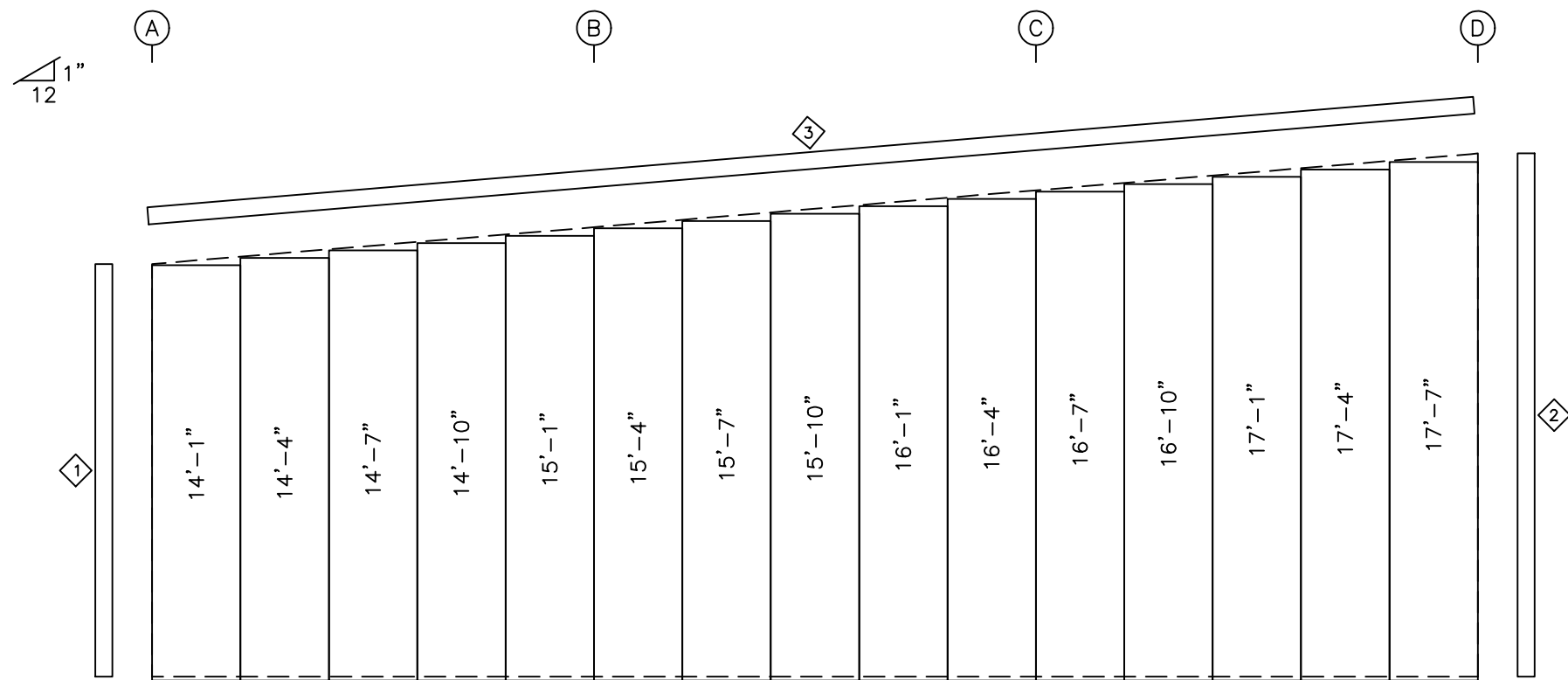
PANEL ZONE LAYOUT  
(Minimum Fastener Spacing)



DATE	REVISION	BY	DESIGNER:	CLIENT:	CUSTOMER: Metal Building Supply	JOB NO.
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	S & S Steel Buildings 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO.
					DATE: 10/28/25	E3



ENDWALL FRAMING: FRAME LINE 1



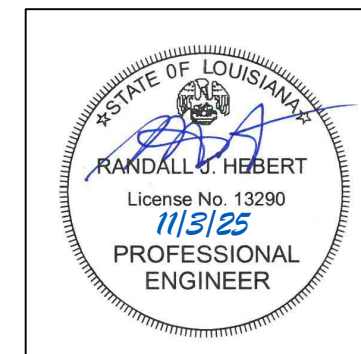
ENDWALL SHEETING & TRIM: FRAME LINE 1

PANELS: 26 Ga. R - SADDLE TAN

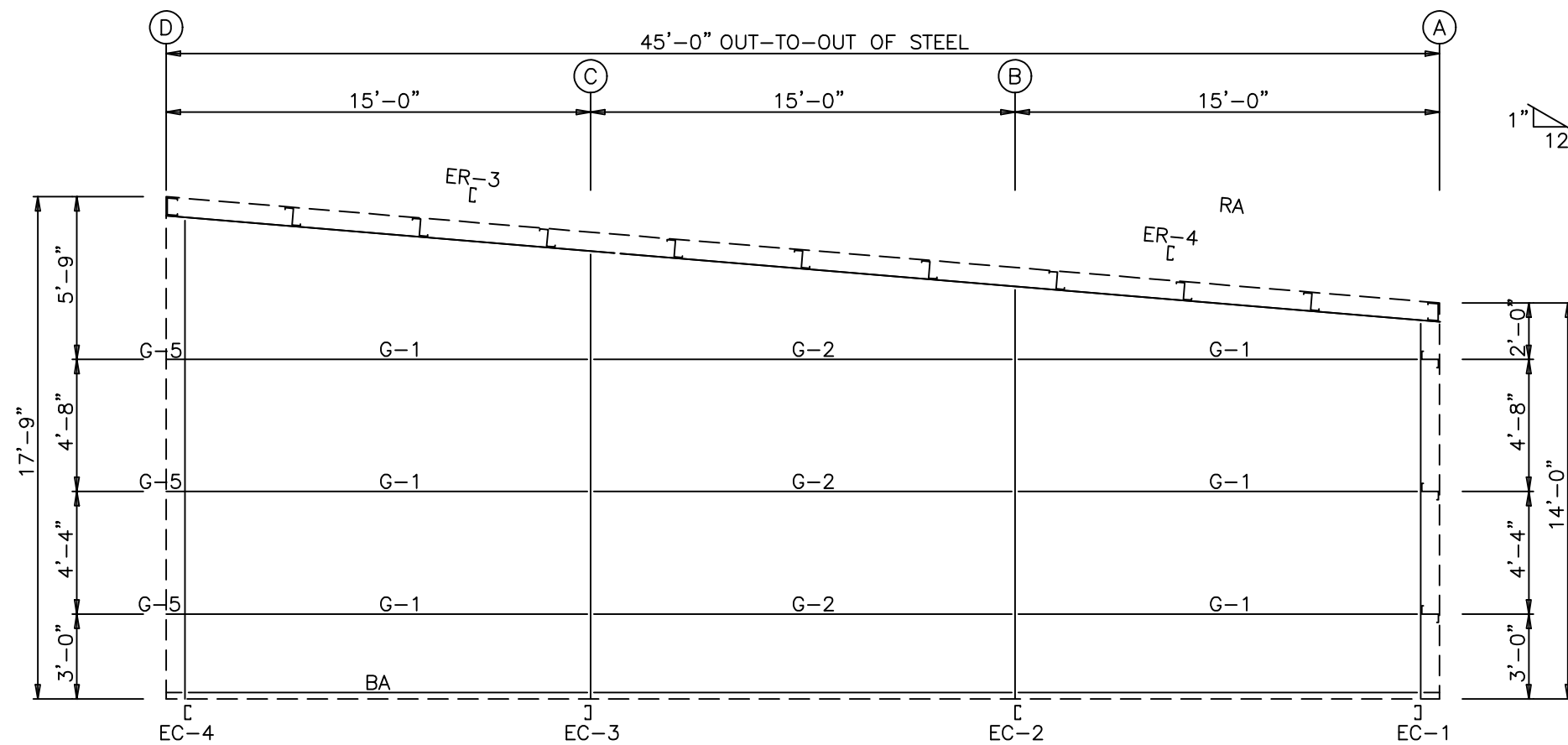
BOLT TABLE				
FRAME LINE 1				
LOCATION	QUAN	TYPE	DIA	LENGTH
ER-1/ER-2	4	A325	5/8"	1 3/4"
Columns/Raf	2	A325	1/2"	1 1/4"

MEMBER TABLE		
FRAME LINE 1		
MARK	PART	LENGTH
EC-1	8X35C16	13'-3 9/16"
EC-2	8X35C14	14'-5 9/16"
EC-3	8X35C14	15'-8 7/8"
EC-4	8X35C16	16'-10 7/8"
ER-1	10X35C14	29'-1 11/16"
ER-2	10X35C14	15'-11 11/16"
G-1	8X25Z16	13'-7 1/2"
G-2	8X25Z16	14'-11 1/2"

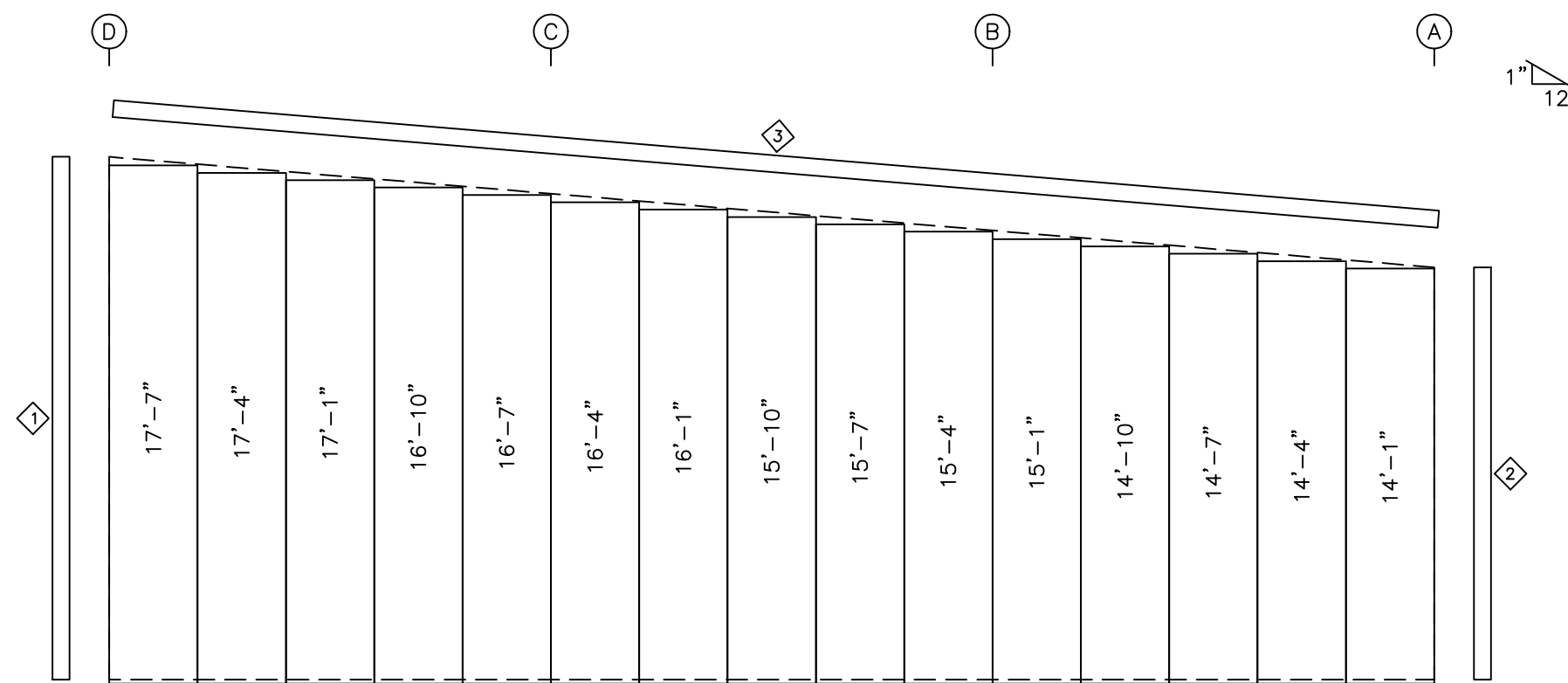
TRIM TABLE		
FRAME LINE 1		
ID	PART	LENGTH
1	CT-1	14'-1"
2	JT-1	17'-9"
3	RT-1	15'-7"



DATE	REVISION	BY	DESIGNER:	CLIENT:	CUSTOMER: Metal Building Supply	JOB NO.
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO.
					DATE: 10/27/25	E4



ENDWALL FRAMING: FRAME LINE 5

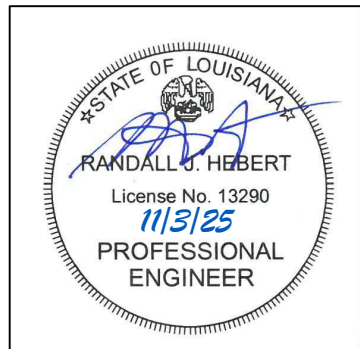


ENDWALL SHEETING & TRIM: FRAME LINE 5

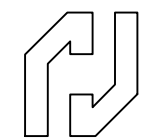
BOLT TABLE				
FRAME LINE 5				
LOCATION	QUAN	TYPE	DIA	LENGTH
ER-3/ER-4	4	A325	5/8"	1 3/4"
Columns/Raf	2	A325	1/2"	1 1/4"

MEMBER TABLE		
FRAME LINE 5		
MARK	PART	LENGTH
EC-1	8X35C16	13'-3 9/16"
EC-2	8X35C14	14'-5 9/16"
EC-3	8X35C14	15'-8 7/8"
EC-4	8X35C16	16'-10 7/8"
ER-3	10X35C14	15'-11 11/16"
ER-4	10X35C14	29'-1 11/16"
G-1	8X25Z16	13'-7 1/2"
G-2	8X25Z16	14'-11 1/2"

TRIM TABLE		
FRAME LINE 5		
ID	PART	LENGTH
1	JT-1	17'-9"
2	CT-1	14'-1"
3	RT-1	15'-7"



DATE	REVISION	BY	DESIGNER:
			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com

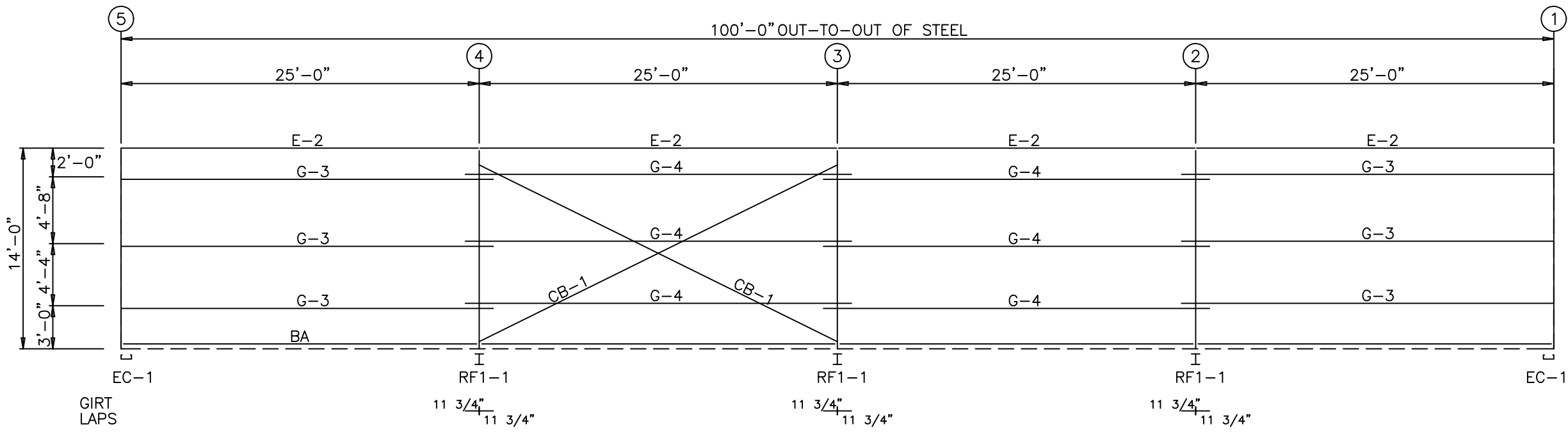


CLIENT:  
S & S  
Steel Buildings  
1038 Ti-Adam Guidry Road  
Arnaudville, LA 70512

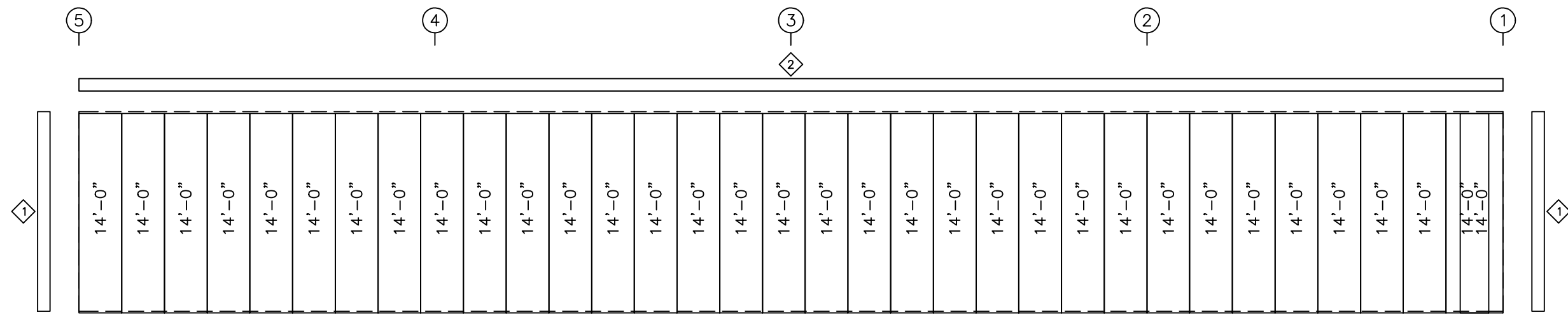
CUSTOMER: Metal Building Supply		JOB NO.
JOB NAME: Jay Lavinge		#14598
DRAWN: SRM	CHKD:	DWG. NO.
DATE: 10/27/25	DATE:	E5

MEMBER TABLE		
FRAME LINE A		
MARK	PART	LENGTH
E-2	8E16	24'-11 1/2"
G-3	8X25Z16	25'-11 1/2"
G-4	8X25Z16	26'-11 1/2"
CB-1	0.38_CBL	28'-4"

TRIM TABLE		
FRAME LINE A		
ID	PART	LENGTH
1	CT-1	14'-1"
2	ET-1	20'-4"

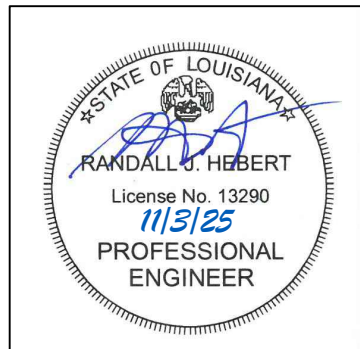


SIDEWALL FRAMING: FRAME LINE A



SIDEWALL SHEETING & TRIM: FRAME LINE A

PANELS: 26 Ga. R - SADDLE TAN

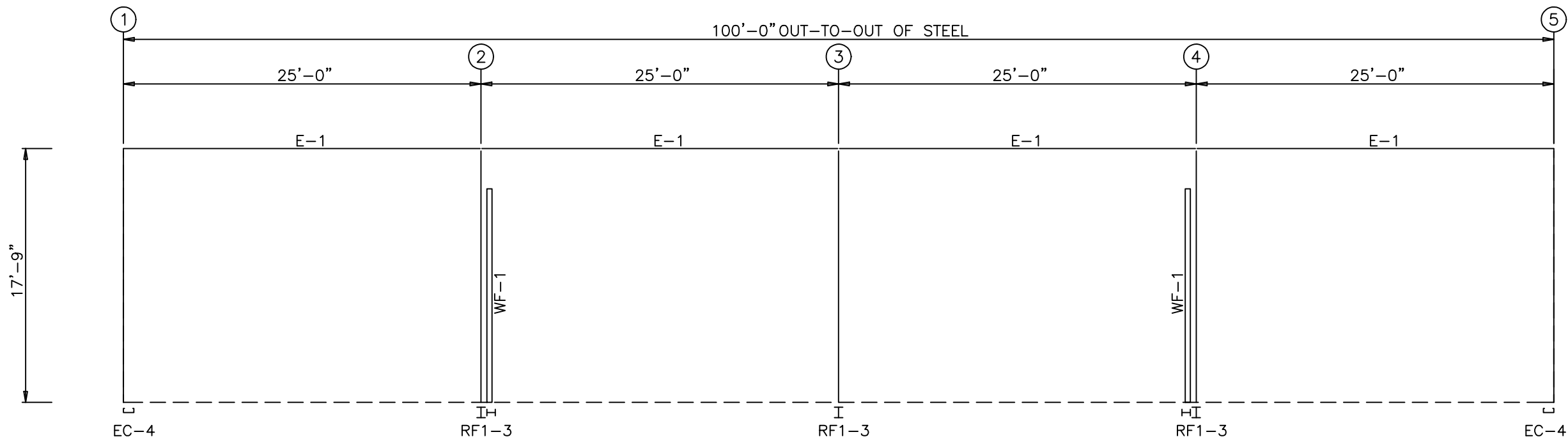


DATE	REVISION	BY	DESIGNER: Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	CLIENT:  1038 Ti-Adam Guidry Road Arnaudville, LA 70512	CUSTOMER: Metal Building Supply JOB NAME: Jay Lavinge	JOB NO. #14598
					DRAWN: SRM DATE: 10/27/25	DWG. NO. E6
					CHKD: DATE:	

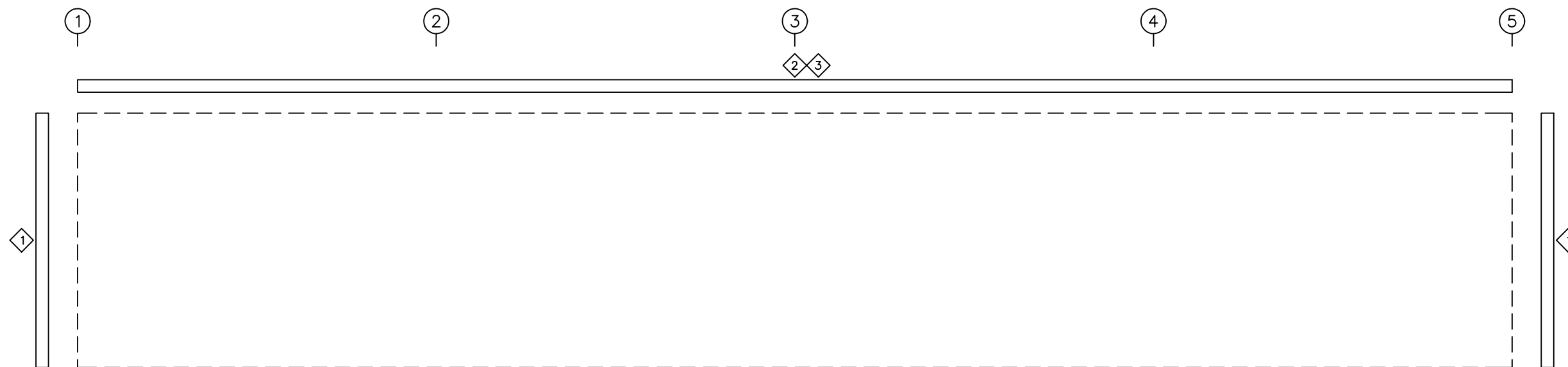
BOLT TABLE				
FRAME LINE D				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-1 - RF1-3	8	A325	3/4"	2"

MEMBER TABLE		
FRAME LINE D		
MARK	PART	LENGTH
WF-1	W12641	15'-4"
E-1	8E16	24'-11 1/2"

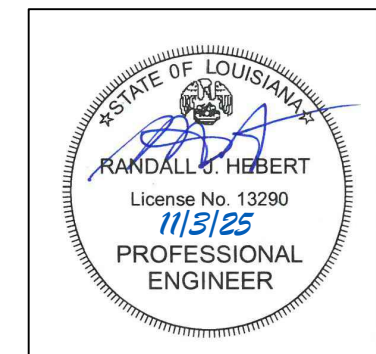
TRIM TABLE		
FRAME LINE D		
ID	PART	LENGTH
1	JT-1	17'-9"
2	ET-2	20'-5"
3	RST-1	20'-5"



SIDEWALL FRAMING: FRAME LINE D



SIDEWALL SHEETING & TRIM: FRAME LINE D



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			Randall J Hebert & Assoc, Inc. Consulting Structural Engineering 105 Fanny St., Lafayette, LA 70508-4115 Ph: 337-261-1976 e-mail: randall@rjhebertassoc.com	S & S Steel Buildings 1038 Ti-Adam Guidry Road Arnaudville, LA 70512	JOB NAME: Jay Lavinge	#14598
					DRAWN: SRM	DWG. NO.
					DATE: 10/27/25	E7