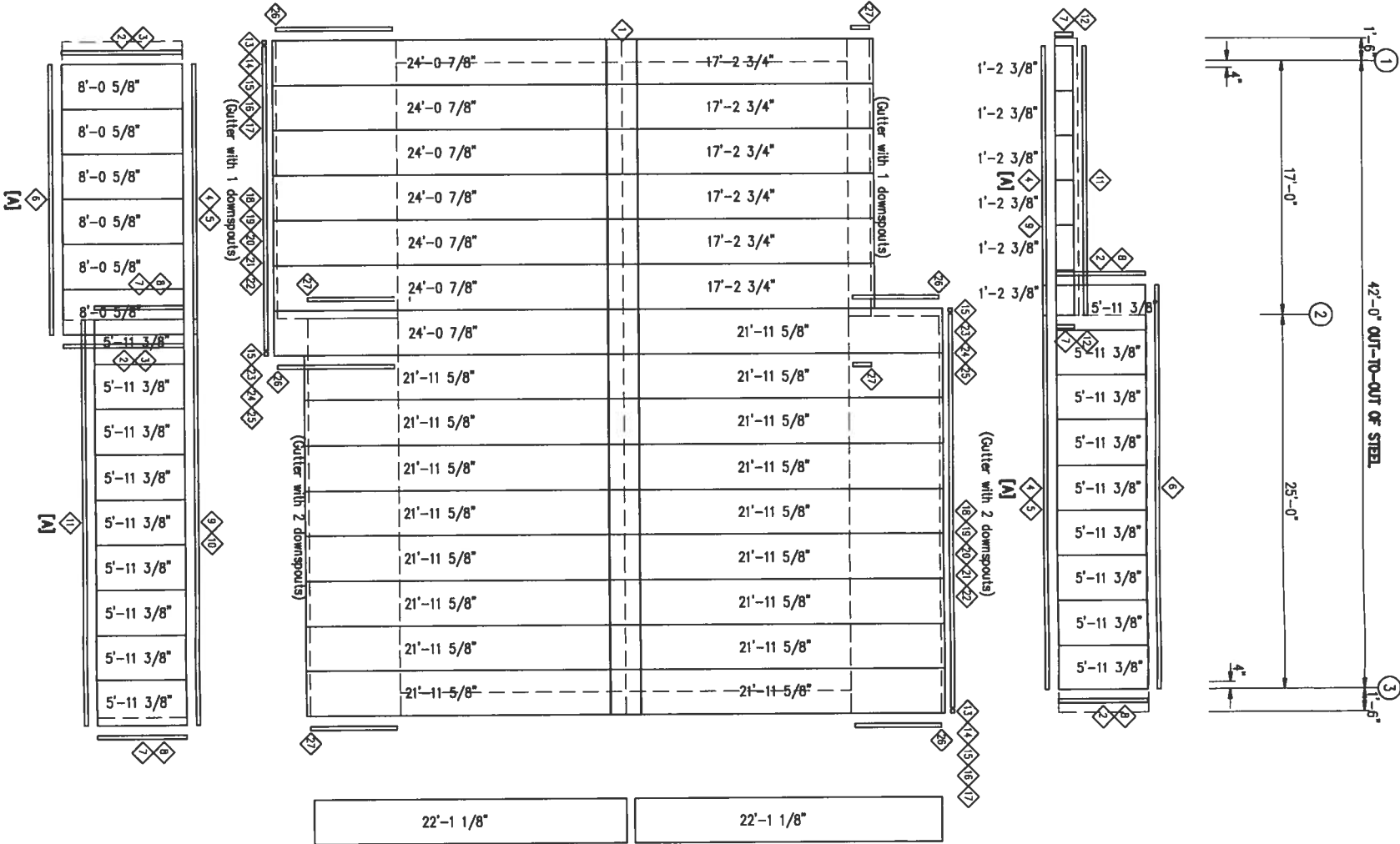
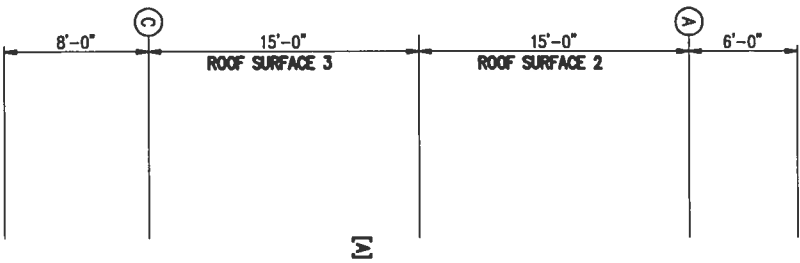
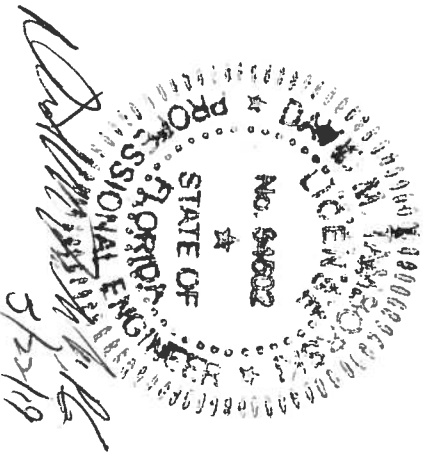


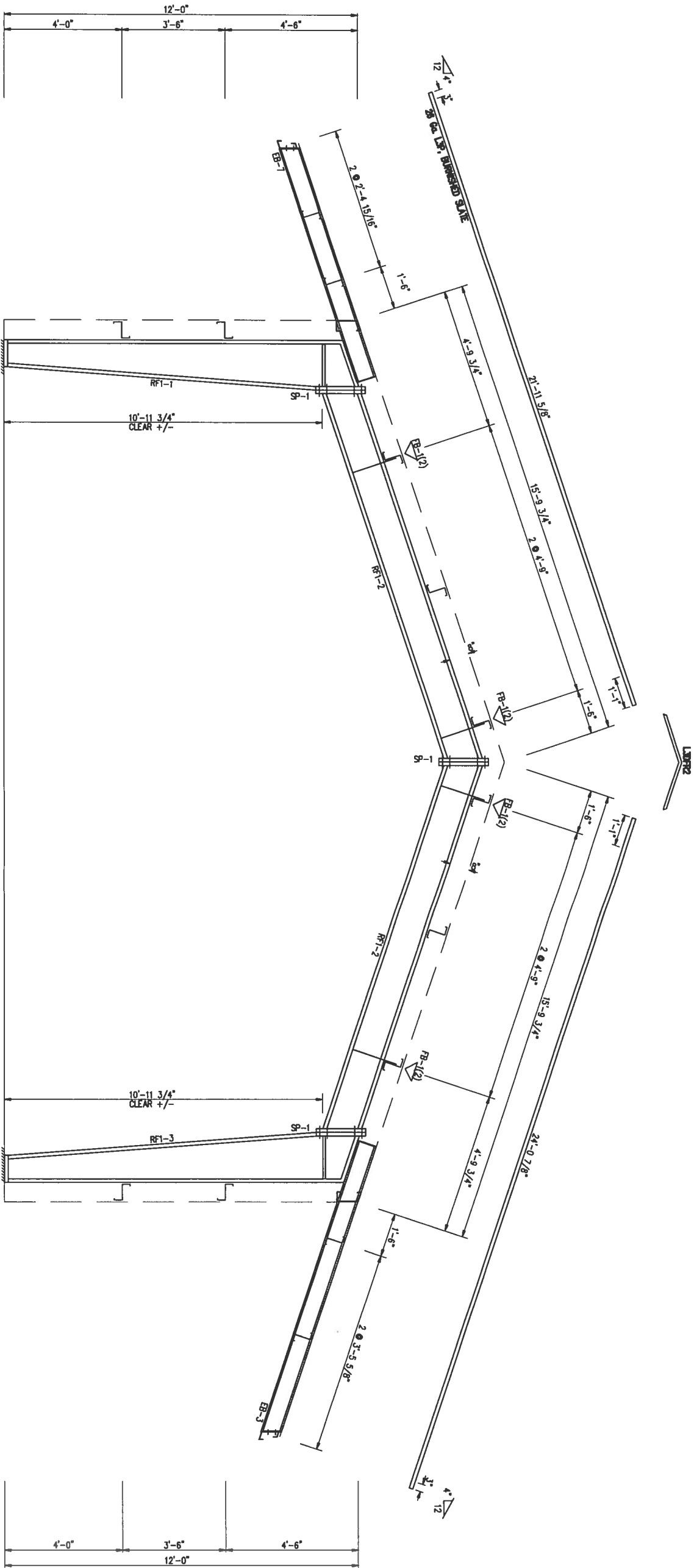


TRIM TABLE			
ROOF PLAN			
ID	QUAN	PART	DETAIL
1	15	LSDFR264	TRIM_136
2	1	PSF2	TRIM_136
3	3	AFPSF1	TRIM_136
4	2	FL22A4	TRIM_136
5	2	FL22A4	TRIM_136
6	2	FSF84	TRIM_136
7	2	PSF2	TRIM_136
8	2	AFPSF1	TRIM_136
9	1	FL22A4	TRIM_136
10	1	FL22A4	TRIM_136
11	1	FSF84	TRIM_136
12	1	AFPSF1	TRIM_136
13	1	GEIR	TRIM_136
14	1	TCB4R	TRIM_136
15	1	CGBL4	TRIM_136
16	1	GC-A	TRIM_136
17	1	TCGC	TRIM_136
18	1	TCG1	TRIM_136
19	3	TFOS84	TRIM_136
20	15	CGBL4	TRIM_136
21	15	GC-A	TRIM_136
22	3	DELETE	TRIM_136
23	1	GEIL	TRIM_136
24	1	TCB4L	TRIM_136
25	1	GC-A	TRIM_136
26	1	FL258	TRIM_136
27	1	SCRAP	TRIM_136

ROOF SHEETING PLAN
PANELS 26 GA. LP - BLANKED SLATE
[A] SCOTT PANELS 26 GA. LP - SAGEBRUSH TAN



PROJECT NAME		IRONBUILT STEEL BUILDINGS		ISSUE		DATE	
ALEX SHATALOV		1499 WEST PALMETTO PARK RD. SUITE 110		RELEASE FOR PERMITS	MBS	DAW	5/22/19
1260 SW BARON GLN, FORT WHITE FL 32038		BOCA RATON, FL 33486					
CUSTOMER NAME		PHONE:					
ALEX SHATALOV		1-800-383-8144					
FORT WHITE FL 32038							
JOB NUMBER	SHEET TITLE						
S1909102A							

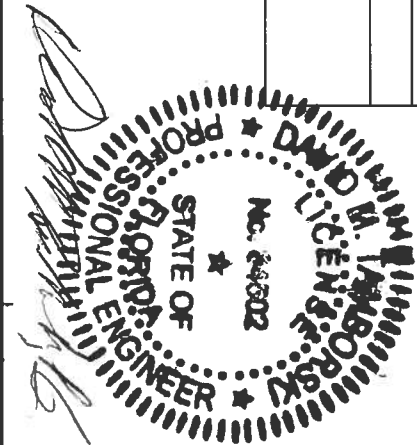


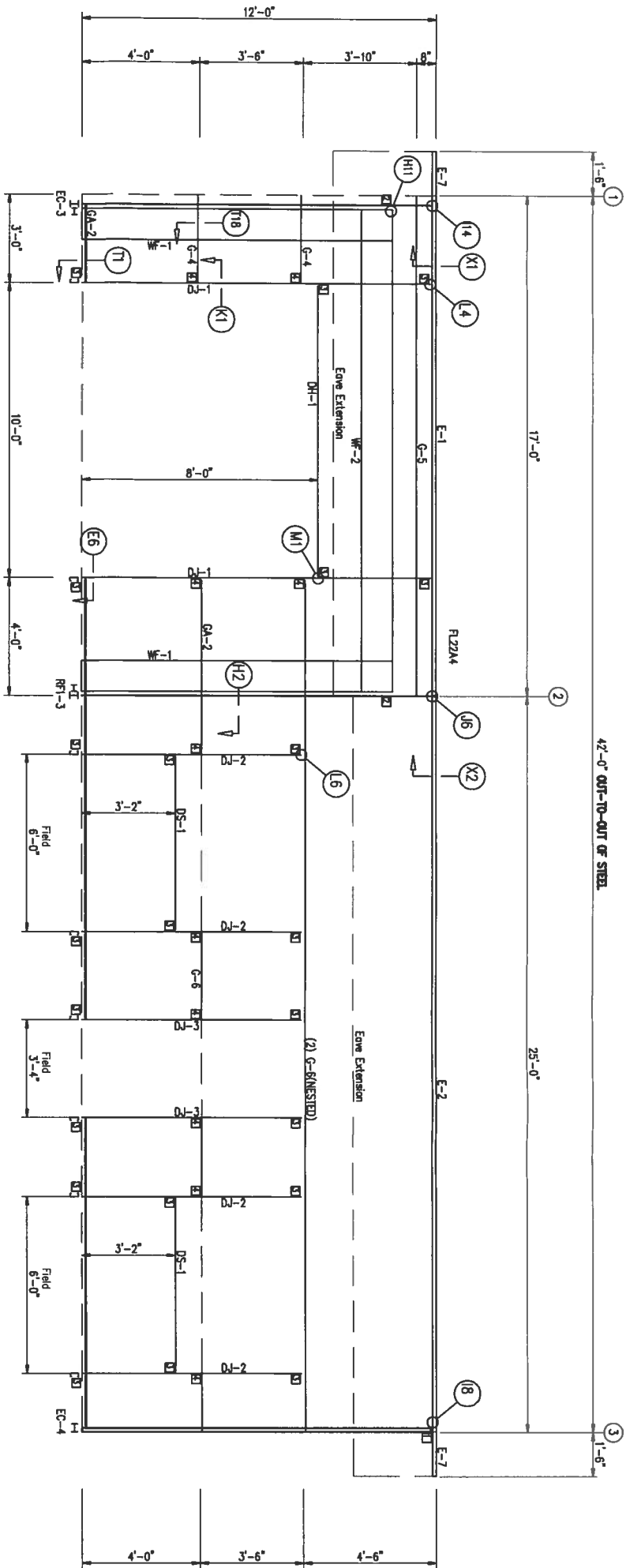
RIGID FRAME ELEVATION: FRAME LINE 2

SPURCE BOLT TABLE					
Mark	Qty	Top	Bot	Int	Type Dia Length
SP-1	4	4	0	A325	0.750 2.00

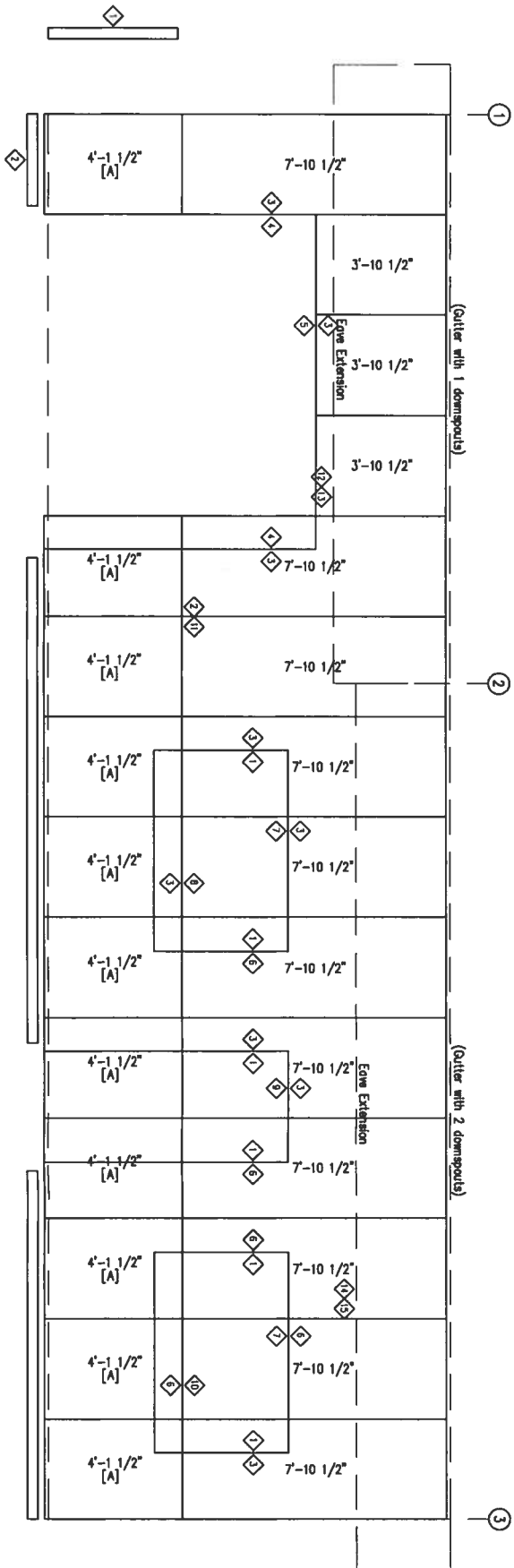
▽ FLANGE BRACES: (1) One Side; (2) Two Sides
A - L2X2X0.99

MEMBER TABLE					
Mark	Web Depth	Web Thick	Web Plate Length	Outside Flange W x Thk x Length	Inside Flange W x Thk x Length
RF1-1	8.0/19.0	0.135	10'-7 13/16"	5 x 1/4" x 11'-5 5/8"	5 x 1/4" x 10'-8 1/4"
RF1-2	12.0/12.0	0.135	13'-7 13/16"	5 x 1/4" x 13'-3 3/4"	5 x 1/4" x 13'-3 3/4"
RF1-3	19.0/19.0	0.135	10'-7 13/16"	5 x 1/4" x 11'-5 5/8"	5 x 1/4" x 10'-8 1/4"





SIDEWALL FRAMING: FRAME LINE C



SIDEWALL SHEETING & TRIM: FRAME LINE C

TRIM TABLE			
FRAME LINE C			
ID	QUAN	PART	DETAIL
1	8	FL15-7.4	TRIM_83
2	6	WFT7	15'-4"
3	9	FOCF80	15'-2"
4	2	FL15-8.4	8'-4"
5	2	FDH2-107	10'-7"
6	1	FOCF80	SCRAP
7	2	FDH2-6.7	6'-7"
8	1	FSU1	15'-2"
9	1	FDH2-4.7	4'-7"
10	*	FSU1	SCRAP
11	4	FPEC1	10'-2"
12	4	FL22A4	10'-2"
13	2	FL2A14	15'-2"
14	2	FL2A14	15'-2"
15	3	FL22A4	10'-2"

BOLT TABLE			
FRAME LINE C			
LOCATION	QUAN	TYPE	DIA
WF-1 - WF-2	8	A325T	3/4"
WF-1 - EC-3	4	A325T	3/4"
WF-1 - RF1-3	4	A325T	3/4"

MEMBER TABLE		
FRAME LINE C		
MARK	PART	LENGTH
WF-1	12W1305B	10'-8"
WF-2	12W1305B	13'-6 1/4"
DJ-1	DJ80C4-	10'-11 1/2"
DJ-2	DJ80C6-	7'-1 1/2"
DJ-3	DJ80C6-	7'-1 1/2"
DH-1	DH80C6-	10'-0"
DS-1	DH80C6-	6'-0"
E-1	4E80S5-	16'-1 1/4"
E-2	4E80S5-	24'-1 1/4"
E-7	4E80S5-	1'-6 3/8"
G-4	80Z16-	2'-9 1/4"
G-5	80Z16-	16'-8"
G-6	80Z16-	28'-9 1/4"

CONNECTION PLATES		
FRAME LINE C		
ID	QUAN	MARK/PART
1	1	ESBB
2	2	PFC04
3	22	CL-3
4	10	CL-7

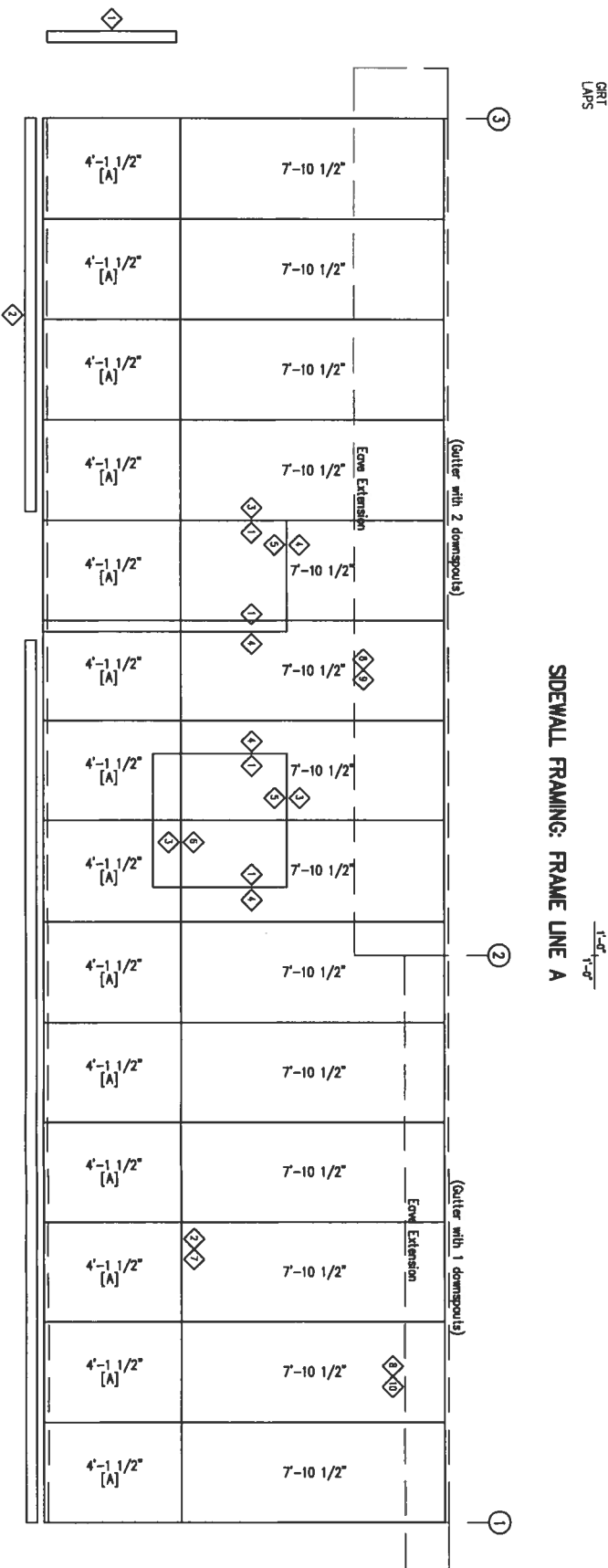


This seal pertains only to the materials designed and supplied by the Metal Building Manufacturer. The drawings and the metal buildings which they represent are the product of the Metal Building Manufacturer. The registered professional engineer whose seal appears on these drawings is employed by the Metal Building Manufacturer and does not serve as or represent the project engineer of record and shall not be construed as such.

PROJECT NAME ALEX SHATALOV 1260 SW BARON GLN, FORT WHITE FL 32038	
CUSTOMER NAME ALEX SHATALOV FORT WHITE FL 32038	
JOB NUMBER S1909102A	SHEET TITLE

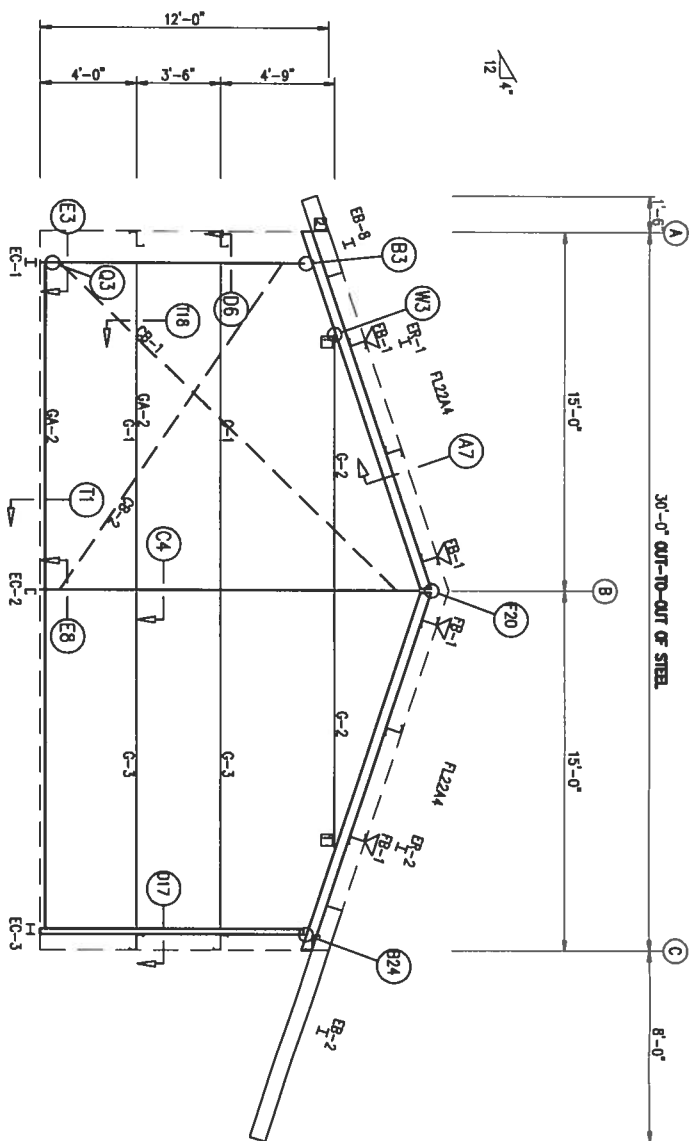
IRONBUILT STEEL BUILDINGS	
1499 WEST PALMETTO PARK RD. SUITE 110 BOCA RATON, FL 33486	
PHONE: 1-800-383-8144	

ISSUE					
DATE	PE	ENG	CHK	OWN	RELEASE FOR PERMITS
5/22/19	DMT	DMT	DAW	MBS	

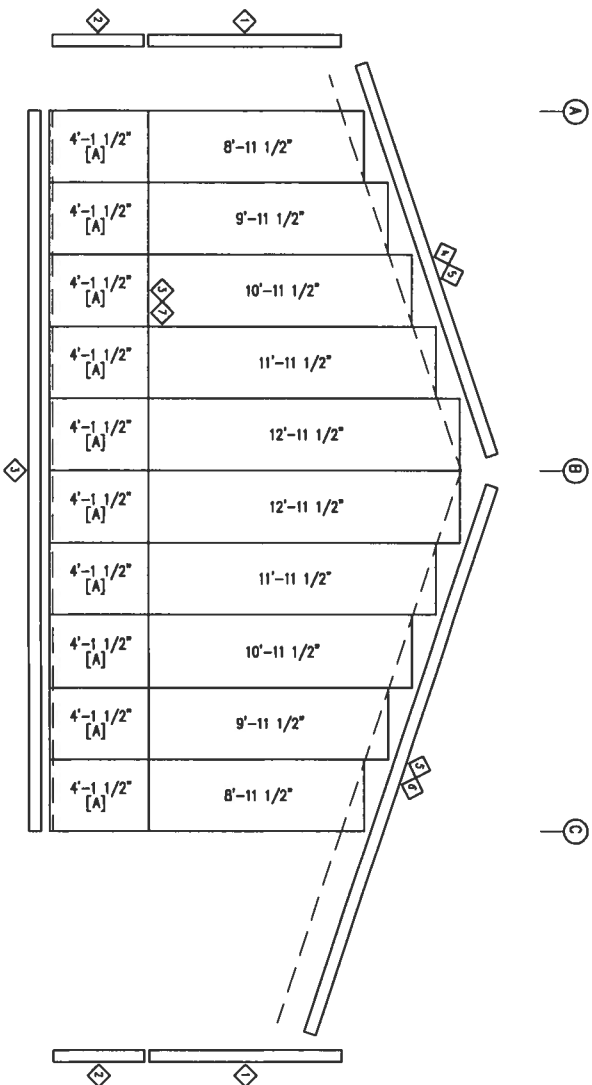


MEMBER TABLE		
FRAME LINE A		
MARK	PART	LENGTH
DJ-2	DJ8006-	7'-1 1/2"
DJ-3	DJ8006-	7'-1 1/2"
DS-2	DH8006-	4'-0"
E-1	4E8055-	16'-1 1/4"
E-2	4E8055-	24'-1 1/4"
E-7	4E8055-	1'-6 3/8"
G-7	80216-	26'-0"
G-8	80212-	26'-0"
G-9	80216-	18'-0"
G-10	80215-	18'-0"
CB-3	KJ1BR5-	20'-1"
CB-4	KJ1BR5-	19'-0"

STATE OF FLORIDA
PROFESSIONAL ENGINEER
DAVID M. TAMBORSKI
Lic. No. 04502
F.P.E.



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



ENDWALL SHEETING & TRIM: FRAME LINE 1

PANELS 26 Gd. L.P. - SAGEBRUSH TAN
[A] PANELS 26 Gd. L.P. - BURNISHED SLATE

GENERAL NOTES:
'FIELD CUT TOP OF PANEL IF REQUIRED'

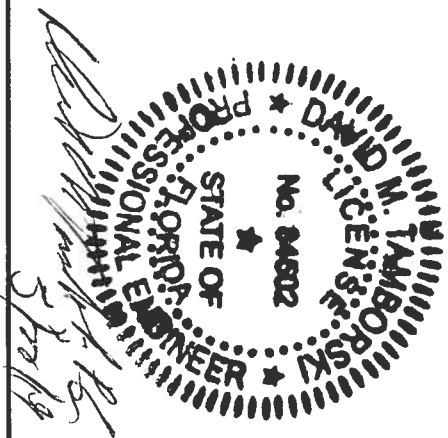
TRIM TABLE				
FRAME LINE 1				
CID	QUAN	PART	LENGTH	DETAIL
1	2	FOR	15-2	TRIM_66
2	2	FJ15-7.4	7'-4"	TRIM_83
3	4	VF7	15'-2"	
4	2	FL2A0	15'-2"	
5	4	FL22A4	10'-2"	
6	1	FL2A0	15'-2"	
7	3	PEECI	10'-2"	

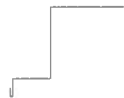
BOLT TABLE			
FRAME LINE 1			
LOCATION	QUAN	TYPE	DIA
EC-3/ER-2	4	A325T	1/2"
ER-1/ER-2	8	A325T	1/2"
EC-1/ER-1	4	A325T	1/2"
EC-2/ER-2	4	A325T	1/2"
			2"
			2"

MEMBER TABLE		
FRAME LINE 1		
MARK	PART	LENGTH
EB-2	WBX10	10'-5 7/8"
EB-8	WBX10	3'-7 5/8"
EC-1	WBX10	3'-1 1/4"
EC-2	95C12-	11'-1 1/4"
EC-3	W12X14	15'-4 1/4"
ER-1	WBX10	11'-10 3/16"
ER-2	WBX10	15'-7 3/8"
G-1	80Z16-	14'-3 3/8"
G-2	80Z16-	12'-7 3/4"
G-3	80Z16-	9'-1 3/8"
CB-1	BR5-	12'-9"
CB-2	BR5-	20'-5"
		17'-8"

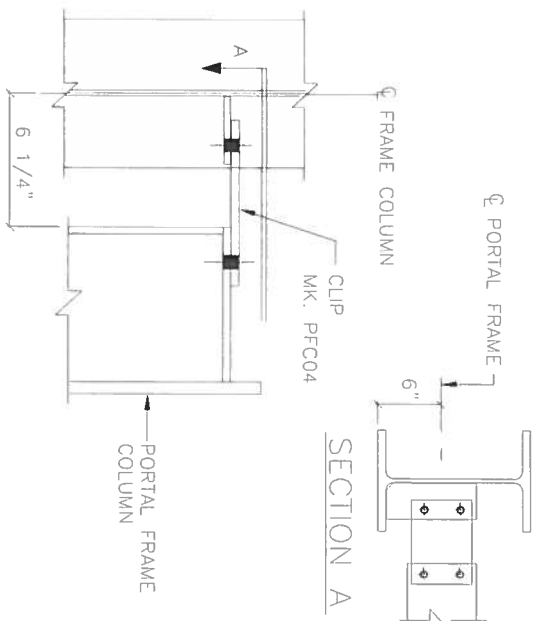
FLANGE BRACE TABLE			
FRAME LINE 1			
V/D	QUAN	MARK	LENGTH
1	4	FB-1	2'-1 1/8"

CONNECTION PLATES		
FRAME LINE 1		
DID	QUAN	MARK/PART
1	2	GCRT4A
2	1	ESBB

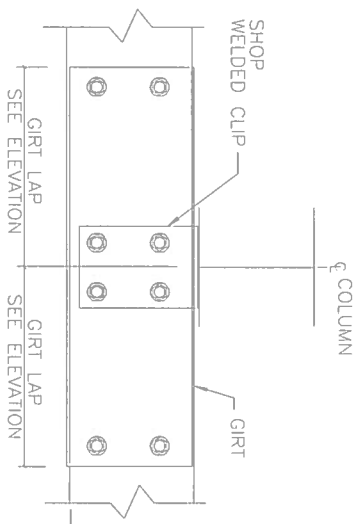


STANDARD SCREWS & BOLTS	
 TARF1	 TR1S
 TREC_	 TRCZ
 TFSET	 TRW
 TFSE	 TTEC
 TGF_	 #10X1 1/2 STAIN STEEL (W/ODIMATE)
 TGT1	 #12X1 1/4 SDHH 1/2 X2 3/16 DE
	 1/2 X1 1/4 BHB
	 #14X3/4 SDHHW #14X1 SDHHW(SIM)
	 #14X3/4 SDRF #14X1 SDRF(SIM)
	 #12X1 SDYC
	 NUTBLK
	 3/8 x 1 1/2 A354 DB

[illegible]



ERECTOR NOTE:
AT EACH LAPPED GIRT CONNECTION, (1) 1/2" X 1 1/4" THIN
HEAD BOLT/NUT MUST BE USED TO ATTACH THE
FIRST GIRT TO THE GIRT CLIP. THE BOLT/NUT ASSEMBLY MUST
BE WRENCH TIGHT PRIOR TO THE LAPPED GIRT BEING INSTALLED
REFERENCE THE STANDARD "LAPPED GIRT DETAIL" FOR MORE
INFORMATION.

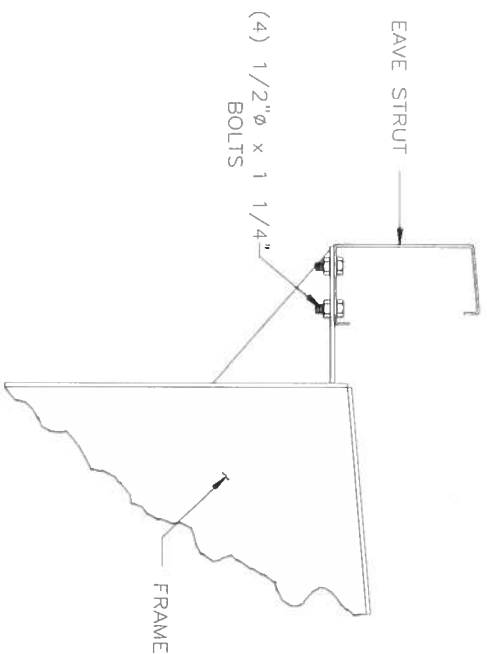


PORTAL COLUMN TO RIGID FRAME
USE (4) 3/4" X 2 3/4" A325 BOLTS

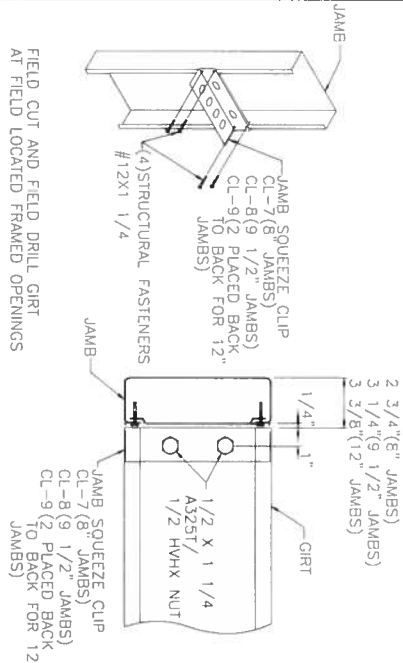
111

GIRT TO COLUMN
USE (7) 1/2" X 1 1/4" A325
BOLTS / NUTS

H2

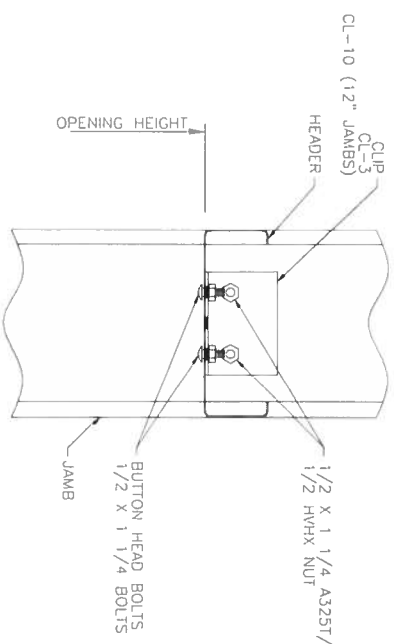


SAFETY PRECAUTION:
DO NOT STEP, SIT OR CLIMB ON WALL
GIRTS OR EAVE STRUTS. FAILURE TO ADHERE
TO THIS PRECAUTION MAY RESULT IN A
SERIOUS INJURY.



GIRT TO JAMB CONNECTION

101

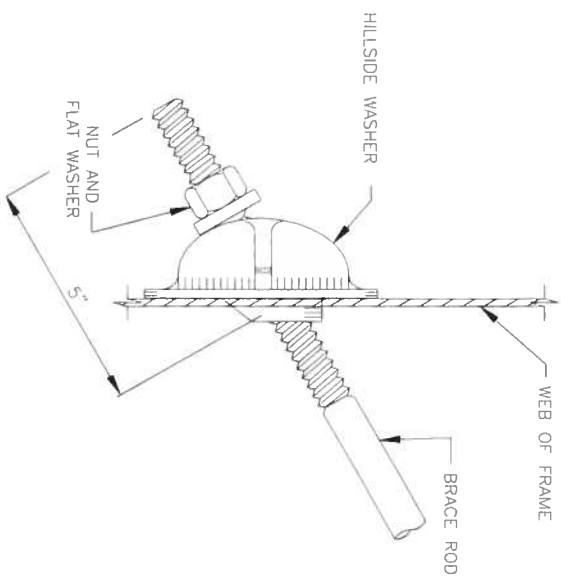


HEADER TO JAMB CONNECTION

M1

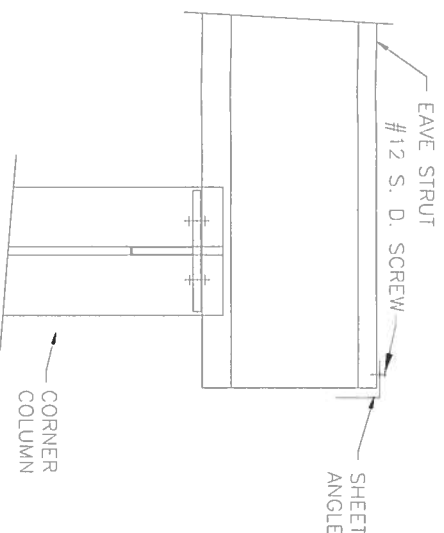
ROD BRACE CONNECTION DETAIL

Q3



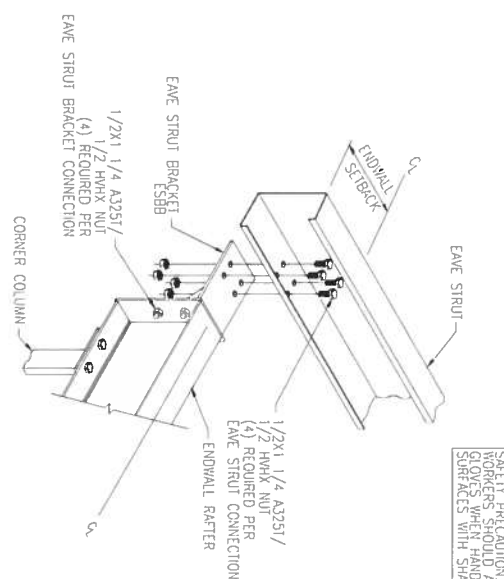
EAVE STRUT TO CORNER COLUMN

174

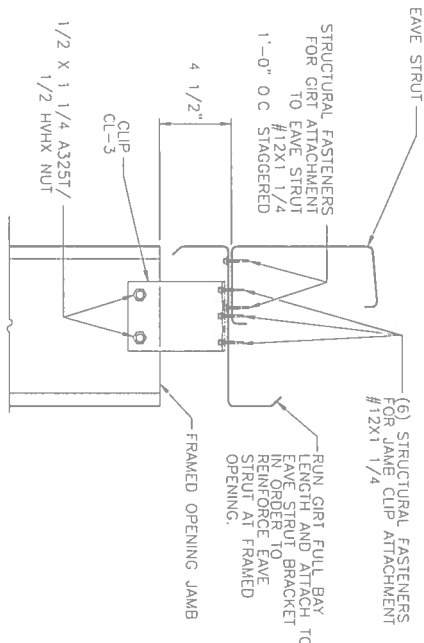


EAVE STRUT CONNECTION

18

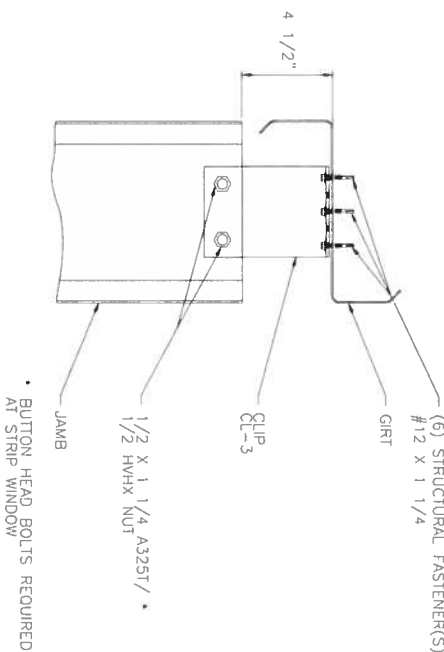


SAFETY PRECAUTION:
WORKERS SHOULD ALWAYS WEAR
GLOVES WHEN HANDLING METAL
SURFACES WITH SHARP EDGES



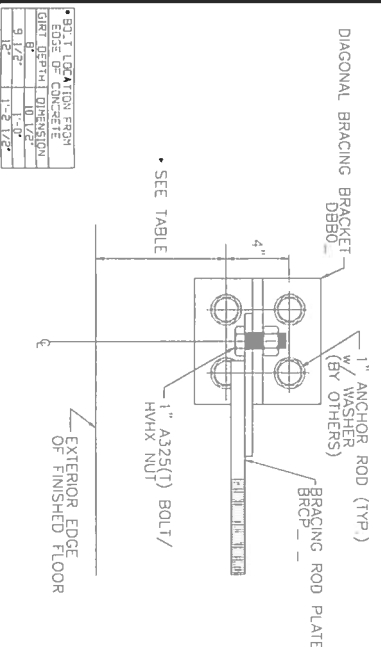
JAMB TO EAVE STRUT CONNECTION WITH REINFORCING GIRT

4



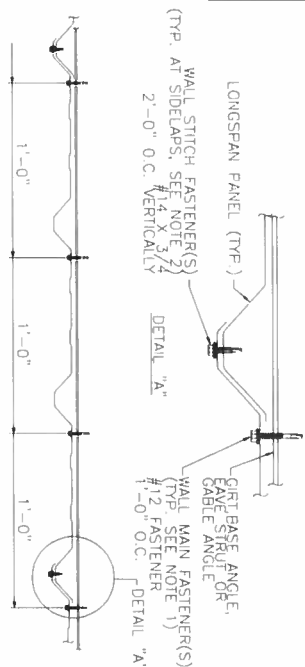
JAMB TO GIRT CONNECTION

97

SECTION THROUGH BRACING AT
DIAGONAL BRACING BRACKET

95

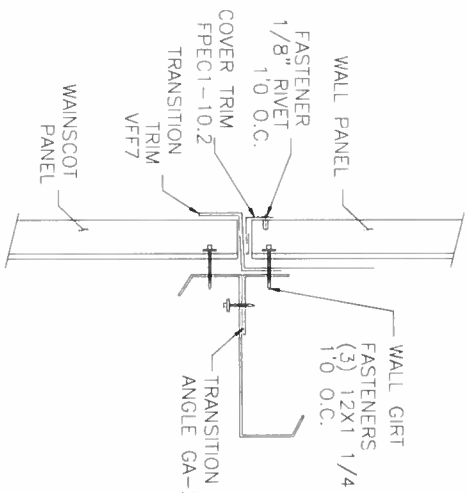




NOTE:
1. WALL FASTENER(S) REQUIRED AT SIDEWALL AND ENDWALL OF R/S BASE ANGLE FARE STRUT AND GABLE ANGLE FASTENER LAYOUT SHOWN ALSO APPLIES FOR UPR AND PARTITION PANELS.
2. PANEL STITCH FASTENER(S) AS SHOWN REQ'D ONLY AT PANEL SIDELAPS OF A FLASHING LAPs AND FLASHING TO PANEL CONNECTIONS.

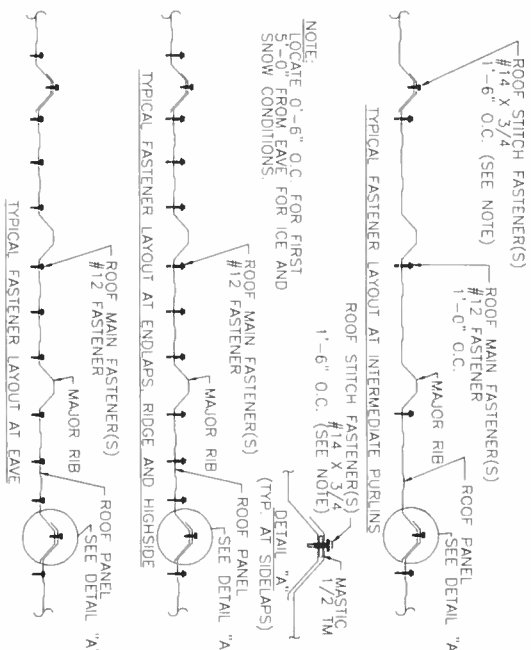
FASTENER LAYOUT

WC05
AB



WALL PANEL TO WAINSCOT TRANSITION
PANELS NOT LAPPED

T18

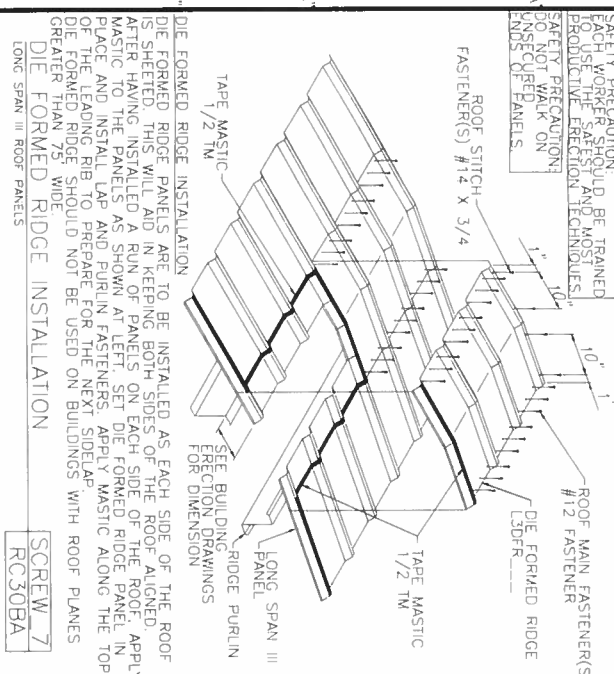


NOTE: LOCATE 0'-6" O.C. FOR FIRST 5'-0" FROM EAVE FOR ICE AND SNOW CONDITIONS.

FASTENER LAYOUT

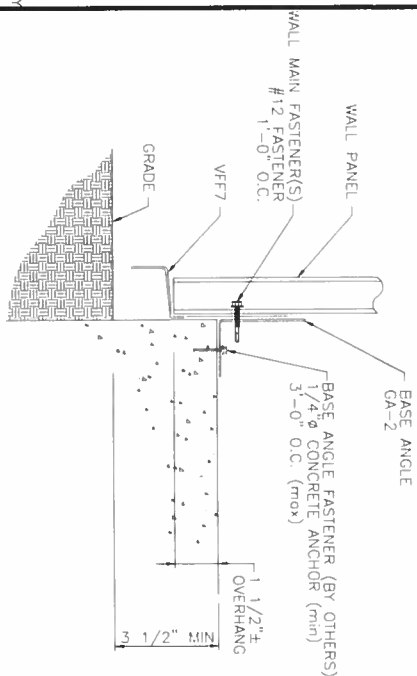
LONG SPAN III ROOF

SCREW 5
RC05BA



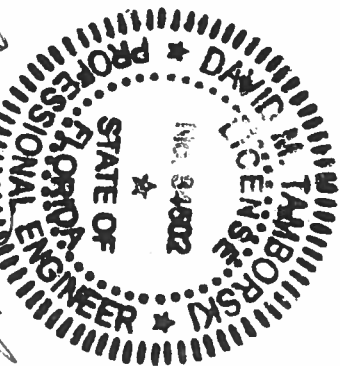
DIE FORMED RIDGE INSTALLATION

SCREW 7
RC30BA



SECTION A1 BASE WITH GA-2
ARCHITECTURAL III, ARCHITECTURAL V" RIB OR LONG SPAN III WALLS

1	1
---	---



SED-5 of 8

This seal pertains only to the materials designed and supplied by the Metal Building Manufacturer. The drawings and the metal buildings which they represent are the product of the Metal Building Manufacturer. The registered professional engineer whose seal appears on these drawings is employed by the Metal Building Manufacturer and does not serve as or represent the project engineer of record and shall not be construed as such.

PROJECT NAME
ALEX SHATALOV
1260 SW BARON GLN, FORT WHITE FL 32038

CUSTOMER NAME
ALEX SHATALOV
FORT WHITE FL 32038

JOB NUMBER
S19O9102A

SHEET TITLE

IRONBUILT STEEL BUILDINGS

1499 WEST PALMETTO PARK RD. SUITE 110
BOCA RATON, FL 33486

PHONE:
1-800-383-8144

[illegible]

Alex Shatalov
1260 SW Baron Gln

Project Name: Alex Shatalov
Buildings: A->30'-0"x42'-0"x12'-0" (RCG,4.0:12)

1260 SW Baron Gln
Fort White FL 32038

Attn.: Alex Shatalov

Project Location: Fort White FL 32038

Project #: S1909102A

This Letter of Design Certification ensures that the materials furnished by the metal building supplier are designed in accordance with the information specified to the metal building supplier on the order documents and summarized by the loading information listed below. The Project Engineer of Record (not the metal building supplier) is responsible for verifying that the building code and design loads meet any and all applicable local requirements.

The Professional Engineer whose seal appears on this Letter of Certification is employed by the metal building manufacturer and does not serve as or represent the Engineer of Record for this project and shall not be construed as such.

DESIGN LOAD CRITERIA:

Structural Loads Applied in General Accordance with:	Florida (FBC 2017)
MBMA Occupancy Importance Classification:	II - Standard Buildings

PROJECT-WIDE LOADING INFORMATION:

Ground Snow Load:	0.0 psf	Snow Exposure Factor, Ce:	1.00	Snow Imp. Factor, Is:	0.00
Roof Live Load:	20.0 psf	Reducible As Per Code.			
Ultimate Design Wind Velocity:	130 mph	Nominal Design Wind Velocity:	101 mph		
***Components & Cladding Pressures:	37 psf	-49 psf			
Is Roof to meet UL 90 Requirements?:	No	Wind Importance Factor, Iw:	1.00	Wind Exposure:	C
Seismic Criteria:	Ss: 0.091 SI: 0.052	• No ground snow included in seismic calculations.			
Design Sds, Sd1:	0.097/0.083	Analysis Procedure: Equiv. Lat. Force Procedure			
Seis. Imp. Factor, Ie:	1.00	Basic SFRS: Not Detailed for Seismic			
Seis. Design Category:	B	Site Class:	D		

BUILDING-SPECIFIC LOADING INFORMATION:

[illegible]

**P_m is based on the minimum roof snow load calculated per building code or the contract-specified roof snow load, whichever is greater. This value, P_m, is only applied to Primary Structural Not Included*

in combination with Dead and Collateral Loads. Roof Snow in other loading conditions is determined per the specified Building Code.

Design wind pressures to be used for wall exterior component and cladding materials not provided by American Buildings Company

Mezzanine Information:

Floor Dead Load: N/A	Floor Collateral Load: N/A	Floor Live Load: N/A
----------------------	----------------------------	----------------------

Crane Information:

No cranes on building

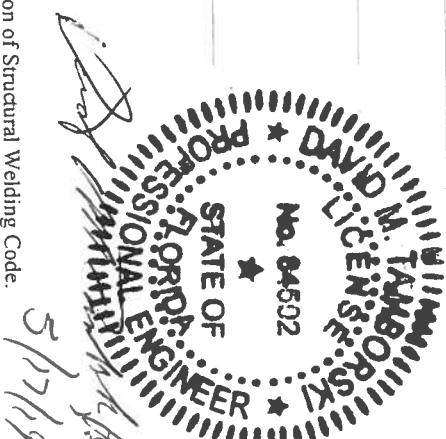
Roof-Top Unit Information

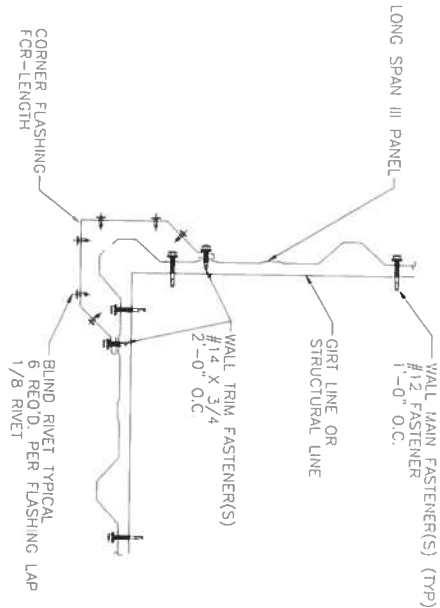
No roof-top units on building

The design of structural members supporting roof gravity loads is controlled by the more critical effect of roof live load or roof snow applied in accordance with the governing building code.

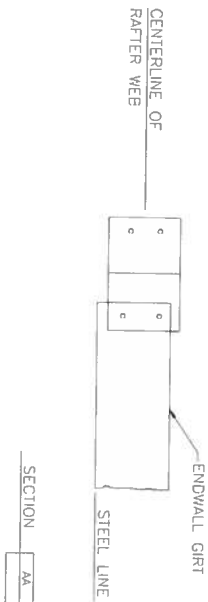
DESIGN STANDARDS REFERENCED:

- AISC Specification for Structural Steel Buildings - Steel Construction Manual, 14th Edition, © 2010.
- AISI North-American Specification for the Design of Cold-Formed Steel Structures, © 2012 Edition.
- IBC codes are designed in accordance with ASCE7-10 Edition.
- MBMA Low Rise Building Systems Manual, Latest Edition.
- No buyout structural components provided on this project.
- AWS Latest Edition of Structural Welding Code

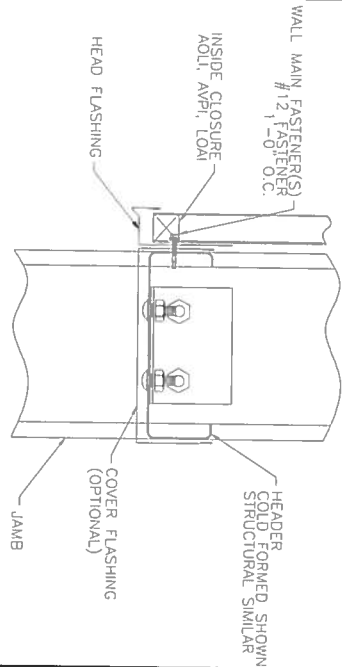
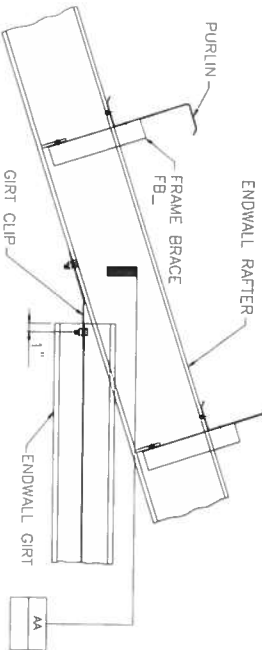




CORNER FLASHING DETAIL (OUTSIDE) TRIM 66
WC21/AB

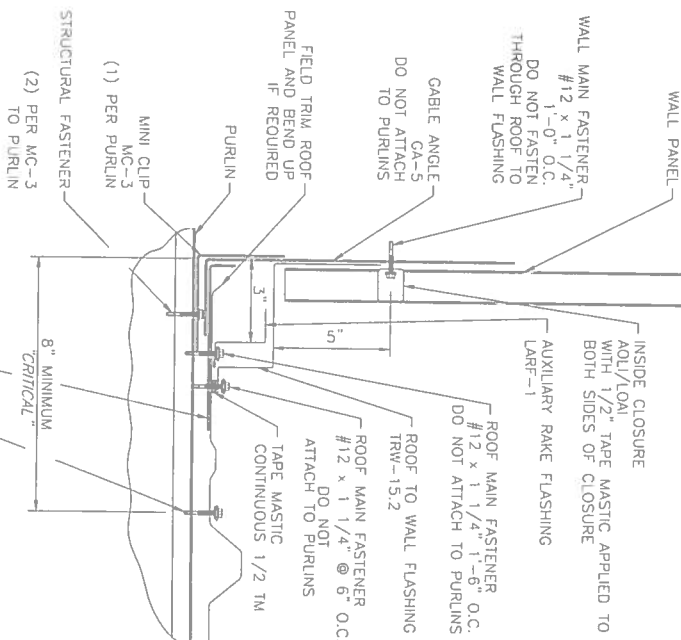


GABLE GIRT OFF ENDWALL RAFTER
INSET / FLUSH GIRTS
USE (4) 1/2" x 1 1/4" A325T / 1/2" HWX NUTS (N.O.)



SECTION AT HEADER AND COVER FLASHING TRIM 81

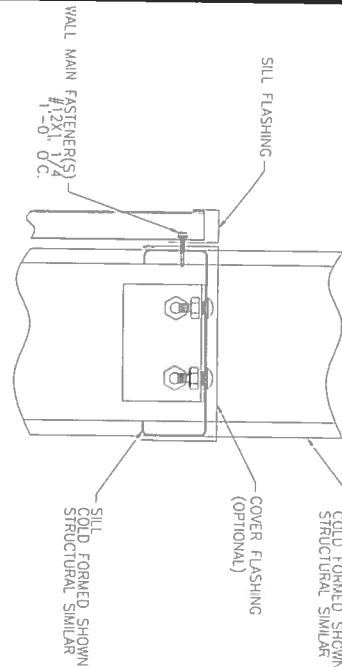
SEAL WALL PANEL SIDELAPS WITH 1/2" TAPE MASTIC. DURING INSTALLATION START MASTIC AT CLOSURE AND CONTINUE UP SIDELAP 36". - USE STITCH SCREWS 6" O.C. FOR 36"



NOTES:

1. FIELD NOTCH AND BEND ROOF TO WALL FLASHING TO CREATE ENDCAP.
2. WALL INSULATION SHOULD STOP ABOVE TRW-15.2

ROOF TO WALL TRANSITION
ARCHITECTURAL III OR LONG SPAN III WALL PANELS /



SECTION AT SILL AND COVER FLASHING TRIM 82
OT22/AB

WALL MAIN FASTENER(S) #12 x 1 1/4" 1'-0" O.C.

LONG SPAN III PANEL

WALL TRIM FASTENER(S) #14 x 3/4 2'-0" O.C.

CORNER FLASHING FOR-LENGTH

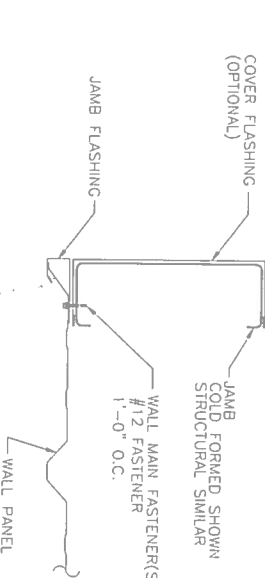
BLIND RIVET (6 REQ'D PER FLASHING LAP) 1/8 RIVET

GIRT LINE OR STRUCTURAL LINE

NOTE:
FIELD TRIM PANELS AS REQUIRED AT CORNER INTERSECTION

SAFETY PRECAUTION:
ALWAYS WEAR GSHA APPROVED EYE PROTECTION WHEN OPERATING DRILLS OR ELECTRIC SCREW GUNS

CORNER FLASHING DETAIL (INSIDE) LONGSPAN III WALLS



SECTION AT FRAMED OPENING JAMB TRIM 83
OT26/AB

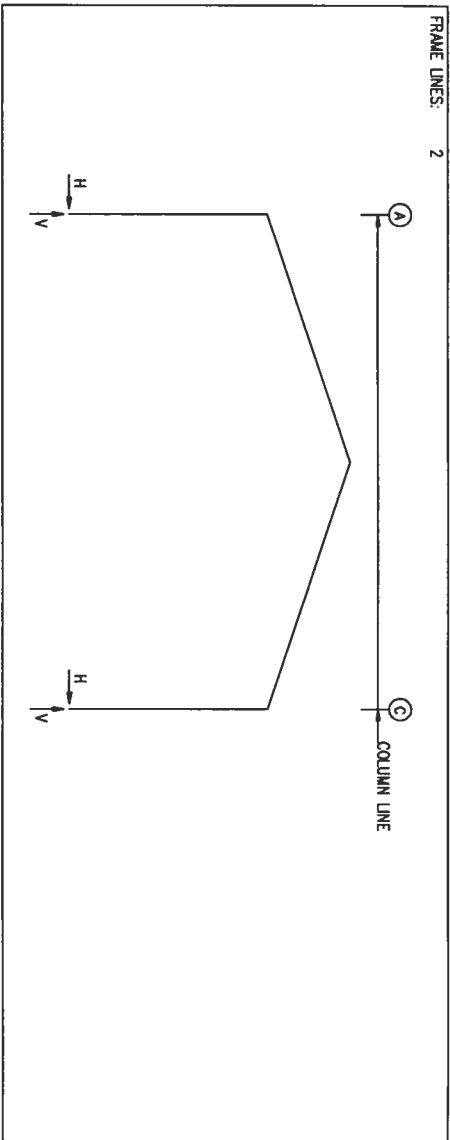
SAFETY PRECAUTION:
WORKERS SHOULD WEAR GLOVES, SHODDING GLOVES, SURFACES WITH SHARP EDGES

PROJECT NAME
ALEX SHATALOV
1260 SW BARON GLN, FORT WHITE FL 32038
CUSTOMER NAME
ALEX SHATALOV
FORT WHITE FL 32038
JOB NUMBER
S19O9102A
SHEET TITLE

IRONBUILT STEEL BUILDINGS
1499 WEST PALMETTO PARK RD. SUITE 110
BOCA RATON, FL 33486
PHONE:
1-800-383-8144

ISSUE	DWN	CHK	ENG	PE	DATE
RELEASE FOR PERMITS	MBS	DAW	DMT	DMT	5/22/19

DAVID M. JAMBORSKI
No. 04602
STATE OF FLORIDA
PROFESSIONAL ENGINEER
5/22/19



RIGID FRAME:		ANCHOR BOLTS & BASE PLATES			
From Line	Col Line	Anc. Bolt Qty	Base Plate (in) Width	Base Plate (in) Length	Grout (in) Thick
2	A	4	0.750	6.000	8.750
	C	4	0.750	6.000	8.750

ENDWALL COLUMN:		ANCHOR BOLTS & BASE PLATES			
From Line	Col Line	Anc. Bolt Qty	Base Plate (in) Width	Base Plate (in) Length	Grout (in) Thick
1	A	4	0.750	6.000	8.250
	B	4	0.750	6.000	9.750
	C	4	0.750	6.000	12.25
3	C	4	0.750	6.000	8.250
	B	4	0.750	6.000	9.750
	A	4	0.750	6.000	8.250

BUILDING BRACING REACTIONS											
Well	Loc	Line	Col	Line	± Reactions(k)				Panel Shear (lb/ft)		Note
					Wind	Seismic	Wind	Seis			
(c) Wind bent in bay	L-SW	1	A,B		3.7	4.0	0.1	0.2			(o)
	F-SW	3	B,A		3.1	3.3	0.2	0.2			
	R-SW	3	B,A		2.1	1.3	0.3	0.2			
	B-SW	A	2,1		2.6	1.3	0.3	0.2			
	(c) Wind bent in bay										

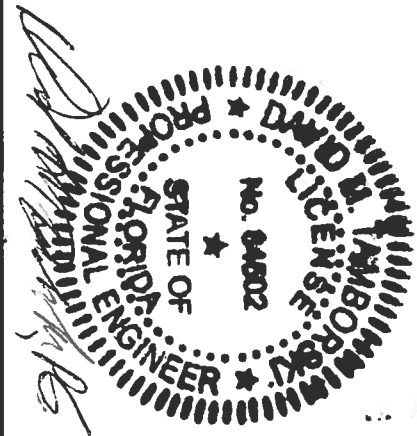
NOTES FOR REACTIONS	
Building reactions are based on the following building data:	
Length (ft)	= 30.0
Width (ft)	= 42.0
Free Height (ft)	= 120/120
Roof Slope (rise/run)	= 4/0
Roof Load (psf)	= 5.0
Roof Live Load (psf)	= 20.0
Roof Dead Load (psf)	= 12.0
Wind Speed (mph)	= 130.0
Wind Code	= FBC 17 (BC 15)
Exposure	= C
Importance Wind	= 1.00
Importance Seismic	= 1.00
Seismic Zone	= B
Seismic Coeff (F _s)	= 0.15
ID	Description
1	Dead+Collateral+Live
2	Dead+Collateral+0.75Live+0.45Wind_Left1
3	Dead+Collateral+0.75Live+0.45Wind_Right1
4	0.60Dead+0.6Wind_Left1
5	0.60Dead+0.6Wind_Right1
6	0.60Dead+0.6Wind_Left2
7	0.60Dead+0.6Wind_Right2
8	0.60Dead+0.6Wind_Left+0.6Wind_Pressure
9	0.60Dead+0.6Wind_Right+0.6Wind_Pressure
10	0.60Dead+0.6Wind_Suction+0.6Wind_LongL
11	0.60Dead+0.6Wind_Pressure+0.6Wind_LongL
12	Dead+Collateral+0.75Live+0.45Wind_Left2+0.45Wind_Suction
13	0.60Dead+0.6Wind_Right1+0.6Wind_Pressure
14	0.60Dead+0.6Wind_Suction+0.6Wind_LongL
15	0.60Dead+0.6Wind_Pressure+0.6Wind_LongL
16	0.60Dead+0.6Wind_Suction+0.6Wind_LongL
17	Dead+Collateral+0.75Live+0.45Wind_Right2+0.45Wind_Suction

RIGID FRAME:		BASIC COLUMN REACTIONS (k)											
From Line	Column	Dead	Collateral	Live	Wind Left	Wind Right	Wind Left2	Wind Right2	Wind Left1	Wind Right1	Wind Left12	Wind Right12	Wind Left22
2	A	0.4	1.9	0.7	2.1	1.2	6.3	-5.4	-15.1	2.5	-8.2	-6.0	-10.6
	C	-0.4	1.9	-0.7	2.1	-1.2	6.3	-2.4	-8.3	5.4	-15.0	-1.8	-3.7
From Column	Wind Right2	-1.9	-3.6	1.4	-9.4	0.0	-8.6	-1.4	-9.4	-0.2	0.1	-0.1	
2	A	1.9	3.6	-1.4	9.4	0.0	8.6	1.4	9.4	0.2	0.1	0.1	
	C	6.0	-10.4	0.0	-8.6	-1.4	-9.4	-0.2	-9.4	-0.1	-0.1	-0.1	

ENDWALL COLUMN:		BASIC COLUMN REACTIONS (k)											
From Line	Col Line	Dead	Collateral	Live	Wind Left	Wind Right	Wind Left2	Wind Right2	Wind Left1	Wind Right1	Wind Left12	Wind Right12	Wind Left22
1	A	0.0	0.3	1.7	-3.8	-3.6	-2.8	-2.6	-1.3	-3.3	1.5	1.5	-2.2
	B	0.7	1.0	2.8	-1.0	-1.2	0.4	0.1	-3.3	3.7	-3.7	-3.0	-4.7
	C	0.9	0.3	3.5	-10.6	-10.7	-9.6	-9.7	-1.3	-1.3	1.5	1.5	-2.5
From Column	Wind Right2	-1.9	-3.6	1.4	-9.4	0.0	-8.6	-1.4	-9.4	0.2	0.1	0.1	
2	A	1.9	3.6	-1.4	9.4	0.0	8.6	1.4	9.4	0.2	0.1	0.1	
	C	6.0	-10.4	0.0	-8.6	-1.4	-9.4	-0.2	-9.4	-0.1	-0.1	-0.1	

WIND BENT REACTIONS		± Reactions			
Loc	Line	Col	Horz	Vert	Seismic(k)
L-SW	1	2	1.3	1.7	0.2
R-SW	C	2	1.3	1.7	0.2

ANCHOR BOLT SUMMARY			
Qty	Locate	Dia (in)	Type
4	Joint	1/2"	F1554
24	Endwall	3/4"	F1554
8	Frome	3/4"	F1554
4	WindCol	1"	F1554



PROJECT NAME ALEX SHATALOV 1260 SW BARON GLN, FORT WHITE FL 32038		IRONBUILT STEEL BUILDINGS 1499 WEST PALMETTO PARK RD. SUITE 110 BOCA RATON, FL 33486 PHONE: 1-800-383-8144		ISSUE RELEASE FOR CONSTRUCTION		DWN MBS	CHK DAW	ENG DMT	PE DMT	DATE 5/22/19
CUSTOMER NAME ALEX SHATALOV FORT WHITE FL 32038		JOB NUMBER S1909102A		SHEET TITLE						
SHEET AB-3 of 3										