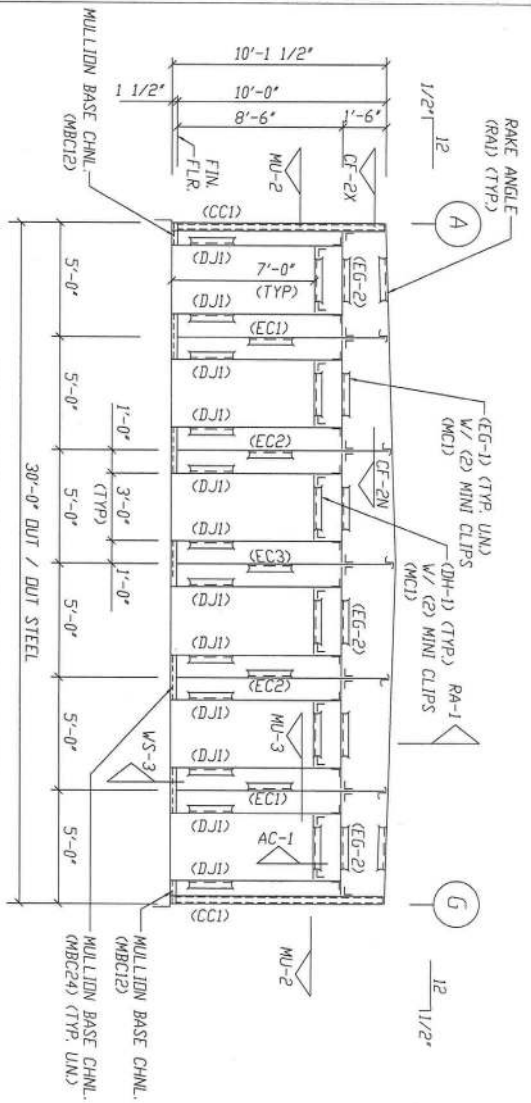
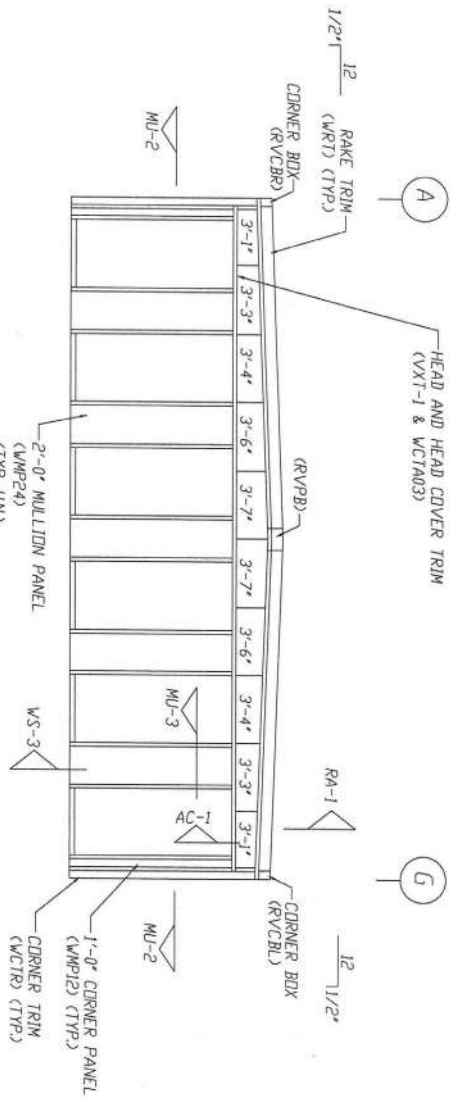




MARK	PART	LENGTH
CC-1	4X20C16	10'-1 1/2"
CC-2	4X20C16	10'-1 1/2"
EC-1	4X20C16	10'-5 1/2"
EC-2	4X20C16	10'-8 1/2"
EC-3	4X20C16	8'-7 1/2"
EC-4	4X20C16	4'-5 1/2"
EC-5	4X20C16	4'-7 1/2"

FRAMING AT COL. LINE #1

ALL EV COLUMNS (EC*) ARE 4X20C16
 ALL DDDR JAMBS (DJJ) ARE 4X20C16
 ALL CORNER COL'S (CC1) ARE 4X20C16
 ALL ENDWALL GIRT (EG*) ARE 4X20C16



SHEETING AT COLUMN LINE #1

REV.	DESCRIPTION	DATE	BY	CHK	APP

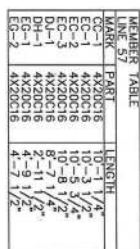
REVISIONS
 [] FINAL EJECTION
 [] FOR CONSTRUCTION
 [] FOR APPROVAL
 [] OTHER: EXP. AN

DRAWING STATUS
 PROJECT BUILDING #900
 DESIGN BY: 2/26/11
 PROJECT: LAKE CITY, FL 32025

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



MIN. STORAGE & RECORD STORAGE OF LAKE CITY
 ENDORSEMENT: 2/26/11
 DATE: 05/12/22
 SHEET: E7



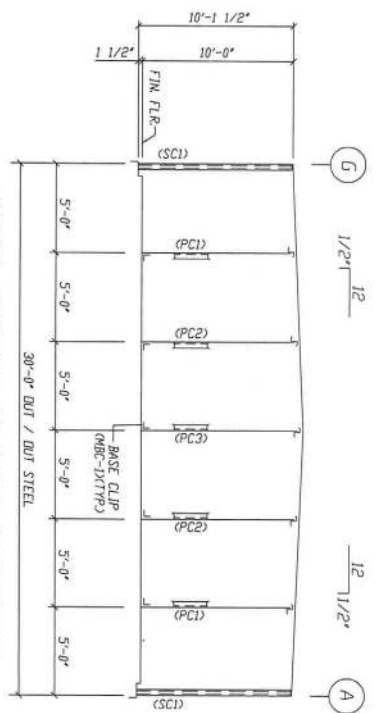
ALL EW COLUMNS (EC*) ARE 4X20C16
ALL DDDR JAMBS (DJJ) ARE 4X20C16
ALL CORNER COL'S. (CCJ) ARE 4X20C16
ALL ENDWALL GIRT (EG*) ARE 4X20C16



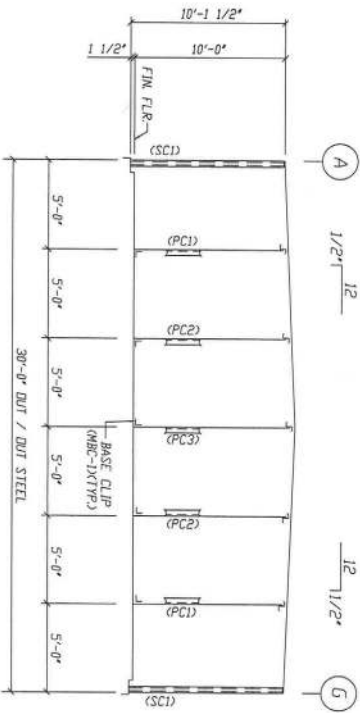
MINI-STORAGE & RECORD STORAGE OF LAKE CITY			
ENDWALL DRAWING			
DESIGN# VB	DRAFT# KVB	CHECK# VB	
DATE: 05/12/22	SHEET	EB	

5/12/22

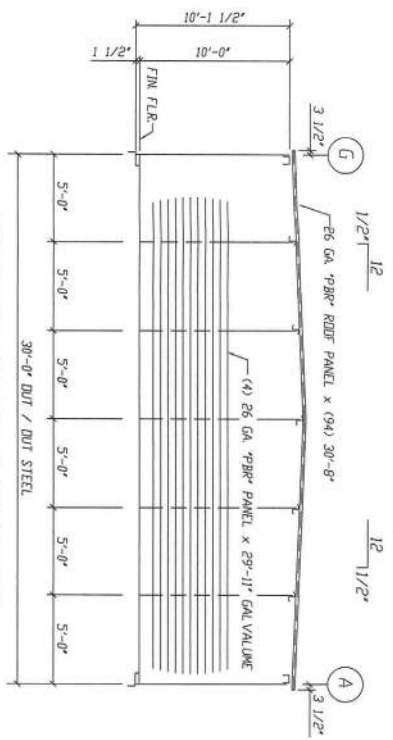
VANESSA L. BANKS
No. 83970
STATE OF FLORIDA
PROFESSIONAL ENGINEER



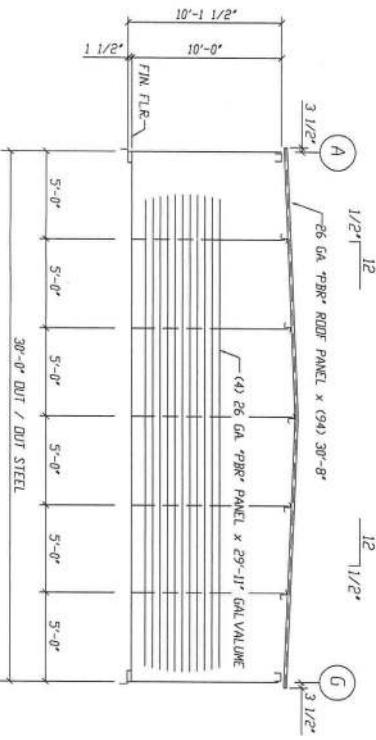
CROSS SECTION AT INT'R. PARTITION
FRAME LINE: (Typ of 23)
ALL PARTITION COL'S (PCs) ARE 4X20C16
ALL SIDEWALL COL'S (SCs) ARE 4X20C16



CROSS SECTION AT INT'R. PARTITION
FRAME LINE: 55
ALL PARTITION COL'S (PCs) ARE 4X20C16
ALL SIDEWALL COL'S (SCs) ARE 4X20C16



SHEETING AT 30'-0" PARTITION
FRAME LINE: (Typ of 23)
WALL SHEETED ON BOTH SIDES @ LINE 9, 25 & 41



SHEETING AT 30'-0" PARTITION
FRAME LINE: 55

MARK	PART	LENGTH
SC1	4X20C16	10'-1 1/2"
PC1	4X20C16	10'-2 1/2"
PC2	4X20C16	10'-2 1/2"
PC3	4X20C16	10'-2 1/2"

REV.	DESCRIPTION	DATE	BY	CHKD	APPD

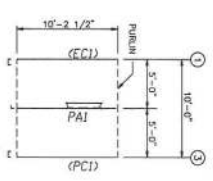
DATE	BY	CHKD	APPD

PROJECT	BUILDING	DATE	BY	CHKD	APPD

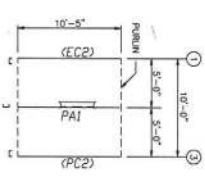
APPLICATION OF SEAL IS FOR METAL BUILDING ONLY AND DOES NOT REPRESENT THE PROFESSIONAL OF RECORD.



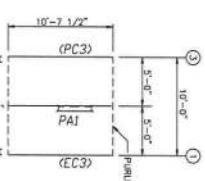
DATE	BY	CHKD	APPD



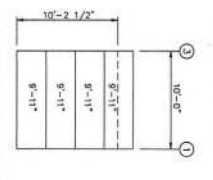
PARTITION WALL FRAMING
FRAME LINE: B (Typ of 2)
GRID LINES: (1-3, 55-57)



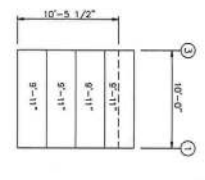
PARTITION WALL FRAMING
FRAME LINE: C (Typ of 2)
GRID LINES: (1-3, 55-57)



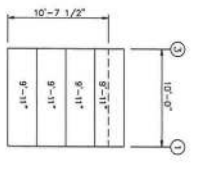
PARTITION WALL FRAMING
FRAME LINE: D (Typ of 2)
GRID LINES: (1-3, 55-57)



PARTITION WALL SHEETING
FRAME LINE: B (Typ of 2)
GRID LINES: (1-3, 55-57)



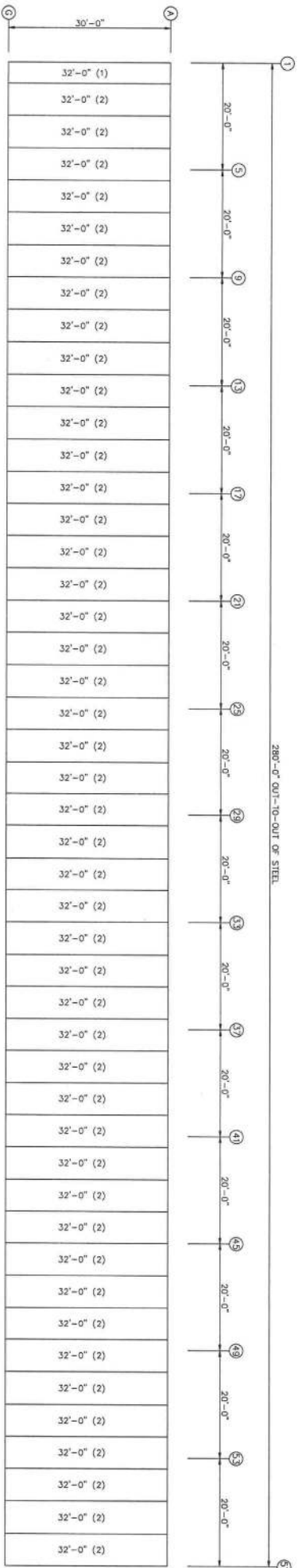
PARTITION WALL SHEETING
FRAME LINE: C (Typ of 2)
GRID LINES: (1-3, 55-57)



PARTITION WALL SHEETING
FRAME LINE: D (Typ of 2)
GRID LINES: (1-3, 55-57)

INSULATION TABLE			
ROLL	QUAN	MARK	WIDTH LENGTH
1	1	R1-1	4'-0" 32'-0"
2	46	R1-2	6'-0" 32'-0"

LEGEND:
(Roll #) Length
(1) 73'-9"



ROOF INSULATION
INSULATION: 3.00" Thick PSK

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OF RECORD.

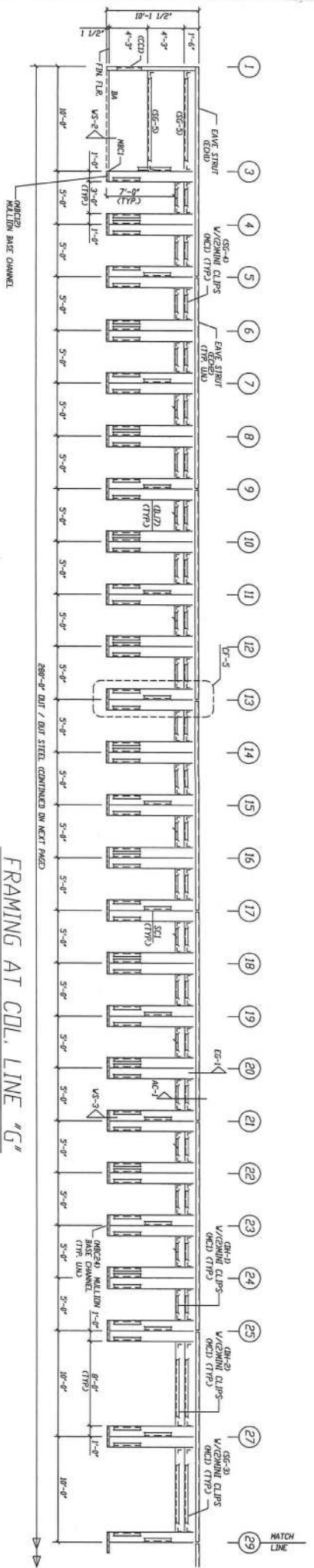


REVISIONS			
REV.	DESCRIPTION	DATE	BY

DRAWING STATUS
[] FINAL ERECTION
[X] FOR CONSTRUCTION
[] FOR APPROVAL
[] REVISION

VULCAN STEEL STRUCTURES, INC.
PROJECT BUILDING #900
ID 27611
PROJECT 1 ACF CITY FL A 30025

MINI-STORAGE & RECORD STORAGE OF LAKE CITY
ROOF DRAWING PLAN
DESIGN VLB DRAFT KVB CHECK VB
DATE 05/12/22 SHEET E11

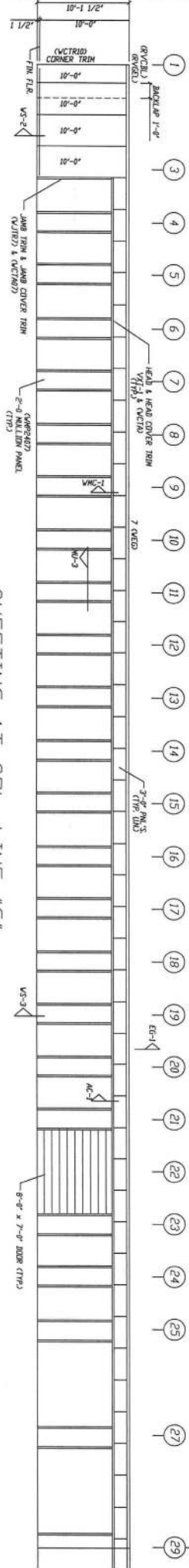


MEMBER TABLE

LINE	FROM	TO	MEMBER	LENGTH
1	1	2	4X20C16	10'-1 1/2"
2	2	3	4X20C16	10'-1 1/2"
3	3	4	4X20C16	10'-1 1/2"
4	4	5	4X20C16	10'-1 1/2"
5	5	6	4X20C16	10'-1 1/2"
6	6	7	4X20C16	10'-1 1/2"
7	7	8	4X20C16	10'-1 1/2"
8	8	9	4X20C16	10'-1 1/2"
9	9	10	4X20C16	10'-1 1/2"
10	10	11	4X20C16	10'-1 1/2"
11	11	12	4X20C16	10'-1 1/2"
12	12	13	4X20C16	10'-1 1/2"
13	13	14	4X20C16	10'-1 1/2"
14	14	15	4X20C16	10'-1 1/2"
15	15	16	4X20C16	10'-1 1/2"
16	16	17	4X20C16	10'-1 1/2"
17	17	18	4X20C16	10'-1 1/2"
18	18	19	4X20C16	10'-1 1/2"
19	19	20	4X20C16	10'-1 1/2"
20	20	21	4X20C16	10'-1 1/2"
21	21	22	4X20C16	10'-1 1/2"
22	22	23	4X20C16	10'-1 1/2"
23	23	24	4X20C16	10'-1 1/2"
24	24	25	4X20C16	10'-1 1/2"
25	25	26	4X20C16	10'-1 1/2"
26	26	27	4X20C16	10'-1 1/2"
27	27	28	4X20C16	10'-1 1/2"
28	28	29	4X20C16	10'-1 1/2"

FRAMING AT COL. LINE "G"
(FRONT SIDEWALL)

ALL SIDEWALL GIRTS (SGS) ARE 4X20C16
ALL DOOR HEADERS (DH) ARE 4X20C16
ALL EAVE CHANNEL (ECH) ARE 4X20C16



SHEETING AT COL. LINE "G"
(FRONT SIDEWALL)

REVISIONS

REV.	DESCRIPTION	DATE	BY	CHKD	APPD

DRAWING STATUS

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

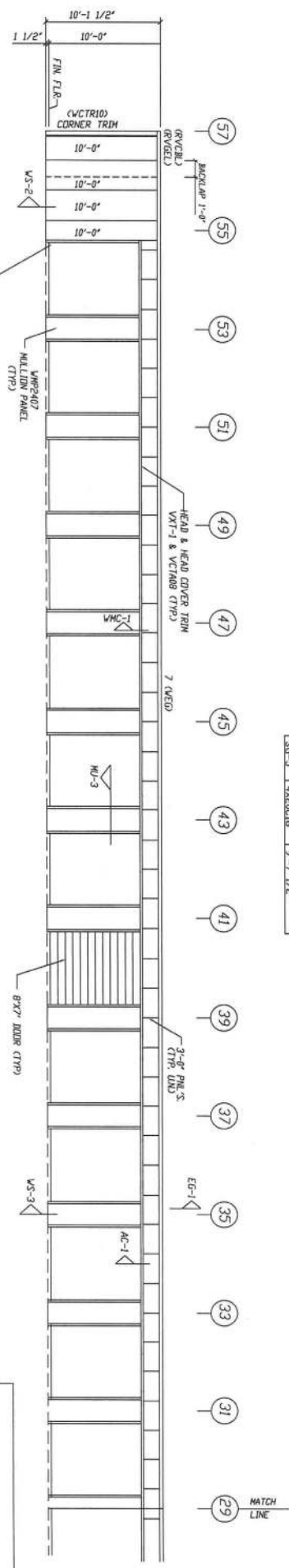
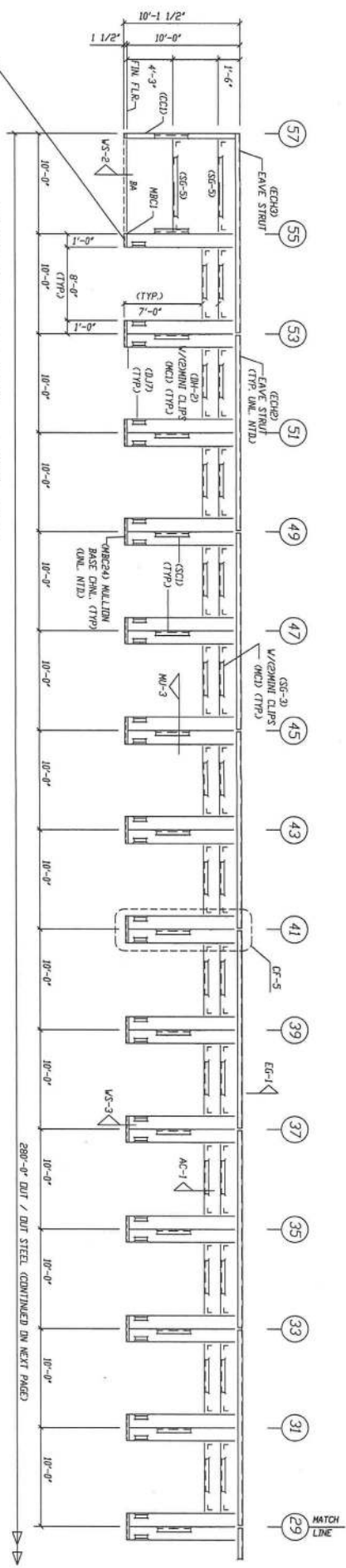
PROJECT INFORMATION

PROJECT	LAKE CITY, FL 32005
DATE	05/12/22
SHEET	E3

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



SEAL



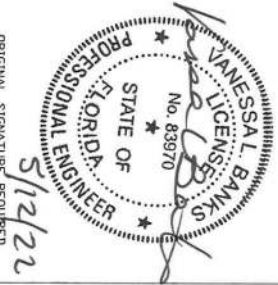
REVISIONS			
REV.	DESCRIPTION	DATE	BY

DRAWING STATUS

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

PROJECT: BUILDING #900
DESIGN: V.B.
DATE: 05/12/22

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



ORIGINAL SIGNATURE REQUIRED

FRAMING AT COL. LINE "A"

(BACK SIDEWALL)

ALL STEEL WALL GIRTS (SG) ARE 4X20C16
ALL STEEL JAMB (J) ARE 4X20C16
ALL STEEL JAMB (J) ARE 4X20C16
ALL EAVE CHANNEL (EC) ARE 4X20C16

SHEETING AT COL. LINE "A"

(BACK SIDEWALL)

LINE	PART	LENGTH
1	4X20C16	10'-1 1/4"
2	4X20C16	10'-1 1/4"
3	4X20C16	10'-1 1/4"
4	4X20C16	10'-1 1/4"
5	4X20C16	10'-1 1/4"
6	4X20C16	10'-1 1/4"
7	4X20C16	10'-1 1/4"
8	4X20C16	10'-1 1/4"
9	4X20C16	10'-1 1/4"
10	4X20C16	10'-1 1/4"
11	4X20C16	10'-1 1/4"
12	4X20C16	10'-1 1/4"
13	4X20C16	10'-1 1/4"
14	4X20C16	10'-1 1/4"
15	4X20C16	10'-1 1/4"
16	4X20C16	10'-1 1/4"
17	4X20C16	10'-1 1/4"
18	4X20C16	10'-1 1/4"
19	4X20C16	10'-1 1/4"
20	4X20C16	10'-1 1/4"
21	4X20C16	10'-1 1/4"
22	4X20C16	10'-1 1/4"
23	4X20C16	10'-1 1/4"
24	4X20C16	10'-1 1/4"
25	4X20C16	10'-1 1/4"
26	4X20C16	10'-1 1/4"
27	4X20C16	10'-1 1/4"
28	4X20C16	10'-1 1/4"
29	4X20C16	10'-1 1/4"

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



REV.	DESCRIPTION	DATE	DATE	CHECK	APPD
1	FINAL ERECTION				
2	FOR APPROVAL				
3	FOR APPROVAL				
4	FOR APPROVAL				
5	FOR APPROVAL				
6	FOR APPROVAL				
7	FOR APPROVAL				
8	FOR APPROVAL				
9	FOR APPROVAL				
10	FOR APPROVAL				
11	FOR APPROVAL				
12	FOR APPROVAL				
13	FOR APPROVAL				
14	FOR APPROVAL				
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25	FOR APPROVAL				
26	FOR APPROVAL				
27	FOR APPROVAL				
28	FOR APPROVAL				
29	FOR APPROVAL				

BRANLINE STATUS	DATE	DATE	CHECK	APPD
1	FINAL ERECTION			
2	FOR APPROVAL			
3	FOR APPROVAL			
4	FOR APPROVAL			
5	FOR APPROVAL			
6	FOR APPROVAL			
7	FOR APPROVAL			
8	FOR APPROVAL			
9	FOR APPROVAL			
10	FOR APPROVAL			
11	FOR APPROVAL			
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13	FOR APPROVAL			
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25	FOR APPROVAL			
26	FOR APPROVAL			
27	FOR APPROVAL			
28	FOR APPROVAL			
29	FOR APPROVAL			

ORIGINAL SIGNATURE REQUIRED	DATE	DATE	CHECK	APPD
1	FINAL ERECTION			
2	FOR APPROVAL			
3	FOR APPROVAL			
4	FOR APPROVAL			
5	FOR APPROVAL			
6	FOR APPROVAL			
7	FOR APPROVAL			
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25	FOR APPROVAL			
26	FOR APPROVAL			
27	FOR APPROVAL			
28	FOR APPROVAL			
29	FOR APPROVAL			

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.

VULCAN

STORAGESTEEL
A division of Vulcan Steel Structures, Inc.
500 Vulcan Parkway Adel, Georgia 31620

CUSTOMER: MINI-STORAGE & RECORD STORAGE OF LAKE CITY

JOB NUMBER: 27611

STREET ADDRESS: 2529 SW STATE ROAD 47

CITY, STATE, ZIP LAKE CITY, FL 32025

PROJECT NAME: BUILDING #900

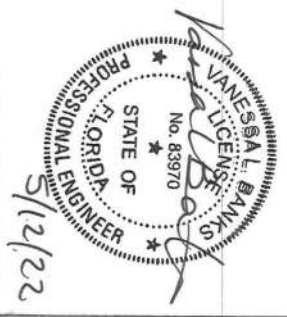
SEISMIC IMPORTANCE FACTOR: $I_e = 1.00$
MAPEP SPECTRAL RESPONSE ACC_x , SS : 0.098
MAPEP SPECTRAL RESPONSE ACC_y , SI : 0.055
SPECTRAL RESPONSE COEFF: $SOS = 0.1045$
(2 SEC PERIOD)
SPECTRAL RESPONSE COEFF: $S01 = 0.098$
(1.0 SEC PERIOD)
SEISMIC DESIGN CAT.: B
SEISMIC COEFFICIENT C_s : 0.039
SITE CLASS (ASSUMED): D
DESIGN BASE SHEAR: $V = 0.71$
BASIC SEISMIC-FORCE RESISTING SYSTEM
SHEAR DIAPHRAGM

DESIGN LOADS	
BUILDING CODE:	FBC 17
FRAME SELF WEIGHT:	INCLUDED
ROOF DEAD LOAD:	2.000 psf
COLLATERAL LOAD:	0 psf
ROOF LIVE LOAD:	20.00 psf
WIND	
WIND SPEED: (3-sec Gust):	110 mph (Vult)
WIND EXPOSURE:	B
CLOSURE: C_o , 0 , p^+ :	Closed
INTERNAL PRESSURE COEFF: $+/-$:	0.118
RISK CATEGORY:	I-Low

BUILDING DESCRIPTION				ACCESSORIES			PANELS, TRIM & ACCESSORIES				FASTENERS				DRAWING INDEX			
WIDTH	DEPTH	DESCRIPTION	QTY.	SIZE	DESCRIPTION	SIZE / TYPE	COLOR	APPLICATION	TYPE	UNIT	COLOR	SHEET NO.	DESCRIPTION					
LENGTH	280	FACTORY F/O-LEV	(6)	3 V x 7 H	ROOF PANELS	26 PR	Galvalume	ANCHOR BOLT	1/2" x 3/4" KVK BOLT'S	-	N/A	CS	COVER SHEET					
EAVE HEIGHT/FRONT	10	FACTORY F/O-FSV	(22)	3 V x 7 H	WALL PANELS	26 PR	Light Stone	ROOF MEMBER	#12 x 1 1/4" L.S.D. w/ WASHER	Y	Galvalume	F1	REACTIONS & CONC. MATCH PLAN					
EAVE HEIGHT/BACK	10	FACTORY F/O-FSV	(15)	8 V x 7 H	PARTITION PANELS	29 PR	Galvalume	ROOF STITCH	#14 x 7/8" L.S.D. w/ WASHER	Y	Galvalume	E1	FLOOR PLAN					
ROOF SLOPE/FRONT	0.512	FACTORY F/O-REV	(6)	3 V x 7 H	MULLION PANELS	26 PR	Light Stone	WALL MEMBER	#12 x 1 1/4" S.D. w/ WASHER	N	Light Stone	E2	ROOF PLAN					
ROOF SLOPE/BACK	0.512	FACTORY F/O-BSV	(26)	3 V x 7 H	RAVINE TRIM	26 GA	Burnished Slate	WALL STITCH	#14 x 7/8" S.D. w/ WASHER	N	Light Stone	E3-E4	FRONT SIDEWALL ELEV.					
		ROLL - LP DOORS	(34)	3 V x 7 H	SIMPLE EAVE TRIM	26 GA	Burnished Slate	ROOF MEMBER	#12 x 1 1/4" S.D. w/ WASHER	N	Burnished Slate	E5-E6	BACK SIDEWALL ELEV.					
		ROLL - LP DOORS	(41)	8 V x 7 H	GUTTER	26 GA	Burnished Slate	TRIM STITCH	#14 x 7/8" S.D. w/ WASHER	N	Burnished Slate	E7	LEFT ENDWALL ELEV.					
		WALK DOORS	--		DOWNSPOUTS	26 GA	Burnished Slate					E8	RIGHT ENDWALL ELEV.					
		WALK DOORS	--		CORNER TRIM	26 GA	Burnished Slate					E9-E10	PART. FRAMING					
		WINDOWS	--		FRAMED OPENINGS	26 GA	Light Stone					E11	ROOF INSULATION					
		OTHER	--		ROLL-UP DOORS	37 VSSM299	Bronze											
		WALK DOORS	--			--	--											
		WINDOWS	--			--	--											

THE PROJECT DESIGNER IS NOT THE METAL BUILDING ENGINEER. THE BUILDING ENGINEER IS 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.

ENGINEER'S STAMP



DATE	05/12/22
SHEET NO.	CS
DRN. BY	CK'D BY
KVB	DMC



260'-0" OUT-TO-OUT OF STEEL



PANELS: 26 Gg. PR - Galvalume

MINI-STORAGE & RECORD STORAGE			
FLOOR PLAN			
DESIGN# VB	DRAFT# KVB	CHECK# VB	
DATE: 05/12/22	SHEET	E2	

ORIGINAL SIGNATURE REQUIRED



5/12/22

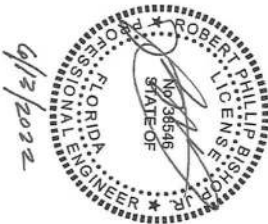
GENERAL CONSTRUCTION NOTES

GENERAL NOTES

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND DETAILS SHOWN, NOTIFY THE ENGINEER OF ANY CHANGES OR MODIFICATIONS TO THE PLANS.
2. ALL CONSTRUCTION, EQUIPMENT AND FINISHES SHALL MEET OR EXCEED ALL LOCAL, CODE, AND FEDERAL BUILDING, SAFETY, AND LIFE SAFETY CODE AND ALL OTHER GOVERNING CODES AND REVISIONS.
3. DO NOT USE ANY MATERIALS CONTAINING ASBESTOS.
4. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND DETAILS SHOWN AND NOTIFY THE ENGINEER OF ANY CHANGES OR MODIFICATIONS.
5. THE CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS AT THE JOB SITE TO INSURE THAT ALL NEW WORK WILL FIT WITHIN THE EXISTING CONDITIONS. IF ANY DISCREPANCIES OR CONDITIONS EXIST THAT ARE NOT SHOWN ON THE PLANS, THE CONTRACTOR SHALL NOTIFY THE ENGINEER OF SUCH DIFFERENCES IMMEDIATELY AND PRIOR TO PROCEEDING WITH THE WORK.
6. ALL WOOD OR TIMBER THAT COMES IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESURE TREATED.
7. SEE STRUCTURAL DRAWINGS FOR ALL SIZES, SHAPES AND CONDITIONS OF ALL STRUCTURAL MEMBERS, CONNECTIONS, FOOTINGS, BRACING, AND ANCHORS.
8. ALL INTERIOR FINISHES SHALL MEET THE REQUIREMENTS OF THE FLORIDA BUILDING CODE AND LIFE SAFETY CODE, NFPA 701 SECTION 7.16.
9. ALL EXTERIOR FINISHES SHALL BE LEVEL AND SHALL AVOID ANY CHANGES IN ELEVATION GREAT THAN 1/4" IN ANY 10' HORIZONTAL DISTANCE. STEP DOWNS AT EXTERIOR AND INTERIOR DOORS.
10. FOUNDATION WATER-PROOFING AND MOISTURE BARRIER TO CONSIST OF 5-MIL PLASTIC POLYETHYLENE. ALL LAPS SHALL BE A MINIMUM OF 12" OVERLAP.
11. FINAL LOCATION, SIZE AND PLACEMENT OF ALL PLUMBING, ELECTRICAL AND MECHANICAL COMPONENTS SHALL BE DETERMINED BY A LICENSED ELECTRICAL OR MECHANICAL CONTRACTOR IN ACCORDANCE WITH CHAPTER 417 FLORIDA STATUTES.

STRUCTURAL NOTES

1. ALL WORK HAS BEEN DESIGNED FOR THE FOLLOWING LOADS AND CONDITIONS:
 - 1.1. LIVE LOADS: 10 PSF
 - 1.2. DEAD LOADS: 10 PSF
 - 1.3. WIND LOADS: 120 MPH
2. DESIGN LOADS:
 - 2.1. WIND LOAD = 120 MPH



JOB NUMBER: 180115MIN	
DESIGNED BY: RB	CHECKED BY: RB
ENGINEER OF RECORD: ROBERT PHILLIP BISHOP JR.	P.E. NO. 36546

REVISIONS

GENERAL NOTES
LAKE CITY MINI STORAGE EXPANSION
COLUMBIA COUNTY, FL



North Florida Professional Services, Inc.
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Eng. Lic. 29011

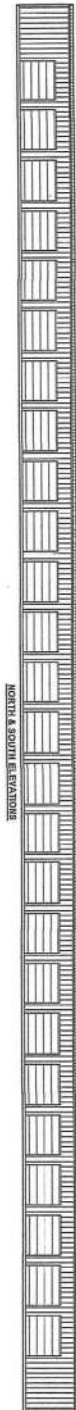
COLUMBIA
COUNTY



CONSTRUCTION DOCUMENTS FOR: LAKE CITY MINI STORAGE EXPANSION COLUMBIA COUNTY, FL SECTION 18, TOWNSHIP 4S, RANGE 17E

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NORTH & SOUTH ELEVATIONS

BUILDING NOS. 900 & 1000 ELEVATIONS



EAST & WEST ELEVATIONS

PLANS PREPARED FOR:

MINI STORAGE & RECORD
 STORAGE OF LAKE CITY
 442 SW SAINT MARGARET ST
 LAKE CITY, FL 32025
 386-752-7092



COVER SHEET

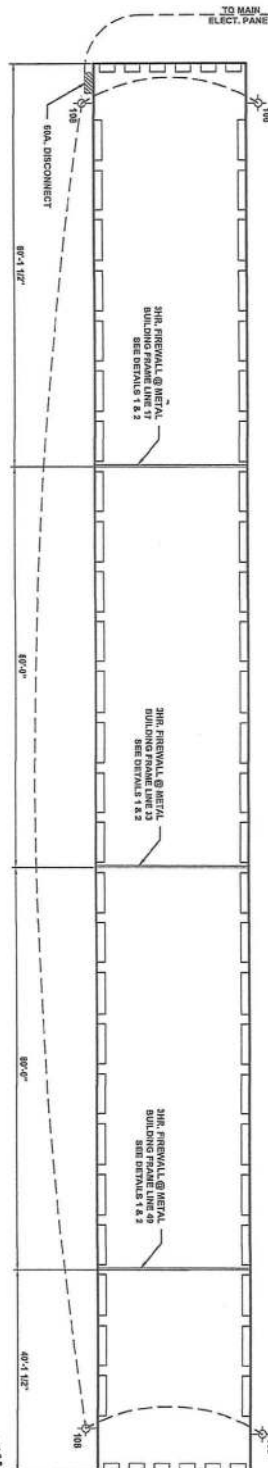
JOB NUMBER: L180115MIN	REVISIONS:
DESIGNED BY: RA	CHECKED BY: RA
ENGINEER OF RECORD:	
ROBERT PHILIP BISHOP, JR.	
P.E. NO. 386546	



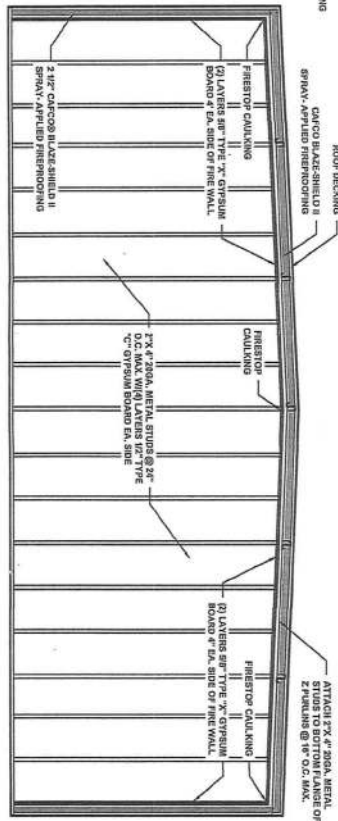
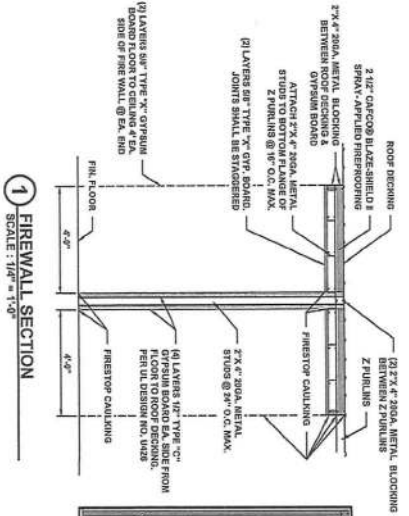
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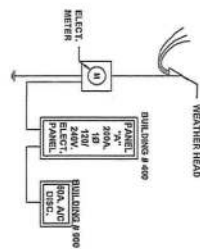
54



- ELECTRICAL NOTES**
1. WIRE CONDUIT, & PANEL SIZES TO BE DETERMINED BY ELECT. CONTRACTOR.
 2. EXTENSION LIGHT FIXTURES AS CHOSEN BY OWNER.



ELECTRIC RISER DIAGRAM
 SCALE: NTS



ELECT. - FIREWALL PLAN BLDG NOS. 900 & 1000
 LAKE CITY MINI STORAGE EXPANSION
 COLUMBIA COUNTY, FL



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