

GENERAL NOTES

FABRICATION SHALL BE IN ACCORDANCE WITH ELITE STRUCTURES STANDARD PRACTICES AND IN COMPLIANCE WITH THE APPLICABLE SECTIONS RELATING TO DESIGN REQUIREMENTS AND ALLOWABLE STRESSES OF THE LATEST EDITION OF THE AISC STRUCTURAL WELDING CODE D 1.1 AND D1.3.

MATERIALS	ASTM DESIGNATION	MIN. YIELD STRENGTH
STRUCTURAL STEEL SHAPES	A992	F _y = 50 KSI
STEEL PLATE	A572-50	F _y = 42 KSI
STEEL TUBING	A500	F _y = 42 KSI
STRUCTURAL TUBING	A600	F _y = 46 KSI
STRUCTURAL STEEL WEB PLATE	A606/A611	F _y = 50 KSI
STRUCTURAL STEEL FLANGE PLATE/SHS	A606/A611	F _y = 50 KSI
STRUCTURAL STEEL CORNER PLATE	A606/A611	F _y = 50 KSI
STRUCTURAL STEEL LIGHT GAUGE	A606/A611	F _y = 50 KSI
ROOF AND WALL SHEETS	A792/A803	F _y = 50, 60 KSI
CABLE BRACE	A475- TYPED	EXTRA HIGH STRENGTH
ROD BRACE	A36	F _y = 36 KSI
WELL SECTIONS	A36	F _y = 36 KSI
MACHINE BOLTS & NUTS	A307	MIN. TENSILE STRENGTH
HIGH STRENGTH BOLTS (1" DIA. & LESS)	A325 - TYPE 1	F _u = 60 KSI
HIGH STRENGTH BOLTS (1" TO 1-1/2")	A325 - TYPE 1	F _u = 60 KSI
ANCHOR BOLTS (IF SUPPLIED)	F1554 - GR50	F _u = 105 KSI

CLOSURE STRIPS ARE FURNISHED ONLY IF NOTED ON SHIPPING DOCUMENTS

INSIDE - UNDER ROOF PANELS AT EAVE
OUTSIDE - UNDER ROOF PANELS AND PANE TRIM
UNDER CORNERS/RIDGE VENT SKIRTS

ERECTION NOTE:

ALL BRACING, SHAPPING, & BRIDGING SHOWN AND PROVIDED BY ELITE STRUCTURES FOR THIS BUILDING IS TO BE INSTALLED BY THE ERECTOR. THE ERECTOR SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE AMOUNT OF SUCH BRACING AND TO PROVIDE AND INSTALL AS NEEDED.

ERECTION AND UNLOADING NOT BY ELITE STRUCTURES

SHORTAGES:

ANY CLAIMS OR SHORTAGES BY BUYERS MUST BE MADE TO ELITE STRUCTURES AT TIME OF DELIVERY, OR SUCH CLAIMS SHALL BE CONSIDERED WAIVED BY THE CUSTOMER AND DISALLOWED IF MATERIAL IS SHOWN DELIVERED

CORRECTIONS OF ERRORS AND REPAIRS (MBA, 6.10)

CLAIMS FOR CORRECTIONS OF ALLEGED MISTAKES WILL BE DISALLOWED UNLESS ELITE STRUCTURES SHALL HAVE RECEIVED PRIOR NOTICE THEREOF AND ALLOWED REASONABLE INSPECTION OF SUCH MISTAKES. THE CORRECTION OF MISTAKES SHALL BE THE RESPONSIBILITY OF THE ERECTOR. ELITE STRUCTURES SHALL NOT BE RESPONSIBLE FOR CORRECTIONS OF MISTAKES. ELITE STRUCTURES SHALL NOT BE RESPONSIBLE FOR CORRECTIONS OF MISTAKES. ELITE STRUCTURES SHALL NOT BE RESPONSIBLE FOR CORRECTIONS OF MISTAKES.

A-325 BOLT TIGHTENING REQUIREMENTS

ALL BOLTED JOINTS WITH A325 OR TYPE 1 BOLTS ARE SPECIFIED AS SUCH. THE ERECTOR SHALL BE RESPONSIBLE FOR THE PROPER TIGHTENING OF ALL BOLTED JOINTS. THE ERECTOR SHALL BE RESPONSIBLE FOR THE PROPER TIGHTENING OF ALL BOLTED JOINTS. THE ERECTOR SHALL BE RESPONSIBLE FOR THE PROPER TIGHTENING OF ALL BOLTED JOINTS.

REFERENCE: STEEL CONSTRUCTION MANUAL

AMERICAN INSTITUTE OF STEEL CONSTRUCTION INC.

TENTH EDITION (2010)

FLORIDA PRODUCT APPROVAL NUMBER - ELITE STRUCTURES 26 GAUGE PBR PANEL

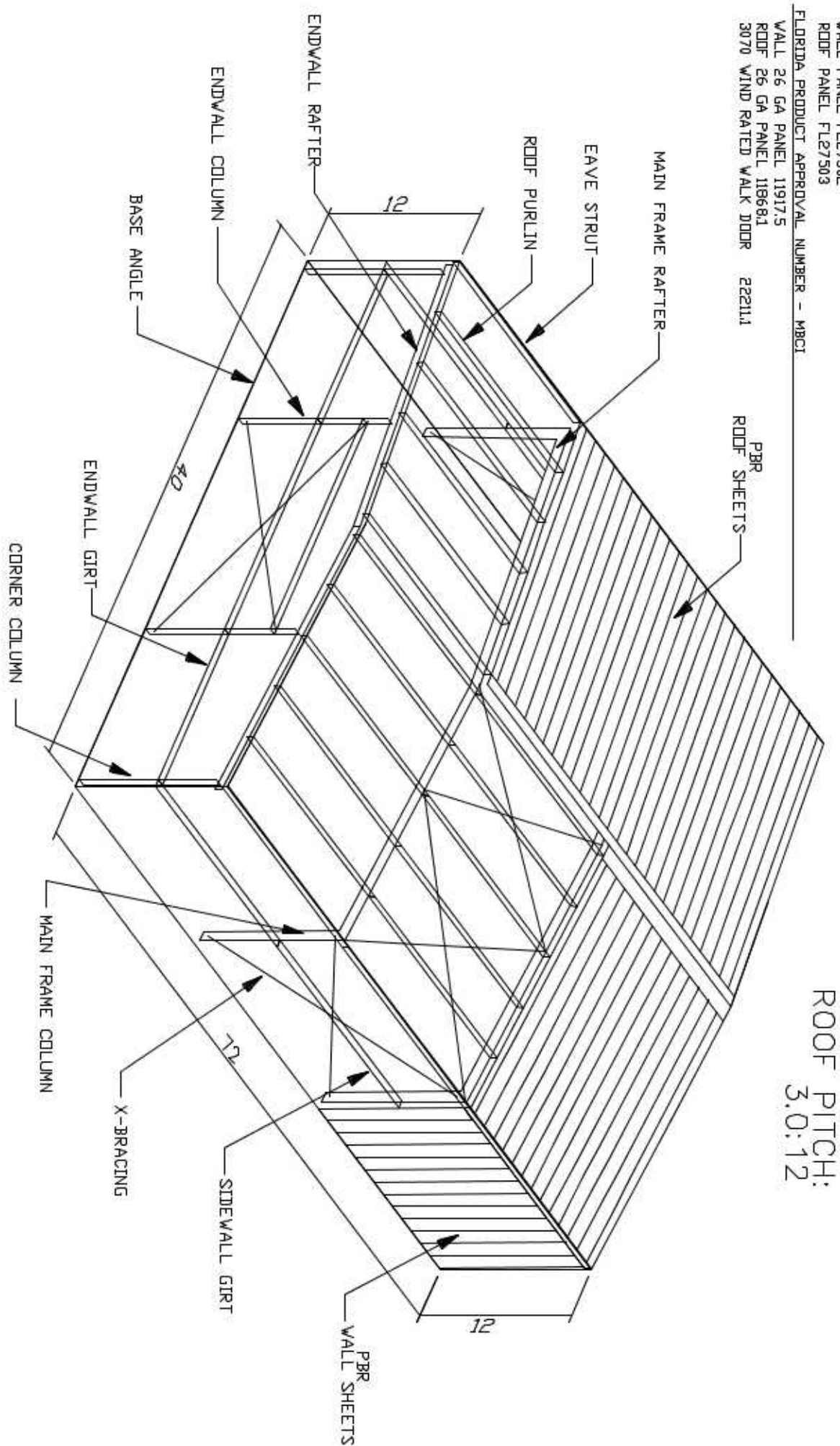
VAL PANEL FL27502

FLORIDA PRODUCT APPROVAL NUMBER - MBCT

VAL 26 GA PANEL 119175

ROOF 26 GA PANEL 115681

3070 WIND RATED WALK DOOR 222111



ELITE STRUCTURES

CONSTRUCTION MANUAL AVAILABLE ONLINE
WWW.ELITE-STRUCTURES.COM

PROJECT:

JODI LYNN

PROJECT MANAGER

JASON NASH

LOCATION:

WHITE SPRINGS, FL.

BUILDING DESCRIPTION:

40 X 72 X 12

LOCAL BUILDING CODE:	FBC 17
ENCLOSURE TYPE:	Closed
BUILDING RISK CATEGORY	II - Normal
LOAD REDUCTION USED:	Yes
LIVE LOAD TO FRAMES:	19.2
LIVE LOAD TO PURLINS:	20.00
DEAD LOAD:	2.500
COLLATERAL LOAD:	0
SNOW LOAD (GROUND):	0
SNOW LOAD (ROOF):	0
WIND SPEED:	118
WIND EXPOSURE:	B
SEISMIC ZONE:	B
SEISMIC IMPORTANCE:	1.00
SPECTRAL RESPONSE S1	0.10
SPECTRAL RESPONSE S1	0.06
RAIN INTENSITY:	10
	11.0000

DESIGN SPECIFICATIONS

JOB ID:

11523



401 OLD DUTTMAN RD.
ADEL, GA. 31620
229-896-7569

DATE: 2/20/20

BUYER/CUSTOMER RESPONSIBILITIES

APPROVAL OF ELITE STRUCTURES DRAWINGS AND CALCULATIONS INDICATES THAT ELITE STRUCTURES HAS CORRECTLY INTERPRETED AND APPLIED THE CONTRACT DOCUMENTS, THE APPROVAL CONSTITUTES THE CONTRACTOR/OWNER'S RESPONSIBILITY FOR THE DESIGN OF THE BUILDING. THE APPROVAL DOES NOT CONSTITUTE A GUARANTEE OF THE DESIGN OR THE BUILDING. THE APPROVAL DOES NOT CONSTITUTE A GUARANTEE OF THE DESIGN OR THE BUILDING. THE APPROVAL DOES NOT CONSTITUTE A GUARANTEE OF THE DESIGN OR THE BUILDING.

THE BUYER/CUSTOMER USE CUSTOMER HAS TOOK ELITE STRUCTURES APPROVAL PACKAGE AND THE PROJECT IS TO BE CONSIDERED A COMPLETED PROJECT. THE BUYER/CUSTOMER HAS TOOK ELITE STRUCTURES APPROVAL PACKAGE AND THE PROJECT IS TO BE CONSIDERED A COMPLETED PROJECT. THE BUYER/CUSTOMER HAS TOOK ELITE STRUCTURES APPROVAL PACKAGE AND THE PROJECT IS TO BE CONSIDERED A COMPLETED PROJECT.

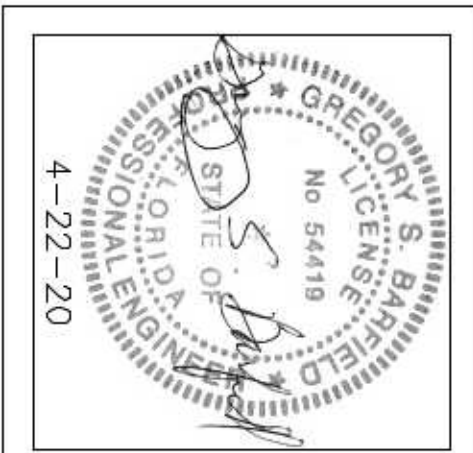
THE BUYER/CUSTOMER USE CUSTOMER IS RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ALL INTERFERING COMPARTMENTS AND DESIGN CONSIDERATIONS CONCERNING ANY MATERIALS NOT FURNISHED BY ELITE STRUCTURES ARE TO BE CONSIDERED THE RESPONSIBILITY OF THE BUYER/CUSTOMER. THE BUYER/CUSTOMER IS RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS, ALL INTERFERING COMPARTMENTS AND DESIGN CONSIDERATIONS CONCERNING ANY MATERIALS NOT FURNISHED BY ELITE STRUCTURES ARE TO BE CONSIDERED THE RESPONSIBILITY OF THE BUYER/CUSTOMER.

IT IS THE RESPONSIBILITY OF THE BUYER/CUSTOMER TO INSURE THAT ELITE STRUCTURES BARE CORRELATES WITH THE BUILDING DESIGN. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING.

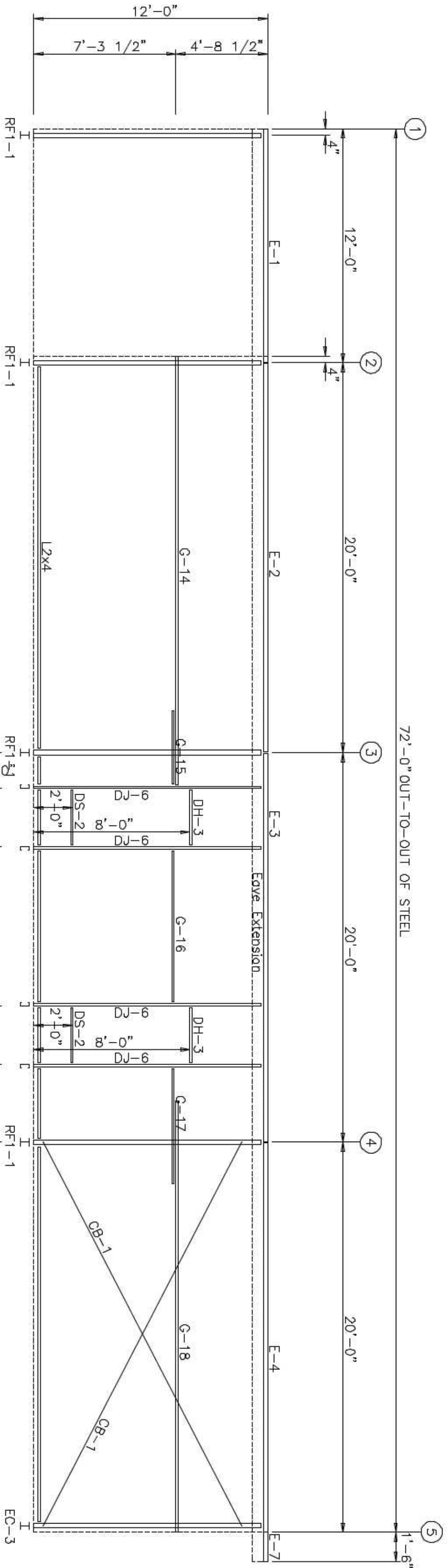
THE BUYER/CUSTOMER IS RESPONSIBLE FOR SETTING OF ANCHOR BOLTS AND ERECTION OF THE STEEL IN ACCORDANCE WITH ELITE STRUCTURES CONSTRUCTION MANUAL. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING.

ELITE STRUCTURES IS RESPONSIBLE FOR THE DESIGN OF THE ANCHOR BOLTS TO RESIST THE TENSILE OF FORCES BETWEEN THE ANCHOR BOLTS TO THE CONCRETE OR THE ANCHOR BOLT IN RELATION TO THE CONCRETE. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING. THE BUYER/CUSTOMER SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF ALL BRACING.

Gregory S Barfield
Digitally signed by Gregory S Barfield
Date: 2020.04.22 21:02:46 -0400



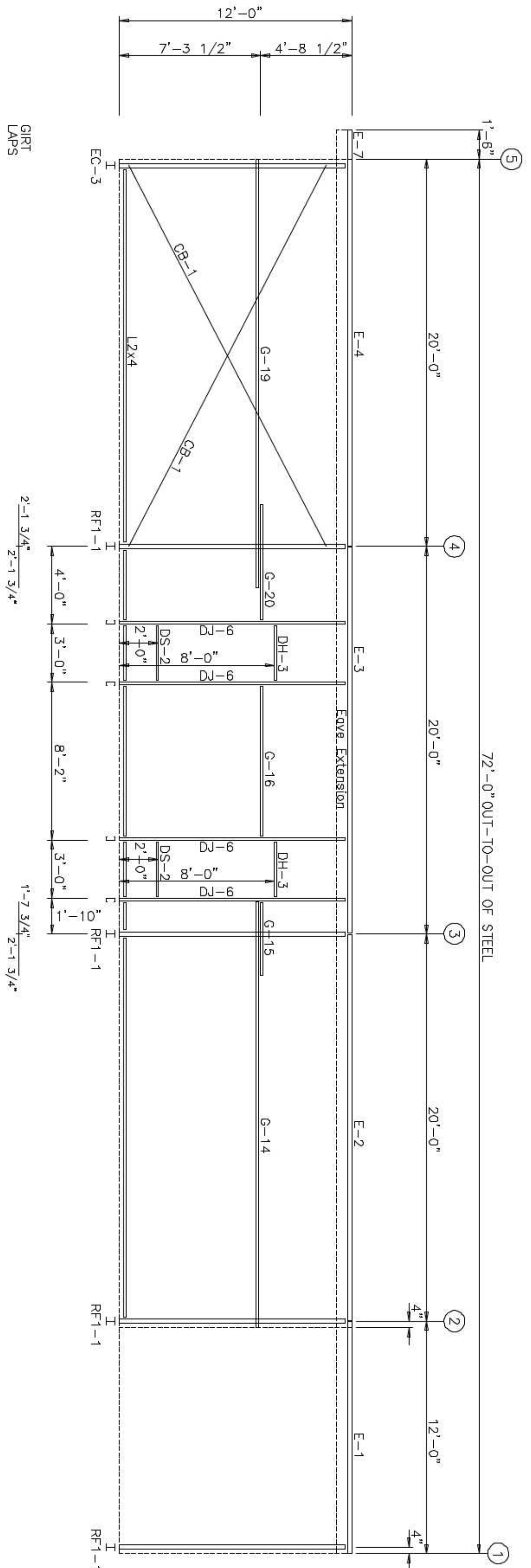
SEALING OF THESE DRAWINGS DOES NOT IMPLY OR CONSTITUTE THAT ELITE STRUCTURES ENGINEER IS THE ENGINEER OF RECORD FOR THE DESIGN. PROFESSIONAL ENGINEER'S SEALING OF THESE DRAWINGS DOES NOT IMPLY OR CONSTITUTE THAT ELITE STRUCTURES ENGINEER IS THE ENGINEER OF RECORD FOR THE DESIGN. PROFESSIONAL ENGINEER'S SEALING OF THESE DRAWINGS DOES NOT IMPLY OR CONSTITUTE THAT ELITE STRUCTURES ENGINEER IS THE ENGINEER OF RECORD FOR THE DESIGN.



GIRT
LAPS

SIDEWALL FRAMING: FRAME LINE A

MEMBER TABLE		
FRAME LINE A & D		
MARK	PART	LENGTH
DJ-6	8X25C14	1'-5 3/4"
DH-3	8X25C14	2'-11 1/2"
DS-2	8X25C14	2'-11 1/2"
E-1	8E214L3	1'-3 1/2"
E-2	8E214L3	19'-7 1/2"
E-3	8E214L3	19'-7 1/2"
E-4	8E214L3	19'-3 1/2"
E-7	8E214L3	1'-3 3/4"
G-14	8X25Z16	21'-11 1/2"
G-15	8X25Z16	3'-9"
G-16	8X25Z16	7'-8 1/2"
G-17	8X25Z16	5'-11"
G-18	8X25Z16	22'-1 1/2"
G-19	8X25Z16	22'-1 1/2"
G-20	8X25Z16	5'-11"
CB-1	1/4 CBL	23'-1"



GIRT
LAPS

SIDEWALL FRAMING: FRAME LINE D

DESIGN CRITERIA

BUILDING CODE: FBC 17
LIVE LOAD TO FRAMES: 20 PSF
LIVE LOAD TO PURLINS: 20 PSF
SOL LATERAL (GIRAD) 0 PSF
SNOW LOAD (GROUND) 0 PSF
WIND LOAD (UNIFORMED) 118 MPH
WIND EXPOSURE FACTOR: 1
BUILDING OCCUPANCY CATEGORY II
ENCLOSURE CLASSIFICATION ENCLOSED

Digitally signed by
Gregory S Barfield
Date: 2020.04.22
21:03:56 -0400



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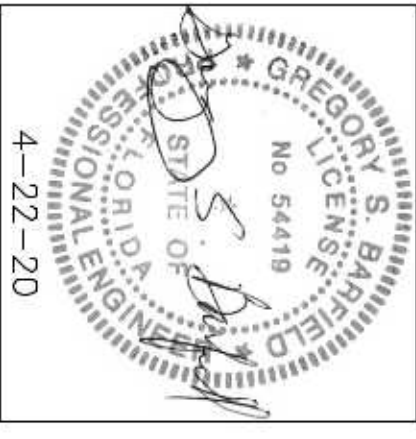
SCALE: N.T.S.
DRAWN BY: R. WALKER
BUILDING SIZE: 40'X72'X12'

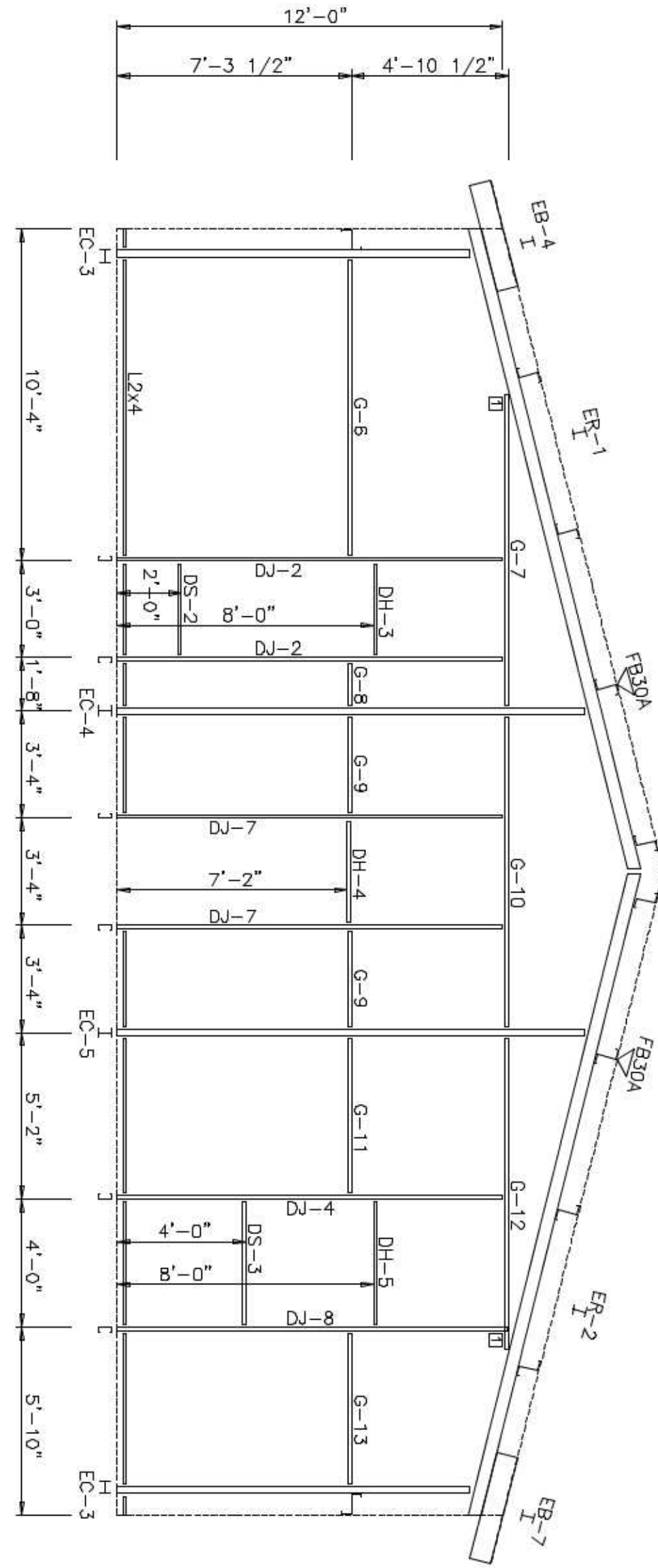
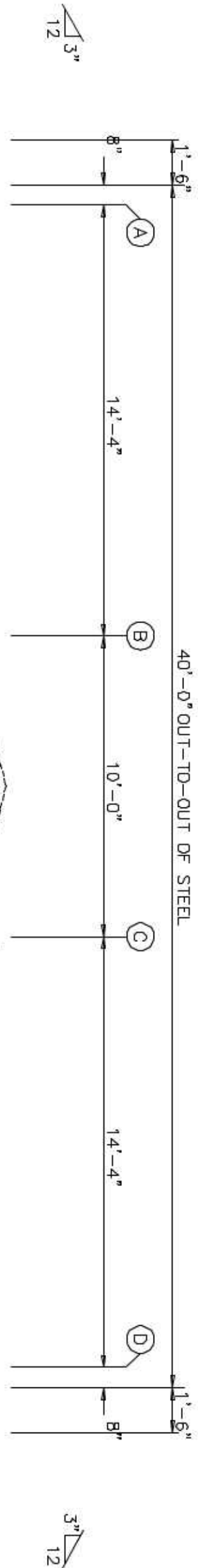
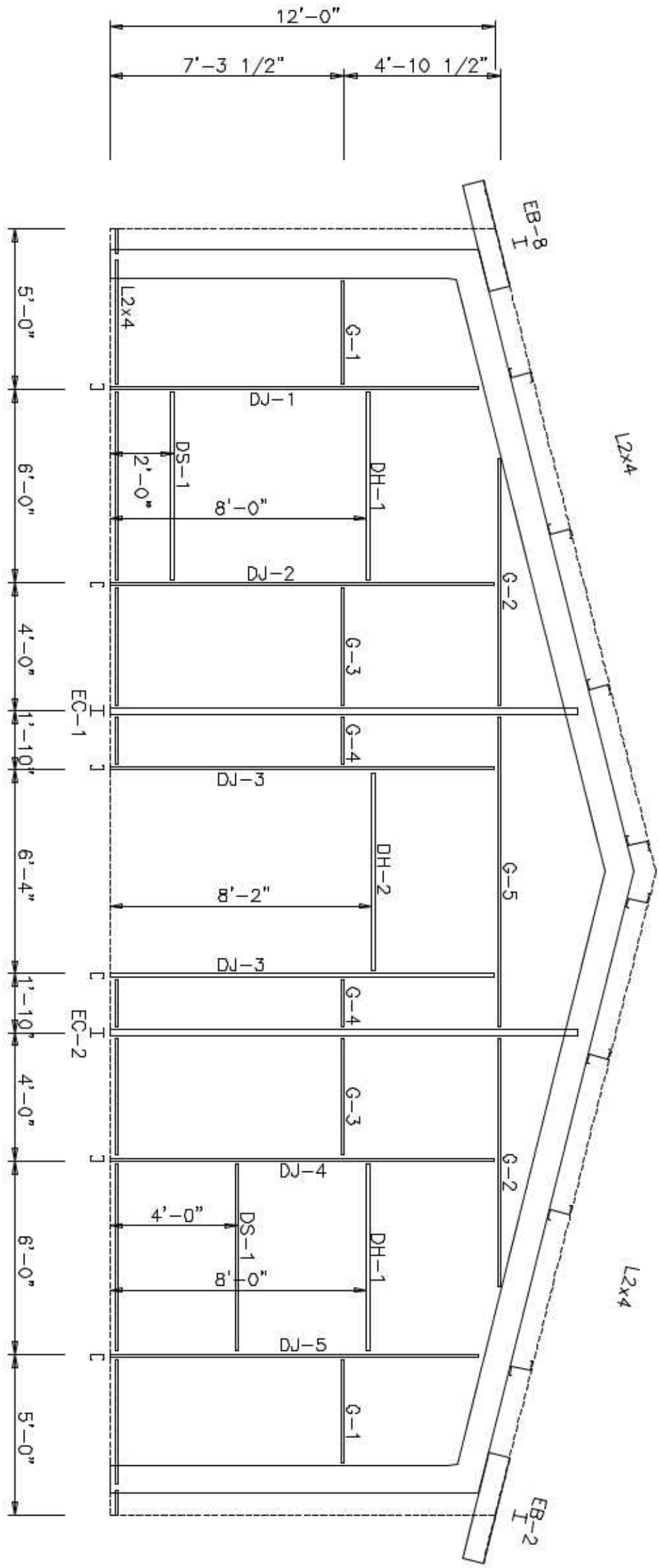
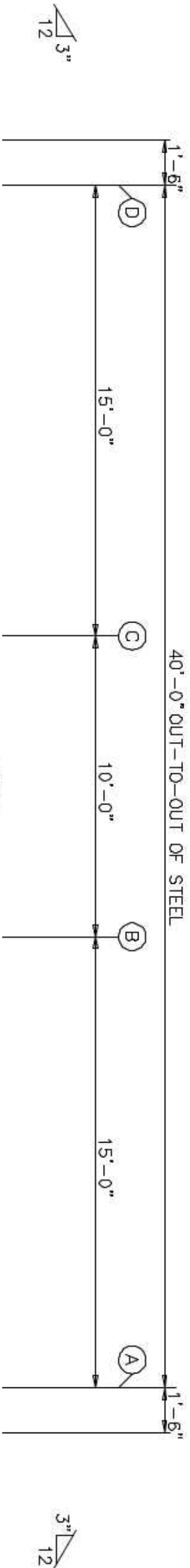
DATE: 2-21-20
SALES: JASON NASH
REVISION
DESCRIPTION

TITLE/LOCATION
JODI LYNN
WHITE SPRINGS, FL.

PLAN:
SIDEWALL FRAMING

JOB # 11523-SF
SHEET 3 OF 10





BOLT TABLE			
FRAME LINE	2 & 5	QUAN	TYPE
Col - Column/Raf	4	A325	3/4" 3"
ER-1/ER-2	8	A325	3/4" 3"
Columns/Raf	4	A325	1/2" 1 1/2"

MEMBER TABLE			
FRAME LINE	2 & 5	QUAN	TYPE
MARK	PART	LENGTH	
EB-2	W8X10	2'-8 9/16"	
EB-4	W8X10	2'-8 9/16"	
EB-7	W8X10	2'-8 9/16"	
EB-8	W8X10	2'-8 9/16"	
EC-1	W8X10	14'-2 3/8"	
EC-2	W8X10	14'-2 3/8"	
EC-3	W8X10	11'-7 3/4"	
EC-4	W8X10	14'-5 1/8"	
EC-5	W8X10	14'-5 1/8"	
ER-1	W8X10	19'-5"	
ER-2	W8X10	19'-5"	
DJ-1	8X25C14	11'-4 7/8"	
DJ-2	8X25C14	12'-2"	
DJ-3	8X25C14	12'-2"	
DJ-4	8X25C14	12'-2"	
DJ-5	8X25C14	11'-5"	
DJ-6	8X25C14	12'-2"	
DJ-7	8X25C14	12'-2"	
DJ-8	8X25C14	12'-0 1/8"	
DH-1	8X25C14	5'-11 1/2"	
DH-2	8X25C14	6'-3 1/2"	
DH-3	8X25C14	2'-11 1/2"	
DH-4	8X25C14	3'-3 1/2"	
DH-5	8X25C14	3'-11 1/2"	
DS-1	8X25C14	5'-11 1/2"	
DS-2	8X25C14	2'-11 1/2"	
DS-3	8X25C14	3'-11 1/2"	
DS-4	8X25C14	3'-2 1/2"	
G-1	8X25Z16	7'-9"	
G-2	8X25Z16	3'-7"	
G-3	8X25Z16	3'-7"	
G-4	8X25Z16	1'-5"	
G-5	8X25Z16	9'-7 1/2"	
G-6	8X25Z16	8'-9 1/8"	
G-7	8X25Z16	8'-9 1/8"	
G-8	8X25Z16	1'-3"	
G-9	8X25Z16	2'-11"	
G-10	8X25Z16	9'-7 1/2"	
G-11	8X25Z16	4'-9"	
G-12	8X25Z16	8'-8 1/4"	
G-13	8X25Z16	4'-3 1/8"	

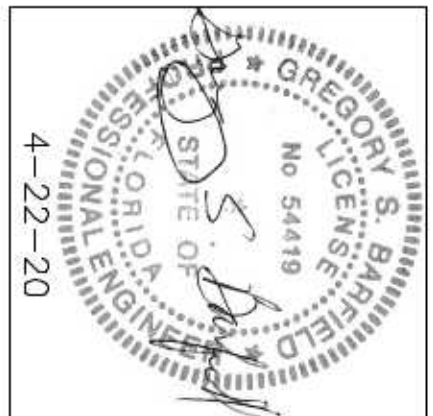
FLANGE BRACE TABLE	
FRAME LINE	2 & 5
VID MARK	LENGTH
1 FB30A	2'-6"

CONNECTION PLATES	
FRAME LINE	2 & 5
VID MARK/PART	
1 b1	

DESIGN CRITERIA

BUILDING CODE: FBC 17
LIVE LOAD TO FRAMES: 120 PSF
LIVE LOAD TO PURLINS: 20 PSF
SOLIC LATERAL (GIRD): 0 PSF
SOLIC LATERAL (GROUND): 0 PSF
WIND LOAD (SURFACED): 118 MPH
WIND LOAD (UNEXPOSED): 118 MPH
WIND EXPOSURE CATEGORY: II
BUILDING OCCUPANCY CATEGORY: II
ENCLOSURE CLASSIFICATION: ENCLOSED

Digitally signed by
Gregory S Barfield
Date: 2020.04.22
21:04:16 -04'00'



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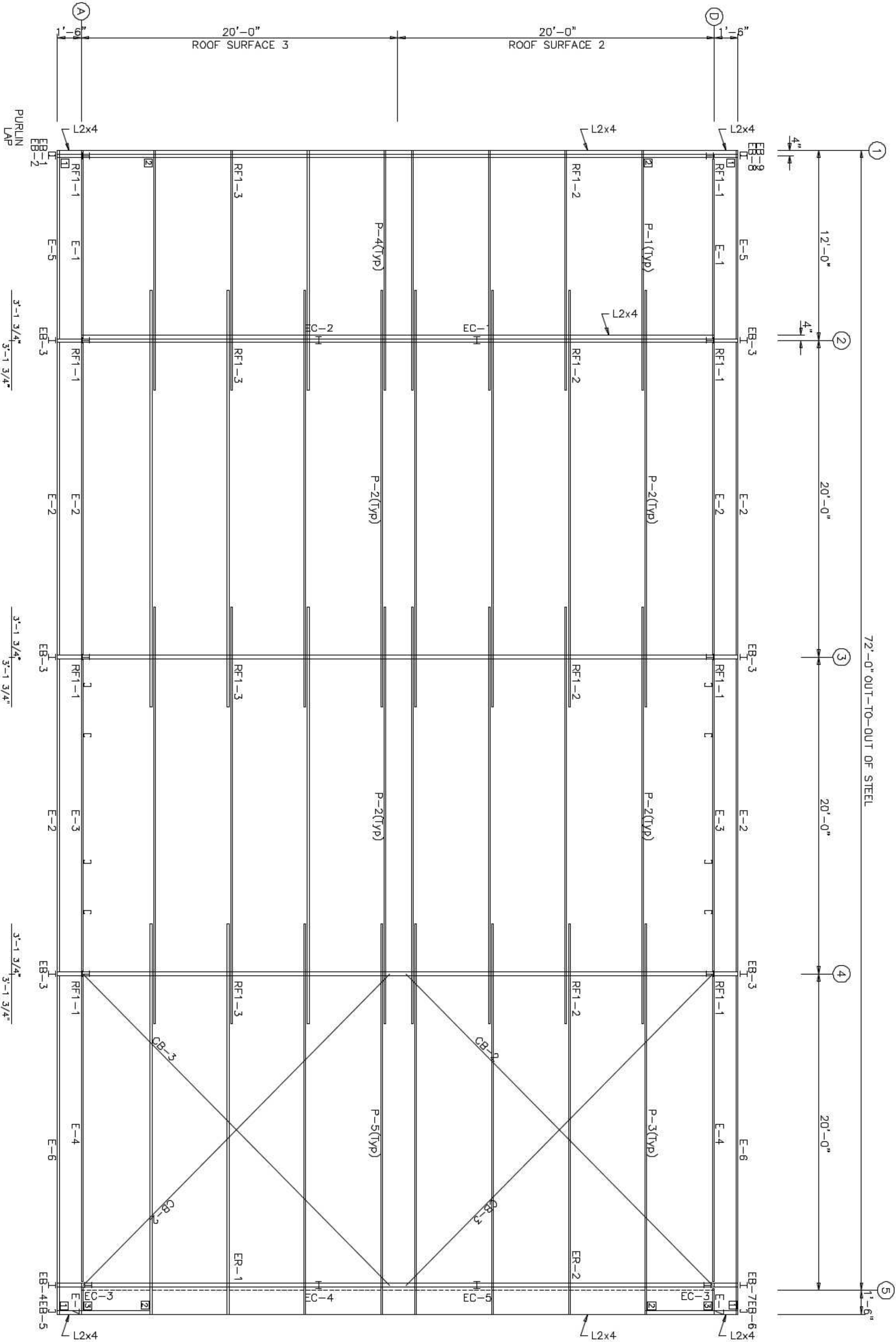
SCALE: N.T.S.
DATE: 2-21-20
DRAWN BY: R. WALKER
SALES: JASON NASH

DATE:
DESCRIPTION

TITLE/LOCATION
JODI LYNN
WHITE SPRINGS, FL.

PLAN:
ENDWALL FRAMING

JOB # 11523-EF
SHEET 4 OF 10



EXTENSION/CANOPY BOLTS			
ROOF PLAN			
MARK	QUAN	TYPE	DIA
EB-2	4	A325	1 1/2"
EB-3	4	A325	1 1/2"
EB-4	4	A325	1 1/2"
EB-7	4	A325	1 1/2"
EB-8	4	A325	1 1/2"

ANGLE TABLE			
ROOF PLAN			
◊ ID	MARK	LENGTH	DETAIL
L2x4		20'-0"	ANGLE_36

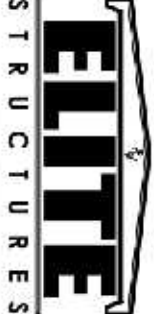
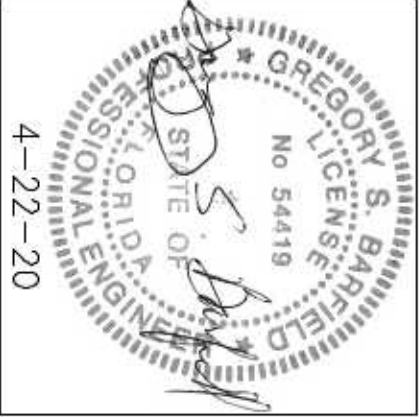
MEMBER TABLE		
ROOF PLAN		
MARK	PART	LENGTH
EB-1	8X2CH16	5'-6 11/16"
EB-2	W8X10	2'-8 9/16"
EB-3	W8X10	2'-8 9/16"
EB-4	W8X10	2'-8 9/16"
EB-5	8X2CH16	5'-6 11/16"
EB-6	8X2CH16	5'-6 11/16"
EB-7	W8X10	2'-8 9/16"
EB-8	W8X10	2'-8 9/16"
EB-9	8X2CH16	5'-6 11/16"
P-1	8X25Z16	15'-1 1/2"
P-2	8X25Z16	26'-3 1/2"
P-3	8X25Z16	24'-7 1/2"
P-4	8X25Z16	15'-1 1/2"
P-5	8X25Z16	24'-7 1/2"
E-1	8E214L3	11'-3 1/2"
E-2	8E214L3	19'-7 1/2"
E-3	8E214L3	19'-7 1/2"
E-4	8E214L3	19'-3 1/2"
E-5	8E214L3	11'-9 1/2"
E-6	8E214L3	21'-3 1/2"
E-7	8E214L3	1'-3 3/4"
CB-2	1/4_CBL	27'-5"
CB-3	1/4_CBL	27'-7"

CONNECTION PLATES	
ROOF PLAN	
◻ ID	MARK/PART
1	d2
2	d3
3	d1

DESIGN CRITERIA

BUILDING CODE: FBG 17
LIVE LOAD TO FRAMES: 192 PSF
LIVE LOAD TO PURLINS: 20 PSF
SOL LATERAL LOAD: 0 PSF
SNOW LOAD (GROUND): 0 PSF
WIND LOAD (SULFUR): 118 MPH
WIND EXPOSURE CATEGORY: II
BUILDING OCCUPANCY CATEGORY: IT
ENCLOSURE CLASSIFICATION: ENCLOSED

Digitally signed by
Gregory S Barfield
Date: 2020.04.22
21:04:34 -0400



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P.O. BOX 207
ADEL, GA 31620

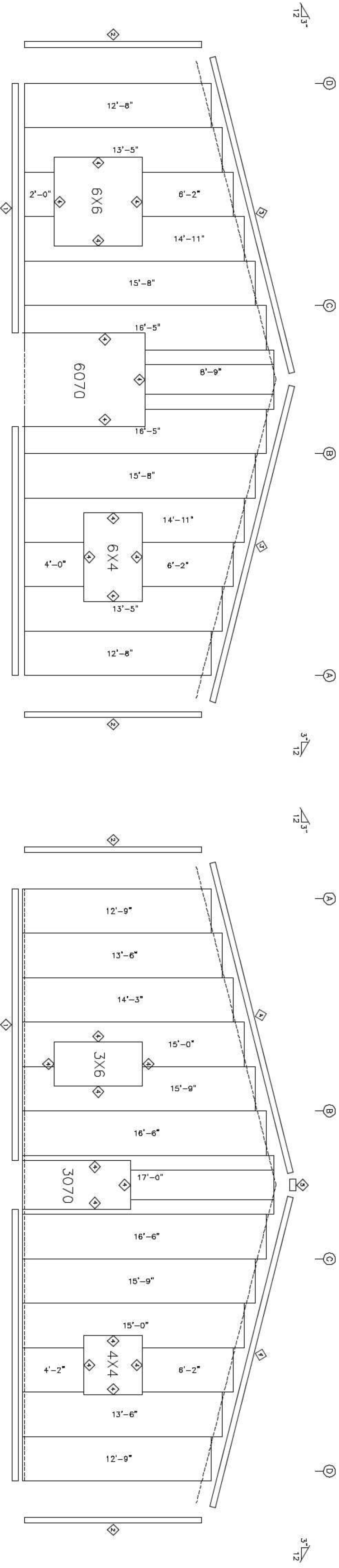
SCALE: N.T.S.
DRAWN BY: R. WALKER
SALES: JASON NASH
BUILDING SIZE: 40'X72'X12'

DATE: 2-21-20
REVISION
DESCRIPTION

TITLE/LOCATION
JODI LYNN
WHITE SPRINGS, FL.

PLAN:
ROOF FRAMING

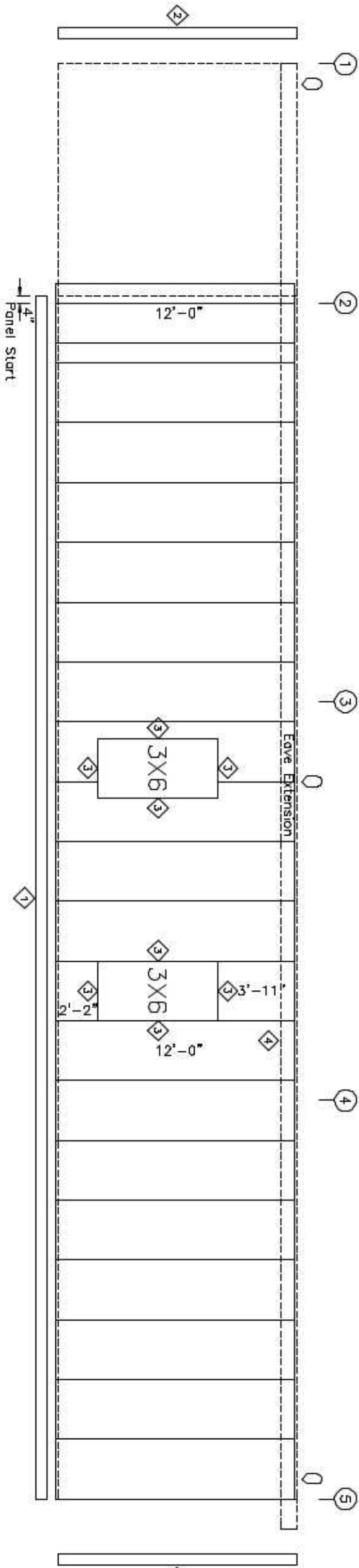
JOB # 11523-RF
SHEET 5 OF 10



ENDWALL SHEETING & TRIM: FRAME LINE 2
PANELS: 26 Ga. PBR – NEED COLOR

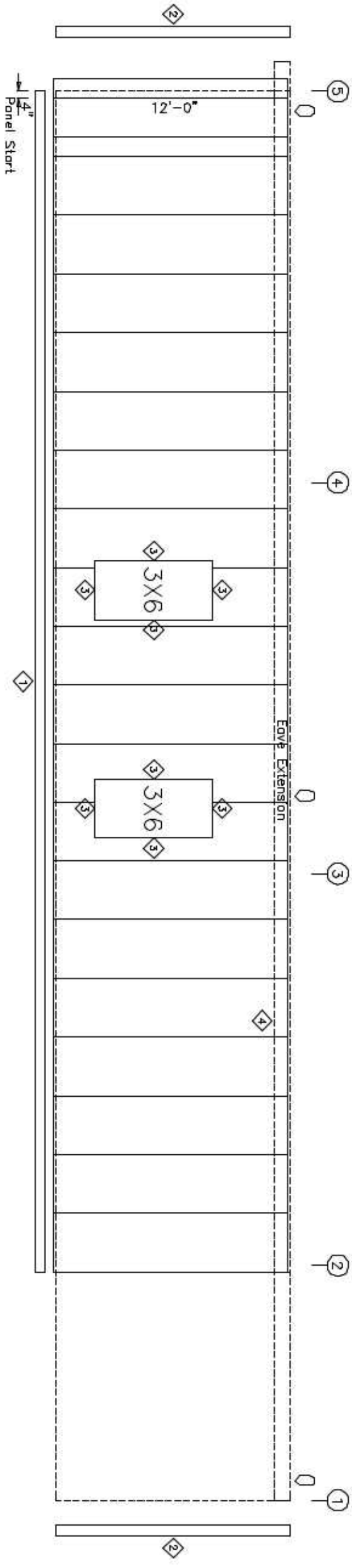
TRIM TABLE		FRAME LINE 2 & 5	
QID	PART	DETAIL	
1	E-108	TRIM_43	
2	FL-830	TRIM_47	
3	E-113	TRIM_29	
4	FL-26	TRIM_49	
5	E-149	TRIM_28	

ENDWALL SHEETING & TRIM: FRAME LINE 5
PANELS: 26 Ga. PBR – NEED COLOR



SIDEWALL SHEETING & TRIM: FRAME LINE A
PANELS: 26 Ga. PBR – NEED COLOR

TRIM TABLE		FRAME LINE A & D	
QID	PART	DETAIL	
1	E-108	TRIM_43	
2	FL-830	TRIM_47	
3	FL-26	TRIM_49	
4	E-134	TRIM_26	

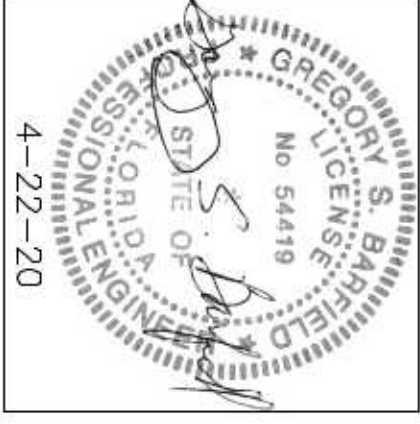


SIDEWALL SHEETING & TRIM: FRAME LINE D
PANELS: 26 Ga. PBR – NEED COLOR

DESIGN CRITERIA

BUILDING CODE: FBC 17
LIVE LOAD TO FRAMES: 192 PSF
LIVE LOAD TO PURLINS: 20 PSF
SOLIC LATERAL LOAD: 0 PSF
SNOW LOAD (GROUND): 0 PSF
WIND LOAD (SULCIMATE): 118 PSF
WIND EXPOSURE FACTOR: 1
BUILDING OCCUPANCY CATEGORY: II
ENCLOSURE CLASSIFICATION: ENCLOSED

Digitally signed by
Gregory S Barfield
Date: 2020.04.22
21:04:57 -04'00'



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P.O. BOX 207
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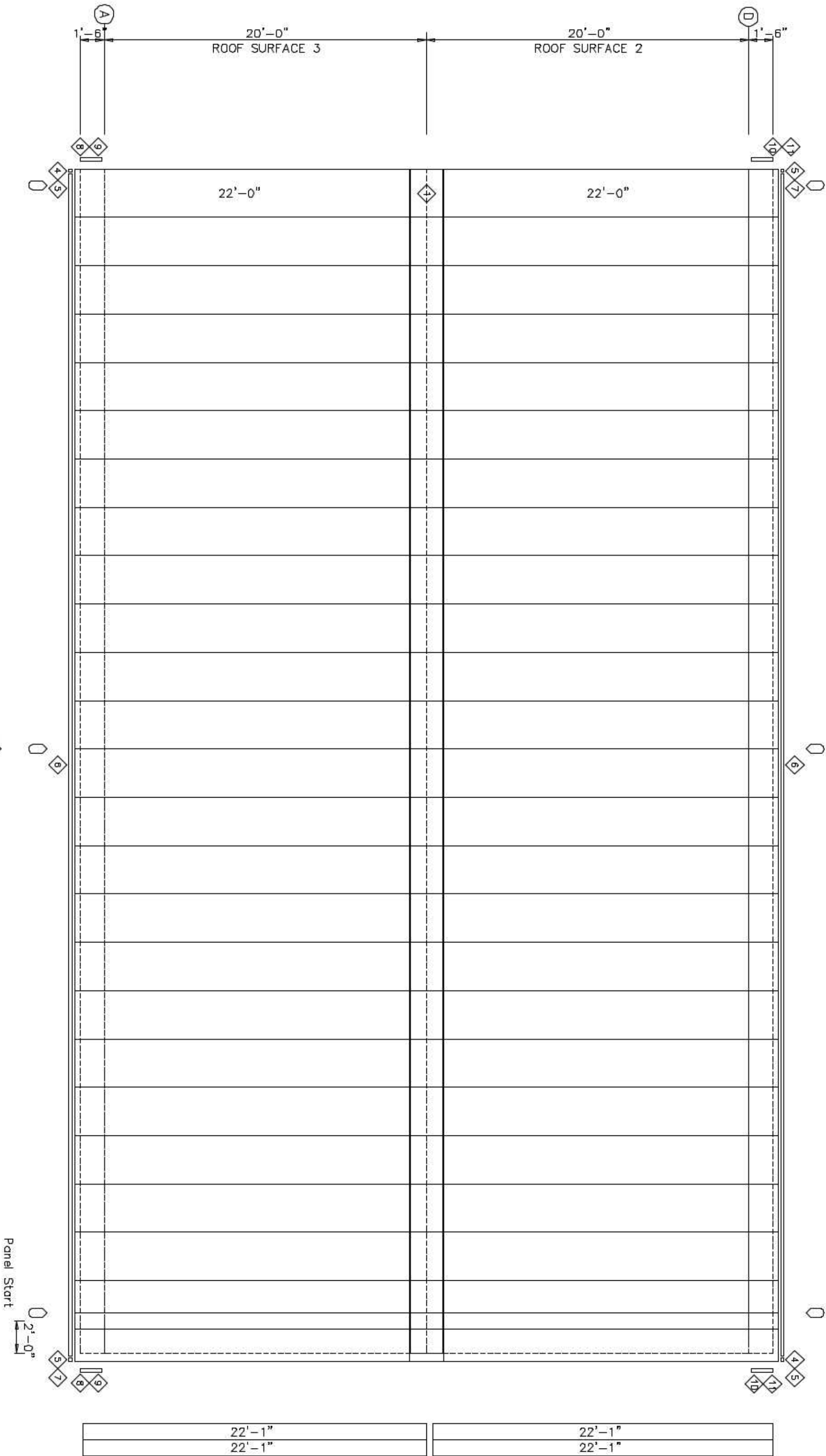
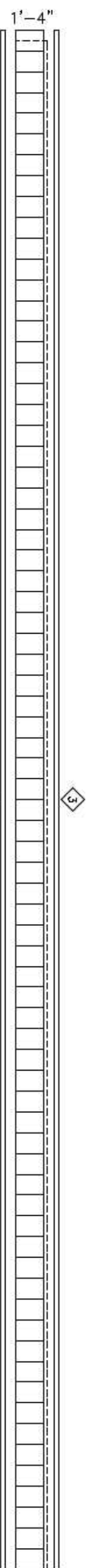
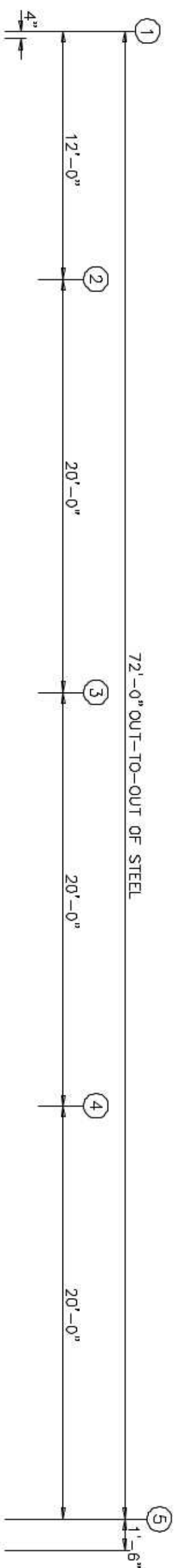
SCALE: N.T.S.
DATE: 2-21-20
DRAWN BY: R. WALKER
SALES: JASON NASH
BUILDING SIZE: 40'X72'X12'

REVISION
DATE:
DESCRIPTION:
DATE:
DESCRIPTION:

TITLE/LOCATION
JODI LYNN
WHITE SPRINGS, FL.

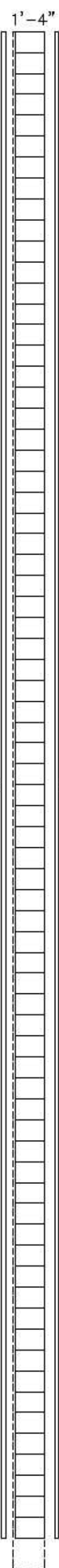
PLAN:
WALL SHEETING

JOB # 11523-WS
SHEET 6 OF 10



[A]

TRIM TABLE	
ROOF PLAN	
◊ ID	PART
1	FL-51
2	E-134
3	E-142
4	E-144
5	E-115
6	E-114
7	E-143
8	E-141
9	E-101
10	E-101
11	E-141
	TRIM_26
	TRIM_55
	TRIM_2
	TRIM_33
	TRIM_30
	TRIM_2
	TRIM_27
	TRIM_16
	TRIM_16
	TRIM_27



3 [A]

ROOF SHEETING PLAN

PANELS: 26 Ga. PBR - Galvalume
[A] SOFFIT PANELS: 24 Ga. L12 - NEED COLOR

DESIGN CRITERIA

BUILDING CODE: FBC 17
LIVE LOAD TO FRAMES: 192 PSF
LIVE LOAD TO PURLINS: 20 PSF
SOLAR LOAD (GADD): 0 PSF
SNOW LOAD (GROUND): 0 PSF
WIND LOAD (UNEMPARED): 118 MPH
WIND EXPOSURE CATEGORY: II
BUILDING OCCUPANCY CATEGORY: IT
ENCLOSURE CLASSIFICATION: ENCLOSED

0 DOWNSPOUT LOCATIONS



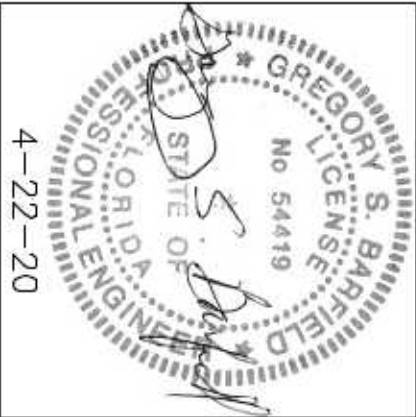
PH 229-896-7569
FAX 229-896-7560
P.O. BOX 207
ADEL, GA 31620

SCALE: N.T.S.
DATE: 2-21-20
DRAWN BY: R. WALKER
SALES: JASON NASH
BUILDING SIZE: 40'X72'X12'

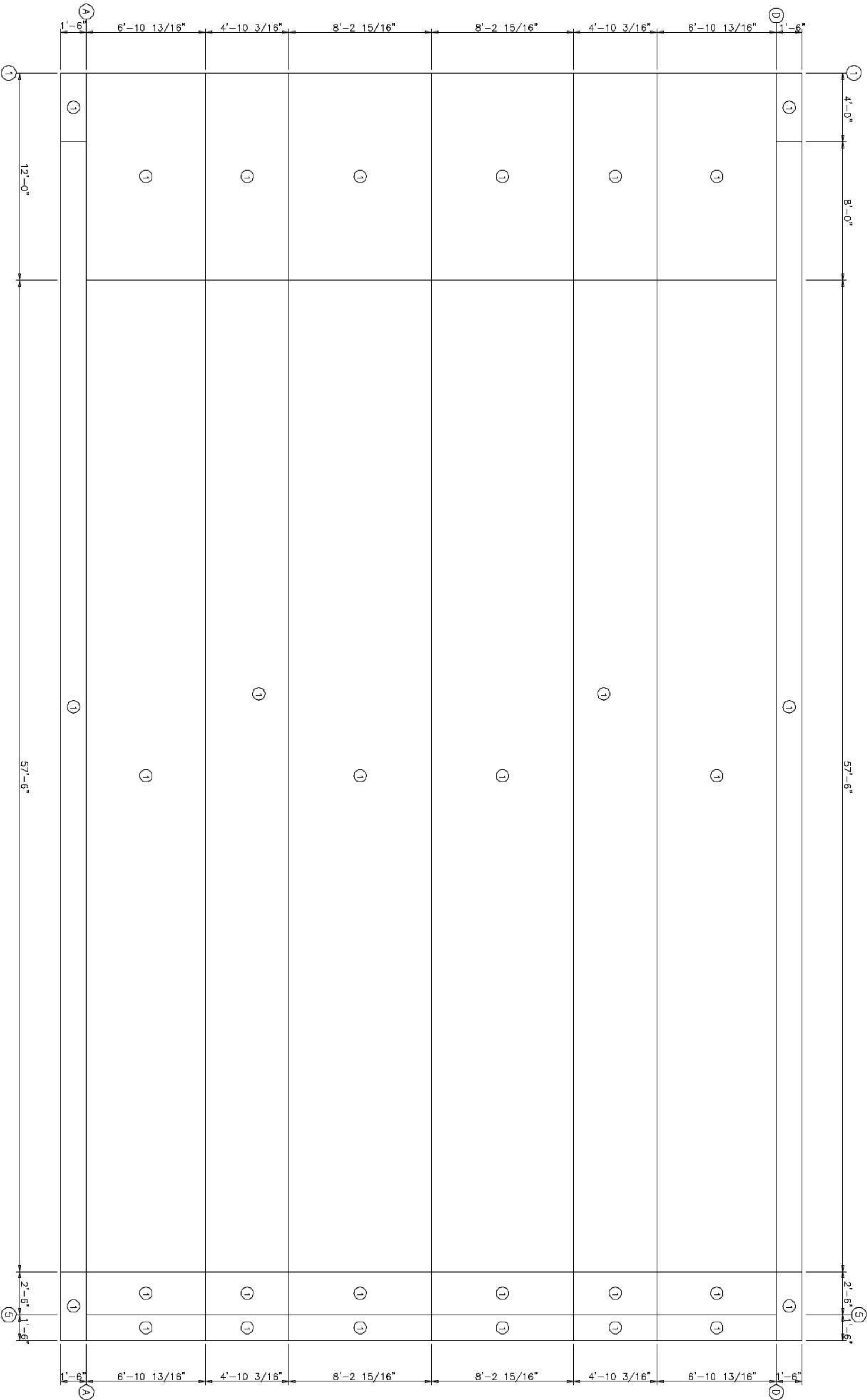
REVISION
DATE: DESCRIPTION

TITLE/LOCATION
JODI LYNN
WHITE SPRINGS, FL.

PLAN: ROOF SHEETING
JOB # 11523-RS
SHEET 7 OF 10



Gregory S Barfield
Digitally signed by Gregory S Barfield
Date: 2020.04.22 21:05:17 -04'00'



PANEL ZONE LAYOUT
(Minimum Fastener Spacing)

FASTENER TABLE		
O ID	SCREW PART	SPACE (in)
1	12x1.25	12.0

DESIGN CRITERIA

BUILDING CODE: FBC 17
LIVE LOAD TO FRAMES: 192 PSF
LIVE LOAD TO PURLINS: 20 PSF
DECK LATERAL (DEAD): 0 PSF
SNOW LOAD (GROUND): 0 PSF
WIND LOAD (CALCULATED): 118 MPH
WIND EXPOSURE FACTOR: 1
BUILDING OCCUPANCY CATEGORY: II
ENCLOSURE CLASSIFICATION: ENCLOSED



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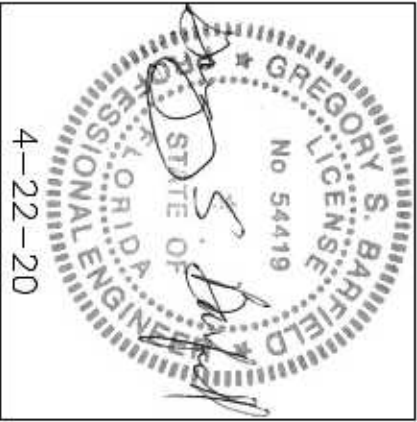
SCALE: N.T.S.
DATE: 2-21-20
DRAWN BY: R. WALKER
SALES: JASON NASH
BUILDING SIZE: 40'X72'X12'

REVISION		TITLE/LOCATION
DATE:	DESCRIPTION	

JODI LYNN
WHITE SPRINGS, FL.

PLAN: ZONE LAYOUT

JOB # 11523-ZL
SHEET 9 OF 10



Gregory S. Barfield
Digitally signed by Gregory S Barfield
Date: 2020.04.22 21:05:57 -0400

A7 SECTION THRU ENDWALL RAFTER USE 2x12 RAFTERS V. RIPS	A10 ROOF PANEL TO EXPANSION ENDWALL USE 2x12 RAFTERS V. RIPS	PEAK ANGLE	B3 ENDWALL RAFTER TO COLUMN	B20 RIDGE FRAME RAFTER TO ENDWALL COLUMN	B23 CORNER COLUMN TO ENDWALL RAFTER	C ENDWALL COLUMN TO WALL GIRTS	D15 CORNER COLUMN TO WALL GIRTS
E3 BASE PLATE FOR ENDWALL COLUMN	E5 BASE PLATE TO ENDWALL COLUMN, DOOR JAMB, WINDOW JAMB	E12 RAFTER SPLICE AT SURFACE CHANGE	E14 EAVE STRUT TO RIDGE FRAME	E17 EAVE STRUT TO CORNER COLUMN	E2 EAVE STRUT TO RIDGE FRAME	E3 EAVE STRUT TO RIDGE FRAME	E3 EAVE STRUT TO RIDGE FRAME
E107 CORNER COLUMN TO WALL GIRTS	E108 JAMB TO ENDWALL RAFTER FLANGE	E109 JAMB TO ENDWALL RAFTER FLANGE	E114 EAVE STRUT TO RIDGE FRAME	E12 EAVE STRUT TO CORNER COLUMN	E102 GUTTER END	E103 GUTTER END	E104 GUTTER END
E105 GUTTER STRAP	E106 DOWNSPOUT W/ ELBOW	E107 DOWNSPOUT STRAP	E108 DOWNSPOUT RETURN	E109 BASE TRIM	E110 CORNER TRIM R/A PANEL	E111 HEAD TRIM R PANEL	E112 EAVE TO SOFFIT TRIM
E113 PEAK BOX	E114 HEAD TRIM ON PITCH R PANEL	E115 RAKE SOFFIT TRIM	E116 LINER RIDGE TRIM	E117 PARTITION TRIM	E118 BOX GUTTER R/U/2 PANEL	E119 EAVE TO SOFFIT TRIM	E120 DOWNSPOUT DOWN TO RETURN
E121 RAKE ANGLE	E122 BASE ANGLE	E123 RAKE ANGLE	E124 RIDGE ANGLE	E125 CORNER ANGLE	E126 RIDGE ANGLE	E127 RIDGE ANGLE	E128 RIDGE ANGLE
E129 RIDGE ANGLE	E130 RIDGE ANGLE	E131 RIDGE ANGLE	E132 RIDGE ANGLE	E133 RIDGE ANGLE	E134 RIDGE ANGLE	E135 RIDGE ANGLE	E136 RIDGE ANGLE
E137 RIDGE ANGLE	E138 RIDGE ANGLE	E139 RIDGE ANGLE	E140 RIDGE ANGLE	E141 RIDGE ANGLE	E142 RIDGE ANGLE	E143 RIDGE ANGLE	E144 RIDGE ANGLE
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