

DESIGN NOTE:
THIS BUILDING IS DESIGNED WITH IMPORTANCE FACTORS REQUIRED FOR MINOR STORAGE FACILITIES. MINOR STORAGE FACILITIES ARE THOSE WHICH REPRESENT A LOW HAZARD TO HUMAN LIFE IN THE EVENT OF FAILURE. THIS PROJECT IS STATED TO BE A MINOR STORAGE MINI-WAREHOUSE FACILITY AND CERTAIN STORAGE FACILITIES ARE ACCEPTABLE UNDER THE LOW HAZARD DEFINITION. IT IS THE RESPONSIBILITY OF THE CUSTOMER TO VERIFY THIS IS ACCEPTABLE TO LOCAL CODE AUTHORITIES HAVING JURISDICTION. MANUFACTURER BEARS NO RESPONSIBILITY FOR USE OF REDUCED LOAD IMPORTANCE FACTORS.

DESIGN LOADS			
BUILDING CODE:	FBC 23		
FRAME SELF WEIGHT:	INCLUDED		
ROOF DEAD LOAD:	2.000	psf	
COLLATERAL LOAD:	0.5	psf	
ROOF LIVE LOAD:	20.00	psf	
<u>WIND</u>			
WIND SPEED: (3-sec Gusts);	110	mph (Vult)	
(3-sec Gusts);	85	mph (Vasd)	
WIND EXPOSURE:	B		
CLOSURE "C, O, P" :	Closed		
INTERNAL PRESSURE COEFF. :	0.18 / -0.18		
RISK CATEGORY:	I - Low Hazard		
<u>FLOOD ZONE CATEGORIZATION: X (Unshaded)</u>			
<u>SEISMIC</u>			
SEISMIC IMPORTANCE FACTOR: Ie =	1.00		
MAPPED SPECTRAL RESPONSE ACC., Ss:	0.098		
MAPPED SPECTRAL RESPONSE ACC., S1:	0.055		
SPECTRAL RESPONSE COEFF: SDS =	0.1045		
(2 SEC PERIOD)			
SPECTRAL RESPONSE COEFF: SDI =	0.088		
(1.0 SEC PERIOD)			
SEISMIC DESIGN CAT.:	B		
SEISMIC COEFFICIENT Cs.:	0.037		
SITE CLASS (ASSUMED):	D		
DESIGN BASE SHEAR: V :	1.44		
BASIC SEISMIC-FORCE RESISTING SYSTEM			
SHEAR DIAPHRAGM			



S T O R A G E S Y S T E M S
A division of Vulcan Steel Structures, Inc.
500 Vulcan Parkway Adel, Georgia 31620

CUSTOMER: MINI STORAGE & RECORD STORAGE of LAKE CITY
JOB NUMBER: 28303-2
STREET ADDRESS: 2529 SW STATE ROAD
CITY, STATE, ZIP LAKE CITY, FL 32025
PROJECT NAME: 30X280X10 MINIS

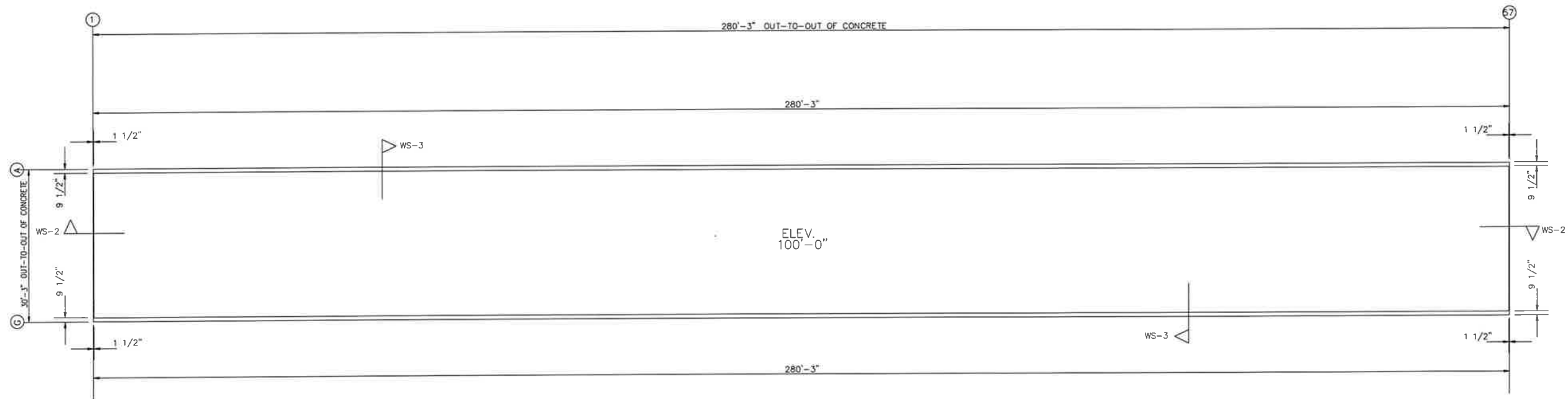
NOTE : 2 IDENTICAL BUILDINGS

DATE	
1/ 9/24	
SHEET NO.	
CS	
DRN. BY	CK'D BY
SKP	DMC

THE PROJECT DESIGNER IS NOT THE METAL BUILDING MANUFACTURER, THE METAL BUILDING DESIGNER OR THE METAL BUILDING ENGINEER. THE ENGINEER WHOSE SEAL APPEARS ON THE METAL BUILDING PLANS IS A SPECIALTY ENGINEER AND NOT THE PROJECT DESIGNER OR THE PROJECT ENGINEER OF RECORD. THE ENGINEER WHOSE SEAL APPEARS ON THE METAL BUILDING PLANS DOES NOT HAVE FAMILIARITY WITH THE PHYSICAL JOBSITE LOCATION AND THEREFORE CANNOT BE IDENTIFIED AS, SERVE AS OR QUALIFY AS THE PROJECT DESIGNER.

BUILDING DESCRIPTION		ACCESSORIES			PANELS, TRIM & ACCESSORIES			FASTENERS				DRAWING INDEX	
WIDTH	30	DESCRIPTION	QTY	SIZE	DESCRIPTION	SIZE / TYPE	COLOR	APPLICATION	TYPE	LONG LIFE	COLOR	SHEET NO.	DESCRIPTION
LENGTH	280	FACTORY F/O-LEW	none		ROOF PANELS	26 PR	Galvalume	ANCHOR BOLT	1/2' x 3 3/4' KWIK BOLTS	-	N/A	CS	COVER SHEET
EAVE HEIGHT/FRONT	10	FACTORY F/O-FSW	(28)	8 W x 7 H	WALL PANELS	26 PR	Light Stone	ROOF MEMBER	#12 x 1 1/4' L.L.S.D. w/ WASHER	Y	Galvalume	F1	REACTIONS & CONC. NOTCH PLAN
EAVE HEIGHT/BACK	10	FACTORY F/O-REW	none		PARTITION PANELS	29 PR	Galvalume	ROOF STITCH	#14 x 7/8' L.L.S.D. w/ WASHER	Y	Galvalume	E1 OF 10	FLOOR PLAN
ROOF SLOPE/FRONT	0.5:12	FACTORY F/O-BSW	(28)	8 W x 7 H	MULLION PANELS	26 PR	Light Stone	WALL MEMBER	#12 x 1 1/4' S.D. w/ WASHER	N	Light Stone	E2 OF 10	ROOF PLAN
ROOF SLOPE/BACK	0.5:12				RAKE TRIM	26 GA.	Burnished Slate	WALL STITCH	#14 x 7/8' S.D. w/ WASHER	N	Light Stone	E3 , E4	FRONT SIDEWALL ELEV.
		ROLL - UP DOORS	(56)	8 W x 7 H				TRIM MEMBER	#12 x 1 1/4' S.D. w/ WASHER	N	Burnished Slate	E5 , E6	BACK SIDEWALL ELEV.
BAY / UNIT SIZES:		ROLL - UP DOORS			GUTTER	26 GA.	Burnished Slate	TRIM STITCH	#14 x 7/8' S.D. w/ WASHER	N	Burnished Slate	E7	LEFT ENDWALL ELEV.
LEW		WALK DOORS		--	DOWNSPOUTS	26 GA.	Burnished Slate					E8	RIGHT ENDWALL ELEV.
FSW	(28) 10 W x 20 D	WALK DOORS			CORNER TRIM	26 GA.	Burnished Slate					E9	PART. FRAMING
REW		WINDOWS	--	--	FRAMED OPENINGS	26 GA.	Light Stone	FRAMING	#12 x 1 1/4' S.D. w/o WASHER	N	PLAIN		
BSW	(28) 10 W x 10 D	OTHER	--	--	ROLL-UP DOORS	BY VSS/M750		PARTITION	#12 x 1 1/4' S.D. w/o WASHER	N	PLAIN	E10	ROOF INSULATION
					WALK DOORS	--	--	PARTITION STITCH	#14 x 7/8' S.D. w/o WASHER	N	PLAIN		
					WINDOWS	--	--						

ENGINEER'S STAMP



ANCHOR PLAN

WALL COLUMN: MAXIMUM REACTIONS

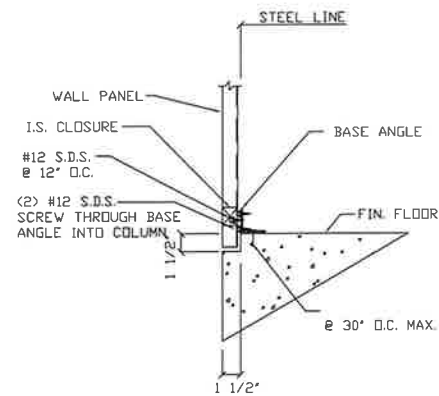
Frm Line	Col Line	Load Id	Hmax H	Column Reactions (k)		Hmin H	Vmin V
				Load	Vmax		
1	A	7	0.0	0.0	2	0.0	-0.1
		3	0.0	0.3	4	0.0	-0.1
1	G	7	0.0	0.0	2	0.0	-0.1
		3	0.0	0.3	4	0.0	-0.1
57	G	7	0.0	0.0	2	0.0	-0.1
		3	0.0	0.3	4	0.0	-0.1
57	A	7	0.0	0.0	2	0.0	-0.1
		3	0.0	0.3	4	0.0	-0.1
1	B-F	5	0.3	-0.2	2	-0.3	-0.1
		3	0.0	0.6	4	-0.2	-0.2
3-55	G	3	0.0	0.6	4	0.0	-0.2
57	B-F	5	0.3	-0.2	2	-0.3	-0.1
		3	0.0	0.6	4	-0.2	-0.2
3-55	A	3	0.0	0.6	4	0.0	-0.2
2-56	B-F	1	0.2	-0.2	2	-0.2	-0.3
		3	0.0	1.2	4	-0.2	-0.5

NOTES FOR REACTIONS

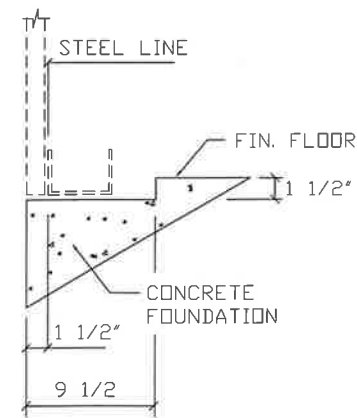
- All loading conditions are examined and only maximum/minimum H or V and the corresponding H or V are reported.
- For vertical loads, upward is positive and downward is negative. For horizontal reactions to the right is positive and to the left is negative. Foundation loads are in opposite directions.
- Bracing reactions are in the plane of the brace with the H pointing away from the braced bay. The vertical reaction is downward.
- Building reactions are based on the following building data:

Width (ft)	=	30.0
Length (ft)	=	280.0
Eave Height (ft)	=	10.0/ 10.0
Roof Slope (rise/12)	=	0.5/ -0.5
Dead Load (psf)	=	2.0
Collateral Load (psf)	=	0.5
Live Load (psf)	=	20.0
Wind Speed (mph)	=	110.0
Wind Code	=	IBC 18
Exposure	=	B
Closed/Open	=	C
Importance Wind	=	1.00
Importance Seismic	=	1.00
Seismic Zone	=	B
Seismic Coeff (Fa*Ss)	=	0.14

5. Loading conditions are:
- 0.60DL+0.60WR2+0.60WS
 - DL+CL+0.60WP+0.60LnWnd1
 - DL+CL+LL
 - 0.60DL+0.60WP+0.60LnWnd1
 - 0.60DL+0.60WR1+0.60WS
 - 0.60DL+0.60WP+0.60LnWnd2
 - DL+CL+0.75SL+0.45WR2+0.45WS
 - DL+CL+0.60WP+0.60LnWnd2



SECTION WS-2

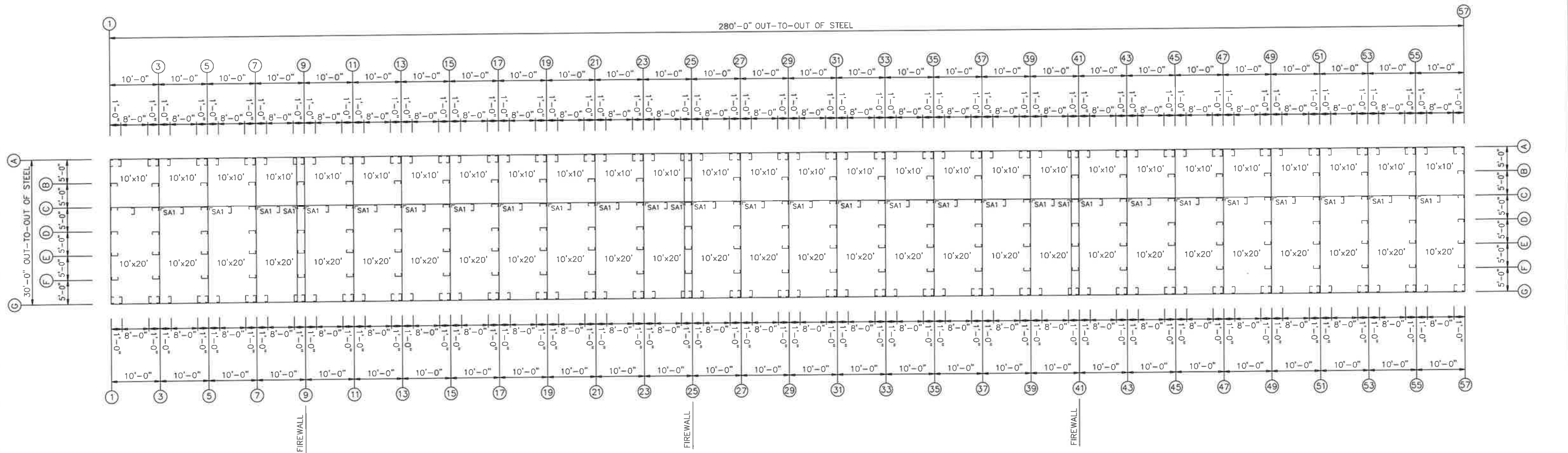


SECTION WS-3

SEAL

ORIGINAL SIGNATURE REQUIRED

REVISIONS							DRAWING STATUS		VULCAN STEEL STRUCTURES, INC		MINI STORAGE & RECORD STORAGE		
REV.	DESCRIPTION:	DATE	DTLR	DATE	CHKR	APPD	☒ FINAL ERECTION ☐ FOR CONSTRUCTION ☐ FOR APPROVAL ☐ OTHER, EXPLAIN	PROJECT	30X280X10 MINIS	ANCHOR PLAN			
								ID	28303-2	DESIGN:	DRAFT: MF	CHECK: DMC	
								PROJECT ADDRESS	2529 SW STATE ROAD	DATE: 1/ 9/24	SHEET	F1	



FLOOR PLAN

ALL (EC*) COLUMNS ARE 4X20C16
ALL (CC*) COLUMNS ARE 4X20C16
ALL (SC*) COLUMNS ARE 4X20C16
ALL (DJ-*) COLUMNS ARE 4X20C16
SA1 = 2X4X16GA ANGLE
PA1 = 2X4X16GA ANGLE

NOTE: SEE WALL ELEVATIONS FOR FRAME PART MARKS

SHEETING

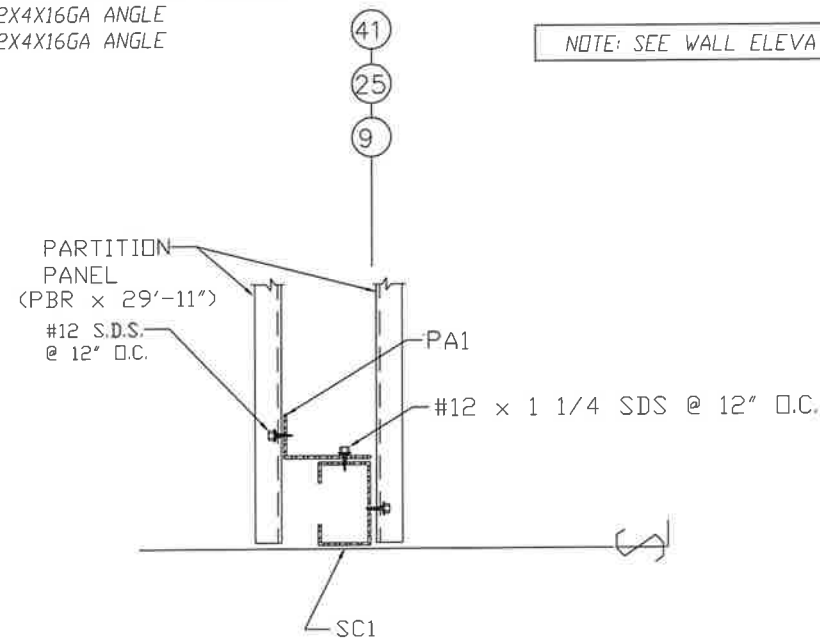
ROOF PNLS. 26 GA. "PBR" (GALVALUME)
WALL PNLS. 26 GA. "PBR" (LIGHT STONE)
PART. PNLS. 29 GA. "PBR" (GALVALUME)

DESIGN LOADS

SEE SHEET C1 OF 1

TRIM

RAKE TRIM 26 GA. (BURNISH SLATE)
GUTTER 26 GA. (BURNISH SLATE)
DOWNSPOUTS 26 GA. (BURNISH SLATE)
CORNER TRIM 26 GA. (BURNISH SLATE)
HEAD TRIM 26 GA. (LIGHT STONE)
HEAD COVER TRIM 26 GA. (LIGHT STONE)
JAMB TRIM 26 GA. (LIGHT STONE)
JAMB COVER TRIM 26 GA. (LIGHT STONE)



DETAIL AT FIREWALL

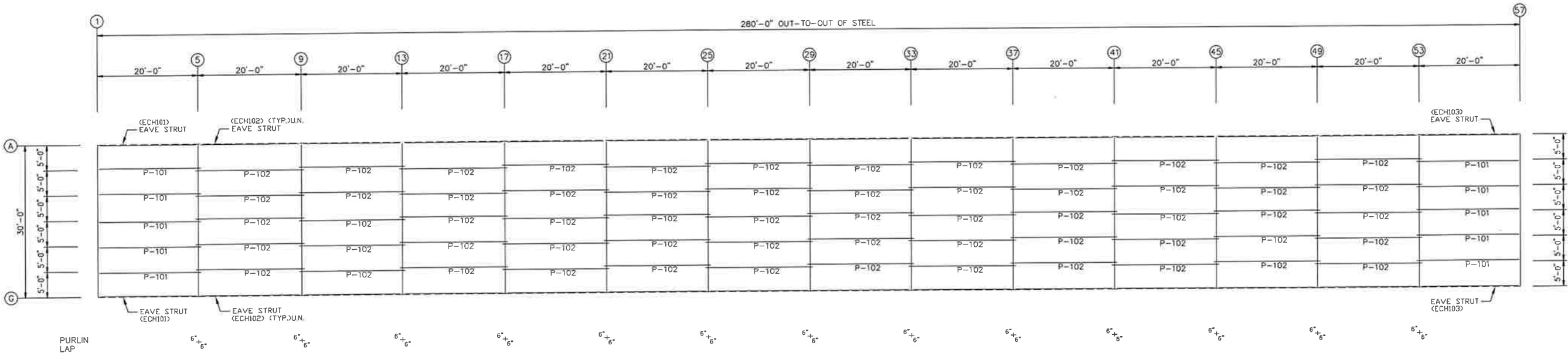
REVISIONS						
REV.	DESCRIPTION	DATE	DLR	DATE	CHKR	APPR

DRAWING STATUS
[X] FINAL ERECTION
[] FOR CONSTRUCTION
[] FOR APPROVAL
[] OTHER, EXPLAIN

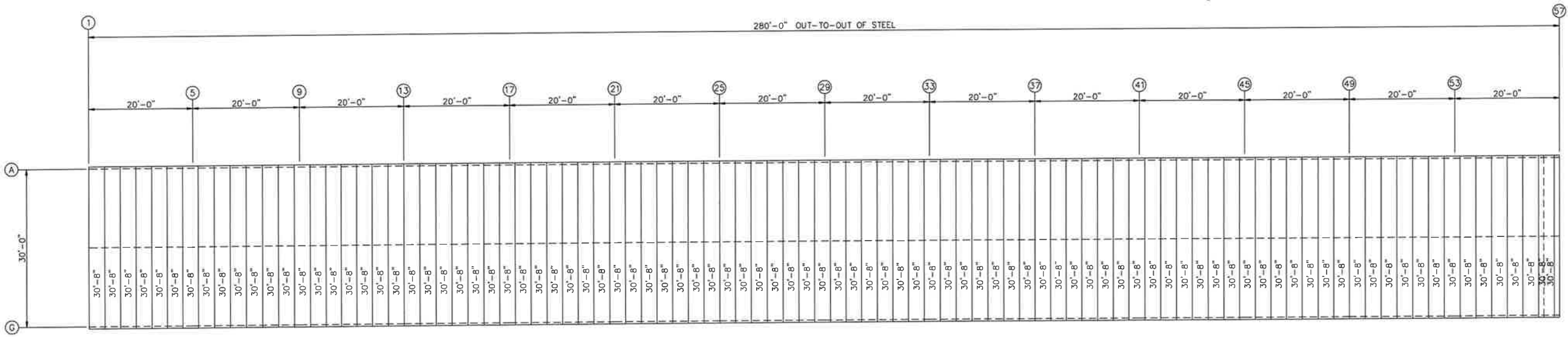
VULCAN STEEL STRUCTURES, INC
PROJECT 30X280X10 MINIS
ID 28303-2
PROJECT ADDRESS 2529 SW STATE ROAD

ORIGINAL SIGNATURE REQUIRED
MINI STORAGE & RECORD STORAGE
FLOOR PLAN
DESIGN: DRAFT: SKP CHECK: DMC
DATE: 1/ 9/24 SHEET E1

MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
ECH101	4X25CH16D	19'-10 3/4"
ECH102	4X25CH16D	19'-11 3/4"
ECH103	4X25CH16D	20'-0 3/4"
P-101	4X20Z16	20'-5 3/4"
P-102	4X20Z16	21'-0"



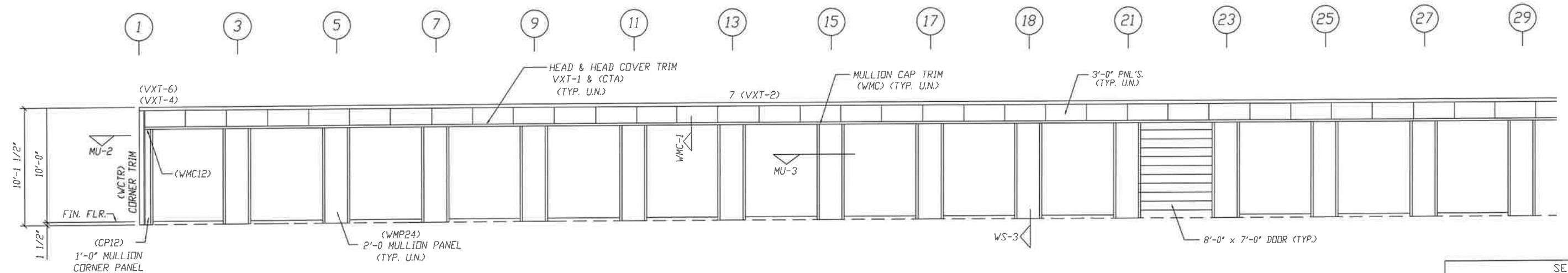
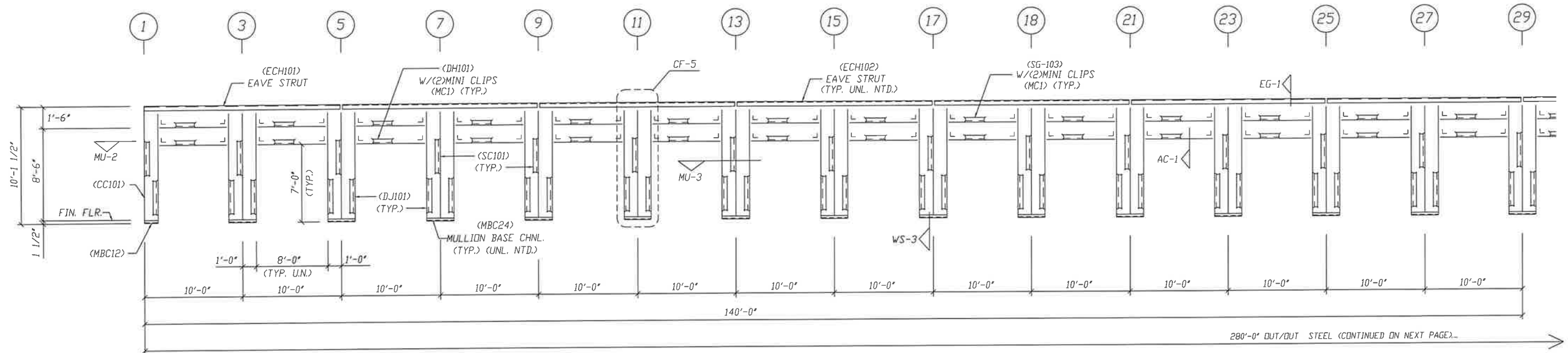
ROOF FRAMING
ALL PURLINS (P*) ARE 4x20Z16
ALL EAVE STRUTS (ECH*) ARE 4X2CH16D



ROOF SHEETING & TRIM
PANELS: 26 Ga. PR - Galvalume

SEAL

REVISIONS							DRAWING STATUS		VULCAN STEEL STRUCTURES, INC		ORIGINAL SIGNATURE REQUIRED		
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD	[X] FINAL ERECTION	PROJECT	30X280X10 MINIS	ROOF DRAWING	MINI STORAGE & RECORD STORAGE		
							[] FOR CONSTRUCTION	ID	28303-2	DESIGN:	DRAFT: SKP	CHECK: DMC	
							[] FOR APPROVAL	PROJECT	2529 SW STATE ROAD	DATE: 1/ 9/24	SHEET	E2	
							[] OTHER, EXPLAIN	ADDRESS					



MEMBER TABLE SIDEWALL		
MARK	PART	LENGTH
SC101	4X20C16	10'-1 1/4"
DJ101	4X20C16	10'-1 1/4"
ECH101	4X25CH16D	19'-10 3/4"
ECH102	4X25CH16D	19'-11 3/4"
DH101	4X20C16	7'-11 1/2"
SG-103	4X20C16	7'-11 1/2"

REVISIONS						
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD

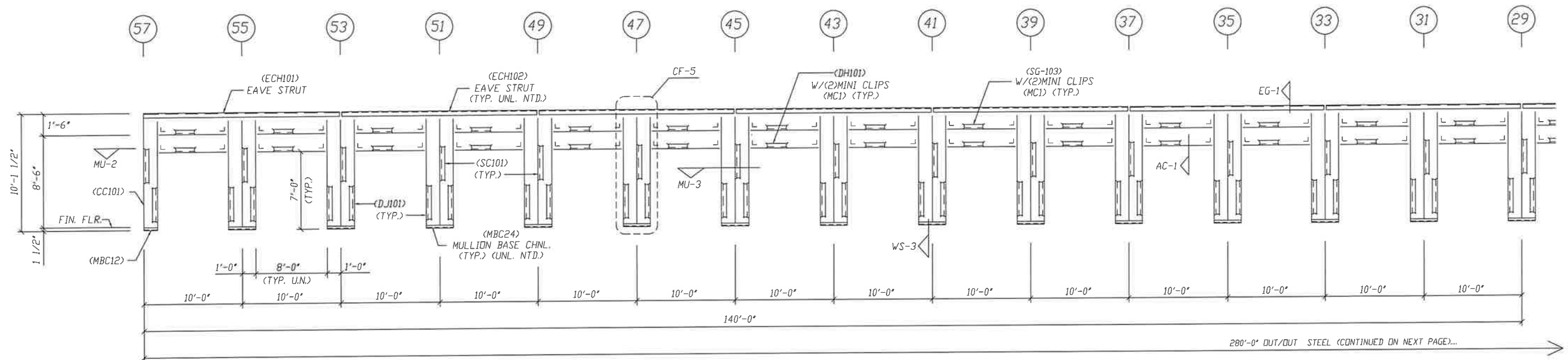
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[X] FINAL ERECTION	
[] FOR CONSTRUCTION	
[] FOR APPROVAL	
[] OTHER, EXPLAIN	

VULCAN STEEL STRUCTURES, INC	
PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD

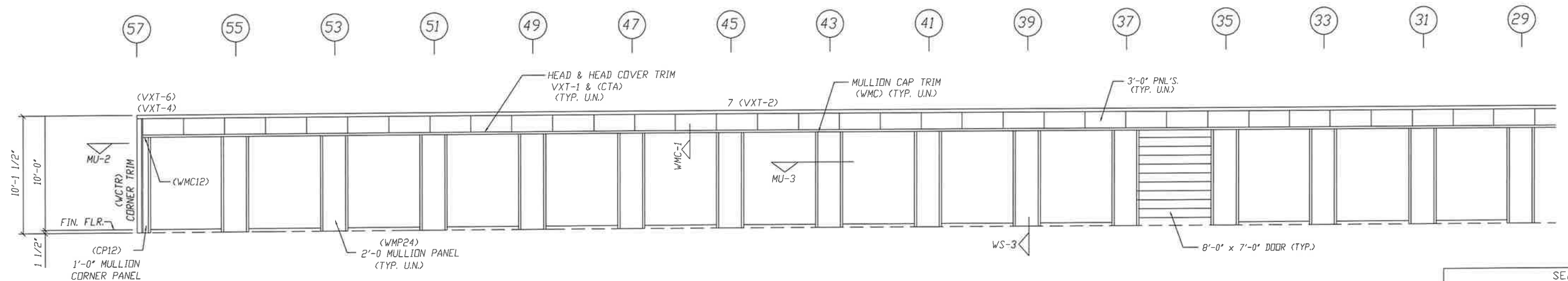
ORIGINAL SIGNATURE REQUIRED			
MINI STORAGE & RECORD STORAGE			
SIDEWALL DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET	E3	



ORIGINAL SIGNATURE REQUIRED		
MINI STORAGE & RECORD STORAGE		
SIDEWALL DRAWING		
DESIGN:	DRAFT: SKP	CHECK: DMC
DATE: 1/ 9/24	SHEET	E4



FRAMING AT COL. LINE "A"



SHEETING AT COL. LINE "A"

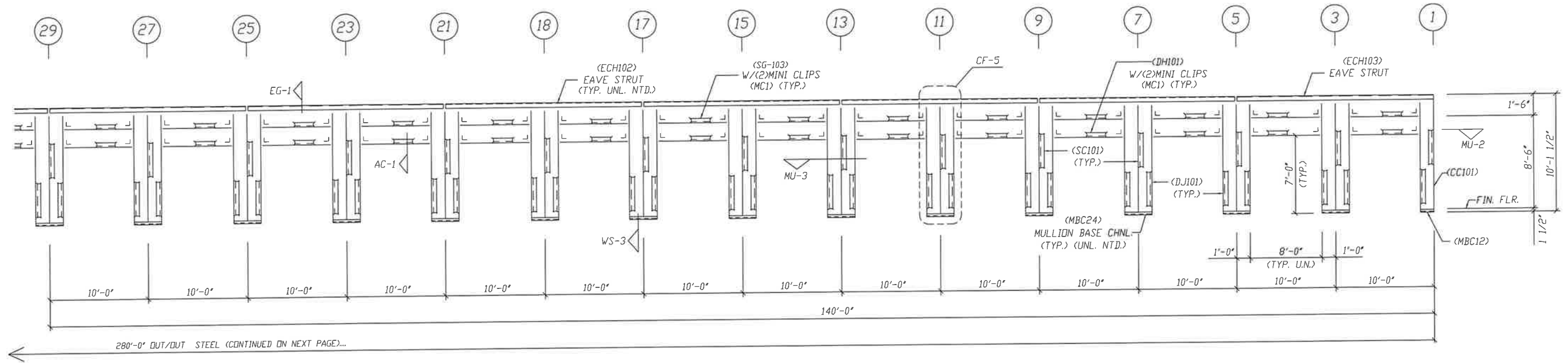
MEMBER TABLE SIDEWALL		
MARK	PART	LENGTH
SC101	4X20C16	10'-1 1/4"
DJ101	4X20C16	10'-1 1/4"
ECH101	4X25CH16D	19'-10 3/4"
ECH102	4X25CH16D	19'-11 3/4"
DH101	4X20C16	7'-11 1/2"
SG-103	4X20C16	7'-11 1/2"

REVISIONS						
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD

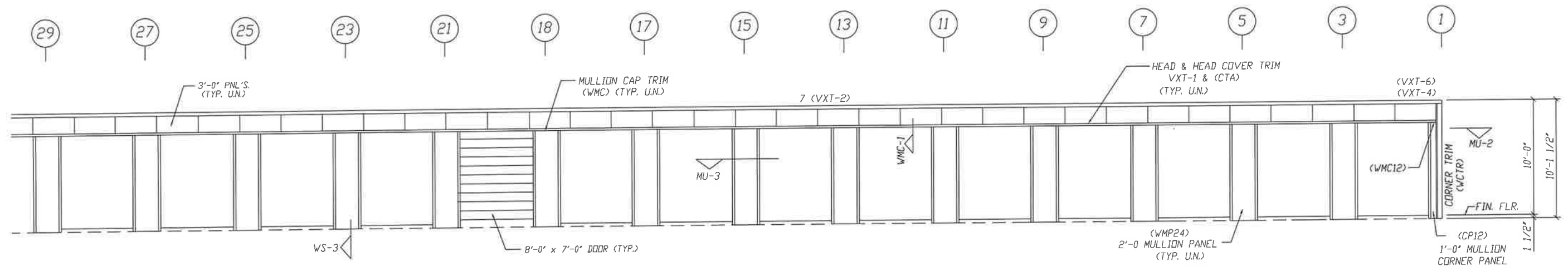
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[] FOR CONSTRUCTION	
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[] OTHER, EXPLAIN	

VULCAN STEEL STRUCTURES, INC	
PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD

ORIGINAL SIGNATURE REQUIRED			
MINI STORAGE & RECORD STORAGE			
SIDEWALL DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET	E5	



FRAMING AT COL. LINE "A"



SHEETING AT COL. LINE "A"

MEMBER TABLE SIDEWALL		
MARK	PART	LENGTH
SC101	4X20C16	10'-1 1/4"
DJ101	4X20C16	10'-1 1/4"
ECH102	4X25CH16D	19'-11 3/4"
ECH103	4X25CH16D	20'-0 3/4"
DH101	4X20C16	7'-11 1/2"
SG-103	4X20C16	7'-11 1/2"

REVISIONS						
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD

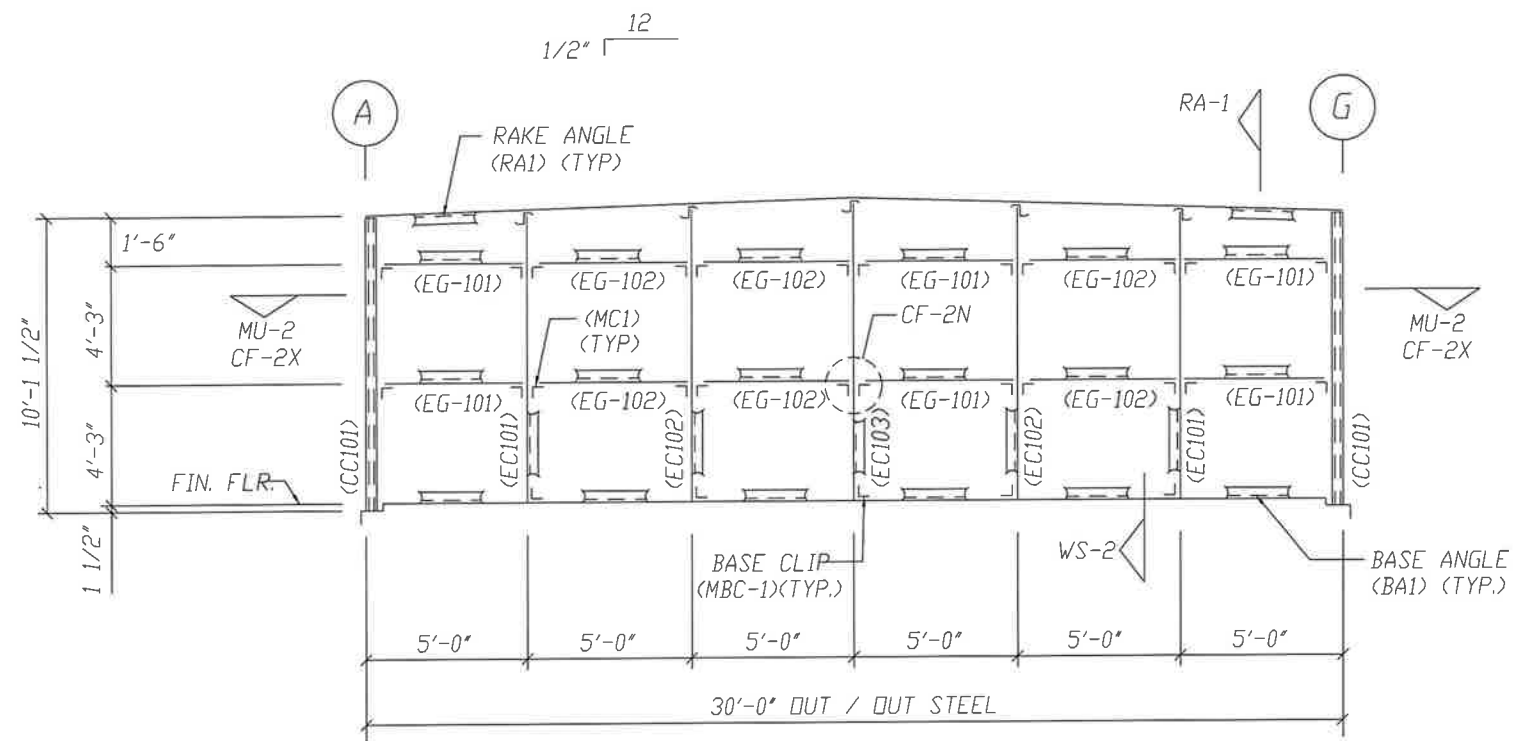
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[] FOR CONSTRUCTION	
[] FOR APPROVAL	
[] OTHER, EXPLAIN	

VULCAN STEEL STRUCTURES, INC	
PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD

ORIGINAL SIGNATURE REQUIRED			
MINI STORAGE & RECORD STORAGE			
SIDEWALL DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET	E6	

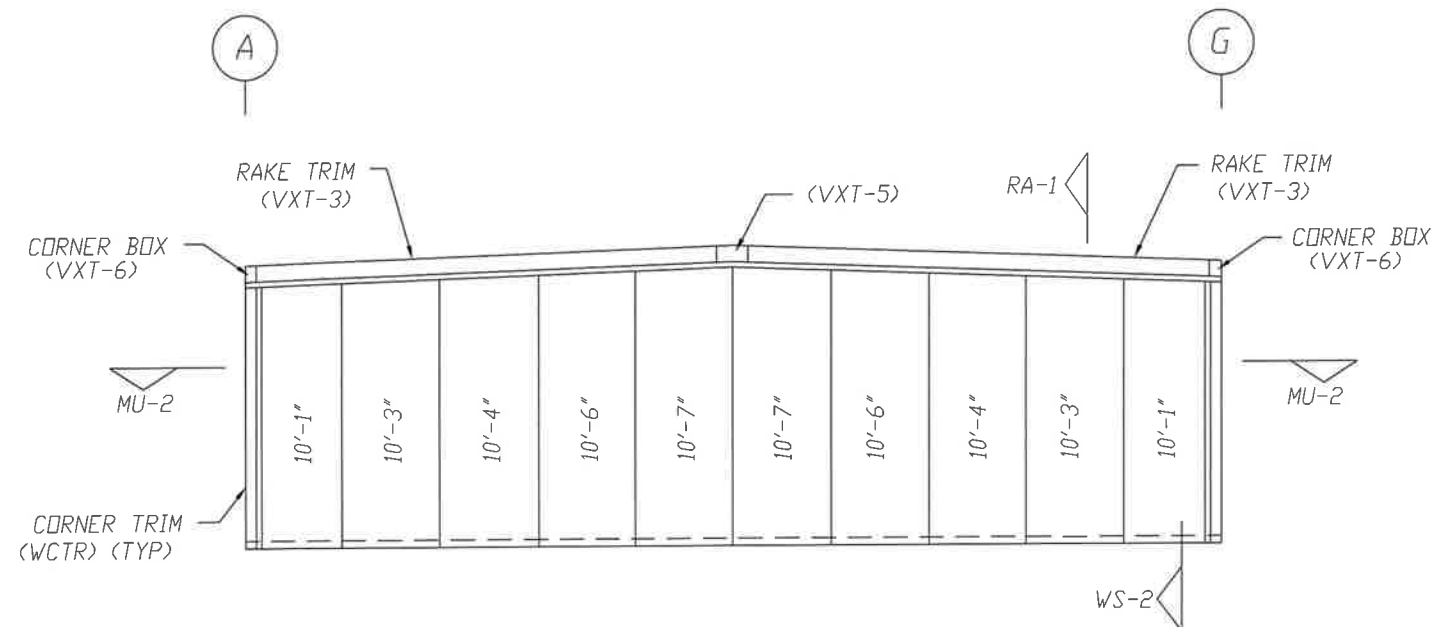
SEAL

MEMBER TABLE		
ENDWALL		
MARK	PART	LENGTH
CC101	4X20C16	10'-1 1/4"
EC101	4X20C16	10'-2"
EC102	4X20C16	10'-4 1/2"
EC103	4X20C16	10'-7"
EG-101	4X20C16	4'-7 1/2"
EG-102	4X20C16	4'-9 1/2"



FRAMING AT COL. LINE "1"

ALL ENDWALL COL'S. (S-*) ARE 4X20C16
ALL ENDWALL GIRTS (EG*) ARE 4X20C16



SHEETING AT COLUMN LINE "1"

PANELS: 26 Ga. PBR - Light Stone

REVISIONS						
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD

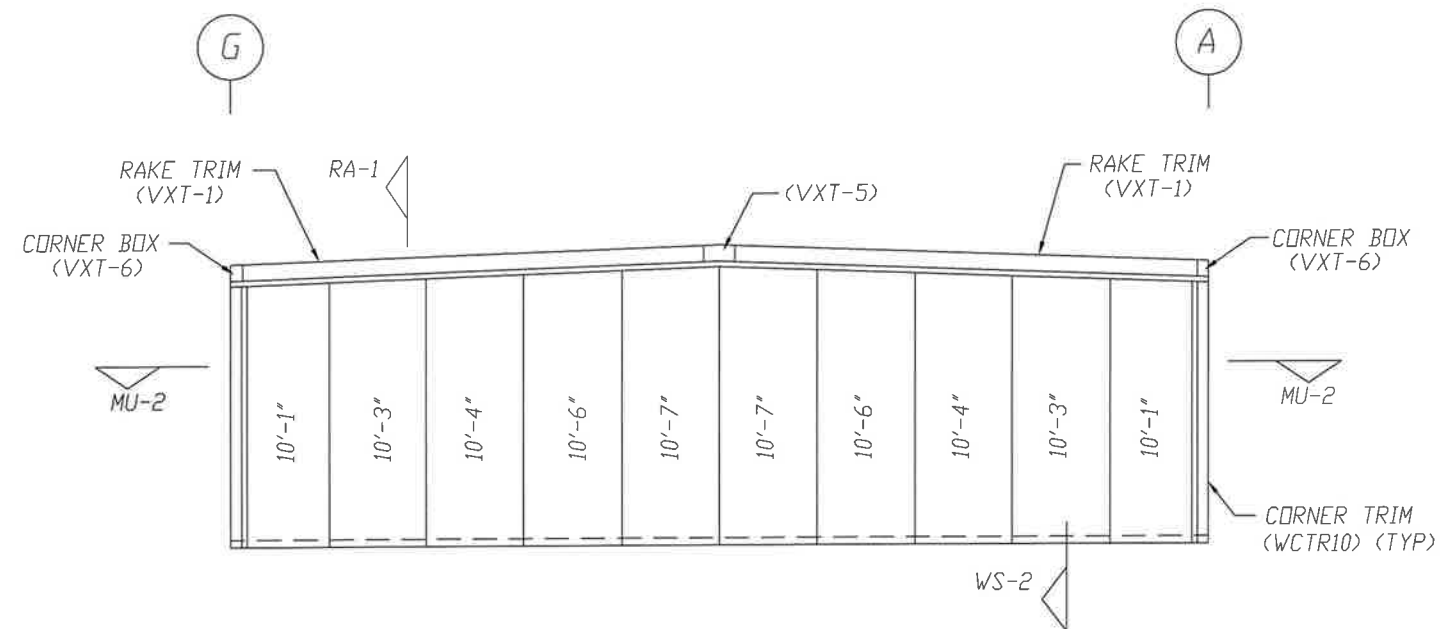
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[] FOR CONSTRUCTION	
[] FOR APPROVAL	
[] OTHER, EXPLAIN	

VULCAN STEEL STRUCTURES, INC	
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ORIGINAL SIGNATURE REQUIRED		
MINI STORAGE & RECORD STORAGE		
ENDWALL DRAWING		
DESIGN:	DRAFT: SKP	CHECK: DMC
DATE: 1/ 9/24	SHEET E7	

[illegible]

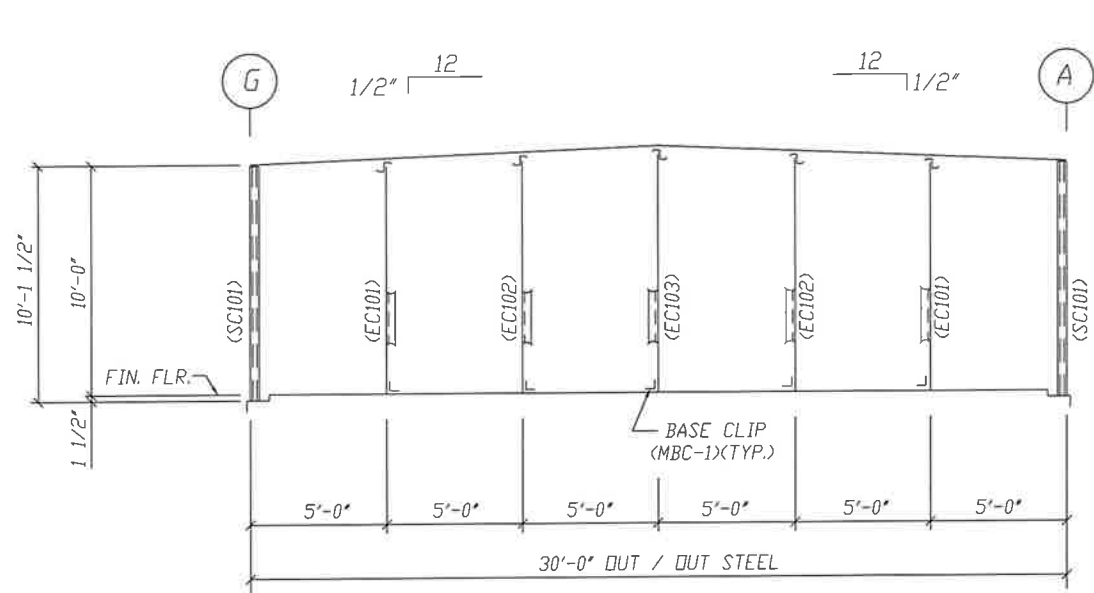
ALL ENDWALL COL'S. (S-*) ARE 4X20C16
ALL ENDWALL GIRTS (EG*) ARE 4X20C16



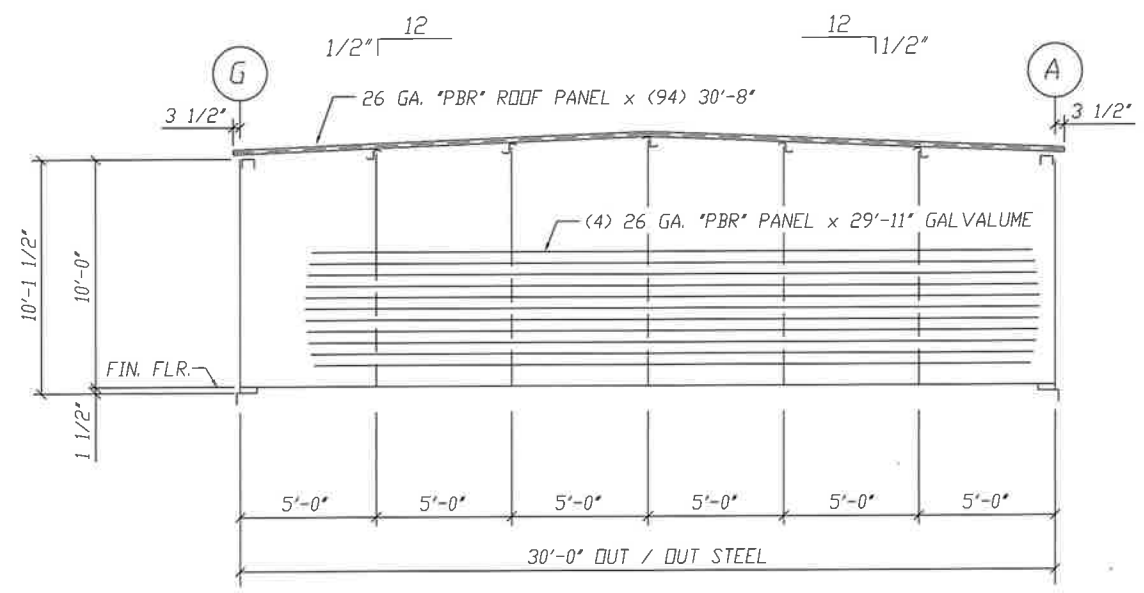
PANELS: 26 Ga. PBR - Light Stone

ORIGINAL SIGNATURE REQUIRED		
MINI STORAGE & RECORD STORAGE		
ENDWALL DRAWING		
DESIGN:	DRAFT: SKP	CHECK: DMC
DATE: 1/ 9/24	SHEET	E8

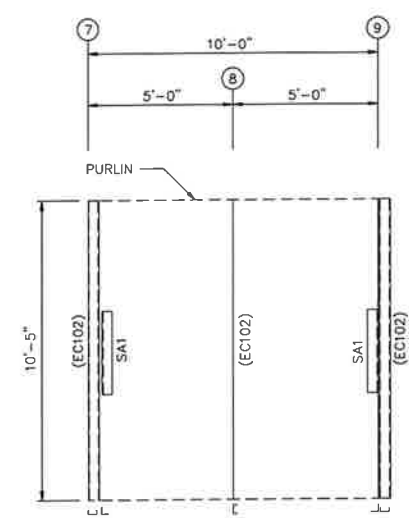
MEMBER TABLE		
PARTITION		
MARK	PART	LENGTH
EC101	4X20C16	10'-2"
EC102	4X20C16	10'-4 1/2"
EC103	4X20C16	10'-7"
SC101	4X20C16	10'-1 1/4"



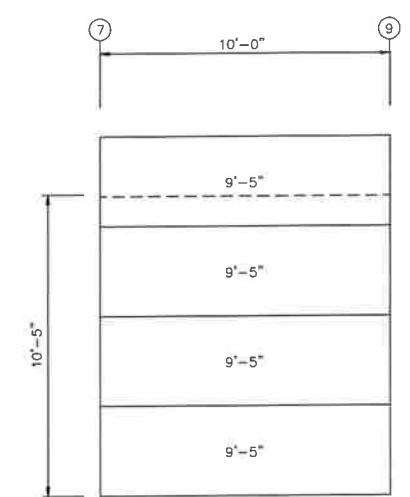
CROSS SECTION AT INT'R. PARTITION
FRAME LINE: (Typ of 27)
ALL PARTITION COL'S. (PC*) ARE 4X20C16
ALL SIDEWALL COL'S. (SC1) ARE 4X20C16



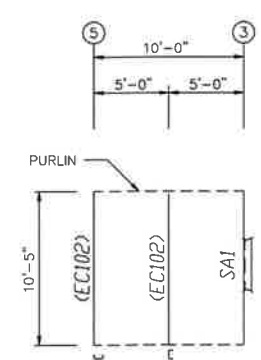
SHEETING AT 30'-0" PARTITION
FRAME LINE: (Typ of 27)
WALL SHEETED ON BOTH SIDES @ LINE 9, 25 & 41



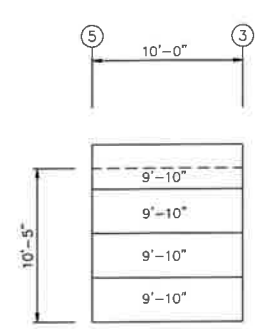
PARTITION WALL FRAMING
FRAME LINE: E (Typ of 3)
GRID LINES: (23-25)(39-41)



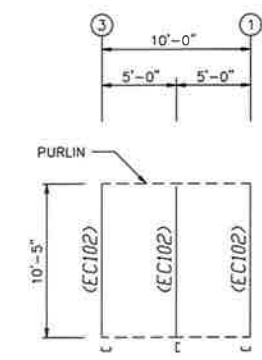
PARTITION WALL SHEETING
FRAME LINE: E (Typ of 3)
GRID LINES: (23-25)(39-41)
PANELS: 29 Ga. PBR - Galvalume



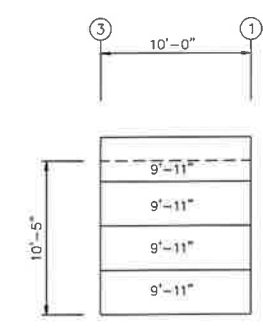
PARTITION WALL FRAMING
FRAME LINE: C (Typ of 24)
GRID LINES: (7-5)(11-9)
(13-11)(15-13)(17-15)(19-17)
(21-19)(23-21)(27-25)(29-27)
(31-29)(33-31)(35-33)(37-35)
(39-37)(43-41)(45-43)(47-45)
(49-47)(51-49)(53-51)(55-53)
(57-55)



PARTITION WALL SHEETING
FRAME LINE: C (Typ of 24)
GRID LINES: (7-5)(11-9)
(13-11)(15-13)(17-15)(19-17)
(21-19)(23-21)(27-25)(29-27)
(31-29)(33-31)(35-33)(37-35)
(39-37)(43-41)(45-43)(47-45)
(49-47)(51-49)(53-51)(55-53)
(57-55)
PANELS: 29 Ga. PBR - Galvalume



PARTITION WALL FRAMING
FRAME LINE: C



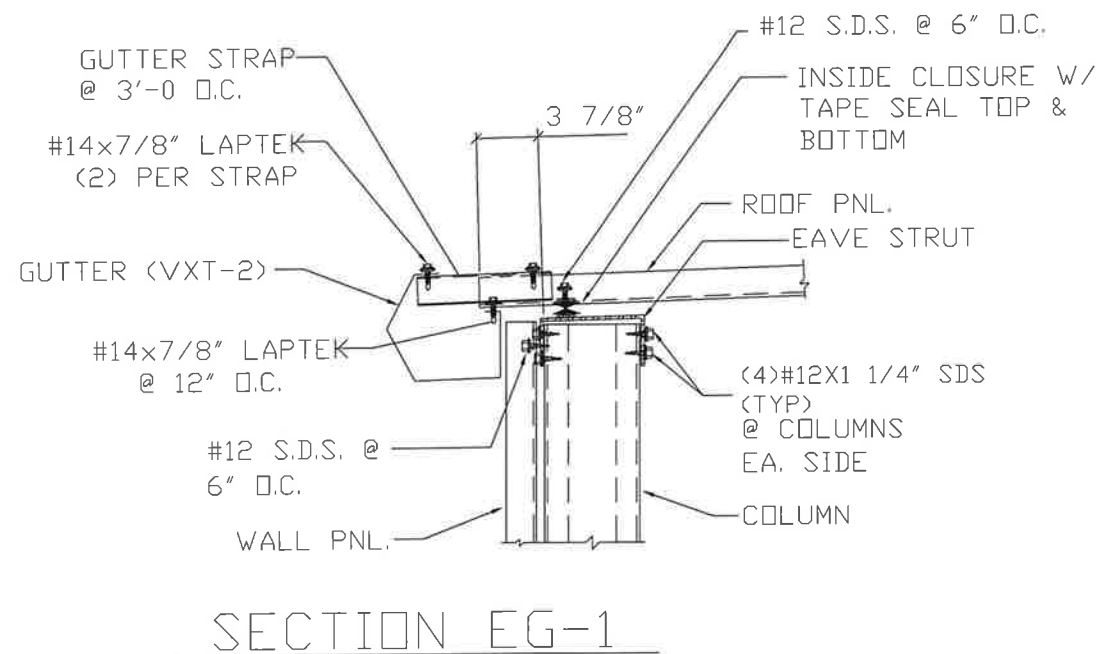
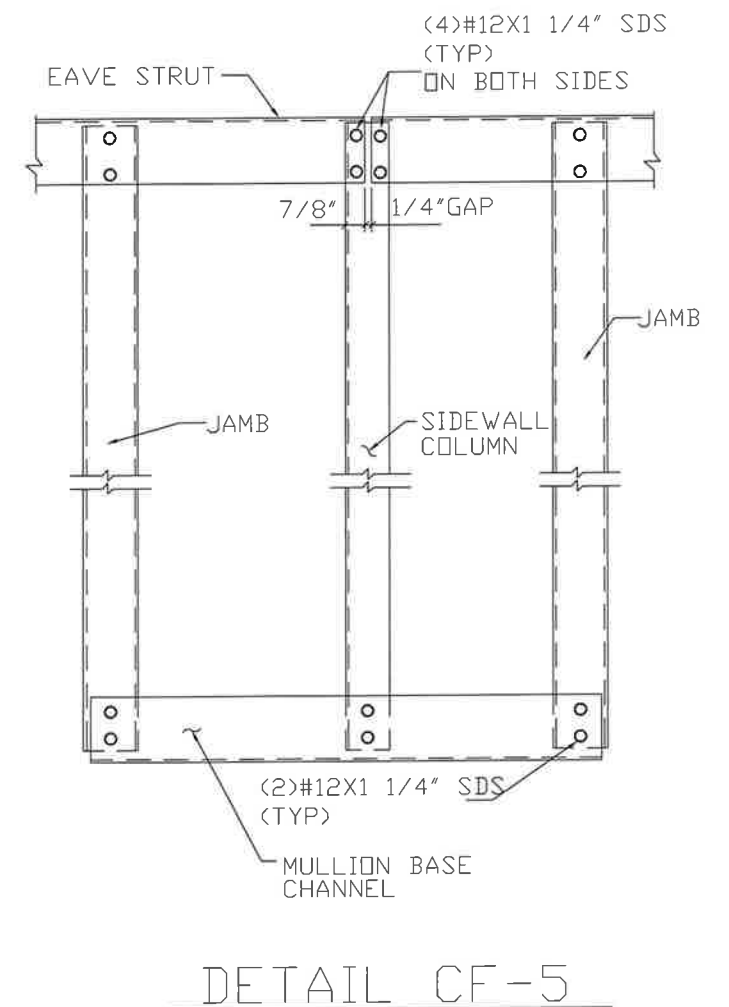
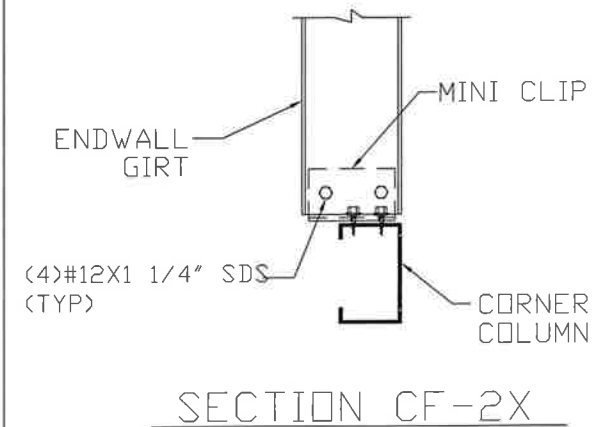
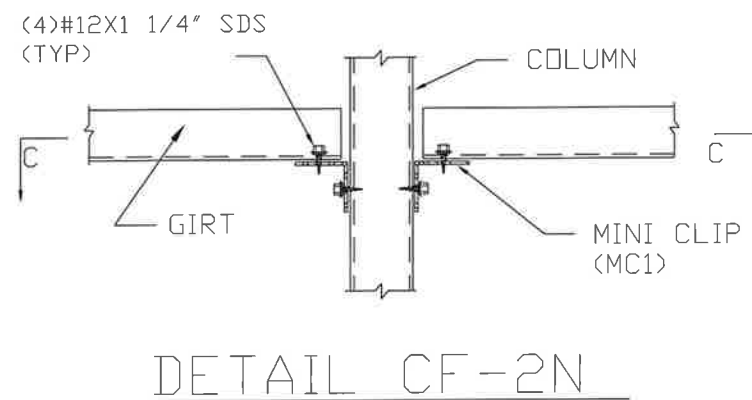
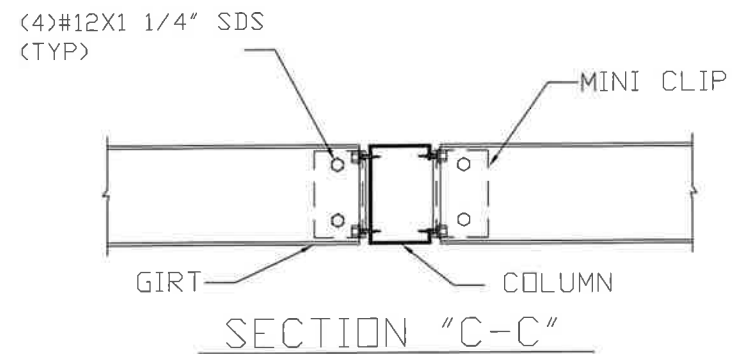
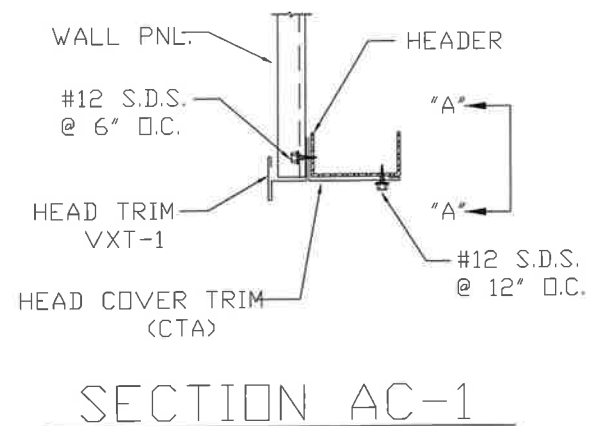
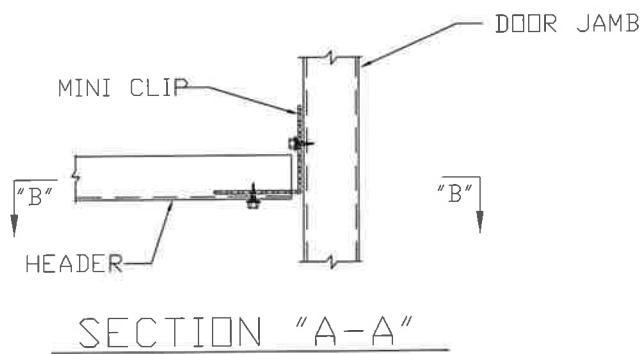
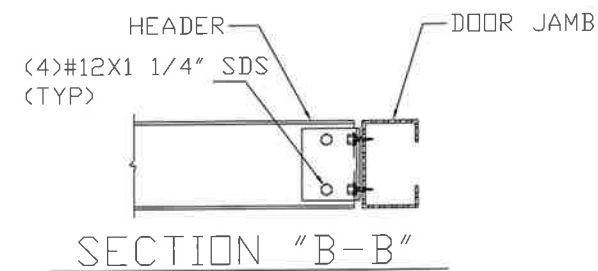
PARTITION WALL SHEETING
FRAME LINE: C
PANELS: 29 Ga. PBR - Galvalume

SEAL			
ORIGINAL SIGNATURE REQUIRED			
MINI STORAGE & RECORD STORAGE			
PARTITION DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET	E9	

REVISIONS						
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD

DRAWING STATUS	
[X] FINAL ERECTION	
[] FOR CONSTRUCTION	
[] FOR APPROVAL	
[] OTHER, EXPLAIN	

VULCAN STEEL STRUCTURES, INC	
PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD



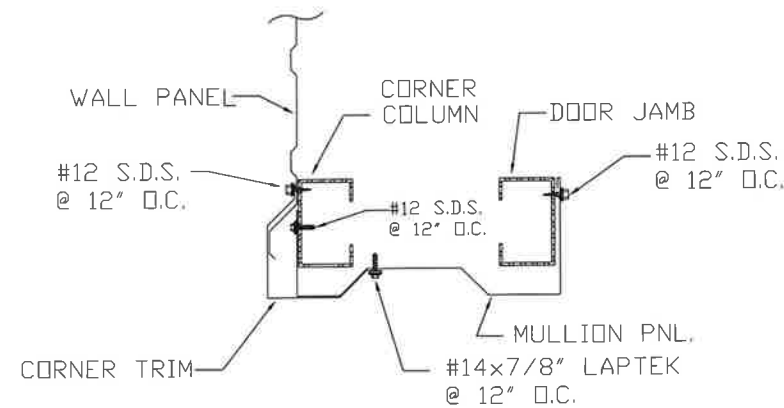
APPLICATION OF SEAL IS FOR
METAL BUILDING ONLY AND DOES
NOT REPRESENT THE PROFESSIONAL
OF RECORD.

REVISIONS						
REV.	DESCRIPTION:	DATE	DTLR	DATE	CHKR	APPD

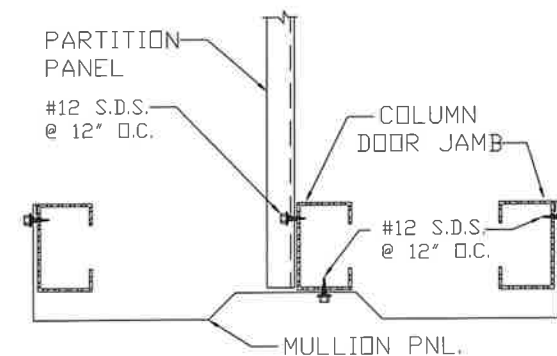
DRAWING STATUS
☒ FINAL ERECTION
☐ FOR CONSTRUCTION
☐ FOR APPROVAL
☐ OTHER, EXPLAIN

VULCAN STEEL STRUCTURES, INC	
PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD

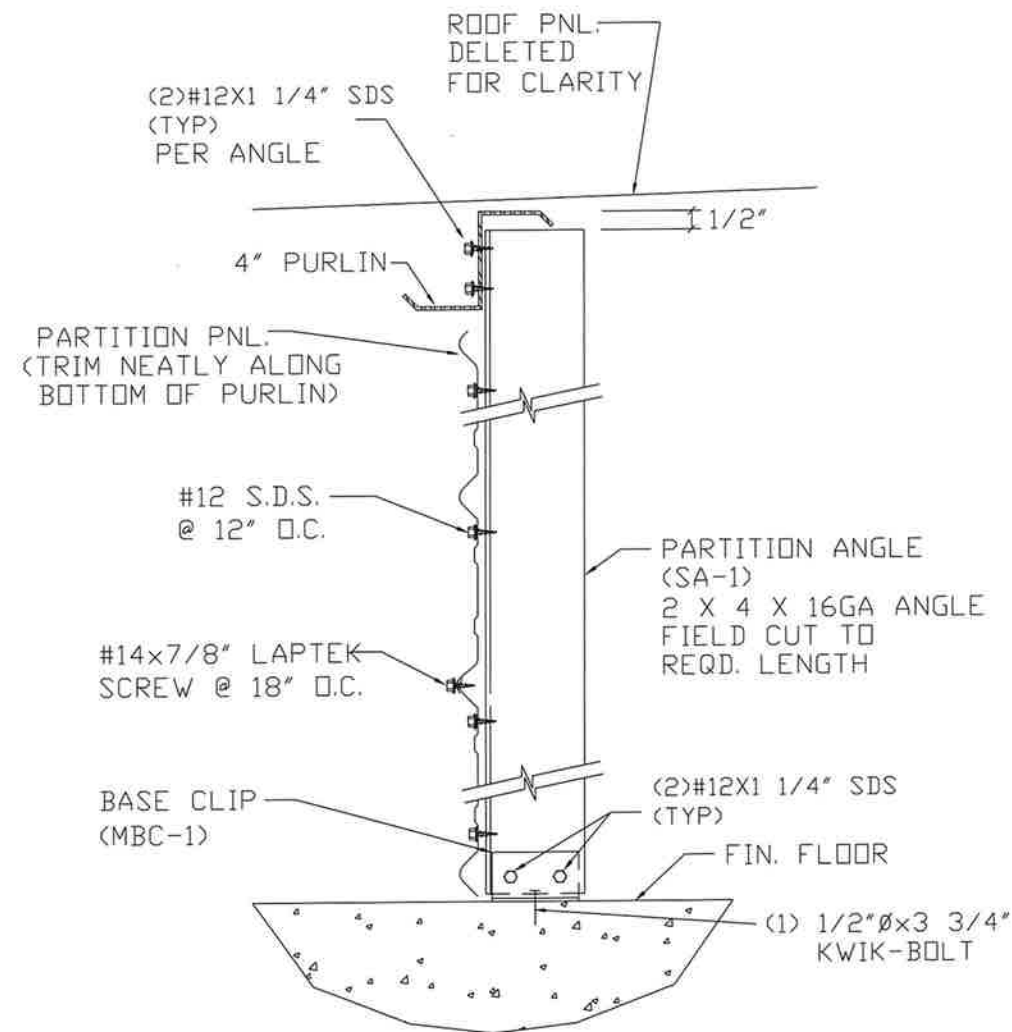
MINI STORAGE & RECORD STORAGE			
ENDWALL DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET		S1



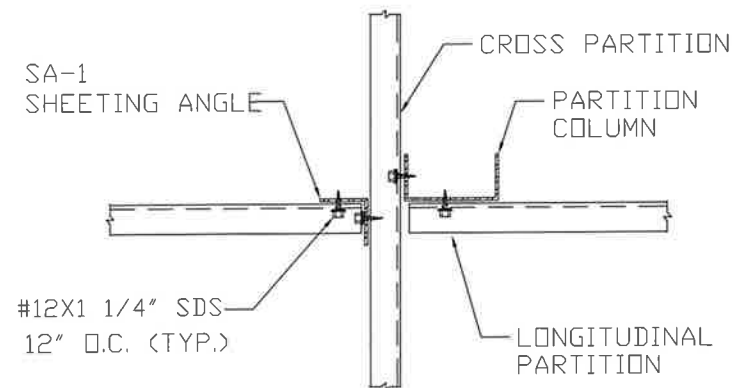
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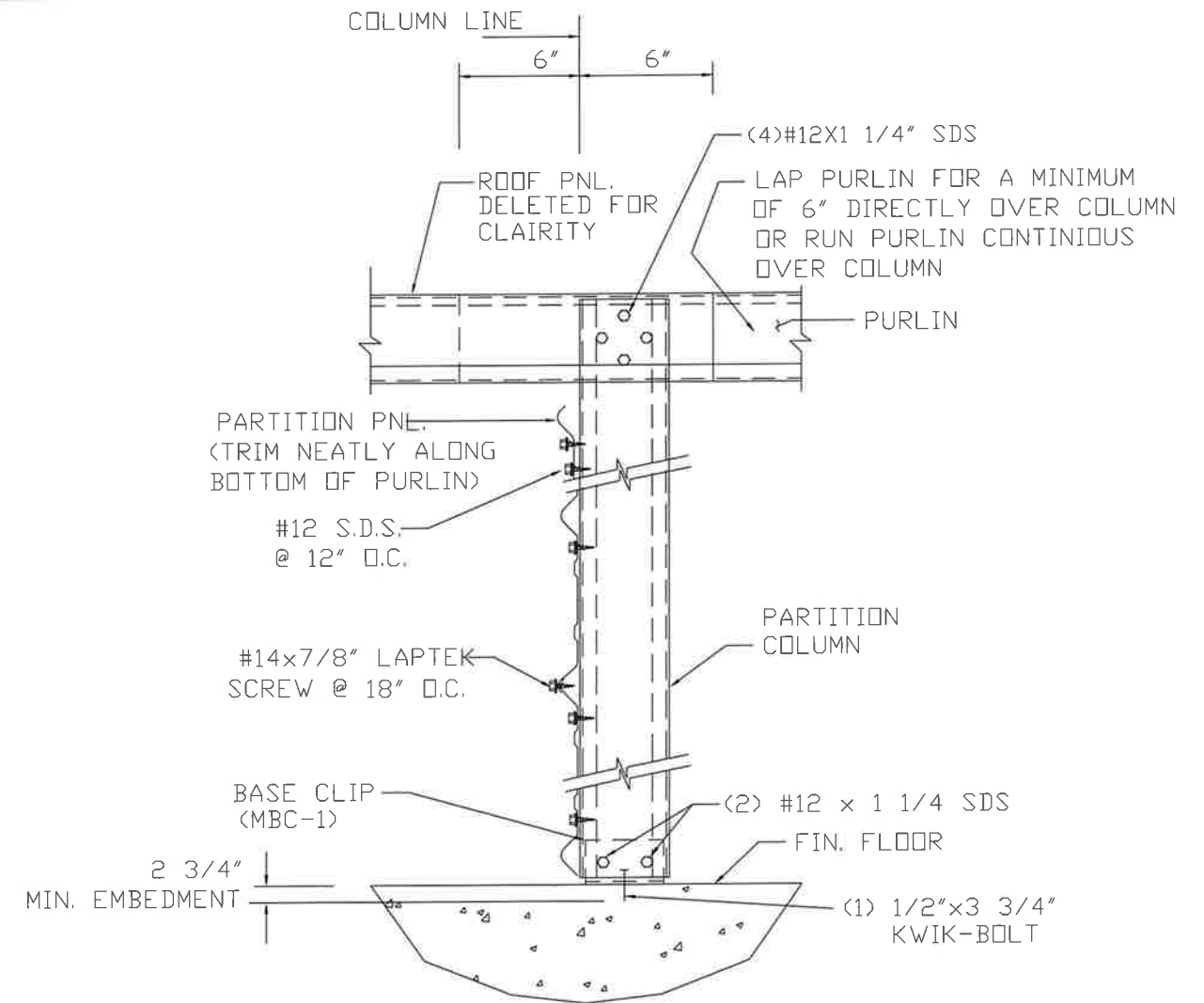
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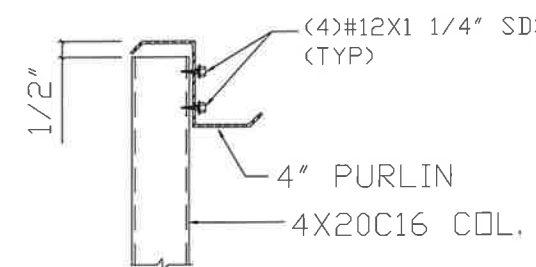
SECTION PA-4-L



DETAIL PA-3



SECTION PA-1



TYPICAL SECTION @ 4X20C16 ENDWALL COLUMNS, INTERIOR COLUMNS AND LONGITUDINAL PARTITION COLUMNS.

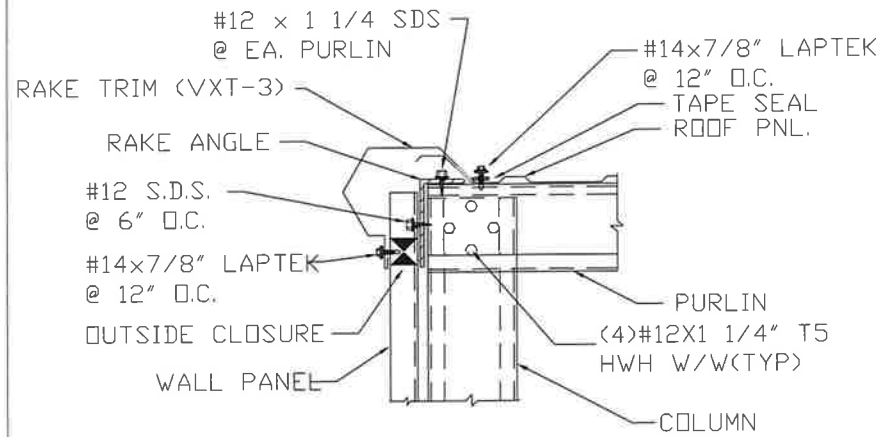
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REVISIONS						
REV.	DESCRIPTION:	DATE	DTLR	DATE	CHKR	APPD

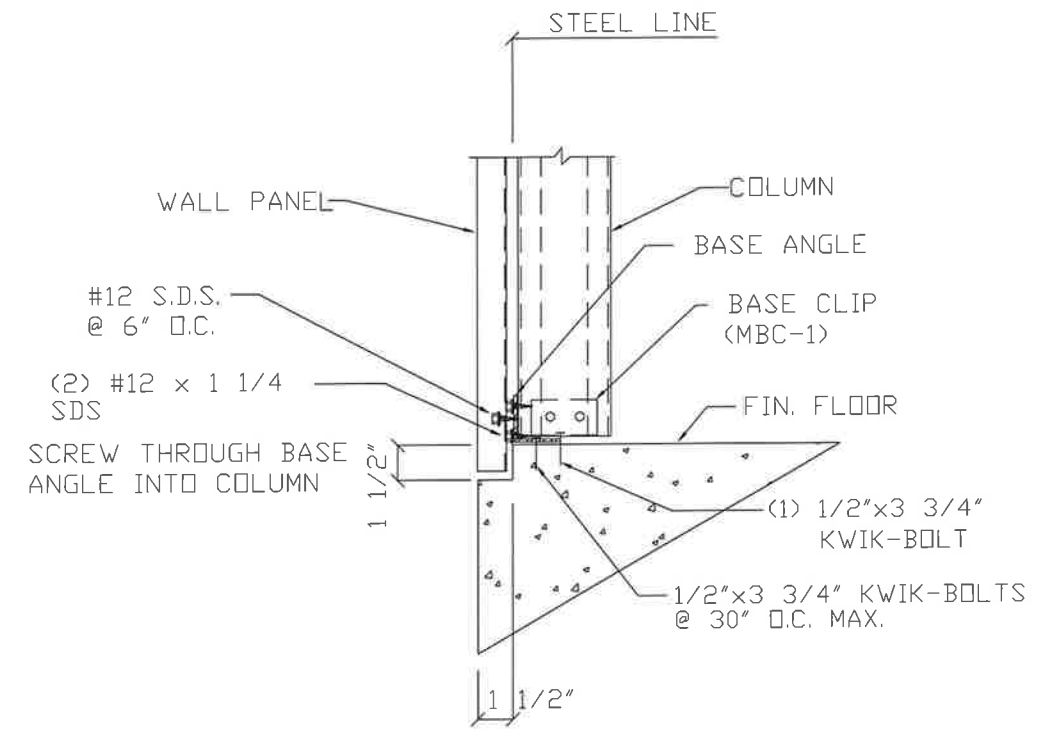
DRAWING STATUS	
☒	FINAL ERECTION
☐	FOR CONSTRUCTION
☐	FOR APPROVAL
☐	OTHER, EXPLAIN

VULCAN STEEL STRUCTURES, INC	
PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD

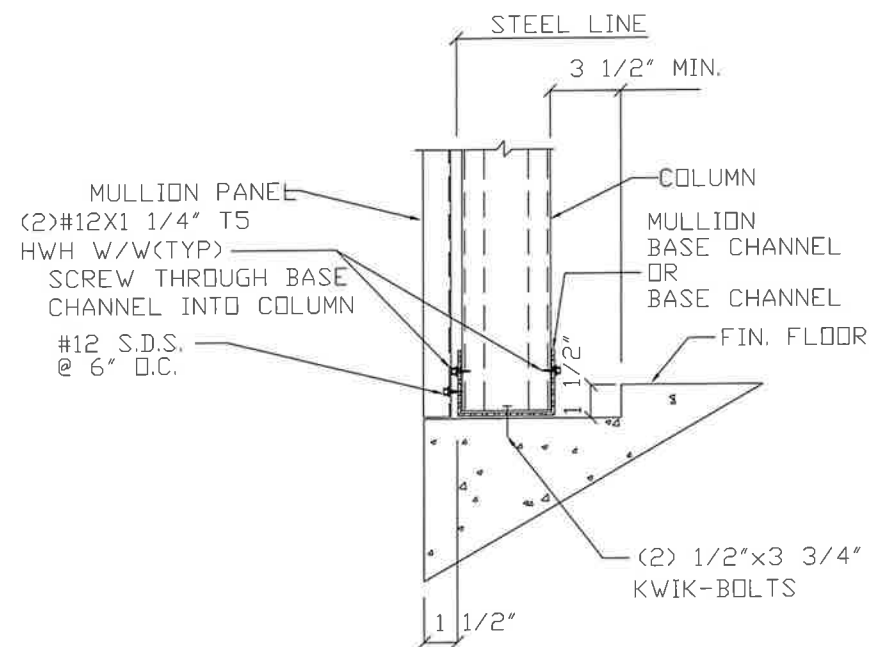
MINI STORAGE & RECORD STORAGE			
DETAIL DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET	S2	



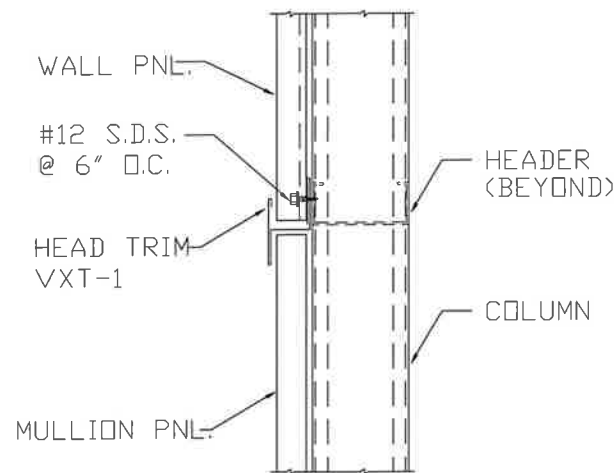
SECTION RA-1



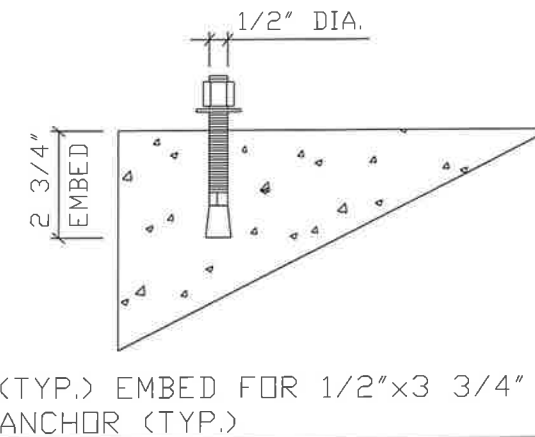
SECTION WS-2



SECTION WS-3



SECTION WMC-1



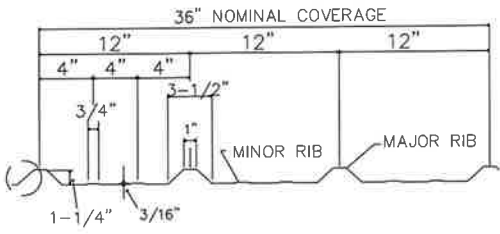
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REVISIONS						
REV.	DESCRIPTION:	DATE	DTLR	DATE	CHKR	APPD

DRAWING STATUS
☒ FINAL ERECTION
☐ FOR CONSTRUCTION
☐ FOR APPROVAL
☐ OTHER, EXPLAIN

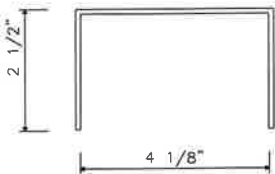
VULCAN STEEL STRUCTURES, INC
 PROJECT 30X280X10 MINIS
 ID 28303-2
 PROJECT ADDRESS 2529 SW STATE ROAD

MINI STORAGE & RECORD STORAGE
 ENDWALL DRAWING
 DESIGN: DRAFT: SKP CHECK: DMC
 DATE: 1/ 9/24 SHEET S3

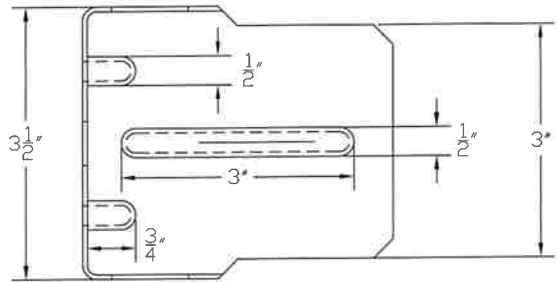


"PBR" PANEL

4CH25x16 GA.

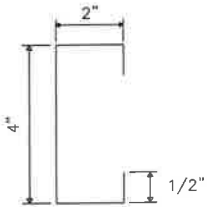


EAVE STRUT @ LOW SIDE



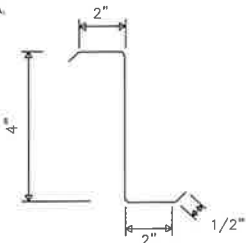
L 4x2x14 GA.

4C20x16 GA.

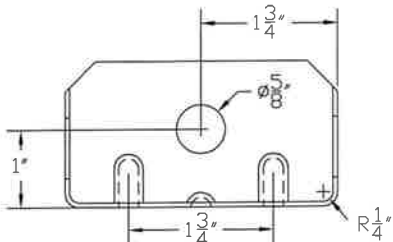
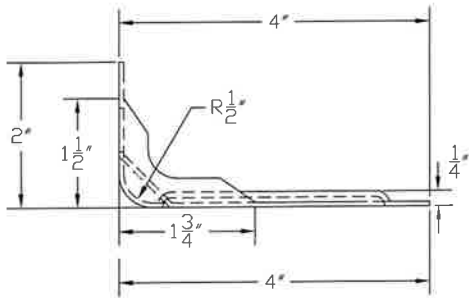


4" CEE

4Z20x16 GA.

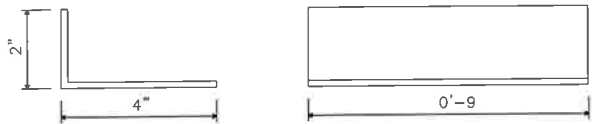


4" ZEE



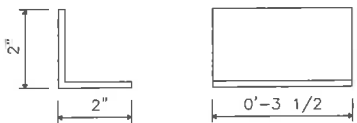
BASE CLIP (MBC-1)

L 4x2x14 GA.



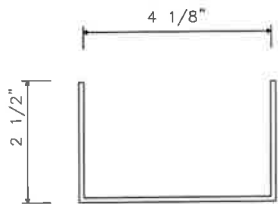
ROLL-UP DOOR BRACKET (RDB)

L 2x2x16 GA.



MINI CLIP (MC1)

4CH25x16 GA.



MULLION & BASE CHANNEL

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REVISIONS

REV.	DESCRIPTION:	DATE	DTLR	DATE	CHKR	APPD

DRAWING STATUS

☐ FINAL ERECTION
☐ FOR CONSTRUCTION
☐ FOR APPROVAL
☐ OTHER, EXPLAIN

VULCAN STEEL STRUCTURES, INC

PROJECT	30X280X10 MINIS
ID	28303-2
PROJECT ADDRESS	2529 SW STATE ROAD

MINI STORAGE & RECORD STORAGE

DETAIL DRAWING			
DESIGN:	DRAFT: SKP	CHECK: DMC	
DATE: 1/ 9/24	SHEET	S4	