

BUILDING "A" PROFILE

A

Width (ft) = 50 Eave Height (ft) = 21
Length (ft) = 251.33 Roof Slope (Rise/12) = 3.0:12

BUILDING LOADS

- A) THIS IS TO CERTIFY THAT THIS STRUCTURE IS DESIGNED UTILIZING THE LOADS INDICATED AND APPLIED AS REQUIRED BY FBC 23 / 8TH EDITION
- B) THIS CERTIFICATION IS LIMITED TO THE STRUCTURAL DESIGN OF THE FRAMING AND COVERING PARTS MANUFACTURED BY THE BUILDING MANUFACTURER AND AS SPECIFIED IN THE CONTRACT. ACCESSORY ITEMS SUCH AS DOORS, WINDOWS, LOUVERS, TRANSLUCENT PANELS, VENTILATORS ARE NOT INCLUDED. ALSO EXCLUDED ARE OTHER PARTS OF THE PROJECT NOT PROVIDED BY THE BUILDING MANUFACTURER SUCH AS FOUNDATIONS, MASONRY WALLS, MECHANICAL EQUIPMENT AND THE ERECTION AND INSPECTION OF THE BUILDING. THE BUILDING SHOULD BE ERECTED ON A PROPERLY DESIGNED FOUNDATION IN ACCORDANCE WITH THE BUILDING MANUFACTURER'S DESIGN MANUAL, THE ATTACHED DRAWINGS, AND GOOD ERECTION PRACTICES. THE END USER AND/OR ENGINEER OF RECORD IS TO CONFIRM THAT THESE LOADS COMPLY WITH REQUIREMENTS OF THE LOCAL BUILDING DEPT.

OCCUPANCY/RISK CATEGORY II - Normal Is 1.0000 Ie 1.00
WIND LOAD ULTIMATE 122 MPH NOMINAL 94.50 MPH WIND EXPOSURE C
CLOSURE TYPE Enclosed INTERNAL WIND COEF. -0.18 / 0.18
GROUND SNOW LOAD 0.00 PSF ROOF SNOW LOAD 0.00 PSF Ce 1.0000 Ct 1.2000
SNOW BANKING LOADS PER CODE
COLLATERAL DEAD LOAD 3.00 PSF
ROOF LIVE LOAD 20.00 PSF (REDUCIBLE Yes)
DEAD LOAD 3.75 PSF (FOR ROOF PANELS AND PURLINS)

SEISMIC
SPECTRAL RESPONSE Ss 0.1100 S1 0.0550 Sds 0.1000 Sd1 0.0800
SITE CLASS D DESIGN RISK CATEGORY B Cs 0.0334

RESPONSE MODIFICATION FACTOR, R 3.000* FRAMES 3.000* BRACING

BASIC SEISMIC FORCE RESISTING SYSTEM (LATERAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES

BASIC SEISMIC FORCE RESISTING SYSTEM (ENDWALLS) = ORDINARY STEEL MOMENT BRACED FRAMES

BASIC SEISMIC FORCE RESISTING SYSTEM (LONGITUDINAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES

ANALYSIS PROCEDURE = EQUIVALENT LATERAL FORCE PROCEDURE

SERVICEABILITY CRITERIA

* STEEL SYSTEM NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE.

MINIMUM DESIGN DEFLECTIONS			
Endwall Column	= 180	Roof Panel (Live)	= 60
Endwall Rafter (Live)	= 180	Roof Panel (Wind)	= 60
Endwall Rafter (Wind)	= 180	Rigid Frame (Horz)	= 100
Wall Girt	= 90	Rigid Frame (Vert)	= 180
Roof Purlin (Live)	= 150	Rigid Frame (Seismic)	= 50
Roof Purlin (Wind)	= 150	MEZZANINE (Dead + Live)	= 240
Wall Panel	= 60	MEZZANINE (Live)	= 360

COMPONENTS & CLADDING (unfactored)

Wall Field Values = 35.583 psf / -38.599 psf
Wall Edge Values = 35.583 psf / -47.645 psf

THIS PROJECT IS DESIGNED AS AN ENCLOSED BUILDING. ACCESSORIES (DOORS, WINDOWS, ETC.) BY OTHERS MUST BE DESIGNED AS "COMPONENTS AND CLADDING" IN ACCORDANCE TO SPECIFIC WIND PROVISIONS OF REFERENCED BUILDING CODE. 3

THE MBM DOES NOT CONSIDER VIBRATION ANALYSIS OF MEZZANINE SYSTEMS. 18

MEZZANINE LOADINGS

DEAD LOAD = 50 psf. (4" CONC., DECK & JOIST)
LIVE LOAD = 100 psf. (UNREDUCIBLE)
COLL. LOAD = 1 psf.

BUILDING "B" PROFILE

B

Width (ft) = 25 Eave Height (ft) = 16.13 H/S
Length (ft) = 76 Roof Slope (Rise/12) = 1.5:12.0

BUILDING LOADS

- A) THIS IS TO CERTIFY THAT THIS STRUCTURE IS DESIGNED UTILIZING THE LOADS INDICATED AND APPLIED AS REQUIRED BY FBC 23 / 8TH EDITION
- B) THIS CERTIFICATION IS LIMITED TO THE STRUCTURAL DESIGN OF THE FRAMING AND COVERING PARTS MANUFACTURED BY THE BUILDING MANUFACTURER AND AS SPECIFIED IN THE CONTRACT. ACCESSORY ITEMS SUCH AS DOORS, WINDOWS, LOUVERS, TRANSLUCENT PANELS, VENTILATORS ARE NOT INCLUDED. ALSO EXCLUDED ARE OTHER PARTS OF THE PROJECT NOT PROVIDED BY THE BUILDING MANUFACTURER SUCH AS FOUNDATIONS, MASONRY WALLS, MECHANICAL EQUIPMENT AND THE ERECTION AND INSPECTION OF THE BUILDING. THE BUILDING SHOULD BE ERECTED ON A PROPERLY DESIGNED FOUNDATION IN ACCORDANCE WITH THE BUILDING MANUFACTURER'S DESIGN MANUAL, THE ATTACHED DRAWINGS, AND GOOD ERECTION PRACTICES. THE END USER AND/OR ENGINEER OF RECORD IS TO CONFIRM THAT THESE LOADS COMPLY WITH REQUIREMENTS OF THE LOCAL BUILDING DEPT.

OCCUPANCY/RISK CATEGORY II - Normal Is 1.0000 Ie 1.00
WIND LOAD ULTIMATE 122 MPH NOMINAL 94.50 MPH WIND EXPOSURE C
CLOSURE TYPE Partially Enclosed INTERNAL WIND COEF. -0.55 / 0.55
GROUND SNOW LOAD 0.00 PSF ROOF SNOW LOAD 0.00 PSF Ce 1.0000 Ct 1.2000
SNOW BANKING LOADS PER CODE
COLLATERAL DEAD LOAD 3.00 PSF
ROOF LIVE LOAD 20.00 PSF (REDUCIBLE Yes)
DEAD LOAD 4.00 PSF (FOR ROOF PANELS AND PURLINS)

SEISMIC
SPECTRAL RESPONSE Ss 0.1100 S1 0.0550 Sds 0.1000 Sd1 0.0800
SITE CLASS D DESIGN RISK CATEGORY B Cs 0.0334

RESPONSE MODIFICATION FACTOR, R 3.000* FRAMES 3.000* BRACING

BASIC SEISMIC FORCE RESISTING SYSTEM (LATERAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES

BASIC SEISMIC FORCE RESISTING SYSTEM (ENDWALLS) = ORDINARY STEEL MOMENT BRACED FRAMES

BASIC SEISMIC FORCE RESISTING SYSTEM (LONGITUDINAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES

ANALYSIS PROCEDURE = EQUIVALENT LATERAL FORCE PROCEDURE

SERVICEABILITY CRITERIA

* STEEL SYSTEM NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE.

MINIMUM DESIGN DEFLECTIONS			
Endwall Column	= 180	Roof Panel (Live)	= 60
Endwall Rafter (Live)	= 180	Roof Panel (Wind)	= 60
Endwall Rafter (Wind)	= 180	Rigid Frame (Horz)	= 100
Wall Girt	= 90	Rigid Frame (Vert)	= 180
Roof Purlin (Live)	= 150	Rigid Frame (Seismic)	= 50
Roof Purlin (Wind)	= 150		
Wall Panel	= 60		

COMPONENTS & CLADDING (unfactored)

Wall Field Values = 39.835 psf / -42.308 psf
Wall Edge Values = 39.835 psf / -49.726 psf

THIS PROJECT IS DESIGNED AS A PARTIALLY ENCLOSED BUILDING AS DEFINED BY THE REFERENCED BUILDING CODE. 5

THE MBM DOES NOT CONSIDER VIBRATION ANALYSIS OF MEZZANINE SYSTEMS. 18

COLORS:

ROOF: _____ COLOR _____
WALLS: _____ COLOR _____
GABLE: _____ COLOR _____
EAVE: _____ COLOR _____
CORNER: _____ COLOR _____
FRAMED OPENINGS: _____ COLOR _____
GUTTER: _____ COLOR _____
DOWNSPOUTS: _____ COLOR _____
BASE: _____ COLOR _____

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: COVER PAGE			
DRAWING NO: PAGE 0B	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

BUILDING "C" PROFILE



Width (ft) = 25 Eave Height (ft) = 16.13 H/S
 Length (ft) = 76 Roof Slope (Rise/12) = 1.5:12.0

BUILDING LOADS

- A) THIS IS TO CERTIFY THAT THIS STRUCTURE IS DESIGNED UTILIZING THE LOADS INDICATED AND APPLIED AS REQUIRED BY FBC 23 / 8TH EDITION
- B) THIS CERTIFICATION IS LIMITED TO THE STRUCTURAL DESIGN OF THE FRAMING AND COVERING PARTS MANUFACTURED BY THE BUILDING MANUFACTURER AND AS SPECIFIED IN THE CONTRACT. ACCESSORY ITEMS SUCH AS DOORS, WINDOWS, LOUVERS, TRANSLUCENT PANELS, VENTILATORS ARE NOT INCLUDED. ALSO EXCLUDED ARE OTHER PARTS OF THE PROJECT NOT PROVIDED BY THE BUILDING MANUFACTURER SUCH AS FOUNDATIONS, MASONRY WALLS, MECHANICAL EQUIPMENT AND THE ERECTION AND INSPECTION OF THE BUILDING. THE BUILDING SHOULD BE ERECTED ON A PROPERLY DESIGNED FOUNDATION IN ACCORDANCE WITH THE BUILDING MANUFACTURER'S DESIGN MANUAL, THE ATTACHED DRAWINGS, AND GOOD ERECTION PRACTICES. THE END USER AND/OR ENGINEER OF RECORD IS TO CONFIRM THAT THESE LOADS COMPLY WITH REQUIREMENTS OF THE LOCAL BUILDING DEPT.

OCCUPANCY/RISK CATEGORY II - Normal Is 1.0000 Ie 1.00
 WIND LOAD ULTIMATE 122 MPH NOMINAL 94.50 MPH WIND EXPOSURE C
 CLOSURE TYPE Enclosed INTERNAL WIND COEF. -0.18 / 0.18
GROUND SNOW LOAD 0.00 PSF ROOF SNOW LOAD 0.00 PSF Ce 1.0000 Ct 1.2000
SNOW BANKING LOADS PER CODE
COLLATERAL DEAD LOAD 3.00 PSF
ROOF LIVE LOAD 20.00 PSF (REDUCIBLE Yes)
DEAD LOAD 2.75 PSF (FOR ROOF PANELS AND PURLINS)

SEISMIC
 SPECTRAL RESPONSE Ss 0.1100 s1 0.0550 Sds 0.1000 Sd1 0.0800
 SITE CLASS D DESIGN RISK CATEGORY B Cs 0.0334

RESPONSE MODIFICATION FACTOR, R 3.000* FRAMES 3.000* BRACING
 BASIC SEISMIC FORCE RESISTING SYSTEM (LATERAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES
 BASIC SEISMIC FORCE RESISTING SYSTEM (ENDWALLS) = ORDINARY STEEL MOMENT BRACED FRAMES
 BASIC SEISMIC FORCE RESISTING SYSTEM (LONGITUDINAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES
 ANALYSIS PROCEDURE = EQUIVALENT LATERAL FORCE PROCEDURE

SERVICEABILITY CRITERIA

* STEEL SYSTEM NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE.

MINIMUM DESIGN DEFLECTIONS			
Endwall Column	= 180	Roof Panel (Live)	= 60
Endwall Rafter (Live)	= 180	Roof Panel (Wind)	= 60
Endwall Rafter (Wind)	= 180	Rigid Frame (Horz)	= 100
Wall Girt	= 90	Rigid Frame (Vert)	= 180
Roof Purlin (Live)	= 150	Rigid Frame (Seismic)	= 50
Roof Purlin (Wind)	= 150		
Wall Panel	= 60		

COMPONENTS & CLADDING (unfactored)

Wall Field Values = 29.670 psf / -32.143 psf
 Wall Edge Values = 29.670 psf / -39.561 psf

THIS PROJECT IS DESIGNED AS AN ENCLOSED BUILDING. ACCESSORIES (DOORS, WINDOWS, ETC.) BY OTHERS MUST BE DESIGNED AS "COMPONENTS AND CLADDING" IN ACCORDANCE TO SPECIFIC WIND PROVISIONS OF REFERENCED BUILDING CODE. 3

THE MBM DOES NOT CONSIDER VIBRATION ANALYSIS OF MEZZANINE SYSTEMS. 18

BUILDING "D" PROFILE



Width (ft) = 28 Eave Height (ft) = 10
 Length (ft) = 12 Roof Slope (Rise/12) = 6.0:12

BUILDING LOADS

- A) THIS IS TO CERTIFY THAT THIS STRUCTURE IS DESIGNED UTILIZING THE LOADS INDICATED AND APPLIED AS REQUIRED BY FBC 23 / 8TH EDITION
- B) THIS CERTIFICATION IS LIMITED TO THE STRUCTURAL DESIGN OF THE FRAMING AND COVERING PARTS MANUFACTURED BY THE BUILDING MANUFACTURER AND AS SPECIFIED IN THE CONTRACT. ACCESSORY ITEMS SUCH AS DOORS, WINDOWS, LOUVERS, TRANSLUCENT PANELS, VENTILATORS ARE NOT INCLUDED. ALSO EXCLUDED ARE OTHER PARTS OF THE PROJECT NOT PROVIDED BY THE BUILDING MANUFACTURER SUCH AS FOUNDATIONS, MASONRY WALLS, MECHANICAL EQUIPMENT AND THE ERECTION AND INSPECTION OF THE BUILDING. THE BUILDING SHOULD BE ERECTED ON A PROPERLY DESIGNED FOUNDATION IN ACCORDANCE WITH THE BUILDING MANUFACTURER'S DESIGN MANUAL, THE ATTACHED DRAWINGS, AND GOOD ERECTION PRACTICES. THE END USER AND/OR ENGINEER OF RECORD IS TO CONFIRM THAT THESE LOADS COMPLY WITH REQUIREMENTS OF THE LOCAL BUILDING DEPT.

OCCUPANCY/RISK CATEGORY II - Normal Is 1.0000 Ie 1.00
 WIND LOAD ULTIMATE 122 MPH NOMINAL 94.50 MPH WIND EXPOSURE C
 CLOSURE TYPE Enclosed INTERNAL WIND COEF. -0.18 / 0.18
GROUND SNOW LOAD 0.00 PSF ROOF SNOW LOAD 0.00 PSF Ce 1.0000 Ct 1.2000
SNOW BANKING LOADS PER CODE
COLLATERAL DEAD LOAD 1.00 PSF
ROOF LIVE LOAD 20.00 PSF (REDUCIBLE Yes)
DEAD LOAD 2.50 PSF (FOR ROOF PANELS AND PURLINS)

SEISMIC
 SPECTRAL RESPONSE Ss 0.1100 s1 0.0550 Sds 0.1000 Sd1 0.0800
 SITE CLASS D DESIGN RISK CATEGORY B Cs 0.0334

RESPONSE MODIFICATION FACTOR, R 3.000* FRAMES 3.000* BRACING
 BASIC SEISMIC FORCE RESISTING SYSTEM (LATERAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES
 BASIC SEISMIC FORCE RESISTING SYSTEM (ENDWALLS) = ORDINARY STEEL MOMENT BRACED FRAMES
 BASIC SEISMIC FORCE RESISTING SYSTEM (LONGITUDINAL DIRECTIONS) = ORDINARY STEEL MOMENT FRAMES
 ANALYSIS PROCEDURE = EQUIVALENT LATERAL FORCE PROCEDURE

SERVICEABILITY CRITERIA

* STEEL SYSTEM NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE.

MINIMUM DESIGN DEFLECTIONS			
Endwall Column	= 180	Roof Panel (Live)	= 60
Endwall Rafter (Live)	= 180	Roof Panel (Wind)	= 60
Endwall Rafter (Wind)	= 180	Rigid Frame (Horz)	= 100
Wall Girt	= 90	Rigid Frame (Vert)	= 180
Roof Purlin (Live)	= 150	Rigid Frame (Seismic)	= 50
Roof Purlin (Wind)	= 150		
Wall Panel	= 60		

COMPONENTS & CLADDING (unfactored)

Wall Field Values = 29.670 psf / -29.670 psf
 Wall Edge Values = 29.670 psf / -54.396 psf

1.0 PSF COLL ONLY ALLOW LIGHTING AND HVAC DUCT TO HANG FROM ROOF SYSTEMS SUSPENSION OF ANY LOAD INDUCING SYSTEM IS EXPLICITLY PROHIBITED, UNLESS A CORRESPONDING REDUCTION IN CERTIFIED LIVE/SNOW LOADS CAN BE PERMITTED BY CODE. 8M

THE MBM DOES NOT CONSIDER VIBRATION ANALYSIS OF MEZZANINE SYSTEMS. 18

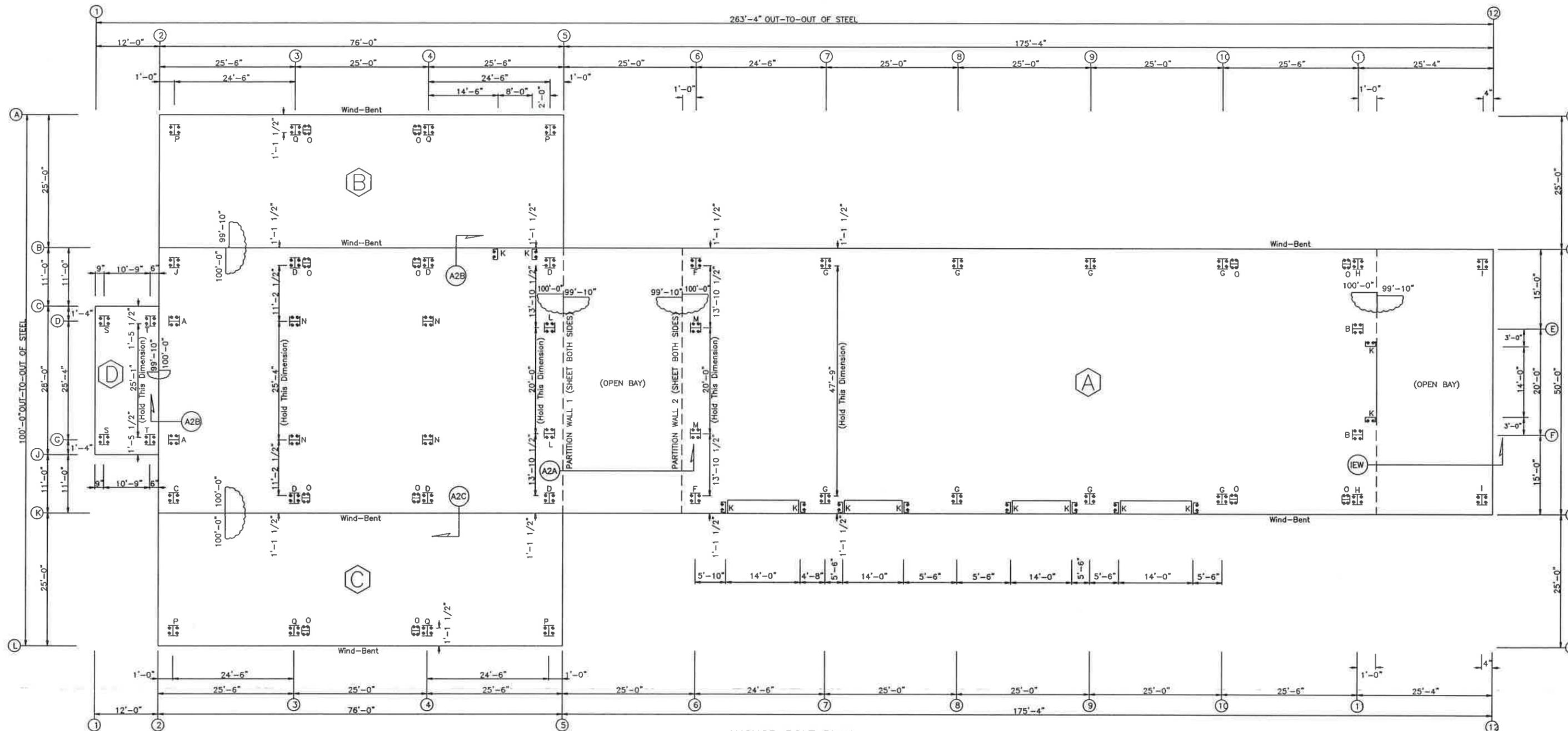
COLORS:

ROOF:	COLOR
WALLS:	COLOR
GABLE:	COLOR
EAVE:	COLOR
CORNER:	COLOR
FRAMED OPENINGS:	COLOR
GUTTER:	COLOR
DOWNSPOUTS:	COLOR
BASE:	COLOR

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: COVER PAGE			
DRAWING NO: PAGE 0C	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

⊕ Dia= 5/8"

⊕ Dia= 3/4"



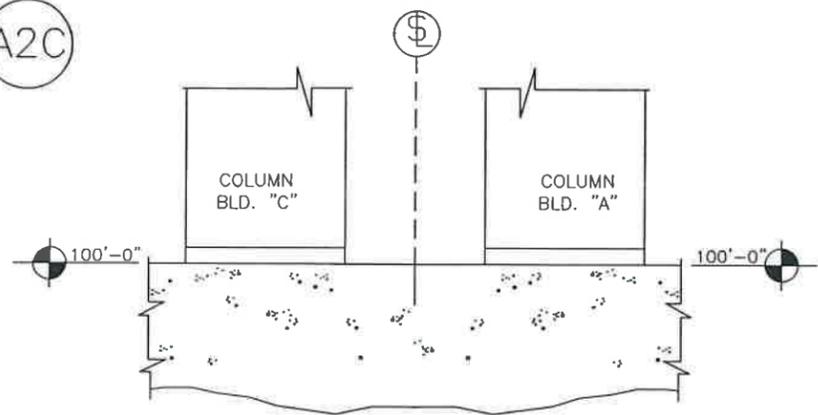
ANCHOR BOLT PLAN
 NOTE: All Base Plates ⊕ 100'-0" (Unless Noted)

NOTE: ALL FIELD LOCATED FRAMED OPENING LOCATIONS SHALL BE AT THE DISCRETION OF THE ERECTOR/CUSTOMER. IT IS RECOMMENDED THAT THESE ANCHORS BE LOCATED AT TIME OF ERECTION.

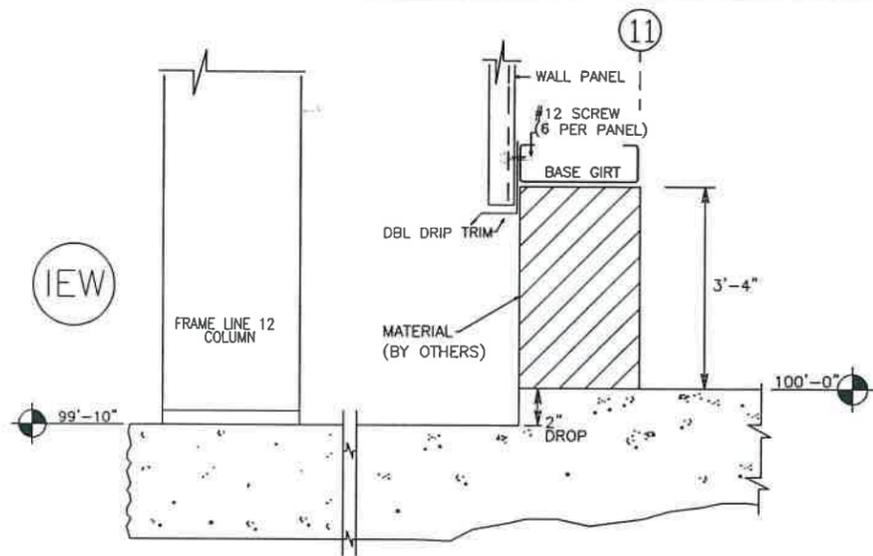
- FIELD LOCATE:
- (18) 3W x 7L FRAMED OPENINGS
 - (1) 8'-0" x 8'-0" FRAMED OPENING
 - (7) 3'-4" x 7'-2" FRAMED OPENINGS
 - (3) 6'-4" x 7'-2" FRAMED OPENINGS

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ANCHOR BOLT LAYOUT			
DRAWING NO: PAGE 1	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

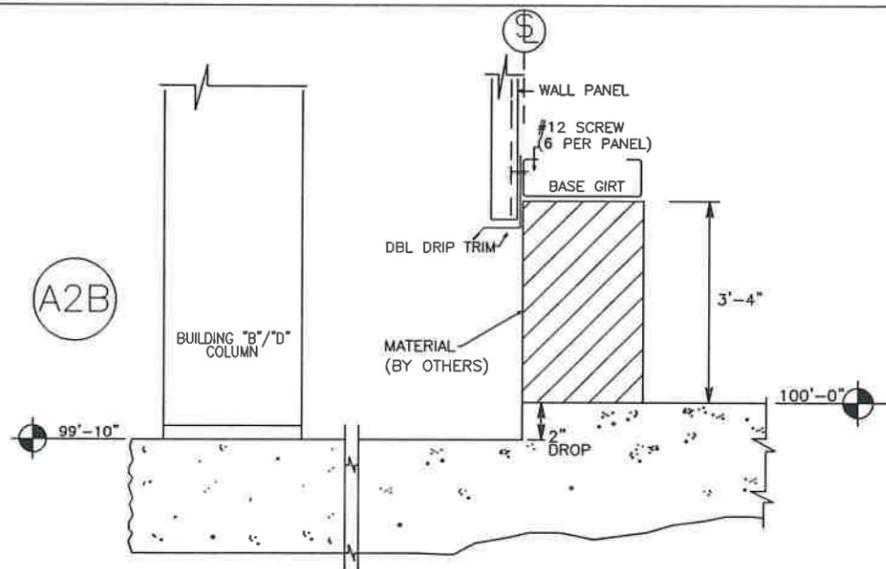
A2C



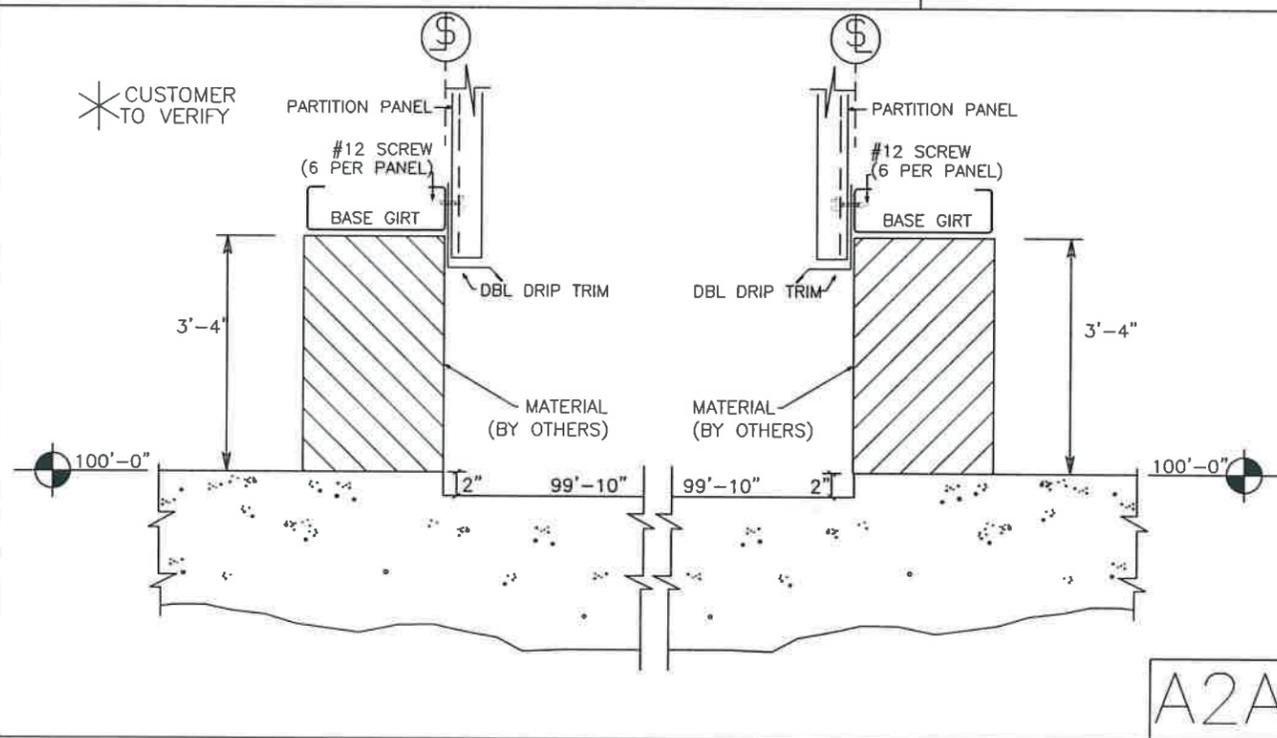
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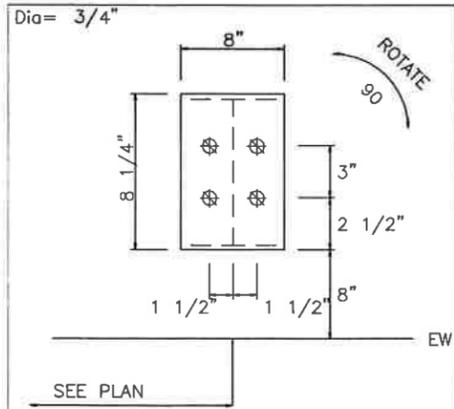
A2B



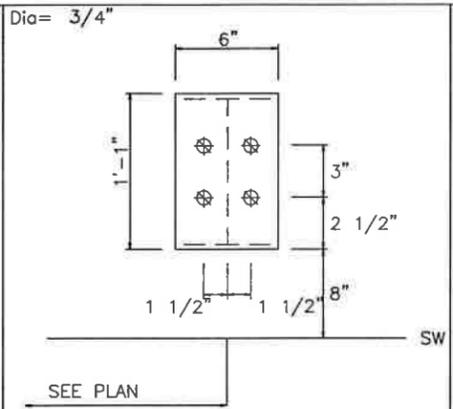
*CUSTOMER TO VERIFY



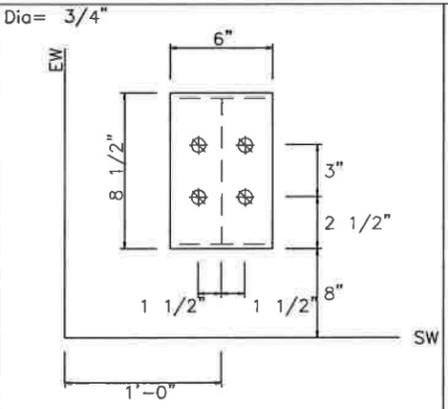
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ANCHOR BOLT DETAILS			
DRAWING NO: PAGE 1.1	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



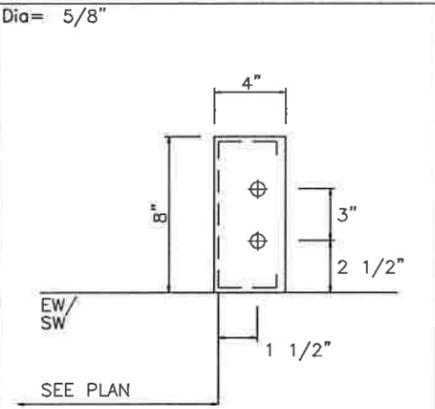
DETAIL A



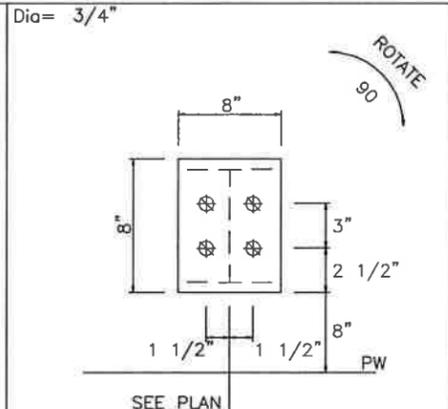
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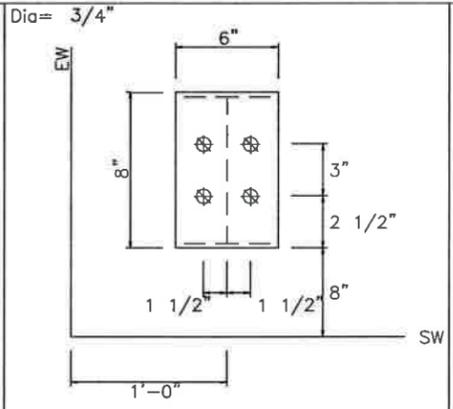
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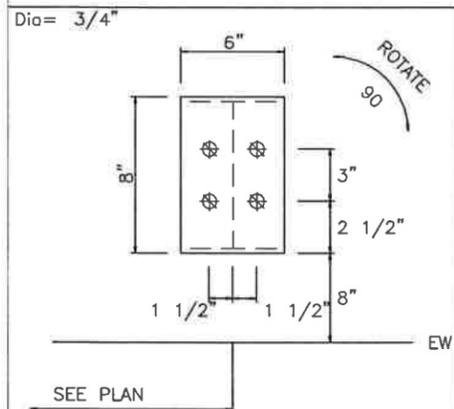
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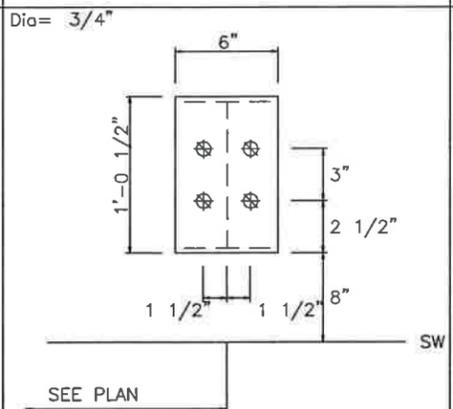
DETAIL M



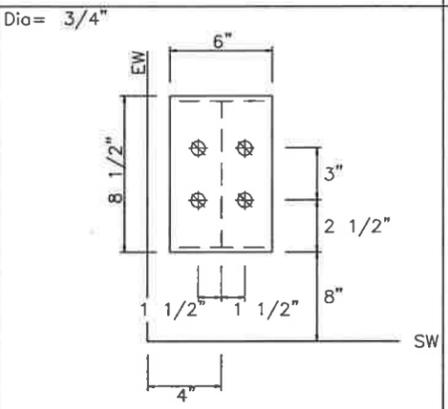
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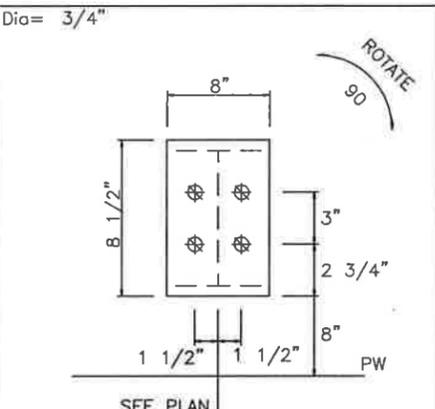
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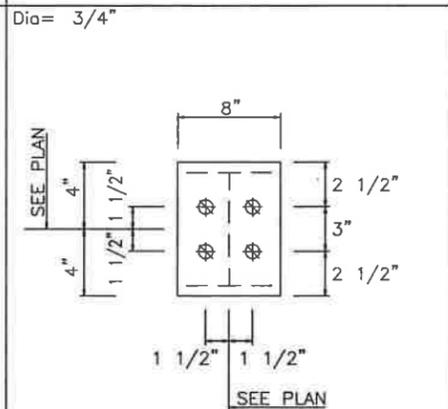
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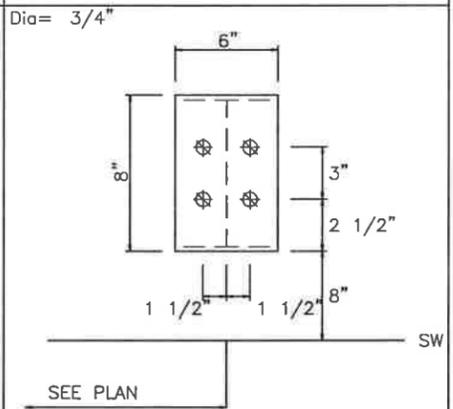
DETAIL I



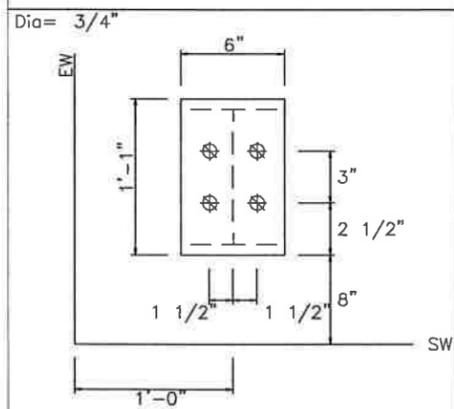
DETAIL L



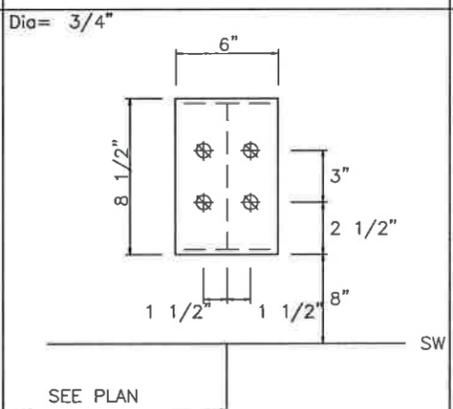
DETAIL N



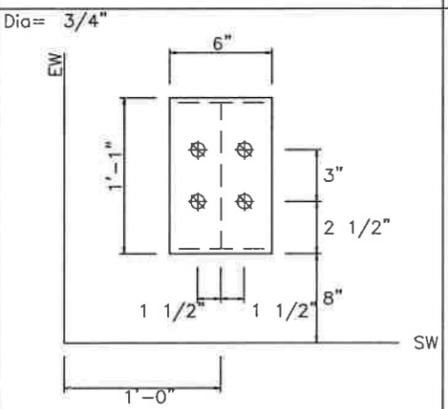
DETAIL Q



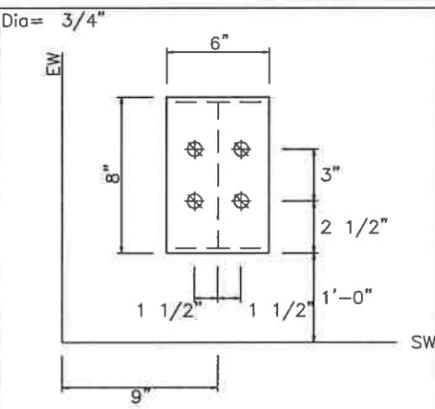
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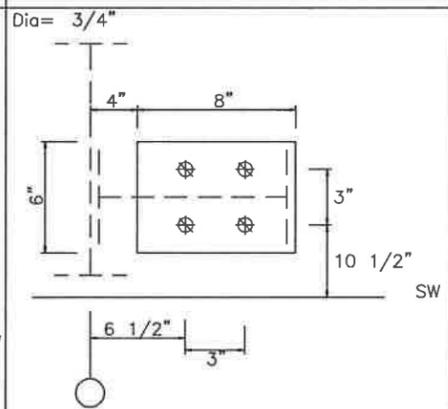
DETAIL G



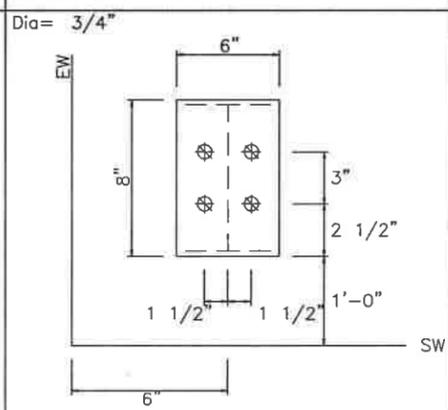
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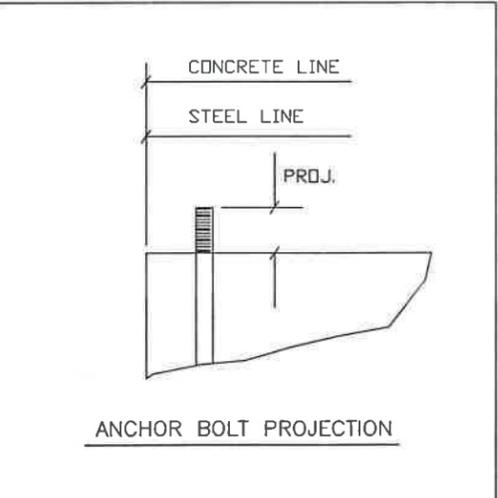
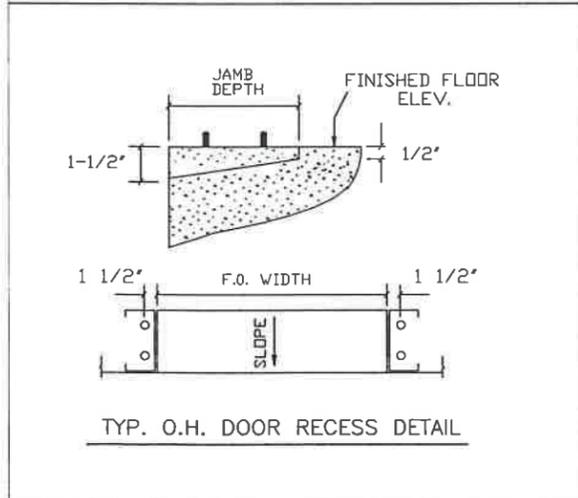
DETAIL S



DETAIL O

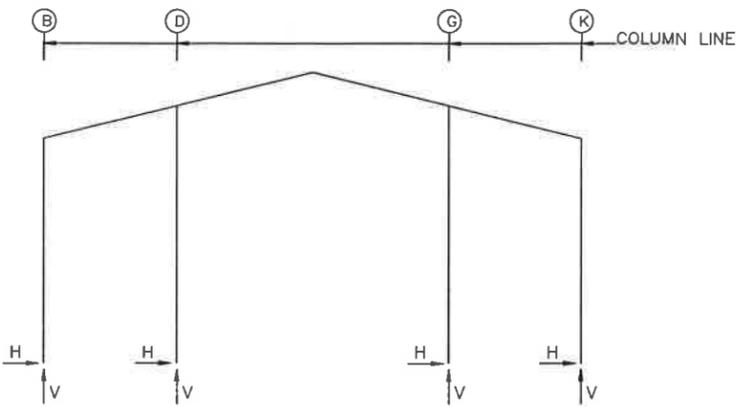


DETAIL T

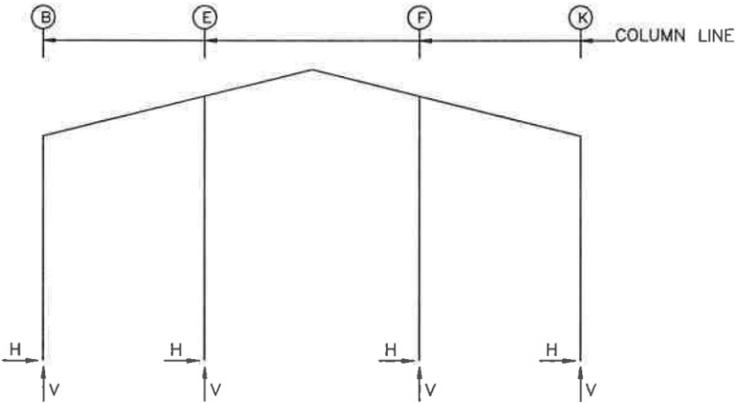


ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ANCHOR BOLT DETAILS			
DRAWING NO: PAGE 1.2	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

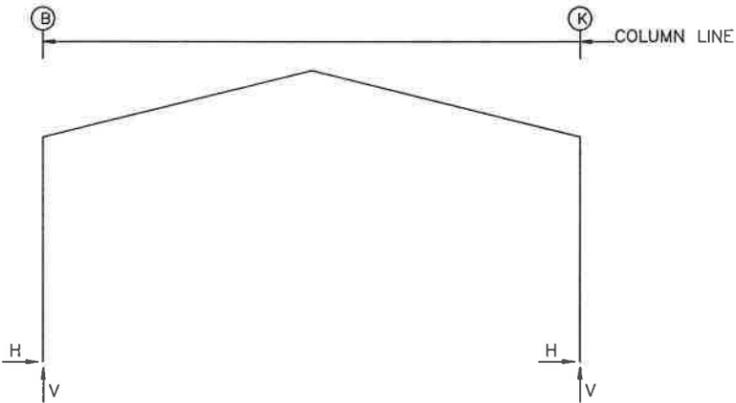
FRAME LINES: 2



FRAME LINES: 5 6 11



FRAME LINES: 3 4 7 8 9 10 12



WIND BENT REACTIONS

Loc	Line	Col Line	± Reactions (k)				Bolt Qty	Base Plate (in)			
			Wind Horz	Wind Vert	Seismic Horz	Seismic Vert		Width	Length	Thick	
F_SW	K	3	2.4	3.7	1.6	2.5	4	0.750	6.000	12.000	0.375
F_SW	K	4	2.4	3.7	1.6	2.5	4	0.750	6.000	12.000	0.375
F_SW	K	10	2.4	3.6	1.6	2.5	4	0.750	6.000	12.000	0.375
F_SW	K	11	2.4	3.6	1.6	2.5	4	0.750	6.000	12.000	0.375
B_SW	B	11	2.4	3.6	1.6	2.5	4	0.750	6.000	12.000	0.375
B_SW	B	10	2.4	3.6	1.6	2.5	4	0.750	6.000	12.000	0.375
B_SW	B	4	2.4	3.7	1.6	2.5	4	0.750	6.000	12.000	0.375
B_SW	B	3	2.4	3.7	1.6	2.5	4	0.750	6.000	12.000	0.375

FLOOR COLUMN REACTIONS

Frame Line	Col Line	Max_Vert Ld	Dead Vert (k)	Coll Vert (k)	Live Vert (k)	Anc_Bolt Qty	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)		
3	D	2	69.5	23.6	0.5	45.4	4	0.750	8.000	8.000	0.375	0.0
3	G	2	69.5	23.6	0.5	45.4	4	0.750	8.000	8.000	0.375	0.0
4	D	2	69.5	23.6	0.5	45.4	4	0.750	8.000	8.000	0.375	0.0
4	G	2	69.5	23.6	0.5	45.4	4	0.750	8.000	8.000	0.375	0.0

NOTES FOR REACTIONS

Building reactions are based on the following building data:

- Width (ft) = 50.0
- Length (ft) = 251.3
- Eave Height (ft) = 21.0 / 21.0
- Roof Slope (rise/run) = 3.00 / 3.00
- Roof Dead Load (psf) = 3.8
- Wall Dead Load (psf) = 13.0
- Left Endwall (psf) = 13.0
- Right Endwall (psf) = 13.0
- Front Sidewall (psf) = 8.0
- Back Sidewall (psf) = 8.0
- Roof Live Load (psf) = 20.0
- Collateral Load (psf) = 3.0
- Wind Speed (mph) = 122.0
- Wind Code = FBC 23 (8th Edition)
- Exposure = C
- 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) = 0.15

GENERAL NOTES

- FOUNDATION DESIGN AND CONSTRUCTION ARE NOT THE RESPONSIBILITY OF METAL BUILDING MANUFACTURER.
- ALL REACTIONS ARE UNFACTORED.
- ULTIMATE WIND LOADS ARE USED TO DERIVE THE WIND REACTION.
- ANCHOR BOLTS SHALL BE ACCURATELY SET TO A TOLLERANCE OF +/- 1/8" IN BOTH ELEVATION AND LOCATION.
- COLUMN BASE PLATES ARE DESIGNED NOT TO EXCEED A BEARING PRESSURE OF 1050 POUNDS PER SQUARE INCH.

BUILDING BRACING REACTIONS

Loc	Line	Col Line	± Reactions (k)				Panel Shear (lb/ft)	Note
			Wind Horz	Wind Vert	Seismic Horz	Seismic Vert		
L_EW	2						(h)	
F_SW	K	3,4					(a)	
		10,11					(a)	
R_EW	11						(h)	
B_SW	B	10,11					(a)	
		3,4					(a)	

(c) Wind bent in bay
(h) Rigid frame at endwall

FLOOR BRACING REACTIONS

Orient	Offset	Location	± Reactions (k)			
			Start	End	Seismic Horz	Seismic Vert
Tran	76.0	B E			1.1	1.1

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

MEZZANINE LOADINGS

DEAD LOAD = 50 psf. (4" CONC., DECK & JOIST)
LIVE LOAD = 100 psf. (UNREDUCIBLE)
COLL LOAD = 1 psf.

*ADDITIONAL WALL WEIGHT CONSIDERED IN SEISMIC DESIGN.

PARTITION REACTIONS

Part Id	Orient	--Max(k)--	
		Dead	Wind
1	Trans.	0.4	3.9
2	Trans.	0.6	3.9
3	Trans.	0.4	3.9

NOTE: THE FRAMING AT BOTH ENDWALLS IS NOT DESIGNED TO ACCOMMODATE FUTURE ADDITIONS. REACTIONS CORRESPONDING TO THESE FRAME LINES REFLECT LOADINGS FOR ACTUAL TRIBUTARY AREA AND ARE NOT INTENDED TO INCLUDE ANY FUTURE MODIFICATIONS UNLESS NOTED OTHERWISE.

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
2	B	4	0.750	6.000	13.00	0.375	0.0
2	K	4	0.750	6.000	13.00	0.375	0.0
2	D	4	0.750	8.000	8.250	0.500	0.0
2	G	4	0.750	8.000	8.250	0.500	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
3*	B	4	0.750	6.000	13.00	0.375	0.0
3*	K	4	0.750	6.000	13.00	0.375	0.0

3* Frame lines: 3 4

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
5	B	4	0.750	6.000	13.00	0.375	0.0
5	K	4	0.750	6.000	13.00	0.375	0.0
5	E	4	0.750	8.000	8.500	0.375	0.0
5	F	4	0.750	8.000	8.500	0.375	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
6	B	4	0.750	6.000	12.50	0.375	0.0
6	K	4	0.750	6.000	12.50	0.375	0.0
6	E	4	0.750	8.000	8.000	0.375	0.0
6	F	4	0.750	8.000	8.000	0.375	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
7*	B	4	0.750	6.000	8.500	0.500	0.0
7*	K	4	0.750	6.000	8.500	0.500	0.0

7* Frame lines: 7 8 9 10

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
11	B	4	0.750	6.000	8.500	0.375	0.0
11	K	4	0.750	6.000	8.500	0.375	0.0
11	E	4	0.750	6.000	8.000	0.375	0.0
11	F	4	0.750	6.000	8.000	0.375	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate Width	Base Plate Length	Base Plate Thick	Grout (in)
12	B	4	0.750	6.000	8.500	0.375	0.0
12	K	4	0.750	6.000	8.500	0.375	0.0

ANCHOR BOLT SUMMARY

Qty	Locate	Dia (in)	Type	Projection (in)
24	Jamb	5/8"	A307	1.50
16	Endwall	3/4"	GR36	1.50
104	Frame	3/4"	GR36	2.50
32	WindCol	3/4"	GR36	2.50
16	Floor	3/4"	GR36	2.50

RIGID FRAME: BASIC COLUMN REACTIONS (k)

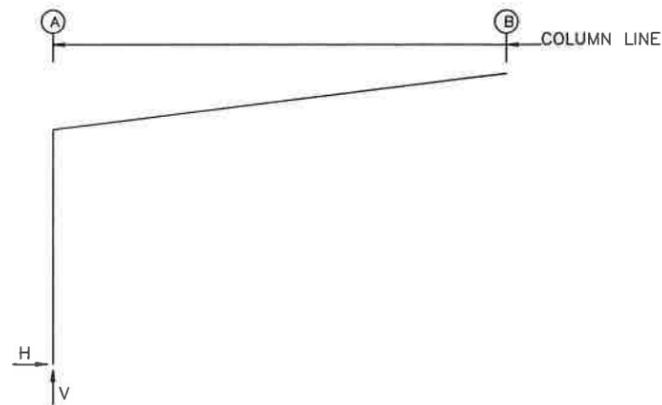
Frm Line	Column Line	Dead		Collateral		Live		Floor		Wind_Left1		Wind_Right1	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
2	B	-0.1	7.1	-0.1	0.9	-0.3	4.6	0.0	10.2	-1.9	-14.6	4.9	-2.3
2	K	0.1	6.9	0.1	0.9	0.3	4.6	0.0	10.2	-1.6	-3.7	2.6	-15.7
2	D	0.0	14.8	0.0	1.4	0.0	0.0	0.0	24.0	0.1	-8.8	0.2	-14.5
2	G	0.0	14.8	0.0	1.4	0.0	4.6	-0.0	24.0	-0.1	-10.9	0.2	-5.5

BUILDING "A" REACTIONS

ISSUE	DET	CHK	DATE

CUSTOMER: PINNACLE SITE SOLUTIONS
JOB NO: 9249R1
DATE: 10/13/25
LOCATION: HIGH SPRINGS, FL 32643
DRAWING NAME: ANCHOR BOLT REACTIONS
DRAWING NO: PAGE 1.3
DRAWN BY: DJH
CHECKED BY: SPW
SCALE: NONE

FRAME LINES: 2 3 4 5



RIGID FRAME: BASIC COLUMN REACTIONS (k)

Frame Line	Column Line	---Dead---		---Collateral---		---Live---		---Wind_Left1---		---Wind_Right1---		---Wind_Left2---	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
2	A	0.0	1.1	0.0	0.6	0.0	3.9	0.2	-9.3	2.0	-6.2	-2.1	-2.8
3*	A	0.0	1.7	0.0	1.0	-0.1	4.9	0.6	-13.3	3.4	-9.6	-3.7	-2.6
5	A	0.0	1.1	0.0	0.6	0.0	3.9	0.2	-9.3	2.0	-6.2	-2.1	-2.8

Frame Line	Column Line	---Wind_Right2---		---Wind_Long1---		---Wind_Long2---	
		Horz	Vert	Horz	Vert	Horz	Vert
2	A	-0.3	0.2	2.1	-7.2	2.1	-5.4
3*	A	-0.9	1.1	3.9	-11.9	3.9	-9.0
5	A	-0.3	0.2	2.1	-7.2	2.1	-5.4

3* Frame lines: 3 4

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Bolt Qty	Anc. Bolt Dia	Base_Plate (in)			Grout (in)
				Width	Length	Thick	
2	A	4	0.750	6.000	8.000	0.375	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Bolt Qty	Anc. Bolt Dia	Base_Plate (in)			Grout (in)
				Width	Length	Thick	
3*	A	4	0.750	6.000	8.000	0.375	0.0
3* Frame lines:				3	4		

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Bolt Qty	Anc. Bolt Dia	Base_Plate (in)			Grout (in)
				Width	Length	Thick	
5	A	4	0.750	6.000	8.000	0.375	0.0

ANCHOR BOLT SUMMARY

Qty	Locate	Dia (in)	Type	Projection (in)
16	Frame	3/4"	GR36	2.50
8	WindCol	3/4"	GR36	2.50

GENERAL NOTES

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- ALL REACTIONS ARE UNFACTORED.
- ULTIMATE WIND LOADS ARE USED TO DERIVE THE WIND REACTION.
- ANCHOR BOLTS SHALL BE ACCURATELY SET TO A TOLLERANCE OF +/- 1/8" IN BOTH ELEVATION AND LOCATION.
- COLUMN BASE PLATES ARE DESIGNED NOT TO EXCEED A BEARING PRESSURE OF 1050 POUNDS PER SQUARE INCH.

BUILDING BRACING REACTIONS

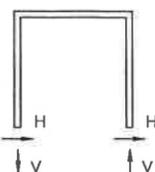
---Wall Loc	---Col Line	± Reactions(k)				Panel_Shear (lb/ft)		Note
		---Wind Horz	---Wind Vert	---Seismic Horz	---Seismic Vert	Wind	Seis	
L_EW	2							(h)
F_SW	B							(e)
R_EW	5							(h)
B_SW	A 3,4							(o)

- (a) Wind bent in bay
- (e) Bracing loads applied to supporting building
- (h) Rigid frame at endwall

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

NOTE: THE FRAMING AT BOTH ENDWALLS IS NOT DESIGNED TO ACCOMMODATE FUTURE ADDITIONS. REACTIONS CORRESPONDING TO THESE FRAME LINES REFLECT LOADINGS FOR ACTUAL TRIBUTARY AREA AND ARE NOT INTENDED TO INCLUDE ANY FUTURE MODIFICATIONS UNLESS NOTED OTHERWISE.

WIND BENT REACTIONS

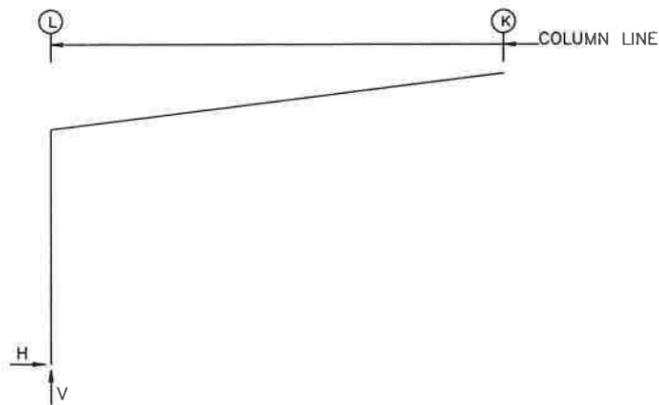


---Wall Loc	---Col Line	Wind(k) Horz	± Reactions		Bolt(in) Qty	Bolt Dia	Base_Plate(in)		
			Seismic(k) Horz	Seismic(k) Vert			Width	Length	Thick
B_SW	A	1.0	0.9	0.2	4	0.750	6.000	12.000	0.375
B_SW	A	1.0	0.9	0.2	4	0.750	6.000	12.000	0.375

BUILDING "B" REACTIONS

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ANCHOR BOLT REACTIONS			
DRAWING NO: PAGE 1.4	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

FRAME LINES: 5 4 3 2



RIGID FRAME: BASIC COLUMN REACTIONS (k)

Frame Line	Column Line	---Dead---		---Collateral---		---Live---		---Wind_Left1---		---Wind_Right1---		---Wind_Left2---	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
5	L	0.0	0.9	0.0	0.6	0.0	3.9	-0.6	-7.1	1.2	-4.0	-1.4	-5.0
4*	L	0.0	1.3	0.0	1.0	-0.1	4.9	-0.8	-9.7	2.0	-6.0	-2.2	-6.2
2	L	0.0	0.9	0.0	0.6	0.0	3.9	-0.6	-7.1	1.2	-4.0	-1.4	-5.0

Frame Line	Column Line	---Wind_Right2---		---Wind_Long1---		---Wind_Long2---	
		Horz	Vert	Horz	Vert	Horz	Vert
5	L	0.4	-2.0	1.3	-5.0	1.3	-3.2
4*	L	0.6	-2.5	2.4	-8.3	2.5	-5.4
2	L	0.4	-2.0	1.3	-5.0	1.3	-3.2

4* Frame lines: 4 3

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base_Plate (in)			Grout (in)
				Width	Length	Thick	
5	L	4	0.750	6.000	8.000	0.375	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base_Plate (in)			Grout (in)
				Width	Length	Thick	
4*	L	4	0.750	6.000	8.000	0.375	0.0

4* Frame lines: 4 3

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base_Plate (in)			Grout (in)
				Width	Length	Thick	
2	L	4	0.750	6.000	8.000	0.375	0.0

ANCHOR BOLT SUMMARY

Qty	Locate	Dia (in)	Type	Projection (in)
16	Frame	3/4"	GR36	2.50
8	WindCol	3/4"	GR36	2.50

GENERAL NOTES

- FOUNDATION DESIGN AND CONSTRUCTION ARE NOT THE RESPONSIBILITY OF METAL BUILDING MANUFACTURER.
- ALL REACTIONS ARE UNFACTORED.
- ULTIMATE WIND LOADS ARE USED TO DERIVE THE WIND REACTION.
- ANCHOR BOLTS SHALL BE ACCURATELY SET TO A TOLLERANCE OF +/- 1/8" IN BOTH ELEVATION AND LOCATION.
- COLUMN BASE PLATES ARE DESIGNED NOT TO EXCEED A BEARING PRESSURE OF 1050 POUNDS PER SQUARE INCH.

BUILDING BRACING REACTIONS

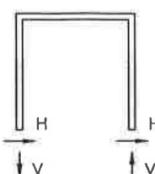
Wall Loc	Col Line	± Reactions(k)				Panel Shear (lb/ft)		Note
		Wind Horz	Wind Vert	Seismic Horz	Seismic Vert	Wind	Seis	
L_EW	5							(h)
F_SW	K							(e)
R_EW	2							(h)
B_SW	L 4,3							(a)

- (a) Wind bent in bay
- (e) Bracing loads applied to supporting building
- (h) Rigid frame at endwall

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

NOTE: THE FRAMING AT BOTH ENDWALLS IS NOT DESIGNED TO ACCOMMODATE FUTURE ADDITIONS. REACTIONS CORRESPONDING TO THESE FRAME LINES REFLECT LOADINGS FOR ACTUAL TRIBUTARY AREA AND ARE NOT INTENDED TO INCLUDE ANY FUTURE MODIFICATIONS UNLESS NOTED OTHERWISE.

WIND BENT REACTIONS



Wall Loc	Col Line	Bolt Qty	Bolt Dia	Base_Plate Width (in)	Base_Plate Length (in)	Base_Plate Thick (in)	± Reactions		
							Wind Horz	Wind Vert	Seismic Vert
B_SW	L 3	4	0.750	6.000	12.000	0.375	1.0	0.9	0.4
B_SW	L 4	4	0.750	6.000	12.000	0.375	1.0	0.9	0.4

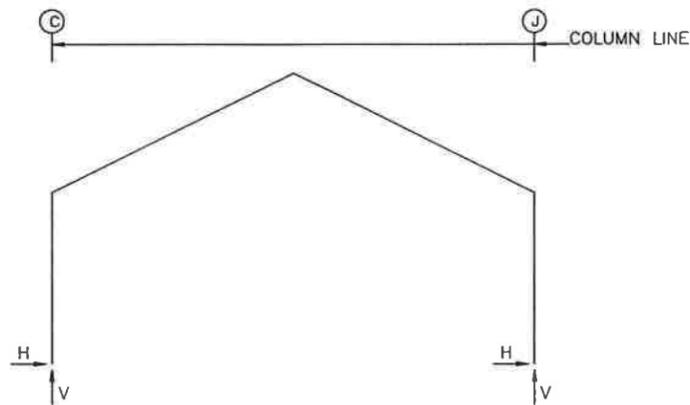
BUILDING "C" REACTIONS

ISSUE	DET	CHK	DATE

BUILDINGS AND MORE

CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ANCHOR BOLT REACTIONS			
DRAWING NO: PAGE 1.5	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

FRAME LINES: 1 2



RIGID FRAME: BASIC COLUMN REACTIONS (k)

Frame Line	Column Line	---Dead---		---Collateral---		---Live---		---Wind_Left1---		---Wind_Right1---		---Wind_Left2---	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
1	C	0.1	1.1	0.1	0.6	0.3	2.4	-1.2	-2.4	0.8	-1.7	-1.4	-1.3
1	J	-0.1	1.1	-0.1	0.6	-0.3	2.4	-0.8	-1.7	1.2	-2.4	-0.6	-0.5
2	C	0.1	0.5	0.0	0.1	0.4	1.8	-1.2	-1.8	0.6	-1.1	-1.3	-1.0
2	J	-0.1	0.5	0.0	0.1	-0.4	1.8	-0.6	-1.1	1.2	-1.8	-0.5	-0.3

Frame Line	Column Line	---Wind_Right2---		---Wind_Long1---		---Wind_Long2---		---Seismic_Left---		Seismic_Right		---Wind_Left3---	
		Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert	Horz	Vert
1	C	0.6	-0.5	0.1	-3.9	0.4	0.1	0.0	0.0	0.0	0.0	-1.5	-1.4
1	J	1.4	-1.3	-0.1	-3.9	-0.4	0.1	0.0	0.0	0.0	0.0	-1.2	-0.8
2	C	0.5	-0.3	0.1	-2.8	0.4	0.1	0.0	0.0	0.0	0.0	-1.4	-1.1
2	J	1.3	-1.0	-0.1	-2.8	-0.4	0.1	0.0	0.0	0.0	0.0	-0.9	-0.5

Frame Line	Column Line	---Wind_Right3---		---Wind_Left4---		---Wind_Right4---	
		Horz	Vert	Horz	Vert	Horz	Vert
1	C	1.2	-0.8	-1.7	-0.2	1.0	0.3
1	J	1.5	-1.4	-1.0	0.3	1.7	-0.2
2	C	0.9	-0.5	-1.5	-0.2	0.8	0.3
2	J	1.4	-1.1	-0.8	0.3	1.5	-0.2

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Bolt Qty	Bolt Dia	Base Plate (in)			Grout (in)
				Width	Length	Thick	
1	C	4	0.750	6.000	8.000	0.375	0.0
1	J	4	0.750	6.000	8.000	0.375	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Bolt Qty	Bolt Dia	Base Plate (in)			Grout (in)
				Width	Length	Thick	
2	C	4	0.750	6.000	8.000	0.375	0.0
2	J	4	0.750	6.000	8.000	0.375	0.0

ANCHOR BOLT SUMMARY

Qty	Locate	Dia (in)	Type	Projection (in)
16	Frame	3/4"	GR36	2.50

GENERAL NOTES

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- ALL REACTIONS ARE UNFACTORED.
- ULTIMATE WIND LOADS ARE USED TO DERIVE THE WIND REACTION.
- ANCHOR BOLTS SHALL BE ACCURATELY SET TO A TOLLERANCE OF +/- 1/8" IN BOTH ELEVATION AND LOCATION.
- COLUMN BASE PLATES ARE DESIGNED NOT TO EXCEED A BEARING PRESSURE OF 1050 POUNDS PER SQUARE INCH.

BUILDING BRACING REACTIONS

Wall Loc	Col Line	± Reactions(k)				Panel Shear (lb/ft)		Note
		Wind Horz	Wind Vert	Seismic Horz	Seismic Vert	Wind	Seis	
L_EW	1							(h)
F_SW	J							(1)
R_EW	2							(h)
B_SW	C							(1)

(h)Rigid frame at endwall
(1)Building "A" Tie-in

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

NOTES FOR REACTIONS

Building reactions are based on the following building data:

- Width (ft) = 28.0
- Length (ft) = 12.0
- Eave Height (ft) = 10.0 / 10.0
- Roof Slope (rise/12) = 6.00 / 6.00
- Roof Dead Load (psf) = 2.5
- Wall Dead Load (psf) = 2.0
- Left Endwall (psf) = 0.0
- Right Endwall (psf) = 2.0
- Front Sidewall (psf) = 2.0
- Back Sidewall (psf) = 2.0
- Roof Live Load (psf) = 20.0
- Collateral Load (psf) = 1.0
- Wind Speed (mph) = 122.0
- Wind Code = FBC 23 (8th Edition)
- Exposure = C
- 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) = 0.15

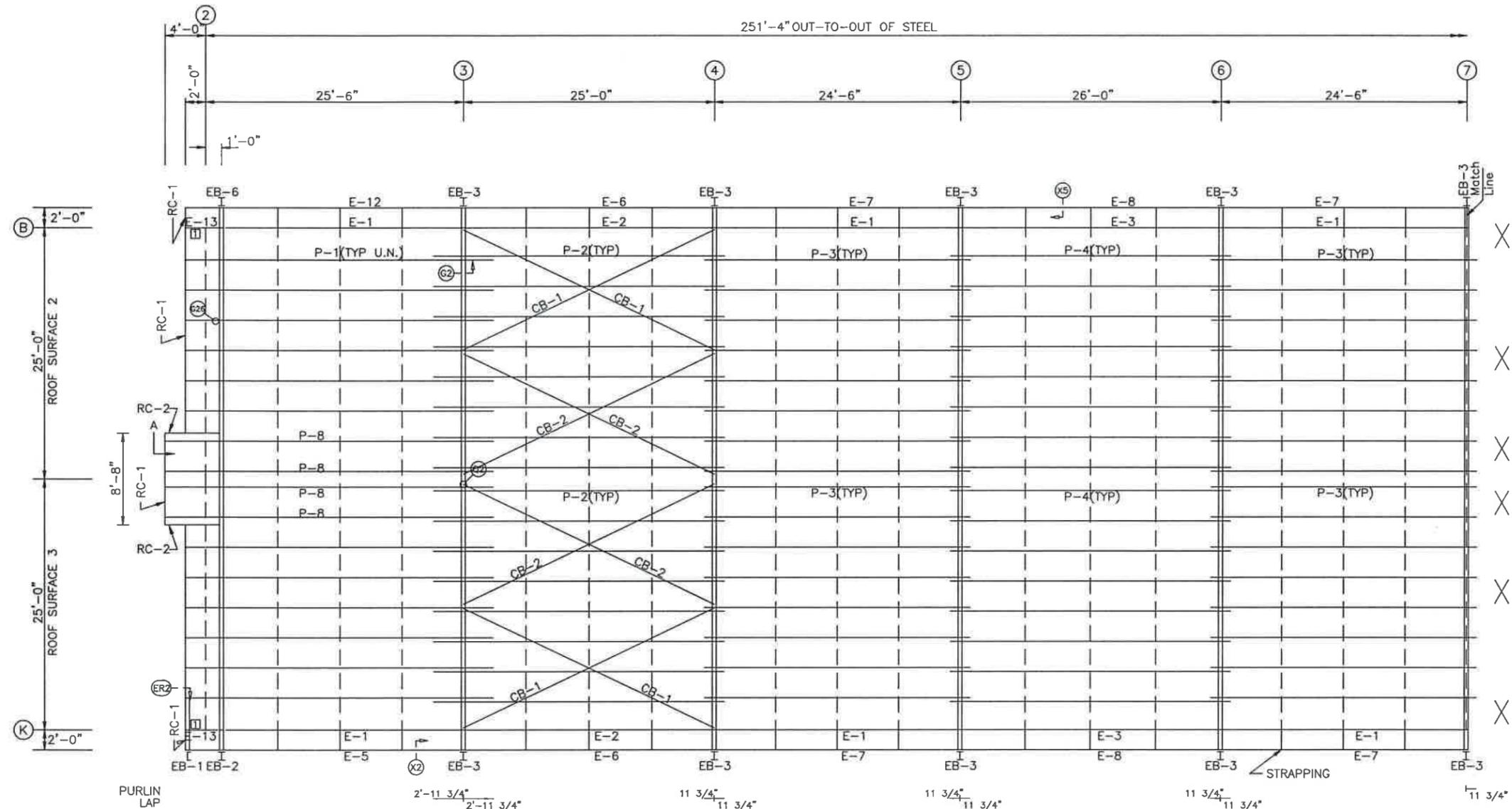
BUILDING "D" REACTIONS

ISSUE	DET	CHK	DATE

BUILDINGS AND MORE

CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ANCHOR BOLT REACTIONS			
DRAWING NO: PAGE 1.6	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

NOTE: THE FRAMING AT BOTH ENDWALLS IS NOT DESIGNED TO ACCOMMODATE FUTURE ADDITIONS. REACTIONS CORRESPONDING TO THESE FRAME LINES REFLECT LOADINGS FOR ACTUAL TRIBUTARY AREA AND ARE NOT INTENDED TO INCLUDE ANY FUTURE MODIFICATIONS UNLESS NOTED OTHERWISE.

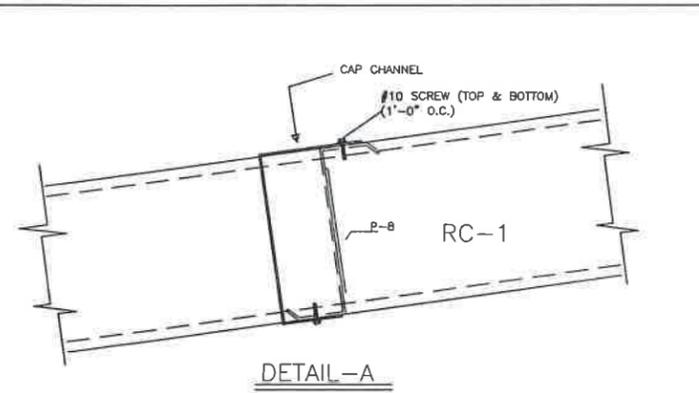


ROOF FRAMING PLAN

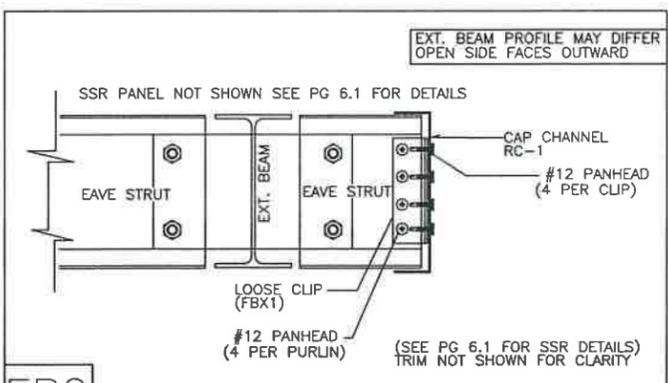
EXTENSION/CANOPY BOLTS				
ROOF PLAN				
MARK	QUAN	TYPE	DIA	LENGTH
EB-2	4	A325	5/8"	2"
EB-3	4	A325	5/8"	2"
EB-4	4	A325	5/8"	2"
EB-5	4	A325	5/8"	2"
EB-6	4	A325	5/8"	2"

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
EB-1	10X2CH16	5'-7 7/8"
EB-2	W10X12	3'-5 7/8"
EB-3	W10X12	3'-6 3/4"
EB-6	W10X12	3'-5 7/8"
P-1	10x25Z16	32'-5 1/2"
P-2	10x25Z16	28'-11 1/2"
P-3	10x25Z16	26'-5 1/2"
P-4	10x25Z16	27'-11 1/2"
P-8	10x25Z16	32'-5 1/2"
E-1	10LE14@3	23'-9 1/2"
E-2	10LE14@3	24'-3 1/2"
E-3	10LE14@3	25'-3 1/2"
E-5	10x35C14	27'-5 1/2"
E-6	10x35C14	24'-11 1/2"
E-7	10x35C14	24'-5 1/2"
E-8	10x35C14	25'-11 1/2"
E-12	10x35C14	27'-5 1/2"
E-13	10LE14@3	2'-7 1/2"
CB-1	1/4 CBL	27'-9"
CB-2	1/4 CBL	28'-5"

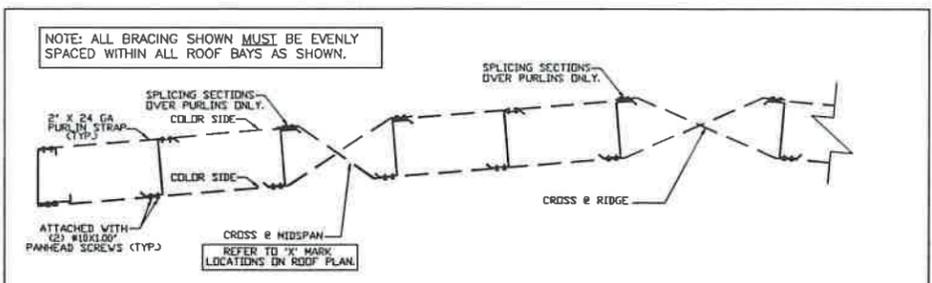
CONNECTION PLATES	
ROOF PLAN	
ID	MARK/PART
1	FBX1



DETAIL-A



ER2



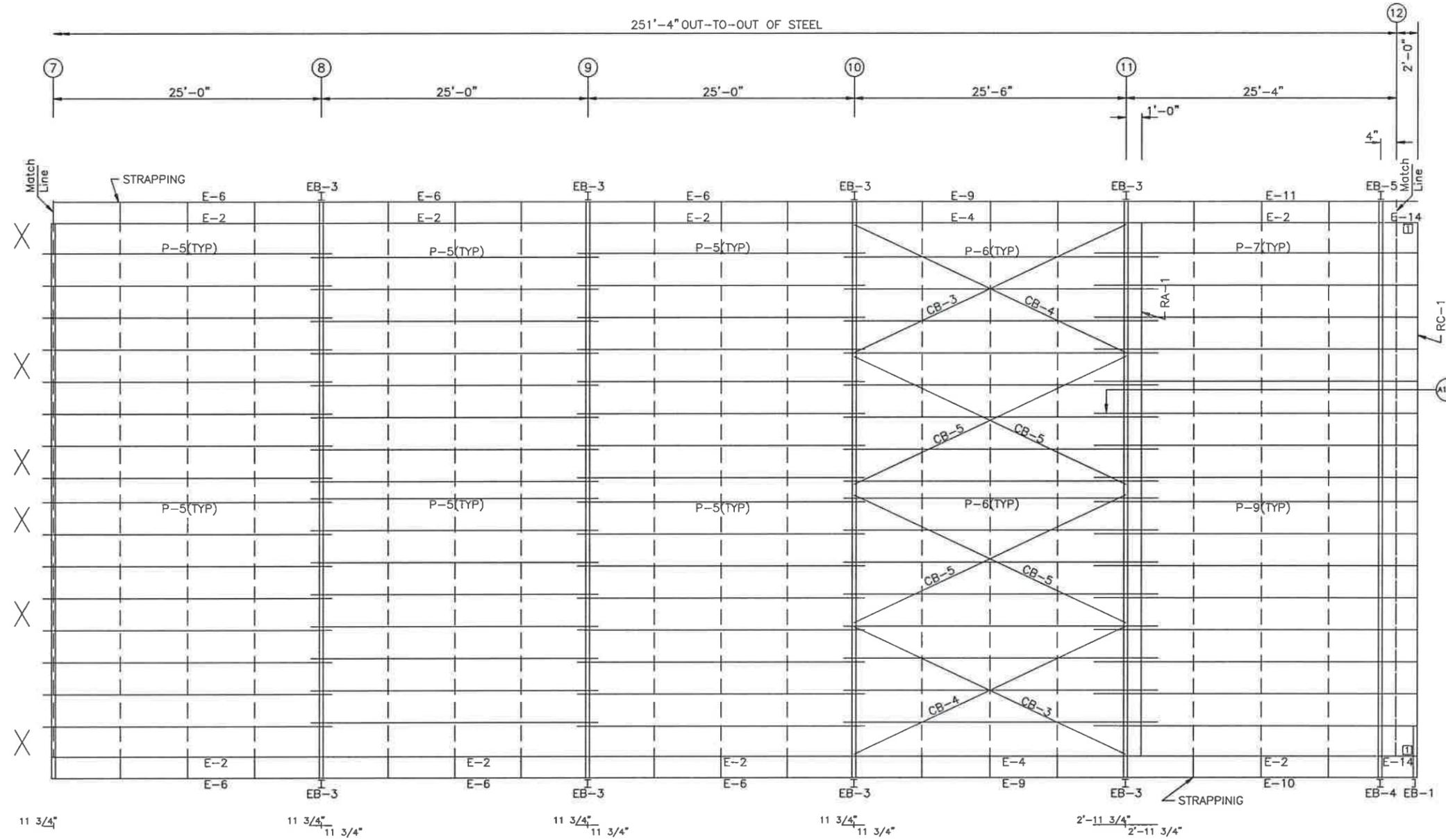
PURLIN BRACING DETAIL

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF FRAMING LAYOUT			
DRAWING NO: PAGE 2A	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

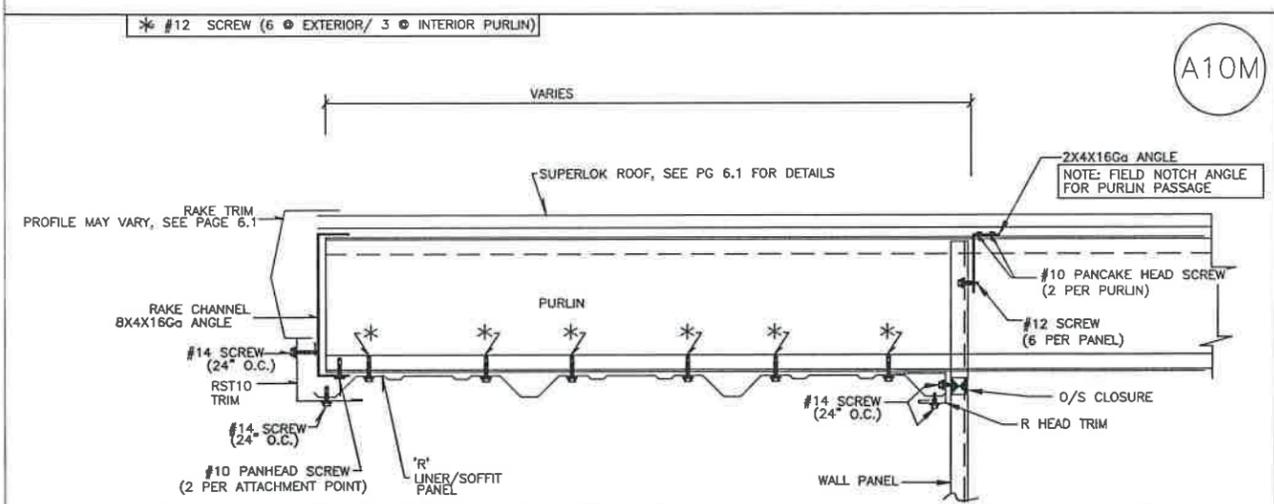
EXTENSION/CANOPY BOLTS				
ROOF PLAN				
MARK	QUAN	TYPE	DIA	LENGTH
EB-2	4	A325	5/8"	2"
EB-3	4	A325	5/8"	2"
EB-4	4	A325	5/8"	2"
EB-5	4	A325	5/8"	2"
EB-6	4	A325	5/8"	2"

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
EB-1	10X2CH16	5'-7 7/8"
EB-3	W10X12	3'-6 3/4"
EB-4	W10X12	3'-6 3/4"
EB-5	W10X12	3'-6 3/4"
P-5	10x25Z16	26'-11 1/2"
P-6	10x25Z16	29'-5 1/2"
P-7	10x25Z14	30'-3 1/2"
P-9	10x25Z14	30'-3 1/2"
E-2	10LE14@3	24'-3 1/2"
E-4	10LE14@3	24'-9 1/2"
E-6	10x35C14	24'-11 1/2"
E-9	10x35C14	25'-5 1/2"
E-10	10x35C14	27'-3 1/2"
E-11	10x35C14	27'-3 1/2"
E-14	10LE14@3	1'-11 1/2"
CB-3	1/4 CBL	27'-11"
CB-4	1/4 CBL	28'-3"
CB-5	1/4 CBL	28'-10"

CONNECTION PLATES	
ROOF PLAN	
ID	MARK/PART
1	FBX1



ROOF FRAMING PLAN

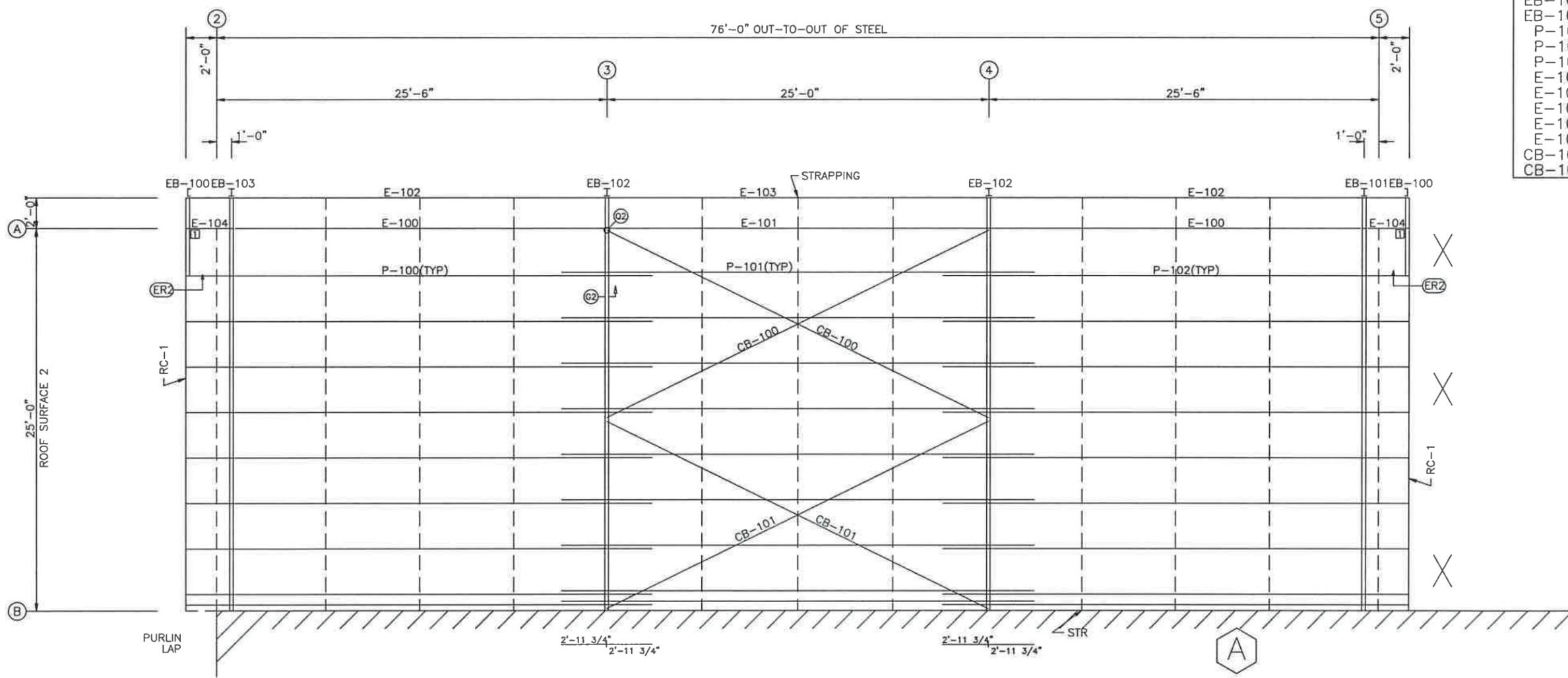


BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF FRAMING LAYOUT			
DRAWING NO: PAGE 2A.2	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

EXTENSION/CANOPY BOLTS				
ROOF PLAN				
MARK	QUAN	TYPE	DIA	LENGTH
EB-101	4	A325	5/8"	2"
EB-102	4	A325	5/8"	2"
EB-103	4	A325	5/8"	2"

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
EB-100	8X2CH16	5'-6 3/16"
EB-101	W8X10	3'-6 3/16"
EB-102	W8X10	3'-6 3/16"
EB-103	W8X10	3'-6 3/16"
P-100	8x25Z14	30'-5 1/2"
P-101	8x25Z16	30'-11 1/2"
P-102	8x25Z14	30'-5 1/2"
E-100	8LE12@1	23'-9 1/2"
E-101	8LE12@1	24'-3 1/2"
E-102	8x35C14	27'-5 1/2"
E-103	8x35C14	24'-11 1/2"
E-104	8LE12@1	2'-7 1/2"
CB-100	1/4 CBL	27'-8"
CB-101	1/4 CBL	28'-3"

CONNECTION PLATES	
ROOF PLAN	
ID	MARK/PART
1	FBX1



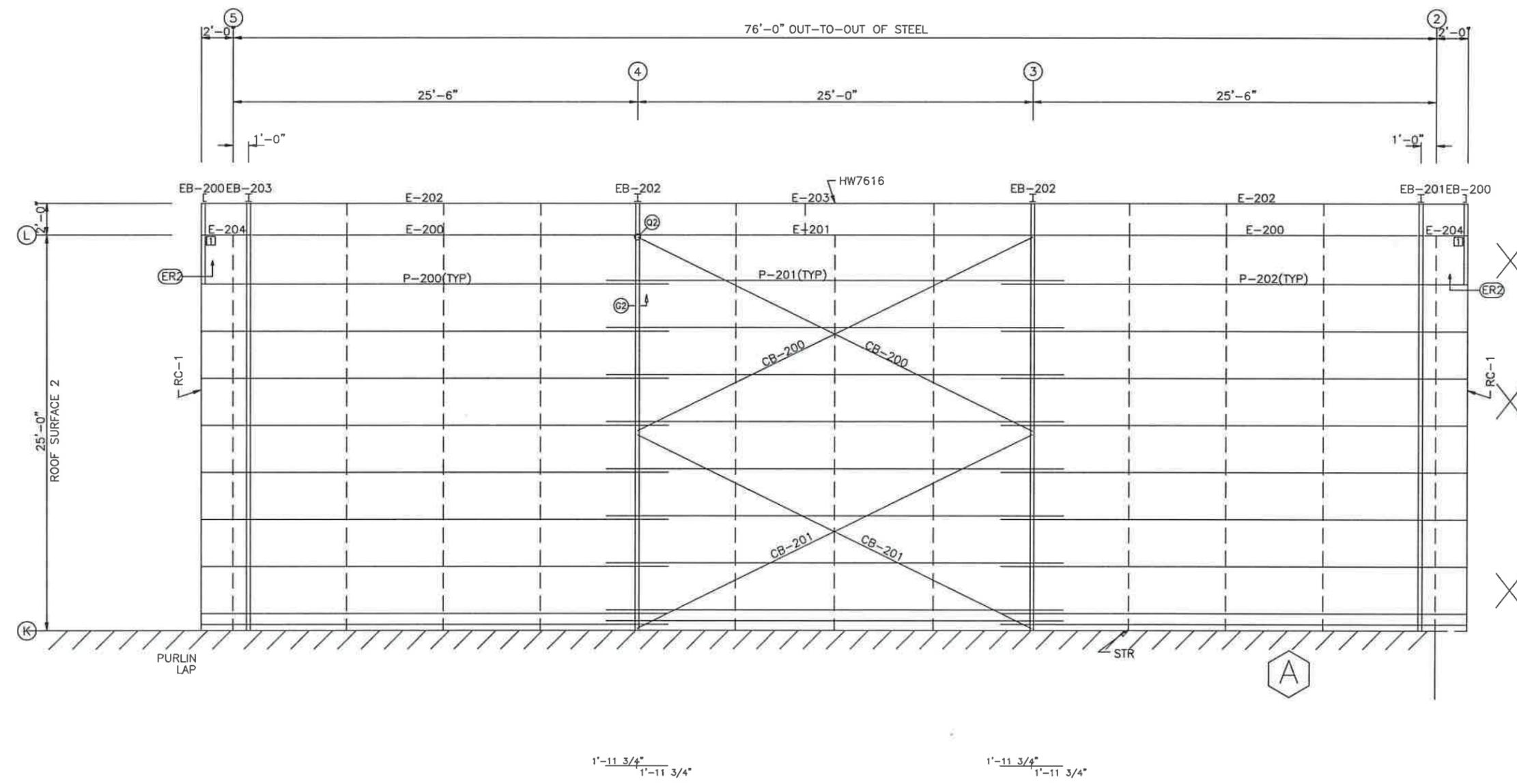
ROOF FRAMING PLAN

BUILDING "B"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF FRAMING LAYOUT			
DRAWING NO: PAGE 2B	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

EXTENSION/CANOPY BOLTS				
ROOF PLAN				
MARK	QUAN	TYPE	DIA	LENGTH
EB-201	4	A325	5/8"	2"
EB-202	4	A325	5/8"	2"
EB-203	4	A325	5/8"	2"

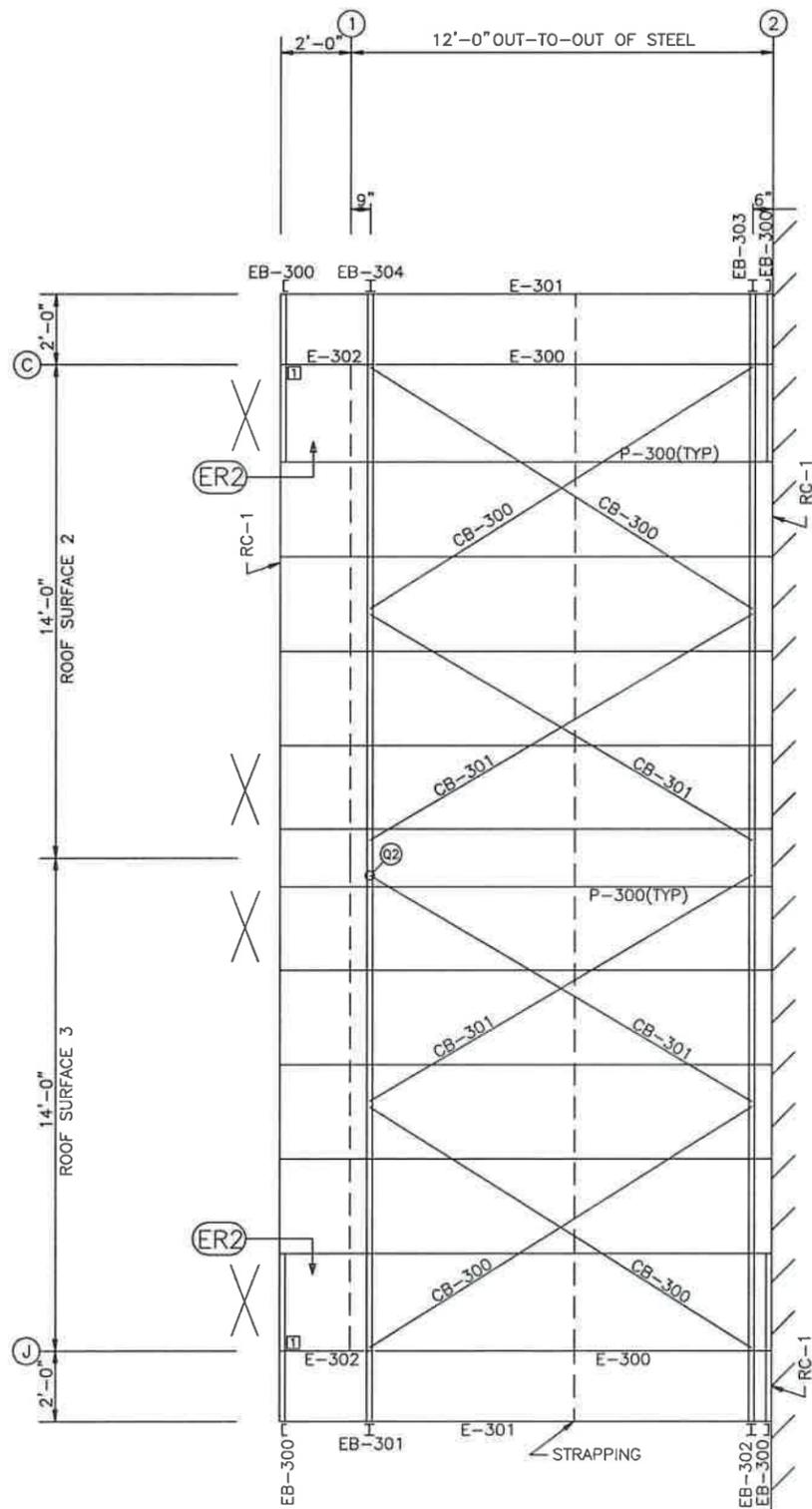
MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
EB-200	8X2CH16	5'-6 3/16"
EB-201	W8X10	3'-6 3/16"
EB-202	W8X10	3'-6 3/16"
EB-203	W8X10	3'-6 3/16"
P-200	8x25Z16	29'-5 1/2"
P-201	8x25Z16	28'-11 1/2"
P-202	8x25Z16	29'-5 1/2"
E-200	8LE14@1	23'-9 1/2"
E-201	8LE14@1	24'-3 1/2"
E-202	8x35C14	27'-5 1/2"
E-203	8x35C14	24'-11 1/2"
E-204	8LE14@1	2'-7 1/2"
CB-200	1/4 CBL	27'-8"
CB-201	1/4 CBL	28'-3"

CONNECTION PLATES	
ROOF PLAN	
ID	MARK/PART
1	FBX1



ROOF FRAMING PLAN

BUILDING "C"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER:			
PINNICAL SITE SOLUTIONS			
JOB NO:	9249R1	DATE:	10/13/25
LOCATION:			
HIGH SPRINGS, FL 32643			
DRAWING NAME:			
ROOF FRAMING LAYOUT			
DRAWING NO:	PAGE 2C	DRAWN BY:	CHKD BY:
		DJH	GTL
SCALE:		NONE	



ROOF FRAMING PLAN

EXTENSION/CANOPY BOLTS				
ROOF PLAN				
MARK	QUAN	TYPE	DIA	LENGTH
EB-301	4	A325	5/8"	2"
EB-302	4	A325	5/8"	2"
EB-303	4	A325	5/8"	2"
EB-304	4	A325	5/8"	2"

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
EB-300	8X2CH16	5'-8 13/16"
EB-301	W8X10	3'-7 11/16"
EB-302	W8X10	3'-7 11/16"
EB-303	W8X10	3'-7 11/16"
EB-304	W8X10	3'-7 11/16"
P-300	8x25Z16	13'-11 1/2"
E-300	8LE14@6	10'-0 1/2"
E-301	8x35C14	13'-11 1/2"
E-302	8LE14@6	2'-4 1/2"
CB-300	1/4 CBL	12'-6"
CB-301	1/4 CBL	13'-5"

CONNECTION PLATES	
ROOF PLAN	
ID	MARK/PART
1	FBX1

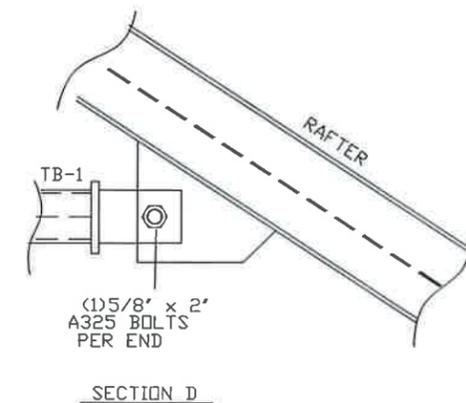
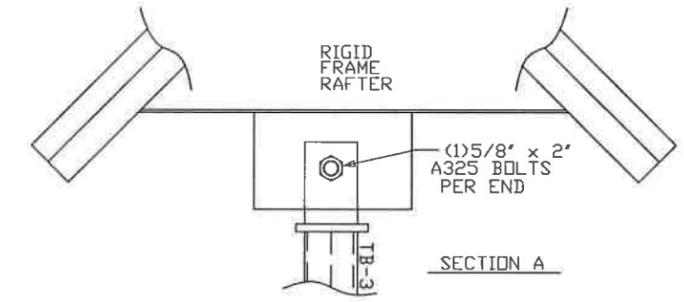
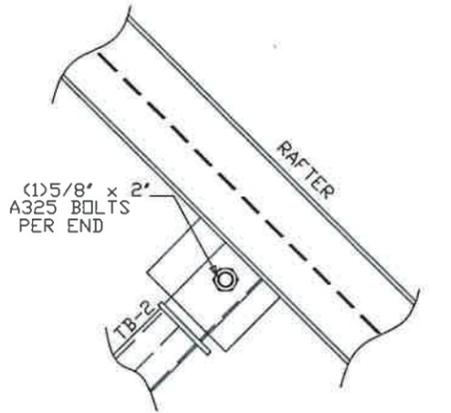
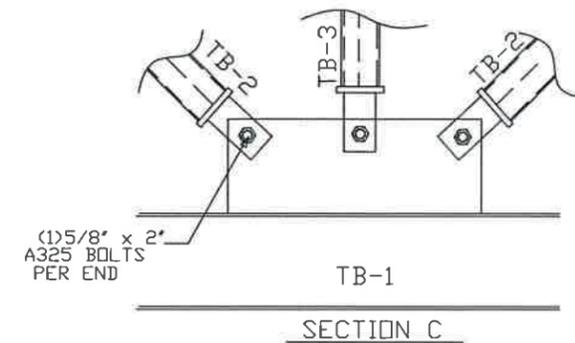
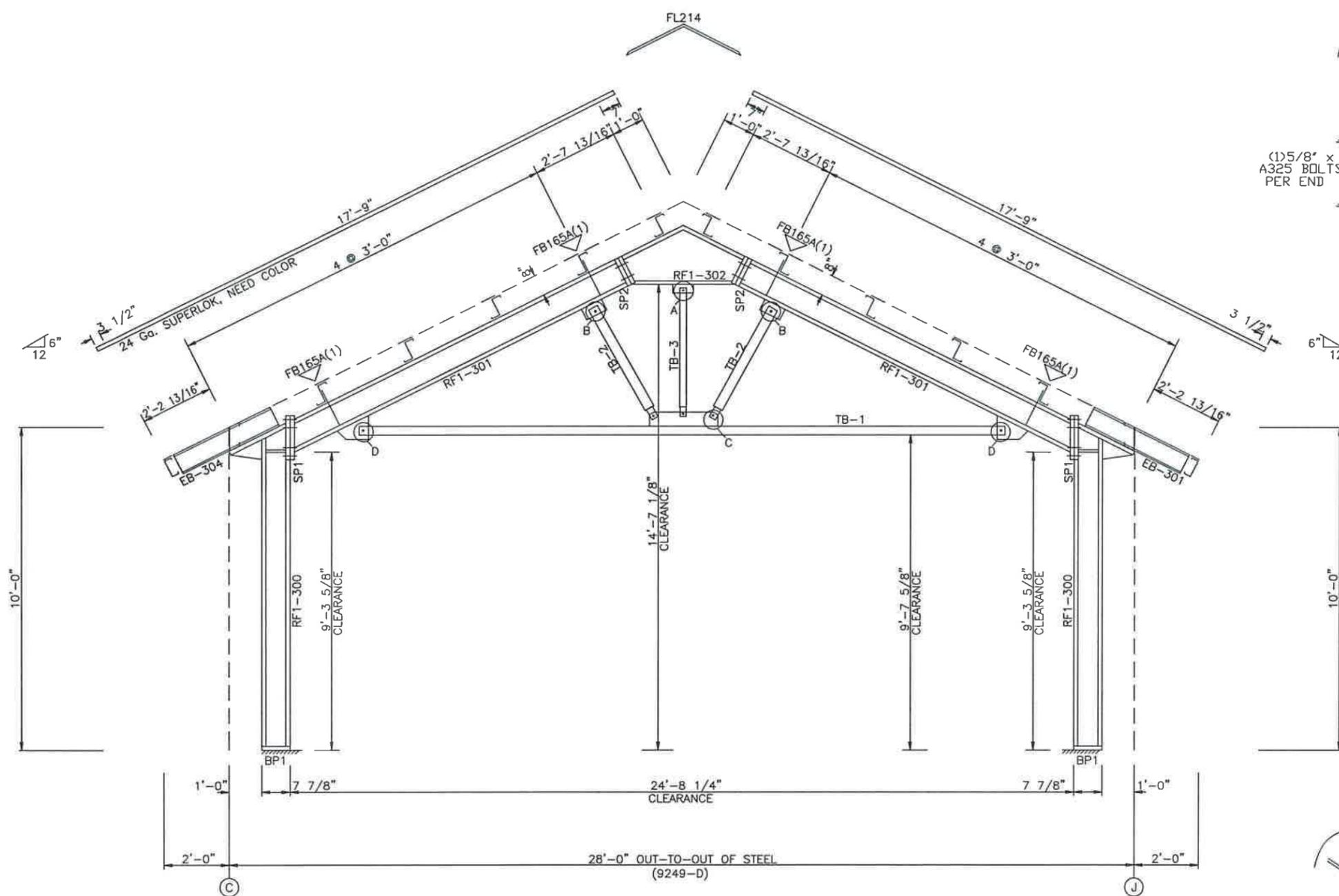
BUILDING "D"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF FRAMING LAYOUT			
DRAWING NO: PAGE 2D	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

SPLICE BOLT TABLE							
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length
SP1	4	4	0	0	A325	7/8"	2 1/2"
SP2	2	2	0	0	A325	7/8"	2 1/2"

BASE PLATE TABLE			
COL	PLATE SIZE		
MARK	Width	THICK	Length
BP1	6"	3/8"	8"

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14

MEMBER TABLE							
MARK	Weight	Web Depth	Web PLATE	Outside Flange	Inside Flange		
		Start/End	THICK	W x Thk x Length	W x Thk x Length		
RF1-300	138	W8X10					
RF1-301	586	8.0/ 8.0	0.188	11'-9 1/2"	12 x 1/2" x 11'-5 1/4"		
RF1-302	229	8.3/19.2	0.188	3'-10 15/16"	12 x 1/2" x 2'-2 1/4"		
EB-301	38	W8X10			12 x 1/2" x 3'-3"		
EB-304	38	W8X10					
TB-1	TBD	TS4X4X.1875	TBD				
TB-2	TBD	TS4X4X.1875	TBD				
TB-3	TBD	TS4X4X.1875	TBD				



RIGID FRAME ELEVATION: FRAME LINE 1

NOTE: THE FRAMING AS DEPICTED ABOVE IS NOT DESIGNED TO ACCOMMODATE ANY FUTURE EXPANSION.

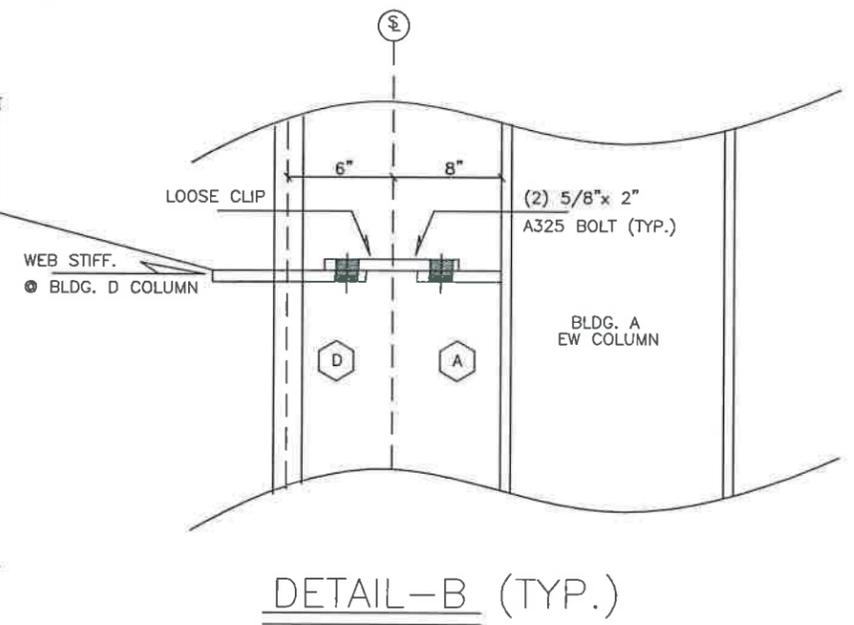
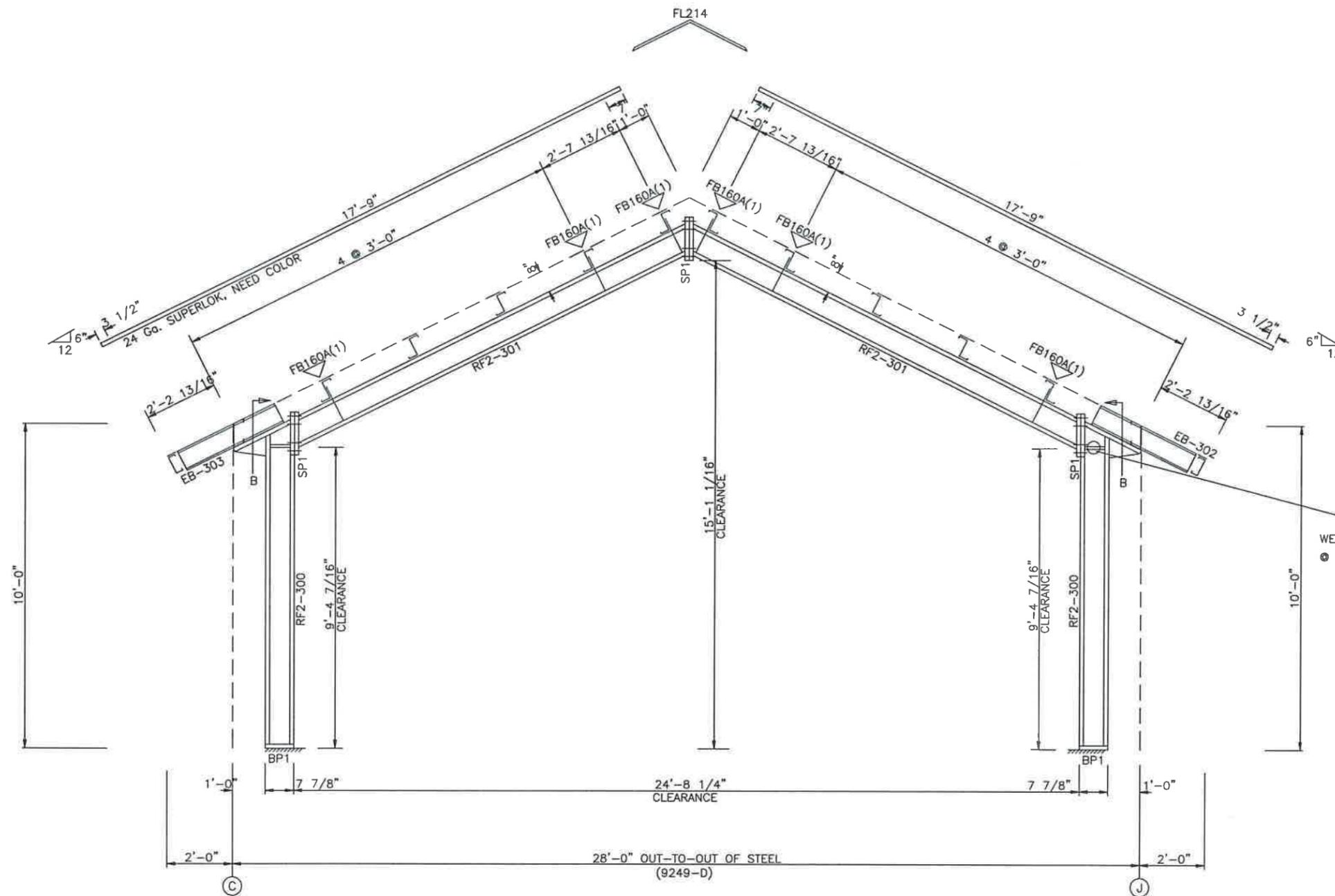
BUILDING "D"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.1	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPLICE BOLT TABLE							
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length
SP1	4	4	0		A325	5/8"	2"

BASE PLATE TABLE			
COL	MARK	PLATE SIZE	THICK
	BP1	6" 3/8" B"	B"

MEMBER SIZE TABLE				
MARK	MEMBER	LENGTH	WEIGHT	
RF2-300	WBX10	9'-9 1/16"	124	
RF2-301	WBX10	13'-9 3/8"	172	
EB-302	WBX10	3'-7 11/16"	37	
EB-303	WBX10	3'-7 11/16"	37	

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14



RIGID FRAME ELEVATION: FRAME LINE 2

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.2	DRAWN BY: WTH	CHECKED BY: SPW	SCALE: NONE

SPLICE BOLT TABLE						CAP PLATE BOLTS						
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length	MARK	Qty	TYPE	DIA	Length
SP1	4	4	0	0	A325	5/8"	2"	EC-1	4	A325T	5/8"	2"
SP2	4	0	0	0	A325	5/8"	2"	EC-2	4	A325T	5/8"	2"
SP3	4	0	0	0	A325	5/8"	2"					

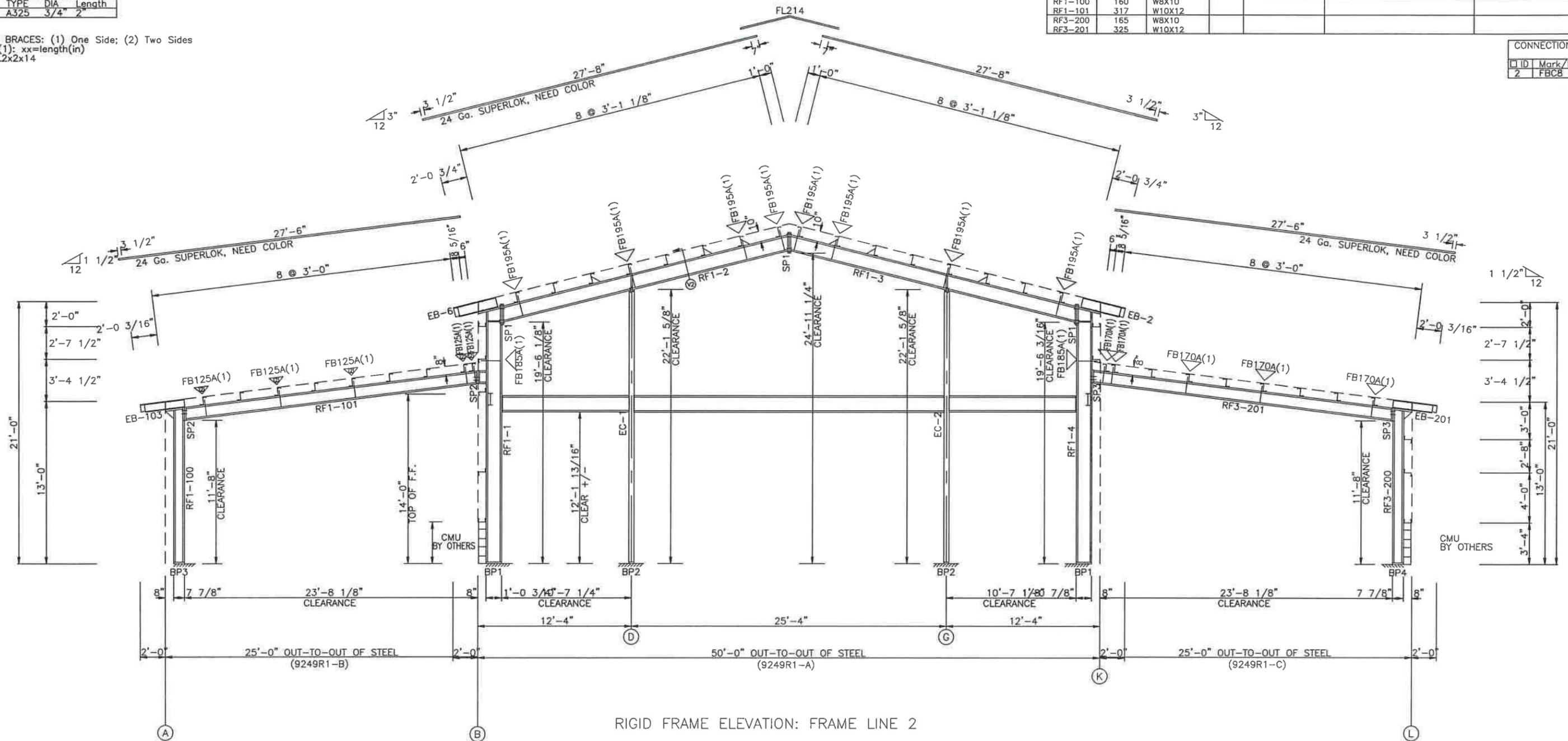
BASE PLATE TABLE			
COL MARK	PLATE SIZE	Width	THICK Length
BP1	6"	3/8"	1'-1"
BP2	8"	1/2"	8 1/4"
BP3	6"	3/8"	8"
BP4	6"	3/8"	8"

SUPPORT BEAM BOLT TABLE				
ID	Qty	TYPE	DIA	Length
S1	4	A325	3/4"	2"

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x14

MEMBER TABLE									
MARK	Weight	Web Depth	Web THICK	PLATE Length	Outside Flange	Inside Flange			
		Start/End			W x Thk x Length	W x Thk x Length			
RF1-1	481	12.0/12.0	0.188	13'-11 5/8"	5 x 1/4" x 18'-3 1/16"	5 x 1/2" x 14'-5 5/8"			
					5 x 1/4" x 2'-0"	5 x 3/8" x 4'-7 7/16"			
					5 x 1/4" x 1'-8 13/16"				
RF1-2	398	12.0/12.0	0.135	14'-11"	5 x 1/4" x 20'-0"	5 x 1/4" x 10'-7 7/16"			
					5 x 1/4" x 3'-10 7/8"	5 x 1/4" x 11'-11 7/8"			
RF1-3	398	12.0/12.0	0.135	9'-2 13/16"	5 x 1/4" x 3'-10 3/4"	5 x 1/4" x 11'-11 7/8"			
					5 x 1/4" x 20'-0"	5 x 1/4" x 10'-7 5/16"			
RF1-4	465	12.0/12.0	0.135	6'-6 1/2"	5 x 1/4" x 1'-8 15/16"	5 x 3/8" x 4'-7 7/16"			
					5 x 1/4" x 4'-9"	5 x 1/2" x 14'-5 5/8"			
					5 x 1/4" x 14'-8 1/16"				
EC-1	431	W8X18							
EC-2	431	W8X18							
EB-2	43	W10X12							
EB-6	43	W10X12							
RF1-100	160	W8X10							
RF1-101	317	W10X12							
RF3-200	165	W8X10							
RF3-201	325	W10X12							

CONNECTION PLATES		
ID	Mark/Part	
2	FBC8	



RIGID FRAME ELEVATION: FRAME LINE 2

SEE PAGE 12 FOR MEZZANINE INFORMATION

ISSUE				DET	CHK	DATE
BUILDINGS AND MORE						
CUSTOMER: PINNACLE SITE SOLUTIONS						
JOB NO: 9249R1					DATE: 10/13/25	
LOCATION: HIGH SPRINGS, FL 32643						
DRAWING NAME: RIGID FRAME CROSS SECTION						
DRAWING NO: PAGE 2.3		DRAWN BY: DJH		CHECKED BY: SPW		SCALE: NONE

SPlice BOLT TABLE							
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length
SP1	4	4	0	0	A325	5/8"	2"
SP3	4	0	0	0	A325	5/8"	2"

BASE PLATE TABLE			
COL MARK	PLATE SIZE	Width	THICK Length
BP1	6" x 3/8"	1'-1"	
BP2	6" x 3/8"	8"	

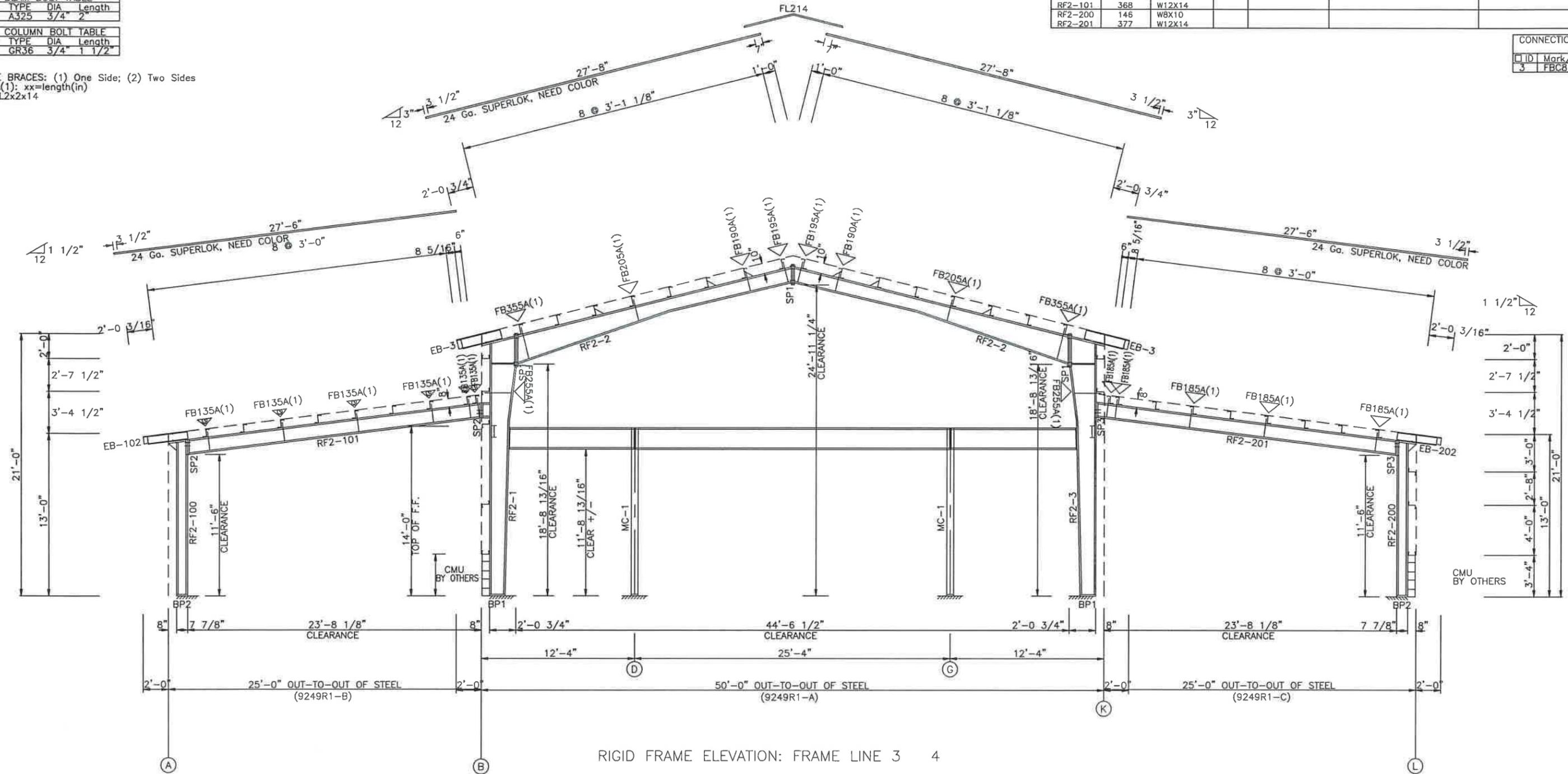
SUPPORT BEAM BOLT TABLE				
ID	Qty	TYPE	DIA	Length
S1	5	A325	3/4"	2"

SUPPORT COLUMN BOLT TABLE				
ID	Qty	TYPE	DIA	Length
C1	4	GR56	3/4"	1 1/2"

FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14

MEMBER TABLE									
MARK	Weight	Web Depth	Web THICK	PLATE Length	Outside Flange	Inside Flange			
		Start/End			W x Thk x Length	W x Thk x Length			
RF2-1	620	12.0/16.0	0.188	13'-11 5/8"	6 x 3/8" x 14'-5 5/8"	6 x 1/2" x 13'-11 5/8"			
		16.0/24.0	0.135	4'-4 1/4"	6 x 5/16" x 5'-9 7/16"	6 x 3/8" x 4'-4 13/16"			
		24.0/24.0	0.188	2'-5 1/4"	6 x 1/4" x 2'-9 5/16"				
RF2-2	414	24.0/10.5	0.135	12'-10 3/16"	5 x 1/4" x 20'-0"	5 x 1/4" x 12'-10 3/4"			
		10.5/12.0	0.135	10'-6 5/16"	5 x 1/4" x 2'-10 3/8"	5 x 1/4" x 10'-3 1/4"			
		24.0/24.0	0.188	2'-5 1/4"	6 x 1/4" x 2'-9 5/16"	6 x 3/8" x 4'-4 13/16"			
RF2-3	599	24.0/16.0	0.135	4'-4 1/4"	6 x 5/16" x 4'-9"	6 x 1/2" x 13'-11 5/8"			
		16.0/12.0	0.188	13'-11 5/8"	6 x 5/16" x 7/16"				
EB-3	46	W10X12							
RF2-100	141	WBX10							
RF2-101	368	W12X14							
RF2-200	146	WBX10							
RF2-201	377	W12X14							

CONNECTION PLATES		
ID	Mark/Part	
3	FBC8	



RIGID FRAME ELEVATION: FRAME LINE 3 4

SEE PAGE 12 FOR MEZZANINE INFORMATION

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.4	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPLICE BOLT TABLE						CAP PLATE BOLTS						
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length	MARK	Qty	TYPE	DIA	Length
SP1	4	4	0	0	A325	5/8"	2"	RF3-5	4	A325T	5/8"	2"
SP2	4	0	0	0	A325	5/8"	2"	RF3-6	4	A325T	5/8"	2"
SP3	4	0	0	0	A325	5/8"	2"					

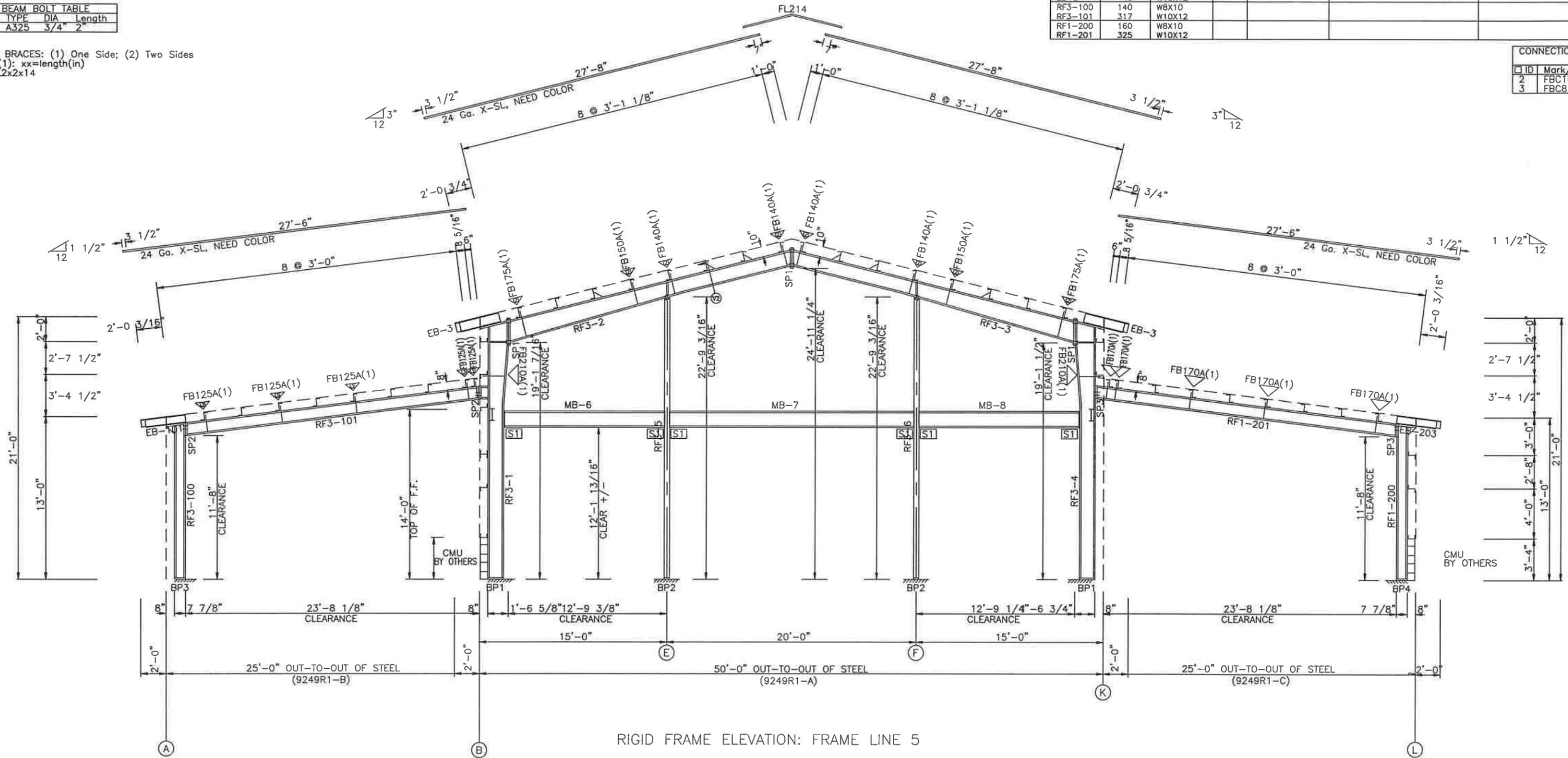
BASE PLATE TABLE			
COL MARK	PLATE SIZE	Width	THICK Length
BP1	6"	3/8"	1'-1"
BP2	8"	3/8"	8 1/2"
BP3	6"	3/8"	8"
BP4	6"	3/8"	8"

SUPPORT BEAM BOLT TABLE				
ID	Qty	TYPE	DIA	Length
S1	4	A325	3/4"	2"

MEMBER TABLE									
MARK	Weight	Web Depth	Web THICK	PLATE Length	Outside Flange	Inside Flange			
		Start/End			W x Thk x Length	W x Thk x Length			
RF3-1	553	12.0/12.0	0.188	13'-11 5/8"	6 x 1/4" x 18'-3 1/16"	6 x 1/2" x 13'-11 5/8"			
		12.0/18.0	0.188	6'-8"	6 x 1/4" x 2'-0"	6 x 3/8" x 4'-9 1/8"			
RF3-2	416	18.0/12.0	0.135	14'-3 5/16"	5 x 1/4" x 20'-0"	5 x 1/4" x 12'-11 3/4"			
RF3-3	416	12.0/12.0	0.135	9'-5 15/16"	5 x 1/4" x 3'-4 11/16"	5 x 1/4" x 9'-2 7/8"			
		12.0/18.0	0.135	14'-3 3/16"	5 x 1/4" x 20'-0"	5 x 1/4" x 12'-11 5/8"			
RF3-4	537	18.0/12.0	0.188	6'-8"	6 x 1/4" x 2'-3 1/8"	6 x 3/8" x 4'-9 3/16"			
		12.0/12.0	0.188	13'-11 5/8"	6 x 1/4" x 14'-8 1/16"	6 x 1/2" x 13'-11 5/8"			
RF3-5	448	W8X18							
RF3-6	448	W8X18							
EB-3	46	W10X12							
RF3-100	140	W8X10							
RF3-101	317	W10X12							
RF1-200	160	W8X10							
RF1-201	325	W10X12							

CONNECTION PLATES		
ID	Mark/Part	
2	FBC10	
3	FBC8	

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14



RIGID FRAME ELEVATION: FRAME LINE 5

SEE PAGE 12 FOR MEZZANINE INFORMATION

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.5	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

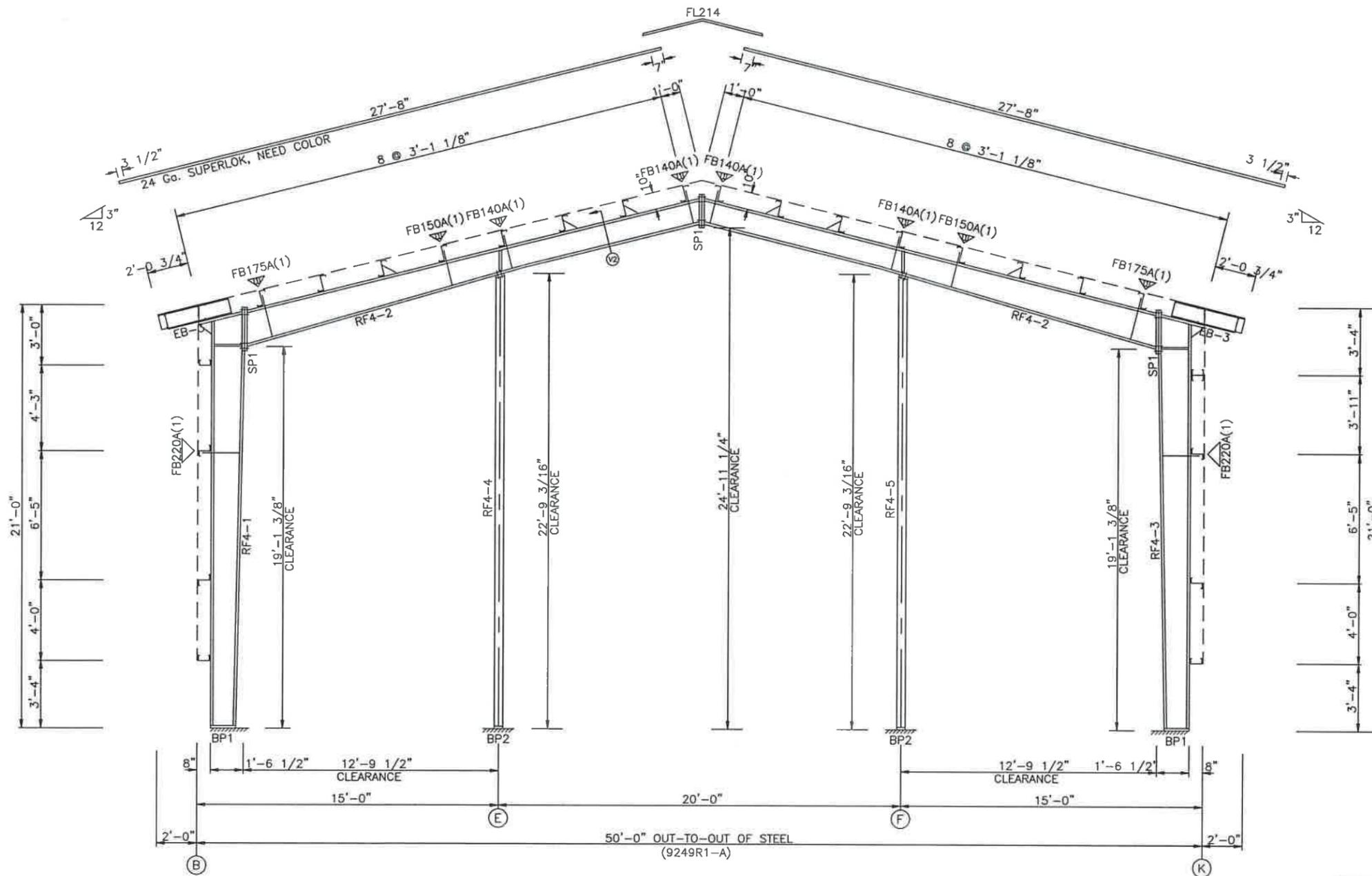
SPLICE BOLT TABLE						CAP PLATE BOLTS						
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length	MARK	Qty	TYPE	DIA	Length
SP1	4	4	0		A325	5/8"	2"	RF4-4	4	A325T	5/8"	2"
								RF4-5	4	A325T	5/8"	2"

BASE PLATE TABLE			
COL MARK	Width	THICK	PLATE SIZE Length
BP1	6"	3/8"	1'-0 1/2"
BP2	8"	3/8"	8"

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1); xx=length(in)
 A - L2x2x14

MEMBER TABLE						
MARK	Weight	Web Depth Start/End	Web THICK	PLATE Length	Outside Flange W x Thk x Length	Inside Flange W x Thk x Length
RF4-1	359	12.0/13.8	0.135	5'-8 5/8"	5 x 1/4" x 18'-3 1/16"	5 x 1/4" x 18'-8 1/2"
		13.8/18.0	0.135	14'-11"	5 x 1/4" x 2'-0"	
					5 x 1/4" x 2'-3"	
RF4-2	415	18.0/12.0	0.135	14'-3 9/16"	5 x 1/4" x 20'-0"	5 x 1/4" x 12'-11"
		12.0/12.0	0.135	9'-5 15/16"	5 x 1/4" x 3'-4 15/16"	5 x 1/4" x 9'-2 7/8"
RF4-3	358	18.0/13.8	0.135	14'-11"	5 x 1/4" x 2'-3"	5 x 1/4" x 18'-8 1/2"
		13.8/12.0	0.135	5'-8 5/8"	5 x 1/4" x 2'-0"	
RF4-4	573	WBX24			5 x 1/4" x 18'-3 1/16"	
RF4-5	573	WBX24				
EB-3	46	W10x12				

CONNECTION PLATES		
ID	Mark/Part	DETAIL
1	FBC10	G25



RIGID FRAME ELEVATION: FRAME LINE 6

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.6	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

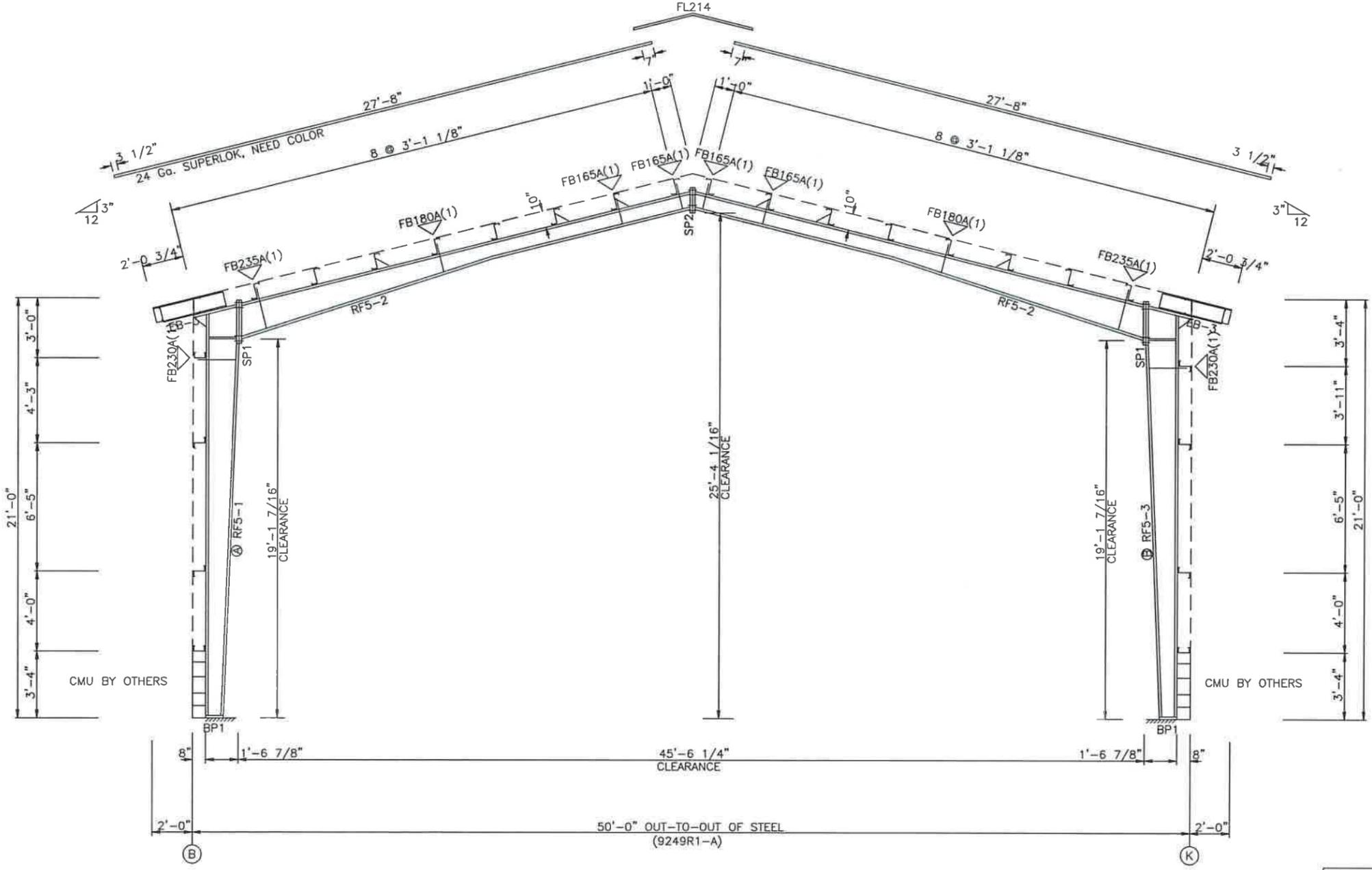
SPLICE BOLT TABLE							
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length
SP1	4	4	0		A325	5/8"	2'-1/2"
SP2	4	4	0		A325	5/8"	2"

BASE PLATE TABLE			
COL MARK	PLATE SIZE	Width	THICK Length
BP1	6" x 1/2" x 8 1/2"		

ALTERNATE MEMBER		
Frame Line	OID	MARK
10	A	RFS-4
	B	RFS-5

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14

MEMBER TABLE							
MARK	Weight	Web Depth	Web THICK	Web PLATE Length	Outside Flange W x Thk x Length	Inside Flange W x Thk x Length	
RFS-1	578	7.5/10.7	0.188	5'-8 1/2"	6 x 1/4" x 18'-2 15/16"	6 x 5/8" x 18'-8 9/16"	
		10.7/18.0	0.188	14'-11"	6 x 1/4" x 2'-0"		
					6 x 1/4" x 2'-3"		
RFS-2	389	18.0/ 7.5	0.135	13'-2 11/16"	5 x 1/4" x 20'-0"	5 x 5/16" x 13'-3 1/16"	
		7.5/ 7.5	0.135	10'-6 5/16"	5 x 1/4" x 3'-4 7/16"	5 x 1/4" x 10'-4 5/16"	
RFS-3	576	18.0/10.7	0.188	14'-11"	6 x 1/4" x 2'-3"	6 x 5/8" x 18'-8 9/16"	
		10.7/ 7.5	0.188	5'-8 1/2"	6 x 1/4" x 2'-0"		
EB-3	46	W10X12			6 x 1/4" x 18'-2 15/16"		



RIGID FRAME ELEVATION: FRAME LINE 7 8 9 10

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.7	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

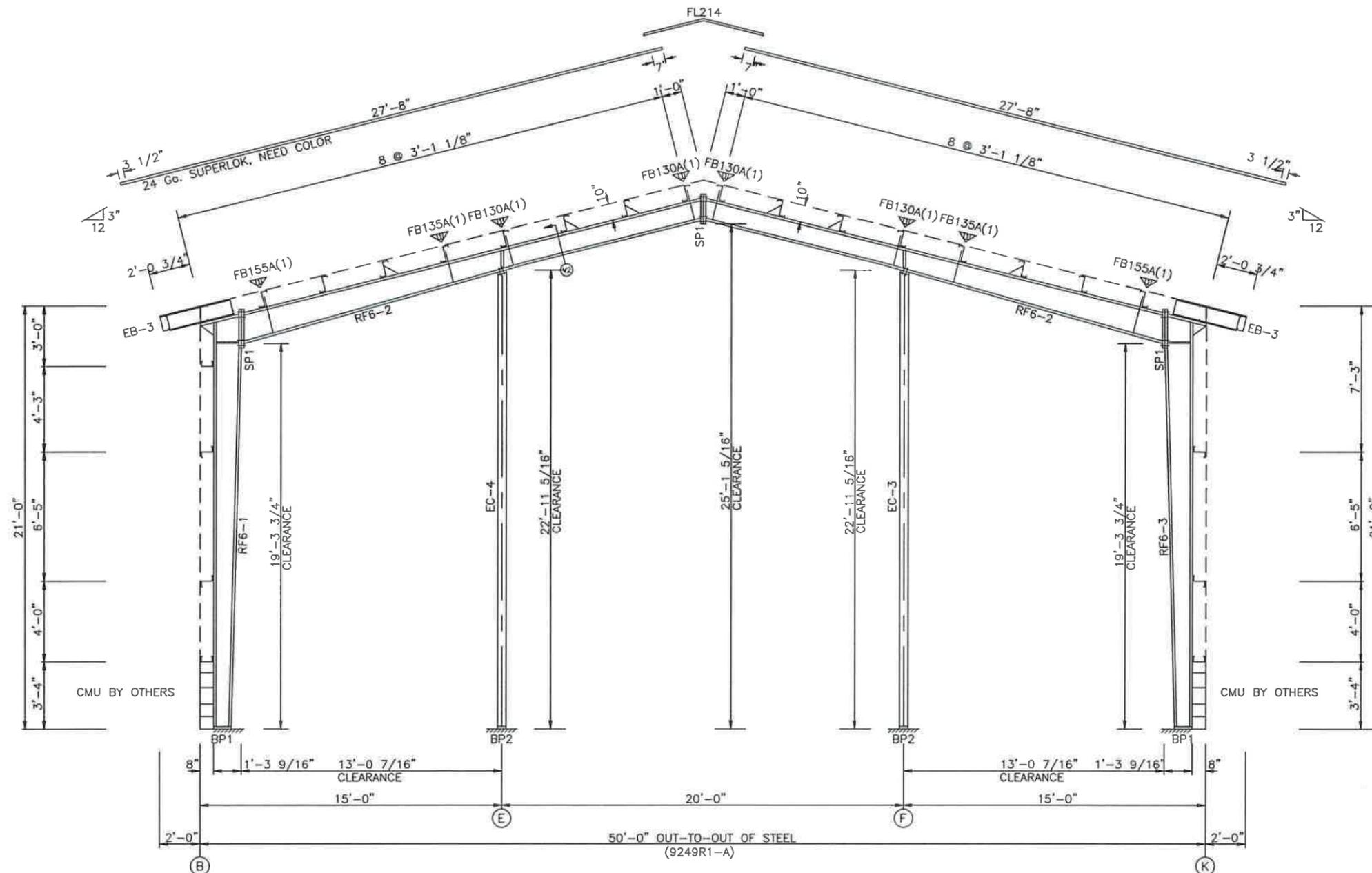
SPLICE BOLT TABLE						CAP PLATE BOLTS						
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length	MARK	Qty	TYPE	DIA	Length
SP1	4	4	0		A325	5/8"	2"	EC-4	4	A325T	5/8"	2"
								EC-3	4	A325T	5/8"	2"

BASE PLATE TABLE			
COL MARK	PLATE SIZE	THICK	Length
BP1	6" x 3/8"	8	1/2"
BP2	6" x 3/8"	8	8"

MEMBER TABLE		Web	Web	Outside Flange	Inside Flange
MARK	Weight	Depth	PLATE	W x Thk x Length	W x Thk x Length
		Start/End	THICK Length		
RF6-1	393	7.5/ 9.7 9.7/15.0	0.135 0.135	5'-7 7/8" 14'-11"	6 x 1/4" x 18'-3 1/16" 6 x 1/4" x 2'-0" 6 x 1/4" x 1'-11 7/8"
RF6-2	385	15.0/10.0	0.135	14'-6 7/16"	5 x 1/4" x 20'-0"
RF6-3	391	10.0/10.0 15.0/ 9.7 9.7/ 7.5	0.135 0.135 0.135	9'-5 7/16" 14'-11" 5'-7 7/8"	5 x 1/4" x 3'-8 1/16" 6 x 1/4" x 1'-11 7/8" 6 x 1/4" x 2'-0"
EC-4	318	W8X13			6 x 5/16" x 18'-10 13/16"
EC-3	318	W8X13			5 x 1/4" x 13'-2 13/16" 5 x 1/4" x 9'-2 7/8"
EB-3	46	W10X12			6 x 5/16" x 18'-10 13/16"

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14

CONNECTION PLATES		
ID	Mark/Part	DETAIL
1	FBC10	G25



RIGID FRAME ELEVATION: FRAME LINE 11

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.8	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

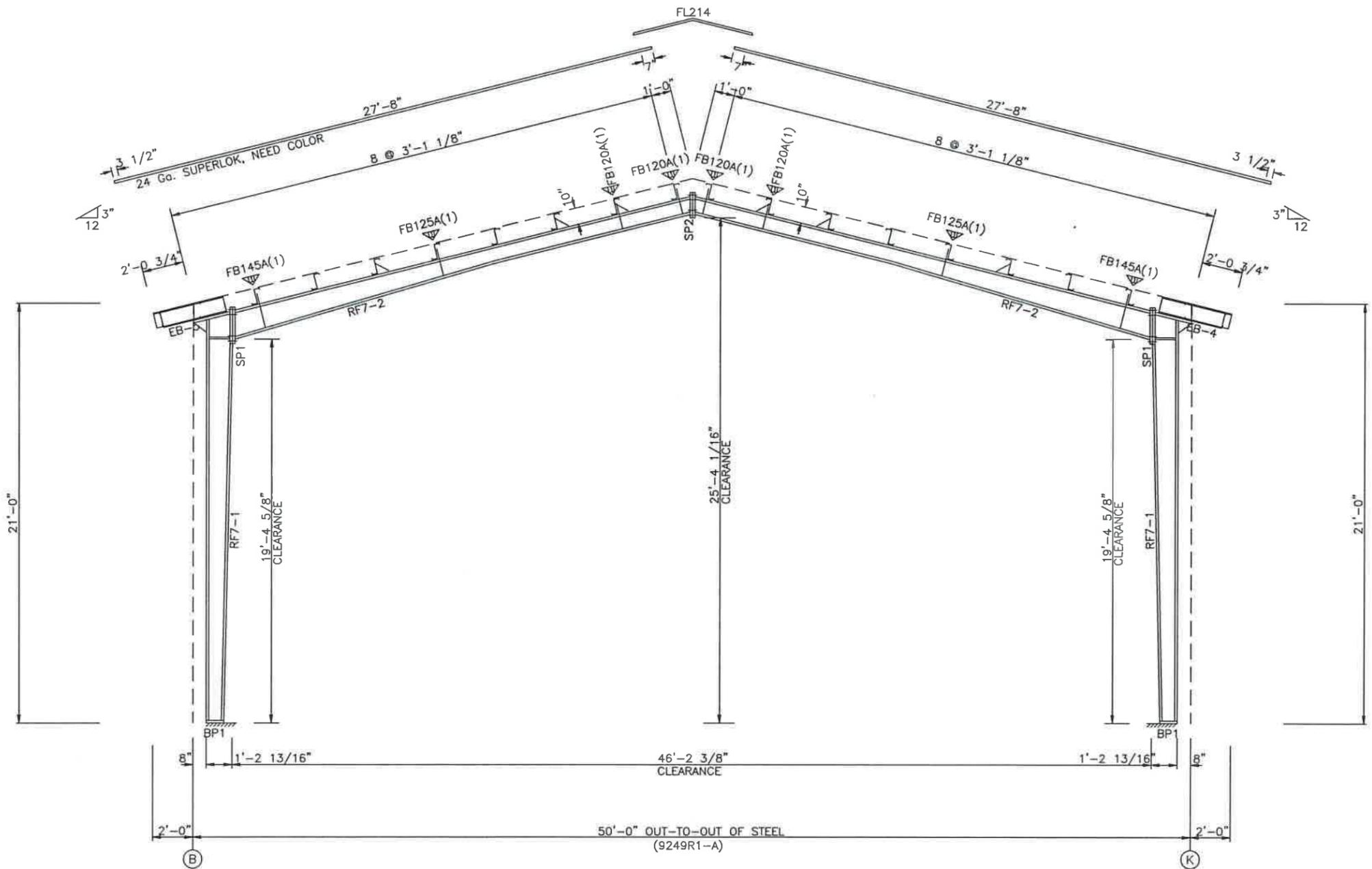
SPLICE BOLT TABLE							
MARK	Qty	Top	Bot	Int	TYPE	DIA	Length
SP1	4	4	0		A325	5/8"	2' 1/2"
SP2	4	4	0		A325	5/8"	2"

BASE PLATE TABLE			
COL	PLATE SIZE	Width	THICK
BP1	6" x 8 1/2"	3/8"	8 1/2"

▽ FLANGE BRACES: (1) One Side; (2) Two Sides
 FBxxA(1): xx=length(in)
 A - L2x2x14

MEMBER TABLE					
MARK	Weight	Web Depth	Web PLATE	Outside Flange	Inside Flange
		Start/End	THICK	W x Thk x Length	W x Thk x Length
RF7-1	513	7.5/ 9.4 9.4/14.0	0.188 0.188	5'-7 5/8" 14'-11"	6 x 5/16" x 18'-3 1/16" 6 x 5/16" x 2'-0" 6 x 1/4" x 1'-10 15/16"
RF7-2	363	14.0/ 7.5 7.5/ 7.5	0.135 0.135	13'-5 3/4" 10'-6 5/16"	5 x 1/4" x 20'-0" 5 x 1/4" x 3'-8 1/2"
EB-4	44	W10X12			5 x 1/4" x 13'-5 7/8"
EB-5	44	W10X12			5 x 1/4" x 10'-4 5/16"

CONNECTION PLATES		
ID	Mark/Part	DETAIL
1	FBC10	G25

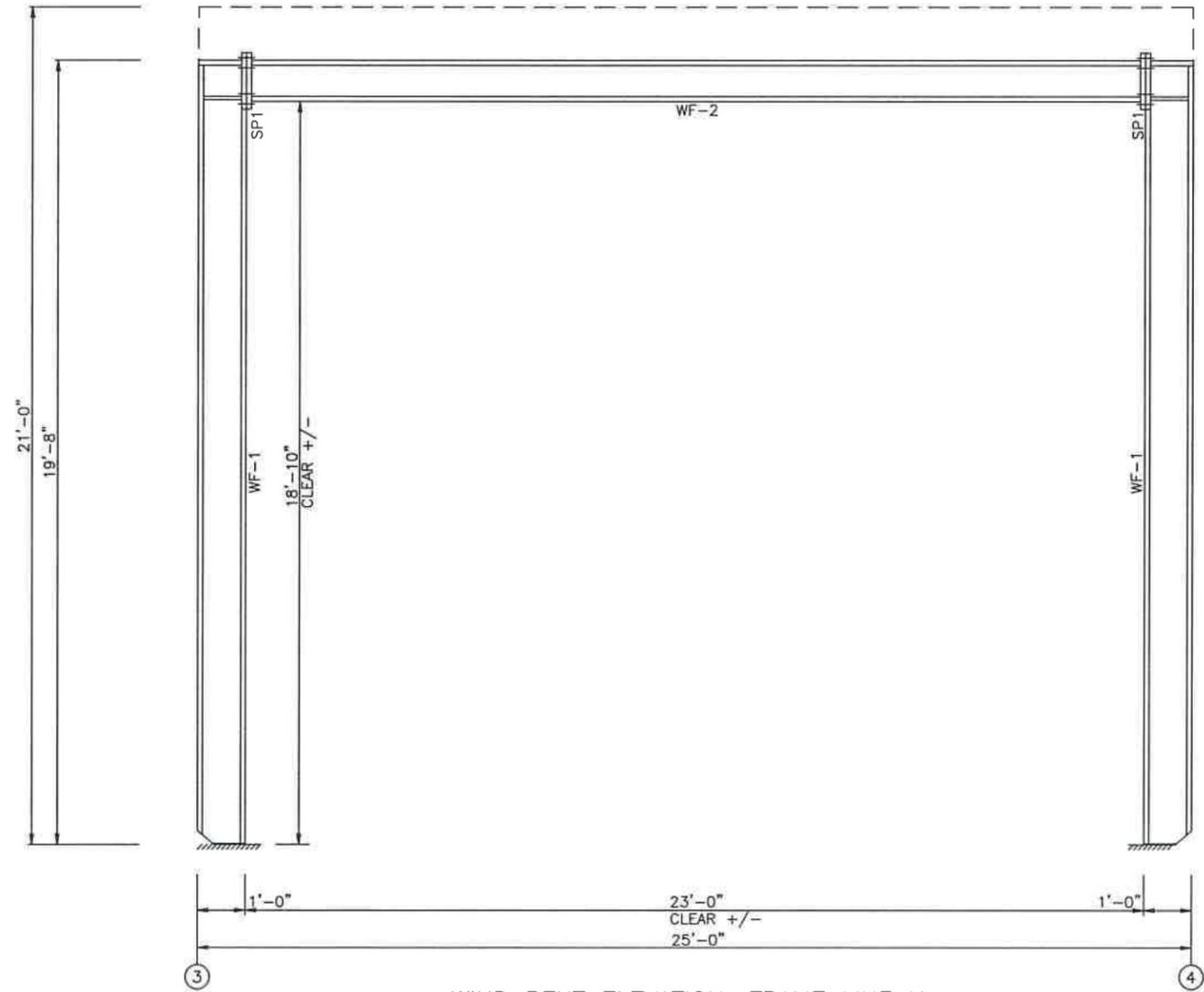


RIGID FRAME ELEVATION: FRAME LINE 12

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.9	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPlice BOLTS				
Splice Mark	Quan Top/ Bot	Type	Di	Length
SP1	4 4	A325	3/4"	2 1/2"

MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
WF-2	B10651	22'-11"
WF-1	B12641	19'-8"

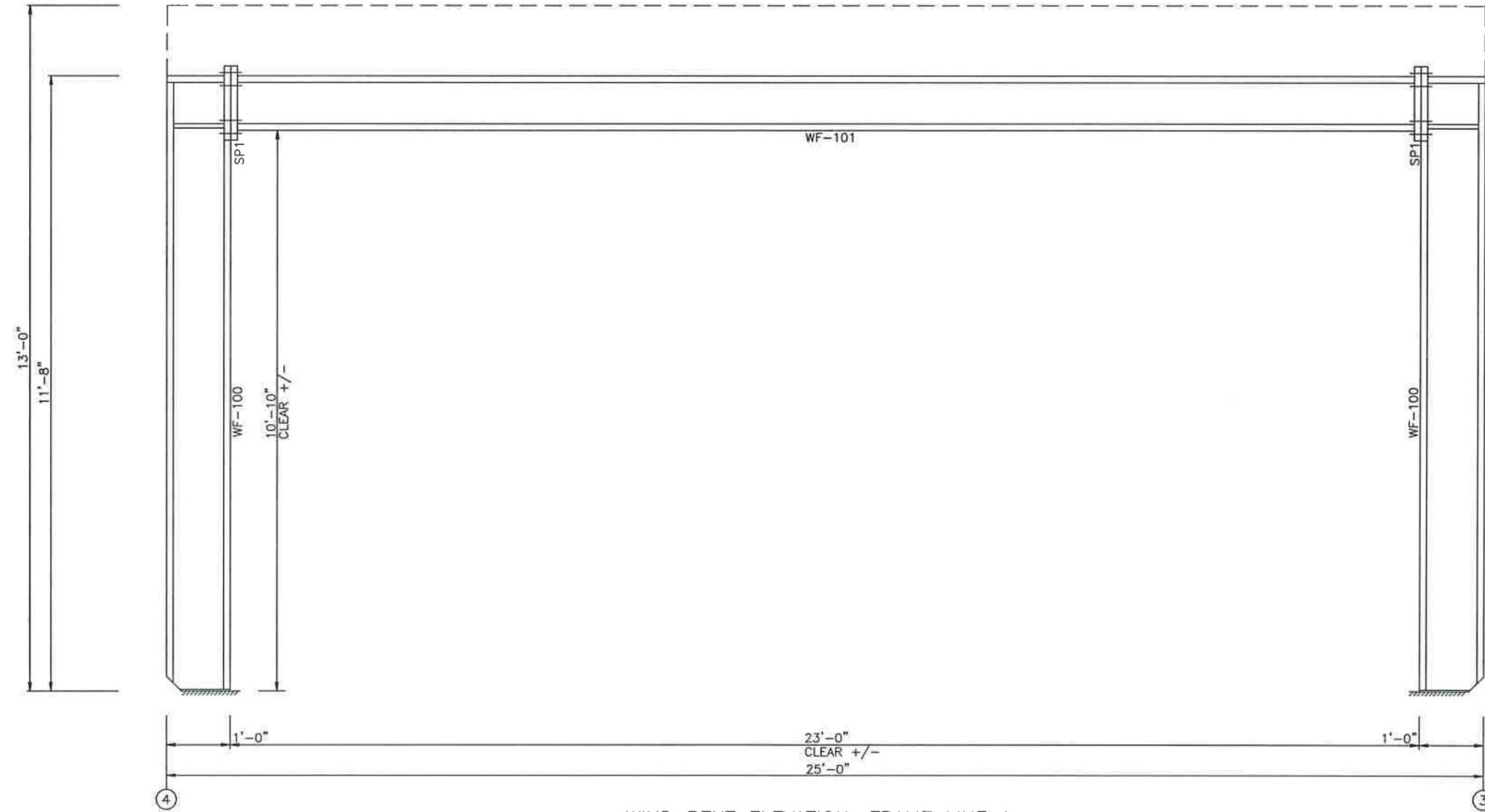


WIND BENT ELEVATION: FRAME LINE K

BLDG "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.10	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPlice BOLTS				
Splice Mark	Quan	Top/Bot	Type	Bolt Dia Length
SP1	4	4	A325	5/8" 2"

MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
WF-101	B10651	22'-11 3/4"
WF-100	B12541	11'-8"

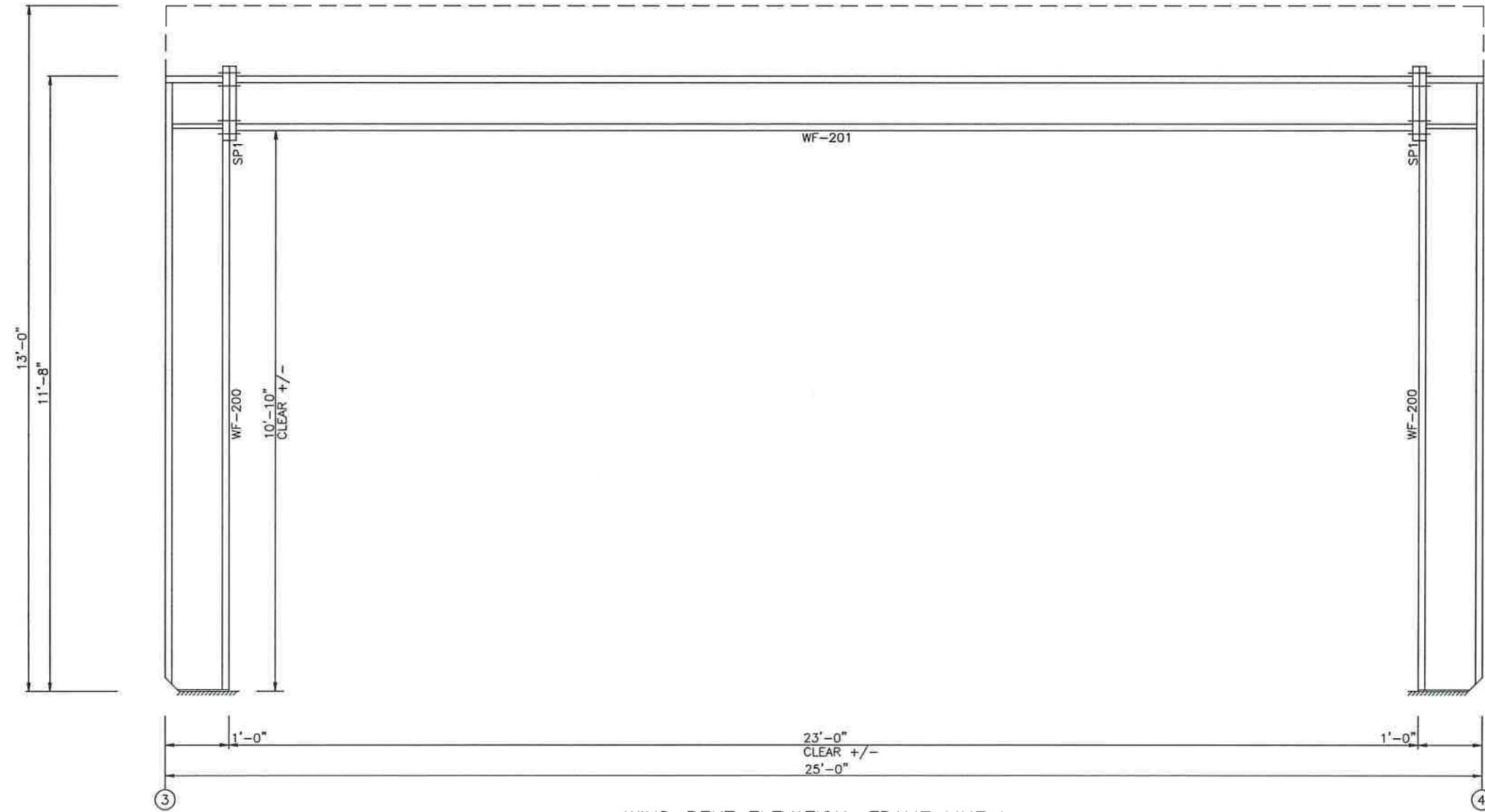


WIND BENT ELEVATION: FRAME LINE A

BLDG "B"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.11	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPlice BOLTS				
Splice Mark	Quan	Top/ Bot	Type	Bolt Dia Length
SP1	4	4	A325	5/8" 2"

MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
WF-201	B10651	22'-11 3/4"
WF-200	B12541	11'-8"

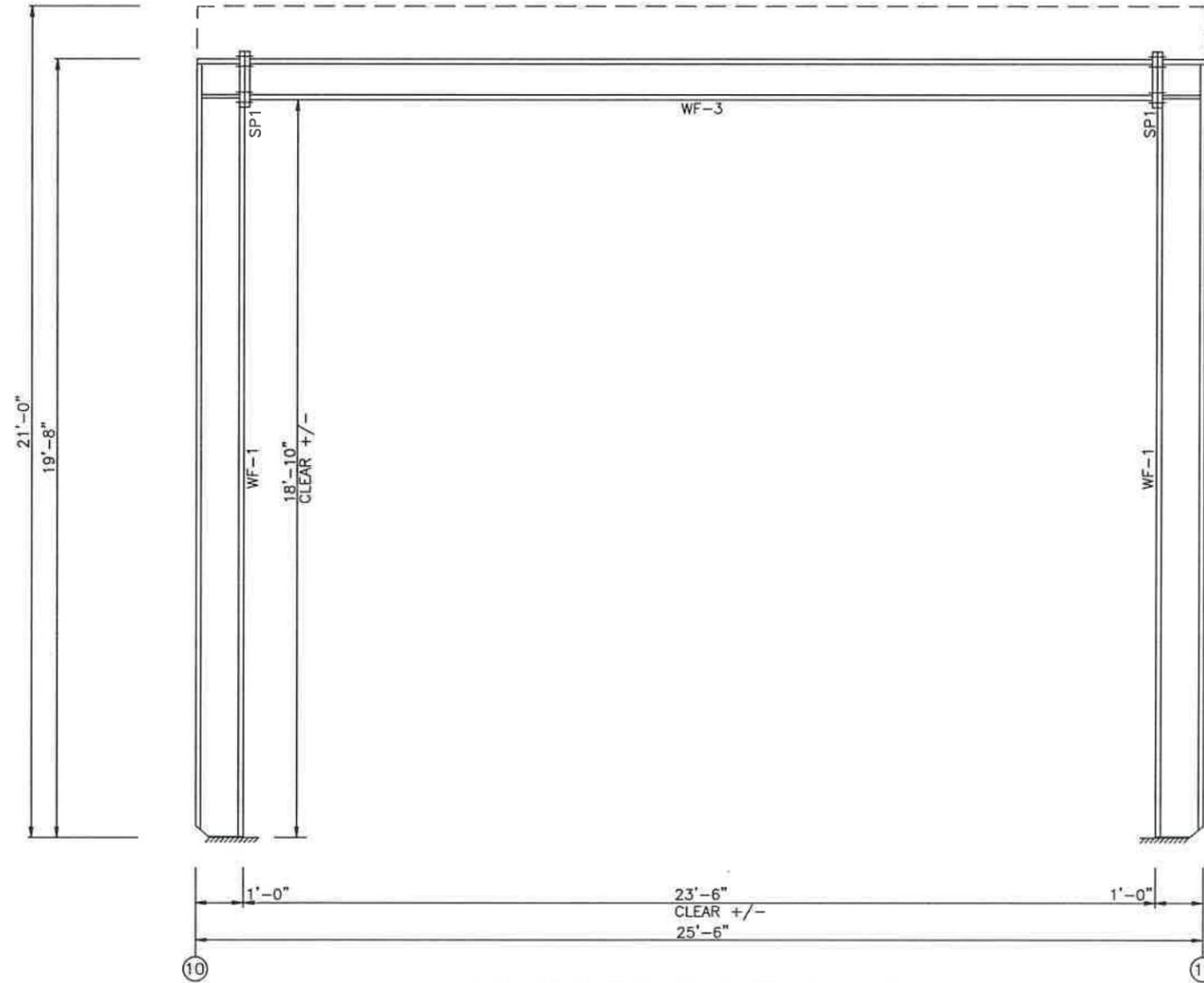


WIND BENT ELEVATION: FRAME LINE L

BLDG "C"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.12	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPlice BOLTS					
Splice Mark	Quan	Top/Bot	Type	Dia	Length
SP1	4	4	A325	3/4"	2 1/2"

MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
WF-3	B10651	23'-5"
WF-1	B12641	19'-8"

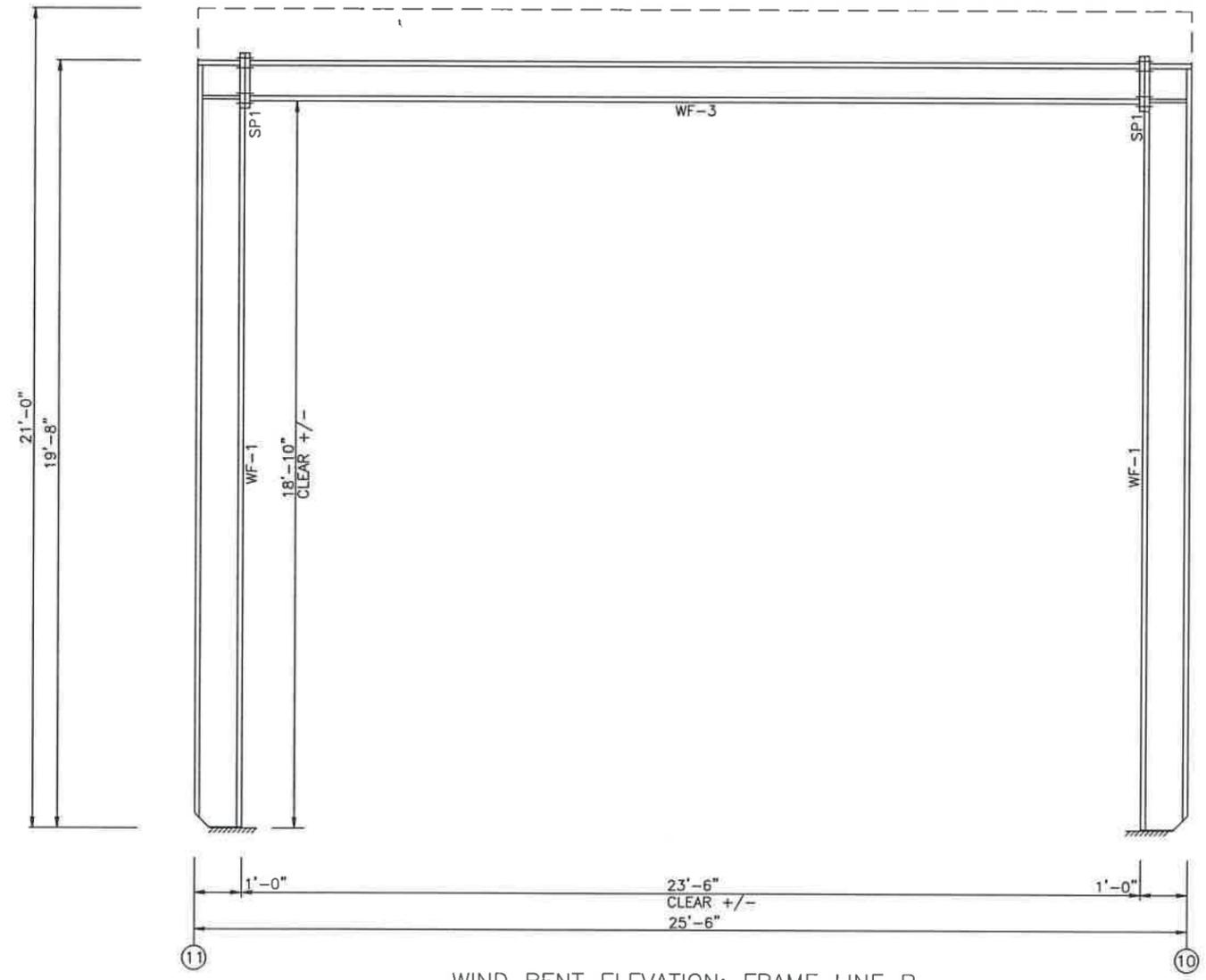


WIND BENT ELEVATION: FRAME LINE K

BLDG "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.13	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPlice BOLTS				
Splice Mark	Quan		Bolt	
	Top/Bot	Type	Dia	Length
SP1	4	4	A325	3/4" 2 1/2"

MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
WF-3	B10651	23'-5"
WF-1	B12641	19'-8"

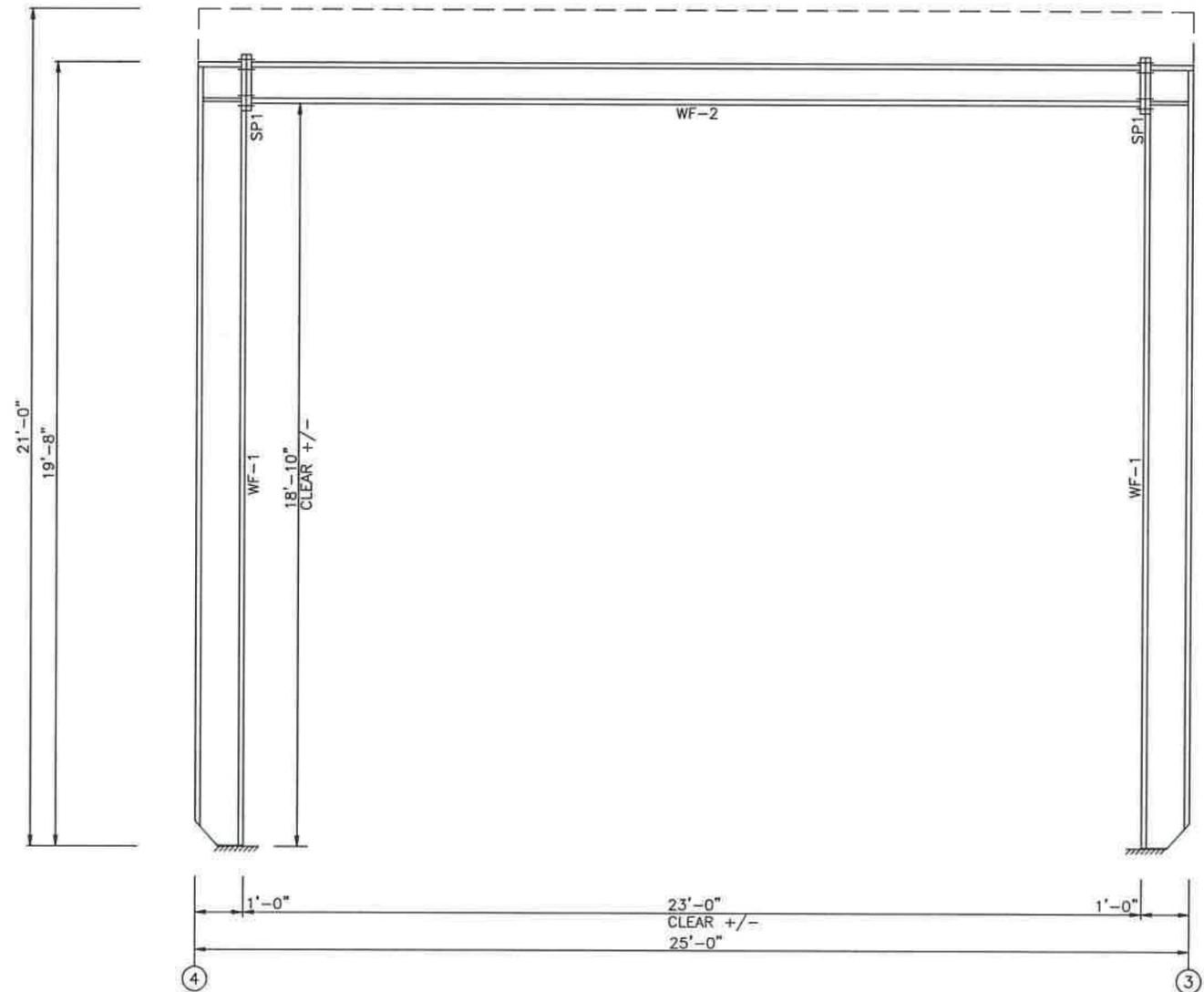


WIND BENT ELEVATION: FRAME LINE B

BLDG "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.14	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

SPLICE BOLTS				
Splice Mark	Quan		Bolt	
	Top/ Bot	Type	Dia	Length
SP1	4	4	A325 3/4"	2 1/2"

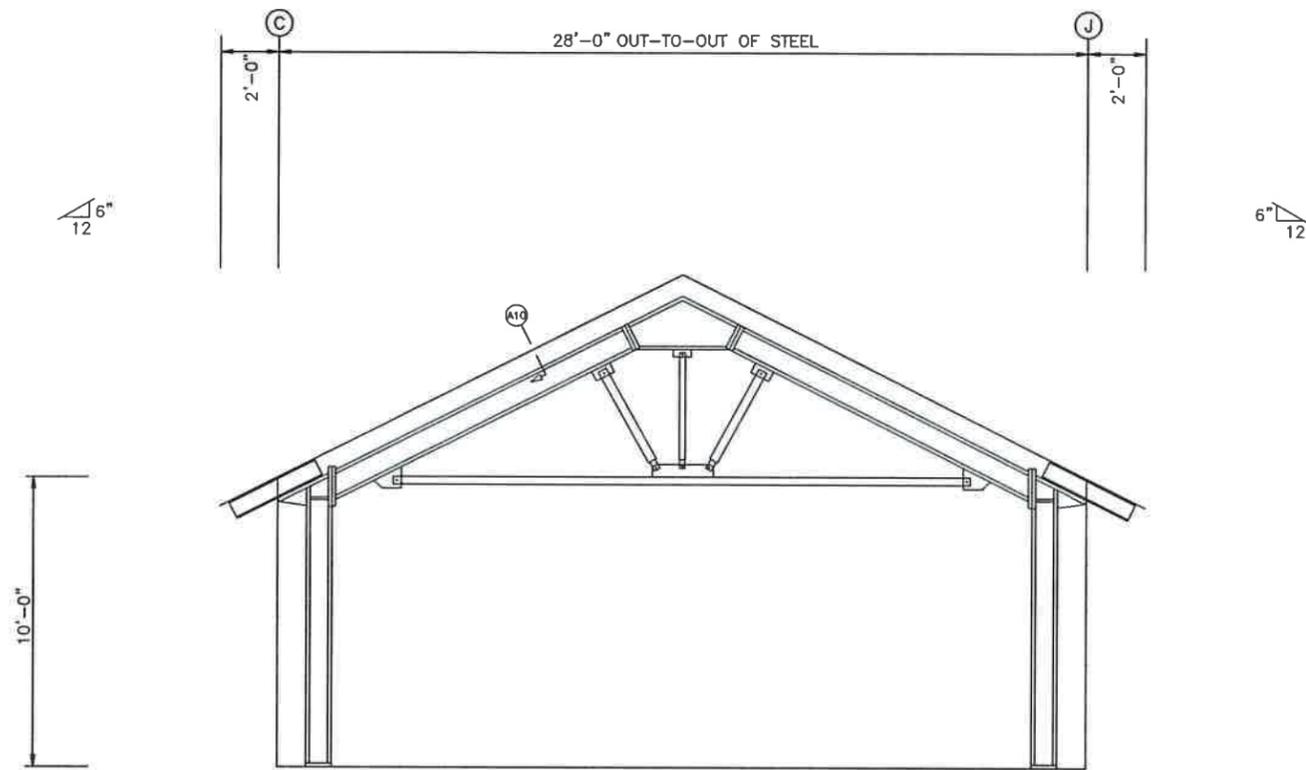
MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
WF-2	B10651	22'-11"
WF-1	B12641	19'-8"



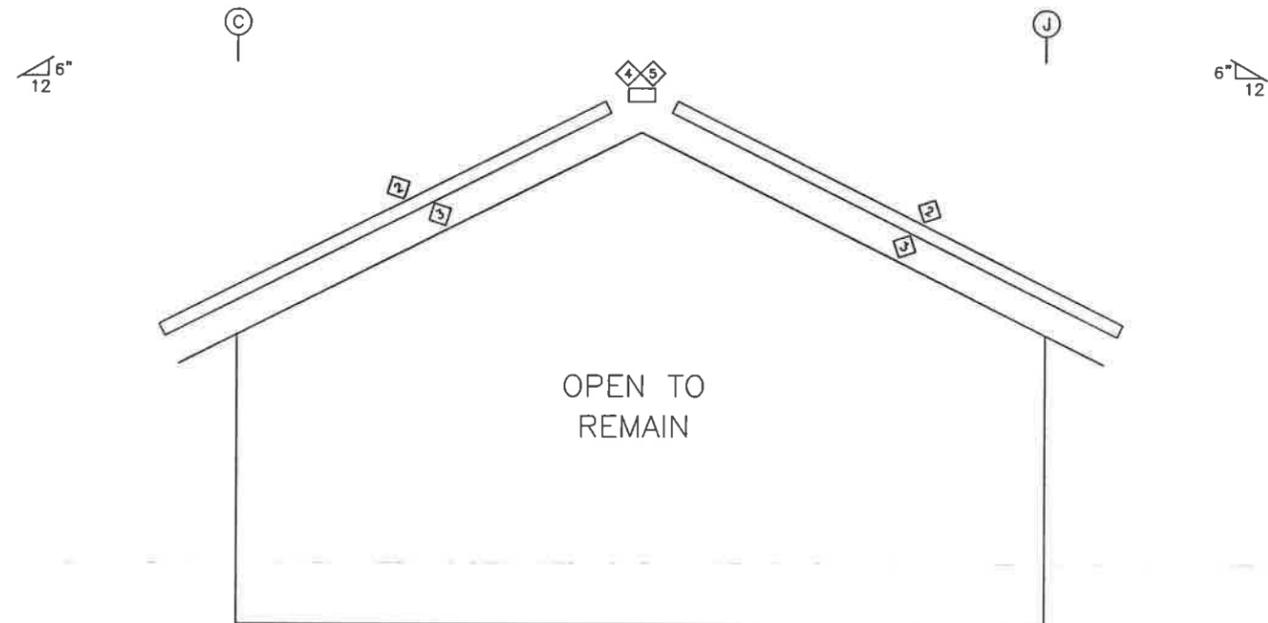
WIND BENT ELEVATION: FRAME LINE B

BLDG "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: RIGID FRAME CROSS SECTION			
DRAWING NO: PAGE 2.15	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

TRIM TABLE			
FRAME LINE 1			
ID	PART	LENGTH	DETAIL
2	RAKE TRIM	15'-8"	RAKE2
3	RST8	15'-11"	RAKE2
4	PEAK BOX	1'-6"	
5	RID END CAP	1'-9 1/2"	



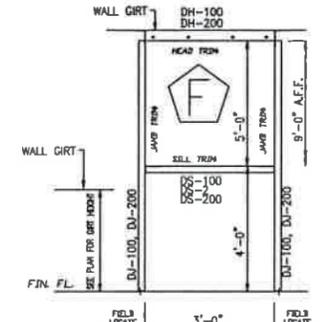
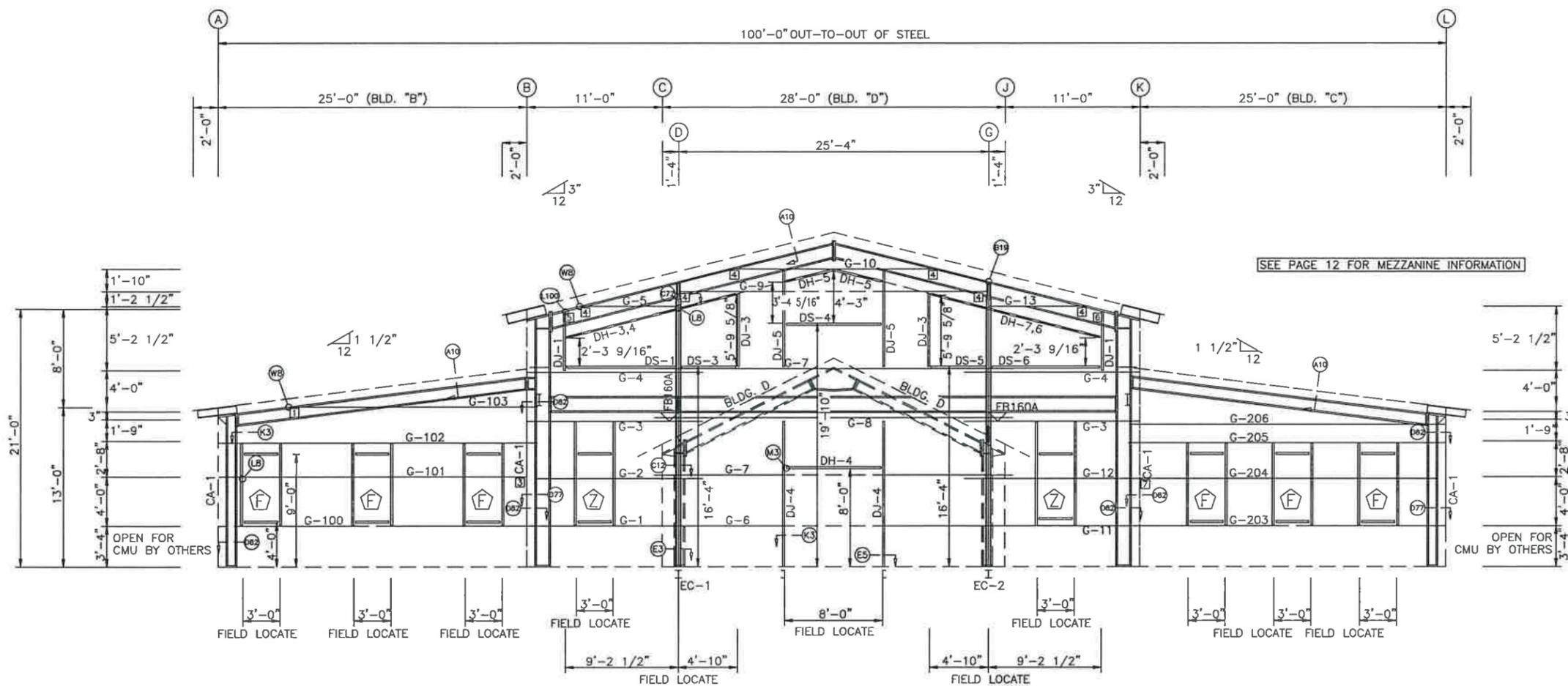
ENDWALL FRAMING: FRAME LINE 1



ENDWALL TRIM: FRAME LINE 1

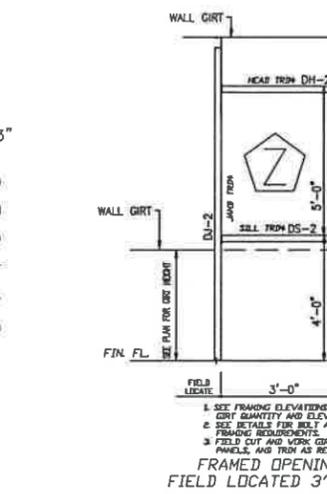
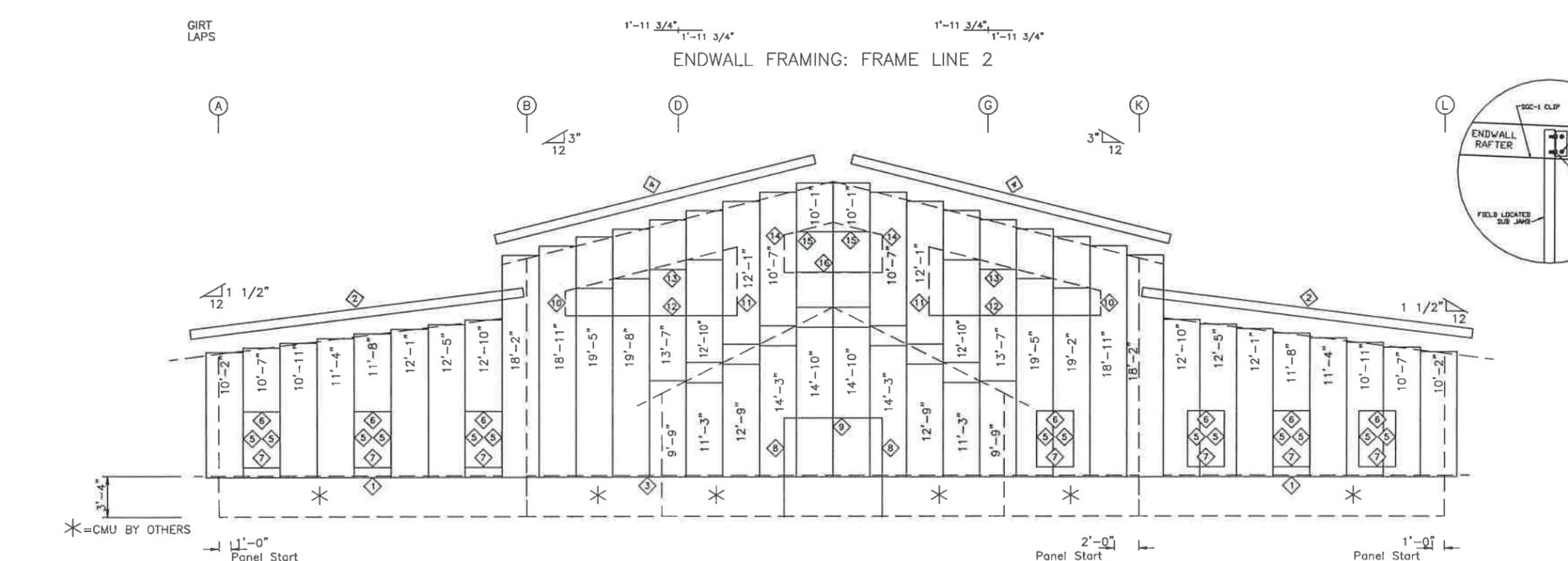
NOTE: THE FRAMING AS DEPICTED ABOVE IS NOT DESIGNED TO ACCOMMODATE ANY FUTURE EXPANSION.

BUILDING "D"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ENDWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 3.0	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

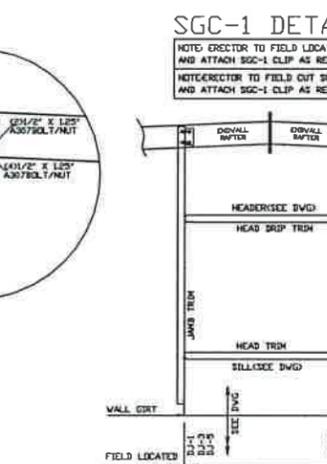


BOLT TABLE			
FRAME LINE 2			
LOCATION	QUAN	TYPE	DIA
9249R1-A			
Columns/Raf	4	A325	5/8" 2"

TRIM TABLE			
FRAME LINE 2			
ID	PART	LENGTH	DETAIL
1	DBLBASTR	12'-9"	TRIM_22
2	R HEAD	12'-11"	A10M
3	DBLBASTR	16'-11"	TRIM_22
4	R HEAD	13'-2"	A10M
5	7.2 JAMB	5'-3"	7.2 WDJ
6	HEAD DRIP	3'-3"	7.2 HDD
7	7.2 HEAD	3'-3"	7.2 SDD
8	7.2 JAMB	4'-11"	7.2 WDJ
9	HEAD DRIP	8'-3"	7.2 HDD
10	7.2 JAMB	2'-7"	7.2 WDJ
11	7.2 JAMB	6'-1"	7.2 WDJ
12	7.2 HEAD	14'-4"	7.2 SDD
13	HEAD DRIP	14'-9"	7.2 HDD
14	7.2 JAMB	3'-8"	7.2 WDJ
15	7.2 HEAD	4'-5"	7.2 SDD
16	7.2 HEAD	8'-3"	7.2 SDD



MEMBER TABLE		
FRAME LINE 2		
MARK	PART	LENGTH
9249-A		
EC-1	W8X18	22'-2 5/16"
EC-2	W8X18	22'-2 5/16"
DJ-1	8X25C16	5'-2 1/2"
DJ-2	8X25C16	6'-8"
DJ-3	8X25C16	6'-5"
DJ-4	8X25C16	12'-0"
DJ-5	8X25C16	8'-3"
DH-1	8.3.5CH6	9'-4 3/4"
DH-2	8X25C16	3'-0"
DH-3	8.3.5CH6	5'-0 1/4"
DH-4	8X25C16	8'-0"
DH-5	8.3.5CH6	8'-0"
DH-6	8.3.5CH6	5'-0 1/4"
DH-7	8.3.5CH6	9'-4 3/4"
DS-1	8.3.5CH6	9'-4 3/4"
DS-2	8X25C16	3'-0"
DS-3	8.3.5CH6	5'-0 1/4"
DS-4	8.3.5CH6	8'-0"
DS-5	8.3.5CH6	5'-0 1/4"
DS-6	8.3.5CH6	9'-4 3/4"
G-1	8X25C16	11'-7 1/2"
G-2	8X25Z16	13'-7 1/2"
G-3	8X25Z12	14'-3 1/2"
G-4	8X25Z14	14'-3 1/2"
G-5	8X25Z16	8'-0 1/2"
G-6	8X25C16	25'-3 1/2"
G-7	8X25Z16	29'-3 1/2"
G-8	8X25Z12	29'-3 1/2"
G-9	8X25Z16	25'-4"
G-10	8X25Z14	17'-1 1/2"
G-11	8X25C16	12'-3 1/2"
G-12	8X25Z16	14'-3 1/2"
G-13	8X25Z16	8'-0 1/2"
9249-B		
DJ-100	8X25C16	6'-8"
DH-100	8X25C16	3'-0"
DS-100	8X25C16	3'-0"
G-100	8X25C16	24'-11 3/4"
G-101	8X7DC14	24'-11 3/4"
G-102	8X25Z12	26'-3 1/2"
G-103	8X25Z16	19'-6 3/16"
9249-C		
DJ-200	8X25C16	6'-8"
DH-200	8X25C16	3'-0"
DS-200	8X25C16	3'-0"
G-203	8X25C16	24'-3 3/4"
G-204	8X25C16	24'-3 3/4"
G-205	8X25Z16	26'-3 1/2"
G-206	8X25Z12	26'-3 1/2"



FIELD LOCATED 4'-10" X 5'-9 5/8"
 FIELD LOCATED 9'-2 1/2" X 5'-6 5/8"
 FIELD LOCATED 8'-0" X 4'-3"

ALL VEHICULAR FRAMED OPENINGS SUPPLIED ON THIS PROJECT HAVE BEEN DESIGNED TO SUPPORT WIND LOADS NORMAL TO A DOOR SYSTEM, BASED ON THE STANDARD BUILDING CODE CRITERIA. THE VEHICULAR FRAMED OPENING HAS NOT BEEN DESIGNED FOR ANY ADDITIONAL MOMENT OR CATENARY FORCE FROM THE DOOR SYSTEM. ANY CHANGES TO THE INFORMATION SHOWN HERE WOULD REQUIRE AN ENGINEERING INVESTIGATION AND POSSIBLE BUILDING REINFORCEMENT.

ENDWALL SHEETING & TRIM: FRAME LINE 2
 PANELS: 26 Ga. 7.2 - NEED COLOR

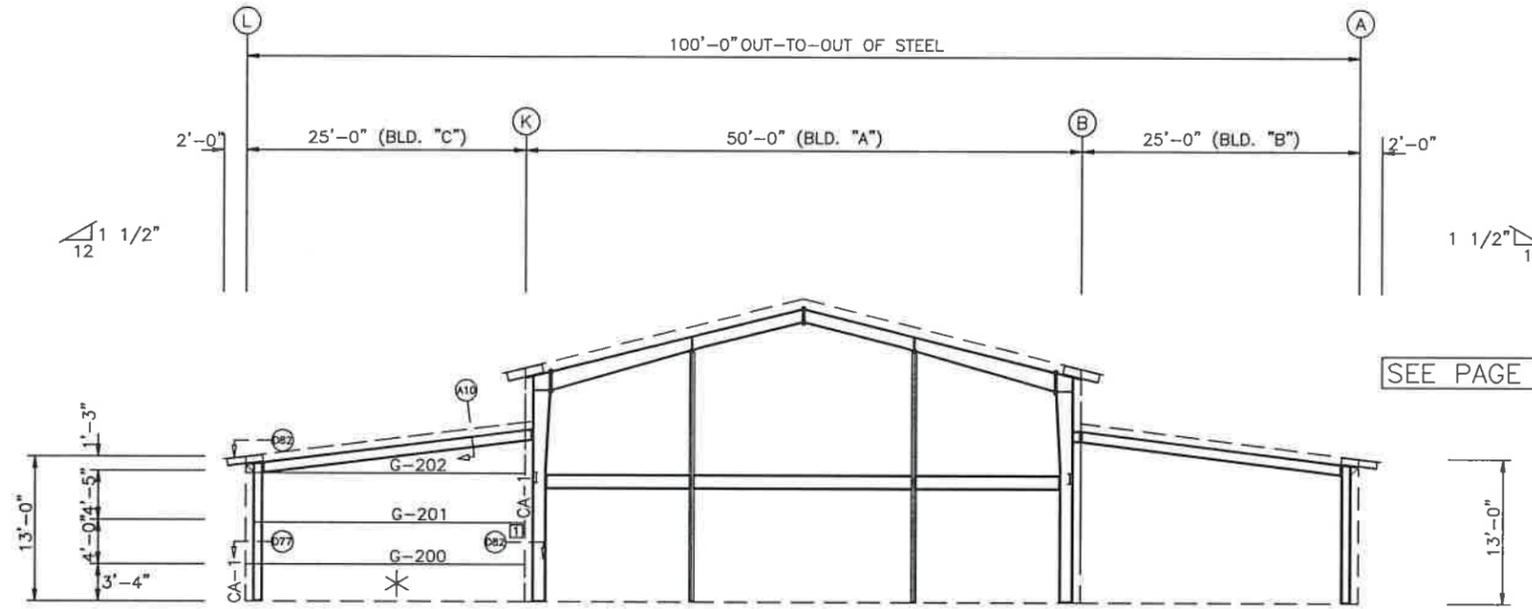
BUILDING "A"			
ISSUE	DET	CHK	DATE

BUILDINGS AND MORE	
CUSTOMER:	PINNACLE SITE SOLUTIONS
JOB NO:	9249R1
LOCATION:	HIGH SPRINGS, FL 32643
DRAWING NAME:	ENDWALL FRAMING & SHEETING LAYOUT
DRAWING NO:	PAGE 3.1
DRAWN BY:	DJH
CHECKED BY:	SPW
SCALE:	NONE
DATE:	10/13/25

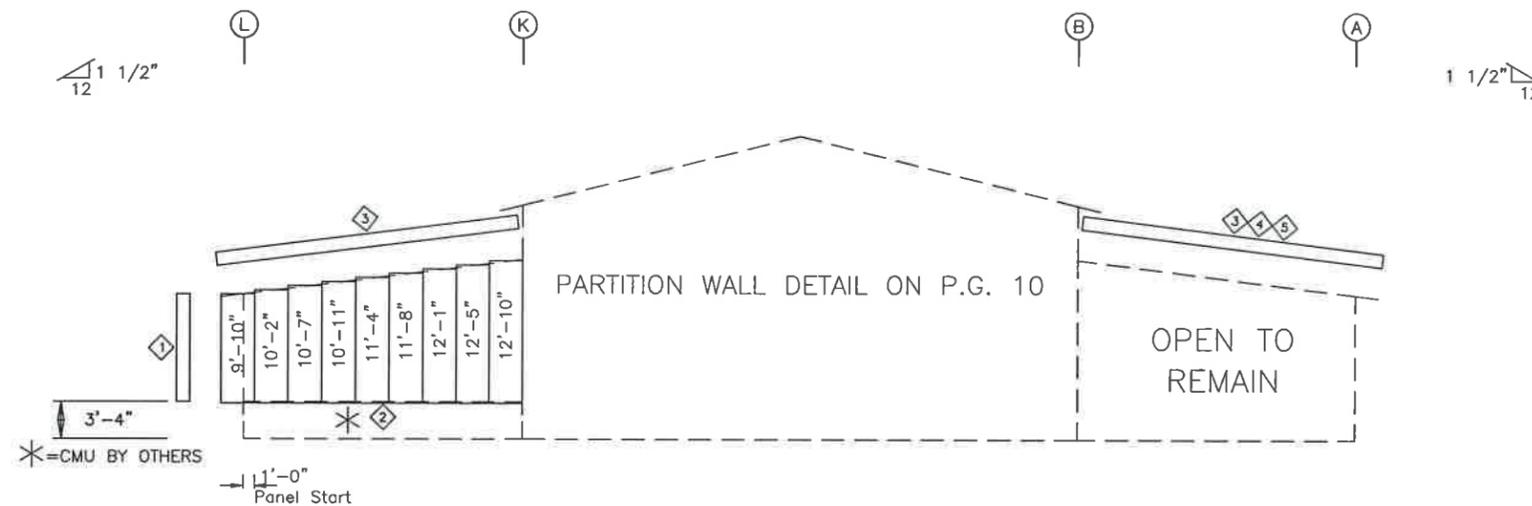
TRIM TABLE FRAME LINE 5			
ID	PART	LENGTH	DETAIL
1	O/S CORN	9'-10"	TRIM_5
2	DBLBASTR	12'-9"	TRIM_22
3	R HEAD	12'-11"	A10M
5	RAKE	12'-9"	RAKE2

MEMBER TABLE FRAME LINE 5		
MARK	PART	LENGTH
9249R1-C		
G-200	8x25C16	24'-3 1/2"
G-201	8x25Z12	24'-3 1/2"
G-202	8x25Z12	24'-11 1/2"

CONNECTION PLATES FRAME LINE 5	
ID	MARK/PART
1	CGC-3



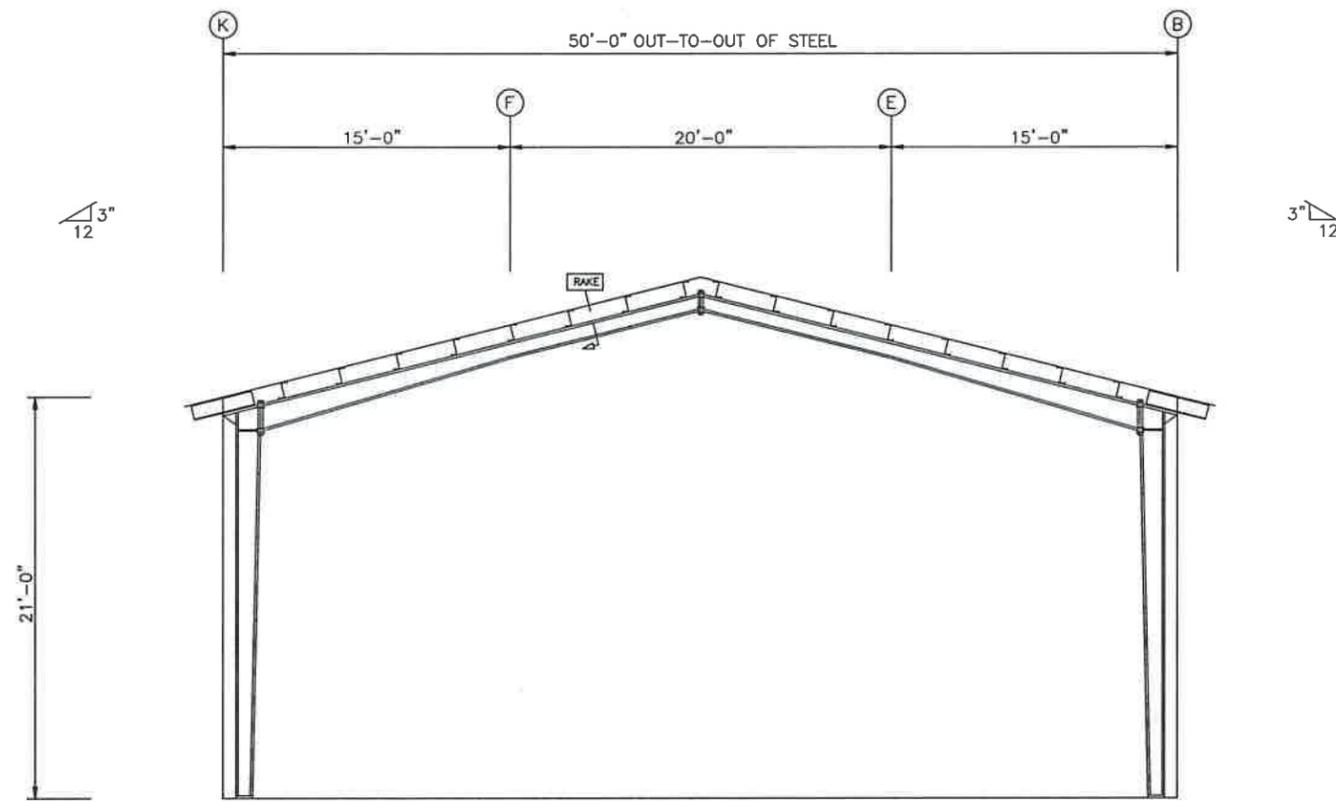
ENDWALL FRAMING: FRAME LINE 5



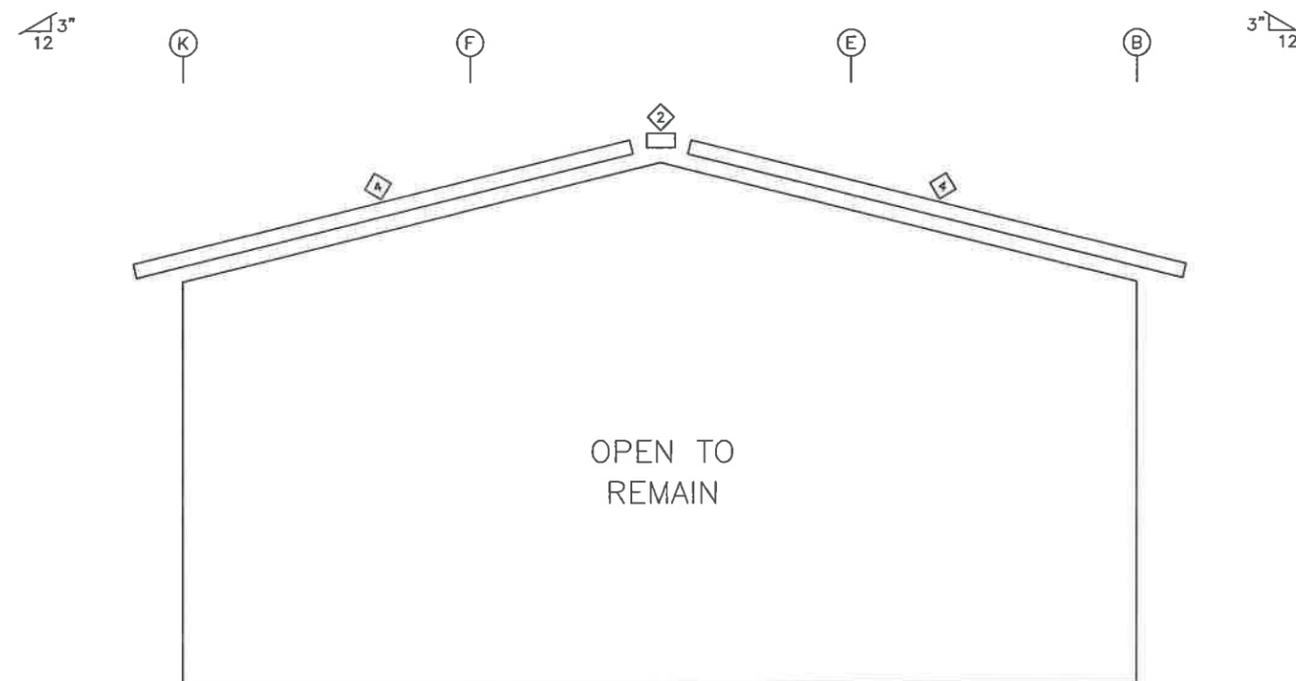
ENDWALL SHEETING & TRIM: FRAME LINE 5
PANELS: 26 Ga. R - NEED COLOR

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ENDWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 3.2	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

TRIM TABLE			
FRAME LINE 2			
ID	PART	LENGTH	DETAIL
1	RAKE TRM	12'-9"	RAKE1
2	PEAK BOX	1'-0"	



ENDWALL FRAMING: FRAME LINE 12

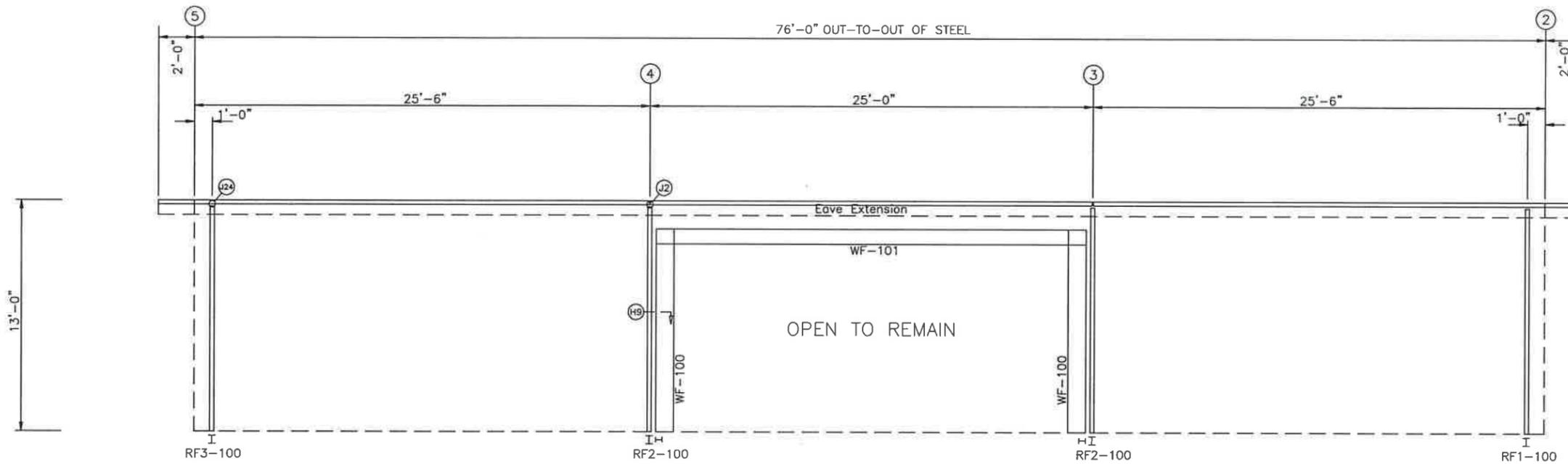


ENDWALL TRIM: FRAME LINE 12

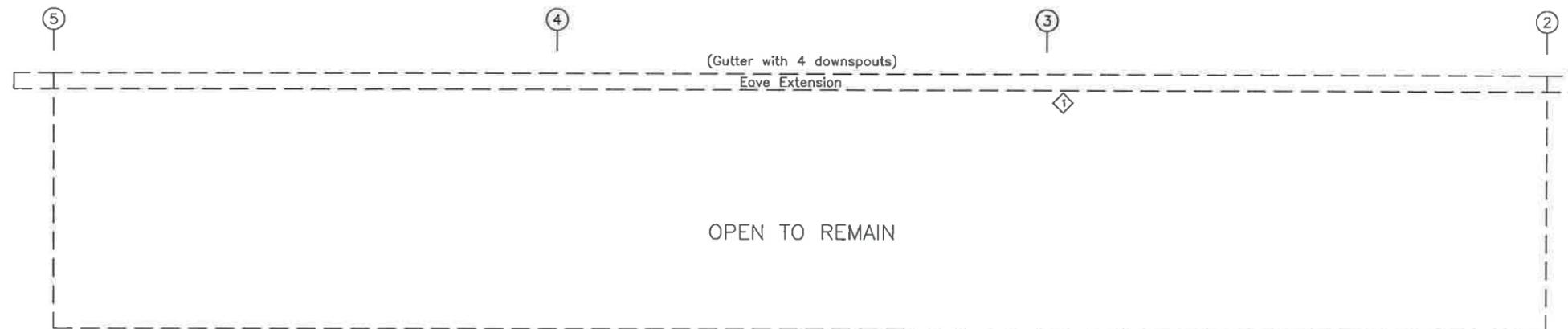
BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ENDWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 3.4	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

BOLT TABLE				
FRAME LINE A				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-100 - WF-101	8	A325	5/8"	2"
WF-100 - RF2-100	6	A325	5/8"	2"

MEMBER TABLE		
FRAME LINE A		
MARK	PART	LENGTH
WF-100	B12541	11'-8"
WF-101	B10651	22'-11 3/4"



SIDEWALL FRAMING: FRAME LINE A



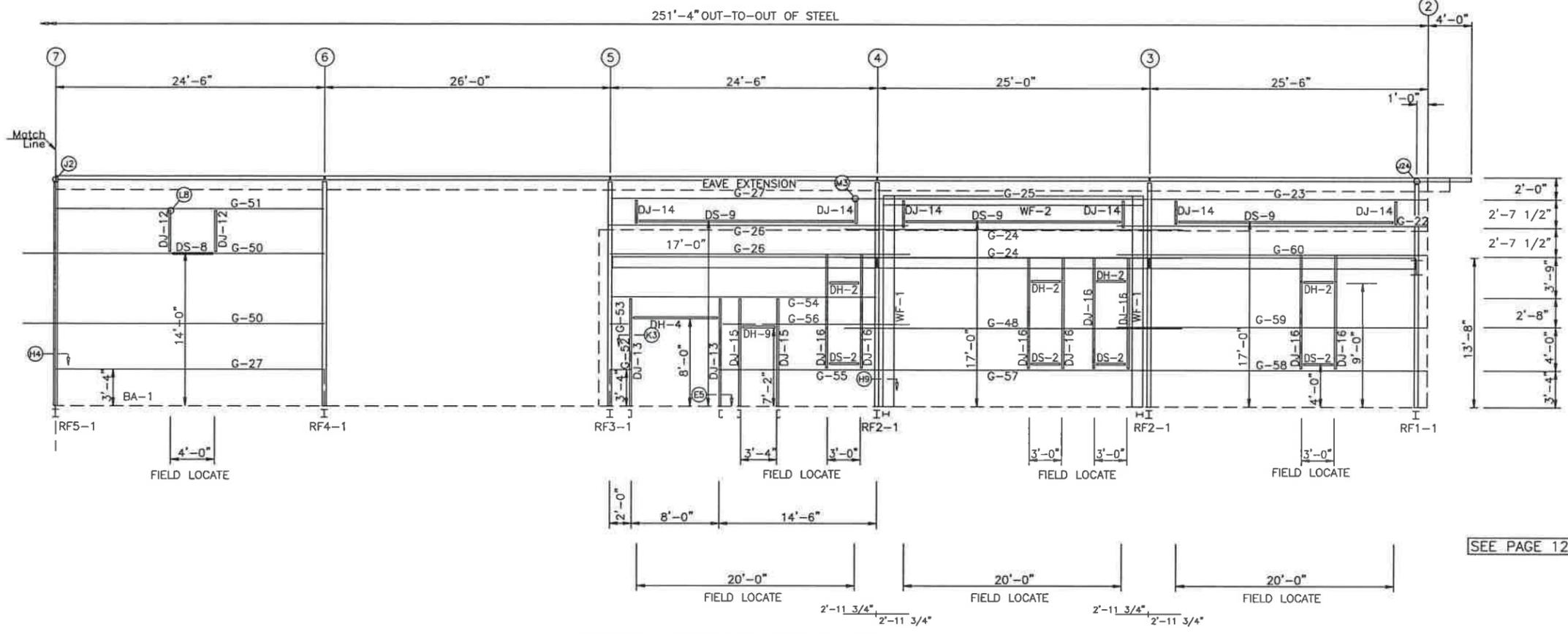
SIDEWALL TRIM: FRAME LINE A

BUILDING "B"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

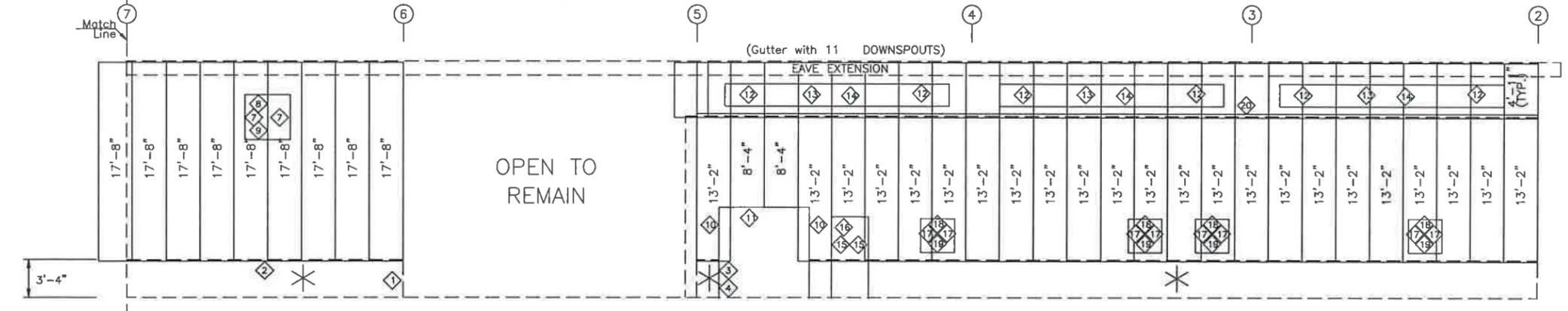
BOLT TABLE				
FRAME LINE B				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-1 - WF-3	8	A325	3/4"	2 1/2"
WF-1 - RF6-1	4	A325	5/8"	2"
WF-1 - RF5-4	4	A325	5/8"	2"
WF-1 - WF-2	8	A325	3/4"	2 1/2"
WF-1 - RF2-1	4	A325	5/8"	2"

TRIM TABLE			
FRAME LINE B			
ID	PART	LENGTH	DETAIL
1	R JAMB	3'-7"	TRIM_8
2	DBLBASTR	18'-2"	TRIM_22
3	DBLBASTR	2'-3"	TRIM_22
4	DBLBASTR	16'-6"	TRIM_22
7	R JAMB	4'-3"	TRIM_8
8	R HEAD	4'-3"	TRIM_61
9	R HEAD	4'-3"	TRIM_7
10	R JAMB	4'-11"	TRIM_8
11	R HEAD	8'-3"	TRIM_61
12	R JAMB	2'-3"	TRIM_8
13	R HEAD	20'-3"	TRIM_61
14	R HEAD	20'-3"	TRIM_7
15	R JAMB	4'-1"	TRIM_8
16	R HEAD	3'-7"	TRIM_61
17	R JAMB	3'-3"	TRIM_8
18	R HEAD	3'-3"	TRIM_61
19	R HEAD	3'-3"	TRIM_7
20	STEP F	19'-0"	TRIM_65

MEMBER TABLE		
FRAME LINE B		
MARK	PART	LENGTH
WF-1	B12641	19'-8"
WF-2	B10651	22'-11"
DJ-12	8X25C16	4'-3"
DJ-13	8X25C16	10'-0"
DJ-14	8X25C16	2'-7 1/2"
DJ-15	8X25C16	10'-0"
DJ-16	8X25C16	10'-5"
DH-2	8.3.5CH6	3'-0"
DH-4	8X25C16	8'-0"
DH-9	8X25C16	3'-4"
DS-2	8.3.5CH6	3'-0"
DS-8	8.3.5CH6	4'-0"
DS-9	8.3.5CH6	20'-0"
G-22	8x25Z16	28'-5 1/2"
G-23	8x25C16	25'-5 1/2"
G-24	8x25Z16	30'-11 1/2"
G-25	8x25C16	24'-11 1/2"
G-26	8x25Z16	27'-9 1/2"
G-27	8x25C16	24'-5 1/2"
G-48	8x25Z14	30'-11 1/2"
G-50	8x25Z12	27'-9 1/2"
G-51	8x25C12	24'-5 1/2"
G-52	8x25C16	1'-7 1/2"
G-53	8x25Z16	1'-11 1/2"
G-54	8X7DC14	24'-5 1/2"
G-55	8x25C16	14'-1 1/2"
G-56	8x25Z14	17'-1 1/2"
G-57	8x25C14	24'-11 1/2"
G-58	8x25C16	25'-5 1/2"
G-59	8x25Z12	28'-5 1/2"
G-60	8x25Z14	28'-5 1/2"



SIDEWALL FRAMING: FRAME LINE B



SIDEWALL SHEETING & TRIM: FRAME LINE B

PANELS: 26 GA. PBR - COLOR
 (9249-B) PANELS: 26 GA. PBR - COLOR

*=CMU BY OTHERS

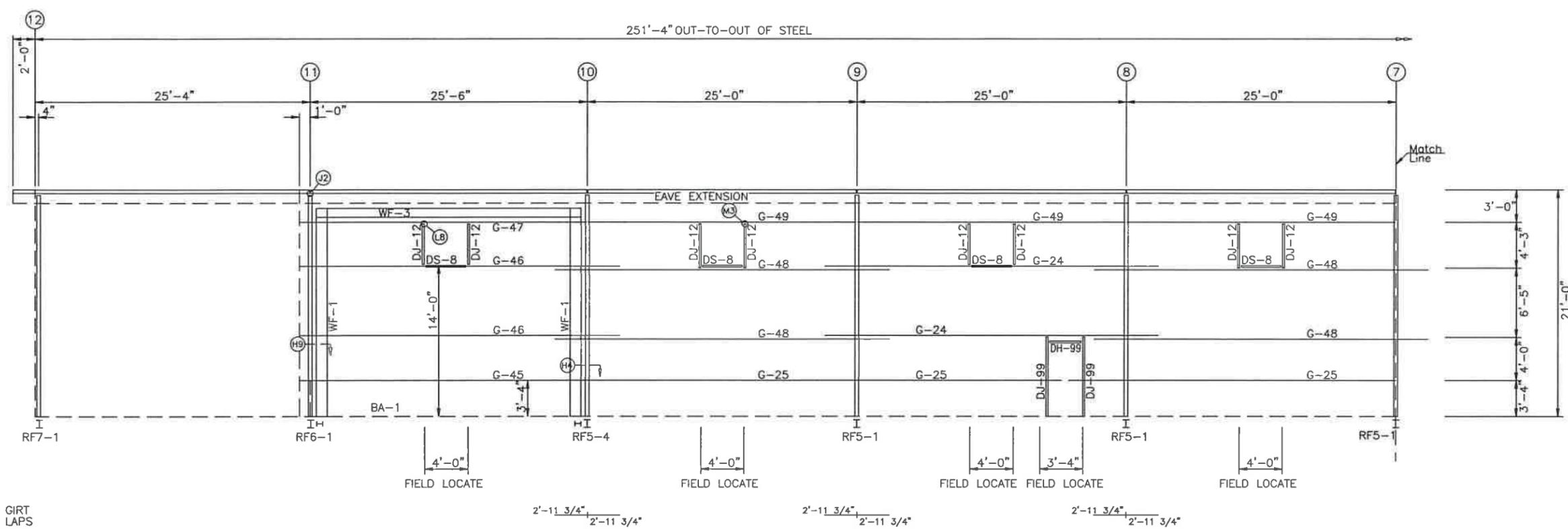
ALL VEHICULAR FRAMED OPENINGS SUPPLIED ON THIS PROJECT HAVE BEEN DESIGNED TO SUPPORT WIND LOADS NORMAL TO A DOOR SYSTEM, BASED ON THE STANDARD BUILDING CODE CRITERIA. THE VEHICULAR FRAMED OPENING HAS NOT BEEN DESIGNED FOR ANY ADDITIONAL MOMENT OR CATENARY FORCE FROM THE DOOR SYSTEM. ANY CHANGES TO THE INFORMATION SHOWN HERE WOULD REQUIRE AN ENGINEERING INVESTIGATION AND POSSIBLE BUILDING REINFORCEMENT.

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.1	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

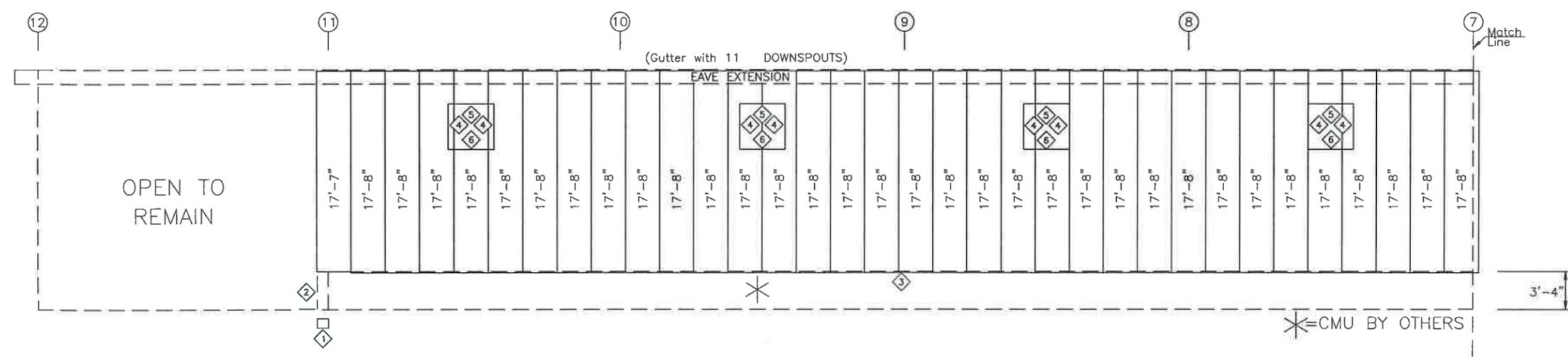
BOLT TABLE				
FRAME LINE B				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-1 - WF-3	8	A325	3/4"	2 1/2"
WF-1 - RF6-1	4	A325	5/8"	2"
WF-1 - RF5-4	4	A325	5/8"	2"
WF-1 - WF-2	8	A325	3/4"	2 1/2"
WF-1 - RF2-1	4	A325	5/8"	2"

TRIM TABLE			
FRAME LINE B			
ID	PART	LENGTH	DETAIL
1	DRIP BASE	1'-3"	TRIM_16
2	O/S CORN	3'-6"	TRIM_5
3	DBLBASTR	18'-2"	TRIM_22
4	R JAMB	4'-3"	TRIM_8
5	R HEAD	4'-3"	TRIM_61
6	R HEAD	4'-3"	TRIM_7

MEMBER TABLE		
FRAME LINE B		
MARK	PART	LENGTH
WF-1	B12641	19'-8"
WF-3	B10651	23'-5"
DJ-12	8X25C16	4'-3"
DJ-99	8X25C16	7'-4"
DH-99	8X25C16	3'-4"
DS-8	8.3.5CH6	4'-0"
G-24	8x25Z16	30'-11 1/2"
G-25	8x25C16	24'-11 1/2"
G-45	8x25C14	26'-5 1/2"
G-46	8x25Z12	29'-5 1/2"
G-47	8x25C12	26'-5 1/2"
G-48	8x25Z14	30'-11 1/2"
G-49	8x25C12	24'-11 1/2"



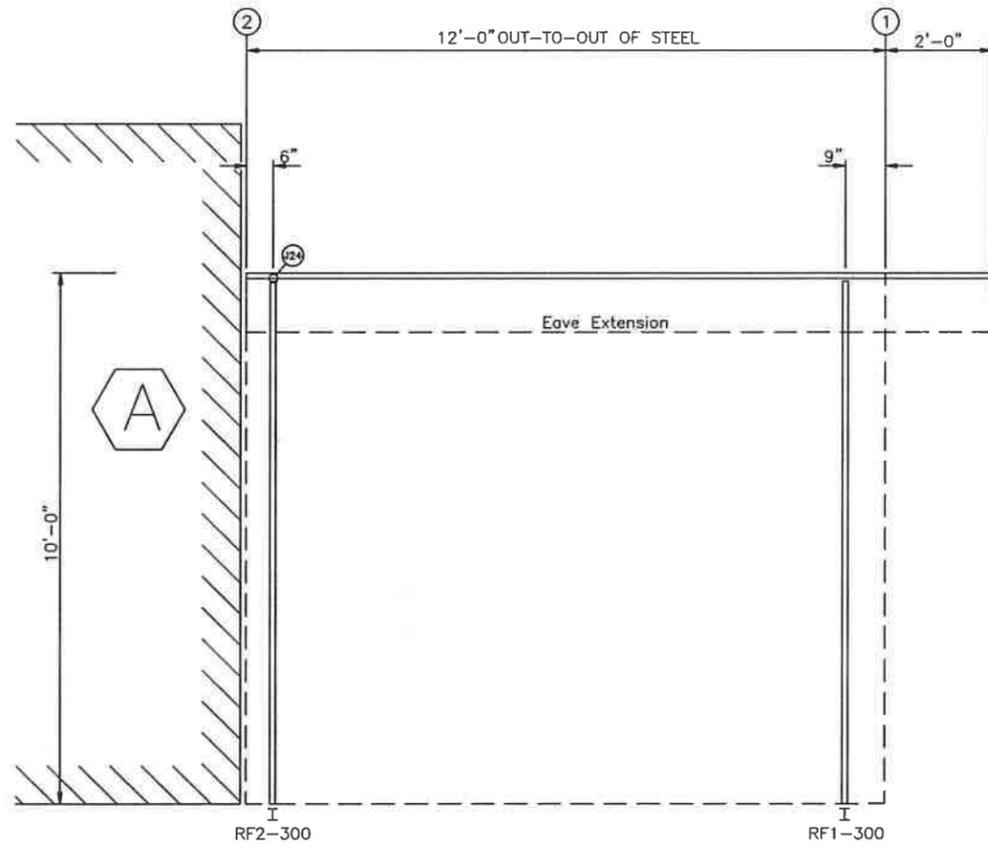
SIDEWALL FRAMING: FRAME LINE B



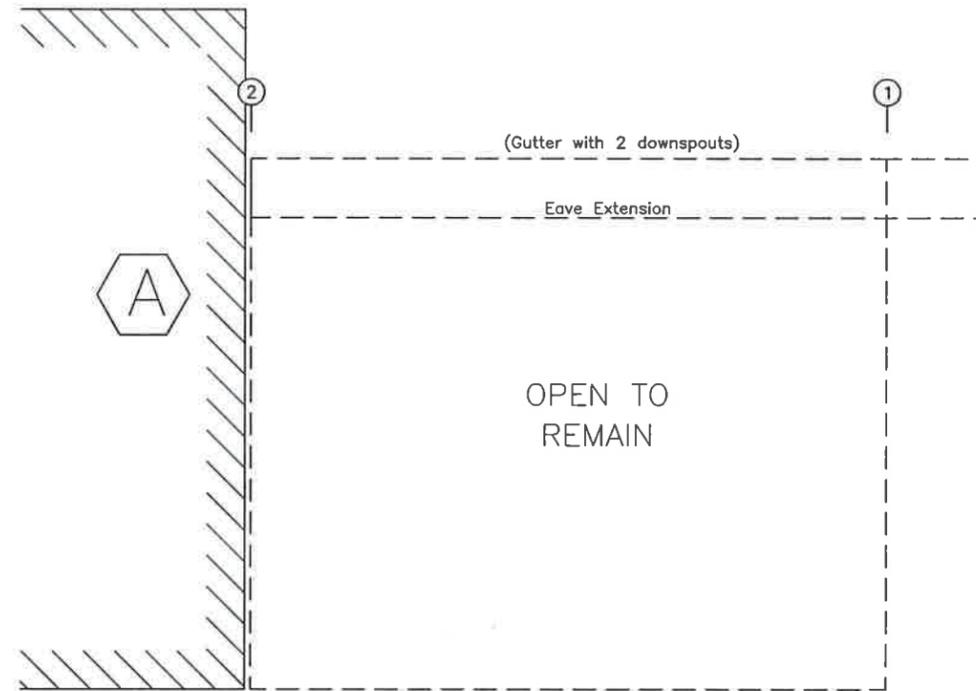
SIDEWALL SHEETING & TRIM: FRAME LINE B

PANELS: 26 GA. PBR - COLOR
(9249-B) PANELS: 26 GA. PBR - COLOR

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.2	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

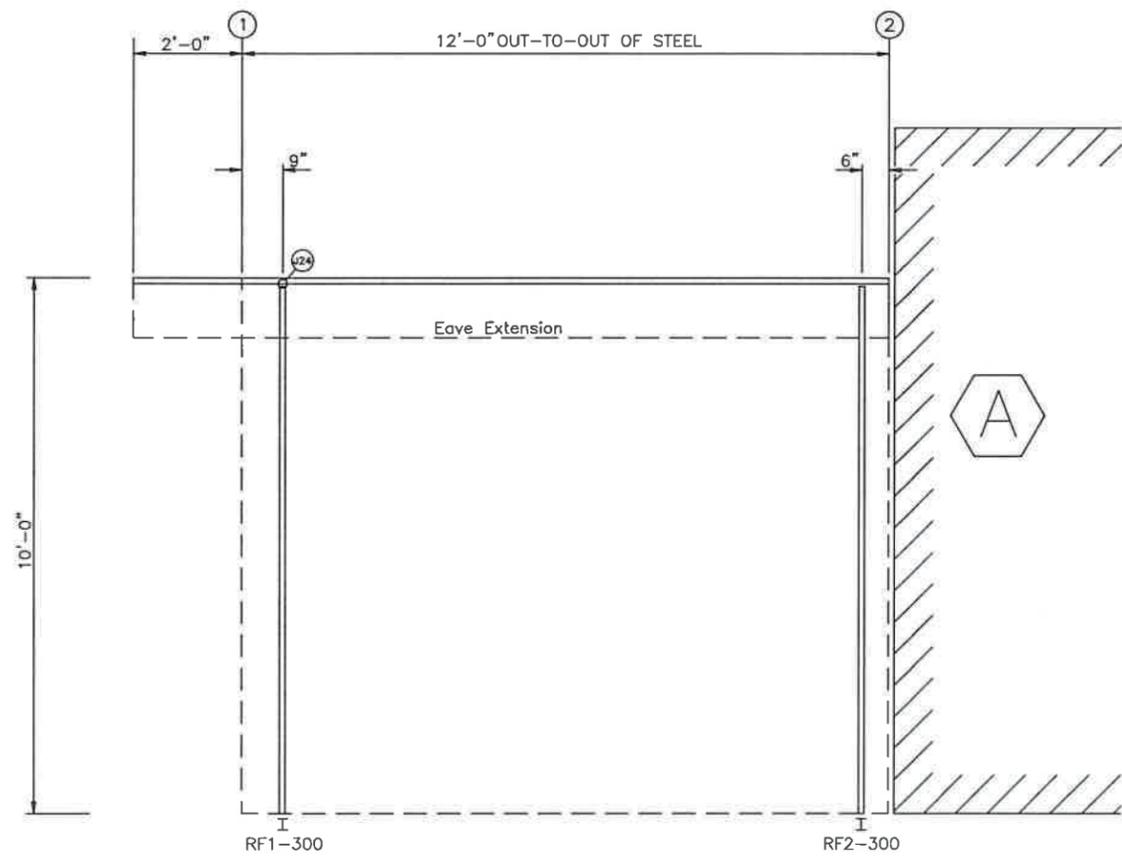


SIDEWALL FRAMING: FRAME LINE C

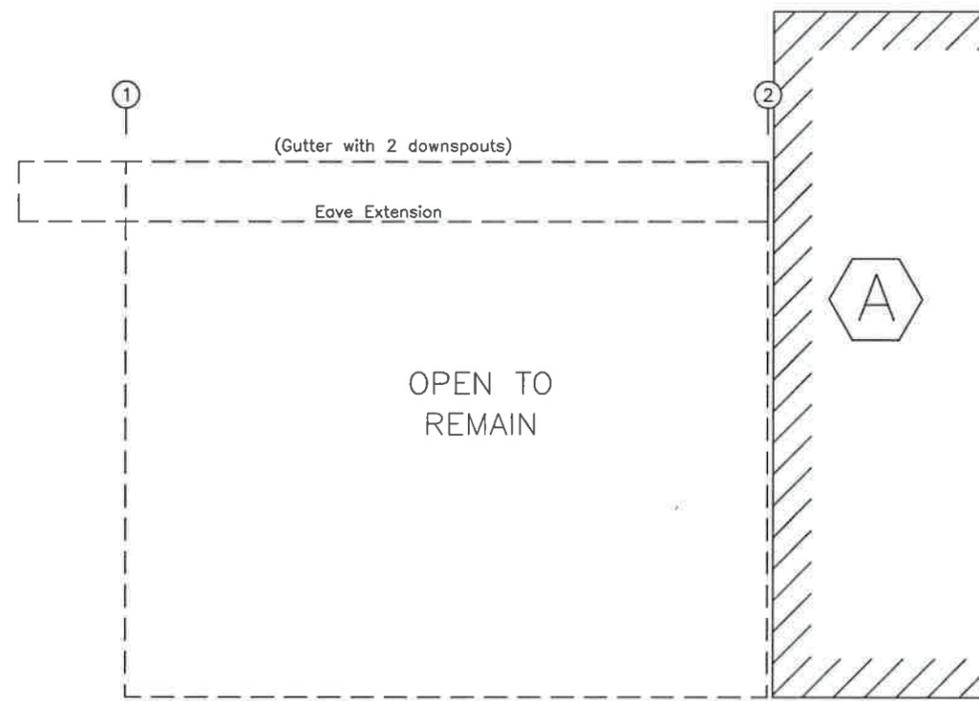


SIDEWALL TRIM: FRAME LINE C

BUILDING "D"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.3	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

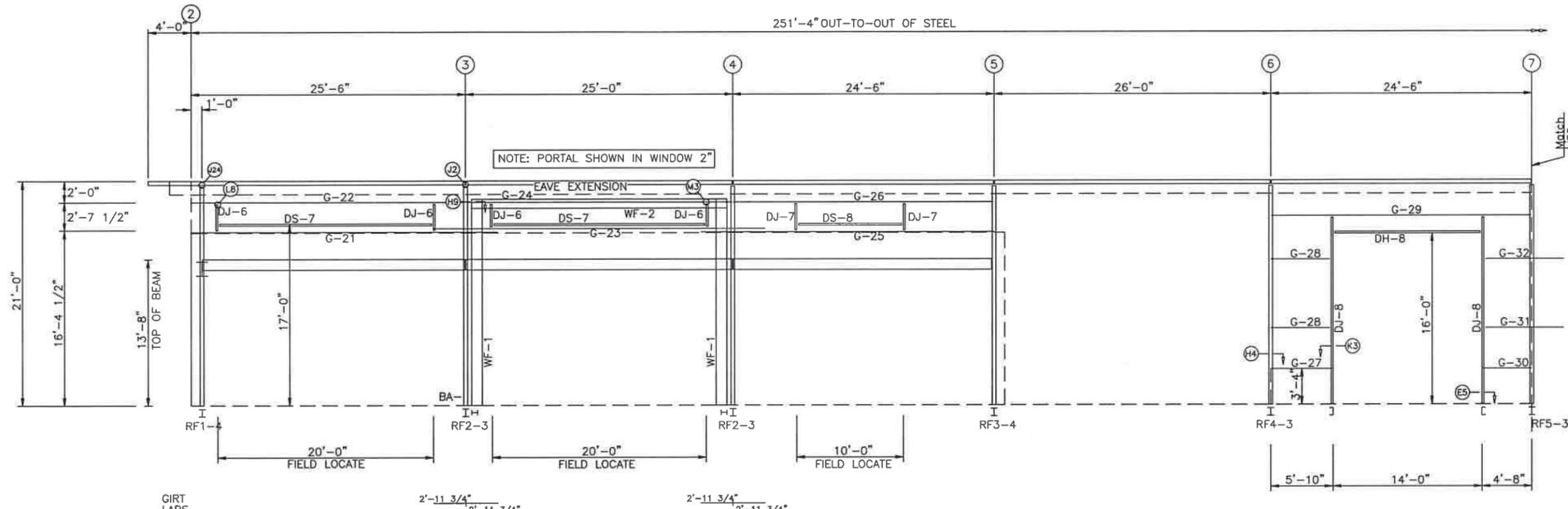


SIDEWALL FRAMING: FRAME LINE J

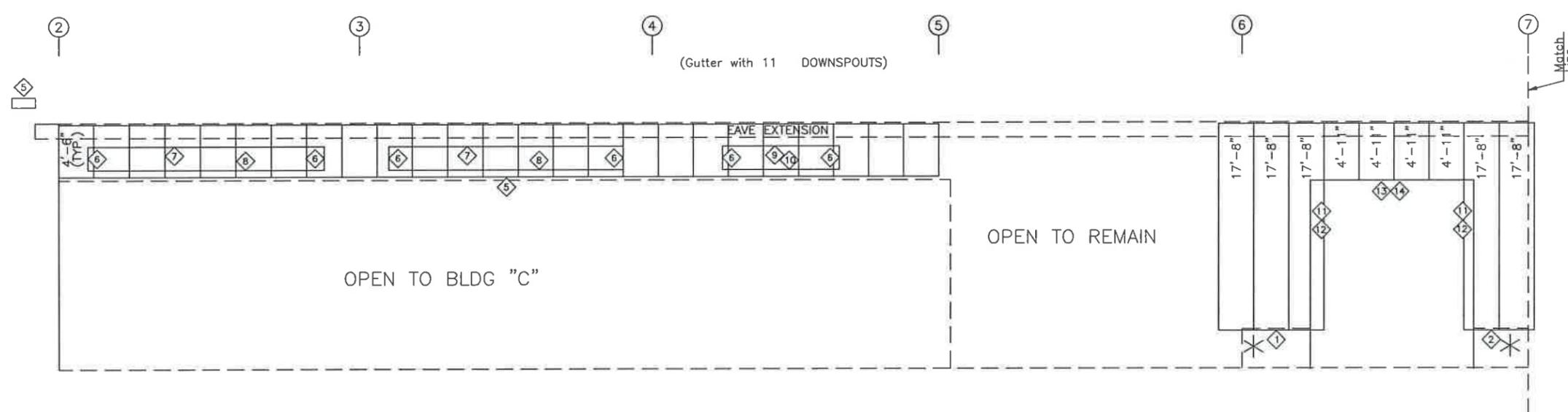


SIDEWALL TRIM: FRAME LINE J

BUILDING "D"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.4	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



SIDEWALL FRAMING: FRAME LINE K



SIDEWALL SHEETING & TRIM: FRAME LINE K
PANELS: 26 GA. PBR - COLOR

SEE PAGE 12 FOR MEZZANINE INFORMATION

BOLT TABLE FRAME LINE K				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-1 - WF-2	8	A325	3/4"	2 1/2"
WF-1 - RF2-3	4	A325	5/8"	2"
WF-1 - WF-3	8	A325	3/4"	2 1/2"
WF-1 - RF5-5	4	A325	5/8"	2"
WF-1 - RF6-3	4	A325	5/8"	2"

TRIM TABLE FRAME LINE K			
ID	PART	LENGTH	DETAIL
1	DBLBASTR	6'-1"	TRIM_22
2	DBLBASTR	10'-5"	TRIM_22
5	STEP F	19'-0"	TRIM_65
6	R JAMB	2'-3"	TRIM_8
7	R HEAD	20'-3"	TRIM_61
8	R HEAD	20'-3"	TRIM_7
9	R HEAD	10'-3"	TRIM_61
10	R HEAD	10'-3"	TRIM_7
11	CT8	16'-1"	TRIM_11
12	R JAMB	12'-11"	TRIM_8
13	CT8	14'-0"	TRIM_10
14	R HEAD	14'-3"	TRIM_61

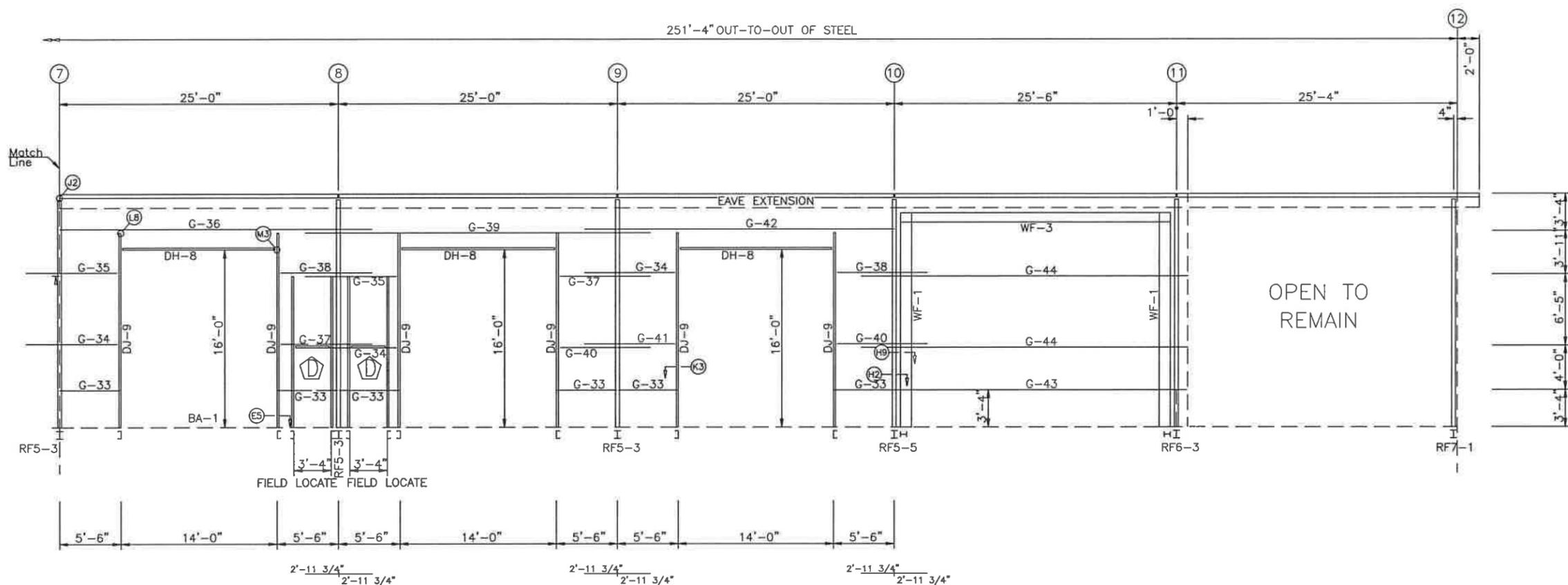
MEMBER TABLE FRAME LINE K		
MARK	PART	LENGTH
WF-1	B12641	19'-8"
WF-2	B10651	22'-11"
DJ-6	8X25C16	2'-7 1/2"
DJ-7	8X25C16	2'-7 1/2"
DJ-8	8X35C12	17'-8"
DH-8	8X35C16	14'-0"
DS-7	8X35C14	20'-0"
DS-8	8.3.5CH6	10'-0"
G-21	8x25Z16	28'-5 1/2"
G-22	8x25C16	25'-5 1/2"
G-23	8x25Z16	30'-11 1/2"
G-24	8x25C16	24'-11 1/2"
G-25	8x25Z16	27'-9 1/2"
G-26	8x25C16	24'-5 1/2"
G-27	8x25C16	5'-5 1/2"
G-28	8x25Z16	5'-9 1/2"
G-29	8X7DC14	24'-5 1/2"
G-30	8x25C16	4'-3 1/2"
G-31	8x25Z16	7'-3 1/2"
G-32	8x25Z12	7'-3 1/2"
MB-9	w12X14	24'-4 3/4"
MB-10	w12X14	24'-10 3/4"
MB-11	w12X14	24'-2 5/8"

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.5	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

BOLT TABLE				
FRAME LINE K				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-1 - WF-2	8	A325	3/4"	2 1/2"
WF-1 - RF2-3	4	A325	5/8"	2"
WF-1 - WF-3	8	A325	3/4"	2 1/2"
WF-1 - RF5-5	4	A325	5/8"	2"
WF-1 - RF6-3	4	A325	5/8"	2"

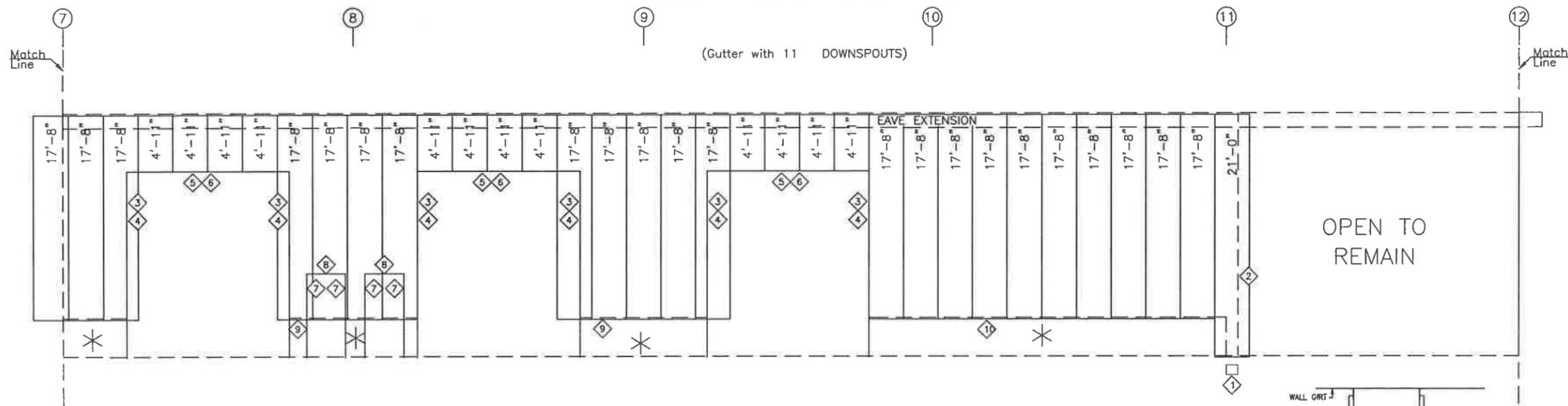
TRIM TABLE			
FRAME LINE K			
ID	PART	LENGTH	DETAIL
1	DRIP BASE	1'-3"	TRIM_16
2	O/S CORN	3'-6"	TRIM_5
3	CT8	16'-1"	TRIM_11
4	R JAMB	12'-11"	TRIM_8
5	CT8	14'-0"	TRIM_10
6	R HEAD	14'-3"	TRIM_61
7	R JAMB	4'-1"	TRIM_8
8	R HEAD	3'-7"	TRIM_61
9	DBLBASTR	11'-3"	TRIM_22
10	DBLBASTR	15'-9"	TRIM_22

MEMBER TABLE		
FRAME LINE K		
MARK	PART	LENGTH
WF-1	B12641	19'-8"
WF-3	B10651	23'-5"
DJ-9	8X35C12	17'-8"
DJ-10	8X25C16	13'-9"
DH-8	8X35C16	14'-0"
DH-9	8X25C16	3'-4"
G-33	8x25C16	5'-1 1/2"
G-34	8x25Z16	8'-1 1/2"
G-35	8x25Z12	8'-1 1/2"
G-36	8x25Z16	27'-11 1/2"
G-37	8x25Z16	8'-1 1/2"
G-38	8x25Z12	8'-1 1/2"
G-39	8x25Z16	30'-11 1/2"
G-40	8x25Z14	8'-1 1/2"
G-41	8x25Z14	8'-1 1/2"
G-42	8x25Z16	28'-3 1/2"
G-43	8x25C14	26'-5 1/2"
G-44	8x25Z12	29'-5 1/2"



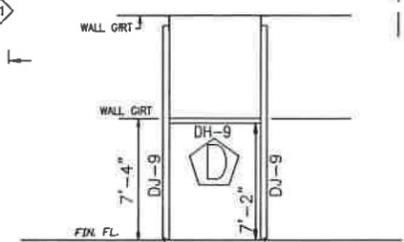
SIDEWALL FRAMING: FRAME LINE K

(Gutter with 11 DOWNSPOUTS)



SIDEWALL SHEETING & TRIM: FRAME LINE K

PANELS: 26 GA. PBR - COLOR



FIELD LOCATED 3'-4" X 7'-2" F.O.

1. FIELD CUT AND WORK GIRTS, PANELS, AND TRIM AS REQUIRED.
2. REFER TO DETAIL PAGES FOR APPLICABLE TRIM DETAILS.

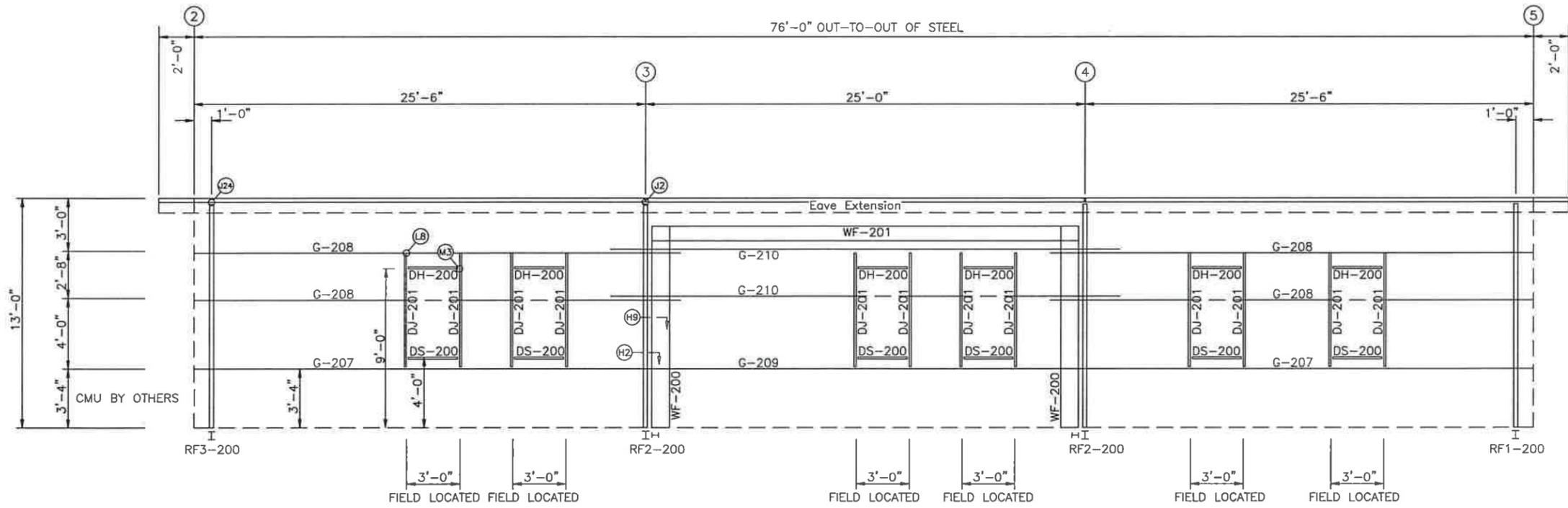
BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.6	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

ALL VEHICULAR FRAMED OPENINGS SUPPLIED ON THIS PROJECT HAVE BEEN DESIGNED TO SUPPORT WIND LOADS NORMAL TO A DOOR SYSTEM, BASED ON THE STANDARD BUILDING CODE CRITERIA. THE VEHICULAR FRAMED OPENING HAS NOT BEEN DESIGNED FOR ANY ADDITIONAL MOMENT OR CATENARY FORCE FROM THE DOOR SYSTEM. ANY CHANGES TO THE INFORMATION SHOWN HERE WOULD REQUIRE AN ENGINEERING INVESTIGATION AND POSSIBLE BUILDING REINFORCEMENT.

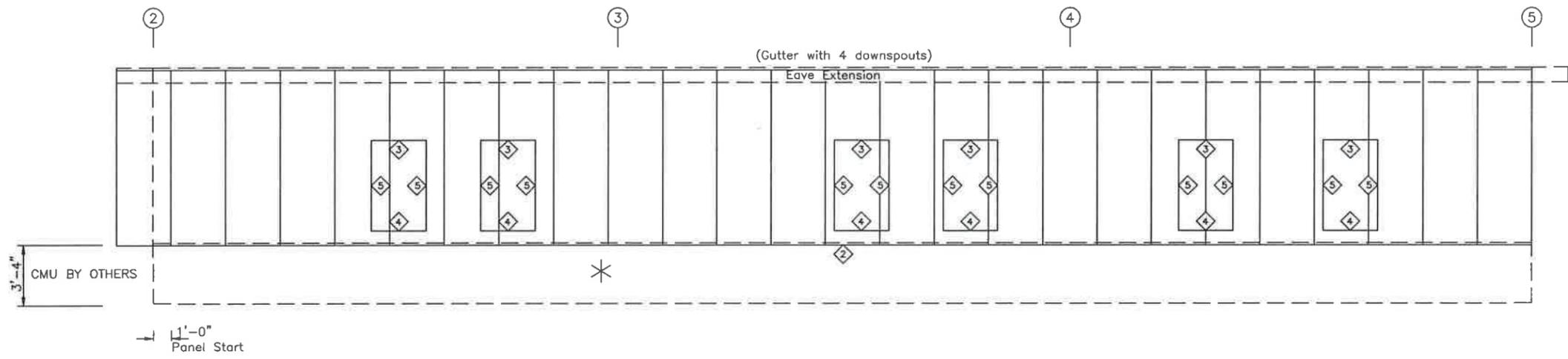
BOLT TABLE FRAME LINE L				
LOCATION	QUAN	TYPE	DIA	LENGTH
WF-200 - WF-201	8	A325	5/8"	2"
WF-200 - RF2-200	6	A325	5/8"	2"

TRIM TABLE FRAME LINE L			
ID	PART	LENGTH	DETAIL
2	DBLBASTR	19'-3"	TRIM_22
3	HEAD DRIP	3'-3"	7.2 HDD
4	7.2 HEAD	3'-3"	7.2 SDD
5	7.2 JAMB	3'-3"	7.2 WDJ

MEMBER TABLE FRAME LINE L		
MARK	PART	LENGTH
WF-200	B12541	11'-8"
WF-201	B10651	22'-11 3/4"
DJ-201	8X25C16	6'-8"
DH-200	8X25C16	3'-0"
DS-200	8X25C16	3'-0"
G-207	8x25C14	25'-9 1/2"
G-208	8x25Z16	27'-5 1/2"
G-209	8x25C16	24'-11 1/2"
G-210	8x25Z16	28'-11 1/2"



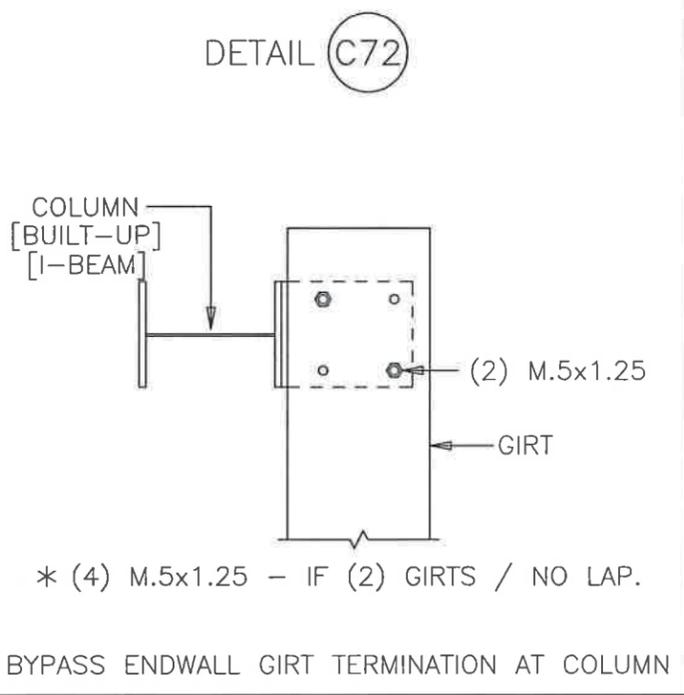
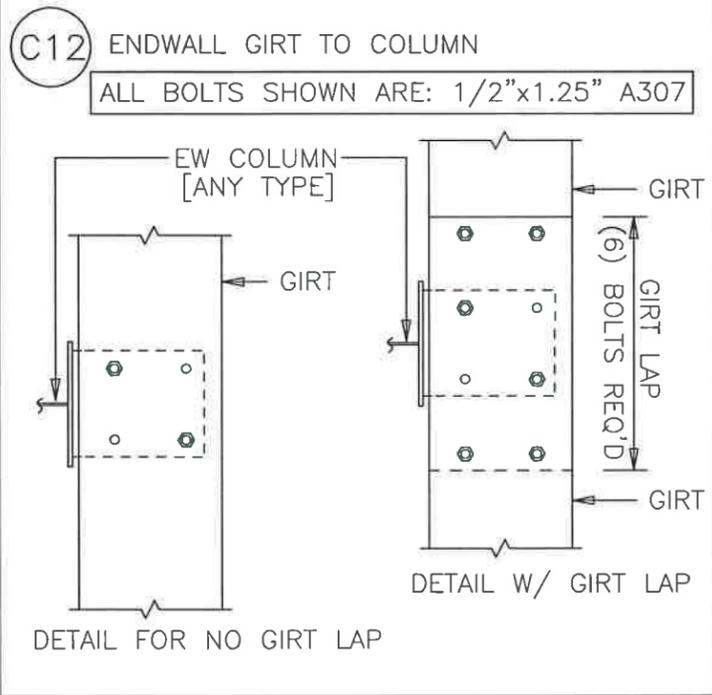
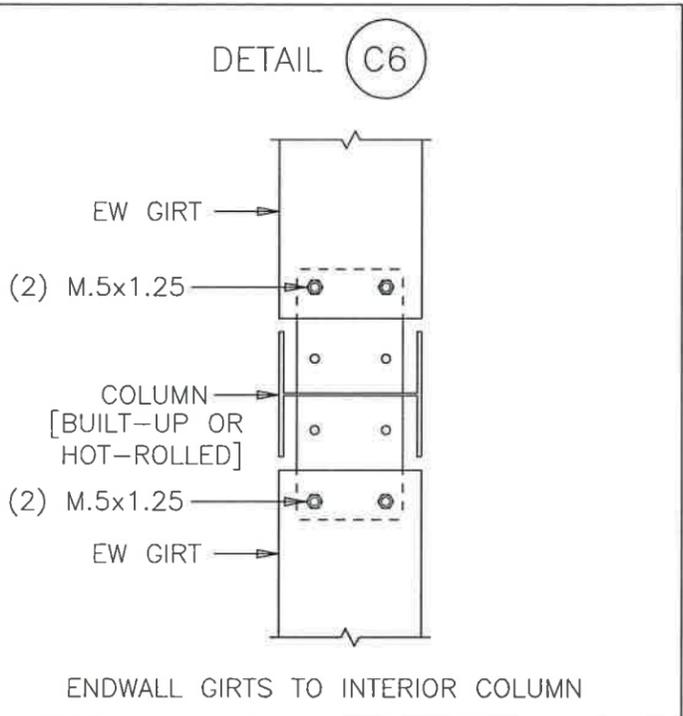
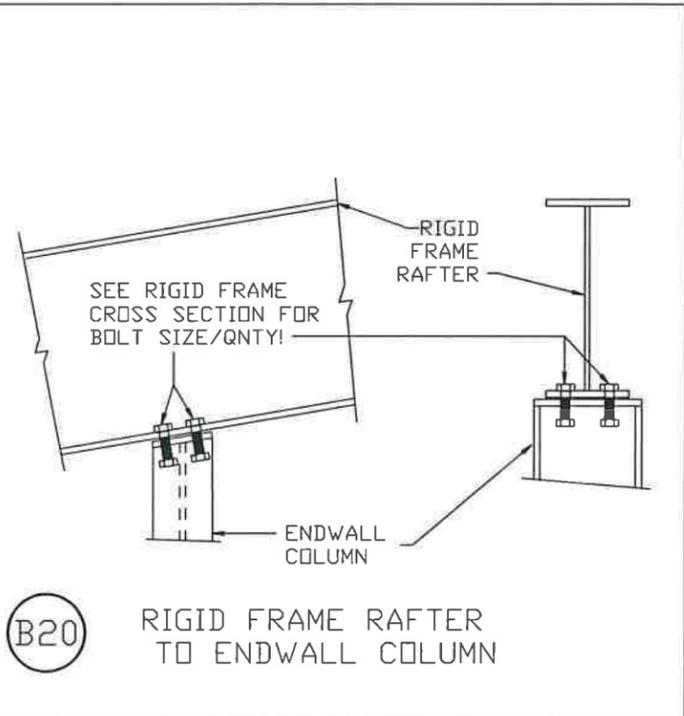
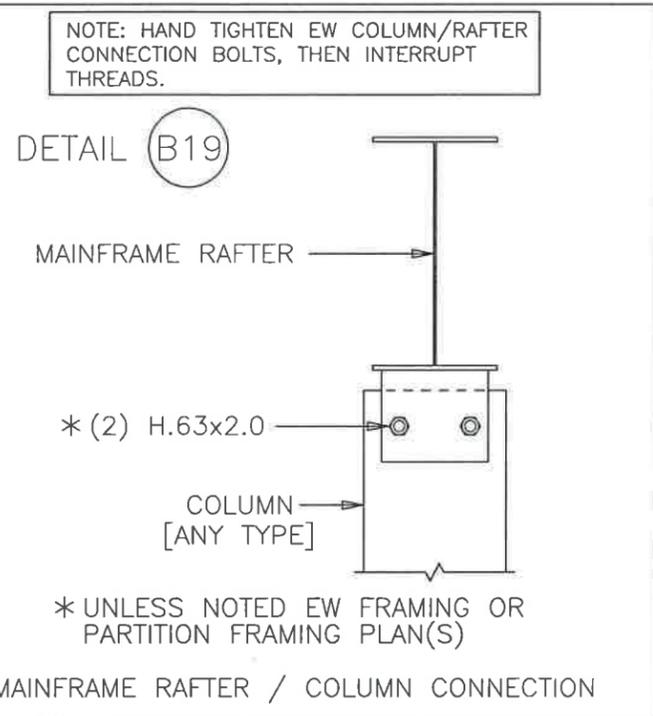
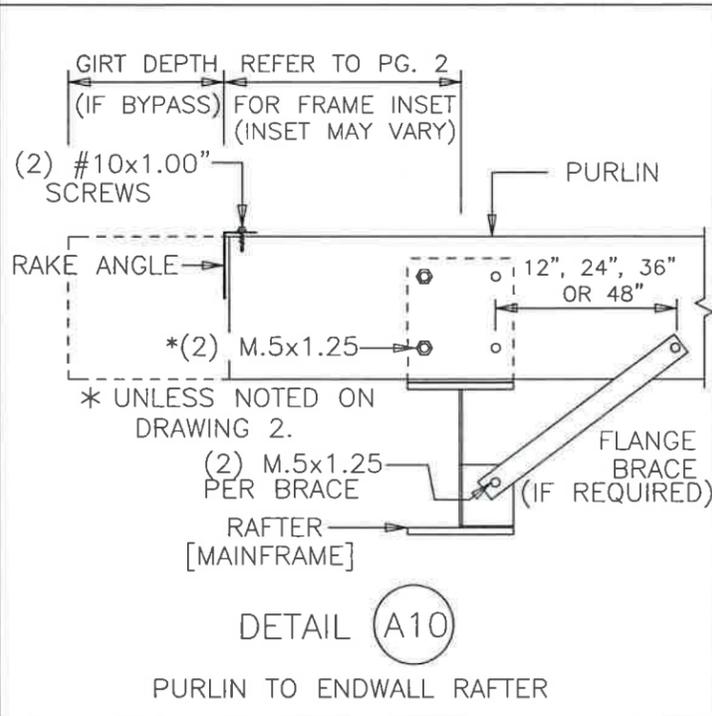
SIDEWALL FRAMING: FRAME LINE L



SIDEWALL SHEETING & TRIM: FRAME LINE L
PANELS: 26 Ga. 7.2 - NEED COLOR

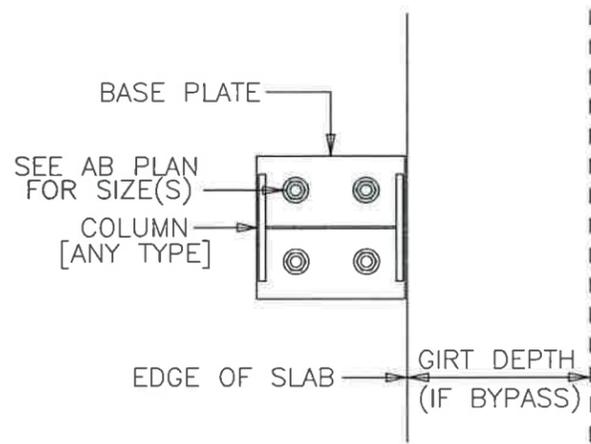
*=CMU BY OTHERS

BUILDING "C"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL FRAMING & SHEETING LAYOUT			
DRAWING NO: PAGE 4.7	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



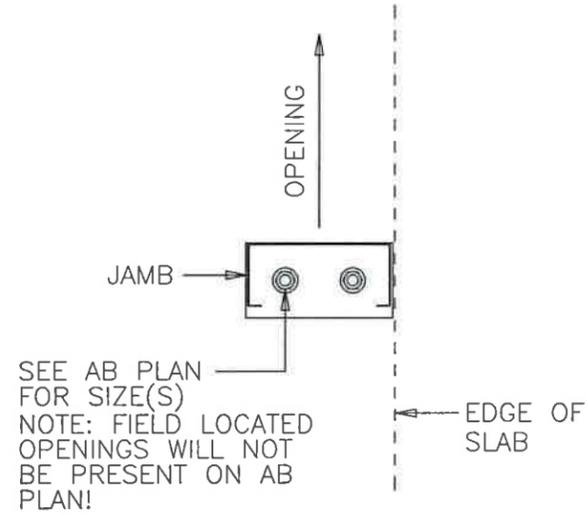
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: FRAMING DETAILS			
DRAWING NO: PAGE 5	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

DETAIL (E3)



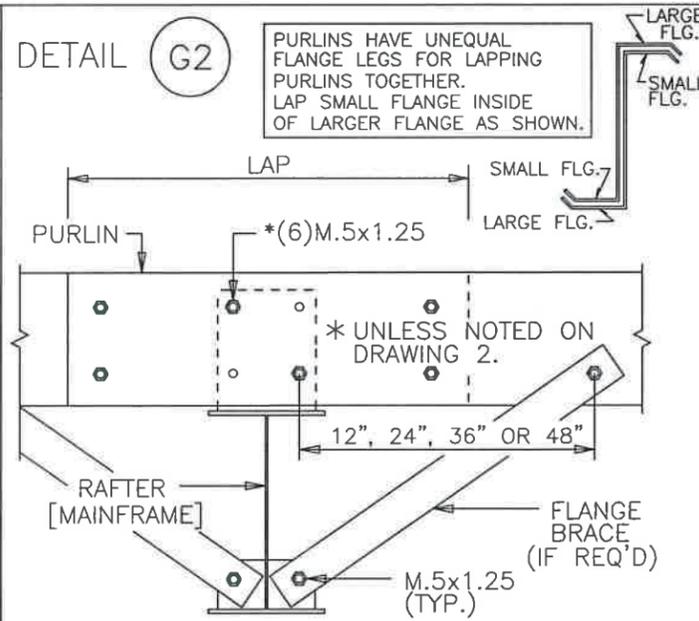
ENDWALL COLUMN BASE DETAIL

DETAIL (E5)



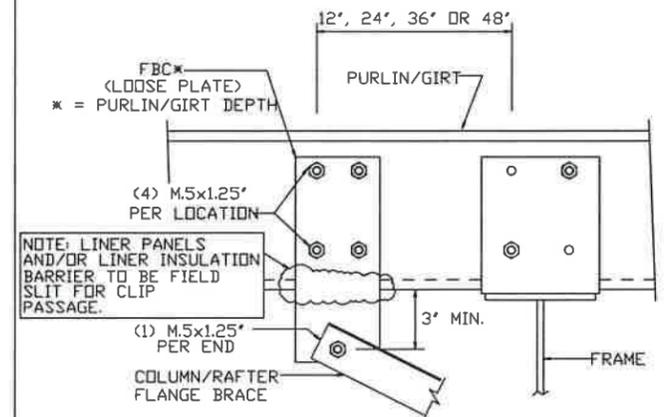
FRAMED OPENING JAMB BASE DETAIL

DETAIL (G2)

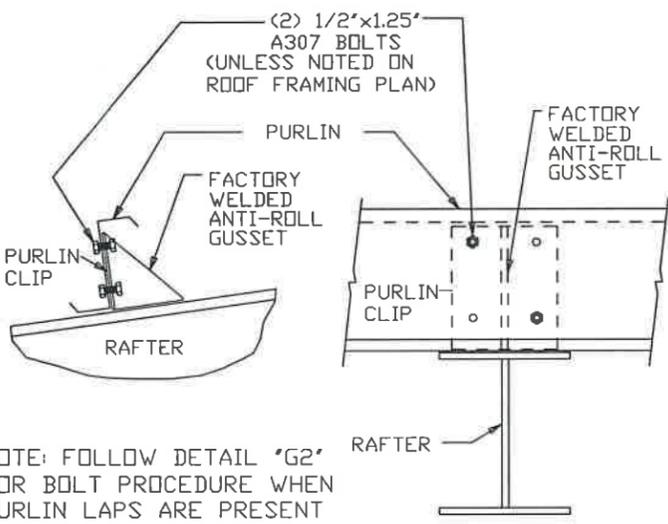


PURLIN TO MAINFRAME RAFTER

NOTE: FBC* CLIP MUST BE INSTALLED PRIOR TO ANY LINER SYSTEM



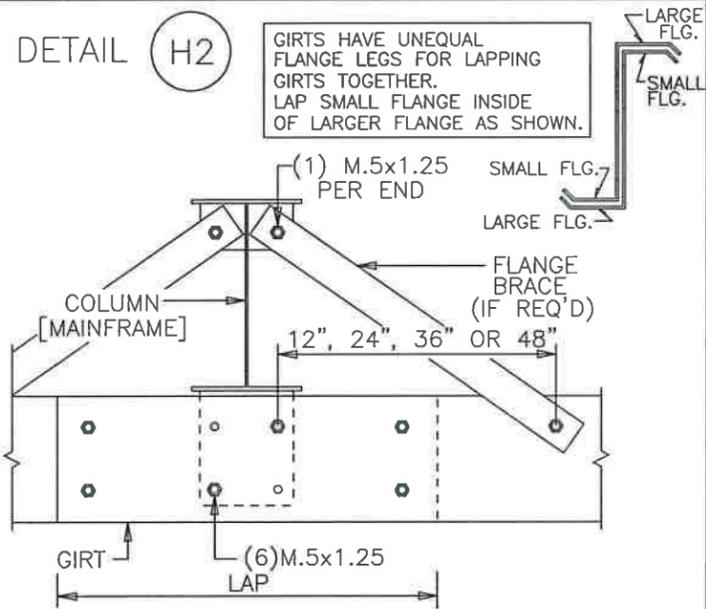
(G25) FLANGE BRACE TO PURLIN/GIRT DURING LINER TYPE INSTANCES



NOTE: FOLLOW DETAIL "G2" FOR BOLT PROCEDURE WHEN PURLIN LAPS ARE PRESENT

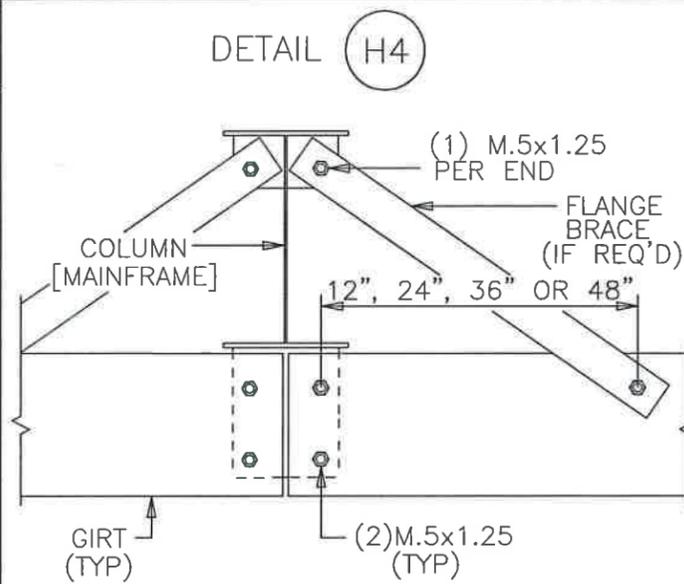
(G26) WELDED ANTI-ROLL CLIP

DETAIL (H2)



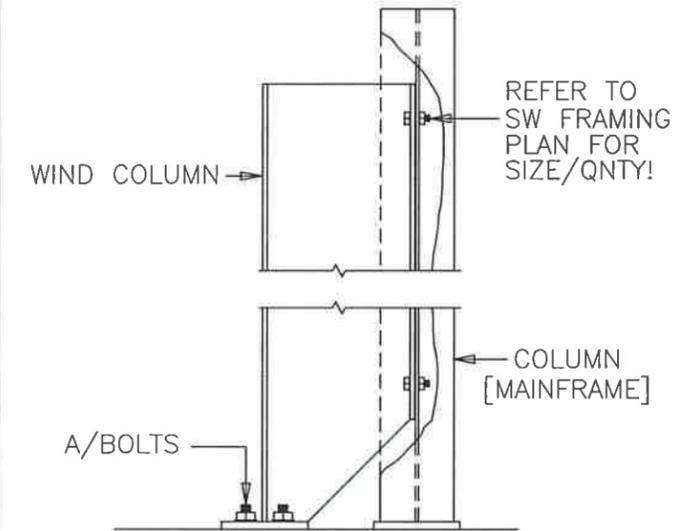
GIRT TO MAINFRAME COLUMN

DETAIL (H4)



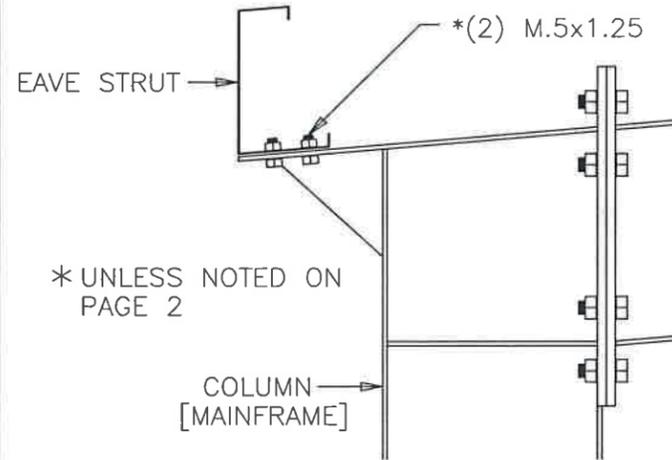
GIRT TO MAINFRAME COLUMN

DETAIL (H9)

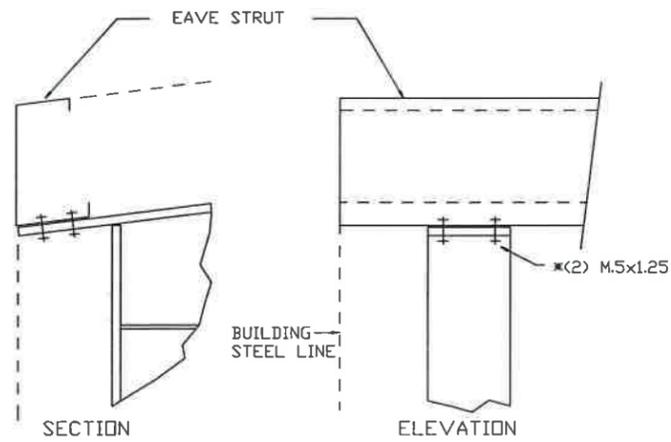


WIND COLUMN DETAIL

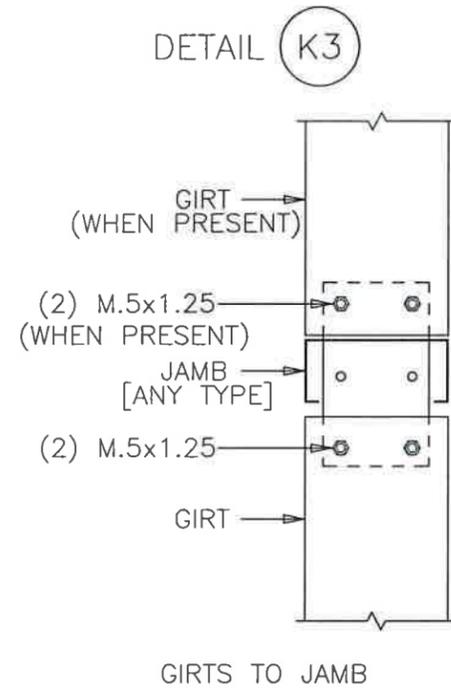
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: FRAMING DETAILS			
DRAWING NO: PAGE 5.1	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



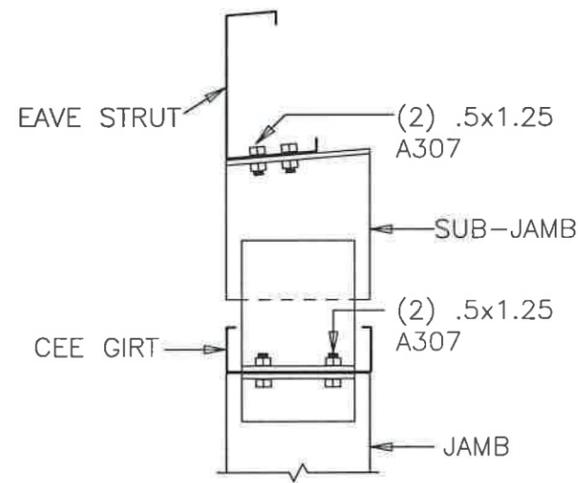
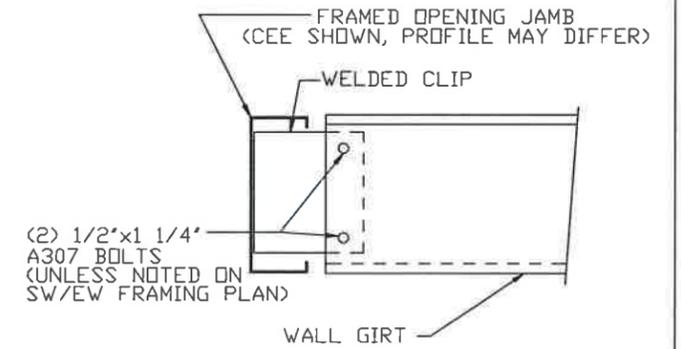
J2 EAVE STRUT CONNECTION AT MAINFRAME



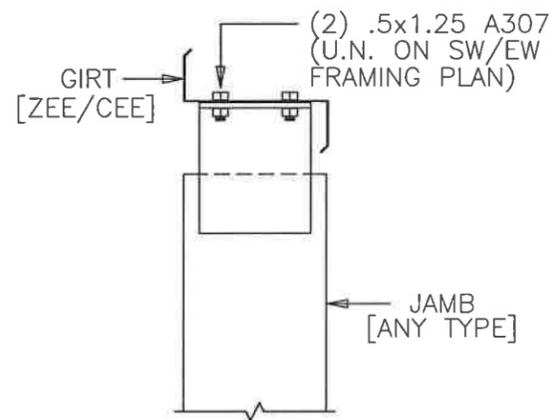
J24 EAVE STRUT TO RIGID FRAME



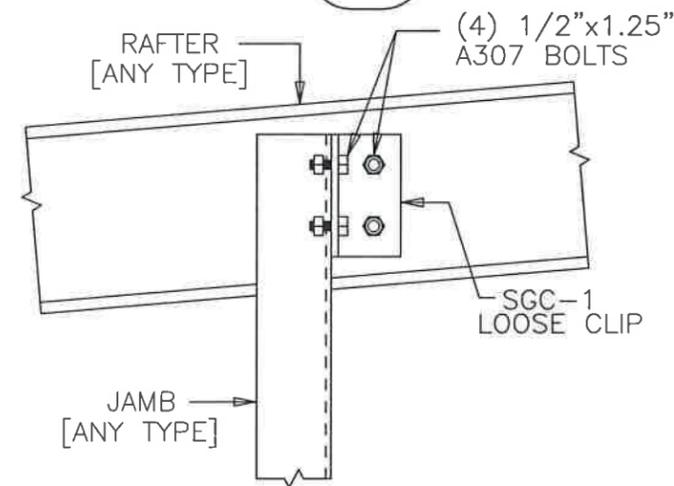
K9 WALL GIRT TO JAMB



FRAMED OPENING JAMB TO CEE GIRTS
TO SUBJAMB TO EAVE STRUT



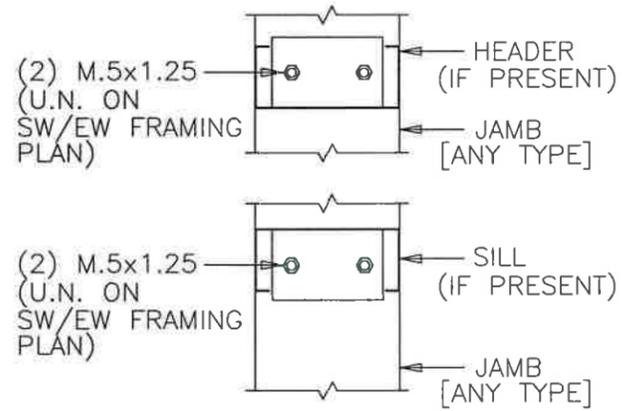
FRAMED OPENING JAMB TO GIRTS



* UNLESS NOTED ON EW FRAMING PLAN
JAMB/COLUMN TO BYPASS EW RAFTER

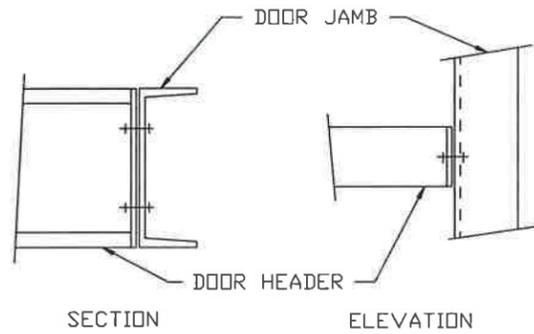
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: FRAMING DETAILS			
DRAWING NO: PAGE 5.2	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

DETAIL M3

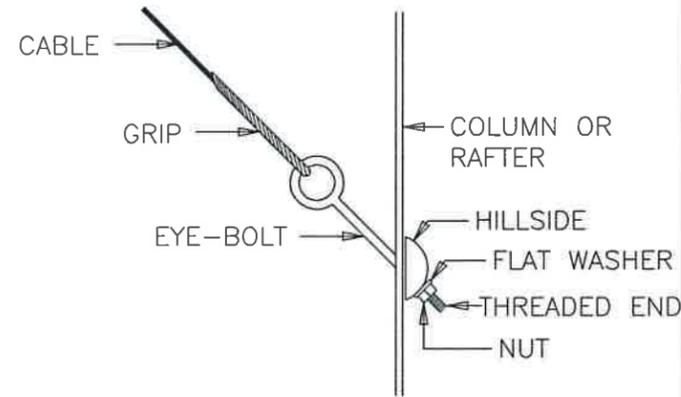


FRAMED OPENING HEADER/SILL TO JAMB

M7 DOOR HEADER TO DOOR JAMB



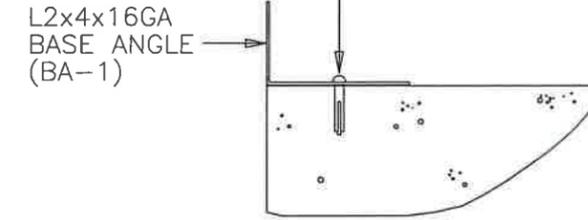
Q2 CABLE INSTALLATION DETAIL



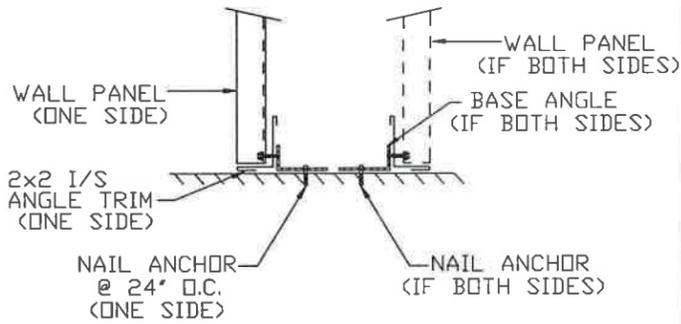
NOTE: WHEN FLUSH GIRTS/PURLINS ARE USED, FIELD SLOT GIRT OR PURLIN AS REQ'D FOR CABLE/ROD PASSAGE THROUGH PURLIN/GIRT.

DETAIL T1

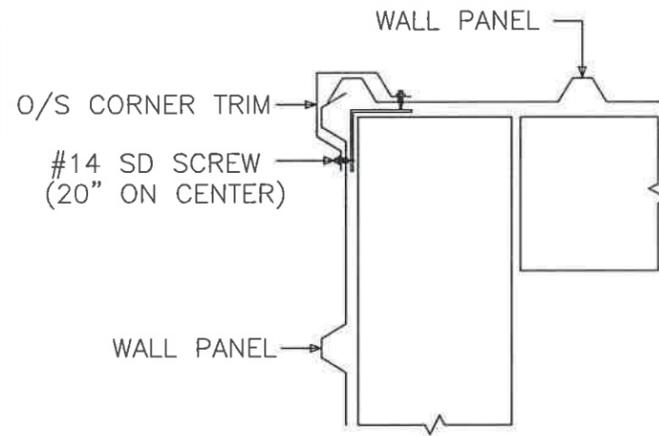
1/4" x 1 1/4" ZINC HAMMER DRIVES ZAMAK ALLOY (ASTM B633, SC1, TYPE III) (24" ON CENTER)



BASE ANGLE DETAIL

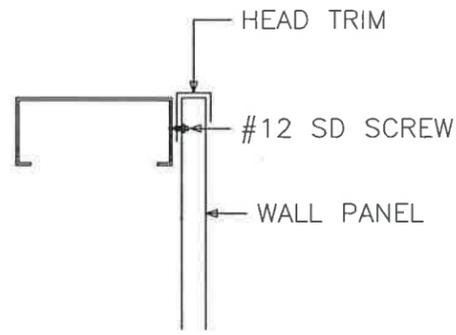


T10 SECTION THRU PARTITION BASE AND CONCRETE FLOOR



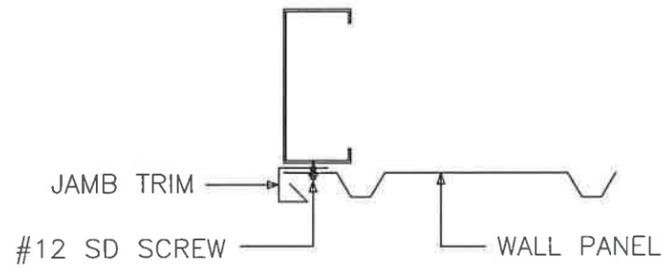
TRIM_5 O/S CORNER DETAIL

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: FRAMING DETAILS			
DRAWING NO: PAGE 5.3	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



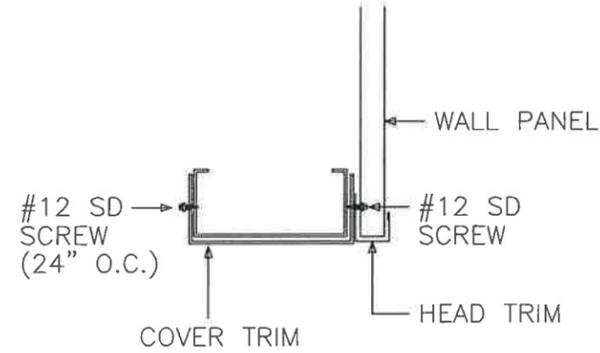
TRIM_7

HEAD TRIM DETAIL AT SILL



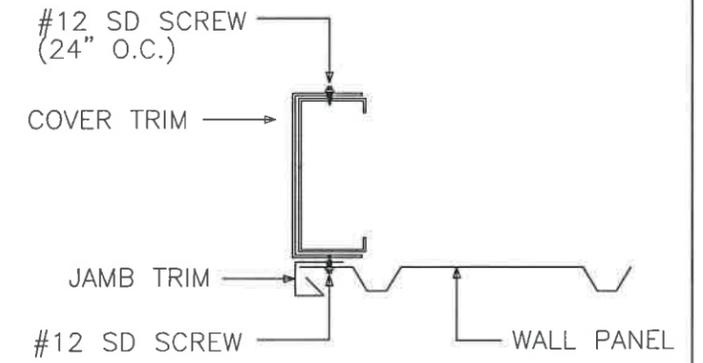
TRIM_8

JAMB TRIM DETAIL AT JAMB



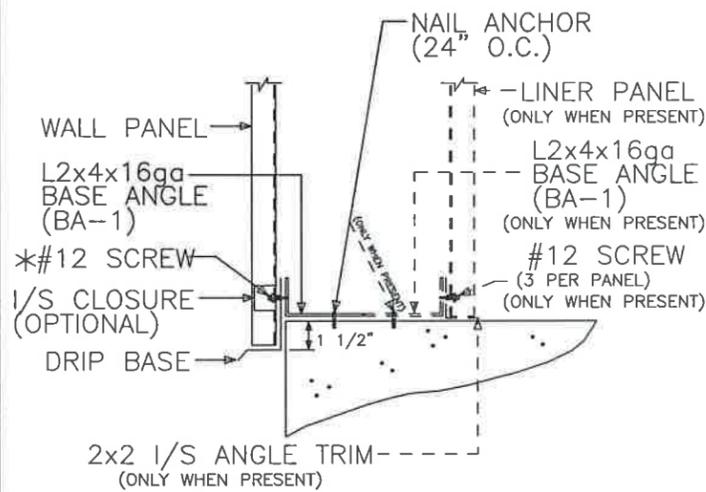
TRIM_10

COVER TRIM DETAIL AT HEADER



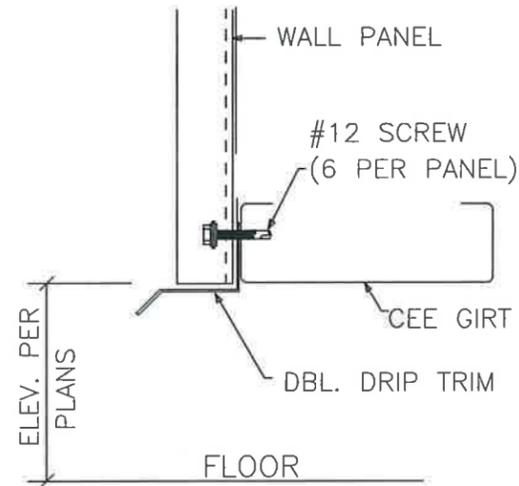
TRIM_11

COVER TRIM DETAIL AT JAMB



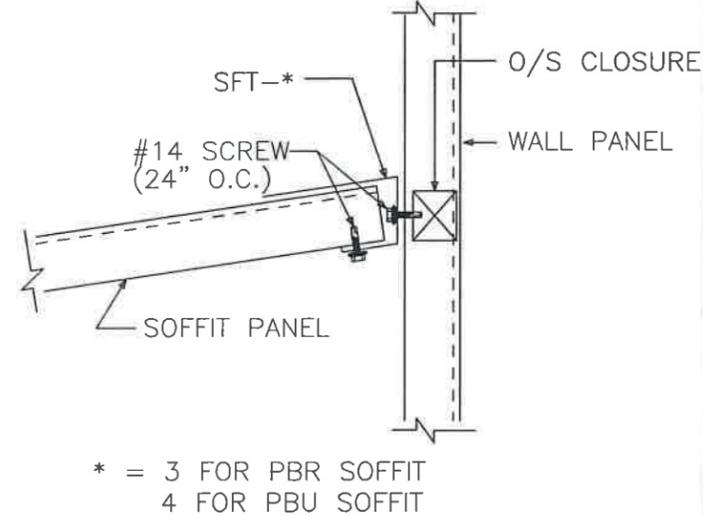
* = 6 PER PANEL FOR STANDARD PBR
3 PER PANEL FOR REV. ROLLED PBR

TRIM_16 BASE TRIM DETAIL



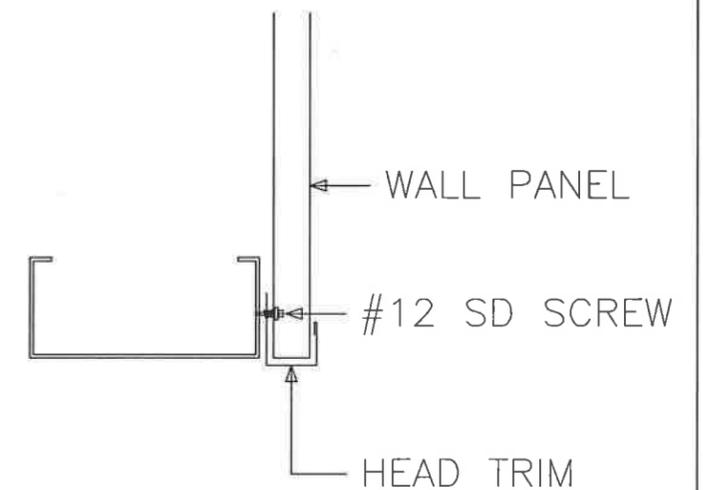
TRIM_22

DOUBLE DRIP TRIM DETAIL
(PARTIAL WALL; CLEAR OPENING)



TRIM_23

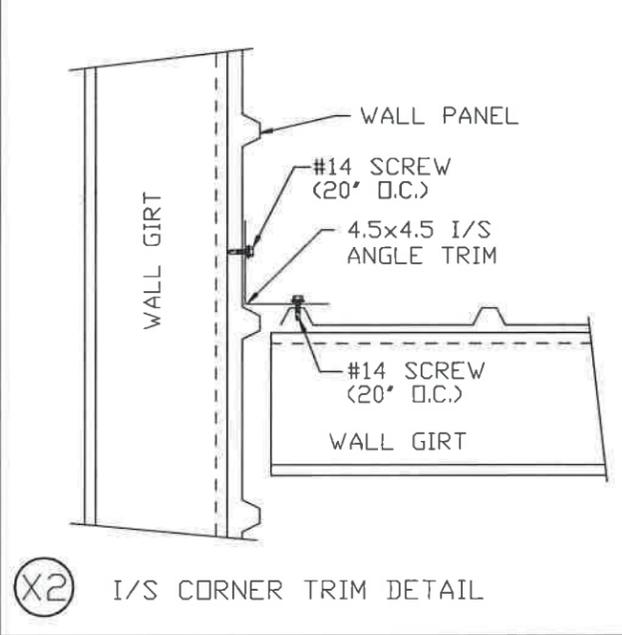
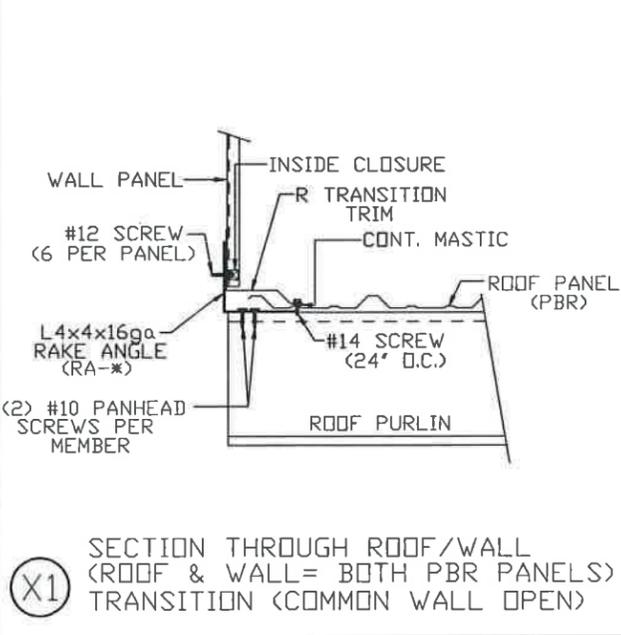
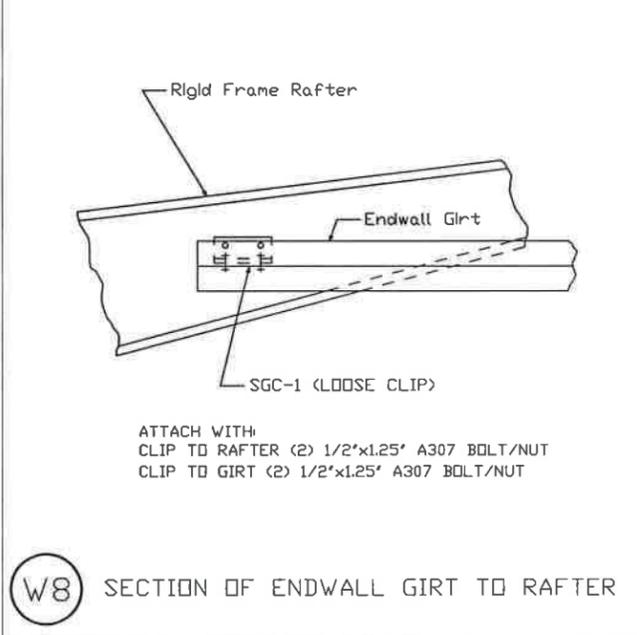
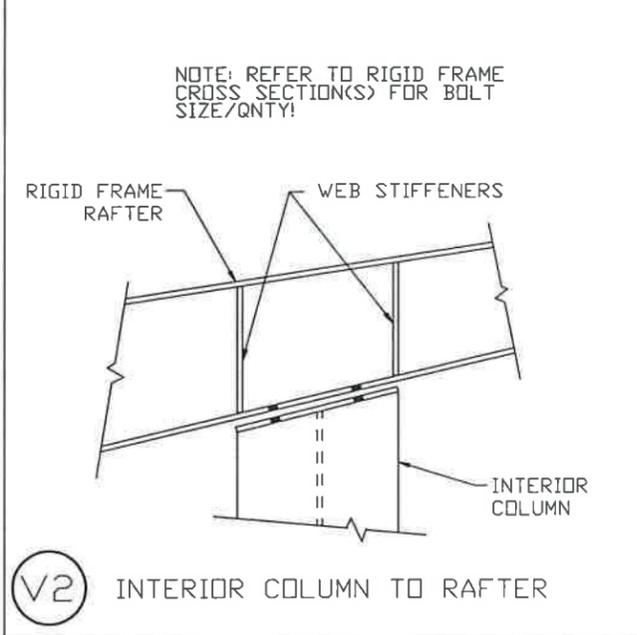
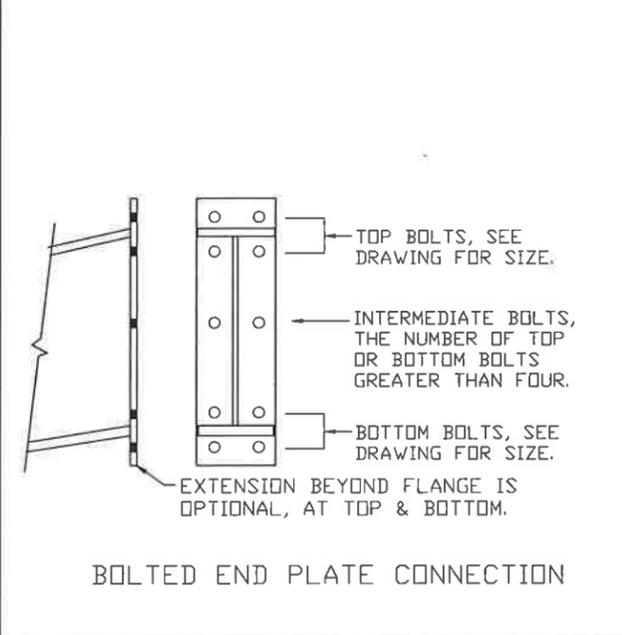
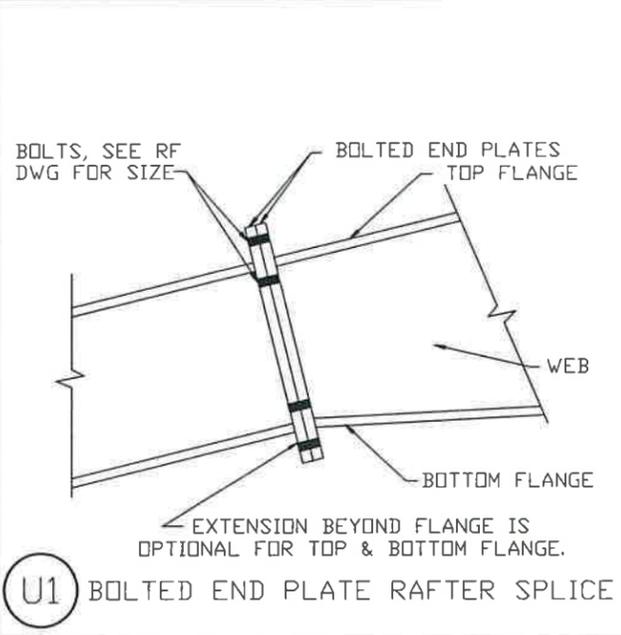
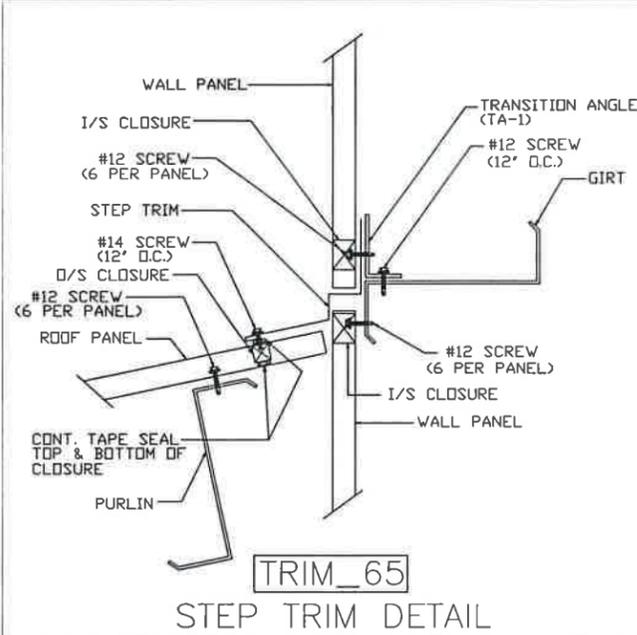
SOFFIT TRIM DETAIL AT
WALL PANEL



TRIM_61

HEAD TRIM DETAIL AT HEADER

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: FRAMING DETAILS			
DRAWING NO: PAGE 5.4	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



STRUCTURAL BOLTED CONNECTIONS
REFER TO COVER PAGE "GENERAL NOTES" PARAGRAPH "C", SECTION "9" FOR INSTRUCTIONS ON TIGHTENING ALL A325 AND A490 CONNECTION BOLTS.

TRIM NOTES:

- [1] SEAL TRIM SPLICES WITH TUBE CAULK.
- [2] SECURE GUTTER SPLICES AND END PLUGS WITH RIVETS.
- [3] SECURE ALL OTHER ROOF TRIM SPLICES WITH TRIM SCREWS UNLESS NOTED OTHERWISE.
- [4] TRIM SCREWS ARE LOCATED 24" ON CENTER UNLESS NOTED OTHERWISE.
- [5] STD. TRIM SPLICES ARE 3" TOTAL UNLESS NOTED OTHERWISE.

MORTISE PREPPED PERSONNEL DOORS

ALL MORTISE PREPPED PERSONNEL DOORS COME AS RIGHTHAND REVERSED SWING.

(i.e. STANDING ON THE OUTSIDE OF THE BUILDING FACING THE DOOR, THE LOCK WILL BE ON THE LEFTHAND SIDE OF THE DOOR AND THE DOOR WILL SWING OUTWARD FROM THE BUILDING.)

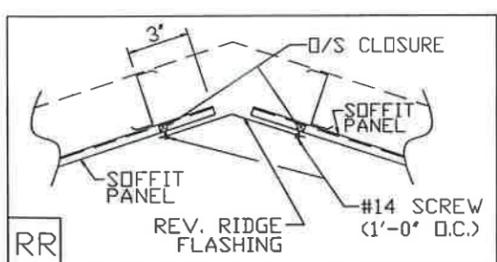
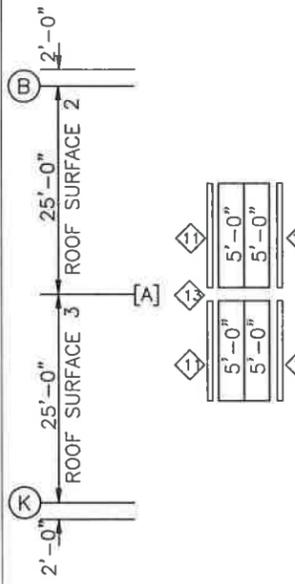
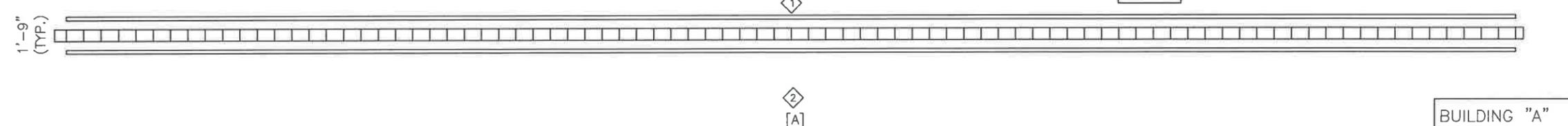
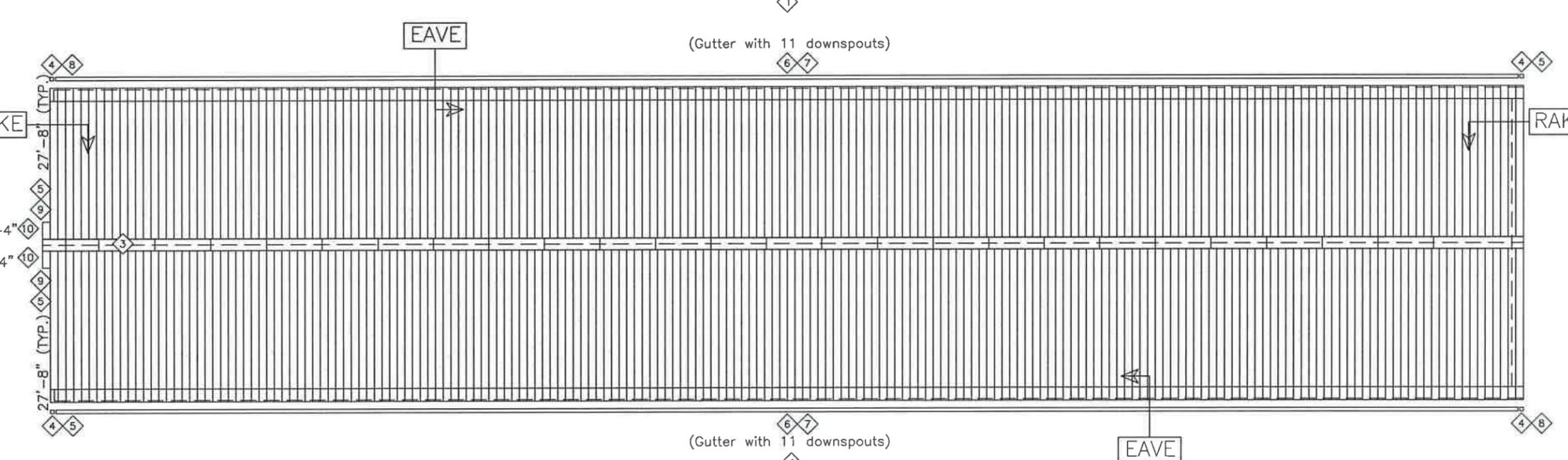
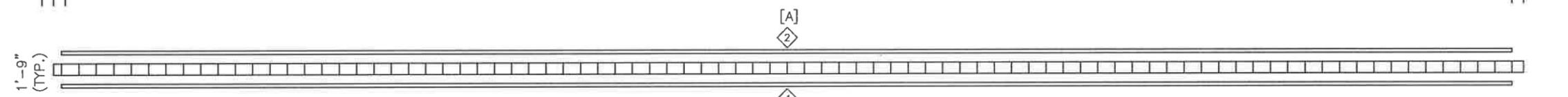
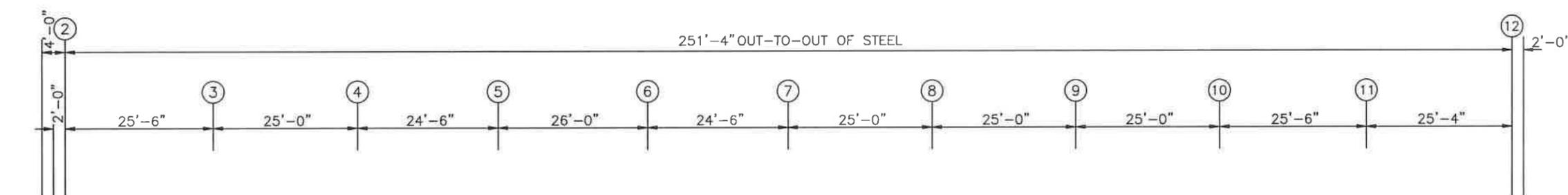
ANY FIELD MODIFICATIONS ARE THE RESPONSIBILITY OF THE ERECTOR AND MBM IS NOT LIABLE FOR LABOR CHARGES NOR DAMAGES DUE TO ERROR.

BUILT-UP MEMBER LEGEND

BEAM TYPE	BEAM DEPTH	FLANGE WIDTH	FLANGE THK.	WEB THK.
B08541				
B= BUILT-UP	08= 8" 10= 10" 12= 12" 14= 14" ETC.	5,6,8,10 OR 12 (INCHES)	MEASURED IN 16ths. (4= 1/4", 5= 5/16", ETC.)	1= 10ga 3= 3/16" ETC.

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: FRAMING DETAILS			
DRAWING NO: PAGE 5.5	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

TRIM TABLE			
ID	PART	LENGTH	DETAIL
1	SFT-3	19'-7"	TRIM_23
2	SCT10	19'-11"	EAVE
3	RID FLSH	10'-3"	
4	GUTEND	1"	
5	CORBOX L	1'-0"	
6	EAVE TRM	19'-11"	EAVE
7	GUTTER	19'-11"	EAVE
8	CORBOX R	1'-0"	
9	EAVE TRM	2'-0"	EAVE
10	RAKE TRM	4'-7"	EAVE
11	RST10	14'-1"	RAKE
12	R HEAD	13'-2"	RAKE
13	REV RIDGE	4'-3"	RR



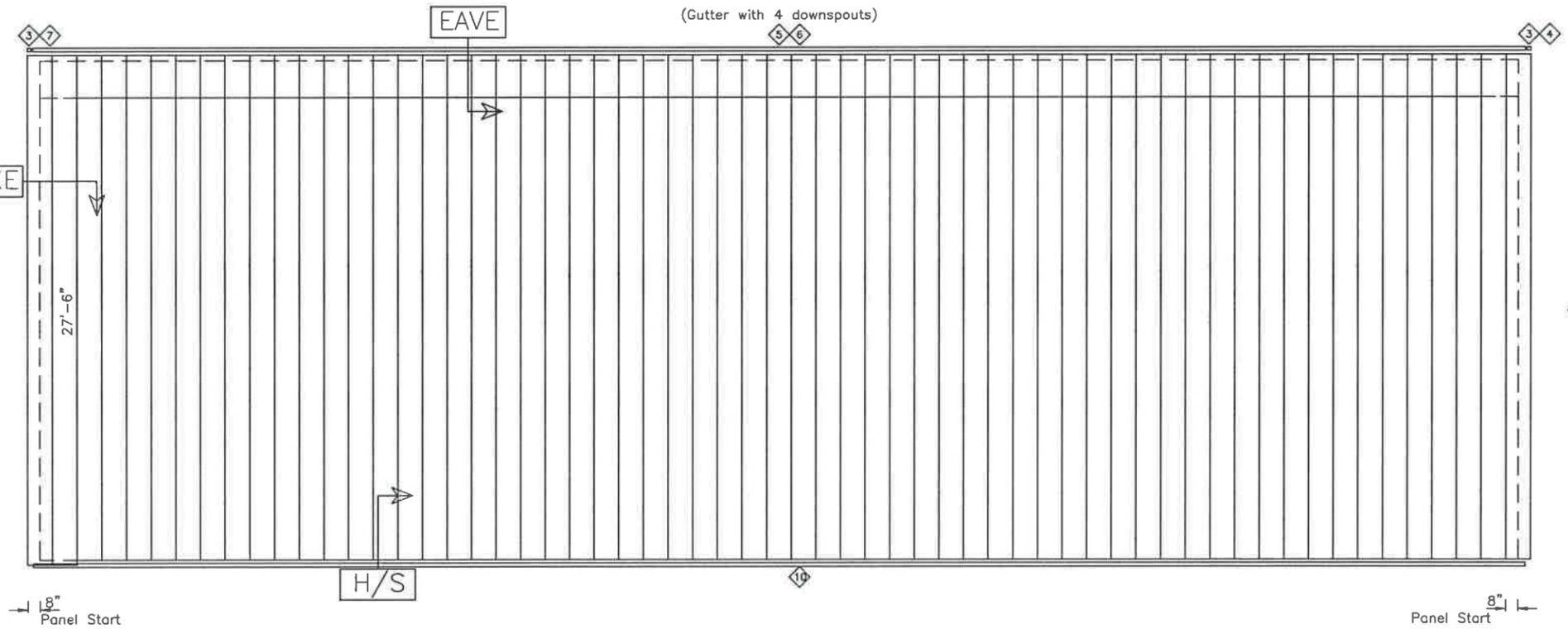
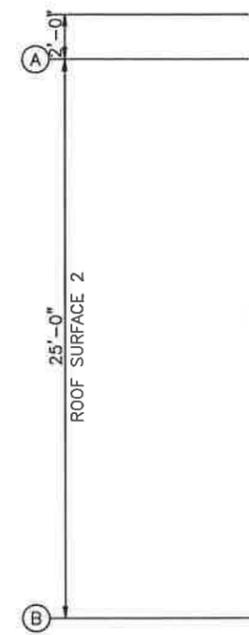
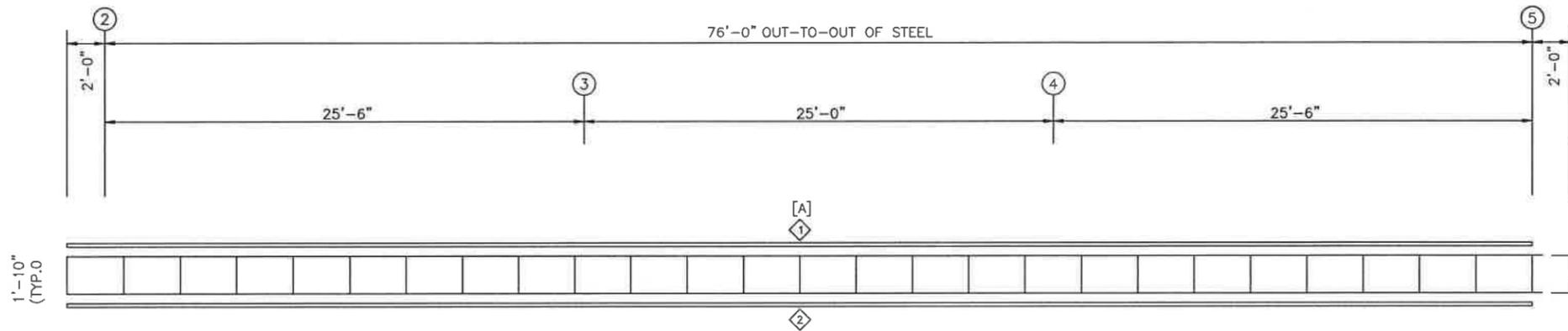
ROOF SHEETING PLAN

PANELS: 24 Ga. PC216 - NEED COLOR

[A] SOFFIT PANELS: 26 GA. PBR - NEED COLOR

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO: PAGE 6A	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

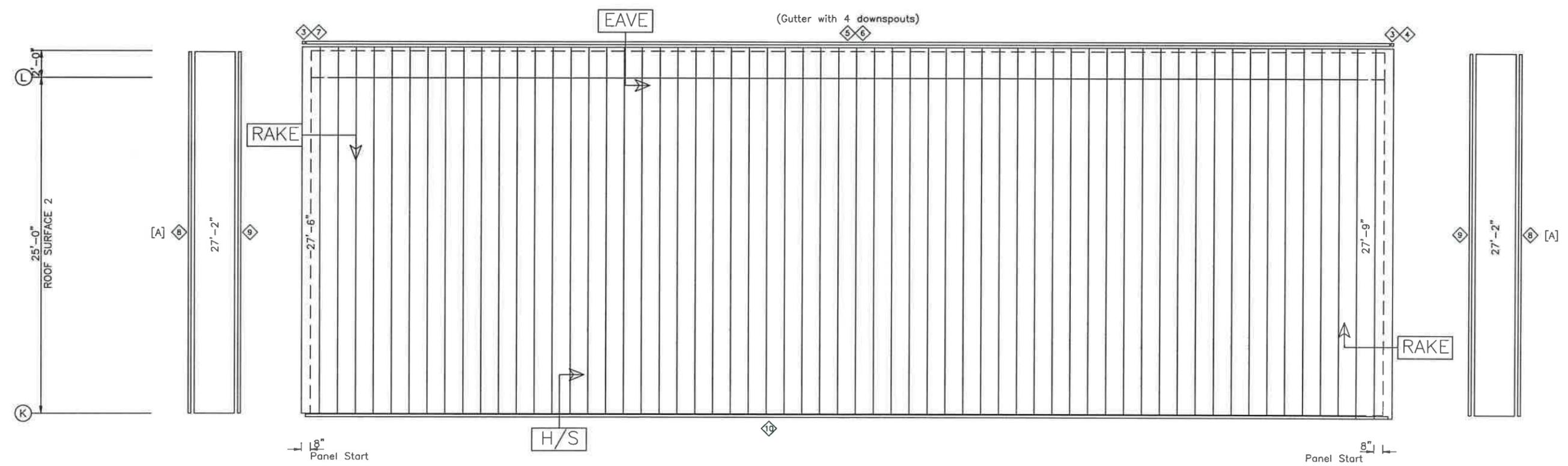
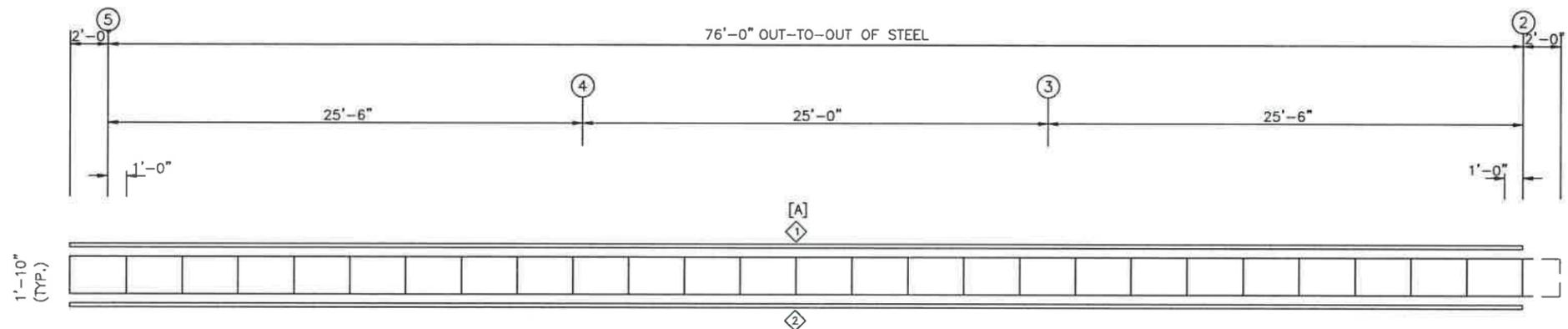
TRIM TABLE			
ROOF PLAN			
ID	PART	LENGTH	DETAIL
1	SCT8	20'-3"	EAVE2
2	SFT-3	19'-3"	TRIM_23
3	FL245	1"	
4	CORBOX L	1'-0"	
5	GUTTER	20'-3"	EAVE2
6	EAVE TRM	20'-3"	EAVE2
7	CORBOX R	1'-0"	
8	RST8	13'-9"	RAKE2
9	R HEAD	12'-11"	RAKE2
10	H/S FLSH	20'-3"	H/S



ROOF SHEETING PLAN
 PANELS: 24 Ga. PC216 - NEED COLOR
 [A] SOFFIT PANELS: 26 GA. PBR - NEED COLOR

BUILDING "B"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO: PAGE 6B	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

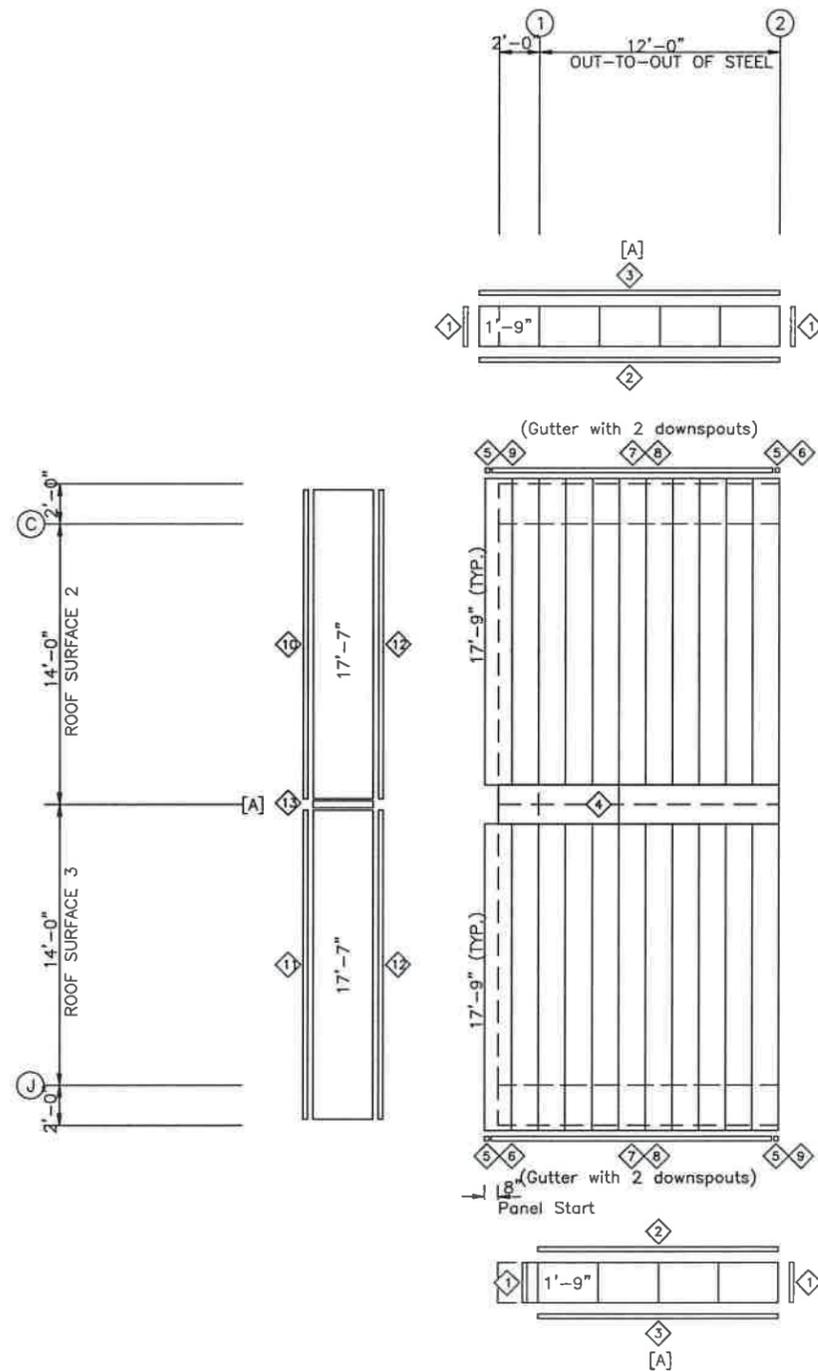
TRIM TABLE			
ROOF PLAN			
ID	PART	LENGTH	DETAIL
1	SCT8	20'-3"	EAVE2
2	SFT-3	19'-3"	TRIM_23
3	FL245	1'-0"	
4	CORBOX L	1'-0"	
5	FL248A	20'-3"	EAVE2
6	FL272	20'-3"	EAVE2
7	CORBOX R	1'-0"	
8	RST8	13'-9"	RAKE2
9	R HEAD	12'-11"	RAKE2
10	H/S FLSH	19'-3"	H/S



ROOF SHEETING PLAN
 PANELS: 24 Ga. PC216 - NEED COLOR
 [A] SOFFIT PANELS: 26 GA. PBR - NEED COLOR

BUILDING "C"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO: PAGE 6C	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

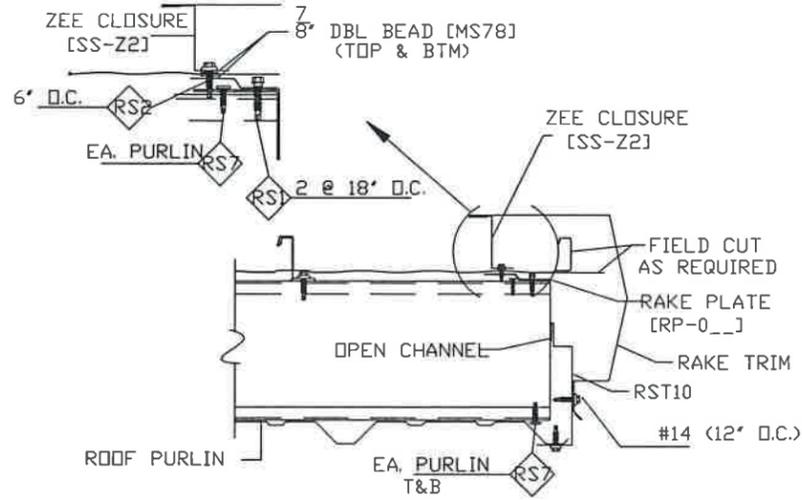
TRIM TABLE			
ROOF PLAN			
ID	PART	LENGTH	DETAIL
1	RST8	2'-0"	RAKE2
2	SFT-3	12'-3"	TRIM_23
3	SCT8	14'-0"	EAVE2
4	RIDG FLSH	7'-2"	
5	GUT END	1"	
6	CORBOX L	1'-0"	
7	GUTTER	14'-0"	EAVE2
8	EAVE TRM	14'-0"	EAVE2
9	CORBOX R	1'-0"	
10	RST8	15'-8"	RAKE2
11	RST8	17'-8"	RAKE2
12	R HEAD	15'-11"	
13	REV RIDGE	2'-3"	RR



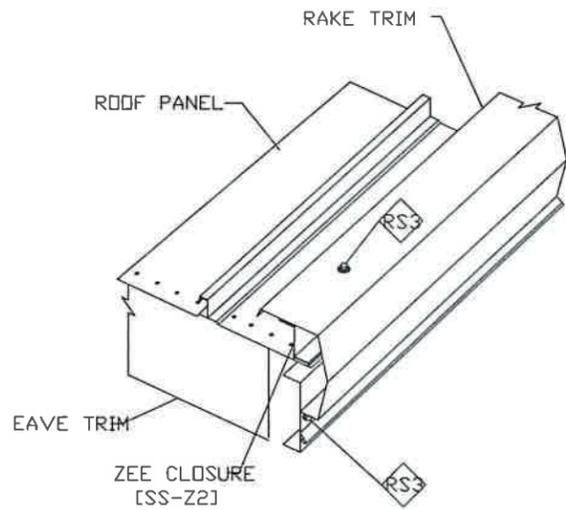
ROOF SHEETING PLAN
 PANELS: 24 Ga. PC216 - NEED COLOR
 [A] SOFFIT PANELS: 26 GA. PBR - NEED COLOR

BUILDINGS "D"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO: PAGE 6D	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

RAKE



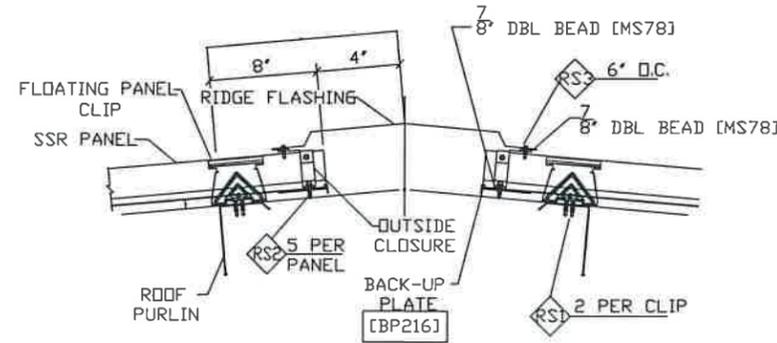
SECTION THRU RAKE
(WITHOUT WALL PANEL)



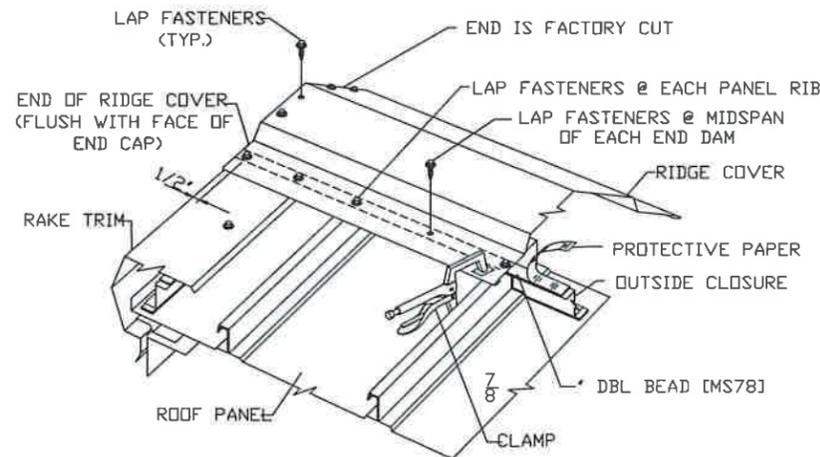
ISOMETRIC VIEW OF RAKE

PEAK

* = 3/8" OR 3/8" STANDOFF

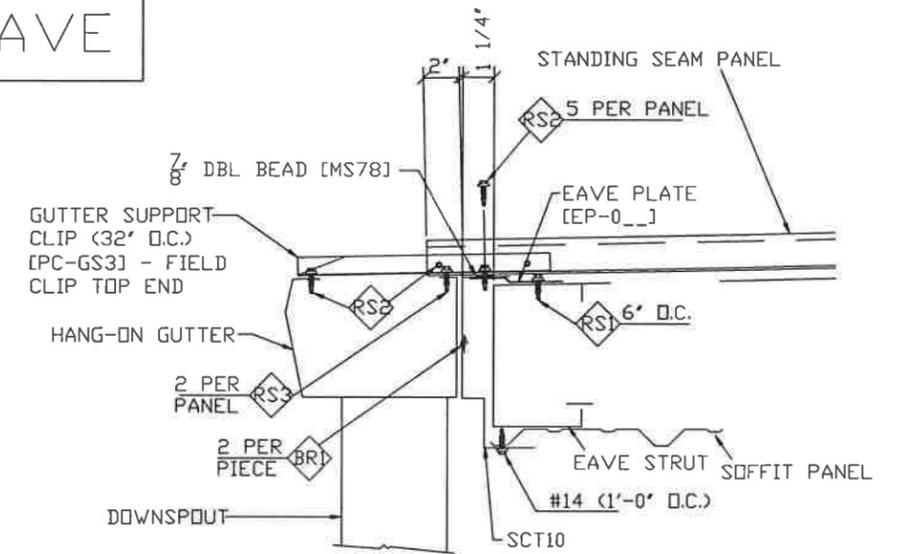


SECTION THRU RIDGE
POSITION RIDGE COVER SO EXPOSED



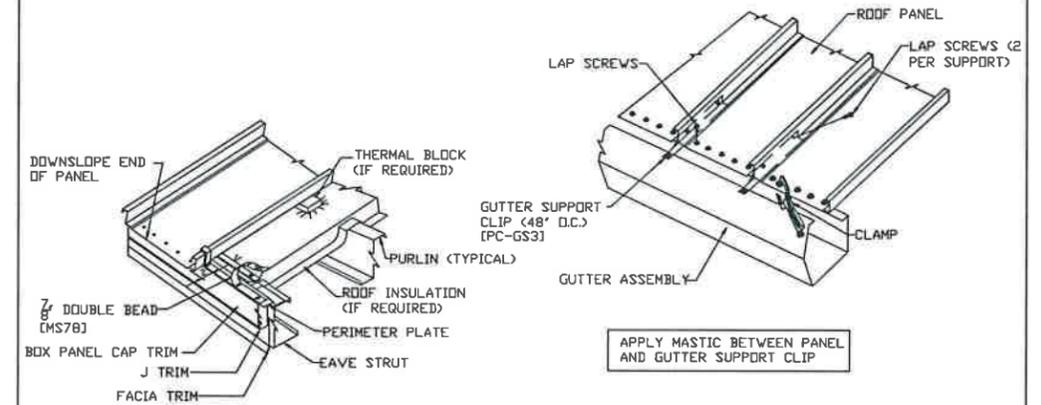
ISOMETRIC VIEW OF RIDGE

EAVE



USE POP RIVETS AS REQ'D TO SUPPORT FLASHING UNTIL SCREWS CAN BE INSTALLED

SECTION THRU EAVE WITH NORTHERN GUTTER
(WITHOUT WALL PANEL)



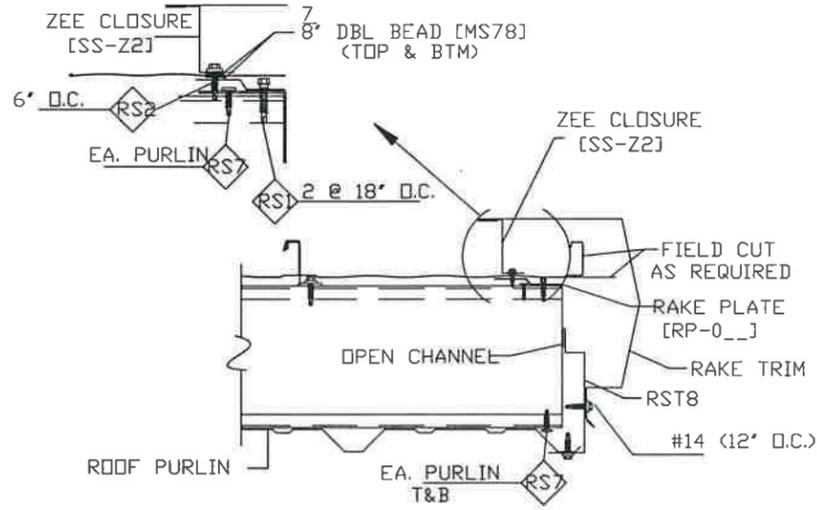
APPLY MASTIC BETWEEN PANEL AND GUTTER SUPPORT CLIP

ISOMETRIC VIEW OF EAVE

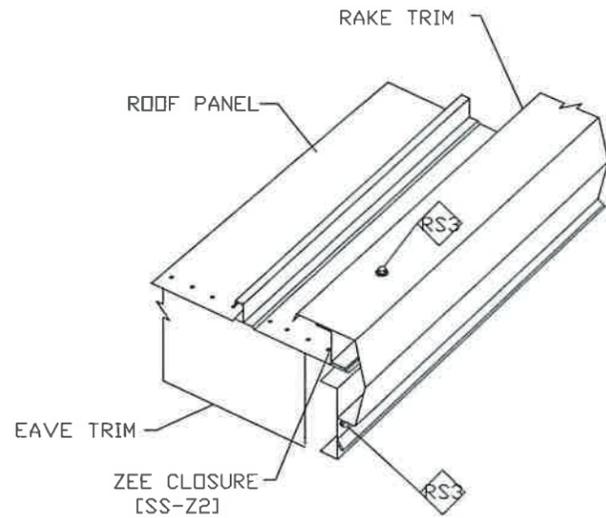
ROOF SCREW LEGEND

- RS1 1/4"-14x1 1/4" DRILLER WDW
- RS2 1/4"-14x1 1/4" L.L. DRILLER
- RS3 1/4"-14x7/8" L.L. LAPTEK
- RS4 1/4"-14x1 1/4" SHOULDER TEK2
- RS5 12-24x1 1/4" TEK4.5 DRILLER
- RS6 1/4"-20x1 1/4" SHOULDER TEK 4
- RS7 12x1" PANCAKE
- RS8 #17x1" SELF TAPPER
- BR 1/8"x3/16" RIVET
- WS1 12-14x1 1/4" L.L. DRILLER
- WS2 1/4"-14x7/8" L.L. LAPTEK

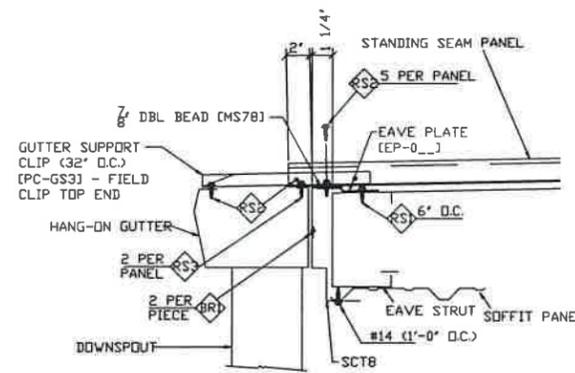
BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO. 9249R1	DATE 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO. PAGE 6.1	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



SECTION THRU RAKE (WITHOUT WALL PANEL)

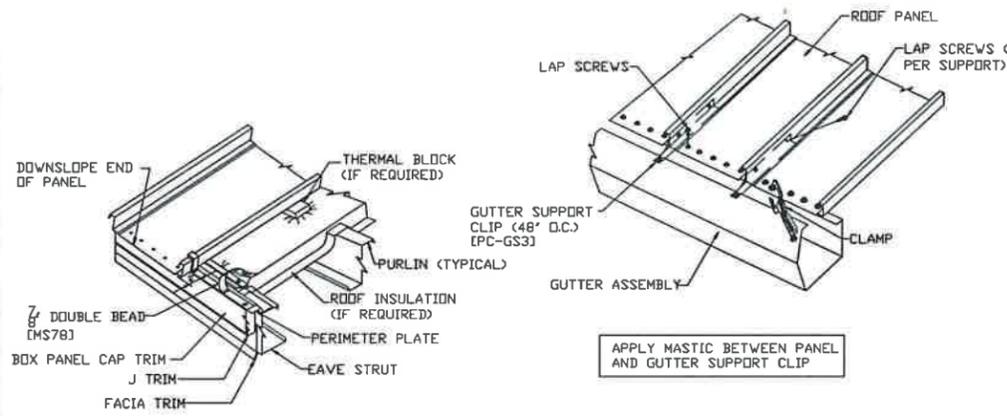


ISOMETRIC VIEW OF RAKE



USE POP RIVETS AS REQ'D TO SUPPORT FLASHING UNTIL SCREWS CAN BE INSTALLED

SECTION THRU EAVE WITH NORTHERN GUTTER (WITHOUT WALL PANEL)



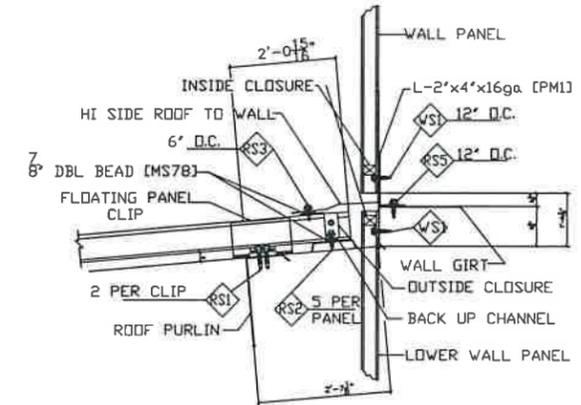
APPLY MASTIC BETWEEN PANEL AND GUTTER SUPPORT CLIP

ISOMETRIC VIEW OF EAVE

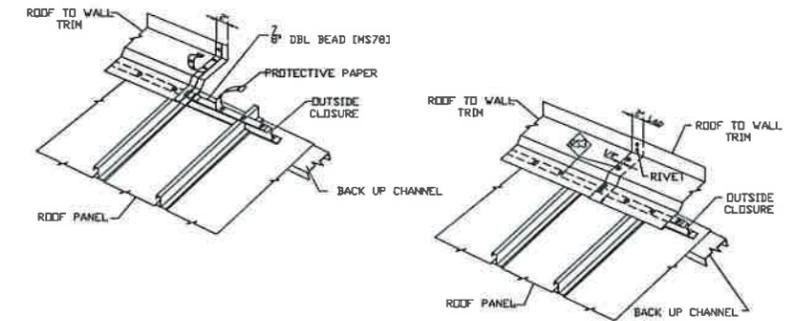
ROOF SCREW LEGEND

- RS1 1/4"-14x1 1/4" DRILLER WDW
- RS2 1/4"-14x1 1/4" L.L. DRILLER
- RS3 1/4"-14x7/8" L.L. LAPTEK
- RS4 1/4"-14x1 1/4" SHOULDER TEK2
- RS5 12-24x1 1/4" TEK4.5 DRILLER
- RS6 1/4"-20x1 1/4" SHOULDER TEK 4
- RS7 12x1" PANCAKE
- RS8 #17x1" SELF TAPPER
- BR1 1/8"x3/16" RIVET
- WS1 12-14x1 1/4" L.L. DRILLER
- WS2 1/4"-14x7/8" L.L. LAPTEK

* = 3/8" OR 3/4" STANDOFF

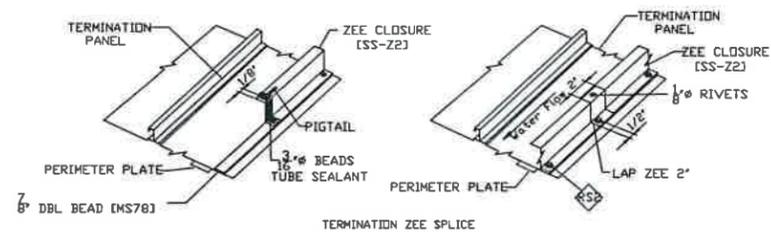


SECTION THRU HIGH EAVE ROOF TO WALL (WITH WALL PANEL CONTINUATION)

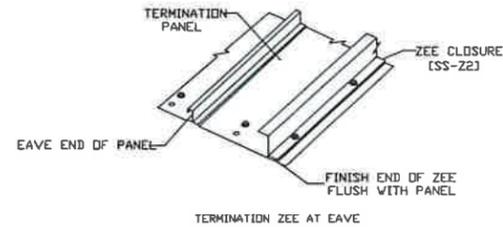


ISOMETRIC VIEW OF HI EAVE ROOF TO WALL

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO: PAGE 6.2	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

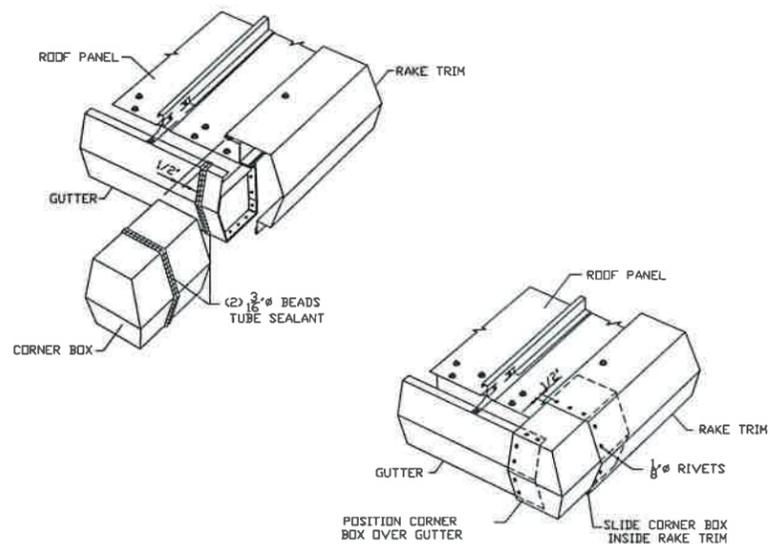


TERMINATION ZEE SPLICE

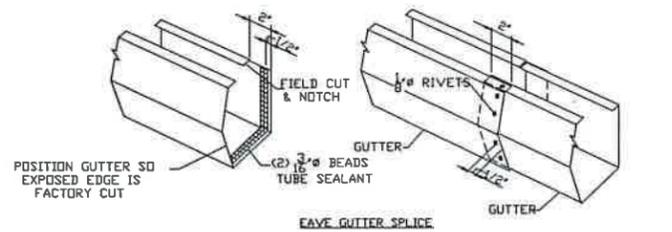


TERMINATION ZEE AT EAVE

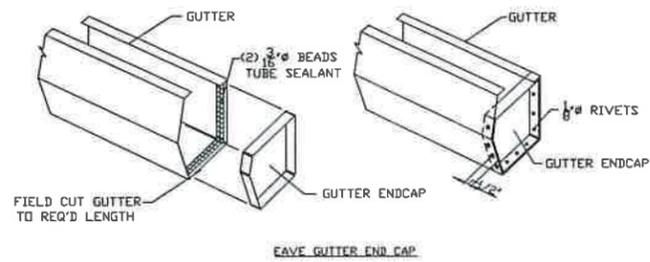
ISOMETRIC VIEW OF ZEE CLOSURE SPLICE AT PANEL



ISOMETRIC VIEW OF CORNER BOX INSTALLATION

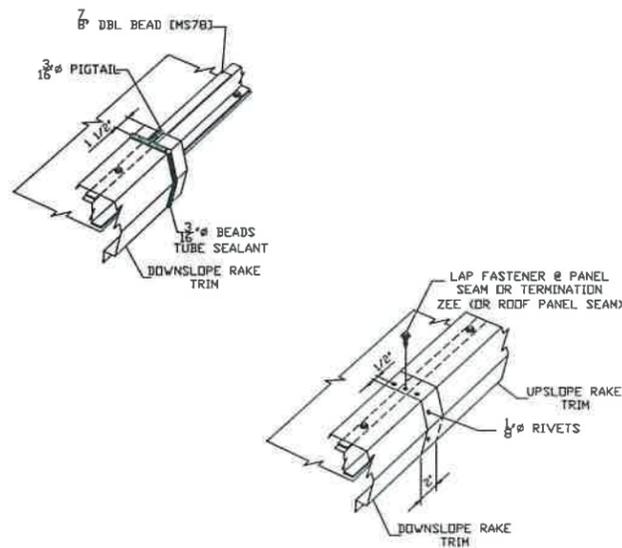


EAVE GUTTER SPLICE



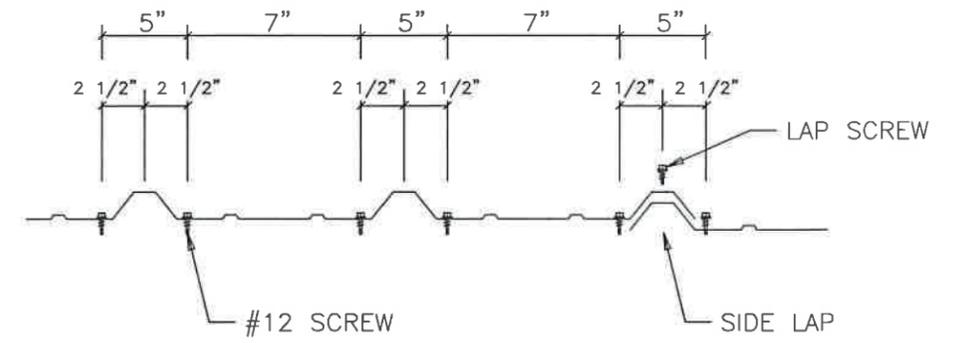
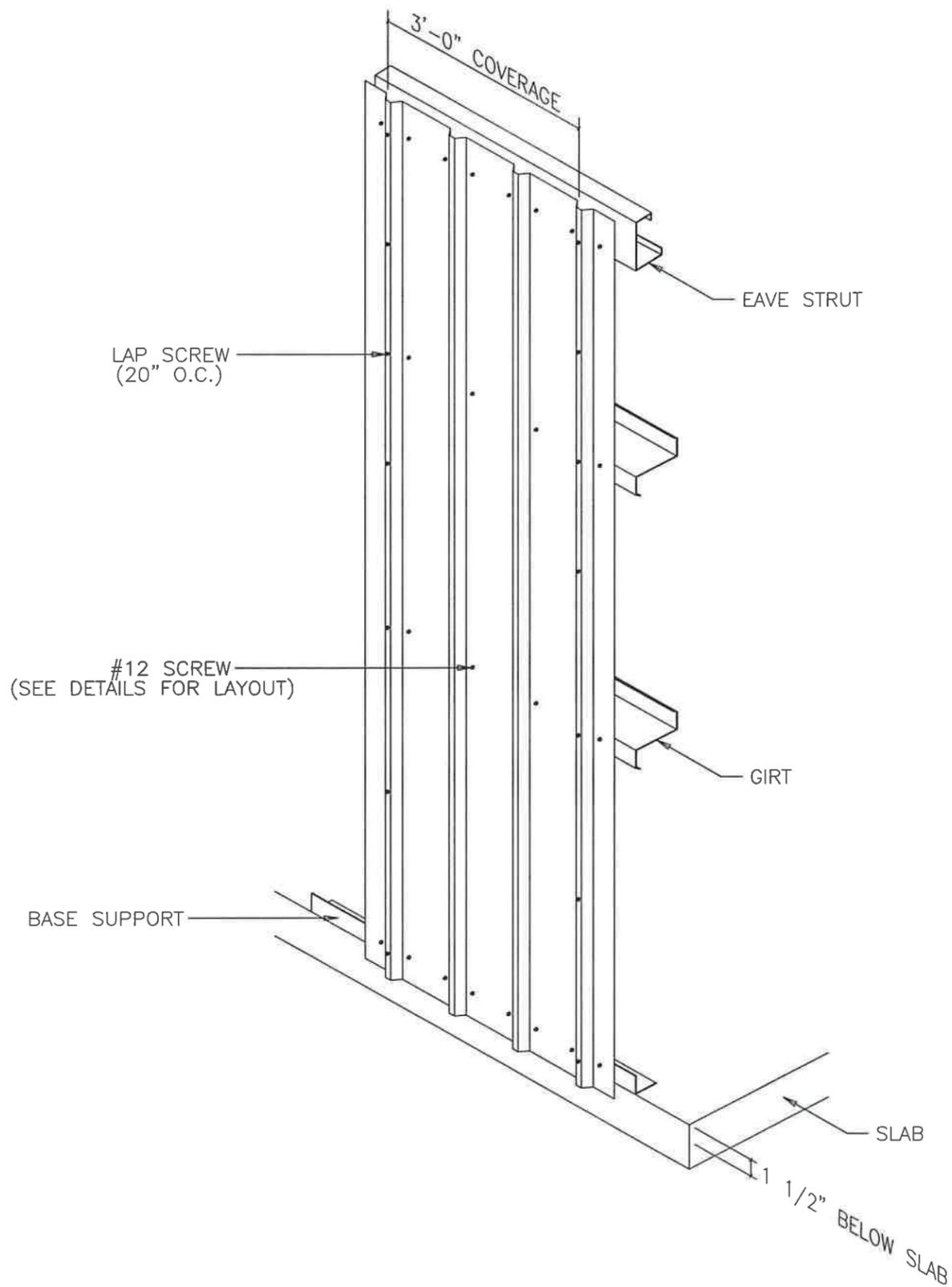
EAVE GUTTER ENDCAP

ISOMETRIC VIEW OF GUTTER SPLICE

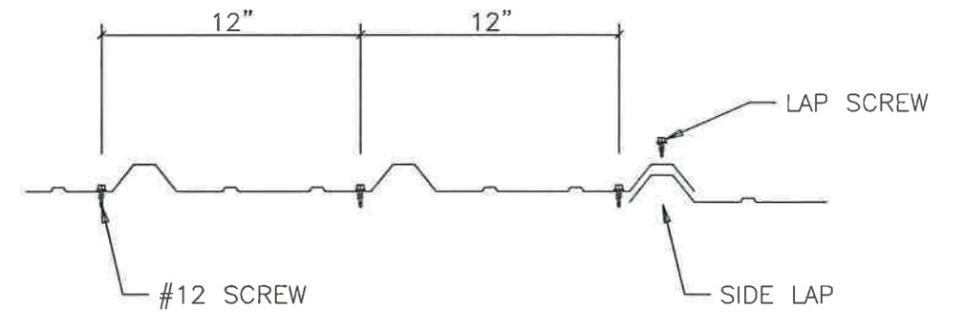


ISOMETRIC VIEW OF RAKE SPLICE

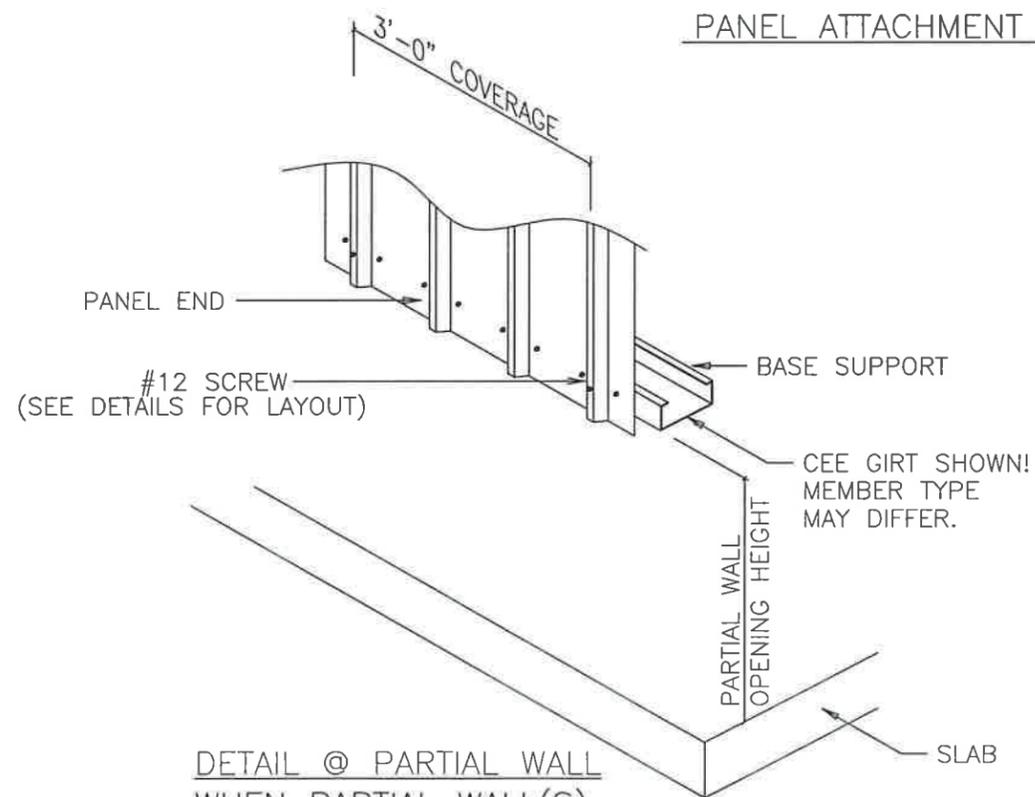
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ROOF PANELS & TRIM			
DRAWING NO: PAGE 6.3	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



PANEL ATTACHMENT AT PANEL END
(BASE, EAVE STRUT, HEADER, SILL, AND PANEL END LAPS)



PANEL ATTACHMENT AT INTERMEDIATE MEMBERS

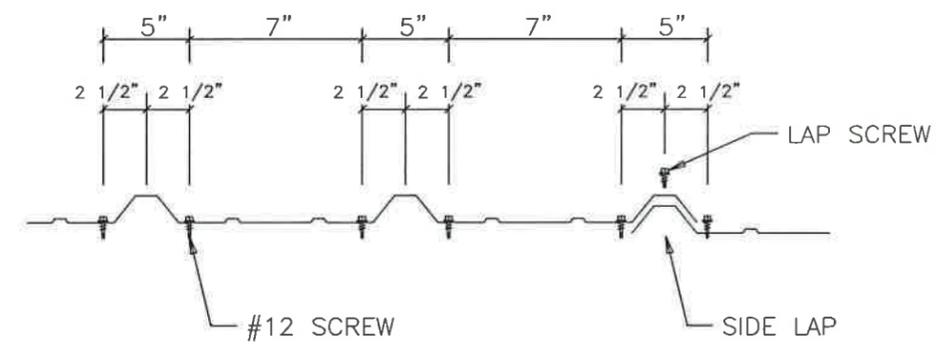
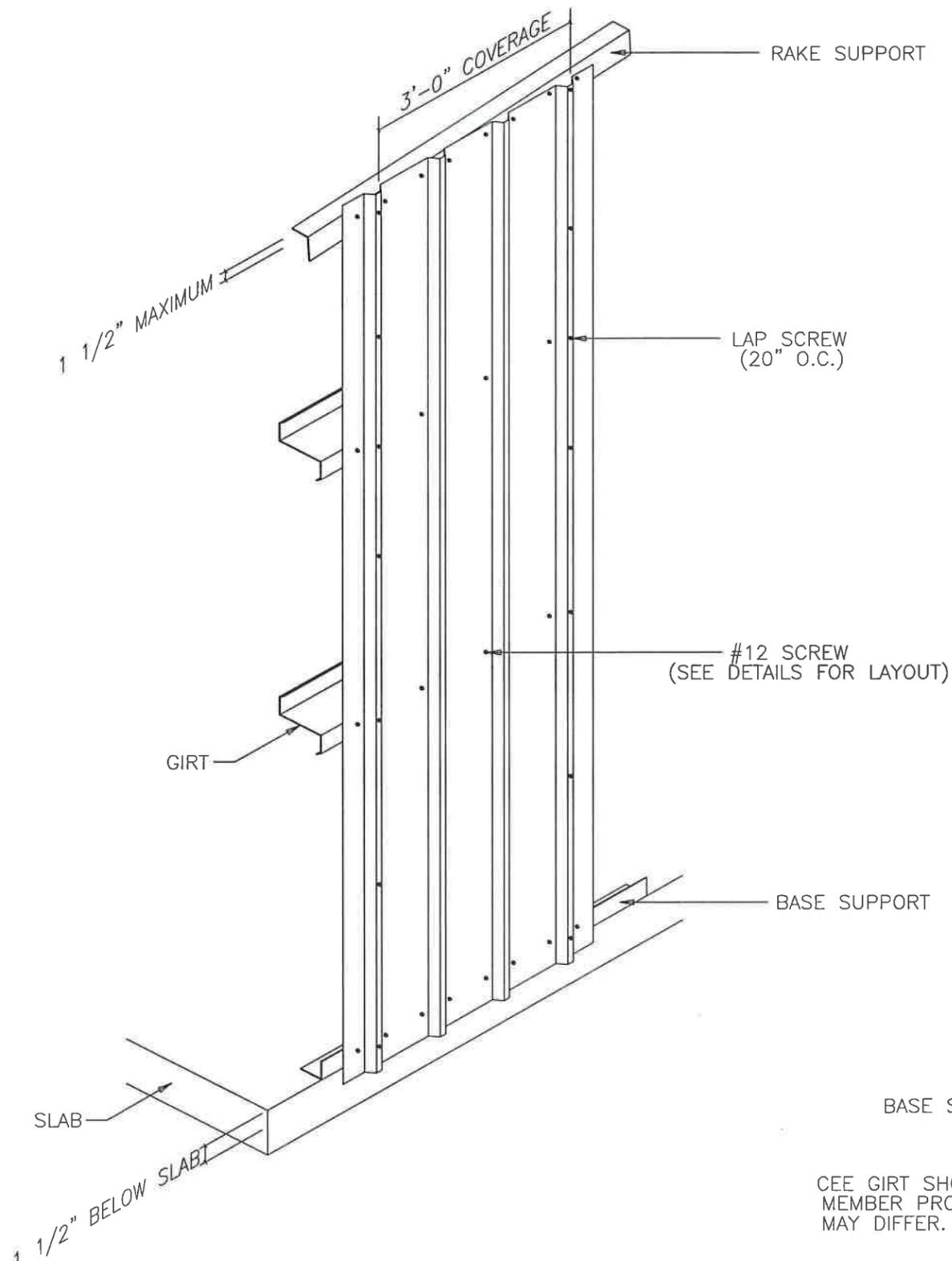


DETAIL @ PARTIAL WALL
WHEN PARTIAL WALL(S)
ARE PRESENT

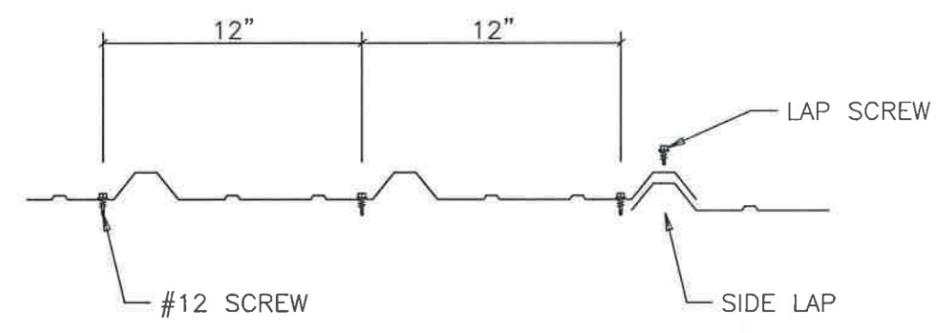
NOTES:

- [1] METAL SHAVINGS MUST BE SWEEPED FROM THE WALL EACH DAY DURING ERECTION TO PREVENT SURFACE RUSTING.
- [2] #12 SCREWS ARE USED TO ATTACH THE PANEL TO THE GIRTS. #14 LAP SCREWS ARE USED AT THE PANEL-TO-PANEL ATTACHMENTS. ALL FASTENERS ARE SELF-DRILLING.

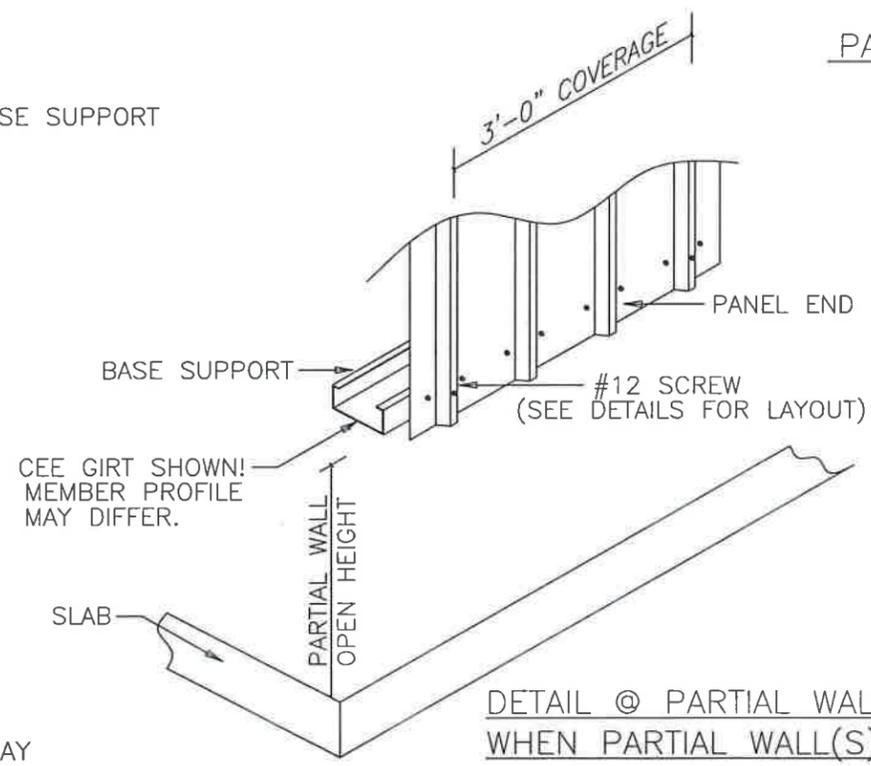
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SIDEWALL PANEL DETAILS			
DRAWING NO: PAGE 7	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



PANEL ATTACHMENT AT PANEL END
 (BASE, EAVE STRUT, HEADER, SILL, AND PANEL END LAPS)



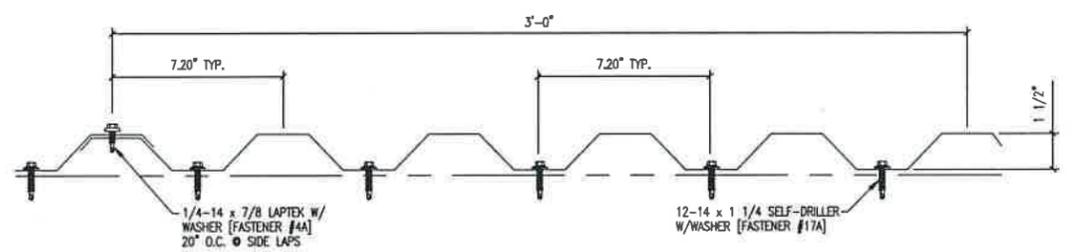
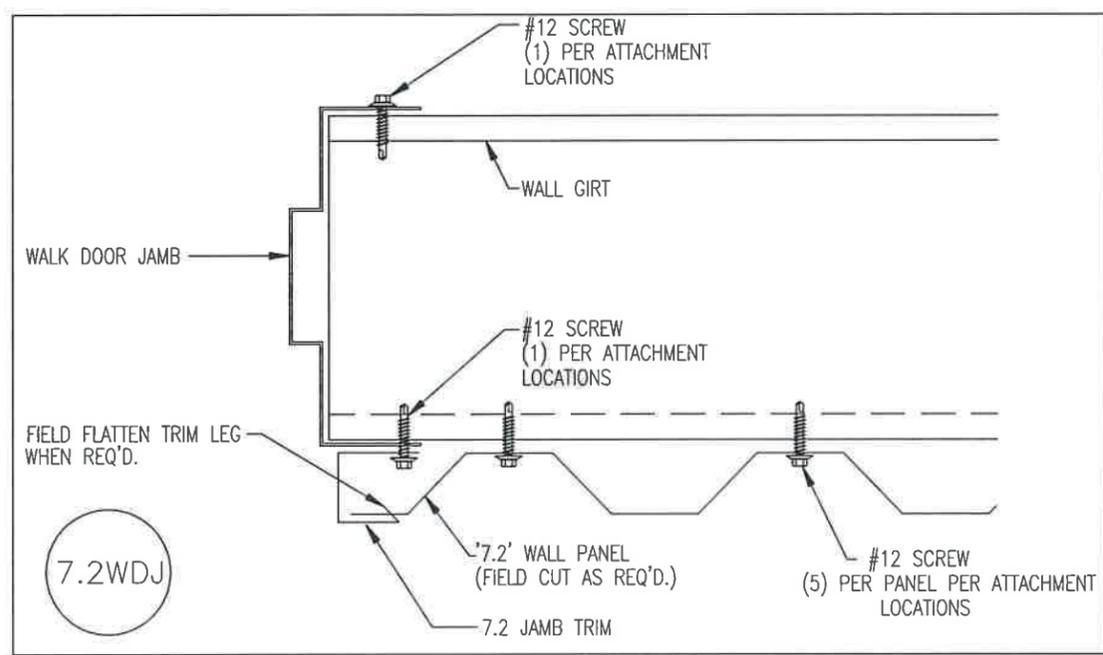
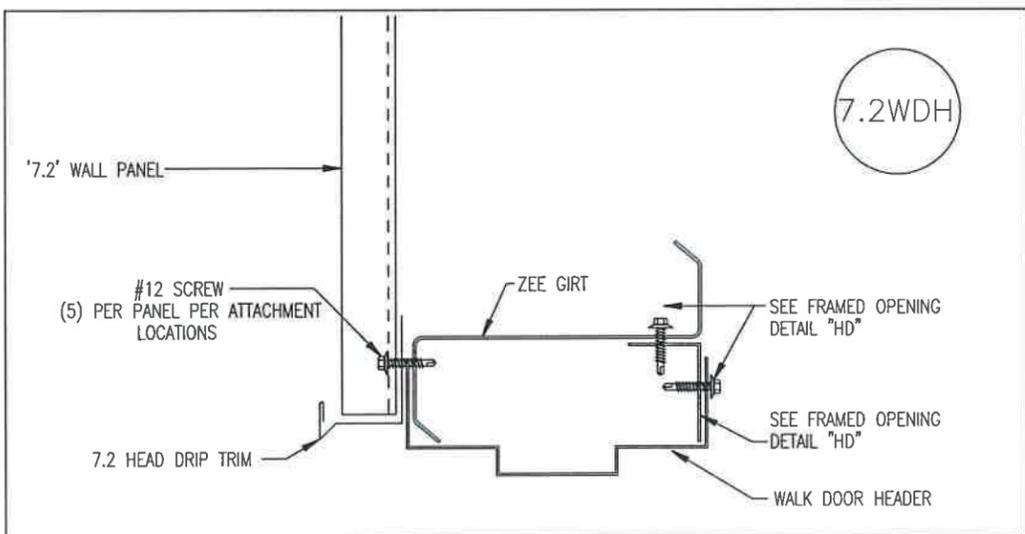
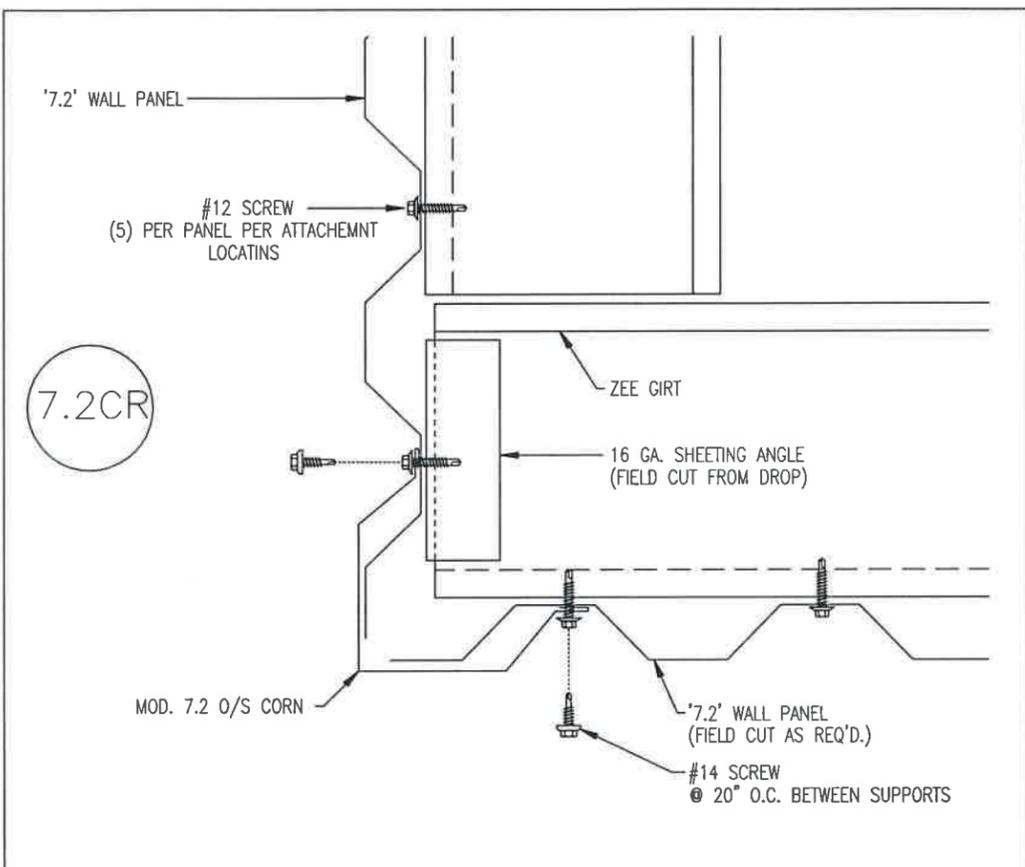
PANEL ATTACHMENT AT INTERMEDIATE MEMBERS



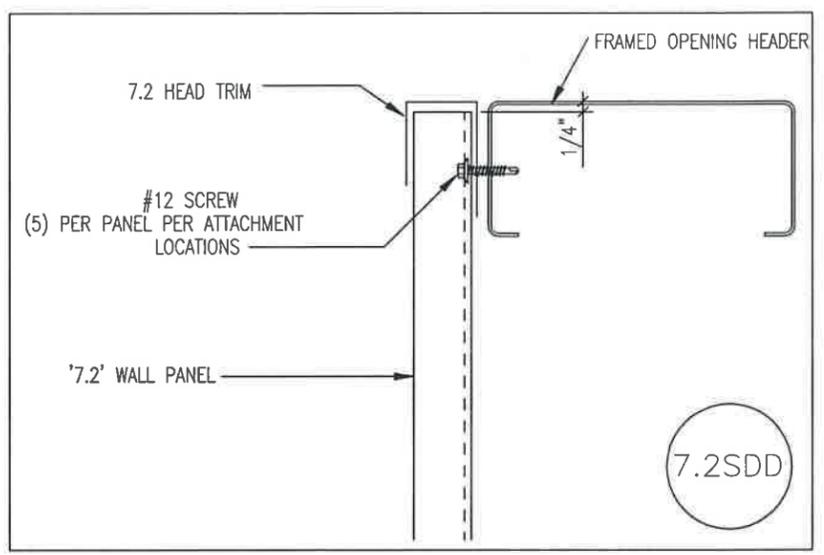
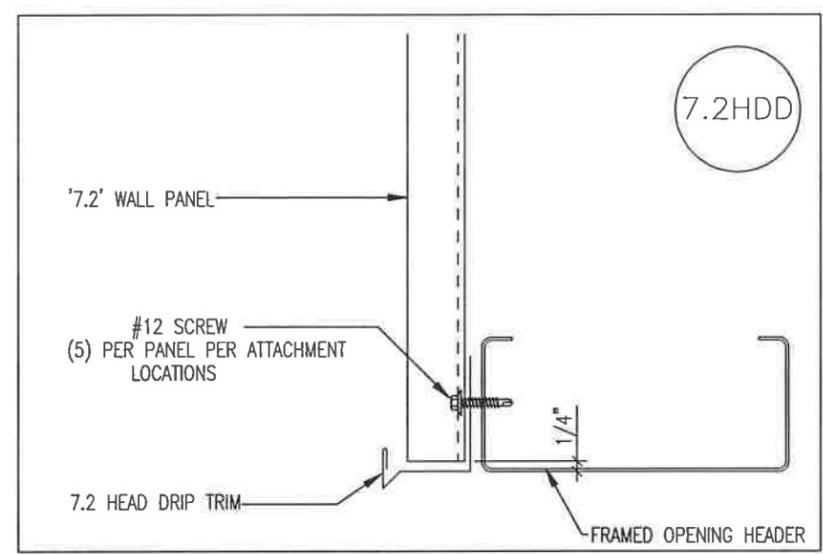
DETAIL @ PARTIAL WALL
WHEN PARTIAL WALL(S)
ARE PRESENT

- NOTES:
- [1] METAL SHAVINGS MUST BE SWEEPED FROM THE WALL EACH DAY DURING ERECTION TO PREVENT SURFACE RUSTING.
 - [2] #12 SCREWS ARE USED TO ATTACH THE PANEL TO THE GIRTS. #14 LAP SCREWS ARE USED AT THE PANEL-TO-PANEL ATTACHMENTS. ALL FASTENERS ARE SELF-DRILLING.

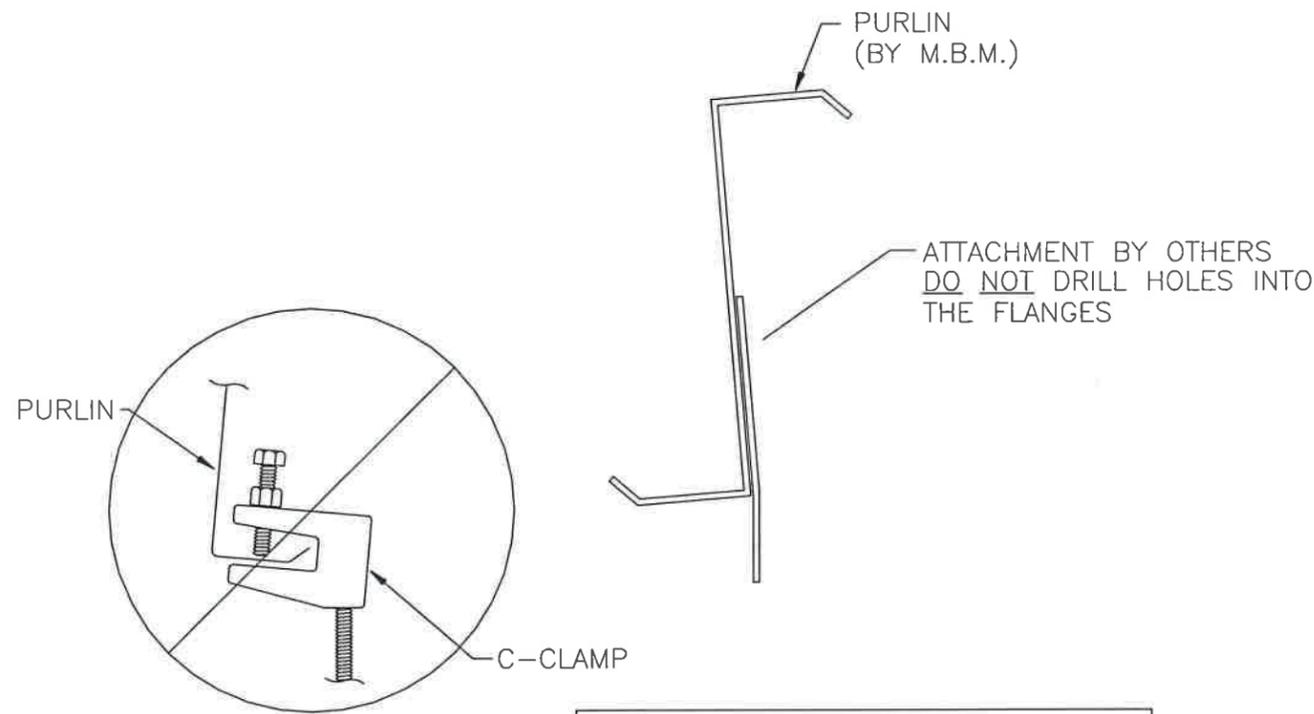
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ENDWALL PANEL DETAILS			
DRAWING NO: PAGE 8	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE



7.2 FASTENER SPACING @ PANEL ENDS & INTERMEDIATE SUPPORTS



ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: ENDWALL PANEL DETAILS			
DRAWING NO: PAGE 8.1	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



Flange C-Clamp is not an acceptable connection

NOTE: M.B.M. only provides the roof purlin. All other material and hardware is by others.

Recommended Connection Detail

NOTE

MANY FACTORS BEYOND THE CONTROL OF THE METAL BUILDING SUPPLIER AFFECT THE ABILITY OF A PURLIN TO SAFELY SUPPORT HANGING LOADS COMBINED WITH OTHER REQUIRED ROOF LOADS. DUE TO THE VARIABLES INVOLVED IN HANGING LOADS AND THEIR ATTACHMENTS TO THE PURLINS, THE METAL BUILDING SUPPLIER CANNOT ASSURE THAT THE PURLINS FOR A PARTICULAR BUILDING PROJECT CAN SAFELY SUPPORT THE MAXIMUM ALLOWABLE HANGING LOADS IN COMBINATION WITH OTHER ROOF LOADS.

IT IS THE RESPONSIBILITY OF THE HANGER SYSTEM INSTALLER TO COORDINATE WITH THE ENGINEER OF RECORD FOR THE OVERALL PROJECT TO ENSURE A SAFE HANGING LOAD INSTALLATION. THE METAL BUILDING ENGINEER IS NOT THE ENGINEER OF RECORD FOR THE OVERALL PROJECT. WITHOUT SPECIFIC CERTIFICATION FOR INDIVIDUAL HANGING LOADS, THE NET EFFECTS OF APPLIED HANGER LOADS INSTALLED ON A PARTICULAR PURLIN SHALL NOT EXCEED THE NET EFFECTS OF THE CERTIFIED UNIFORMLY APPLIED DESIGN COLLATERAL LOAD.

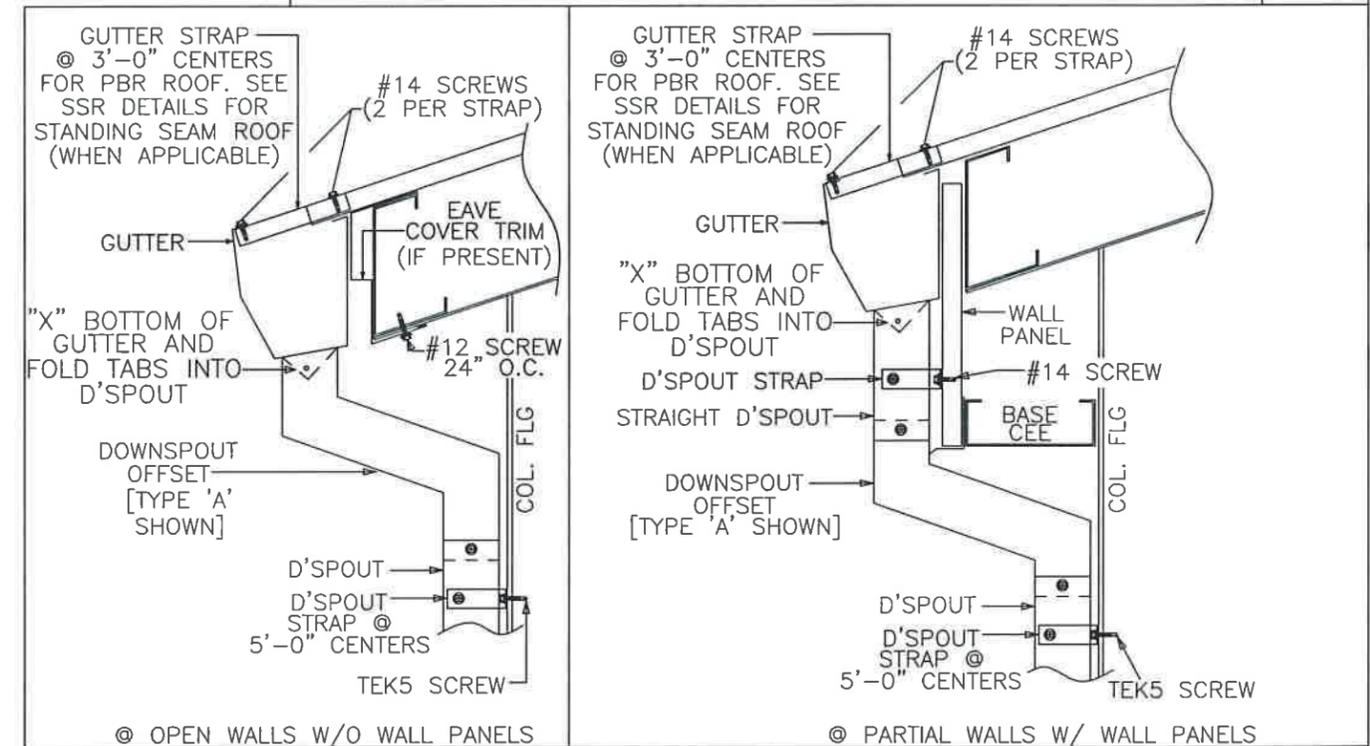
HANGING LOADS SHOULD NOT BE APPLIED TO THE PURLIN LIP. WHERE PERMISSIBLE, THE BEST PRACTICE FOR HANGING LOADS IS TO ATTACH TO THE PURLIN WEB USING A BOLT AND NUT, OR SELF-DRILLING SCREWS.

HANGING UNIFORM LOADS SUCH AS SPRINKLER MAINS OR HVAC EQUIPMENT SHOULD BE DISTRIBUTED OVER SEVERAL PURLINS, AND SHOULD NEVER EXCEED THE COLLATERAL LOAD ALLOWANCE FOR THE ROOF SYSTEM. FOR UNIFORM LOADS THAT RUN PARALLEL TO THE PURLINS, IT MAY BE NECESSARY TO USE TRANSVERSE SUPPORT CHANNELS (A.K.A. TRAPEZE BEAMS) ATTACHED TO THE WEBS OR FLANGES OF ADJACENT PURLINS TO SPREAD THE LOAD BETWEEN TWO OR MORE PURLINS. IN SUCH CASES, CONTACT THE BUILDING MANUFACTURER OR A LOCAL PROFESSIONAL ENGINEER PRIOR TO ATTEMPTING TO HANG LOADS FROM THE PURLINS

DO NOT INSTALL GUTTER WITH OUTSIDE FACE PERPENDICULAR TO THE GROUND.

INSTALL GUTTER WITH OUTSIDE FACE PERPENDICULAR TO THE ROOF.

GUTTER INSTALLATION DETAIL
(ONLY IF PROVIDED)



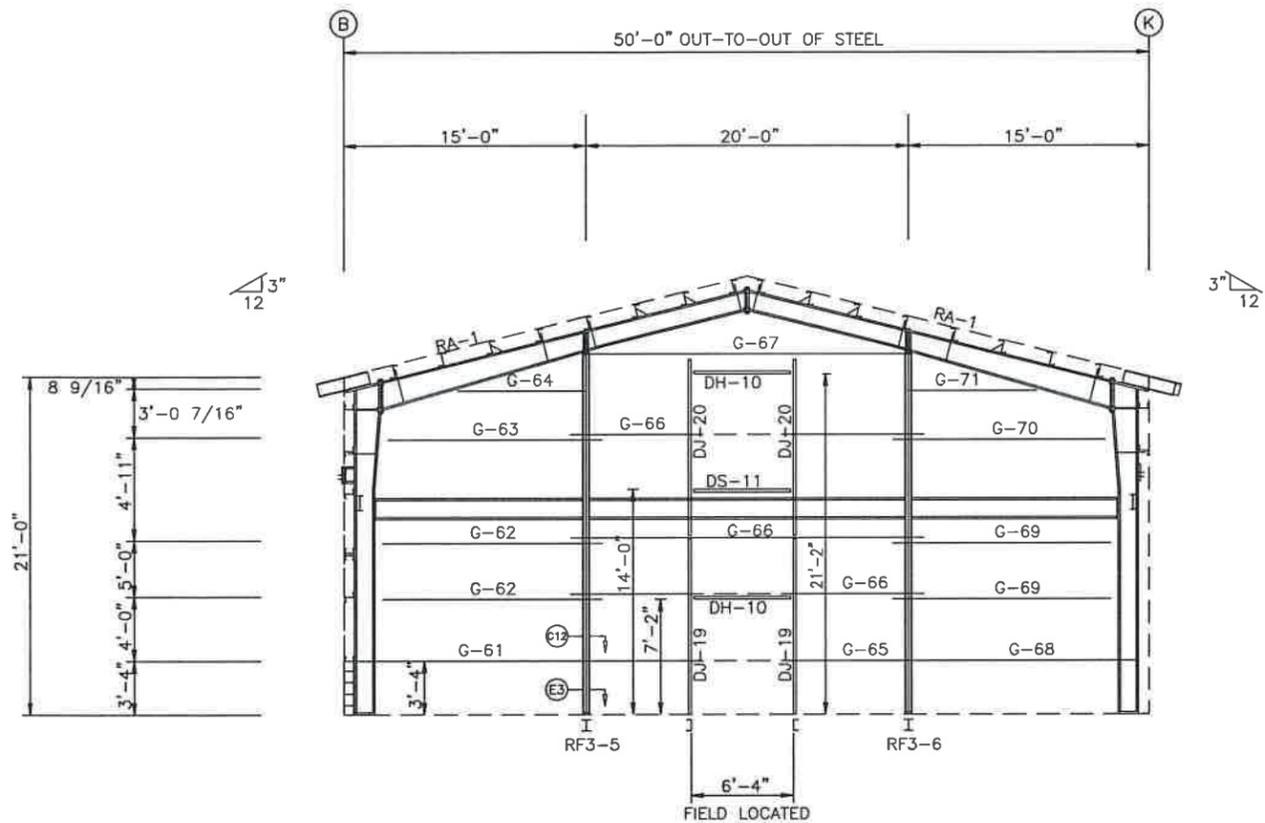
NOTE: REGARDLESS OF DOWNSPOUT OFFSET SCENARIO, TEK5 SCREWS MUST BE USED TO ATTACH DOWNSPOUT STRAPS TO PEMB FRAMING. WHEN WALL PANELS SPAN FROM GROUND TO EAVE (FULL SPAN), #14 SCREWS WILL BE USED TO ATTACH DOWNSPOUT STRAPS TO WALL PANELS.

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: SPECIAL DETAILS			
DRAWING NO: PAGE 9	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

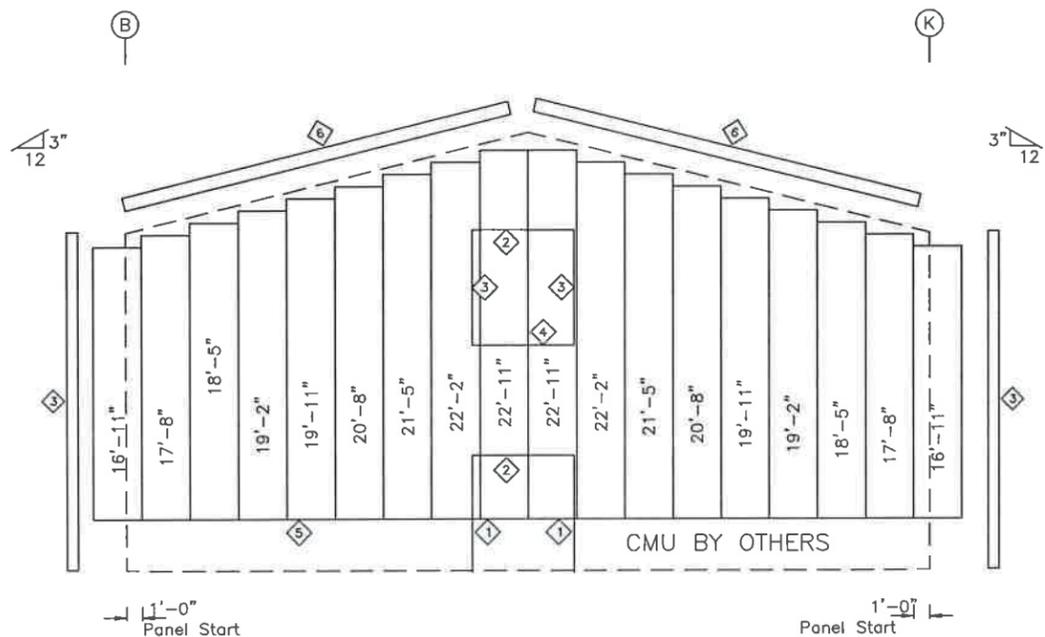
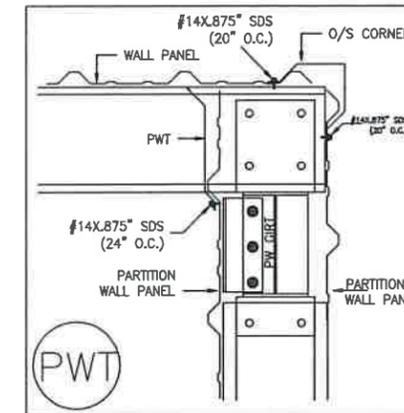
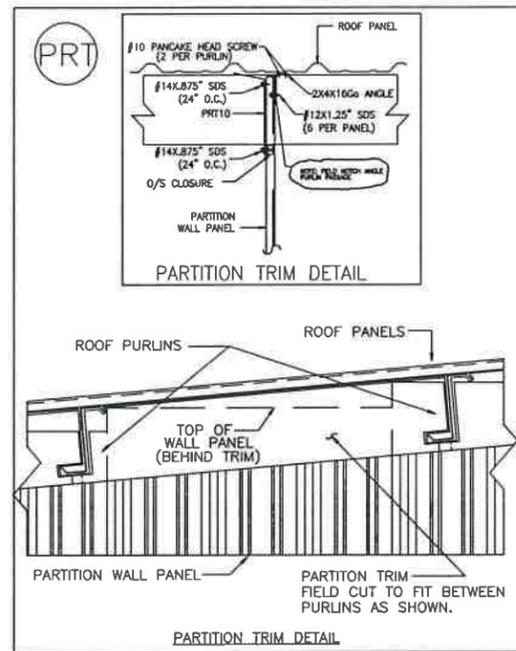
TRIM TABLE PARTITION 1			
ID	PART	LENGTH	DETAIL
1	R JAMB	7'-5"	TRIM_8
2	R HEAD	6'-7"	TRIM_61
3	R JAMB	7'-5"	TRIM_8
4	R HEAD	6'-7"	TRIM_7
5	DLBASTR	16'-11"	TRIM_22
6	PRT10	4'-7"	PRT
7	PWT	4'-7"	PWT
8	O/S CORNER	10'-8"	PRT

SEE PAGE 12 FOR MEZZANINE INFORMATION

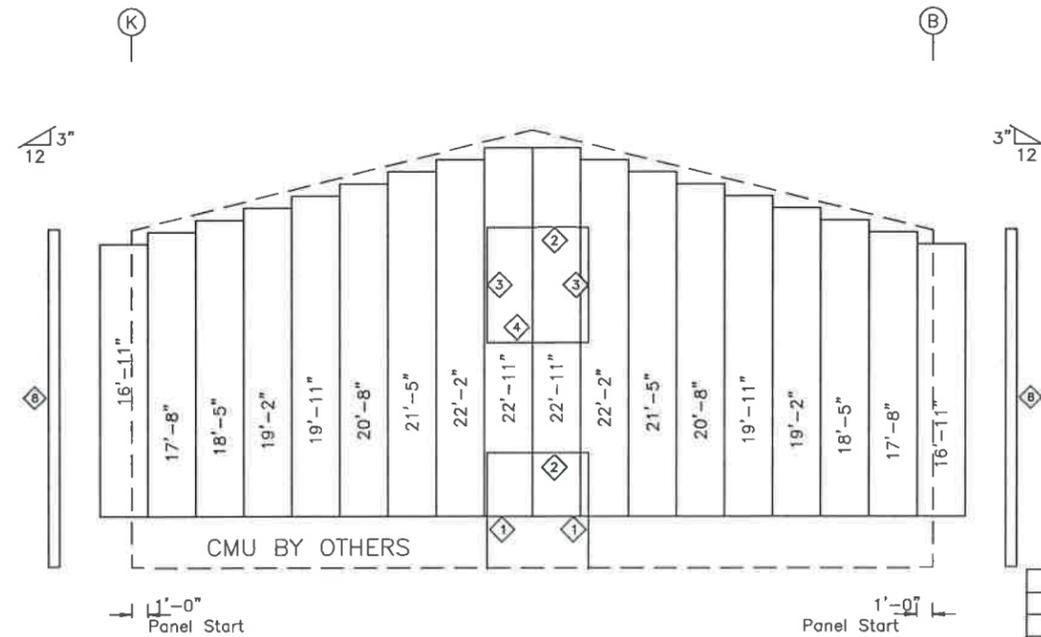
MEMBER TABLE PARTITION 1		
MARK	PART	LENGTH
DJ-19	8X25C16	12'-1 13/16"
DJ-20	8X25C16	9'-11"
DH-10	8X25C16	6'-4"
DS-11	8X25C16	6'-4"
G-61	8x25C16	13'-2 3/4"
G-62	8x25Z16	14'-2 3/4"
G-63	8x25Z16	13'-10 3/4"
G-64	8x25Z16	8'-7 1/2"
G-65	8x25C16	19'-11 1/2"
G-66	8x25Z16	21'-11 1/2"
G-67	8x25Z14	20'-7 1/2"
G-68	8x25C16	13'-2 5/8"
G-69	8x25Z16	14'-2 5/8"
G-70	8x25Z16	13'-10 5/8"
G-71	8x25Z16	8'-7 1/2"



GIRT LAPS 11 3/4" 11 3/4" 11 3/4" 11 3/4"
PARTITION 1 FRAMING



PARTITION 1 LEFT SHEETING & TRIM
PANELS: 26 Ga. R - NEED COLOR

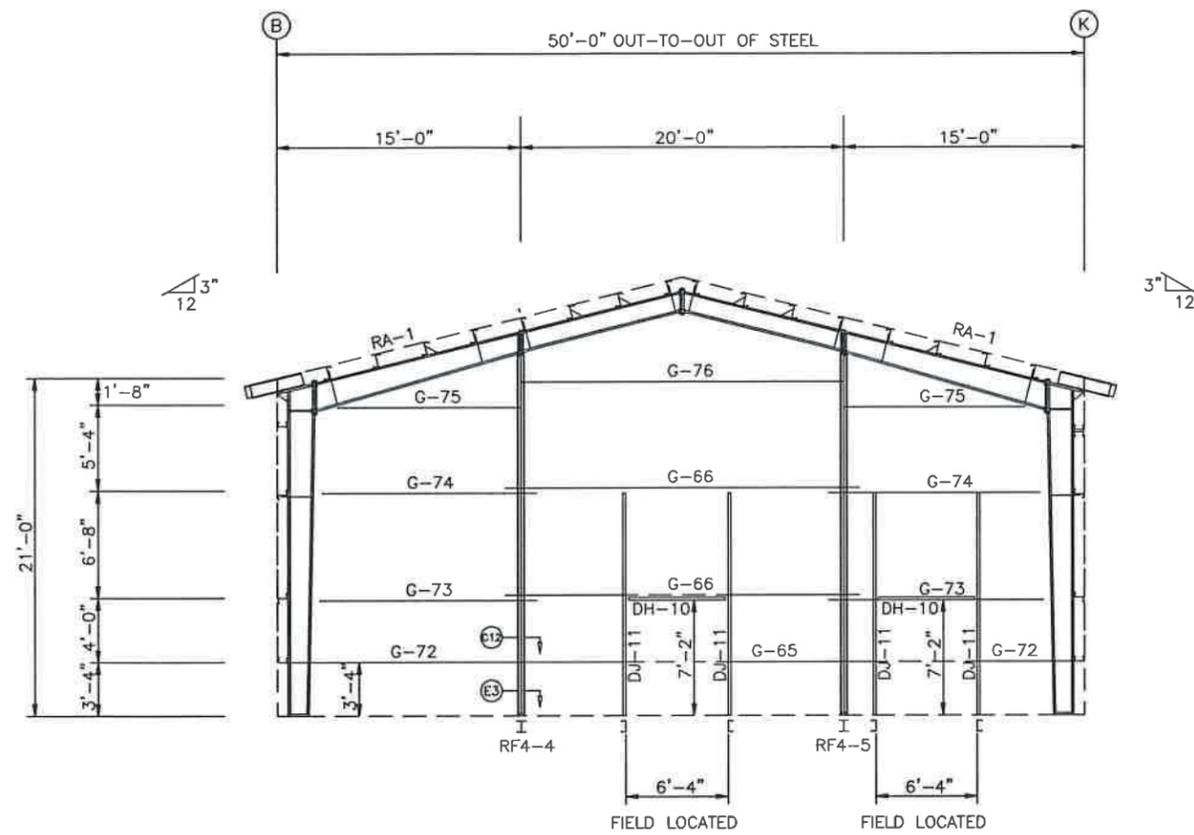


PARTITION 1 RIGHT SHEETING & TRIM
PANELS: 26 Ga. R - NEED COLOR

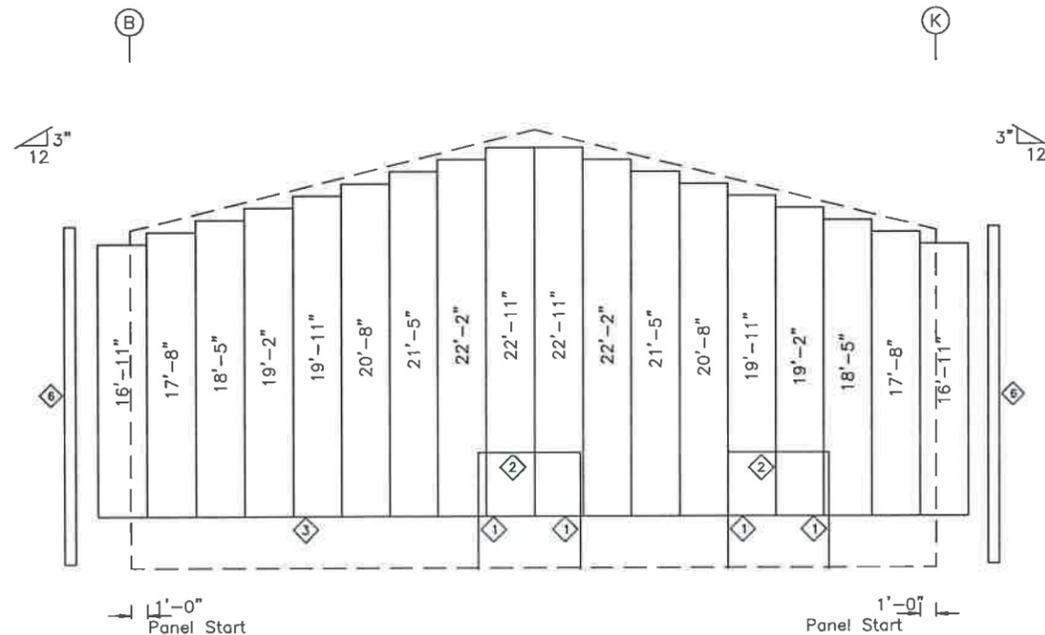
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1-A	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: PARTITION FRAMING, SHEETING & TRIM			
DRAWING NO: PAGE 10	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

TRIM TABLE PARTITION 2			
ID	PART	LENGTH	DETAIL
1	R JAMB	7'-5"	TRIM_8
2	R HEAD	6'-7"	TRIM_61
3	DBLBASTR	16'-11"	TRIM_22
4	PRT10	4'-7"	PRT
5	PWT	4'-6"	PWT
6	O/S CORNER	10'-8"	PWT

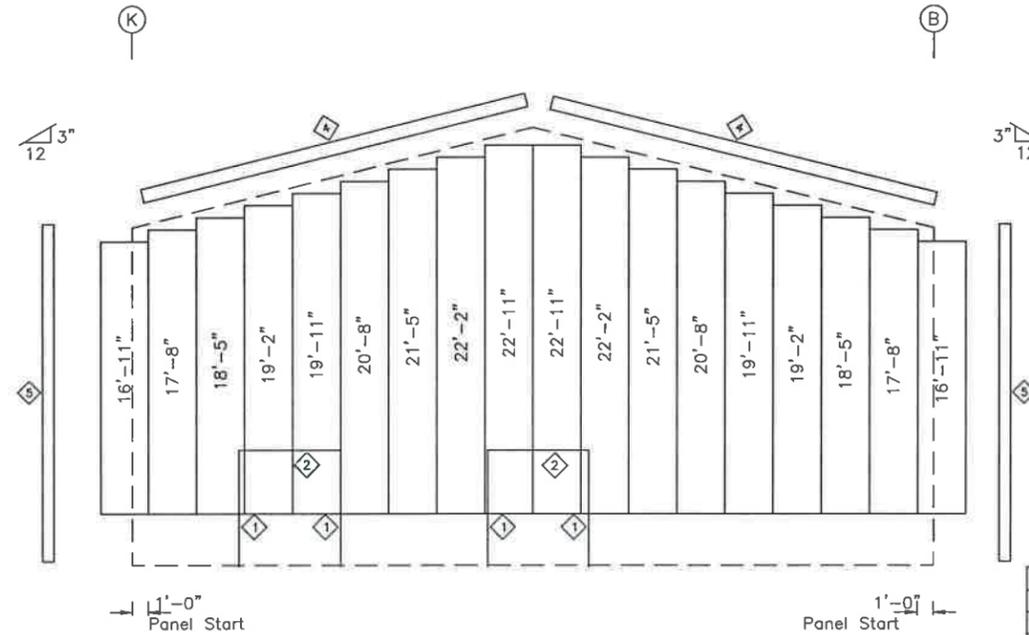
MEMBER TABLE PARTITION 2		
MARK	PART	LENGTH
DJ-11	8X25C16	14'-0"
DH-10	8X25C16	6'-4"
G-65	8x25C16	19'-11 1/2"
G-66	8x25Z16	21'-11 1/2"
G-72	8x25C16	13'-1 15/16"
G-73	8x25Z16	14'-0 5/8"
G-74	8x25Z16	13'-10 1/2"
G-75	8x25Z16	11'-11 3/8"
G-76	8x25Z12	20'-7 1/2"



PARTITION 2 FRAMING



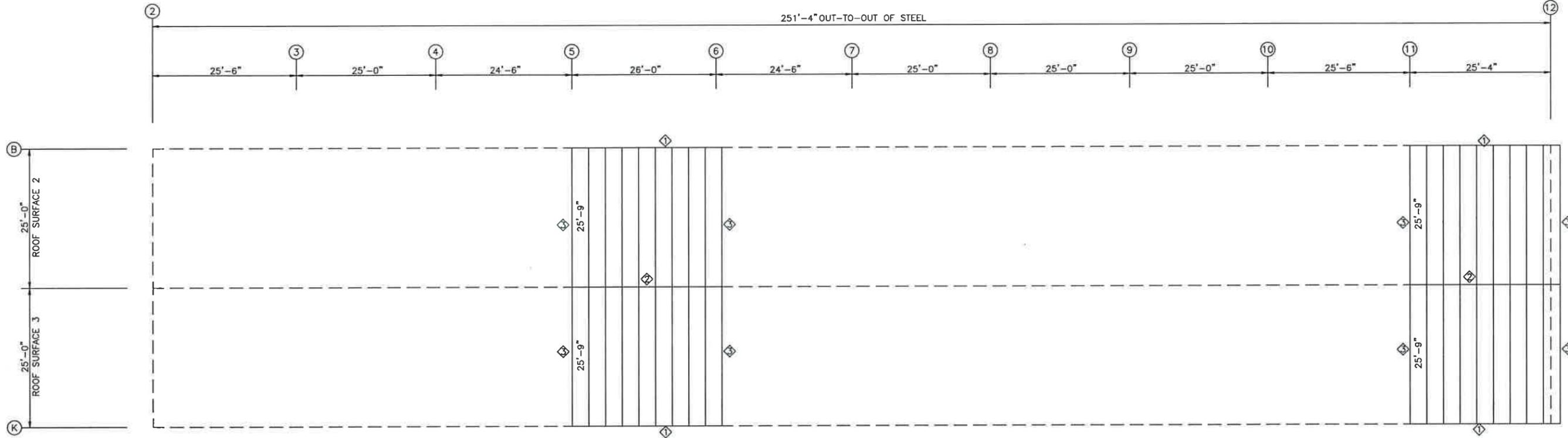
PARTITION 2 LEFT SHEETING & TRIM
PANELS: 26 Ga. R - NEED COLOR



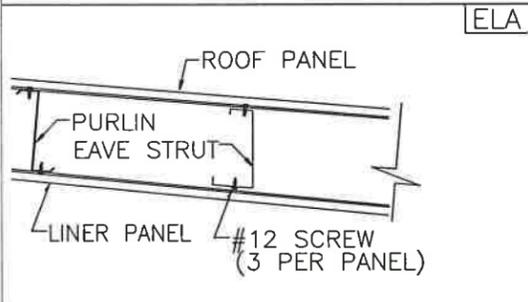
PARTITION 2 RIGHT SHEETING & TRIM
PANELS: 26 Ga. R - NEED COLOR

ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249R1-A	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: PARTITION FRAMING, SHEETING & TRIM			
DRAWING NO: PAGE 10.1	DRAWN BY: DJH	CHECKED BY: SPW	SCALE: NONE

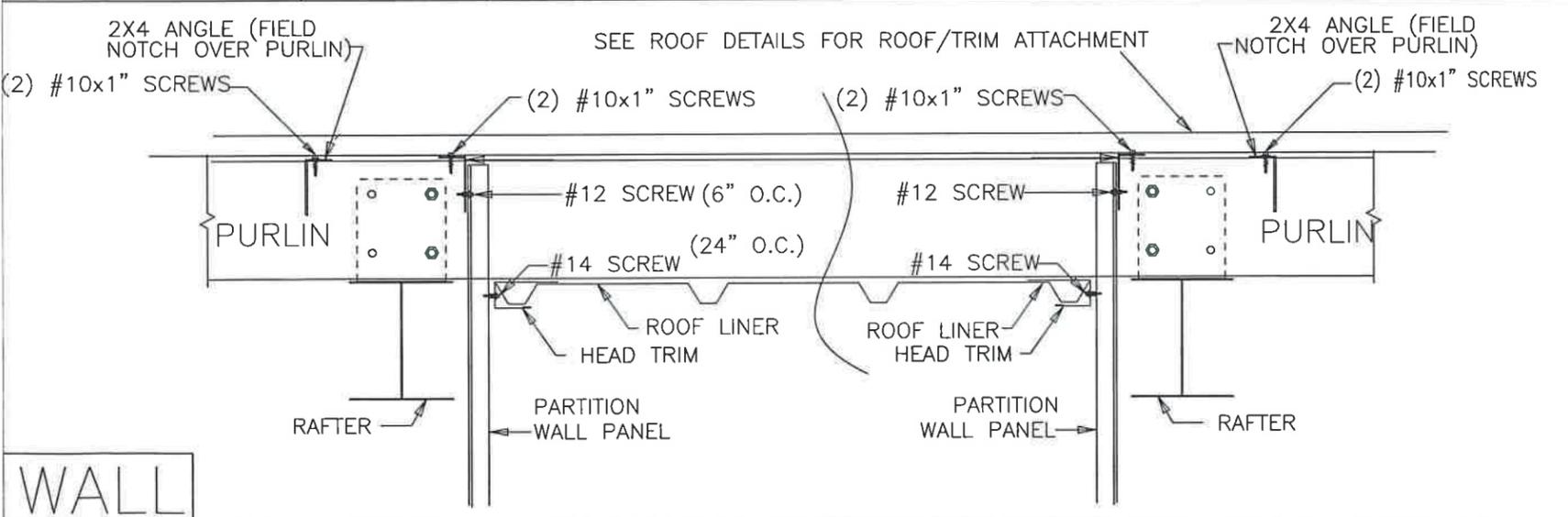
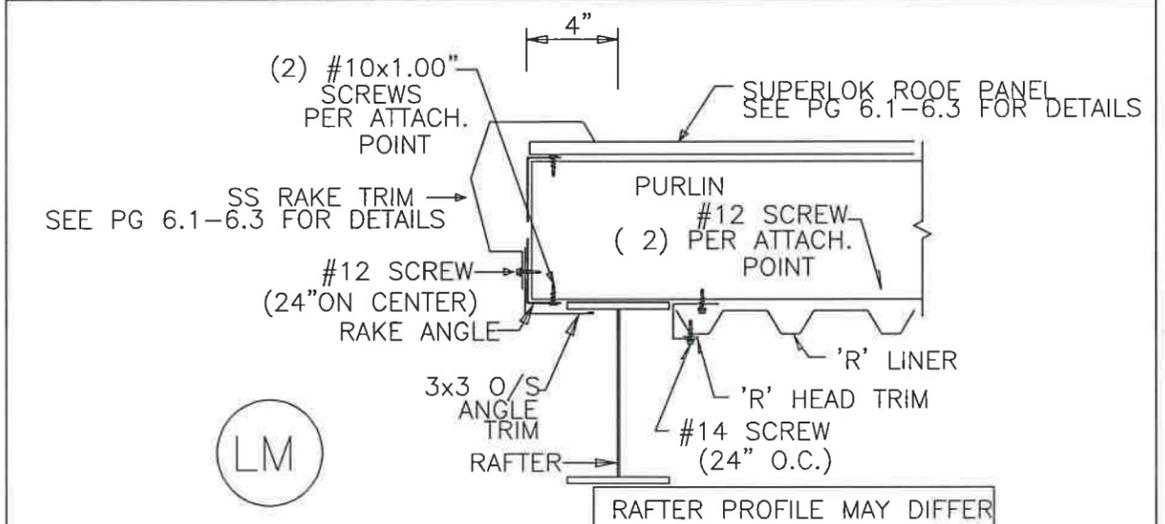
TRIM TABLE			
FRAME LINE 1			
ID	PART	LENGTH	DETAIL
1	R HEAD	12'-8"	ELA
2	RRIDFLSH	12'-6"	RR
3	R HEAD	12'-8"	WALL
4	R HEAD	12'-8"	LM



ROOF LINER SHEETING PLAN
PANELS: 26 Ga. R - NEED COLOR

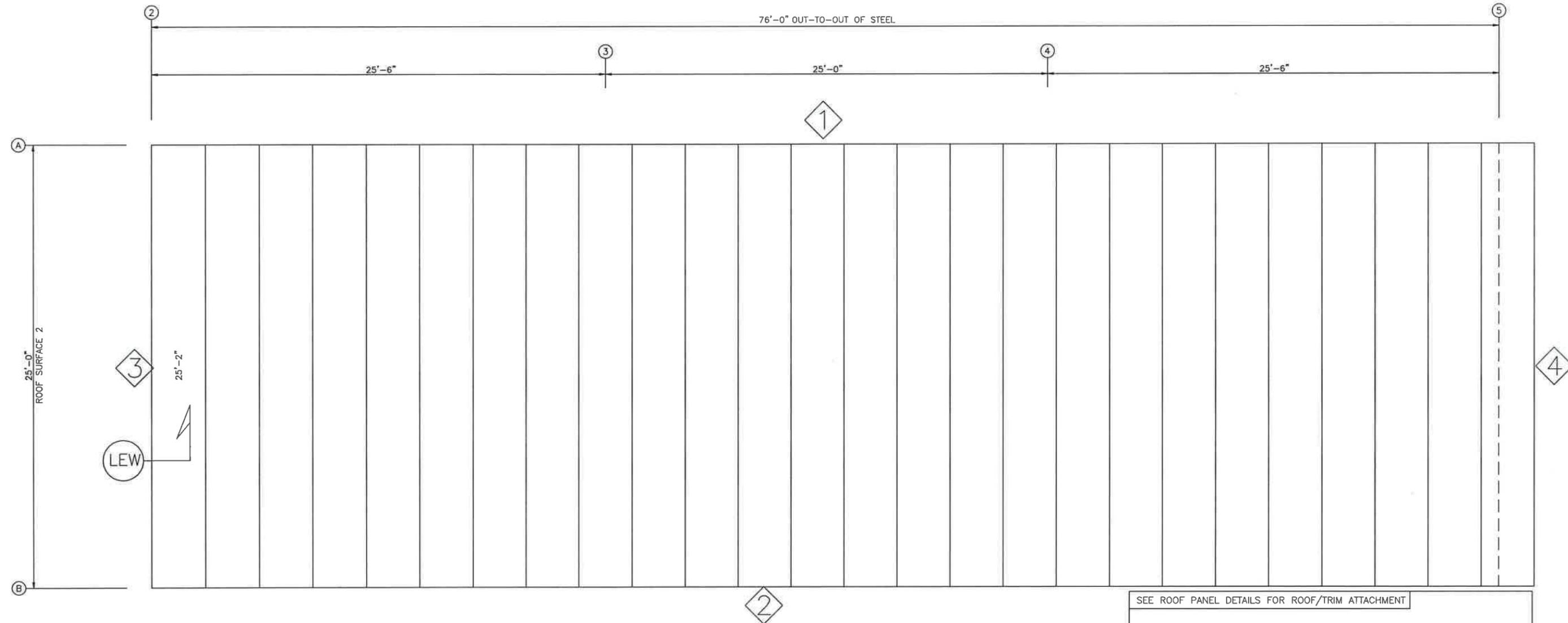


SEE ROOF DETAILS FOR ROOF/TRIM ATTACHMENT

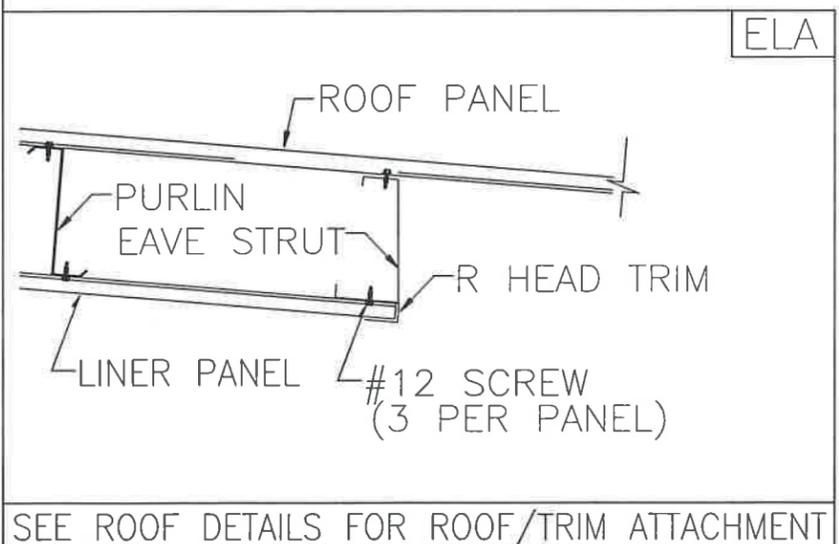
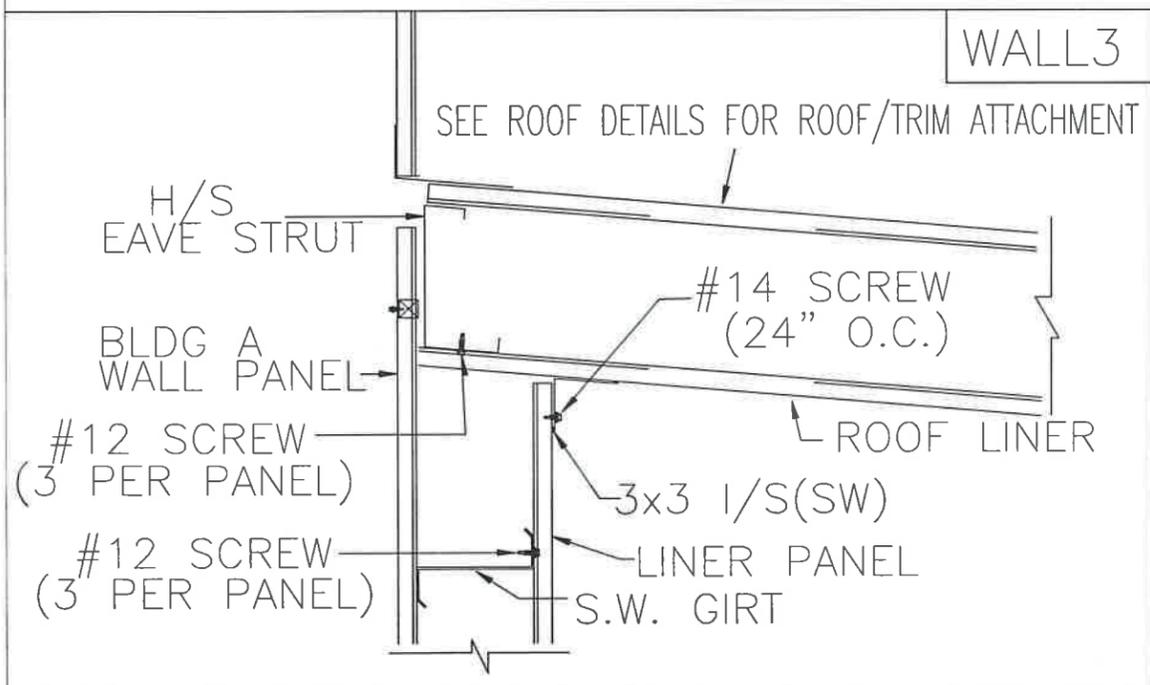
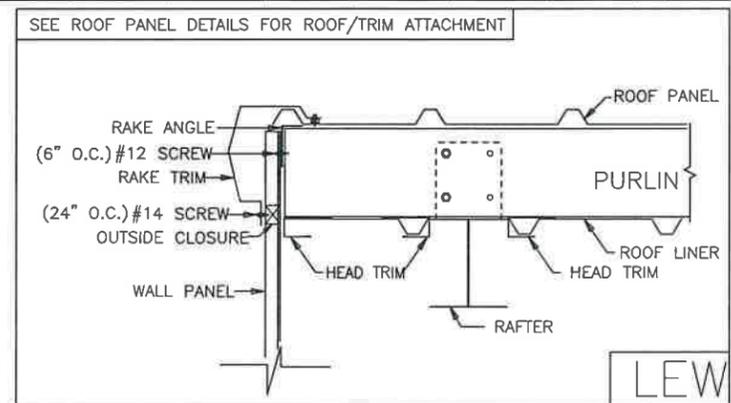


BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: LINER SHEETING & TRIM			
DRAWING NO: PAGE 11	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE

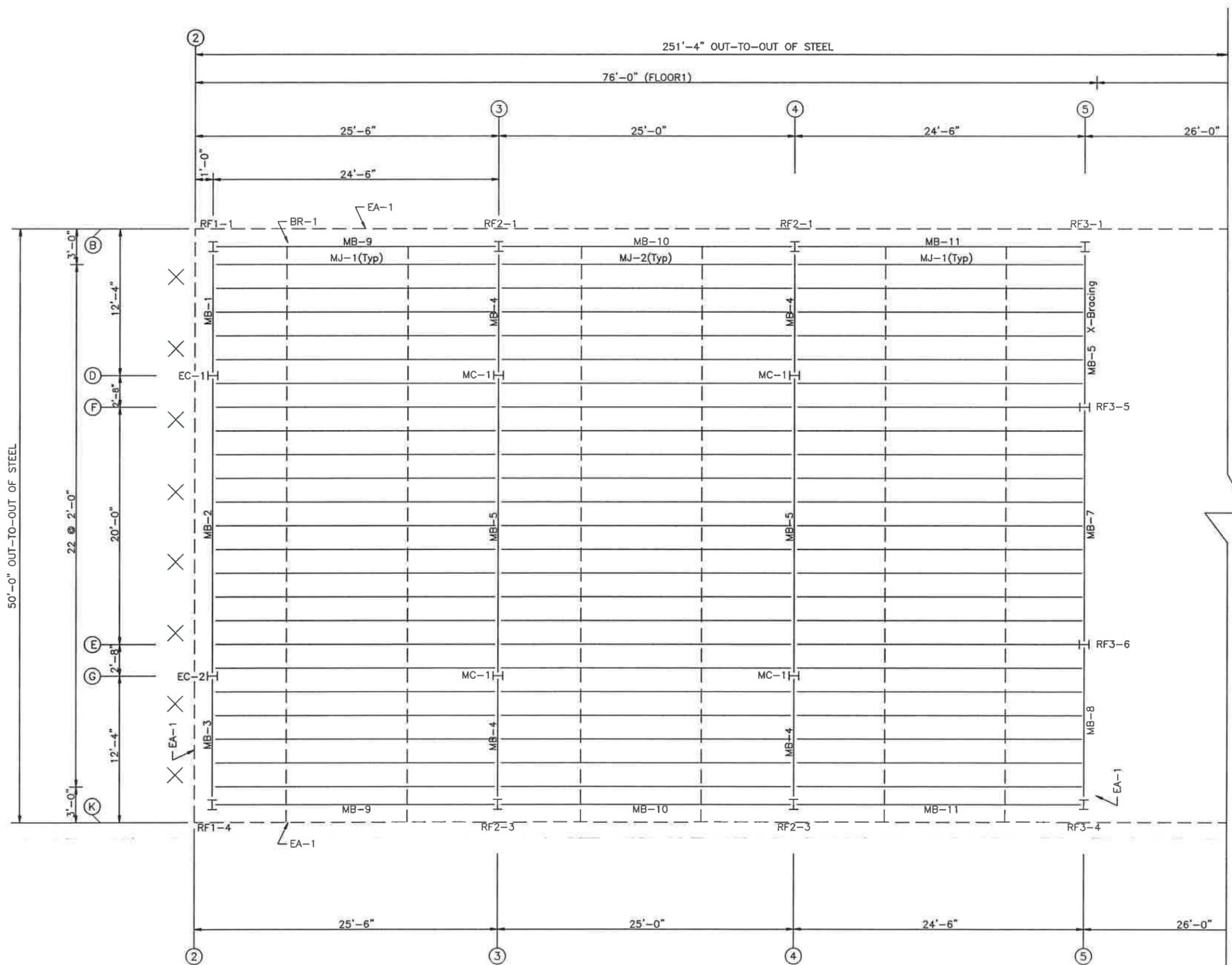
TRIM TABLE			
FRAME LINE 1			
ID	PART	LENGTH	DETAIL
1	R HEAD	19'-3"	ELA
2	3X3 1/S	19'-3"	WALL3
3	R HEAD	12'-8"	LEW
4	R HEAD	12'-8"	LM



ROOF LINER SHEETING PLAN
PANELS: 26 Ga. R - NEED COLOR

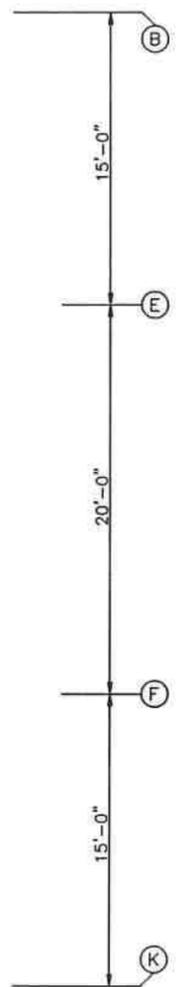
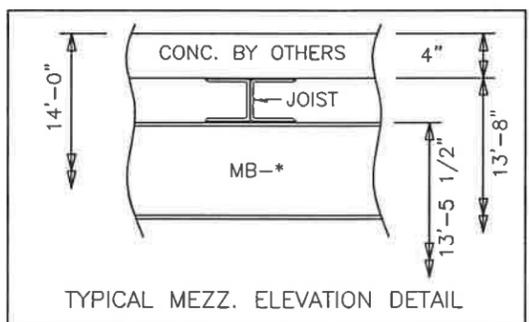


BUILDING "B"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNICAL SITE SOLUTIONS			
JOB NO: 9249	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: LINER SHEETING & TRIM			
DRAWING NO: PAGE 11.1	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



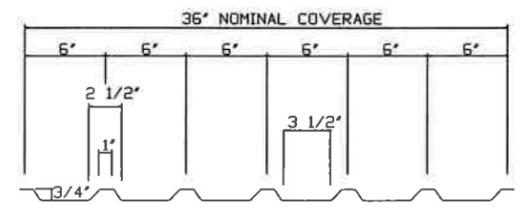
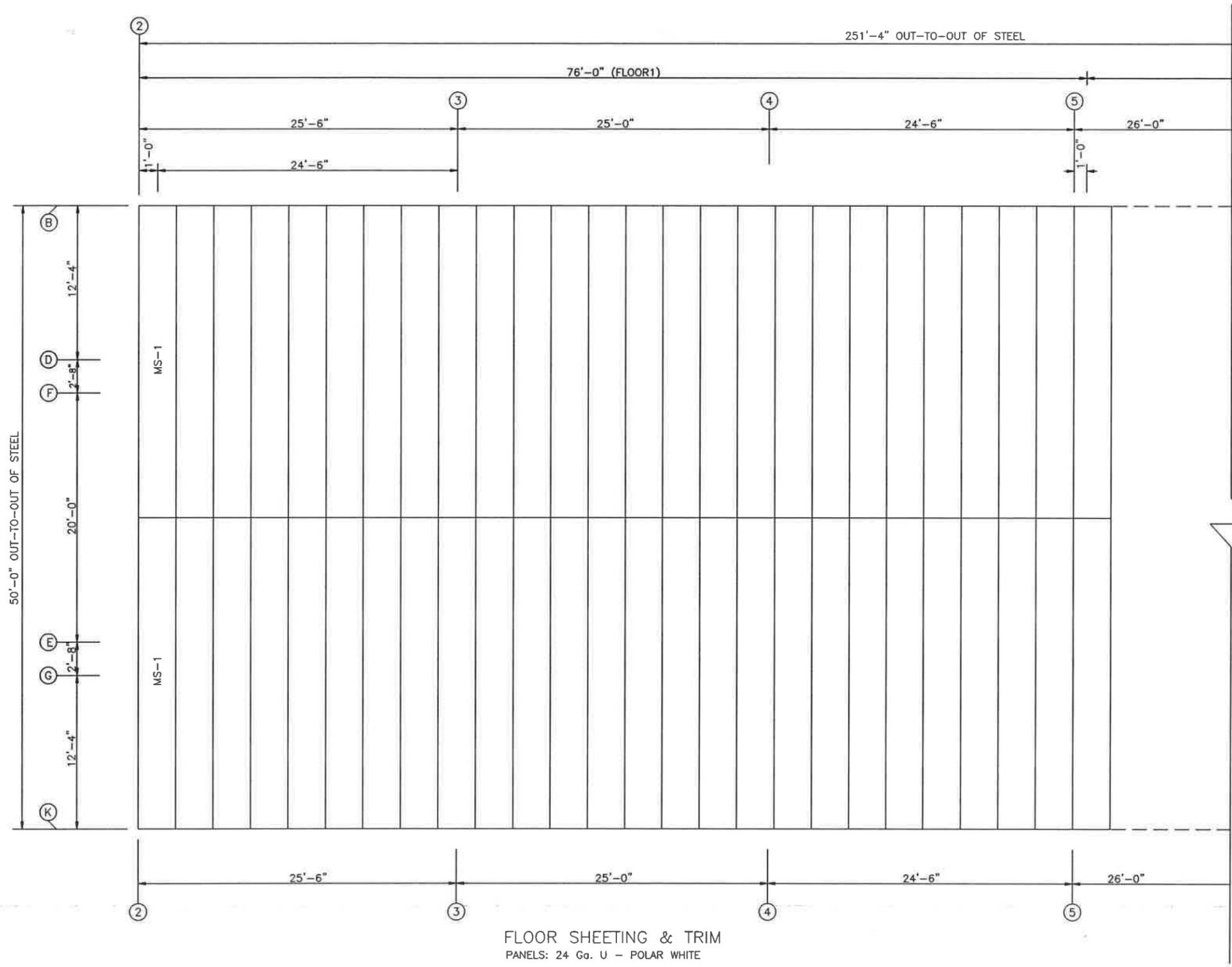
MEMBER TABLE				
MARK	PART	LENGTH	BOLT SIZE	QUANTITY
MB-1	w16X26	10'-6 1/8"	3/4"x2" A325	4
MB-2	w16X40	25'-2 3/4"	3/4"x2" A325	4
MB-3	w16X26	10'-6"	3/4"x2" A325	4
MB-4	w21X44	10'-2 1/8"	3/4"x2" A325	6
MB-5	w21X55	25'-2 3/4"	3/4"x2" A325	6
MB-6	w16X26	14'-11 3/4"	3/4"x2" A325	4
MB-7	w16X26	19'-11 1/2"	3/4"x2" A325	4
MB-8	w16X26	14'-11 3/4"	3/4"x2" A325	3
MB-9	w12X14	24'-4 3/4"	3/4"x2" A325	3
MB-10	w12X14	24'-10 3/4"	3/4"x2" A325	3
MB-11	w12X14	24'-2 5/8"	3/4"x2" A325	3
MC-1	w8X24	13'-5 1/2"		
MJ-1	18K3	25'-5 1/2"		
MJ-2	20K3	24'-11 1/2"		

MEZZANINE LOADINGS
 DEAD LOAD = 50 psf. (4" CONC., DECK & JOIST)
 LIVE LOAD = 100 psf. (UNREDUCIBLE)
 COLL. LOAD = 1 psf.

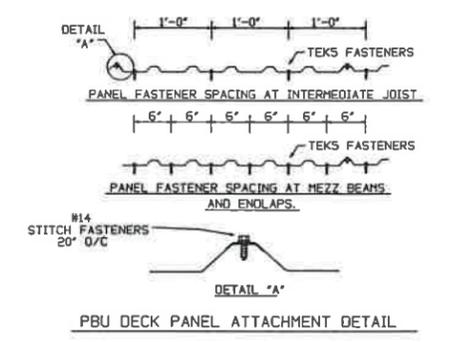


FLOOR FRAMING & JOISTS

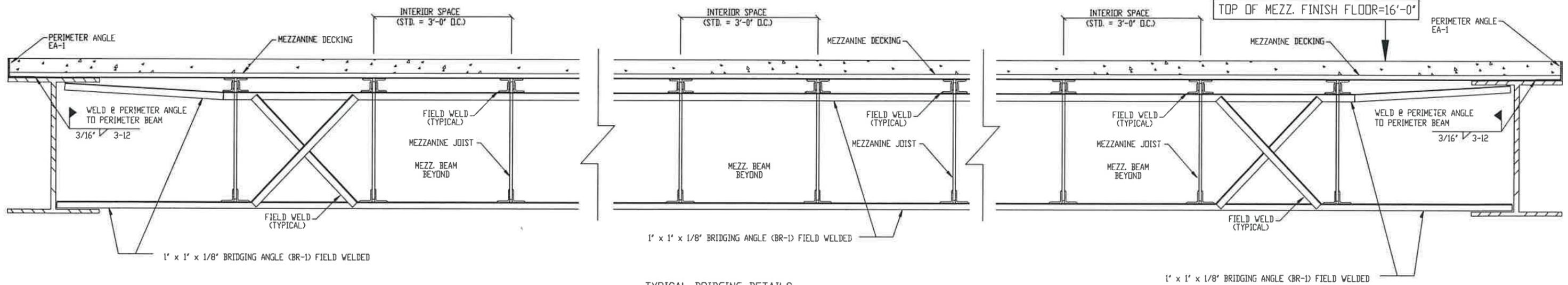
BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: MEZZANINE FRAMING LAYOUT			
DRAWING NO: PAGE 12	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



PBU DECK PANEL



BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: MEZZANINE SHEETING LAYOUT			
DRAWING NO: PAGE 12.1	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE



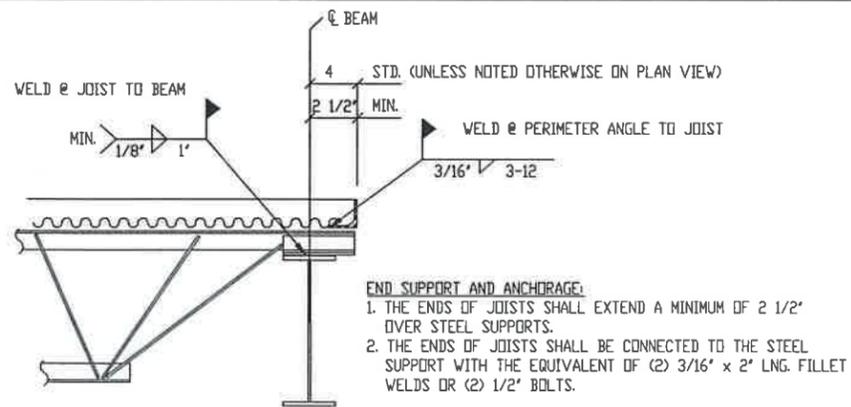
TYPICAL BRIDGING DETAILS

NOTE: BRIDGING ANGLE MAY CROSS IN MULTIPLE LOCATIONS. REFER TO DWG. ABOVE OR JOIST LAYOUT PAGE IF NOTED. LOCATIONS ARE MANDATORY.

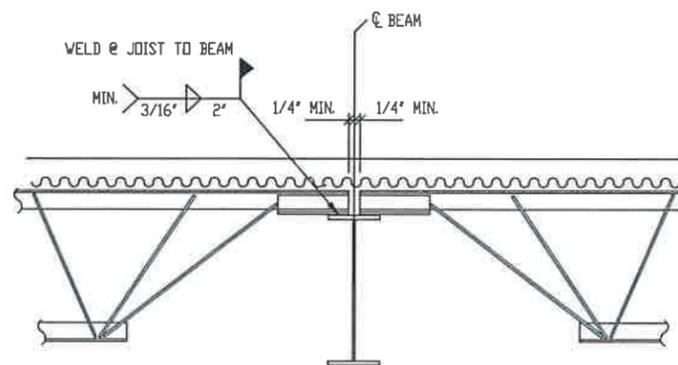
NOTE: ALL WELDING PER SJI & AWS SPECIFICATIONS.

HANDLING AND ERECTION OF JOISTS:

1. CARE SHALL BE EXERCISED AT ALL TIMES TO AVOID DAMAGE THROUGH CARELESS HANDLING DURING UNLOADING, STORAGE, AND ERECTION.
2. AS SOON AS JOISTS ARE ERECTED, ALL BRIDGING SHALL BE COMPLETELY INSTALLED AND THE JOISTS PERMANENTLY FASTENED INTO PLACE BEFORE THE APPLICATION OF ANY LOADS EXCEPT THE WEIGHT OF THE ERECTORS.
3. WHERE FIVE ROWS OF BRIDGING ARE REQUIRED IN SPANS OVER 40 FEET, EACH JOIST SHALL BE ADEQUATELY BRACED Laterally BEFORE THE NEXT JOIST IS ERECTED AND BEFORE ANY LOADS ARE APPLIED. HOISTING CABLES SHALL NOT BE RELEASED UNTIL SUPPORT HAS BEEN PROVIDED BY THE CENTER ROW OF DIAGONAL BRIDGING AND THE BRIDGING LINE HAS BEEN ANCHORED TO PREVENT LATERAL MOVEMENT.
4. DURING THE CONSTRUCTION PERIOD, THE CONTRACTOR SHALL PROVIDE MEANS FOR ADEQUATE DISTRIBUTION OF CONCENTRATED LOADS SO THAT THE CARRYING CAPACITY OF ANY JOIST IS NOT EXCEEDED.
5. FIELD WELDING SHALL NOT DAMAGE THE JOISTS.



TYPICAL JOIST END DETAIL



TYPICAL JOIST END DETAIL @ INTERIOR BEAM

BUILDING "A"			
ISSUE	DET	CHK	DATE
BUILDINGS AND MORE			
CUSTOMER: PINNACLE SITE SOLUTIONS			
JOB NO: 9249	DATE: 10/13/25		
LOCATION: HIGH SPRINGS, FL 32643			
DRAWING NAME: MEZZANINE DETAILS			
DRAWING NO: PAGE 12.2	DRAWN BY: DJH	CHECKED BY: GTL	SCALE: NONE