PREMIER
PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)239-2085 Fax: (770)239-2099

DRAWING INDEX

33

BUILDING DESCRIPTION

BUILDING SIZE: 40.00' x 60.00' x 10.00' *SLOPE:* 3.0:12
BUILDING SIZE: _____ *SLOPE:* _____
BUILDING SIZE: _____ *SLOPE:* _____
BUILDING SIZE: _____ *SLOPE:* _____
(BUILDING DIMENSIONS ARE NOMINAL, REFER TO PLANS)

This is to certify that this structure is designed utilizing the loads indicated and applied as required by the building code shown below The certification is limited to the structural design of the framing and covering parts manufactured by the building manufacturer and is specified in the contract Accessory items such as doors, window louvers, translucent panels, and ventilators are not included Also excluded are other parts of the project not provided by the building manufacturer such as foundations, masonry walls, mechanical equipment and erection of the building The building should be erected on a properly designed foundation in accordance with the building manufacturer's design manual the attached drawings and good erection practices

Design Code: FBC 23 / IBC 24 (2)

General Loads			
Roof Dead Load (D)	2.000	psf	
Roof Collateral Load (C)	1	psf	
Roof Live Load (Lr)	20.00	psf	
Tributary Live Load Reduction	Yes		
Snow Load			
Flat-Roof Snow Load (Pf)	3 3600	psf	
Ground Snow Load (Pg)	4.0000	psf	
Snow Exposure Factor (Ce)	1.0000		
Snow Load Importance Factor (Is)	1.0000		
Thermal Factor (Ct)	1.2000		
Wind Load			
Wind Speed (V 3S)	120.0000		
Wind Speed (Vult & Vasd)	N/A	mph N/A	mph
Occupancy / Risk Category	II -- Normal		
Wind Exposure Category	B		
Internal Pressure Coefficient (GCpi)	+/- 0 18		
Wind Enclosure	Enclosed		
Wind Importance Factor	1 0000		
Seismic Load			
Seismic Importance Factor (Ie)	1 00		
Spectral Response Accelerations (Ss and S1)	0 1200	0.0580	
Site Class	D		
Spectral Response Coeffecients (Sds and Sd1)	0.1067	0 0800	
Seismic Design Category	B		
Basic Seismic-Force-Resisting System(s) *			
	Longitudinal	Lateral	
Total Design Base Shear (V)	0.51 Kips	0 52 Kips	
Seismic Response Coefficient(s) (Cs)	0 0356	0 0356	
Response Modification Factor(s) (R)	3.0000	3 0000	
Analysis Procedure Equivalent Lateral Force			

(2)

* Steel Systems Not Specifically Detailed for Seismic Resistance

PANEL, TRIM AND FRAMING INFORMATION

ROOF PANELS

TYPE PBR GAUGE 26 COLOR Hawaiian Blue
UL90 CERTIFICATION No
INSULATION NONE
MASTIC Wide
IF STANDING SEAM CLIP TYPE _____

WALL PANELS

TYPE PBR GAUGE 26 COLOR Light Stone
INSULATION NONE

TRIM

RAKE.	COLOR Hawaiian Blue
EAVE	COLOR Hawaiian Blue
GUTTER	COLOR Hawaiian Blue
DOWNSPOUT	COLOR Hawaiian Blue
VALLEY GUTTER	COLOR N/A
HEADER	COLOR Hawaiian Blue
SILL.	COLOR Hawaiian Blue
JAMB	COLOR Hawaiian Blue
BASE TRIM	COLOR Burnished Slate
CORNER	COLOR Hawaiian Blue

PRIMARY FRAMING

(MAIN FRAMES & ENDWALL FRAMES) Red-Oxide
(WIND COLUMNS & BENTS)

SECONDARY FRAMING

(GIRTS, EAVE STRUTS PURLINS Red-Oxide
DOOR/FRAMED OPNG & CLIPS ETC)

DN 9
Loads as noted, are as given within order documents and are applied in general accordance with the applicable provisions of the model code and/or specification indicated Neither the manufacturer nor the certifying engineer declares or attests that the loads as designated are proper for local provisions that may apply or for site specific parameters The manufacturer's engineer's certification is limited to designs supplied by and/or engineer of record for the overall construction project
DN 10
This metal building system is designed as enclosed All exterior components (i e doors, windows, vents etc) must be designed to withstand the specified wind loading for the design of components and cladding in accordance with the specified building code Doors are to be closed when a maximum of 50% of design wind velocity is reached
DN 17
This project is designed using manufacturer's standard serviceability standards Generally this means that all stresses and deflections are within typical performance limits for normal occupancy and standard metal building products If special requirements for deflections and vibrations must be adhered to, then they must be clearly stated in the contract documents
DN 18
X-Bracing is to be installed to a taut condition with all slack removed Do not tighten beyond this state
DN 26
This building is designed using panel shear bracing No additional openings are to be added without consulting the original design engineer or a local engineering professional (F L 1)
DN 27
Per ASCE 7-22 this structure qualifies and was designed as a fully enclosed structure
DN 28
The framed opening support members provided are designed ONLY for wind load forces exerted normal (perpendicular) to the opening" No additional loads are included

IAS Certification Accredited
Certification # MB-188

Shawn Utley
Digitally signed by Shawn Utley
DN C=US, S=Texas, L=Hockley, O=Schulte Building Systems, CN =Shawn Utley, E=shawnutley@inlandbuildings com
Reason I am the author of this document
Location
Date 2024 07 03 13 19 47-05'00'
Foxit PDF Editor Version 12 1 7

DSN APR | APR DATE 7/3/24

SHAWN A. UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

These drawings and the metal building they represent are the product of Schulte Building Systems-- 17600 Badtke Road Hockley, Texas 77447 The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project

DRAWING STATUS

- [ ] FOR APPROVAL: THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.
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- [X] FOR CONSTRUCTION: FINAL DRAWINGS.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG
1	9/27/21	REVISED PERMIT FOR CONSTRUCTION	DFG	DFG
2	7/2/24	REVISED FOR CONSTRUCTION	RDR	DFG

PREMIER BUILDING SYSTEMS, INC. 847 HWY 124, SUITE A Braselton, Georgia 30517 (770)239-2085 Fax: (770)239-2099

DESCRIPTION	COVER PAGE					SIZE	REFER TO C1		
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH								
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024								
CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Unit)	SHEET NO.	ISSUE	
DFG	JL	8/ 3/21	N T S	174558			C1 of 2	2	

GENERAL NOTES

1 The seal that appears on these drawings is the seal of the engineer for this building manufacturer who is NOT the engineer of record.
2 This building manufacturer is not responsible for errors omissions or damages incurred in the erection of building components nor for the inspection of erected components to ascertain same.
3. Temporary bracing must be installed by erector to provide adequate stability during erection Bracing indicated on the erection drawings is critical to the stability of the completed structure and shall not be removed
4. Wall and liner panels are an integral part of the structural system Unauthorized removal of panels is prohibited
5 Oil-canning' a perceived waviness inherent to light gauge metal may exist. This condition does not affect the finish or structural integrity of the panel and is therefore not a cause for rejection
6 Trim part marks are as shown ex FL-32-20'-2'
└trim length in feet and inches
└trim identification number

APPROVAL NOTES

The following conditions apply in the event that these drawings are used as approval drawings
A) It is imperative that any changes to these drawings:
1) Be made in contrasting ink
2) Have all instances of change clearly indicated.
3) Be legible and unambiguous.
B) Dated signature is required on all pages
C) Manufacturer reserves the right to re-submit drawings with extensive or complex changes required to avoid
misfabrications. This may impact the delivery schedule.
D) Approval of these drawings indicates conclusively that the manufacturer has correctly interpreted the contract
requirements, and further constitutes agreement that the building as drawn or as drawn with indicated changes represents the total of the materials to be supplied by manufacturer
E) Any changes noted on the drawings not in conformance with the terms and requirements of the contract between manufacturer and its customer are not binding on manufacturer unless subsequently specifically acknowledged and agreed to in writing by change order or separate documentation
Manufacturer recognizes that rubber stamps are routinely used in indicating approval disapproval rejection or mere review of the drawings submitted However manufacturer does not accept changes or additions to contractual terms and conditions that may appear with the use of a stamp or similar indication of approval disapproval etc Such language applied to the manufacturer's drawings by the customer architect, engineer or any other party will be considered as unacceptable alterations to these drawing notes, and will not alter the contractual rights and obligations existing between manufacturer and its customer

SAFETY COMMITMENT

The building manufacturer has a commitment to manufacture quality building components that can be safely erected however the safety commitment and job site practices of the erector are beyond the control of the building manufacturer It is strongly recommended that safe working conditions and accident prevention practices be the top priority of any job site Local state and federal safety and health standards whether standard statutory or customary, should always be followed to help insure worker safety. Make certain all employees know the safest and most productive way of erecting a building Emergency procedures should be known to all employees Daily meetings highlighting safetyprocedures are also recommended The use of hard hats, rubber sole shoes for roof work, proper equipment for handling material and safety nets where applicable are recommended

BOLT TIGHTENING

The proper tightening and inspection of all fasteners is the responsibility of the erector All high strength (A325, A490) bolts and nuts must be tightened by the turn-of the nut' method unless otherwise specified by the end customer in the contract documents Inspection of high strength bolt and nut installation by other than the erector must also be specified in the contract documents and the erector is responsible for ensuring that the installation and inspection procedures are compatible prior to the start of erection (MBMA 2006 Iv 6 9)

BUILDER/CONTRACTOR RESPONSIBILITIES

It is the responsibility of the builder/contractor to insure that all project plans and specifications comply with the applicable requirements of any governing building authorities The supplying of sealed engineering data and drawings for the metal building system does not imply or constitute an agreement that the building manufacturer or its design engineer is acting as the engineer of record or design professional for a construction project The contractor must secure all required approval and permits from the appropriate agency as required. Approval of the manufacturer's drawings and calculations indicate that the building manufacturer correctly interpreted and applied the requirements of the contract drawings and specifications. (sect. 4.4.1 AISC code of standard practices, 13th ed) Where discrepancies exist between the manufacturer's structural steel plans and the plans for other trades, the structural steel plans shall govern (sect. 3.3 AISC code of standard practice 13th ed) Design considerations of any material in the structure which are not furnished by the building manufacturer are the responsibility of the contractors and engineers other than the building manufacturer's engineer unless specifically indicated The contractor is responsible for all erection of steel and associated work in compliance with the building manufacturer's for erection installation drawings. Products shipped to builder or his customer shall be inspected by builder immediately upon arrival Claims for shortages or defective material if not packaged must be made to the manufacturer in writing within five (5) days after receipt of the shipment. However if a defect is of such nature that reasonable visual inspection would fail to disclose it, then the claim must be made within five (5) days after the builder learns of the defect. The manufacturer will not be liable for any defect unless claim is made one (1) year after date of the original shipment by the manufacturer to builder or his customer The manufacturer will be given a reasonable opportunity to inspect defective materials upon receipt of claim by builder If a defect is of such nature that it can be remedied by a field operation at the job site without the necessity of returning the material to the manufacturer then upon written authorization of the manufacturer the builder may repair or cause the material to be repaired and the manufacturer will reimburse the builder for the cost of the repair in accordance with the written authorization Unless noted otherwise all bracing as shown and provided by the manufacturer for this building is required and shall be installed by the erector as a permanent part of the structure. Temporary supports such as temporary guys, braces, false work cribbing or other elements required for the erection operation will be determined and furnished and installed by the erector These temporary supports will secure the steel framing, or any partly assembled steel framing, against loads comparable in intensity to those for which the structure was designed resulting from wind seismic forces and erection operations but not the loads resulting from the performance of work by or the acts of others, nor such unpredictable loads as those due to tornado explosion or collision (sect. 7 10 3 AISC code of standard practice, 13th ed) Design of gutter and downspout is a function of the rainfall intensity and area to be drained Design parameters utilized are in accordance with the 2006 low rise building systems manual and/or the 12th edition of the architectural graphic standards as applicable. Proper owner maintenance dictates that the drainage system be kept free of debris and/or ice at all times to ensure proper function of the gutter and downspout. In those cases where the owner/tenant of a property is unwilling or unable to provide proper maintenance elimination of gutter should be considered as an alternative.

PRODUCT CERTIFICATION

The building manufacturer is member of the Metal Building Manufacturers Associations.
The building manufacturer's fabrication and products are covered by one or more of the following certification
1 Approved fabricator of prefabricated buildings and components. Reference IAS(MB-188)
2. City of Houston approved fabricator (registration no. 721)

International Building Code (IBC)

Material properties of steel plate used in the fabrication of primary rigid frames, and primary structural exclusive of cold-formed sections, conform to ASTM-A529 or A-572. Flanges with thickness of 1 or less and width of 12 or less conformed to A-529 with minimum yield point of 55 000 PSI Flanges greater than ⅜'in thickness and 12' in width conformed to A-572 with min yield point of 50 000 PSI Flanges with a thickness greater than 1 thick and a width less than 12' conform to A-572 with a min yield point of 50,000 PSI Material properties of pipe sections conform to ASTM-A53 type E, Grade B with a min yield point 35 000. Material properties of hot rolled steel members conform to the requirements of ASTM-A992 or A-572 with a min yield point of 50,000 PSI Material properties of cold formed light gauge steel members conform to ASTM-A1011 Grade 55 with a min yield point of 55,000 PSI
Materials properties of roof/wall sheeting base material conform to ASTM-A792 Grades 50 or 80 with min yield point of 50,000 PSI an 80 000 PSI respectively, as required by design Coating & base material is 55% aluminum-zinc alloy in accordance with AZ55 for unpainted or AZ50 for painted specification Cable utilized for bracing conforms to ASTM A475 Cable bracing is to be installed to a tout condition with all slack removed Rod & angle utilized for bracing members conform to ASTM A36
Structural joints with ASTM A-325 high strength bolts where indicated on the drawings, shall be assembled and the fasteners tightened in accordance with the bolt tightening procedure per MBMA 96 IV 6 9 All joints will be assembled without washers unless otherwise noted
All steel members except bolts, fasteners & cable shall receive one shop coat of iron oxide corrosion inhibitive primer meeting the performance requirements pf SSPC paint Specification #15.
Shop & field inspections and associated fees are the responsibility of the contractor unless stipulated otherwise in the contract.

Packing List: 12345

Ship To: LUIS MARTINEZ
5487 FM 744
PAWNDE, TX, 71576

Truck ID: EXPRESS

Carton ID	Piece Mark	Description	Dims/Qty	Length	Unit Weight	Gross Weight	Order#	Line#	CustPO#
C126599		BUILDING SERVICE	0x0x0			681			
	RF1-1	BUILT UP SECTION	2	8' 3-7/16"	124.0	248	12345	1	896790
	RF1-2	BUILT UP SECTION	2	10' 7-5/8"	154.0	308	12345	2	896790
	RF2-1	BUILT UP SECTION	1	8' 3-7/16"	125.0	125	12345	3	896790
C126945		BUILDING SERVICE	0x0x0			199			
	EC-1	ENDWALL COLUMN 8X35C16	2	9' 10-15/16"	27.6	55	12345	8	896790
	EC-2	ENDWALL COLUMN 8X35C16	2	11 8-7/16"	33.3	67	12345	9	896790
	ER-1	ENDWALL RAFTER 8X35C14	2	8' 9-5/8"	25.1	50	12345	10	896790
	ER-2	ENDWALL RAFTER 8X35C14	2	8' 9-5/8"	25.1	50	12345	11	896790
----PA12E9697B4-		26ga PBR DESERT SAND PANEL SMP	178x0x0			222			
	LEFT ENDWALL	26GA PBR ENDWALL PANEL	2	14' 9-1/2"	39.5	79	12345	35	896790
	LEFT ENDWALL	26GA PBR ENDWALL PANEL	2	13' 9-1/2"	37.0	74	12345	39	896790
	LEFT ENDWALL	26GA PBR ENDWALL PANEL	2	12' 9-1/2"	34.5	69	12345	41	896790
----C127443-BUNDLE ZEE		BUNDLE ZEE	0x0x0			190			
	G-1	ZEE 8 X 2-3/8 X 2-1/8 16GA RED OXIDE	4	4' 7-1/2"	12.7	51	12345	17	896790
	G-2	ZEE 8 X 2-3/8 X 2-1/8 16GA RED OXIDE	2	12' 7-1/2"	35.0	70	12345	18	896790
	G-3	ZEE 8 X 2-3/8 X 2-1/8 16GA RED OXIDE	4	4' 3-1/2"	11.7	47	12345	19	896790
	G-4	ZEE 8 X 2-3/8 X 2-1/8 16GA RED OXIDE	1	8' 1-1/2"	22.0	22	12345	20	896790
----C127686-WAREHOUSE		WAREHOUSE BOX 1	0x0x0			222			
		R PANEL OUTSIDE CLOSURE STRIP 36"	22		0.0	1	12345	81	896790
		TUBE CAULKING SILICONE CLEAR 10.3 OZ TUBE	14		1 1	16	12345	83	896790
		12 X 1-1/4 SELF DRILLING CARBON SCREW LIGHT STONE	760		0.0	15	12345	91	896790
----C126431-trim box 1		trim box 1	21x0x0			149			
		FL-31 26GA EAVE TRIM (ALL PANELS) LIGHT STONE SMP	2	20' 2"	13.5	27	12345	59	896790
		FL-21 26GA SCULTURE RAKE END ("R PANEL) LIGHT STONE SMP	4	16' 3"	22.2	89	12345	60	896790
		FL-10 26GA CORNER TRIM OUTSIDE ("R" AND "A" PANEL) DESERT SAND SMP	4	10' 0"	8.2	33	12345	63	896790

Page 1

PACKING LIST EXAMPLE

COLD FORM AND PANEL LABEL

Customer — ABC CONSTRUCTION
Customer PO Number — 07522
Carton ID — PA12E9697B4
Job Number — 12345

PART NAME	DESCRIPTION	LENGTH	QTY
LEFT ENDWALL	26 GA. PBR SIDEWALL PANEL	14' 9 1/2	2
LEFT ENDWALL	26 GA. PBR SIDEWALL PANEL	13' 9 1/2	2
LEFT ENDWALL	26 GA. PBR SIDEWALL PANEL	12 9 1/2	2

TRIM BUNDLE AND WAREHOUSE LABEL

Carton ID — C126431
Customer — ABC CONSTRUCTION
Job Number — 12345

BUNDLE LABEL EXAMPLES

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE

DATE	CARRIER	BILL OF LADING #
10/07/11	JOE TRUCKING	54321

SHIPPER AND ORIGIN	CONSIGNEE AND DESTINATION
ABC BUILDINGS 17612 BROWN RD HOUSTON, TX	BOB'S BUILDING c/o LARRY UNDERWOOD 3387 DELTA RD HUEYTOWN, AL 35023 County of:

Route:
Phase: Load.
Trailer # 50582
Tracking #
Freight PO# 41433

Order # 12345 Ship Status:
Order Type: ABC Building
Addl Order #s

COD AMOUNT: $0.00

FOR FREIGHT COLLECT SHIPMENTS: Subject to section 7 of conditions of applicable Bill of Lading, if this shipment is to be delivered to the consignee without recourse on the consignor, the consignor shall sign the following statement:
The carrier shall not make delivery of this shipment without payment of freight and other lawful charges.

# PACKAGES	KIND OF PACKAGES, DESCRIPTION OF ARTICLES, SPECIAL MARKS, AND EXCEPTIONS	WEIGHT	CLASS OR RATE
1	LOT MISC. BUILT UP / STRUCTURAL / COLD FORM / PANEL / TRIM / CANOPY / 2 BUNDLES OF RED & GALV ANGLE	35260	

Carrier Print Name: _____
Tractor #: _____
TOTAL WEIGHT (LBS) 35,260

RECEIVED, subject to the classifications and the tariffs in effect on the date of issue of the Bill of Lading, the property described above is in apparent good order, except as noted (contents and condition of contents in packages unknown), marked, consigned and destined as indicated above, which said carrier (the word carrier being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery as said destination, if on its route, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed as to each carrier of all or any part of said property over all of any portion of said route to destination and as to each party at any time interested in all or any said property that every service to be performed hereunder shall be subject to all the terms and conditions of the Uniform Straight Bill of Lading set forth: (1) in the National Motor Freight Classification in effect on the date hereof, if this is a rail or a rail-water shipment or (2) in the applicable motor carrier classification or tariff if this is a motor carrier shipment.

Any alteration, addition, or erasure in the bill of lading shall be made with the special notation hereon of the party issuing this Bill of Lading, shall be without effect in the absence of such notation, and this Bill of Lading shall be enforceable according to its original tenor

THIS MATERIAL MUST BE DELIVERED BY: _____

Receiver Signature: _____ Date Picked Up: _____ Time: _____

The property described above is in appared good order, except as noted (contents and condition in packages unknown), marked, labeled, and is in proper condition for transportation according to the applicable regulations of the Department of Transportation.

Consignee's Signature: _____ Date: _____

BILL OF LADING EXAMPLE

TRIM PIECE LABEL

Piece Mark — FL-31
Job Number — 12345
Length — 20' 2"
Line Number — L-59

BUILT UP, STRUCTURAL AND FAB. COLD FORM LABEL

Job Number — 12345
Piece Mark — RF1-1

PIECE LABEL EXAMPLES

These drawings and the metal building they represent are the product of Schulte Building Systems- 17600 Baetke Road Hockley, Texas, 77447 The engineer whose seal appears hereon is employed by Schulte Building Systems and is not the engineer of record for this project

DSN APR | APR DATE 7/3/24

SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

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☒ FOR CONSTRUCTION:
FINAL DRAWINGS.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

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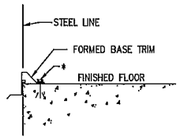
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)239-2085 Fax: (770)239-2099

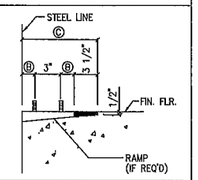
DESCRIPTION	NOTES PAGE
SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024

CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (NUM)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S.	174558			C2 of 2	0

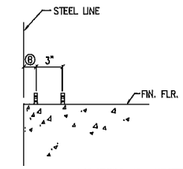


* ATTACHMENT TO CONCRETE BY OTHERS

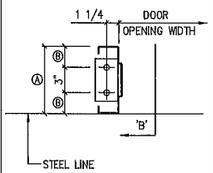
SECTION "A"
FORMED BASE SECTION



SECTION "B"
OVERHEAD DOOR BASE SECTION



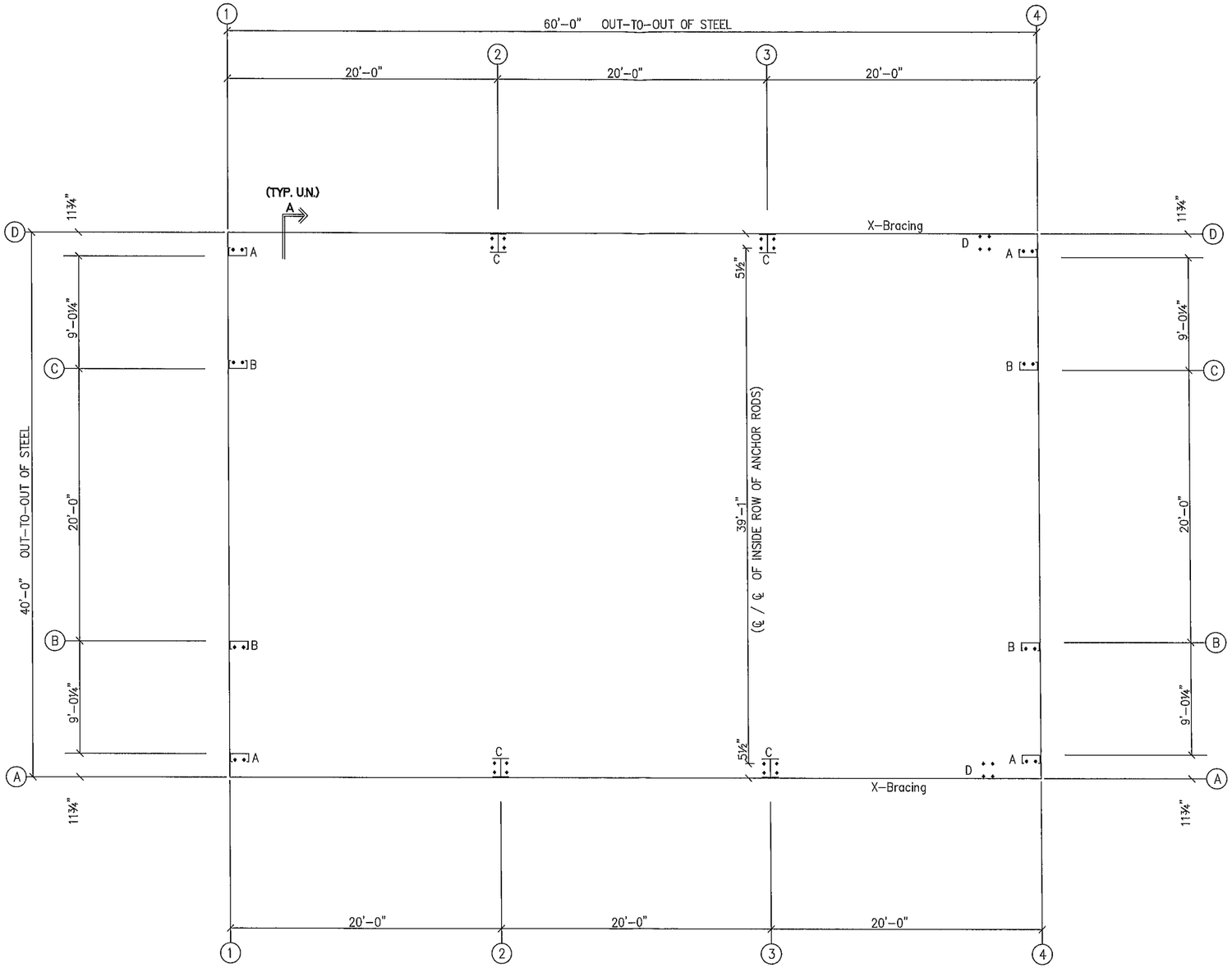
SECTION "B"
F.O. JAMB BASE SECTION



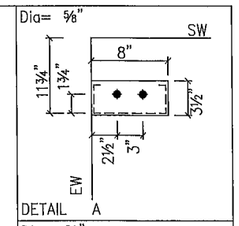
WALKDOOR BASE PLATE DETAIL

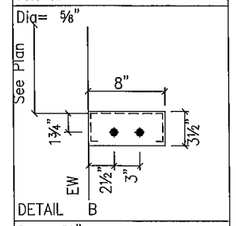
A RODS 1/2"ø | BASE & THK. 1/4"

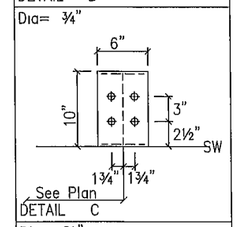
Girt Width	Walk Door Frame Ⓐ	Dim. Ⓑ	Ramp Width Ⓒ
8"	8"	2 1/2"	11 1/2"
10"	10"	3 1/2"	1-1 1/2"
12"	12"	4 1/2"	1-3 1/2"

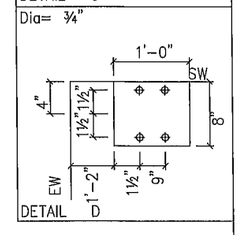


ANCHOR ROD PLAN
NOTE. All Base Plates @ 100'-0" (FINISH FLOOR)(UNLESS NOTED)







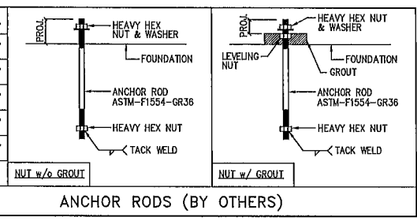


ANCHOR RODS HAVE BEEN DESIGNED FOR SHEAR AND TENSION LOADS ONLY, PER APPENDIX D OF ACI 318-08.

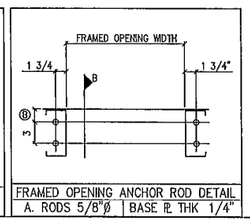
DESIGN OF SHEAR ANGLES, TENSION PLATES, HAIRPINS, AND ANY OTHER EMBEDDED MATERIAL IN THE CONCRETE SHALL BE DETERMINED BY THE FOUNDATION DESIGN ENGINEER AND PROVIDED BY OTHERS.

ANCHOR ROD PROJECTION IS FROM BOTTOM OF BASE PLATE, UNLESS GROUT IS REQUIRED.

DIA.	PROJ.
1/2"	1 1/2"
5/8"	2"
3/4	2 1/2"
7/8"	3 1/2"
1"	3 1/2"
1 1/4"	3 1/2"



ANCHOR RODS (BY OTHERS)



FRAMED OPENING ANCHOR ROD DETAIL
A. RODS 5/8"ø | BASE & THK 1/4"

These drawings and the metal building they represent are the product of Schulte Building Systems-- 17600 Badtke Road, Hockley, Texas, 77447 The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project

DRAWING STATUS

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- ☒ FOR CONSTRUCTION: FINAL DRAWINGS.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

DSN APR | APR DATE 7/3/24

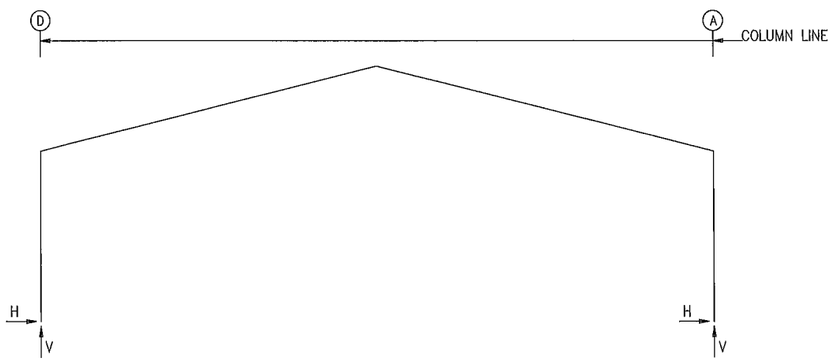
SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

PREMIER
PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)239-2065 Fax: (770)239-2099

DESCRIPTION	ANCHOR ROD PLAN
SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024

CAD BY	ENG'R BY	DATE	SCALE	JOB NO.	PH	BLDR. DESC. (Door)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			F1 of 2	0

FRAME LINES. 2 3



RIGID FRAME — MAXIMUM REACTIONS, ANCHOR RODS, & BASE PLATES

Frm Line	Col Line	Column_Reactions(k) Load Id	Hmax H	V Vmax	Load Id	Hmin H	V Vmin	Bolt(in) Qty	Dia	Base_Plate(in) Width	Length	Thick	Grout (in)
2*	D	1	3 4	6 4	2	−3 0	−3 9	4	0 750	6 000	10 00	0 500	0 0
2*	A	3	3 0	−3 9	1	−3 4	6 4	4	0 750	6 000	10 00	0 500	0 0
		1	−3 4	6 4	3	3 0	−3 9						
2*	Frame lines	2 3											

NOTES FOR REACTIONS

Building reactions are based on the following building data

Width (ft)	=	40 0
Length (ft)	=	60 0
Eave Height (ft)	=	10 0/ 10 0
Roof Slope (rise/12)	=	3 0/ 3 0
Dead Load (psf)	=	2 0
Collateral Load (psf)	=	1 0
Roof Live Load(psf)	=	20 0
Frame Live Load(psf)	=	12 0
Snow Load (psf)	=	3 1
Wind Speed (mph)	=	120 0
Wind Code	=	FBC 23 (IBC 24)
Exposure	=	B
Closure	=	Enclosed
Importance Wind	=	N/A
Importance Seismic	=	1 00
Seismic Zone	=	B
Seismic Coeff (Fa*Ss)	=	0 16

ID	Description
1	Dead+Collateral+Live
2	0 6Dead+0 6Wind_Left1
3	0 6Dead+0 6Wind_Right1
4	1 01Dead+1 01Collateral+0 75Live+0 53Seismic_Left
5	1 01Dead+1 01Collateral+0 75Live+0 53Seismic_Right
6	0 6Dead+0 6Wind_Right2+0 6Wind_Suction
7	0 6Dead+0 6Wind_Pressure+0 6Wind_Long1L
8	0 6Dead+0 6Wind_Suction+0 6Wind_Long1L
9	Dead+0 6Wind_Right2+0 6Wind_Suction
10	0 6Dead+0 6Wind_Left1+0 6Wind_Suction
11	Dead+0 6Wind_Left2+0 6Wind_Suction
12	0 6Dead+0 6Wind_Pressure+0 6Wind_Long2L
13	0 6Dead+0 6Wind_Right1+0 6Wind_Suction
14	0 6Dead+0 6Wind_Left2+0 6Wind_Suction
15	0 6Dead+0 6Wind_Suction+0 6Wind_Long2L

BUILDING BRACING REACTIONS

Wall Loc	Wall Line	Col Line	± Reactions(k) Wind Horz	Wind Vert	Seismic Horz	Seismic Vert	Panel_Shear (lb/ft) Wind	Seis	Note
L_EW	1						31	3	
F_SW	A	3,4	2 0	0 9	0 3	0 1			(i)
R_EW	4								
B_SW	D	4,3	2 0	0 9	0 3	0 1			

(i)Bracing in roof to rigid frame

RIGID FRAME — BASIC COLUMN REACTIONS (k)

Frame Line	Column Line	Dead Horiz	Dead Vert	Collateral Horiz	Collateral Vert	Live Horiz	Live Vert	Snow Horiz	Snow Vert	Wind_Left1 Horiz	Wind_Left1 Vert	Wind_Right1 Horiz	Wind_Right1 Vert
2*	D	0 6	1 2	0 2	0 4	2 6	4 8	0 7	1 3	−5 6	−7 7	−0 3	−5 2
2*	A	−0 6	1 2	−0 2	0 4	−2.6	4 8	−0 7	1 3	0 3	−5 2	5 6	−7 7

Frame Line	Column Line	Wind_Left2 Horiz	Wind_Left2 Vert	Wind_Right2 Horiz	Wind_Right2 Vert	Wind_Long1 Horiz	Wind_Long1 Vert	Wind_Long2 Horiz	Wind_Long2 Vert	Seismic_Left Horiz	Seismic_Left Vert	Seismic_Right Horiz	Seismic_Right Vert
2*	D	−5 0	−4 6	0 3	−2 1	−1 4	−7 5	−2 1	−6 6	−0 1	−0 1	0 1	0 1
2*	A	−0 3	−2 1	5 0	−4.6	2.1	−6 6	1 4	−7 5	−0 1	0 1	0 1	−0 1

Frame Line	Column Line	Seismic_Long Horiz	Seismic_Long Vert	Min_Snow Horiz	Min_Snow Vert	F1UNB_SL_L Horiz	F1UNB_SL_L Vert	F1UNB_SL_R Horiz	F1UNB_SL_R Vert
2*	D	−0 0	−0 1	0 8	1 6	1 1	2 1	1 1	1 3
2*	A	−0 0	−0 1	−0 8	1 6	−1 1	1 3	−1 1	2 1

2* Frame lines 2 3

ENDWALL COLUMN — BASIC COLUMN REACTIONS (k)

Frm Line	Col Line	Dead Vert	Collat Vert	Live Horz	Live Vert	Snow Vert	Wind_Left1 Horz	Wind_Left1 Vert	Wind_Right1 Horz	Wind_Right1 Vert	Wind_Left2 Horz	Wind_Left2 Vert	Wind_Right2 Horz	Wind_Right2 Vert
1	D	0 1	0 0	0 0	0 4	0 1	0 0	−0 4	0 0	−0 2	0 0	−0 1	0 0	0 1
1	C	0 5	0 2	0 1	3 6	0 6	−0 1	−3 5	−0 1	−2 6	−0 1	−2 4	−0 0	−1 6
1	B	0 5	0 2	0 1	3 6	0 6	−0 1	−2 6	−0 1	−3 5	−0 0	−1 6	−0 1	−2 4
1	A	0 1	0 0	0 0	0 4	0 1	0 0	−0 2	0 0	−0 4	0 0	0 1	0 0	−0 1

Frm Line	Col Line	Wind_Press Horz	Wind_Suct Horz	Wind_Long1 Horz	Wind_Long1 Vert	Wind_Long2 Horz	Wind_Long2 Vert	Seis Left Vert	Seis Right Vert	−MIN_SNOW− Horz	−MIN_SNOW− Vert	E1UNB_SL_L Horz	E1UNB_SL_L Vert	E1UNB_SL_R Horz	E1UNB_SL_R Vert
1	D	−0 4	0 5	0 0	−0 7	0 0	−0 5	0 0	0 0	0 0	0 1	0 0	−0 1	0 0	−0 1
1	C	−1 4	1 6	−0 1	−3 1	−0 1	−2 1	0 0	0 0	0 0	0 7	0 0	1 4	0 0	0 6
1	B	−1 4	1 6	−0 1	−2 1	−0 1	−3 1	0 0	0 0	0 0	0 7	0 0	0 6	0 0	1 4
1	A	−0 4	0 5	0 0	−0 5	0 0	−0 7	0 0	0 0	0 0	0 1	0 0	−0 1	0 0	−0 1

Frm Line	Col Line	Dead Vert	Collat Vert	Live Horz	Live Vert	Snow Vert	Wind_Left1 Horz	Wind_Left1 Vert	Wind_Right1 Horz	Wind_Right1 Vert	Wind_Left2 Horz	Wind_Left2 Vert	Wind_Right2 Horz	Wind_Right2 Vert
4	A	0 2	0 1	0 1	1 7	0 3	0 0	−0 6	0 0	−0 7	0 0	−0 2	0 0	0 3
4	B	0 3	0 1	0 1	2.4	0 4	−0 1	−3 3	−0 1	−2 1	−0 1	−2 3	−0 0	−1 2
4	C	0 3	0 1	0 1	2 4	0 4	−0 1	−2 1	−0 1	−3 3	−0 0	−1 2	−0 1	−2 3
4	D	0 2	0 1	0 1	1 7	0 3	0 0	−0 7	0 0	−0 6	0 0	0 3	0 0	−0 2

Frm Line	Col Line	Wind_Press Horz	Wind_Press Vert	Wind_Suct Horz	Wind_Suct Vert	Wind_Long1 Horz	Wind_Long1 Vert	Wind_Long2 Horz	Wind_Long2 Vert	Seis Left Vert	Seis Right Vert	Seis_Long Horz	Seis_Long Vert	−MIN_SNOW− Horz	−MIN_SNOW− Vert	E2UNB_SL_L Horz	E2UNB_SL_L Vert	E1UNB_SL_R Horz	E1UNB_SL_R Vert
4	A	−2 5	−0 9	0 5	−0 9	0 0	−1 1	0 0	−0 6	0 0	0 0	−0 2	−0 1	0 0	0 3	0 0	0 4	0 0	0 4
4	B	−1 4	−0 0	1 6	−0 0	−0 1	−2 8	−0 1	−2 0	0 0	0 0	0 0	0 0	0 0	0 5	0 0	0 9	0 0	0 1
4	C	−1 4	−0 0	1 6	−0 0	−0 1	−2 0	−0 1	−2 8	0 0	0 0	0 0	0 0	0 0	0 5	0 0	0 1	0 0	0 9
4	D	−2 5	−0 9	0 5	−0 9	0 0	−0 6	0 0	−1 1	0 0	0 0	−0 2	−0 1	0 0	0 3	0 0	0 4	0 0	0 4

ENDWALL COLUMN — MAXIMUM REACTIONS ANCHOR BOLTS, & BASE PLATES

Frm Line	Col Line	Column_Reactions(k) Load Id	Hmax H	V Vmax	Load Id	Hmin H	V Vmin	Bolt(in) Qty	Dia	Base_Plate(in) Width	Length	Thick	Grout (in)
1	D	6	0 3	0 1	7	−0 3	−0 4	2	0 625	3 500	8 000	0 375	0 0
		1	0 0	0 5	8	0 3	−0 5						
1	C	9	0 9	−0 4	7	−0 9	−1 6	2	0 625	3 500	8 000	0 375	0 0
		1	0 1	4 3	10	0 9	−1 8						
1	B	11	0 9	−0 4	12	−0 9	−1 6	2	0 625	3 500	8 000	0 375	0 0
		1	0 1	4 3	13	0 9	−1 8						
1	A	6	0 3	0 0	12	−0 3	−0 4	2	0 625	3 500	8 000	0 375	0 0
		1	0 0	0 5	14	0 3	−0 4						
4	A	6	0 3	0 4	7	−1 5	−1 0	2	0 625	3 500	8 000	0 375	0 0
		1	0 0	2 0									
4	B	6	0 3	−0 5	7	−0 9	−1 4	2	0 625	3 500	8 000	0 375	0 0
		4	0 1	3 2	10	0 9	−1 7						
4	C	15	0 9	−0 5	12	−0 9	−1 4	2	0 625	3 500	8 000	0 375	0 0
		5	0 1	3 2	13	0 9	−1 7						
4	D	15	0 3	0 4	12	−1 5	−1 0	2	0 625	3 500	8 000	0 375	0 0
		1	0 1	2 0									

DSN APR		APR DATE	7/3/24

SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

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DRAWING STATUS

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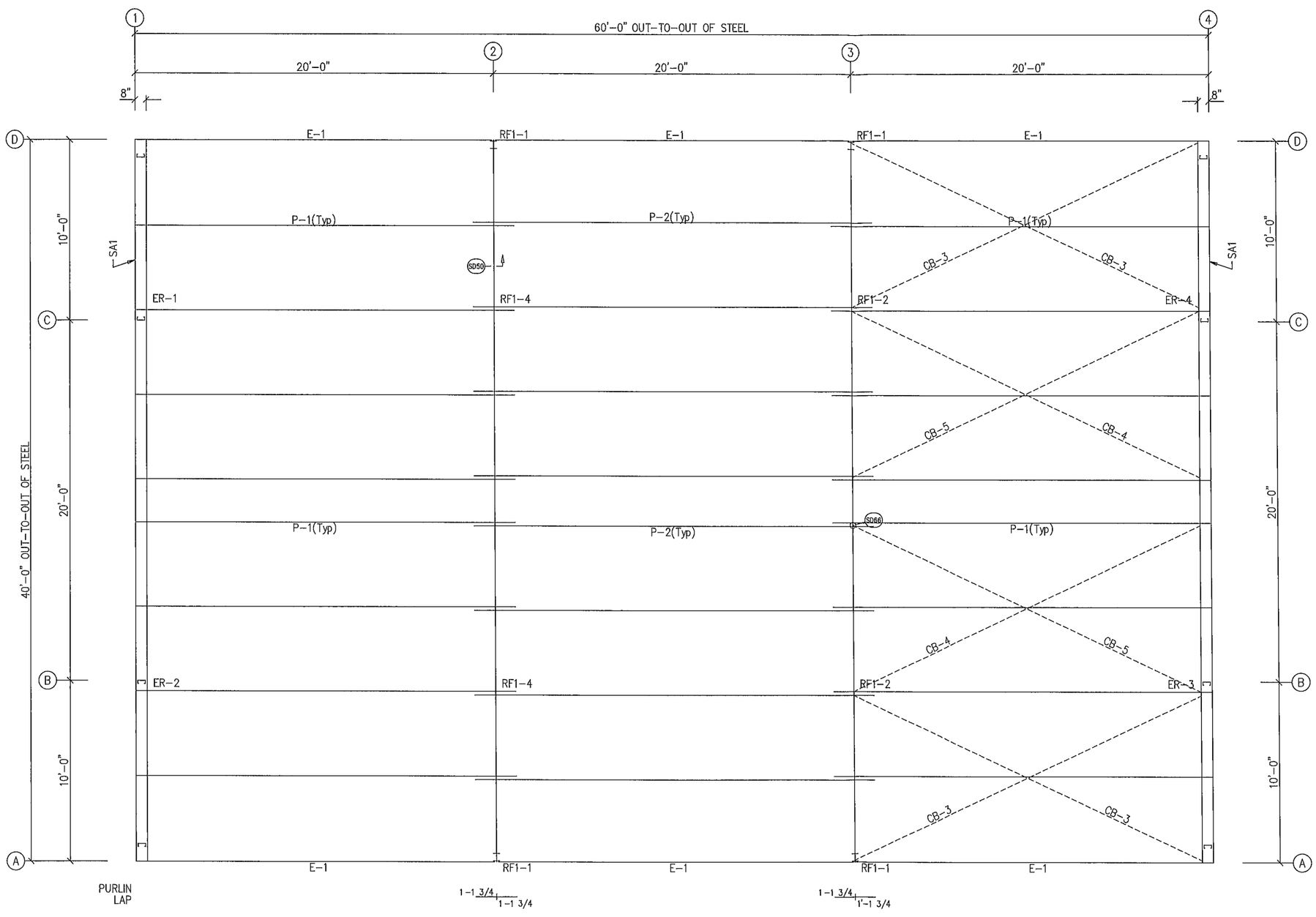
REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG
1	7/2/24	REVISED FOR CONSTRUCTION	RDR	DFG

PREMIER BUILDING SYSTEMS, INC. 847 HWY 124, STATE A Brewton, Georgia 30517 (770)239-3065 Fax: (770)239-3099

DESCRIPTION	REACTIONS					SIZE	REFER TO C1		
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH								
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024								
CAD BY	ENGR BY	DATE	SCALE	JOB NO.	P/H	BLDG DESC. (Qty)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			F2 of 2	1

MEMBER TABLE ROOF PLAN	
MARK	PART
P-1	8X25Z16
P-2	8X25Z16
E-1	8 50E14
CB-3	CB0250
CB-4	CB0250
CB-5	CB0250



ROOF FRAMING PLAN

MISCELLANEOUS ACCESSORIES		
MK.	NO.	DESCRIPTION
	0	N/A

SWING DOORS		
MK.	NO.	DESCRIPTION
	2	3070KD L.L
	1	6070 KD PANIC W/ LEVER

SKYLIGHTS		
MK.	NO.	DESCRIPTION
	0	N/A

FRAMED OPENINGS			
MK.	NO.	SIZE	DESCRIPTION
	4	2'-10 1/2"X3'-0 1/2"	N/A

VENTILATORS		
MK.	NO.	DESCRIPTION
	0	N/A

WINDOWS		
MK.	NO.	DESCRIPTION
	4	3030 INSULATED CLEAR GLASS BRONZE FRAME

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DSN APR | APR DATE 7/3/24

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PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)229-2065 Fax: (770)229-2099

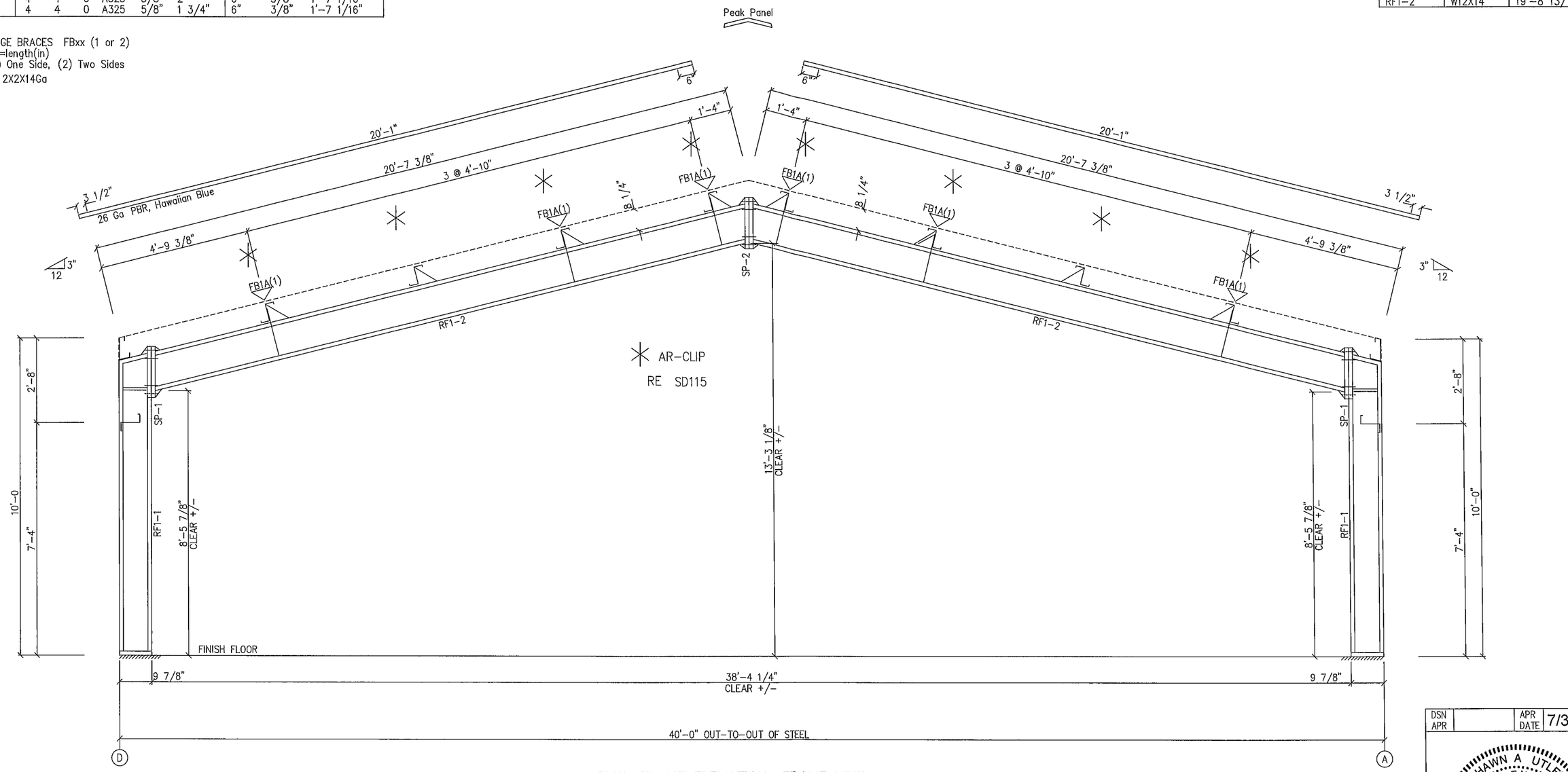
DESCRIPTION	ROOF FRAMING
SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY FL 32024

CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (NUM)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	NTS	174558			E1 of 6	0

SPLICE PLATE & BOLT TABLE									
Mark	Qty Top	Bot	Int	Type	Dia	Length	Width	Thick	Length
SP-1	4	4	0	A325	5/8"	2"	6"	3/8"	1'-7 1/16"
SP-2	4	4	0	A325	5/8"	1 3/4"	6"	3/8"	1'-7 1/16"

MEMBER SIZE TABLE		
MARK	MEMBER	LENGTH
RF1-1	W10X12	9'-3 1/2"
RF1-2	W12X14	19'-8 13/16"

FLANGE BRACES FBxx (1 or 2)
xx=length(in)
(1) One Side, (2) Two Sides
A - 2X2X14Ga



RIGID FRAME ELEVATION FRAME LINE 2 3

GENERAL NOTES
SEE ROOF FRAMING PLAN AND SIDEWALL ELEVATIONS FOR MAIN FRAME PIECE MARKS

DRAWING STATUS

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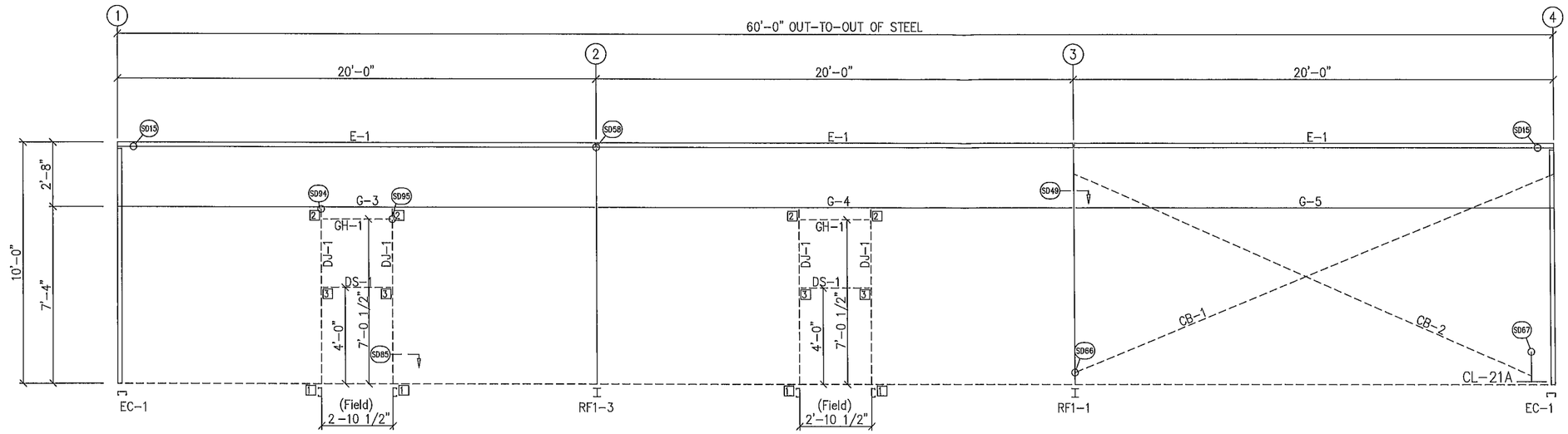
PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)339-3085 Fax (770)339-2099

DESCRIPTION	CROSS SECTION						SIZE	REFER TO C1		
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH									
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY FL 32024									
CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Alpha)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	NTS	174558			E2 of 6	0



SIDEWALL FRAMING FRAME LINE A

TRIM TABLE
FRAME LINE A

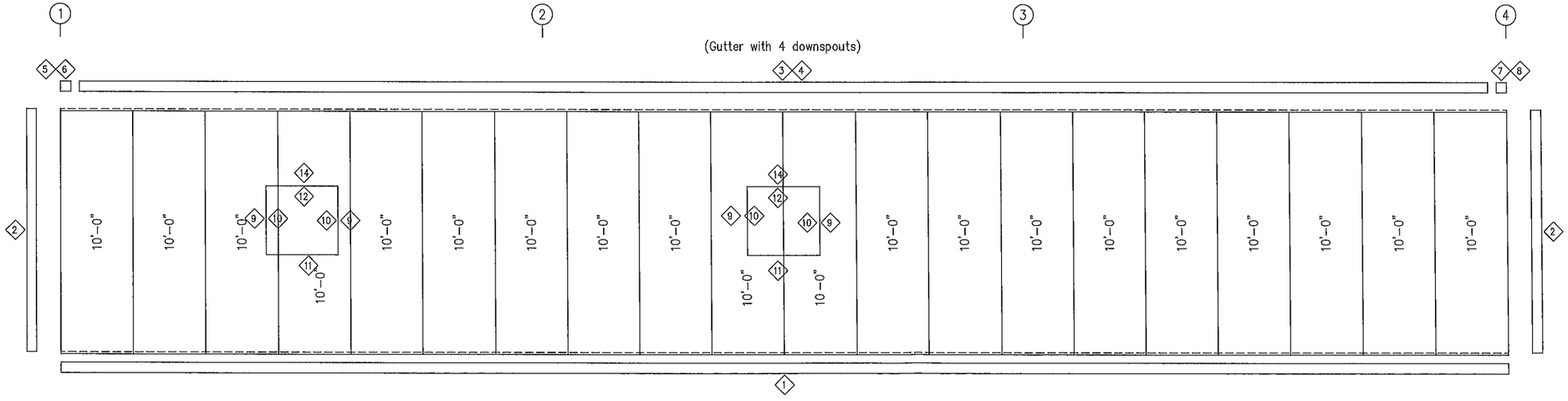
◇ID	QUAN	PART	LENGTH	DETAIL
1	3	FL-81	20'-0"	TD80
2	1	FL-110	10'-0"	TD40
3	2	FL-32	20'-1"	TD15
4	3	FL-31	20'-2"	
5	1	FL-32L	11'-2"	
6	1	FL-33L	8"	TD85
7	1	FL-32R	11'-2"	TD95
8	1	FL-33R	8"	
9	1	FL-55	3'-3 1/2"	
10	1	FL-48	3'-3 1/2"	TD51
11	1	FL-55	3'-2 1/2"	
12	1	FL-52	3'-2 1/2"	TD52
14	1	SF-13-A1	3'-2 1/2"	

MEMBER TABLE
FRAME LINE A

MARK	PART
DJ-1	8X35C16
GH-1	177/8X14Ga
DS-1	8X25C16
E-1	8 50E14
G-3	8X25Z14
G-4	8X25Z14
G-5	8X25Z12
CB-1	CB0250
CB-2	CB0250

CONNECTION PLATES
FRAME LINE A

□ID	MARK/PART
1	CL-104
2	CL-103
3	CL-100



SIDEWALL SHEETING & TRIM FRAME LINE A

PANELS 26 Ga PBR – Light Stone

GENERAL NOTES

TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL.
FIELD CUT PANELS AT FRAMED OPENINGS, WALKDOORS, AND WINDOWS
FORMED BASE TRIM (IF USED) TO BE FIELD MITERED AT CORNERS
FIELD SLOT GIRTS AS REQUIRED FOR CABLE BRACE CLEARANCE

DSN APR | | APR DATE 7/3/24

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- ☒ FOR CONSTRUCTION.. FINAL DRAWINGS.

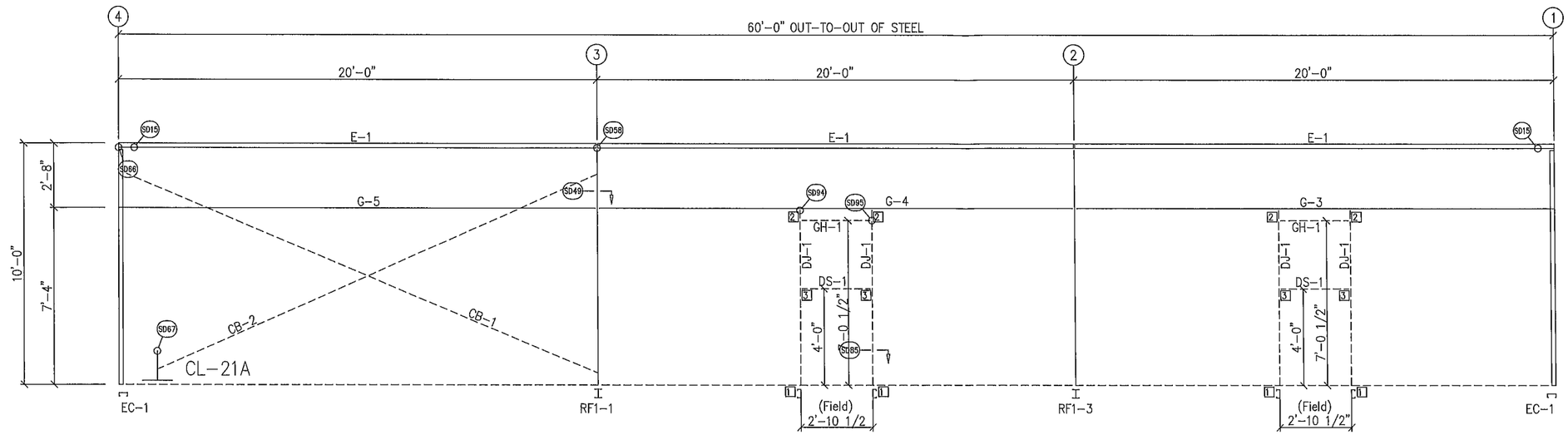
REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)339-2065 Fax: (770)339-2099

DESCRIPTION	SIDEWALL ELEVATION	SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH		
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024		

CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Units)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			E3 of 6	0

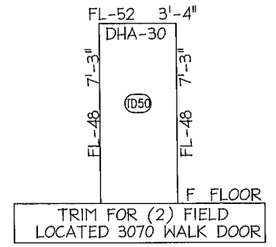


SIDEWALL FRAMING FRAME LINE D

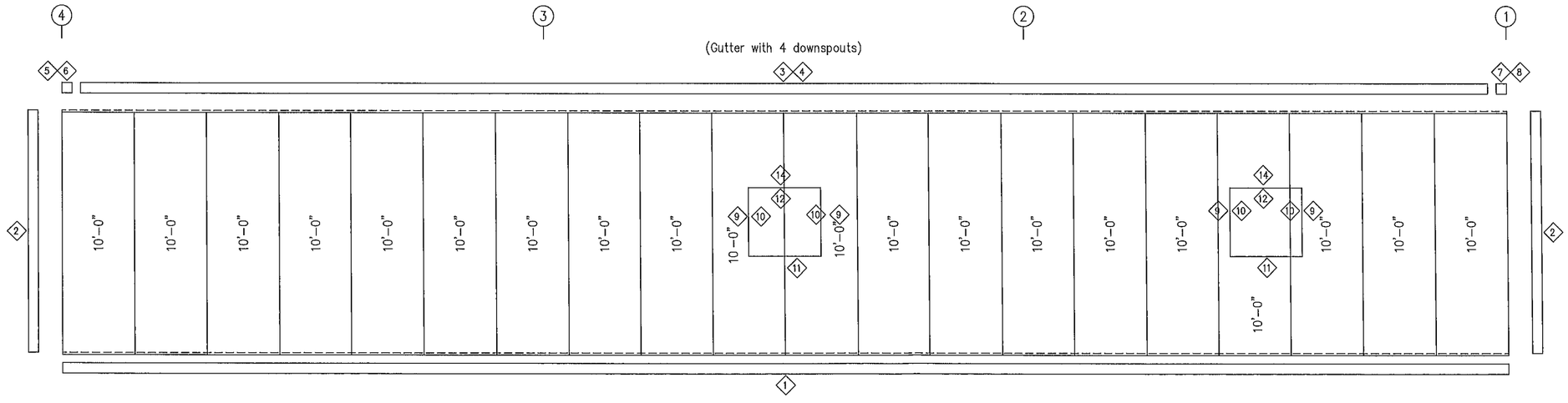
TRIM TABLE FRAME LINE D				
◇ID	QUAN	PART	LENGTH	DETAIL
1	3	FL-81	20'-0"	TD80
2	1	FL-110	10'-0"	TD40
3	2	FL-32	20'-1"	TD15
4	3	FL-31	20'-2"	
5	1	FL-32L	11'-2"	
6	1	FL-33L	8"	TD85
7	1	FL-32R	11'-2"	TD95
8	1	FL-33R	8"	
9	1	FL-55	3'-2"	
10	1	FL-48	3'-3 1/2'"	TD51
11	1	FL-55	3'-2 1/2"	
12	1	FL-52	3'-2 1/2"	TD52
14	1	SF-13-A1	3'-2 1/2"	

MEMBER TABLE FRAME LINE D	
MARK	PART
DJ-1	8X35C16
GH-1	177&X14Ga
DS-1	8X25C16
E-1	8 50E14
G-3	8X25Z14
G-4	8X25Z14
G-5	8X25Z12
CB-1	CB0250
CB-2	CB0250

CONNECTION PLATES FRAME LINE D	
□ID	MARK/PART
1	CL-104
2	CL-103
3	CL-100



TRIM FOR (2) FIELD LOCATED 3070 WALK DOOR



SIDEWALL SHEETING & TRIM FRAME LINE D

PANELS 26 Ga PBR – Light Stone

GENERAL NOTES

TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL
FIELD CUT PANELS AT FRAMED OPENINGS, WALKDOORS, AND WINDOWS
FORMED BASE TRIM (IF USED) TO BE FIELD MITERED AT CORNERS
FIELD SLOT GIRTS AS REQUIRED FOR CABLE BRACE CLEARANCE

DSN		APR	7/3/24
APR		DATE	

SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

These drawings and the metal building they represent are the product of Schulte Building Systems– 17600 Badtke Road, Hockley, Texas 77447 The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project

DRAWING STATUS

- ☐ FOR APPROVAL. THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.
- ☐ FOR PERMIT: THESE DRAWINGS, BEING FOR PERMIT ARE BY DEFINITION NOT FINAL IN THAT AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.
- ☒ FOR CONSTRUCTION:. FINAL DRAWINGS.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)535-2065 Fax: (770)359-2099

DESCRIPTION	SIDEWALL ELEVATION	SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH		
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024		

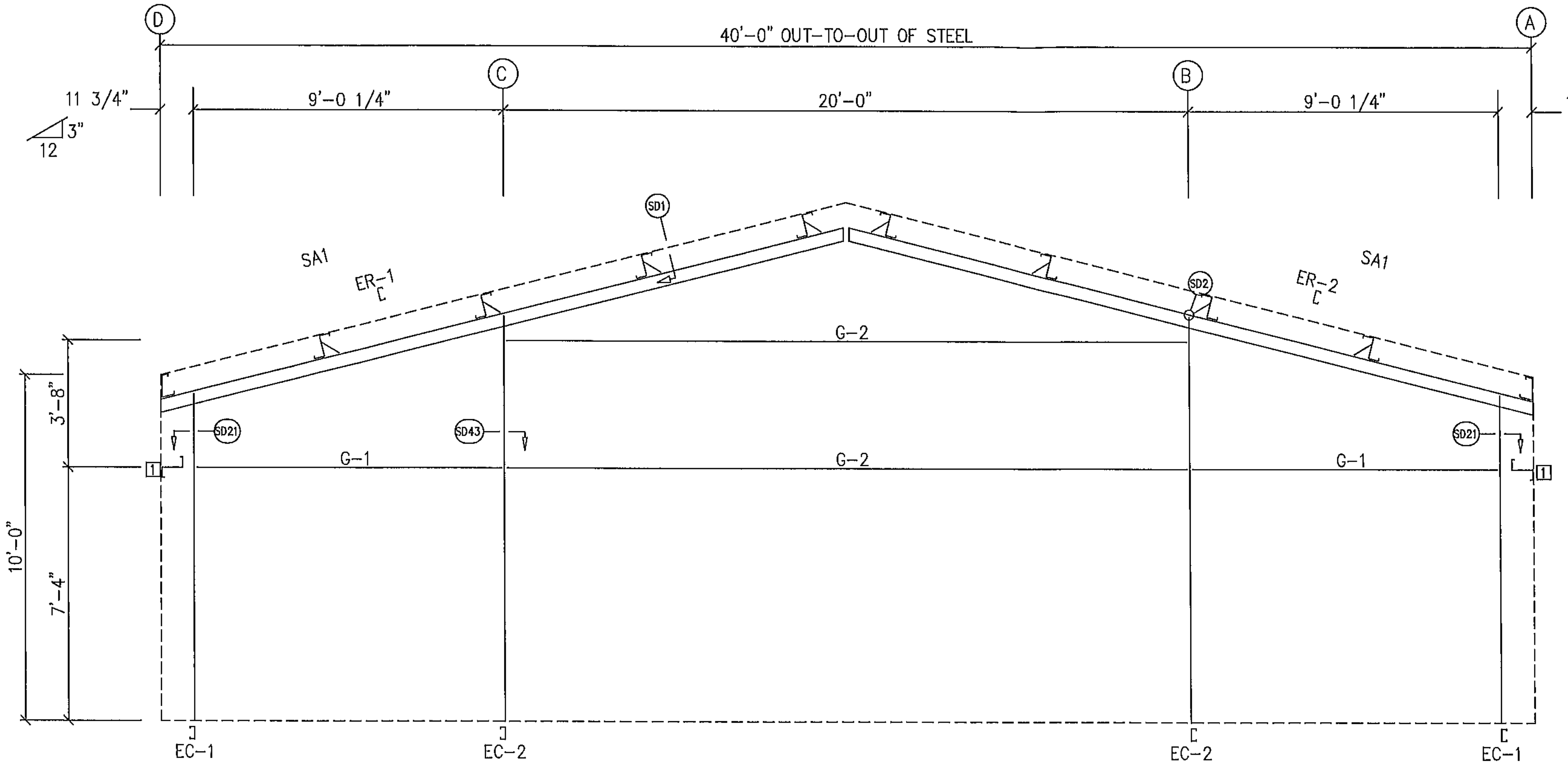
CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Qty/#)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			E4 of 6	0

TRIM TABLE FRAME LINE 1				
◇ID	QUAN	PART	LENGTH	DETAIL
1	2	FL-81	20'-0"	TD80
2	1	FL-110	10'-0"	TD40
3	1	FL-21	10'-8"	TD35
4	1	FL-21L	11'-2"	TD13
5	1	FL-23	1'-4"	
6	1	FL-21R	11'-2"	TD85

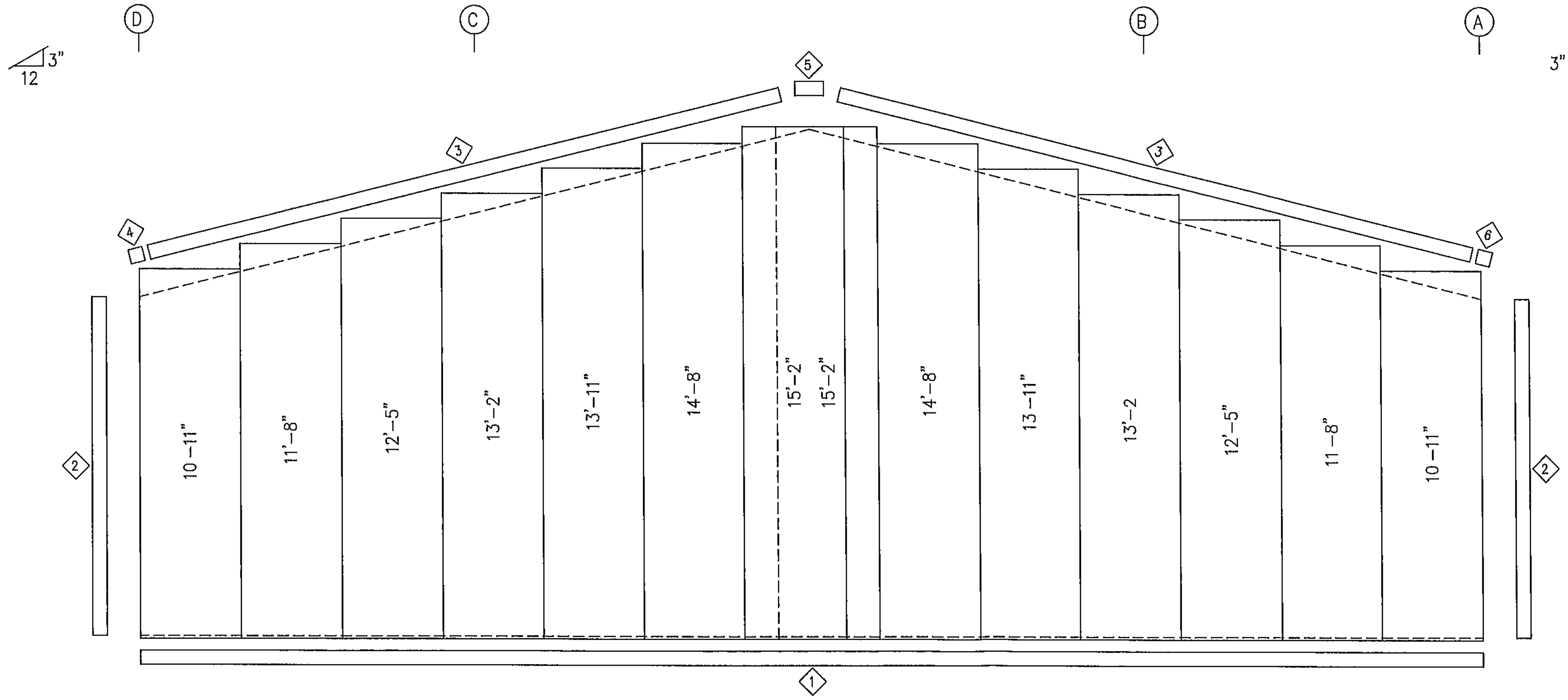
BOLT TABLE FRAME LINE 1				
LOCATION	QUAN	TYPE	DIA	LENGTH
ER-1/ER-2	4	A325	5/8"	1 3/4"
Columns/Raf	2	A325	5/8"	1 1/4"

MEMBER TABLE FRAME LINE 1	
MARK	PART
EC-1	8X35C16
EC-2	8X35C16
ER-1	8X35C12
ER-2	8X35C12
G-1	8X25Z16
G-2	8X25Z12

CONNECTION PLATES FRAME LINE 1	
☐ID	MARK/PART
1	CL-5

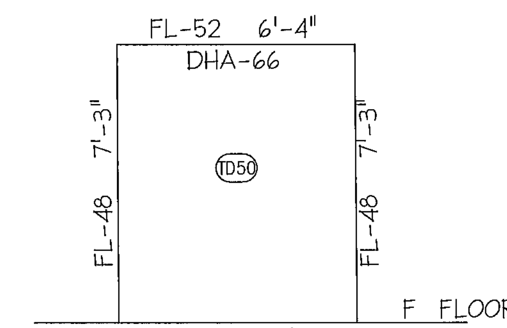


ENDWALL FRAMING FRAME LINE 1



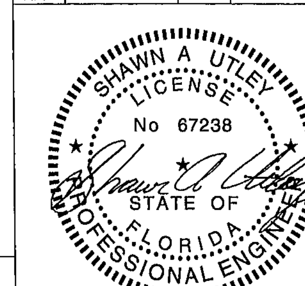
ENDWALL SHEETING & TRIM FRAME LINE 1

PANELS 26 Ga PBR – Light Stone



TRIM FOR (1) FIELD LOCATED 6070 WALK DOOR

DSN		APR DATE	7/3/24
APR			



These drawings and the metal building they represent are the product of Schulte Building Systems– 17600 Badtke Road Hockley, Texas, 77447
The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project.

GENERAL NOTES

TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL.
FIELD CUT PANELS AT FRAMED OPENINGS, WALKDOORS, AND WINDOWS
FORMED BASE TRIM (IF USED) TO BE FIELD MITERED AT CORNERS
BEVELCUT ENDWALL PANELS AS REQUIRED
FIELD SLOT GIRTS AS REQUIRED FOR CABLE BRACE CLEARANCE

DRAWING STATUS

☐ FOR APPROVAL.
THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE.

☐ FOR PERMIT:
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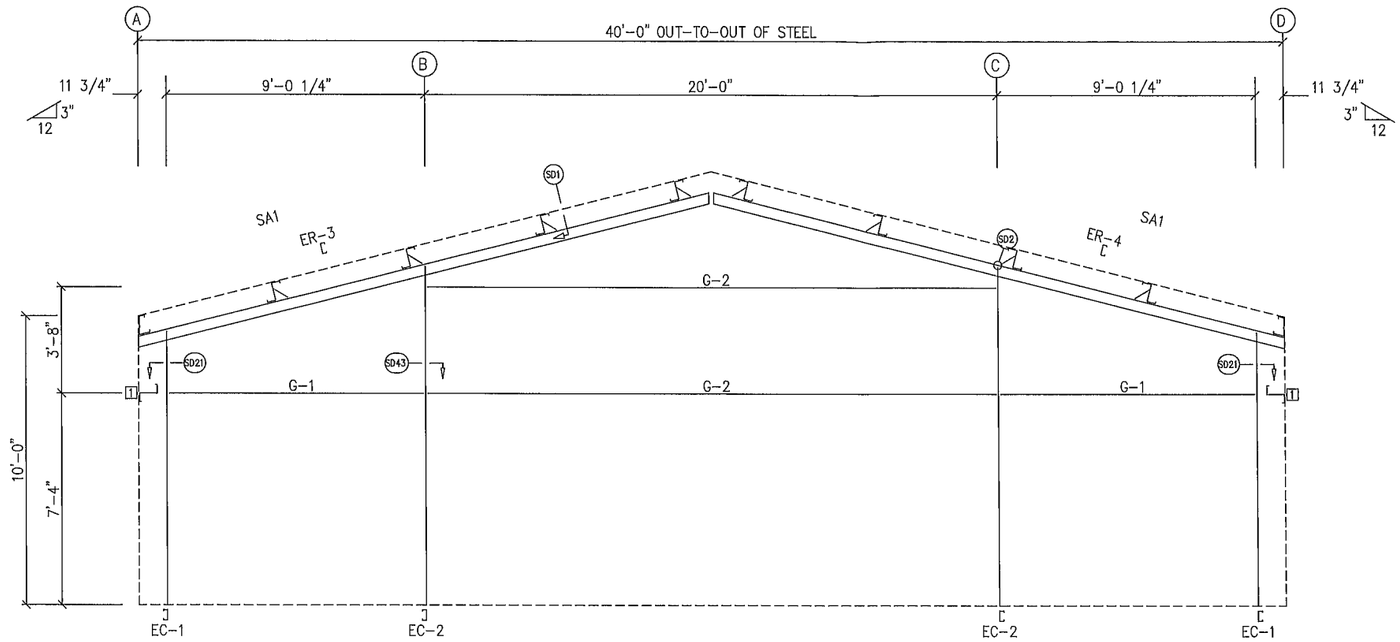
☒ FOR CONSTRUCTION:
FINAL DRAWINGS.

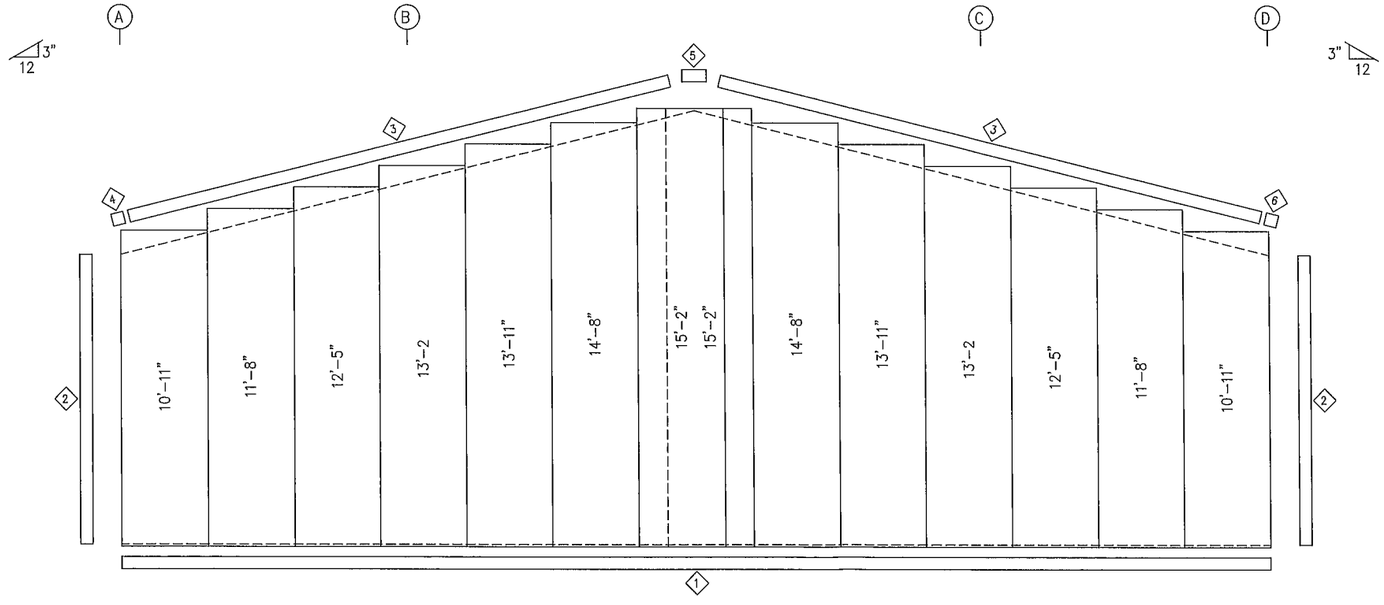
REVISIONS				
NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

PREMIER
PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A (770)239-2085 Braselton, Georgia 30517 Fax (770)239-2099

DESCRIPTION	ENDWALL ELEVATION			SIZE	REFER TO C1				
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH								
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024								
CAD BY	ENG'R BY	DATE	SCALE	JOB NO.	PH	BLDG DESC. (ALPHA)	SHEET NO.	ISSUE	
DFG	JL	8/ 3/21	N T S	174558			E5 of 6	0	



ENDWALL FRAMING FRAME LINE 4



ENDWALL SHEETING & TRIM FRAME LINE 4

PANELS 26 Ga PBR – Light Stone

TRIM TABLE FRAME LINE 4				
◇ID	QUAN	PART	LENGTH	DETAIL
1	2	FL-81	20'-0"	TD80
2	1	FL-110	10'-0"	TD40
3	1	FL-21	10'-8"	TD35
4	1	FL-21L	11'-2"	TD13
5	1	FL-23	1'-4"	
6	1	FL-21R	11'-2"	TD85

BOLT TABLE FRAME LINE 4				
LOCATION	QUAN	TYPE	DIA	LENGTH
ER-3/ER-4	4	A325	5/8"	1 3/4"
Columns/Raf	2	A325	5/8"	1 1/4"

MEMBER TABLE FRAME LINE 4	
MARK	PART
EC-1	8X35C16
EC-2	8X35C16
ER-3	8X35C14
ER-4	8X35C14
G-1	8X25Z16
G-2	8X25Z12

CONNECTION PLATES FRAME LINE 4	
□ID	MARK/PART
1	CL-5

GENERAL NOTES

TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL
FIELD CUT PANELS AT FRAMED OPENINGS, WALKDOORS, AND WINDOWS
FORMED BASE TRIM (IF USED) TO BE FIELD MITERED AT CORNERS
BEVELCUT ENDWALL PANELS AS REQUIRED
FIELD SLOT GIRTS AS REQUIRED FOR CABLE BRACE CLEARANCE

DRAWING STATUS

☐ FOR APPROVAL.
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☒ FOR CONSTRUCTION:
FINAL DRAWINGS.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

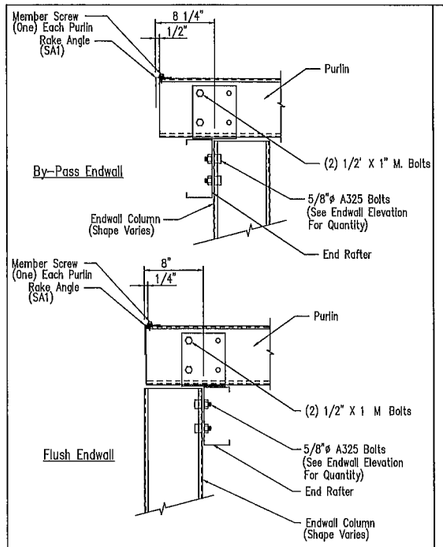
These drawings and the metal building they represent are the product of Schulte Building Systems– 17600 Badtke Road, Hockley Texas, 77447
The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project

DSN		APR	
APR		DATE	7/3/24

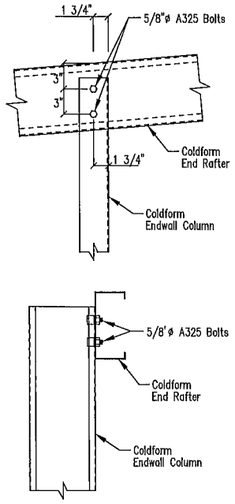
SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)538-2305 Fax: (770)239-2099

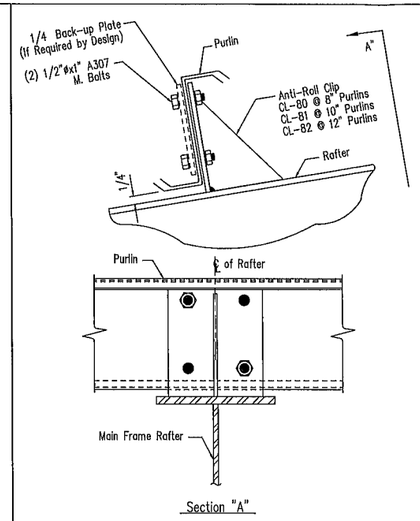
DESCRIPTION	ENDWALL ELEVATION				SIZE	REFER TO C1				
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH									
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024									
CAD BY	ENG'R BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Qty)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			E6 of 6	0



Section Thru Rake at Cold-Form Rafter — DRAWING NO. SD1

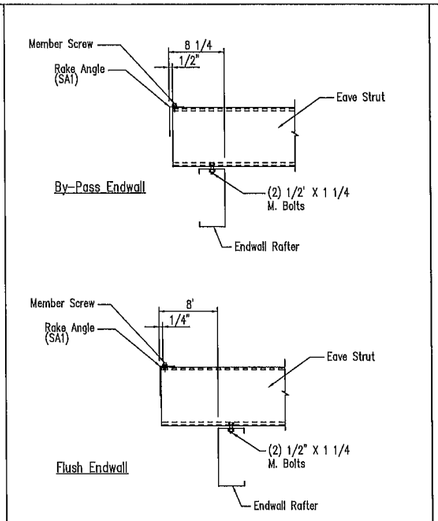


Cold Form Column to Cold Form Rafter — DRAWING NO. SD2

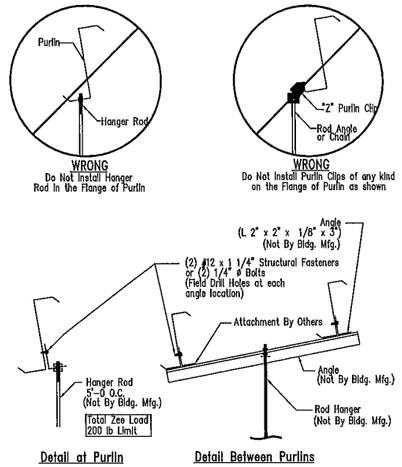


Purlin to Anti-Roll Clip Connection — DRAWING NO. SD115

Drafted On 3/25/11



Eave Strut to Cold Form Rafter Connection — DRAWING NO. SD15



Collateral Material Hanger Detail — DRAWING NO. SD160

Revised On 10/28/21

Section at "C" Corner Column
Flush Endwall — DRAWING NO. SD21

Note: All connection bolts are 1/2' x 1" machine bolts unless noted.

Girt to "C" Endwall Column Connection — DRAWING NO. SD43

Note: All connection bolts are 1/2" x 1" machine bolts unless noted.

Section at Interior MF Column
Flush Sidewall — DRAWING NO. SD49

Note: All connection bolts are 1/2' x 1 machine bolts unless noted.

Interior Bay Purlin Framing — DRAWING NO. SD50

Note: All connection bolts are 1/2' x 1" machine bolts unless noted

Drafted On 8/26/11

Eave Strut at Interior Column
Flush Sidewall — DRAWING NO. SD58

GENERAL NOTES

SEE ELEVATIONS FOR TRIM MARKS, LENGTHS, LOCATION, AND QUANTITY
ALL TAPE SEALANT IS CONTINUOUS UNLESS NOTED.
WALL PANELS, POP RIVETS, AND EAVE TRIM TO BE INSTALLED BEFORE ROOF INSULATION
FOR CLARITY OF DETAIL, ROOF INSULATION IS NOT SHOWN
A 1" WIDE x 3/32" TAPE SEAL (OPTIONAL) MUST BE SPECIFIED ON THE WORK ORDER
* TRIM PROFILE MAY VARY

DRAWING STATUS

- [ ] FOR APPROVAL: THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.
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- [X] FOR CONSTRUCTION: FINAL DRAWINGS.

REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

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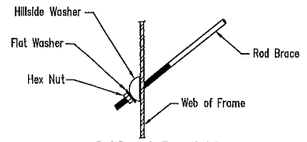
DSN APR | APR DATE 7/3/24

SHAWN A. UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

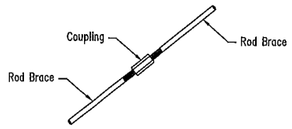
PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A, Braselton, Georgia 30517
(770)233-2065 Fax: (770)235-2599

DESCRIPTION	DETAIL DRAWINGS
SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024

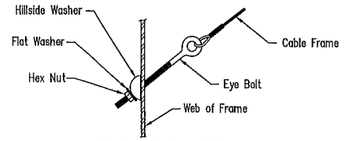
CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Unit)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			D1 of 4	0



Rod Brace to Frame Detail



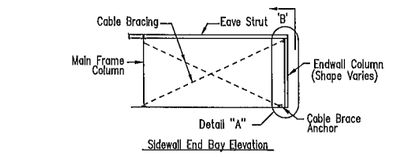
Rod Brace with Coupling Detail



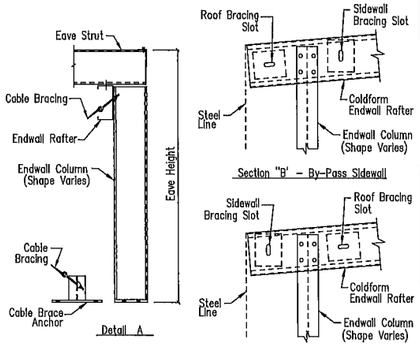
Cable Brace to Frame Detail

Cable or Rod Brace to Frame Connection

DRAWING NO. SD66



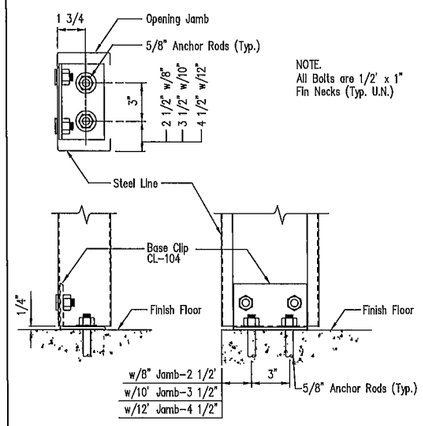
Sidewall End Bay Elevation



End Bay Bracing

DRAWING NO. SD67

Created On: 06/29/16

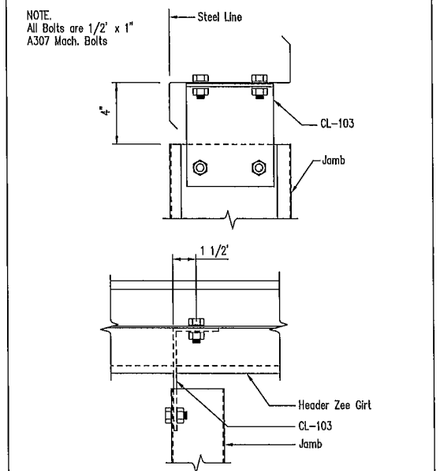


NOTE.
All Bolts are 1/2' x 1"
Fin Necks (Typ. U.N.)

Jamb to Floor

DRAWING NO. SD85

Created On: 8/25/15



Jamb to Header Girt

DRAWING NO. SD94

Roof Fasteners: #14 x 7/8' Self Drilling Screw Laptek – Stitch Screw
Long Life Fasteners #12 x 1 1/4 Self Drilling Screw – Member Screw

Wall Fasteners: #14 x 7/8' Self Drilling Screw Laptek – Stitch Screw
Long Life Fasteners #12 x 1 1/4" Self Drilling Screw – Member Screw

Trim Fasteners: #14 x 7/8 Self Drilling Screw Laptek – Stitch Screw
Long Life Fasteners #12 x 1 1/4" Self Drilling Screw – Member Screw

Liner Fasteners: #14 x 7/8" Self Drilling Screw Laptek – Stitch Screw
Long Life Fasteners #12 x 1 1/4 Self Drilling Screw – Member Screw

Partition Fasteners: #14 x 7/8" Self Drilling Screw Laptek – Stitch Screw
Long Life Fasteners #12 x 1 1/4 Self Drilling Screw – Member Screw

Soffit Fasteners: #14 x 7/8" Self Drilling Screw Laptek – Stitch Screw
Long Life Fasteners #12 x 1 1/4 Self Drilling Screw – Member Screw

Steel to Steel Fasteners: #12 x 1 Self Drilling Screw W/O Washer – Member Screw
(MS1)

RF1. #10-16 x 1 Self Drilling Screw W/O Washer

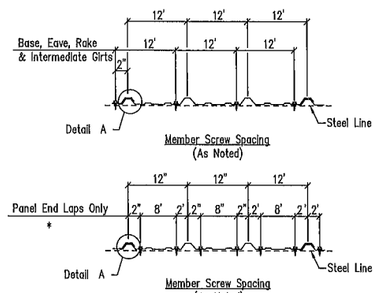
NOTE. Refer to Details and Sections for specific screw types, locations, and spacing.

▲Tape Sealant 1/2' x 3/32' x 45'-0" (RSH45-H)
▲Tape Sealant 1 x 3/32' x 45'-0' (RSH45-1)

Screw Size Note

DRAWING NO. TD000

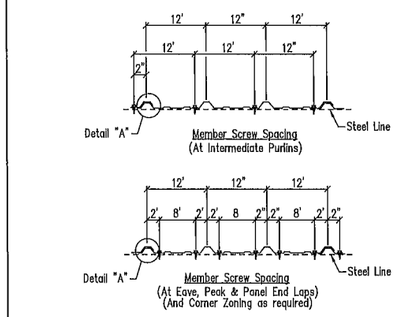
Revised On: 8/1/17
Created On: 8/10/10



Fastener Location "PBR" Panel at Wall

DRAWING NO. TD1

Created On: 3/2/16 Revised On: 06/21/16

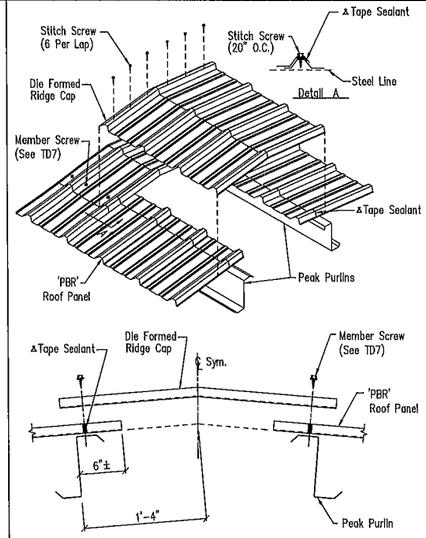


NOTE. Screw patterns shown satisfy U.L. 90 requirements for roof

Fastener Location "PBR" Panel at Roof

DRAWING NO. TD7

Revised On: 2/14/18
Revised On: 7/7/17
Created On: 7/8/15

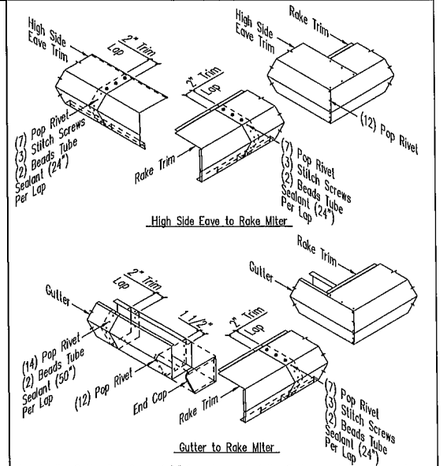


Die Formed Ridge Detail – PBR

Up to a 3:12 Roof Slope

DRAWING NO. TD8

Revised On: 7/7/17
Created On: 7/8/15



Locate the Gutter End Cap 1 1/2" from the end of the Gutter Apply one bead of Tube Sealant between the End Cap surface and the Gutter Attach the End Cap to the Gutter using (12) Pop Rivets. Check to make sure all edges are sealed with Tube Sealant. Insert the Gutter into the Rake Trim. Align the mitered edges and attach to the Rake Trim with (12) Pop Rivets.

PBR Standard Trim Detail

DRAWING NO. TD13

Revised On: 8/17/17
Created On: 3/5/16

DSN
APR
APR DATE 7/3/24

SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

GENERAL NOTES

SEE ELEVATIONS FOR TRIM MARKS, LENGTHS, LOCATION AND QUANTITY
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WALL PANELS, POP RIVETS, AND EAVE TRIM TO BE INSTALLED BEFORE ROOF INSULATION.
FOR CLARITY OF DETAIL, ROOF INSULATION IS NOT SHOWN
▲1 WIDE x 3/32" TAPE SEAL (OPTIONAL) MUST BE SPECIFIED ON THE WORK ORDER.
* TRIM PROFILE MAY VARY

DRAWING STATUS

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- ☒ FOR CONSTRUCTION: FINAL DRAWINGS.

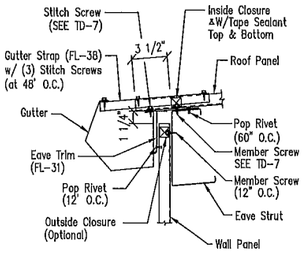
REVISIONS

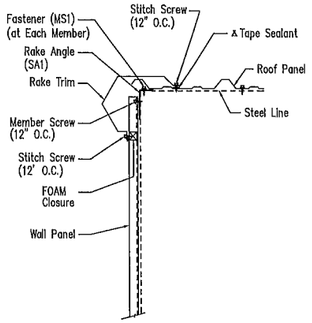
NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

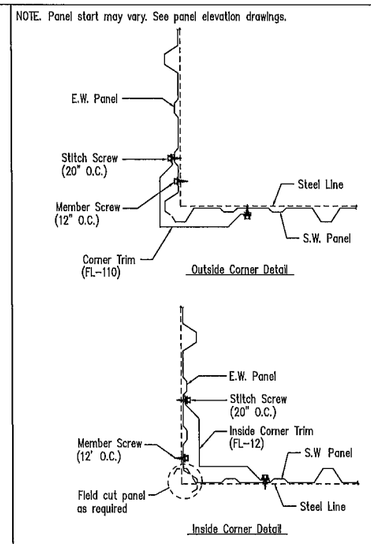
PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Brazoria, Georgia 30517
(770)339-2085 Fax: (770)339-2099

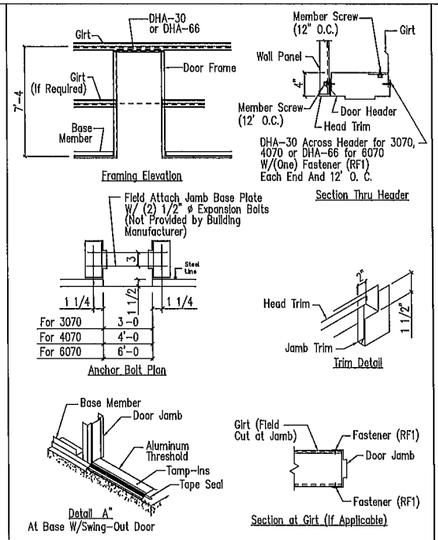
DESCRIPTION	DETAIL DRAWINGS
SIZE	REFER TO C1
OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024

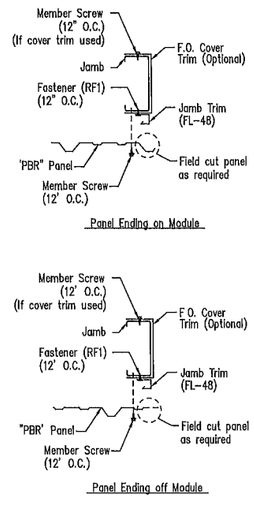
CAD BY	ENGR BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC.	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			D2 of 4	0











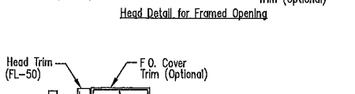
Low Eave Detail – PBR Standard Gutter – Sheeted Wall	DRAWING NO. TD15

Rake Detail – PBR Standard Rake – Sheeted Wall	DRAWING NO. TD35

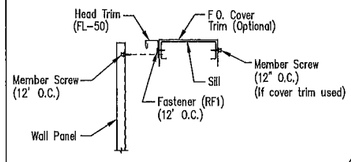
Section at Corner – PBR	DRAWING NO. TD40

Personnel Doors (Walk Door Sections)	DRAWING NO. TD50

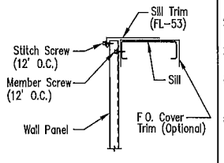
Jamb Detail For Framed Opening PBR Wall Panel	DRAWING NO. TD51



Head Detail for Framed Opening



Sill Detail for Framed Opening
Not for Glass



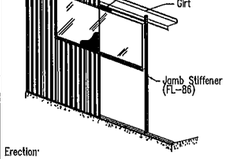
Sill Detail for Framed Opening
For Fixed Glass

Framed Opening Head and Sill Details	DRAWING NO. TD52

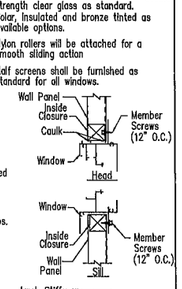
Horizontal Slide Windows

Size	Available Glazing			Available Finish		
	Clear	Solar	Insulated	Bronze Tinted	Mill Alum	Bronze Painted
3030	Standard	Optional	Optional	Optional	Standard	Optional
4030	Standard	Optional	Optional	Optional	Standard	Optional
6030	Standard	Optional	Optional	Optional	Standard	Optional

Channel framing (not shown) is required at window location when liner panel is required.

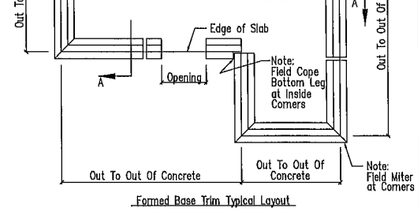


General Notes:
1. Aluminum horizontal slide windows shall be self-flashing units fabricated from 6030 alloy, T5 temper hardness.
2. Finishes are standard mill, or bronze painted upon request.
3. All windows shall be furnished with double strength clear glass as standard. Solar, insulated and bronze tinted as available options.
4. Nylon rollers will be attached for a smooth sliding action
5. Half screens shall be furnished as standard for all windows.

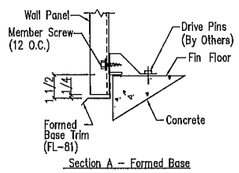


Erection:
1. All windows are field located with jamb stiffeners located at major ribs. Panels above and below window must be field cut and may be cut from a full length panel.
2. Locate jamb stiffeners the width of the window. Jamb stiffeners must be located so as to occur at major ribs.
3. For buildings that have a girt at 3'-6" elevation. The jamb stiffeners will be omitted.
4. Locate window and attach temporarily with pop rivets. Pop rivets are not intended for any purpose after installation of wall panels is complete.
5. Using standard procedure, erect wall panels up to window location. Cut a 3'-0" section from a full length panel and install short panels above and below window. Be sure that filler strips are positioned before attaching panels. Continue with standard wall erection procedure.
6. Caulk continuously along window header to insure a water tight installation

Aluminum Horizontal Slide Window – PBR	DRAWING NO. TD54



Formed Base Trim Typical Layout

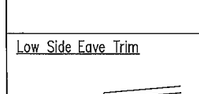


Section A – Formed Base

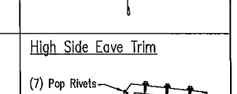
Note:
1. Use of sheeting notch in concrete is not recommended.
2. Attachment of trim to concrete is by others.
3. Formed base trim is provided in 20'-0" lengths (STD.), field cut as required.

Formed Base Trim Details	DRAWING NO. TD80

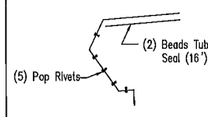
Eave Gutter



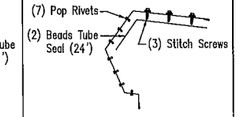
Rake Trim



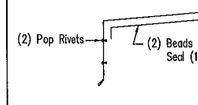
Low Side Eave Trim



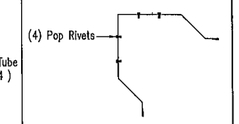
High Side Eave Trim



Eave Trim

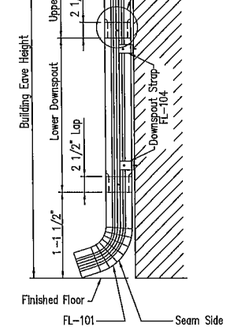


Corner Trim



Note: Trim Profiles May Vary; 2" Min. Lap Unless Noted Tube Seal = MS Tube Caulk

Trim Laps – Standard Profile	DRAWING NO. TD85



Reference drawing TD96 for splice detail.

Downspout Elevation 3 1/2 x 5 3/8" Roll-Form	DRAWING NO. TD90

GENERAL NOTES
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REVISIONS

NO.	DATE	DESCRIPTION	BY	CK'D
0	8/ 3/21	PERMIT FOR CONSTRUCTION	DFG	DFG

These drawings and the metal building they represent are the product of Schulte Building Systems– 17600 Badtke Road Hockley, Texas, 77447 The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project.

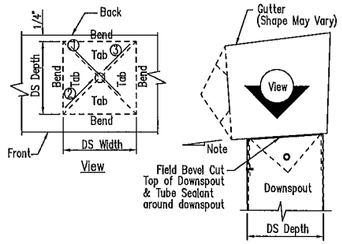
DSN APR | APR DATE 7/3/24

SHAWN A. UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

PREMIER BUILDING SYSTEMS, INC.
847 HWY 124, SUITE A Braselton, Georgia 30517
(770)339-3065 Fax: (770)339-3099

DESCRIPTION DETAIL DRAWINGS | SIZE REFER TO C1
OWNER OR PROJECT PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION 304 SW KICKLIGHTER TERRACE, LAKE CITY, FL 32024

CAD BY	ENG'R BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC. (Nom)	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558			03 of 4	0

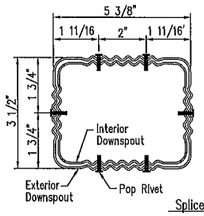


1. Refer to the building erection drawings for the location and spacing of the downspouts.
2. Locate all downspouts over a major panel rib if possable.
3. Make a cardboard template of the downspout shape Place the template on the bottom of the gutter and trace the outline. Remove the template and draw a line from corner to corner forming an "X" pattern.
4. Drill a hole at the center of the "X" Using tin snips, cut along the lines of the X only. Do not cut along the outside lines of the downspout square.
5. Bend each triangular tab down toward the ground, 90 Degrees to the bottom of the gutter
6. Position the top of the downspout under the gutter Make sure all four gutter tabs are on the inside of the downspout.
7 Install Pop Rivets through the downspout into the gutter tab. Only the two sides and the front of the downspout will receive Pop Rivets.

Downspout to Gutter Attachment Detail

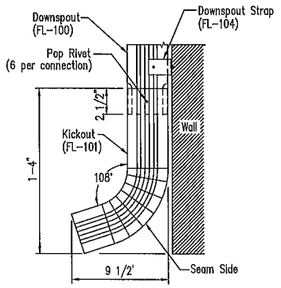
DRAWING NO. TD95

Revised On: 8/17/17
Created On: 3/5/12



Always measure the required length starting at the swaged end. After cutting to length, insert the swaged end of the cut downspout into the top of the lower downspout. Secure with pop rivets (6 per connection) and tube sealant.

Splice Detail



Downspout Kickout Detail

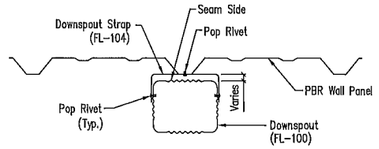
Downspout Kickout and Splice Detail

3 1/2" x 5 3/8" Roll-Form

DRAWING NO. TD96

Created On: 3/5/12

D.S. Strap Quantity	
Eave Height	Quantity
10'-0"	2
12'-0"	3
14'-0"	3
16'-0"	4
20'-0"	4
25'-0"	5



Downspout Strap Attachment Detail – PBR

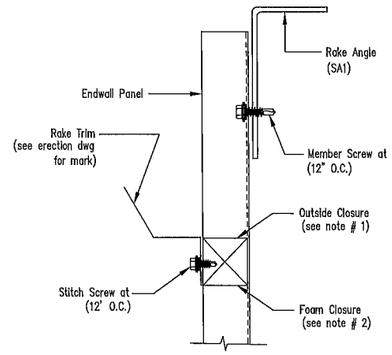
3 1/2" x 5 3/8" Roll-Form

DRAWING NO. TD98

Created On: 3/5/12 Revised on: 10/11/16

Note # 1 Outside panel closures are required on all sheeted endwalls with a roof slope of 2:12 or less.

Note # 2: 2x2 Foam Closure will replace the outside panel closures on all sheeted endwalls with a roof slope greater than 2:12.



Endwall Panel Closure

DRAWING NO. TD205

Created On: 3/5/12

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* TRIM PROFILE MAY VARY

DSN APR | | APR DATE | 7/3/24

SHAWN A UTLEY LICENSE No 67238 STATE OF FLORIDA PROFESSIONAL ENGINEER

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The engineer whose seal appears hereon is retained by Schulte Building Systems and is not the engineer of record for this project

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847 HWY 124, SUITE A Braselton, Georgia 30517
(770)339-2065 Fax: (770)339-2099

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OWNER OR PROJECT	PBS#21-0224 TRINITY FAITH OUTREACH
JOBSITE LOCATION	304 SW KICKLIGHTER TERRACE LAKE CITY, FL 32024

CAD BY	ENG'R BY	DATE	SCALE	JOB NO.	PH	BLDG. DESC.	SHEET NO.	ISSUE
DFG	JL	8/ 3/21	N T S	174558		(Wrap)	D4 of 4	0