					ROOF PANELS:		IT IS THI PLANS AND GOVERNING
						Galvalume+ w/	_Drip StopDrawings F AGREEMENT
					WALL PANELS:	=	IS ACTING / Project.
					COLOR:	NEED SIG 200	APPROPRIAT
	BUILDI	NG SYS	TEMS		TRIM COLORS:		MANUFACTU System Mai
						Black	– CONTRACT – PRACTICES, MANUFACTU
006 V	Vest 9th Street	Dolla	11 50210			Black	– STRUCTURA 9TH ED.)
		,			EAVE:		- DESIGN FURNISHED
(000) ZZ	25-0481 www	.penapui	laings.com		FRAMED OPENINGS		- The conte Manufactu
uilding loads / descrif	PTION:				LINER PANELS		THE CO IN COMPLIA
IDTH: <u>60</u> LENGTH: <u>83.5</u> BUILDING DIMENSIONS ARE NOMINAL.	HEIGHT: <u>15.88 / 15.88</u>	<u>SITE CLASS</u>	<u>S:</u> d			N/A	_ DRAWINGS. ALL BR/
HIS STRUCTURE IS DESIGNED UTILIZ	,	<u>OCCUPANC</u>	Y CATEGORY:		LINER TRIM:		MANUFACTU ERECTOR / TEMPOR
ND APPLIED AS REQUIRED BY : <u>IE</u>		<u>seismic de</u>	<u>esign category:</u> B		COLOR:	N/A	_ OR OTHER FURNISHED
HE CONTRACTOR IS TO CONFIRM TH ITH THE REQUIREMENTS OF THE LO							THE STEEL COMPARAB
D <u>OF DEAD LOAD:</u> 2.000 P							RESULTING RESULTING UNPREDICT
<u>DLLATERAL LOAD:</u> 0.5 P		1.0000					7.9.1 AISC WARNIN
DOF LIVE LOAD: 20.00 P		C					with lead the alumi
DOF SNOW LOAD: 13.44 P	SF <u>internal pressure (</u>	OEFF.:					STEEL PAN GALVALUME
ROUND SNOW LOAD: 20 P	SF <u>0.18</u> /	-0.18			DEFLEC	FION LIMTS:	
ASIC WIND SPEED: 103 M	PH <u>SPECTRAL RESPONSE</u>	<u>COEFF.</u>	MAPPED SPECTRA	L RESPONSE ACC.	EW COL:	180	THE FO APPROVAL
EISMIC ZONE: B	Sds	0.10	Ss	0.10	EW RAF EW RAF	LIVE: 180	IN CONTRA INDICATED,
HERMAL FACTOR: 1.20	Sd1	0.11	St	0.07	WALL GIF Purl liv	′E: 180	ALL PAGES Extensive
PORTANCE FACTORS:	<u>design base shear,</u>	<u>V:</u>			PURL WII Wall Pa	NEL: 60	THE DELIVE THE METAL
WIND LOAD <u>1.00</u>	EXPANDED FORM	JLA 0.667*	le*Fa*Ss*W/R			NEL LIVE: 60 NEL WIND: 60 ZONTAL: 180	CONTRACT DRAWN WIT SUPPLIED
SNOW LOAD 0 <u>.800</u> 0	LONGITUDINAL TRANSVERSE	0.88 0.87			RF VERT WIND BE	CAL: 60	C OMFORMA MANUFACTU
seismic load <u>1.00</u>	IRANSVERSE	0.07			RF CRAN RF SEIS:	IE: 0	SUB SEQUE ORDER OR
<u>NERAL NOTES:</u> MATERIALS : N	/INIMUM YIELD:				wind be	NT SEIS: O	STAMPS AR MERE REVI CHANGES (
STRUCTURAL STEEL SHEET F	y = ksi MIN. y = ksi MIN.						WITH USE LANGUAGE
COLD FORMED SHAPES F	y = ksi MIN. y = ksi MIN.						ENGINEER, TO THESE
ROOF SHEETING F	y = ksi MIN. y = ksi MIN.						OBLIGATION
THE METAL BUILDING MANUFACTURE		Γ]			
SUBSTITUTE THE ABOVE MATERIALS	with equal or better materia	L.	OF M	ada		NOTE: FINAL D Completed u	
BOLT TIGHTENING REQUIREMENTS:			BAL UT MI	South			BUII

HIGH STRENGTH BOLTS SHALL BE TIGHTENED BY THE TURN OF THE NUT METHOD IN ACCORDANCE WITH THE LATEST EDITION AISC "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS". A325 BOLTS SHALL BE INSTALLED WITH OUT WASHERS WHEN TIGHTENED BY THE "TURN OF THE NUT" METHOD. ALL BOLTED CONNECTIONS, FOR SHEAR/BEARING CONNECTION TYPE WITH BOLT THREADS EXCLUDED FROM THE SHEAR PLANE SHALL BE SNUG TIGHT ONLY.

3) ALL STRUCTUAL STEEL TO RECEIVE A RUST INHIBITIVE PRIMER. THIS PAINT IS NOT INTENDED FOR LONG TERM EXPOSURE TO THE ELEMENTS.



\triangle			
\triangle			PURCHASER:
\triangle			
<u>B</u>	//	FOR CONSTRUCTION	PROJECT:
Â	//	FOR APPROVAL	JOB NUMBER
REV.	DATE	REVISION	

BUILDER / CONTRACTOR RESPONSIBILITIES

SPONSIBILITY OF THE BUILDER/CONTRACTOR TO INSURE THAT ALL PROJECT CIFICATIONS COMPLY WITH THE APPLICABLE REQUIREMENTS OF ANY DING AUTHORITIES. THE SUPPLYING OF SEALED ENGINEERING DATA AND THE METAL BUILDING SYSTEM DOES NOT IMPLY OR CONSTITUTE AN T THE METAL BUILDING SYSTEM MANUFACTURER OR ITS DESIGN ENGINEER HE ENGINEER OF RECORD OR DESIGN PROFESSIONAL FOR A CONSTRUCTION

CTOR MUST SECURE ALL REQUIRED APPROVALS AND PERMITS FROM THE ENCY AS REQUIRED. APPROVAL OF THE METAL BUILDING SYSTEM S DRAWINGS AND CALCULATIONS INDICATE THAT THE METAL BUILDING CTURER CORRECTLY INTERPRETED AND APPLIED THE REQUIREMENTS OF THE /INGS AND SPECIFICATIONS. (SECT. 4.2.1 AISC CODE OF STANDARD ED.) WHERE DISCREPANCIES EXIST BETWEEN THE METAL BUILDING SYSTEM S STRUCTURAL STEEL PLANS AND THE PLANS FOR OTHER TRADES, THE EEL PLANS SHALL GOVERN. (SECT. 3.3 AISC CODE OF STANDARD PRACTICE

SIDERATIONS OF ANY MATERIALS IN THE STRUCTURE WHICH ARE NOT THE METAL BUILDING SYSTEM MANUFACTURER ARE THE RESPONSIBILITY OF RS AND ENGINEERS OTHER THAN THE METAL BUILDING SYSTEM S. ENGINEER UNLESS SPECIFICALLY INDICATED

CTOR IS RESPONSIBILE FOR ALL ERECTION OF STEEL AND ASSOCIATED WORK WITH THE METAL BUILDING SYSTEM MANUFACTURER "FOR CONSTRUCTION"

AS SHOWN AND PROVIDED BY THE METAL BUILDING SYSTEM FOR THIS BUILDING IS REQUIRED AND SHALL BE INSTALLED BY THE PERMANENT PART OF THE STRUCTURE.

UPPORTS, SUCH AS TEMPORARY GUYS, BRACES, FALSE WORK, CRIBBING ENTS REQUIRED FOR THE ERECTION OPERATION WILL BE DETERMINED AND INSTALLED BY THE ERECTOR. THESE TEMPORARY SUPPORTS WILL SECURE ING, OR ANY PARTLY ASSEMBLIED STEEL FRAMING, AGAINST LOADS INTENSITY TO THOSE FOR WHICH THE STRUCTURE WAS DESIGNED, I WIND, SEISMIC FORCES AND ERECTION OPERATIONS, BUT NOT THE LOADS I THE PERFORMANCE OF WORK BY OR THE ACTS OF OTHERS, NOR SUCH LOADS AS THOSE DUE TO TORNADO, EXPLOSION, OR COLLISION. (SECT. E OF STANDARD PRACTICE. 9TH ED.)

NO CASE SHOULD GALVALUME STEEL PANELS BE USED IN CONJUNCTION COPPER. BOTH LEAD AND COPPER HAVE HARMFUL CORROSION EFFECTS ON ZINC ALLOY COATING WHEN THEY ARE USED IN CONTACT WITH GALVALUME EVEN RUN-OFF FROM COPPER FLASHING, WIRING, OR TUBING ONTO ULD BE AVOIDED.

APPROVAL NOTES

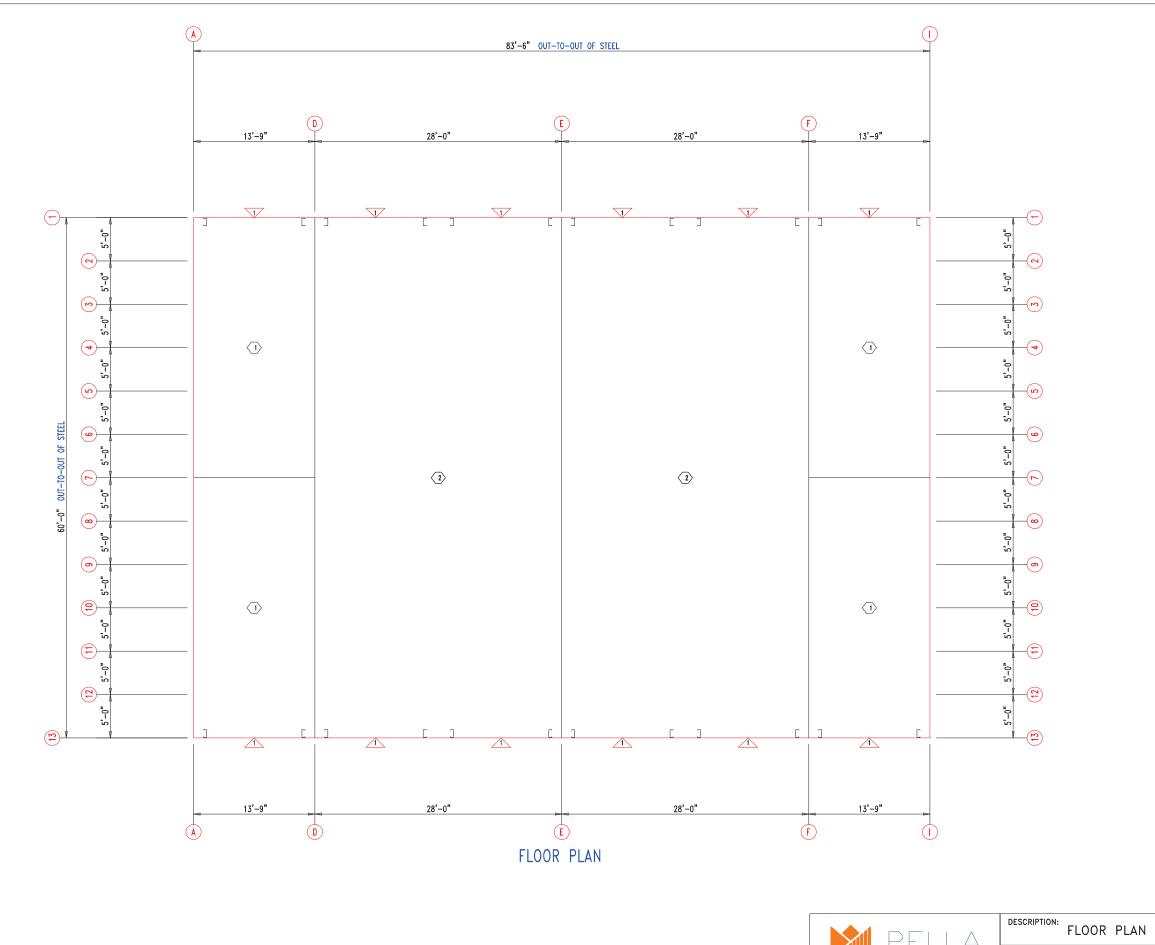
NG CONDITIONS APPLY IN THE EVENT THAT THESE DRAWINGS ARE USED AS INGS: IT IS IMPERATIVE THAT ANY CHANGES TO THESE DRAWINGS BE MADE INK (PREFERABLY RED INK), HAVE ALL INSTANCES OF CHANGE CLEARLY BE LEGIBLE AND UNAMBIGUOUS. A SIGNATURE AND DATE IS REQUIRED ON UFACTURER RESERVES THE RIGHT TO RE-SUBMIT DRAWINGS WITH OMPLEX CHANGES REQUIRED TO AVOID MISFABRICATION. THIS MAY IMPACT CHEDULE. APPROVAL OF THESE DRAWINGS INDICATES CONCLUSIVELY THAT DING SYSTEM MANUFAACTURER HAS CORRECTLY INTERPRETED THE IREMENTS, AND FURTHER CONSTITUTES AGREEMENT THAT THE BUILDING AS DICATED CHANGES REPRESENTS THE TOTAL OF THE MATERIALS TO BE ANUFACTURER. ANY CHANGES NOTED ON THHE DRAWINGS NOT IN WITH THE TERMS AND REQUIREMENTS OF THE CONTRACT BETWEEN AND ITS CUSTOMER ARE NOT BINDING ON MANUFACTURER UNLESS SPECIFICALLY ACKNOWLEDGED AND AGREED TO IN WRITING BY CHANGE RATE DOCUMENTATION. MANUFACTURER RECONGNIZES THAT RUBBER UTINELY USED FOR INDICATING APPROVAL, DISAPPROVAL, REJECTION, OR THE DRAWINGS SUBMITTED. HOWEVER, MANUFACTURER DOES NOT ACCEPT DDITIONS TO CONTRACTURAL TERMS AND CONDITIONS THAT MAY APPEAR STAMP OR SIMILIAR INDICATION OF APPROVAL, DISAPPROVAL, ETC. SUCH ED TO MANUFACTURER'S DRAWINGS BY THE CUSTOMER, ARCHITECT, NY OTHER PARTY WILL BE CONSIDERED AS UNACCEPTABLE ALTERNATIONS ING NOTES, AND WILL NOT ALTER THE CONTRACTUAL RIGHTS AND ISTING BETWEFN MANUFACTURER AND LTS CUSTOMER

ATION, AND DELIVERY DATE OF THIS PROJECT APPROVALS ARE RETURNED TO THE METAL G MANUFACTURER.

: MEGA Storage

60x84

R: S



PEL .Α CUSTOMER: LOCATION: DRN. BY JB

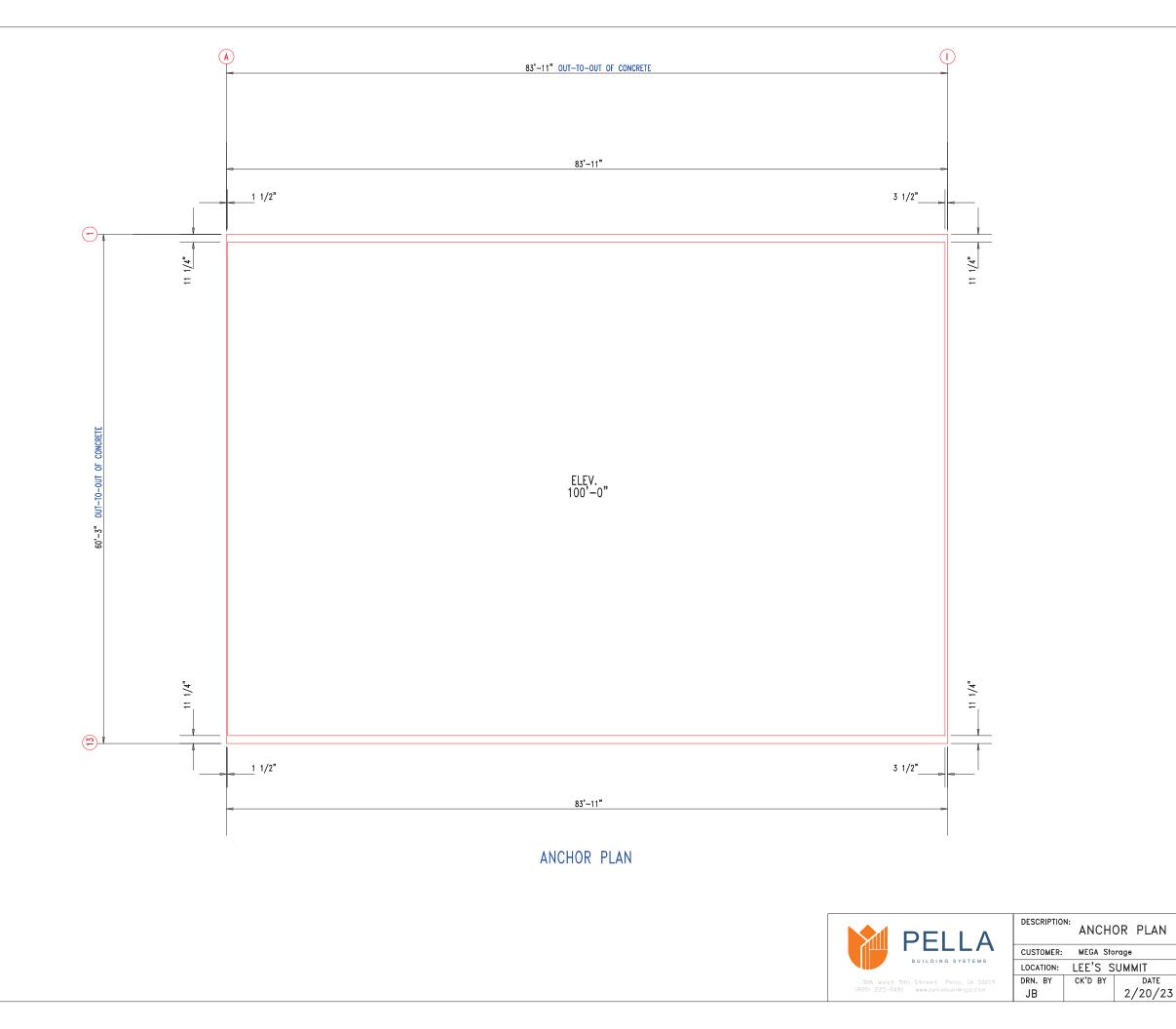
DOOR SCHEDULE							
∇ ID	QUAN	DESCRIPTION	COLOR				
1	8	Janus 1214 M1950 Rollup	Silhouette Gray				
			i i i i i i i i i i i i i i i i i i i				

COMPARTMENT TABLE

○ ID	QUAN	WIDTH	LENGTH	
1	4	13'-9"	30'-0"	
2	4	28'-0"	60'-0"	

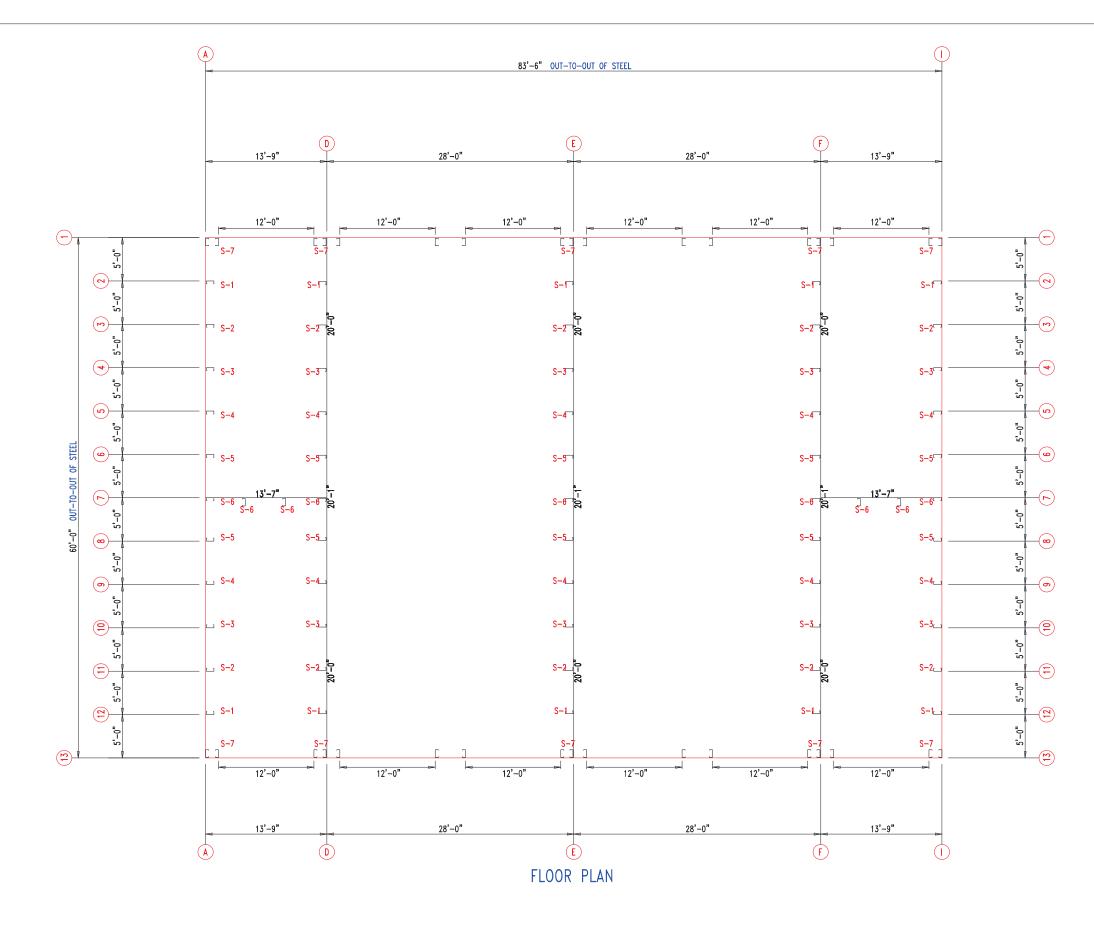


R:	MEGA Sto	rage			PROJECT:	60x84			
:	LEE'S S	UMMIT							
	CK'D BY	DATE	SCALE	REV.	QUOTAT	ION NO.		SHEET	NO.
		2/20/23	N.T.S.	00	S		1	OF	14





MEGA Storage				PROJECT:	60x84			
LEE'S SUMMIT								
CK'D BY	DATE	SCALE	REV.	QUOTAT	ION NO.		SHEET	NO.
	2/20/23	N.T.S.	00	S		2	OF	14

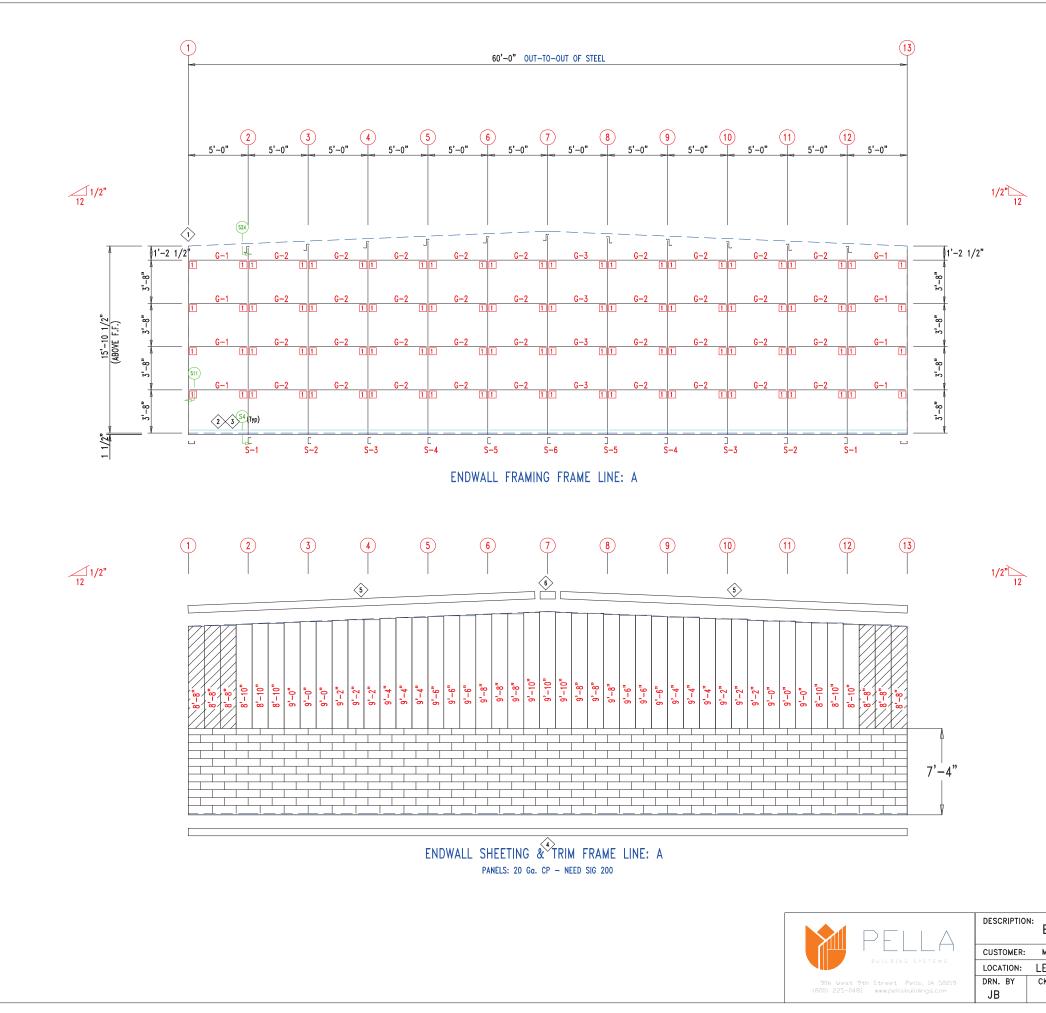




MEMBER 1	TABLE	
MARK	PART	LENGTH
S-1	6X2C16	16'-1"
S-2	6X2C16	16'-3 1/2"
S-3	6X2C16	16'-6"
S-4	6X2C16	16'-8 1/2"
S-5	6X2C16	16'-11"
S-6	6X2C16	17'-1 1/2"
S-7	6X2C16	16'-0"

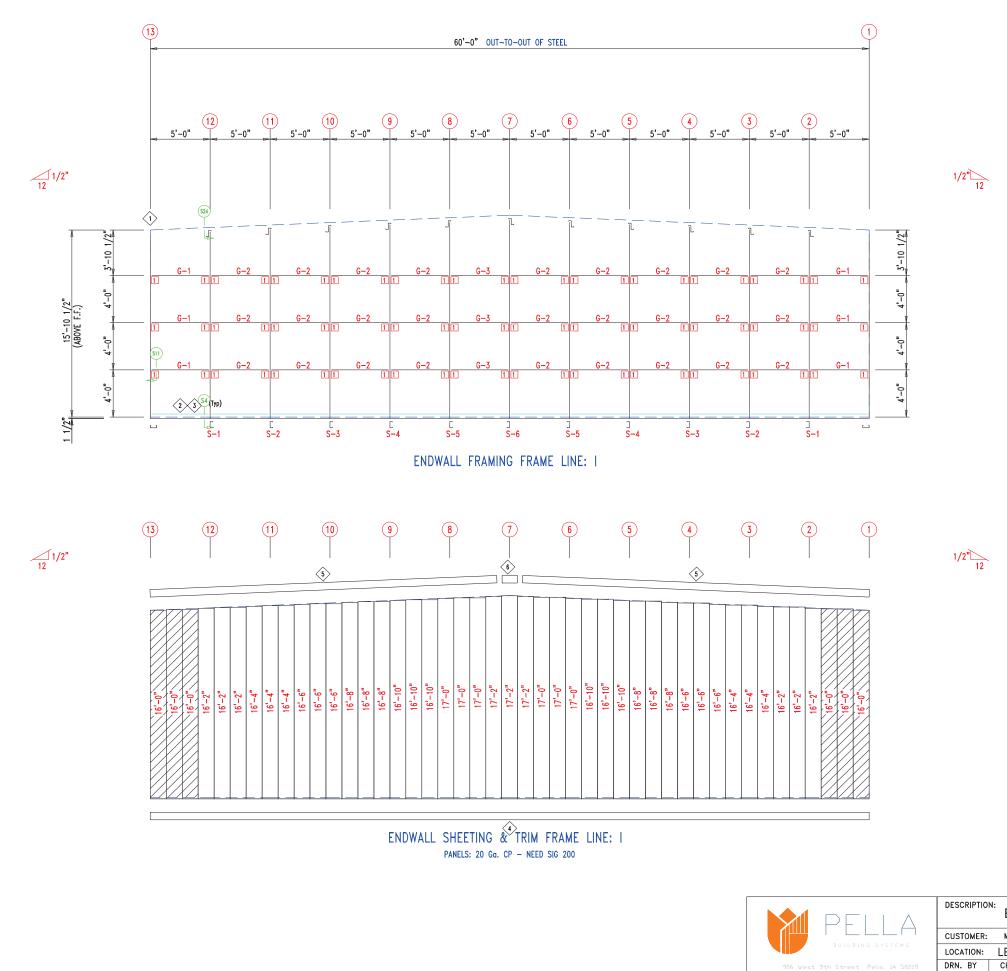


MEGA Sto	rage			PROJECT:	60x84			
_EE'S S	UMMIT							
CK'D BY	DATE	SCALE	REV.	QUOTAT	ION NO.		SHEET	NO.
	2/20/23	N.T.S.	00	S		3	OF	14



RIM TABL	E			
		LENGTH		DETAIL
5 FL1		LENGTH 10'-2" 15'-4"		TRIM_229
6 FL1	6B MEMBER T.	1'-4"		
			1.5	IOTU
	MARK S-1	PART 6X2C16	16'	I <mark>GTH</mark> −1"
	S-2 S-3	6X2C16 6X2C16	16'	-3 1/2" -6"
	S-4 S-5	6X2C16 6X2C16	16'	-8 1/2" -11" -1_1/2"
	S-6 G-1	6X2C16 6X2C16	17'	$-1 \frac{1}{2}$
	G-2	6X2C16	4'-	5 3/4 ^{°°} 9 1/2" 7 1/2"
	G-3	6X2C16	4 -	/ 1/2
		◇ID MARK 1 L3x3	20'	GTH -0"
		2 PB6EC 3 PB6EC	20' SCF	-0" RAP
		CON	NECTI	ON PLATES
				RK/PART
		1		IC-6
		A DESCRIPTION	E M	aller
		A TEO	A	ISSO
	3	RICH	b	
	ł	t JO	YC	K. 17
		R NUN	MBE	R
	1	PE-200	3005	5438 山昌
		William R 27	7.202	LSE
		NON!	AL	ENS
		- ull	ma	
	PF	ROJECT: Lee's	Sum	mit
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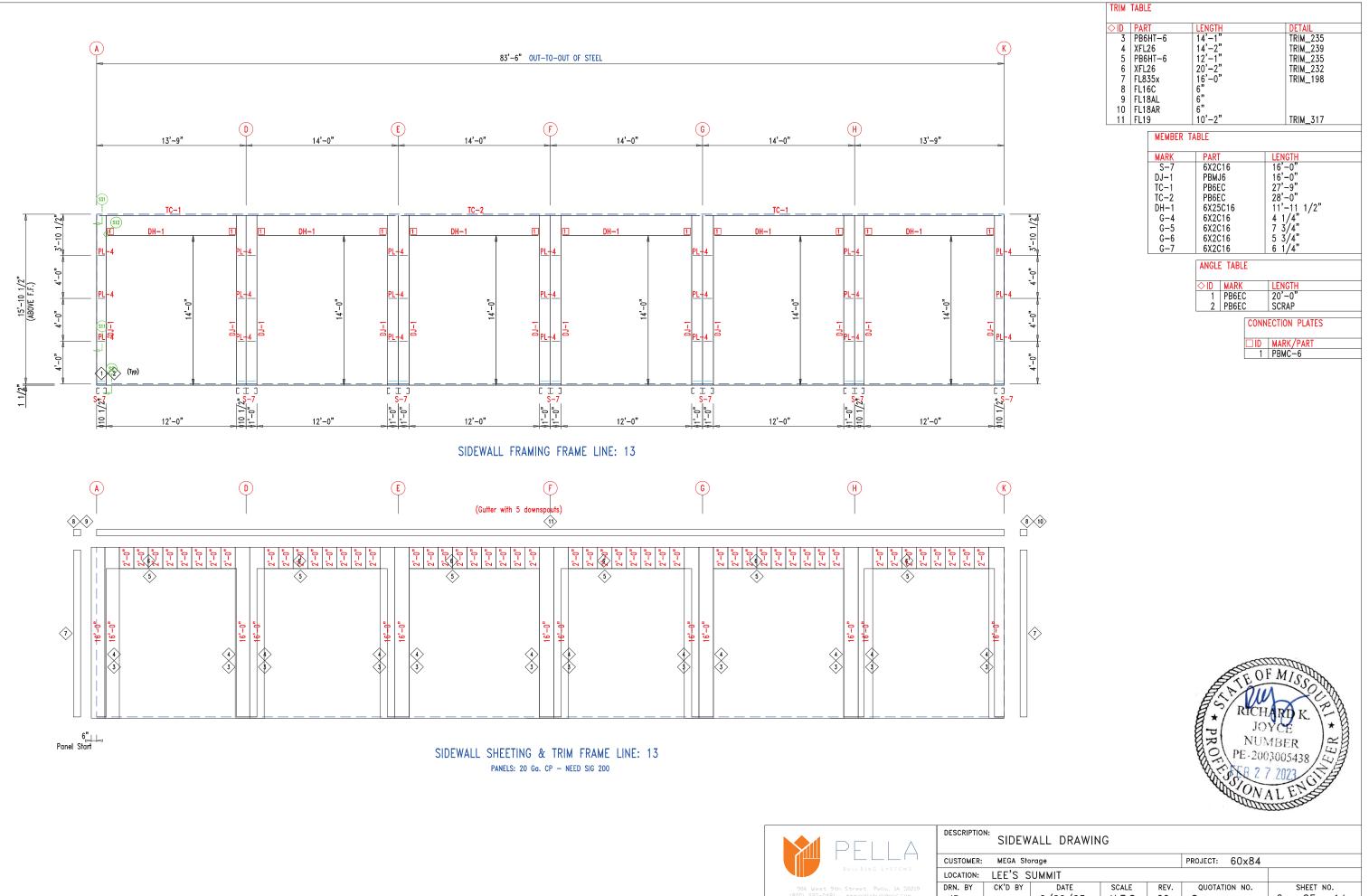
MEGA Sto	orage	PROJECT: Lee's	Sum	nmit			
_EE'S S	UMMIT						
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	2/13/23	N.T.S.	00	S	4	OF	14

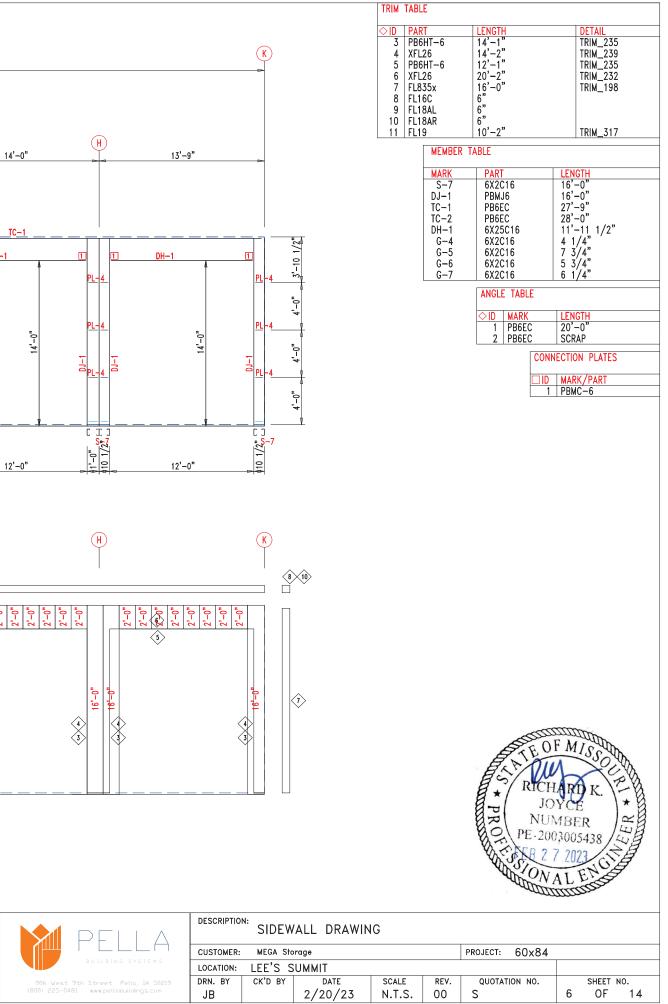


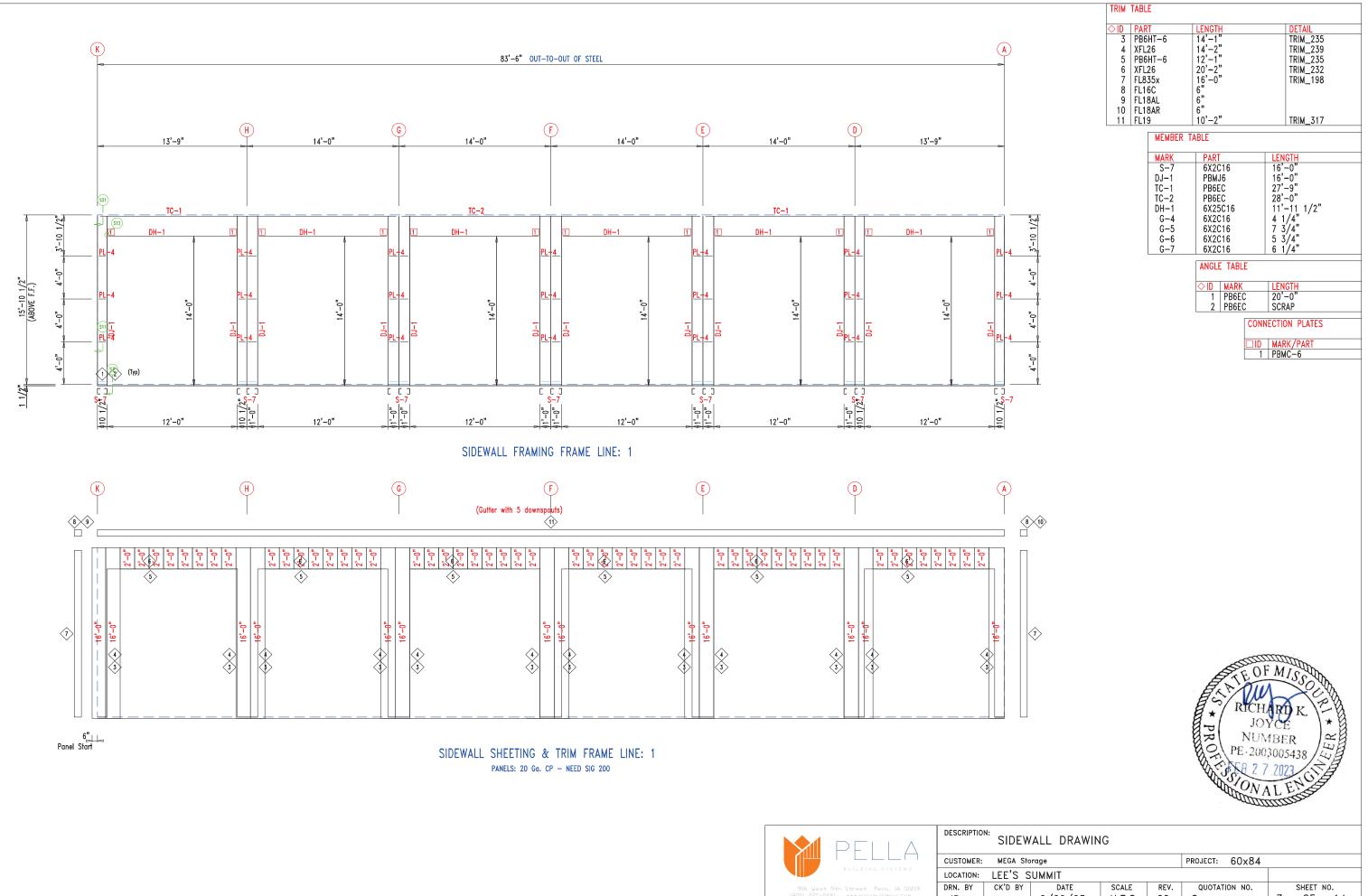
06 West 9th Street Pella, IA 50219) 225-0481 www.pellabuildings.com JB

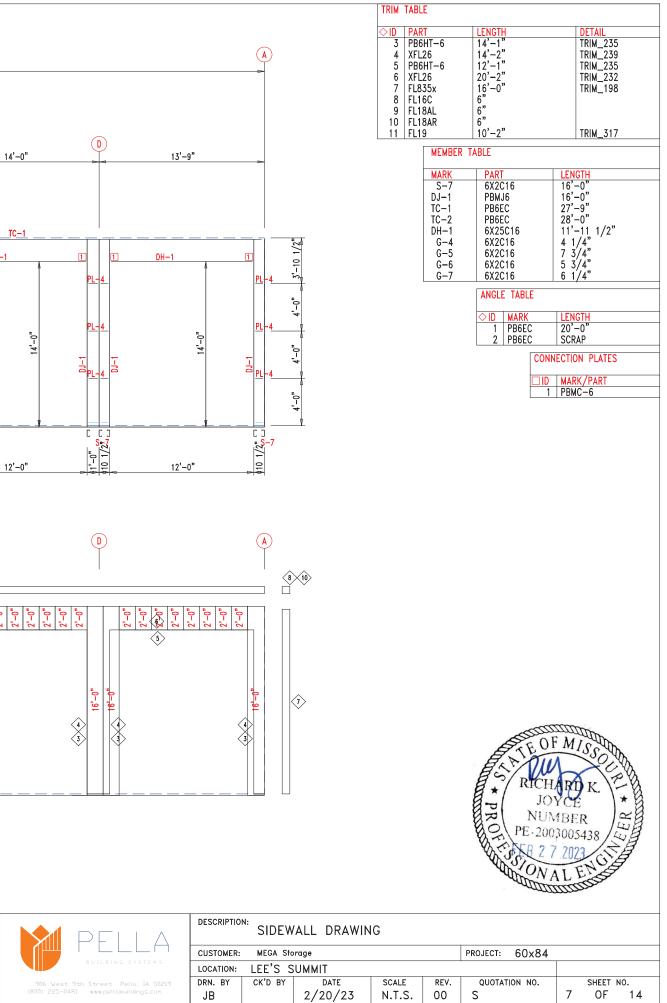
RIM TABL	.E			
ID PAR 4 PBC 5 FL1)T-1.5	LENGTH 10'-2" 15'-4"		DETAIL TRIM_229
6 FL1	6B	1'-4"		
	MEMBER	R TABLE		NOTH
	S-1 S-2 S-3 S-4 S-5 S-6 G-1 G-2	PART 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16	16 16 16 16 16 17 4'-	NGTH '-1" '-6" '-8 1/2" '-1 1/2" -5 3/4" -9 1/2" -7 1/2"
	G-3	6X2C16 ANGLE TABLE	4 -	-/ 1/2
		 ◇ ID MARK 1 L3x3 2 PB6EC 3 PB6EC 	20 20 SC INECT	NGTH '-O" RAP ION PLATES RK/PART MC-6
		RICH PROFILE ON A DO NUM PE-200 NUM PE-200 NUM PE-200 NUM PE-200 NUM PE-200 NUM PE-200 NUM	FM ARC ABE 3000 7 20 7 20 7 20	K R 5438 ENGISSI
		PROJECT: Lee's	Sum	ımit
CALE	REV.	QUOTATION NO.	+	SHEET NO.

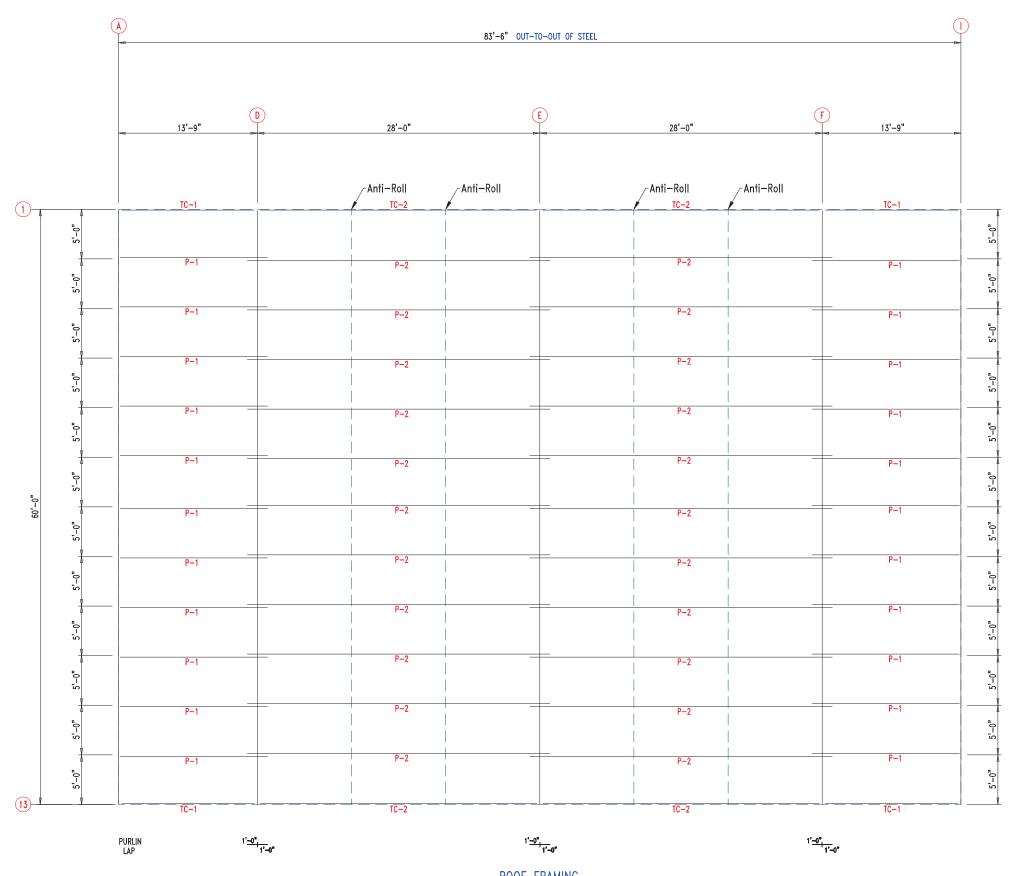
MEGA Sto	rage			PROJECT:	Lee's	Summ	it	
_ee's s	UMMIT							
CK'D BY	DATE	SCALE	REV.	QUOTAT	ION NO.		SHEET	NO.
	2/13/23	N.T.S.	00	S		5	OF	14







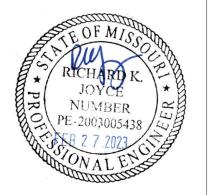




ROOF FRAMING



MEMBER TA	BLE	
MARK	PART	LENGTH
TC-1	PB6EC	13'-9"
TC-2	PB6EC	28'-0"
P−1	6X25Z14	14'-9"
P-2	12X25Z12	33'-0"



MEGA Sto	orage			PROJECT:	60x84			
lee's s	UMMIT							
CK'D BY	DATE	SCALE	REV.	QUOTAT	ION NO.		SHEET	NO.
	2/20/23	N.T.S.	00	S		8	OF	14

(A												83'-6"	OUT-TO	-OUT OI	F STEEL												[
	-		13'-9"						2	<u>8'-0"</u>				E)				<u>28'-0"</u>					F		<u>13'-9"</u>		
1 	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"
.09	30°-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30°-4"	30°-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"	30'-4"

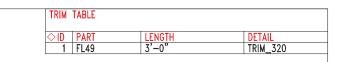
ROOF SHEETING & TRIM PANELS: 26 Ga. PR - Galvalume+ w/ Drip Stop

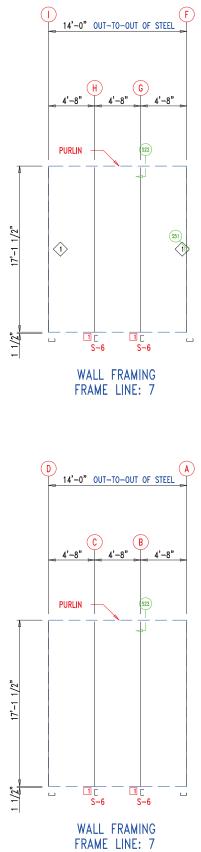


	ONLENNIO							
MEGA Sto	orage			PROJECT:	60x84			
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RUUF	SHELLING							
MEGA Sto	rage			PROJECT:	60x84			
_ee's s	UMMIT							
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H G F

<u> </u>
13'-10"
13'-10"
13'-10"
13'-10"
13'-10"

WALL SHEETING & TRIM FRAME LINE: 7 PANELS: 29 Ga. PR - Galvalume +

B C D A

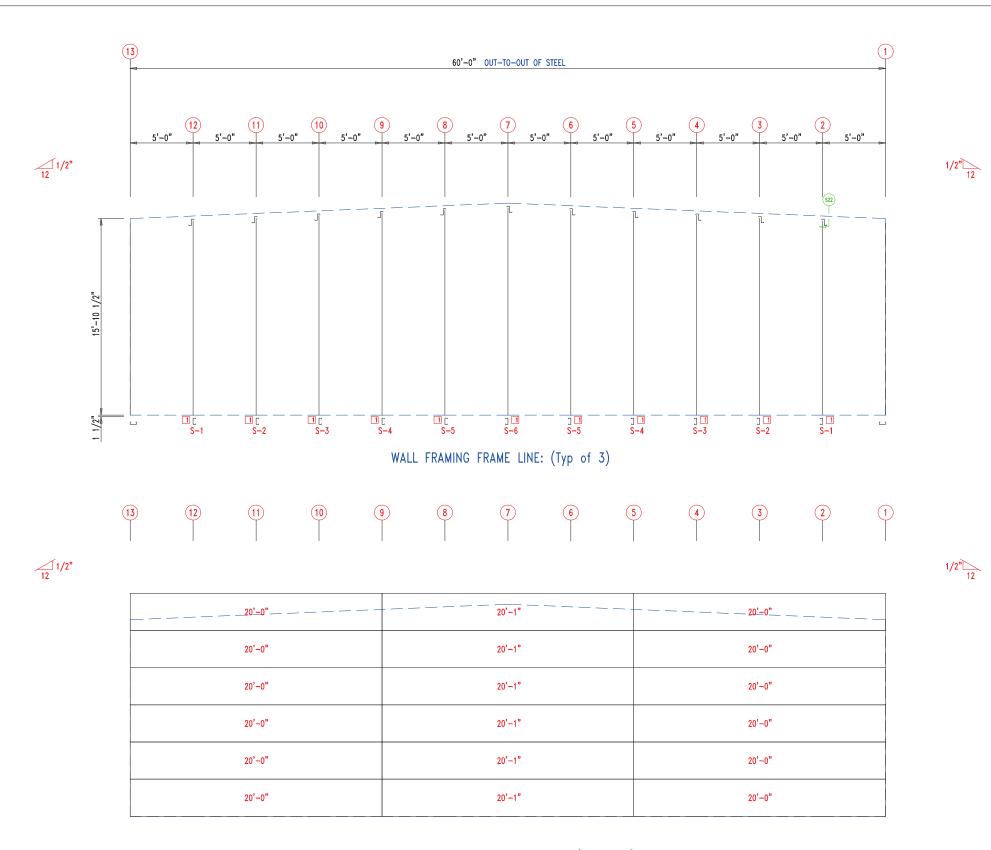
<u> </u>
13'-10"
13'-10"
13'-10"
13'-10"
13'-10"

WALL SHEETING & TRIM FRAME LINE: 7 PANELS: 29 Ga. PR - Galvalume +



		TIDIE
	MEMBER	
	MARK S-6	PART LENGTH 6X2C16 17'-1 1/2"
		ANGLE TABLE
		◇ID MARK LENGTH 1 STUD 10'-0"
		CONNECTION PLATES
		DID MARK/PART
		1 BASEĈLIP
		A CONTRACTOR OF
		TE OF MISSO
		RICHARDK E
		JOYCE *
		NUMBER 2
		PE-2003005438
		STORE CHART
		WAL ELISS
ARTITION DRAWING		
GA Storage		PROJECT: Lee's Summit
	DEV	

lee's s	UMMIT							
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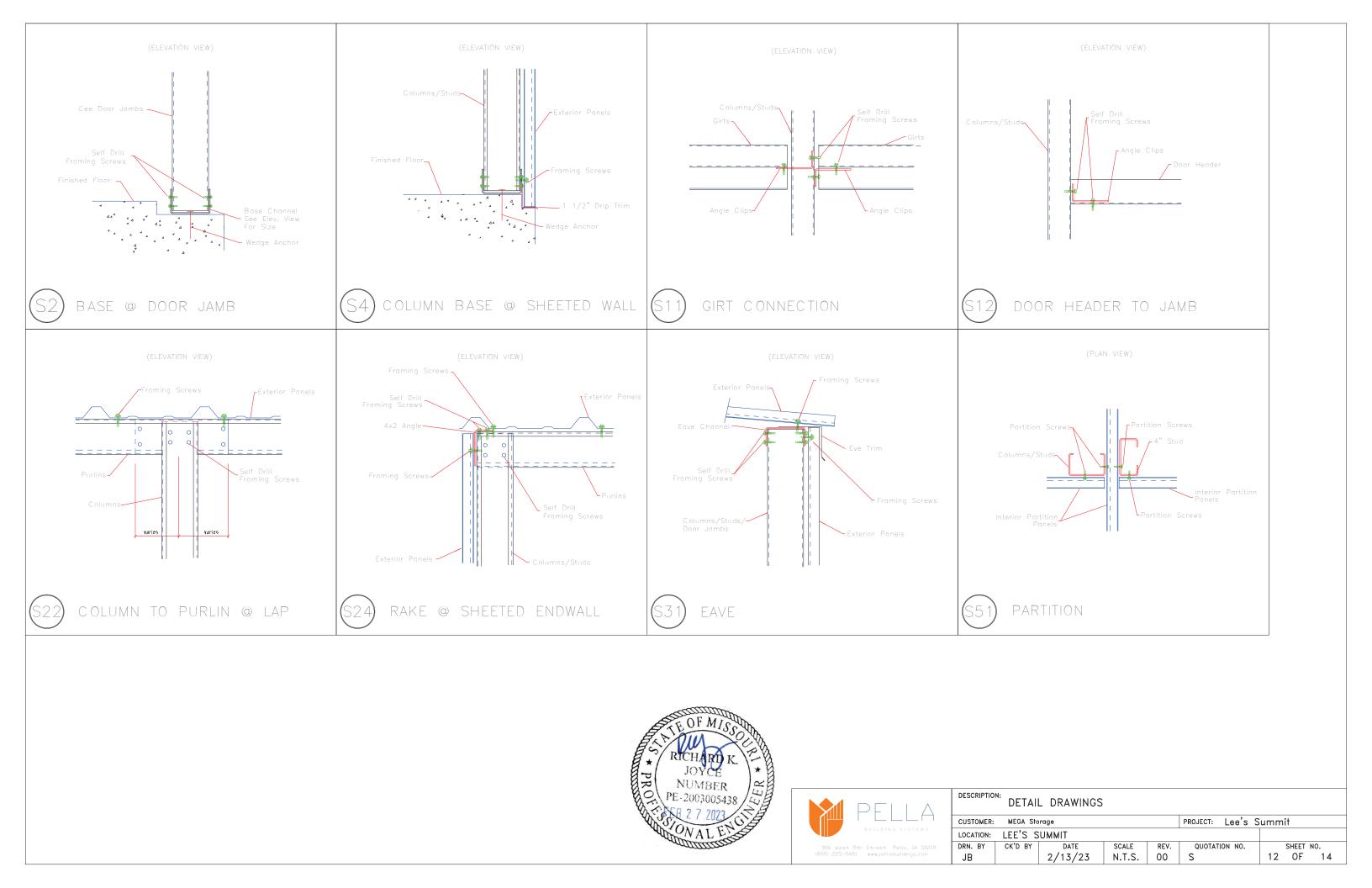
WALL SHEETING & TRIM FRAME LINE: (Typ of 3) PANELS: 29 Ga. PR - Galvalume +

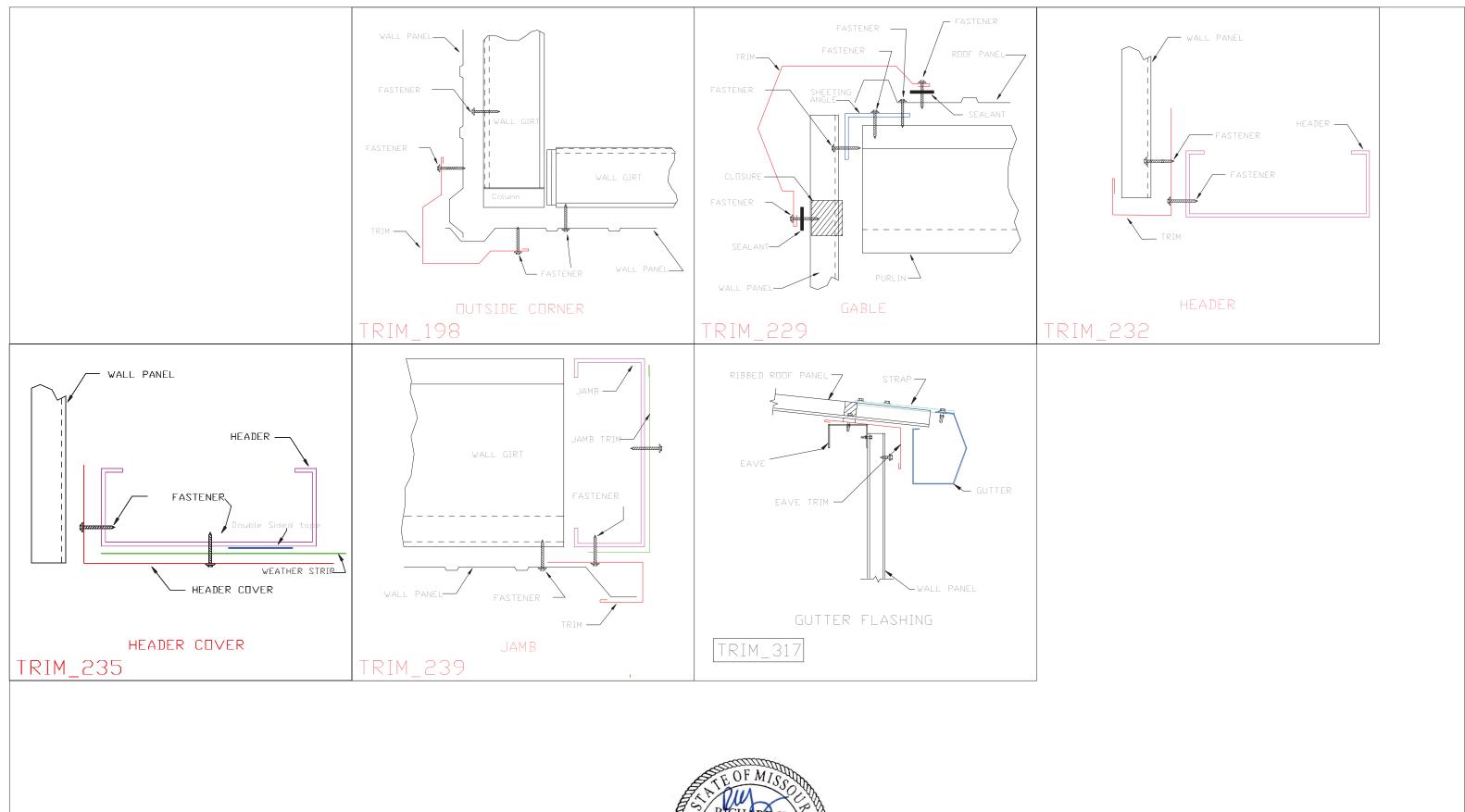


IARK	PART	LENGTH
S-1 S-2 S-3 S-4 S-5	6X2C16 6X2C16 6X2C16 6X2C16 6X2C16 6X2C16	LENGTH 16'-1" 16'-3 1/2" 16'-6" 16'-8 1/2" 16'-11" 17'-1 1/2"
5-6	6X2C16	17'-1 1/2"
		CONNECTION PLATES
		DID MARK/PART 1 BASECLIP



MEGA Sto	rage	PROJECT: Lee's Summit						
lee's s	UMMIT							
CK'D BY	DATE	SCALE	REV.	QUOTATION NO.		SHEET NO.		
	2/13/23	N.T.S.	00	S		11	OF	14









MEGA Storage				PROJECT:	PROJECT: Lee's Summit				
_EE'S S	UMMIT								
CK'D BY	DATE	SCALE	REV.	QUOTATION NO.			SHEET	NO.	
	2/13/23	N.T.S.	00	S		13	OF	14	