

Metal Roofs and Buildings

We ma	ake it right,	every tim	e .
Design (Criteria	Proj	ect Colors
BUILDING LOADS / DESCRIPT	ION:	ROOF PANELS: COLOR: 26	6 PBR Galvalume 26ga.
WIDTH: 40 LENGTH: 60 (BUILDING DIMENSIONS ARE NOMINAL. F	HEIGHT: <u>20 /20</u> REFER TO PLANS).	WALL PANELS:	
THIS STRUCTURE IS DESIGNED UTILIZING AND APPLIED AS REQUIRED BY :FE		COLOR:26	S PBR Need Std. Color
THE CONTRACTOR IS TO CONFIRM THA WITH THE REQUIREMENTS OF THE LOCA		TRIM COLORS: GUTTER: Need Sto	d. Color STYLE=
	PSF (ROOF PANELS & PURLINS)	GABLE: Need Sto	
	Rigid Frame LL: 15.2 1/S1F2	CORNER: Need Sto	d. Color
-	PSF	EAVE: Need Std	d. Color
	MPH	FRAMED OPENINGS: N	leed Std. Color
lw: 1.00 Exposure: B Internal Pressure Coefficient:	0.18 / -0.18	BASE: N	leed Std. Color
Building Enclosure: Closed SNOW LOAD: 0 F	PSF		
Pg: 0 psf ls: 1.00	000	LINER PANELS:	
Pf: 0 psf Ct: 1.0	0		
Ce: 1.0000 SEISMIC DATA: Seismic zone B		COLOR:	N/A
Use Group: II — Normal	Sds: 0.10	LINER TRIM:	
•	te Class: D	COLOR:	N/A
Seismic-force-resisting System:		SPECIAL NOTES:	
Transverse Load: R: 0.56	Cs: 0.0338		
Longitudinal Load: R: 0.55 Design Base Shear V= 0.55 kips	cs: 0.0338 Richa	rd T. Smith	
Design Base Shedi V- 0.55 kips		Ph-706-888-4874	WHARD SMILL
IMPORTANCE FACTORS:			CENS
Wind Load Importance Factor:	1.00	Lee Rd 281	No ADEAS
Snow Load Importance Factor:		n AL, 36874 🖹 ,	NO 4354
Seimic Load Importance Factor:	1.00	= /	I had To
DEFLECTION LIMITS: RIGID FRAME: H/ 60 GIRTS	S: L/ 90	7/2	
	VALL COLUMNS: L/ 180		STATE OF :WE
WIND FRAMING: L/60	,		~ · · · · · · · · · · · · · · · · · · ·
PURLINS: L/ 180 ENDW	VALL RAFTERS: L/ 180	7	ORIV
•	PANELS: L/ 60		11,010NALE
OTHER LOADS	u O Classi O		"minini"
Crane Load: Capacity: 0 tons Type	e: 0 Class: 0	RE	VIEWED
MATERIALS	ASTM DESIGNATION	MIN YIELD (U.N.)	Richard T Smith at 7:52 pm, Mar 08, 202
Hot Rolled Mill Shapes	A36, A529,A572,A588,A709,A992	Grade 36 or 50	_
FY = 36 KSI, 50 KSI			
Structural Steel Plate FY = 42, 46, 50 & 55 KSI	A529,A572,A1011,A1018	Grade 55	┦╻╻╻
Cold Formed L. G. Shapes	A653, A1011	Grade 60	 D.B.C. is committed to me and a commitment of sa
FY = 57 KSI	1475	0 1 70	provide good, safe working
Cable Bracing Extra High Strength	A475	Grade 36	safety rules at all times.
Rod Bracing	A572, A510	Grade 36 or 50	are very important. Accid
FY = 36 KSI, 50 KSI			procedures.
Roof and Wall Sheeting	A653, A792	Grade 50 or 80	i

Grade 120

Grade 36

Grade B

FY = 50 KSI, 80 KSI

Anchor Bolts (If supplied)

A325

A500

Structural Bolts FY = 120 KSI

FY = 36 KSIPipe and Tube FY = 42 KSI

All materials included in the Metal Building System are in accordance with the Manufacturer's usual details and standards unless otherwise specified on the Order Documents.

(MRMA '06 IV 2.1)

DESIGN RESPONSIBILITY

The Manufacturer is responsible only for the structural design of the Metal Building System it designs and sells to the Builder. The Manufacturer or the Manufacturer's Engineer is not the Design Professional or Engineer of Record for the Construction Project. The Manufacturer is not responsible for the design of any component or materials not sold by it, or their interface and connection with the Metal Building System unless such design responsibility is specifically required by the Order Documents. (MBMA '06 IV 3.1)

FOUNDATION DESIGN

The Manufacturer is not responsible for the design, materials, and workmanship of the foundation. Anchor bolt plans prepared by the Manufacturer are intended to show only location, diameter, and projection of anchor bolts required to attach the Metal Building System to the foundation. It is the responsibility of the End Customer to ensure that adequate provisions are made for specifying bolt embedment, bearing angles, tie rods, and/or other associated items embedded in the concrete foundation, as well as foundation design for the loads imposed by the Metal Building System, other imposed loads, and the bearing capacity of the soil and other conditions of the building site.

(MBMA '06 IV 3.2.2)

EXISTING BUILDINGS

The Manufacturer does not investigate the influence of the Metal Building System on existing buildings or structures. The End Customer assures that such buildings and structures are adequate to resist snow loads or other conditions as a result of the presence of the Metal Building System.

(MBMA '06 IV 3.2.5)

SHOP PRIMED STEEL

All structural members of the Metal Building System not fabricated of corrosion resistant material or protected by a corrosion resistant coating are painted one coat of shop primer meeting the performance requirements of TP-636. All surfaces to receive shop primer are cleaned of loose rust, loose mill scale and other foreign matter by using, as a minimum, the hand tool cleaning method SSPC-SP2 (Steel Structures Painting Council) prior to painting. The coat of shop primer is intended to protect the steel framing for only a short period of exposure to ordinary atmospheric conditions. Shop primed steel which is stored in the field pending erection should be kept free of the ground and so positioned as to minimize water-holding pockets, dust, mud, and other contamination of the primer film. Repairs of damage to primed surfaces and/or removal of foreign material due to improper field storage or site conditions are not the responsibility of the Manufacturer. The Manufacturer is not responsible for deterioration of the shop coat of primer or corrosion that may result from exposure to atmospheric and environmental conditons, nor the compatibility of the primer of any field applied coating. Minor abrasions to the shop coat (including galvanizing) caused by handling, loading, shipping, unloading and erection after painting or

galvanizing are unavoidable. Touch—up of these minor abrasions is the responsibility of the End Customer. (MBMA '06 IV 4.2.4)

ERECTION-GENERAL

D.B.C. is not responsible for the erection of the Metal Building System, the supply of any tools or equipment, or any other field work. D.B.C. does not provide any field supervision for the erection of the structure nor does Ď.B.C. perform any intermediate or final inspections of the Metal Building System during or after erection. Field erection of a Pre-engineered Metal Building, as in all construction projects, involves hazards to persons within the area of the construction and risk of damage to the property itself. Diverse Buildings does not furnish an erection manual since field erection procedures can vary because of many items including local conditions,

equipment availability, the type of building being erected, and the expertise of the particular erector. The Erector, by entering into a contract to erect the building, holds itself out as skilled in the erection of Metal Building Systems and is responsible for complying with all applicable local, federal, and state construction and safety regulations including OSHA regulations as well as any applicable requirements of local, national, or international union rules or practices. (MBMA '06 IV 6.9)

The erection drawings furnished by D.B.C. are not intended to specify any particular method of erection to be followed by the Erector. The Erector remains solely responsible for the safety and appropriateness of all techniques and methods utilized by its crews in the erection of the Metal Building System. The Erector is also responsible for supplying any safety devices such as scaffolds, runways, nets, etc., which may be required to safely erect the Metal Building System. (MBMA '06 IV 6.9) Diverse Buildings expressly disclaims any responsibility for injury to persons in the course of erection or for damage to the product itself.

Only experienced persons who are skilled and qualified in the erection of metal buildings should be permitted to field—erect a building due to the hazards of this construction activity. The Erector shall furnish temporary guys and bracing where needed for squaring, plumbing, and securing the structural framing against loads, such as wind loads acting on the exposed framing as well as loads due to erection equipment and erection operation, but not including loads resulting from the performance of work by others. Bracing furnished by D.B.C. for the Metal uilding System cannot be assumed to be adequate during erection. Temporary supports such as temporary guys, braces, falsework, cribbing or other elements required for the erection operation will be determined and furnished and installed by the Erector. (MBMA '06 IV 6.2.1.5, AISC 9th ed. 7.9.1)

Safety Procedures

anufacturing a quality product that can be erected safely. Although good job site practices fety by the erector, are beyond the control of D.B.C., D.B.C. highly recommends the erector conditions on the job site. The erector should follow all local, state and federal health and The use of hard hats, rubber sole shoes, safety nets, when needed, and proper equipment ent prevention practices should be implemented and each employee should know emergency D.B.C. also recommends daily meetings to discuss safety er

FRECTION TOLERANCES

Erection Tolerances are those set forth in AISC "Code of Standard Practice" except individual members are considered plumb, level and aligned if the deviation does not exceed 1:300 (AISC 13th ed., MBMA '06 IV 6.8)

BOLT TIGHTENING

IBC sites AISC\RSCS for appropriate tightening methods. Per AISC 13th Edition and RCSC publications: The proper tightening and inspection of all fasteners in accordance with applicable regulations is the responsibility of the erector.

The following criteria may be used to determine the bolt tightness (i.e.-Snug-Tight or Pre-Tension) unless required otherwise by local jurisdiction or contract.

All A490 bolts shall be "Pre-Tensiones". A325 bolts in primary framing and bracing connections may be "Snua-Tight" except as follows:

Pre-Tension A325 bolts if building supports a crane greater than 5 ton capacity.

Pre-Tension A325 bolts if building supports machinery that creates vibration, impact, or stress reversals on connections.

Pre-Tension A325 bolts if located in high seismic areas. For IBC based codes; high seismic is Design Category D, E or F. See Design Criteria section for details.

Pre-Tension any connection with designation A325-SC. Slip critical (SC) connections must be free of paint, oil or other materials that reduce friction at contact surfaces. Galvanized or lightly rusted surfaces are acceptable.

Secondary members and flange brace connections are always "Snug Tight", unless indicated otherwise in erection drawings.

Refer to RCSC Sspecification for Structural Joints using A325 or A490 Bolts for more information.

DRAWING DISCREPANCIES

In case of discrepancies between D.B.C.'s steel plans and plans for other trades, the D.B.C. steel plans govern. (AISC 13th ed. 3.3)

DELIVERIES

Delivery of any material by a D.B.C. carrier, a common carrier, or to builder's own leased, chartered, or authorized conveyance shall constitute delivery to builder, and thereafter, such material shall be at builder's risk. If builder chooses to use its own, or a private carrier, it shall be solely responsible for compliance with all applicable government regulations. All charges shall be borne by builder. D.B.C.'s responsibility for damage or loss ceases upon delivery of shipment to carrier.

D.B.C. will endeavor to deliver on the required date. D.B.C.'s truck is not considered as being late if deliveries are between 8 am - 12 pm (morning) and 12 pm - 5 pm (afternoon). However, D.B.C. cannot be held responsible for circumstances beyond our control. For deliveries via D.B.C. truck, D.B.C. will only honor claims that were approved by the Customer Service department at the time of delivery. For deliveries via contract carriers, it is the responsibility of the customer to file claims with the carrier. D.B.C. cannot assume any liability for the claim.

SHORTAGES

The D.B.C. customer should make an inspection upon arrival of all building components. If an item is missing, the customer must note on the freight bill and notify D.B.C. Customer Service immediately, otherwise, D.B.C. cannot be held responsible for any shortages. If any item is damaged, note on the bill of lading and file a claim with the freight agent. Concealed shortages must be reported to D.B.C.'s Customer Service department within the following time frame (Dated from receipt of first delivery)

		mannor (batoa mont roccipt or mot a	1011101 37	
load job	2 weeks	2 load job 3 weeks	3 load job	4 weeks
load job	5 weeks	5 load job 6 weeks	6 load job	7 weeks
<u>-</u>		7 or more load job 8 weeks	_	

D.B.C.'s responsibility for shortages expires at the end of these time periods.

CORRECTION OF ERRORS AND REPAIRS

The correction of minor misfits by the use of driftpins to draw the components into line, shimming, moderate amounts of reaming, chipping, welding or cutting and the replacement of minor shortages of material are a normal part of erection and are not subject to claim.

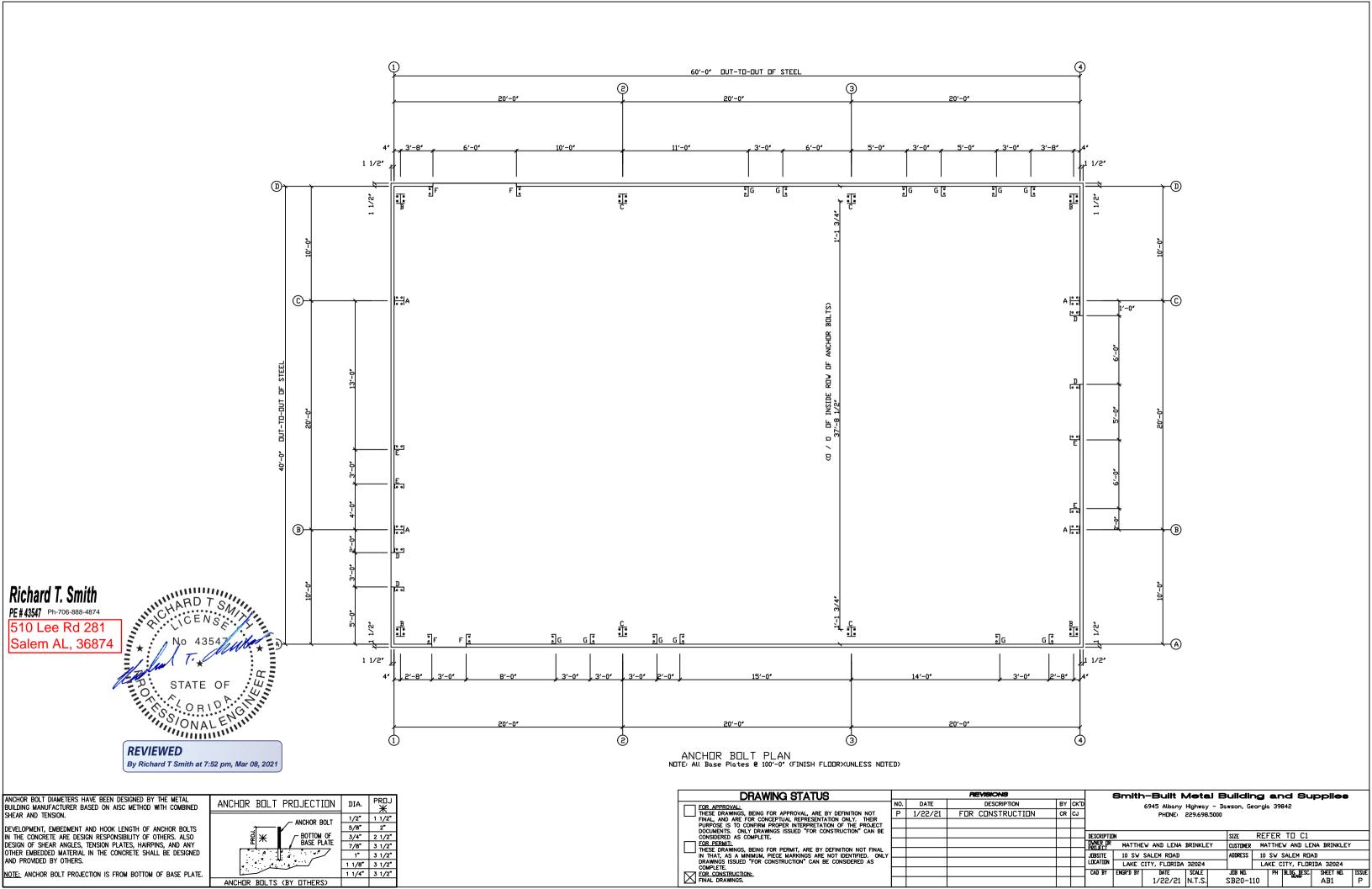
(MBMA '06 IV 6.10, AISC 9th ed. 7.12)

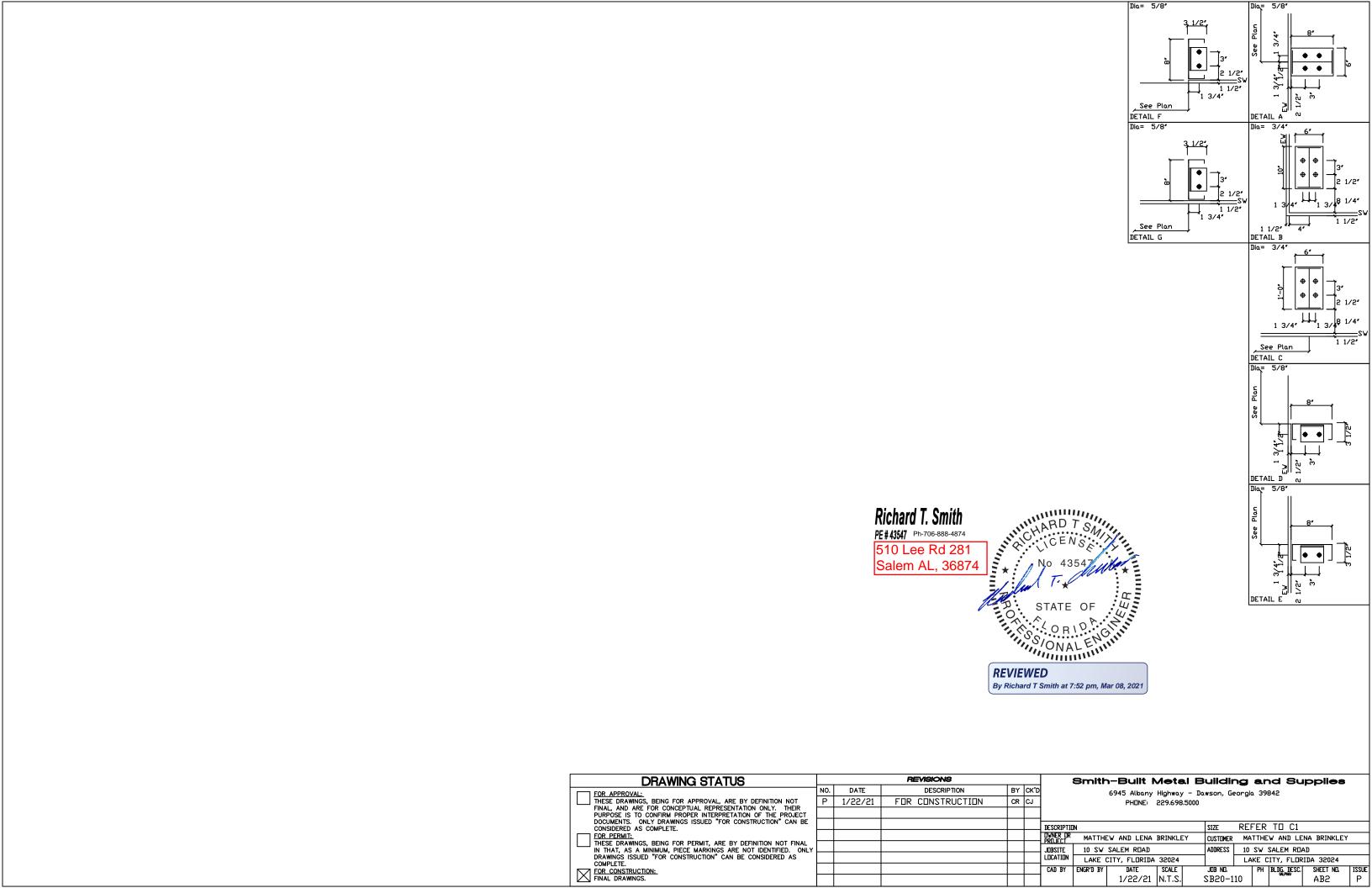
FABRICATION ERRORS

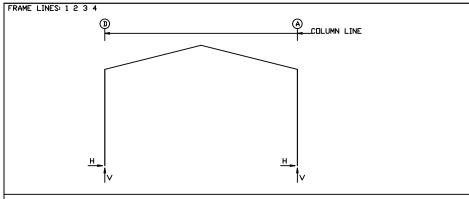
The Builder/Customer is responsible for contacting the Customer Service department to advise D.B.C. of fabrication problems and corresponding cost estimates. D.B.C. will then be responsible for providing the builder with verbal and/or written approval to proceed with appropriate field corrections. This will be done in a timely manner. THE BUILDER PROCEEDS WITH CORRECTIVE WORK WITHOUT D.B.C.'S APPROVAL, HE IS DOING SO AT HIS OWN RISK. D.B.C. will only be responsible for claims where the Builder/Customer documents the problem, its correction, and reasonable costs for repair and submits same for payment within 30 days of the occurrence.

NOTICE TO	BUI	LDING	OFF	FICIAL
NOTICE TO APPLICATION OF SI METAL BUILDING OF NOT REPRESENT TH	EAL I	S FOR		
NOT REPRESENT TH OF RECORD.	IE PI	ROFESSION	AL	
	DSN. APR.		APR. Date	

recommends daily meetings to discuss safety erect																	
DRAWING STATUS			REVISIONS			Smith-Built Metal Building and Supplies											
FOR APPROVAL:	NO.	DATE	DESCRIPTION	B,	۱ c	CK'D			6945 Albany H	liahwav — Dav	wson. Georg	ia 39842	2				
THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT	Р	1/22/21	FOR PERMIT	CF	₹ [0	CJ			•	229.698.5000					1		
FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT	С	2/05/21	FOR CONSTRUCTION	I TF	:	CR											
DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.							DESCRIPTIO	١			SIZE	REFER	TO C1				
FOR PERMIT:					4	_	OWNER OR PROJECT	MATTHE	W AND LENA E	BRINKLEY	CUSTOMER	MATTH	EW AND LEN	A BRINKLEY			
THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY					1		JOBSITE	10 SW	SALEM ROAD		ADDRESS	10 SW	SALEM ROA	D			
DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.					4	_	LOCATION	LAKE C	ITY, FLORIDA 3	32024	7 [LAKE (CITY, FLORID	A 32024			
FOR CONSTRUCTION:							CAD BY	ENGR'D BY		SCALE	JOB NO.	PH	BLDG, DESC.	SHEET NO.	ISSUE		
FINAL DRAWINGS.					Т				1/22/21	N.T.S.	SB20-1	10	(ALTHA)	C1	C		







Frm Col Load Hmax V Load Hmin Vmin Qty Dia Width Length Thick (in) 1* D 3 1.6 2.3 6 -2.2 -2.1 4 0.750 6.000 10.00 0.500 0.0	RIGID	FRA	ME:	MAXIMU	M REACT	IDNS,	ANCHO	R BOLTS	, &	BASE F	LATES			
1* D 3 1.6 2.3 6 -2.2 -2.1 4 0.750 6.000 10.00 0.500 0.0	Frm	Col							Bol	t(in)	Base	=_Plate	(in)	Grout
1 1.1 4.4 4 -1.9 -3.1	Line	Line	Id	Н	Vmax	Id	н	Vmin	Qty	Dia	Width	Length	Thick	(in)
	1*	D	3 1		2.3 4.4				4	0.750	6.000	10.00	0.500	0.0
1* A 7 2.2 -2.1 2 -1.6 2.3 4 0.750 6.000 10.00 0.500 0.0 1 -1.1 4.4 5 1.9 -3.1	1*	Α	7 1	2.2 -1.1	-2.1 4.4	2 5	-1.6 1.9	2.3 -3.1	4	0.750	6.000	10.00	0.500	0.0
1* Frame lines:1 4	1*	Frame	lines	1 4										
RIGID FRAME: MAXIMUM REACTIONS, ANCHOR BOLTS, & BASE PLATES	KIGID	1 17				-		DULIS	, α	DH3E F	LHIES			
	Frm Line	Col Line	Load		umn_Red V Vmax			V Vmin						Grout (in)

2* Frame lines:23

(h)Rigid frame at endwall

BUILDING BRACING REACTIONS

Reactions(k) Panel Shear (lb/ft)
LEW 1
FSV A
REEW 4
BSV D

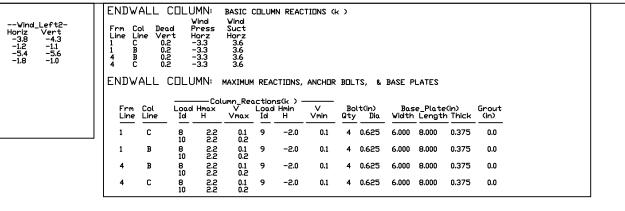
4 0.750 6.000 12.00 0.500 0.0

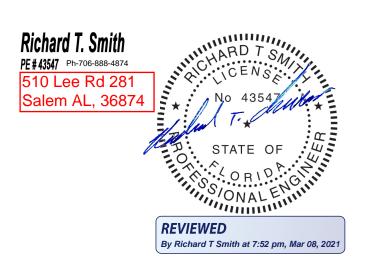
Ŧ	DICID EDANE:	
	1* D 0.2 0.9 0.1 0.2 0.8 3.3 -3.3 1* A -0.2 0.9 -0.1 0.2 -0.8 3.3 -1.7	eft1- /ert -6.1 -2.8 -8.8
	2* A -0.3 1.4 -0.1 0.4 -1.1 4.8 -2.8	-4.1
	1* D 1.2 -1.1 0.9 -3.6 0.5 -3.2 -0.1 1* A 3.8 -4.3 -0.5 -3.2 -0.9 -3.6 -0.1	Left /ert -0.1 0.1 -0.1 0.1
	1% Frame lines: 1 4 2% Frame lines: 2 3	
	NOTES FOR REACTIONS	
]	Building reactions are based on the following building data: Width (ft) = 40.0 Length (ft) = 60.0 Eave Height (ft) = 20.0/ 20.0 Roof Slope (rise/12) = 3.0/ 3.0 Dead Load (psf) = 2.0 Collateral Load (psf) = 1.0	
	Collateral Laad (psf)= 1.0 Roof Live Load(psf)= 20.0 Frame Live Load Min(psf) = 15.2 Max(psf) = 15.2 Vind Speed (mph) = 120.0 Vind Code = FBC 20 (IBC 18) Exposure = B Closed/Ipen = C Importance Vind = 1.00 Importance Vind = 1.00 Seismic Zone = B Seismic Coeff (Fa*Ss) = 0.15	
	ID Description	
	1 Dead+Collateral+Live 2 Dead+Collateral+Live+0.45Wind_Left1 3 Dead+Collateral+0.75Live+0.45Wind_Right1 4 D.6Dead+0.6Wind_Left1 5 D.6Dead+0.6Wind_Right1 6 D.6Dead+0.6Wind_Right1 6 D.6Dead+0.6Wind_Right2 7 D.6Dead+0.6Wind_Right2+0.6Wind_Suction 9 D.6Dead+0.6Wind_Right2+0.6Wind_Long2L 10 Dead+0.6Wind_Right2+0.6Wind_Long2L 10 Dead+0.6Wind_Right2+0.6Wind_Suction	

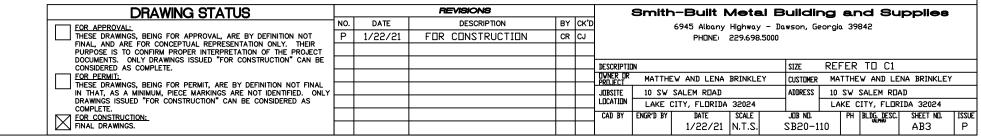
-Wind_Right1-Horiz Vert 1.7 -2.8 3.3 -6.1 2.8 -4.1 4.5 -8.8

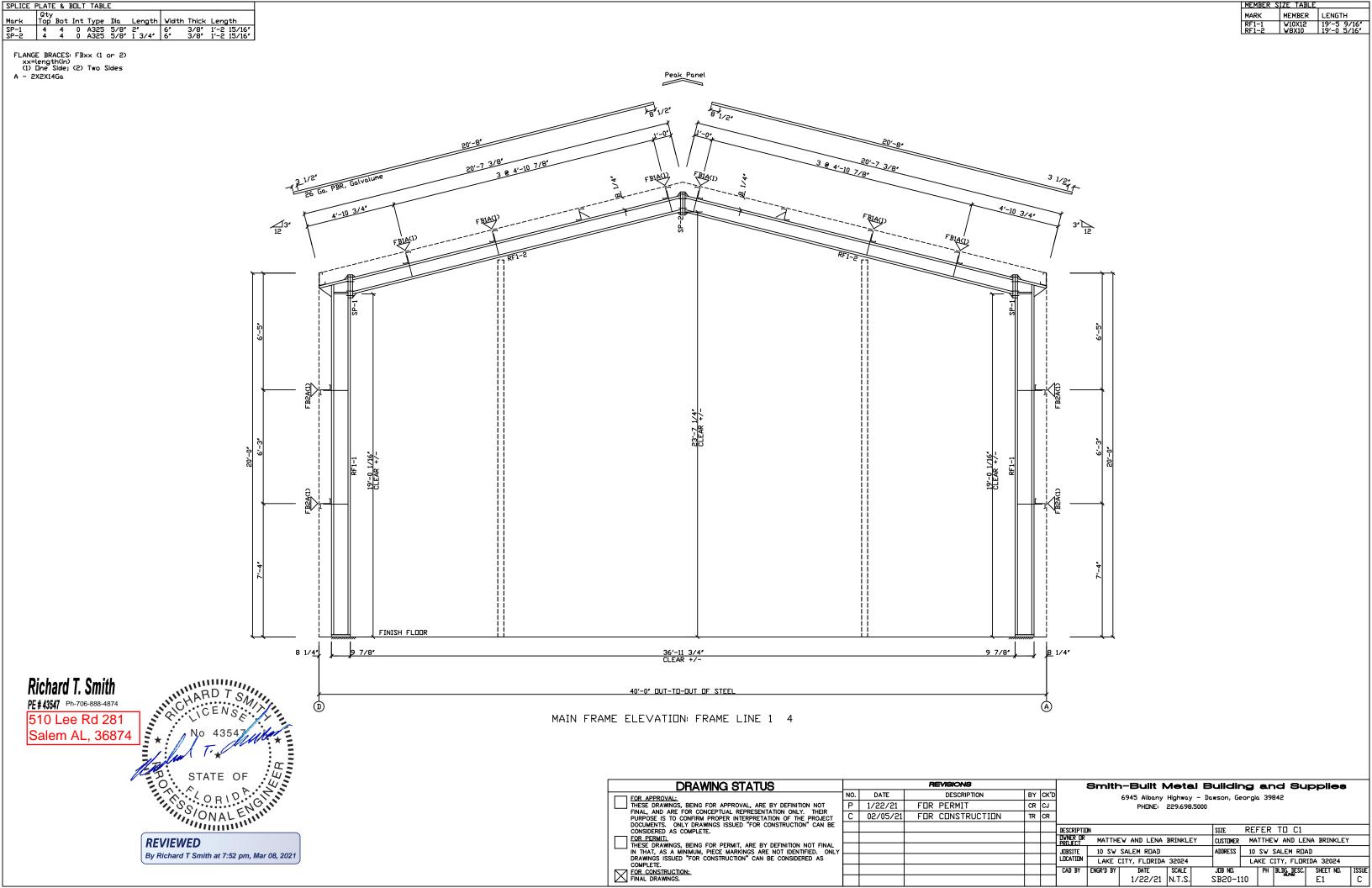
Seismic_Right Horiz Vert 0.1 0.1 0.1 -0.1 0.1 0.1 0.1 -0.1

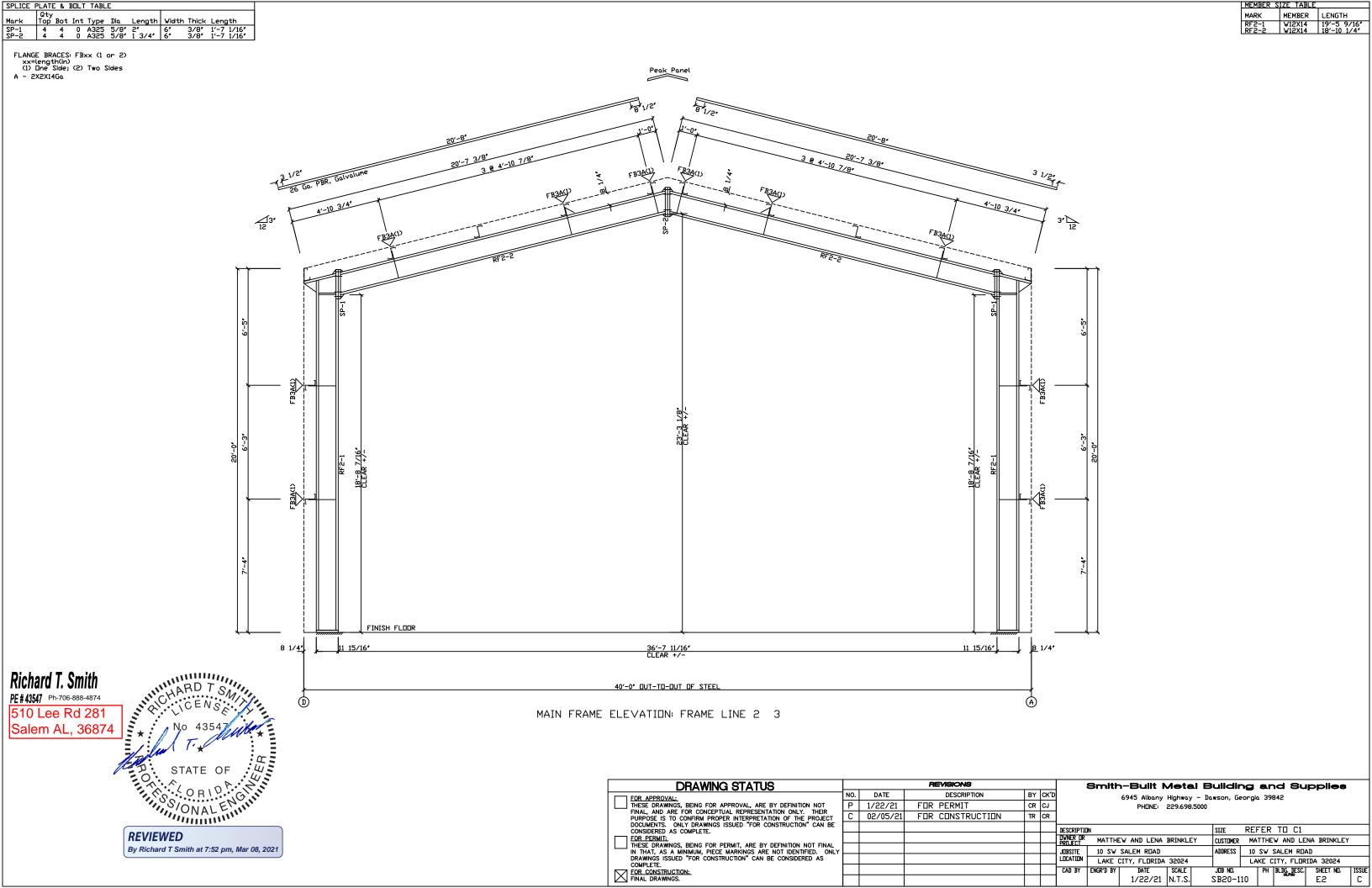
Horiz 1.7 3.3 2.8 4.5

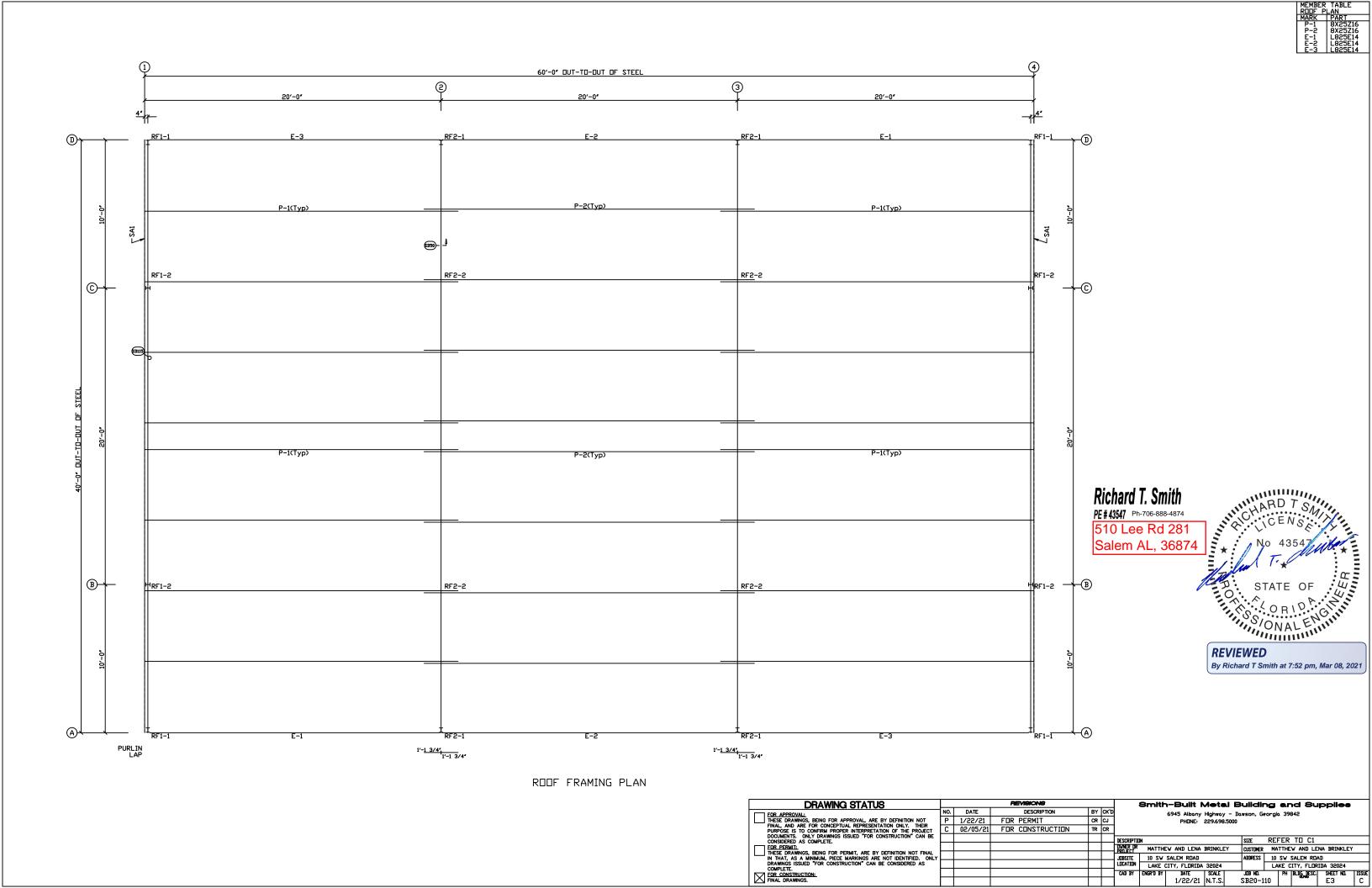


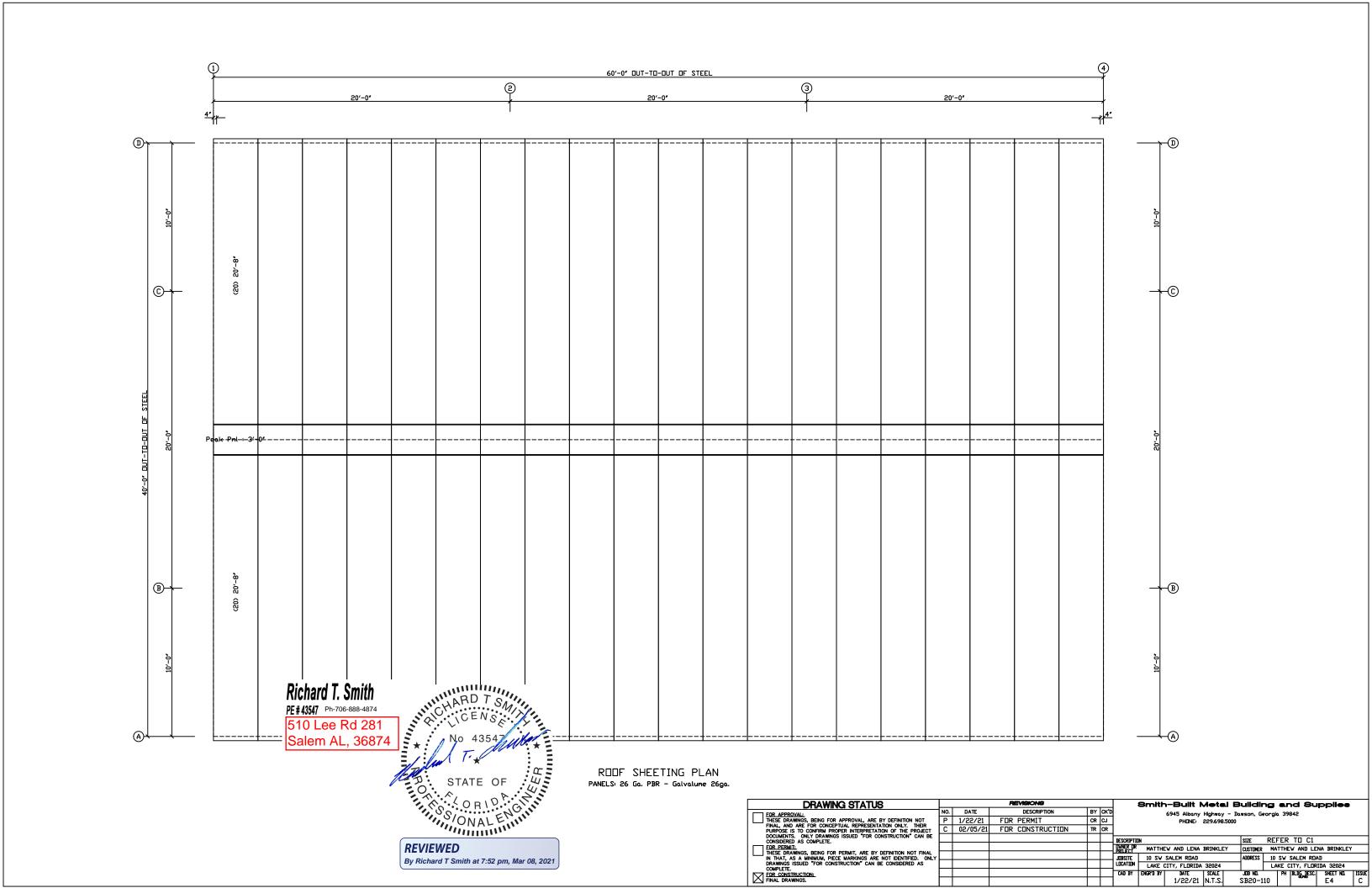


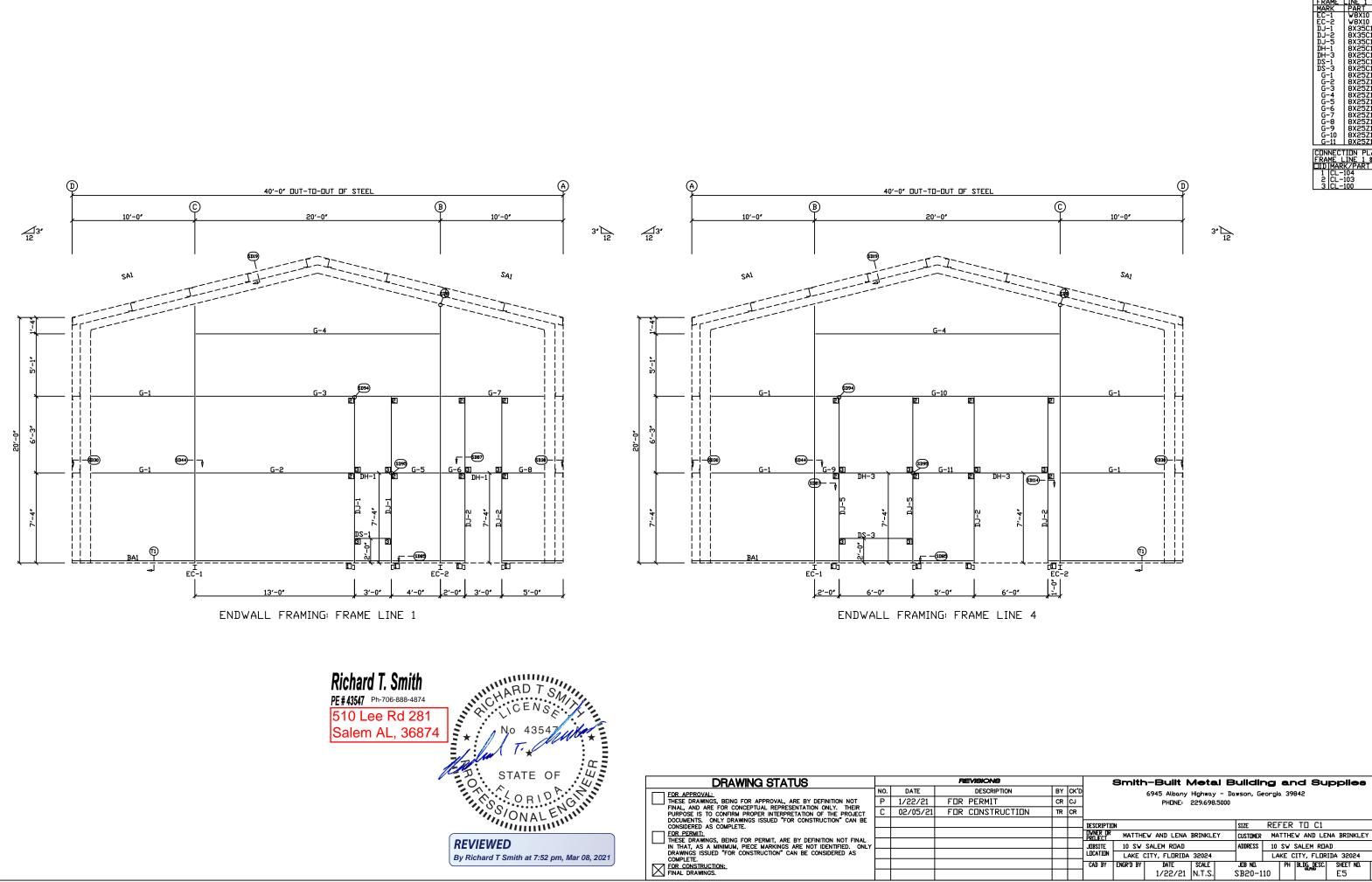












By Richard T Smith at 7:52 pm, Mar 08, 2021

ADDRESS

JOB NO.

SB20-110

LAKE CITY, FLORIDA 32024

DATE SCALE 1/22/21 N.T.S.

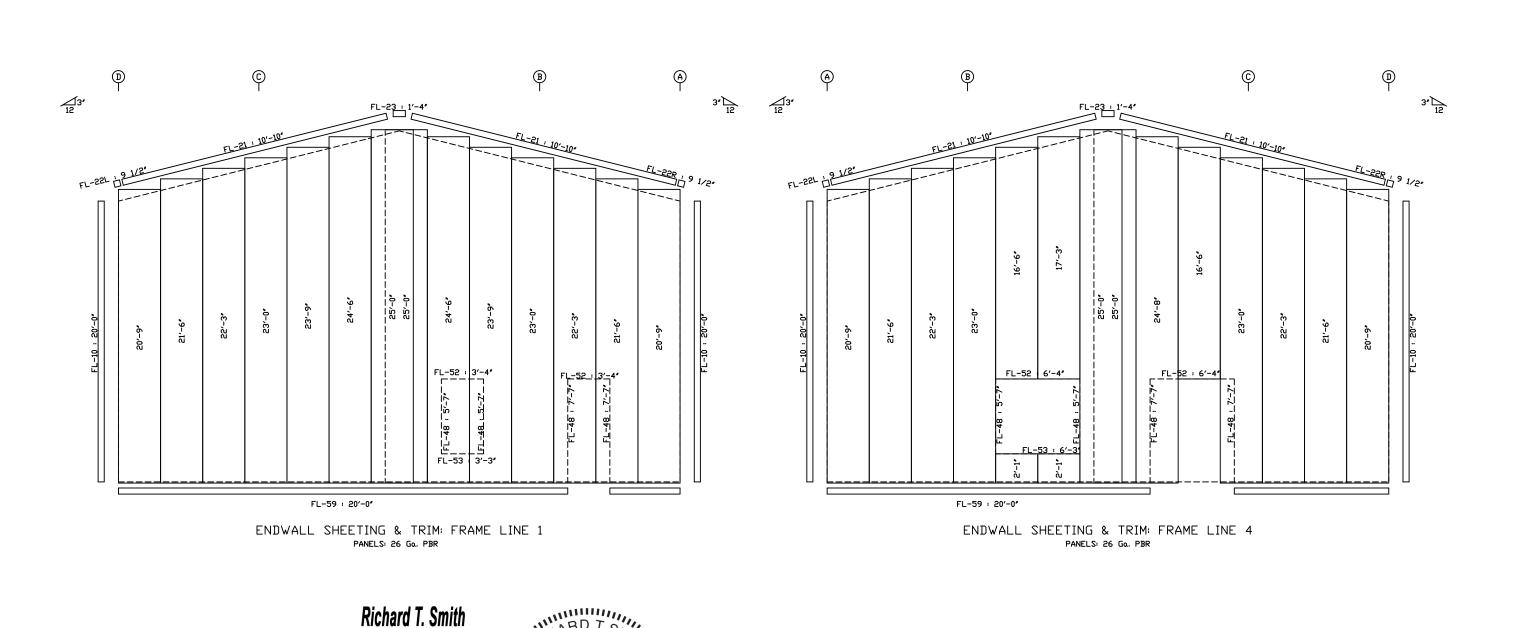
CAD BY

ENGR'D BY

LAKE CITY, FLORIDA 32024

SHEET NO. E5

PH BLDG DESC.



510 Lee Rd 281 Salem AL, 36874 ORIDACITATION ORIDACITATION ORIGINAL ENGINEERS

PE # 43547 Ph-706-888-4874

REVIEWED By Richard T Smith at 7:52 pm, Mar 08, 2021

DRAWING STATUS 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.

TOR PERMIT:

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COMPLETE.

TOR CONSTRUCTION:
 NO.
 DATE
 DESCRIP

 P
 1/22/21
 FOR PERMIT
 02/05/21 FOR CONSTRUCTION

REVISIONS

DESCRIPTION

BY CK'D

CR CJ

Smith-Built Metal Building and Supplies 6945 Albany Highway - Dawson, Georgia 39842 PHDNE: 229.698.5000

TR CR SIZE REFER TO C1 DESCRIPTION
DIVINER OR MATTHEW AND LENA BRINKLEY
PROJECT CUSTOMER MATTHEW AND LENA BRINKLEY JUBSITE 10 SW SALEM RUAD LOCATION LAKE CITY ELECTRON ADDRESS 10 SW SALEM ROAD LAKE CITY, FLORIDA 32024 LAKE CITY, FLORIDA 32024 DATE | SCALE | 1/22/21 | N.T.S. PH BLDG DESC. SHEET NO. ISSUE E6 C CAD BY ENGR'D BY JOB NO. SB20-110

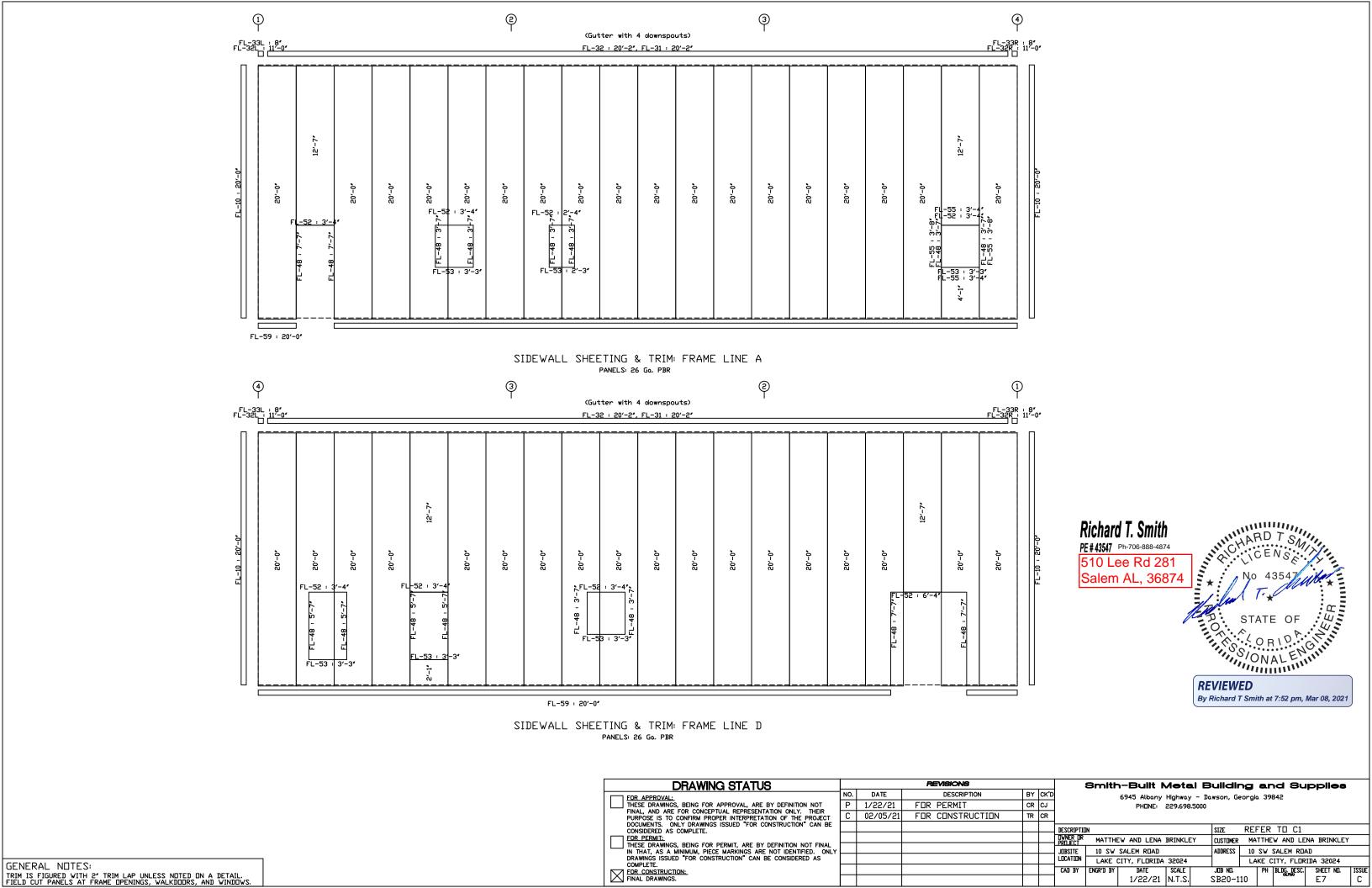
GENERAL NOTES:

TRIM IS FIGURED WITH 2" TRIM LAP UNLESS NOTED ON A DETAIL.

FIELD CUT PANELS AT FRAME OPENINGS, WALKDOORS, AND WINDOWS.

BEVELCUT ENDWALL PANELS AS REQUIRED.

FIELD SLOT GIRTS AS REQUIRED FOR CABLE BRACE CLEARANCE.



PH BLDG, DESC. SHEET ND. ISSUE

CAD BY

ENGR'D BY

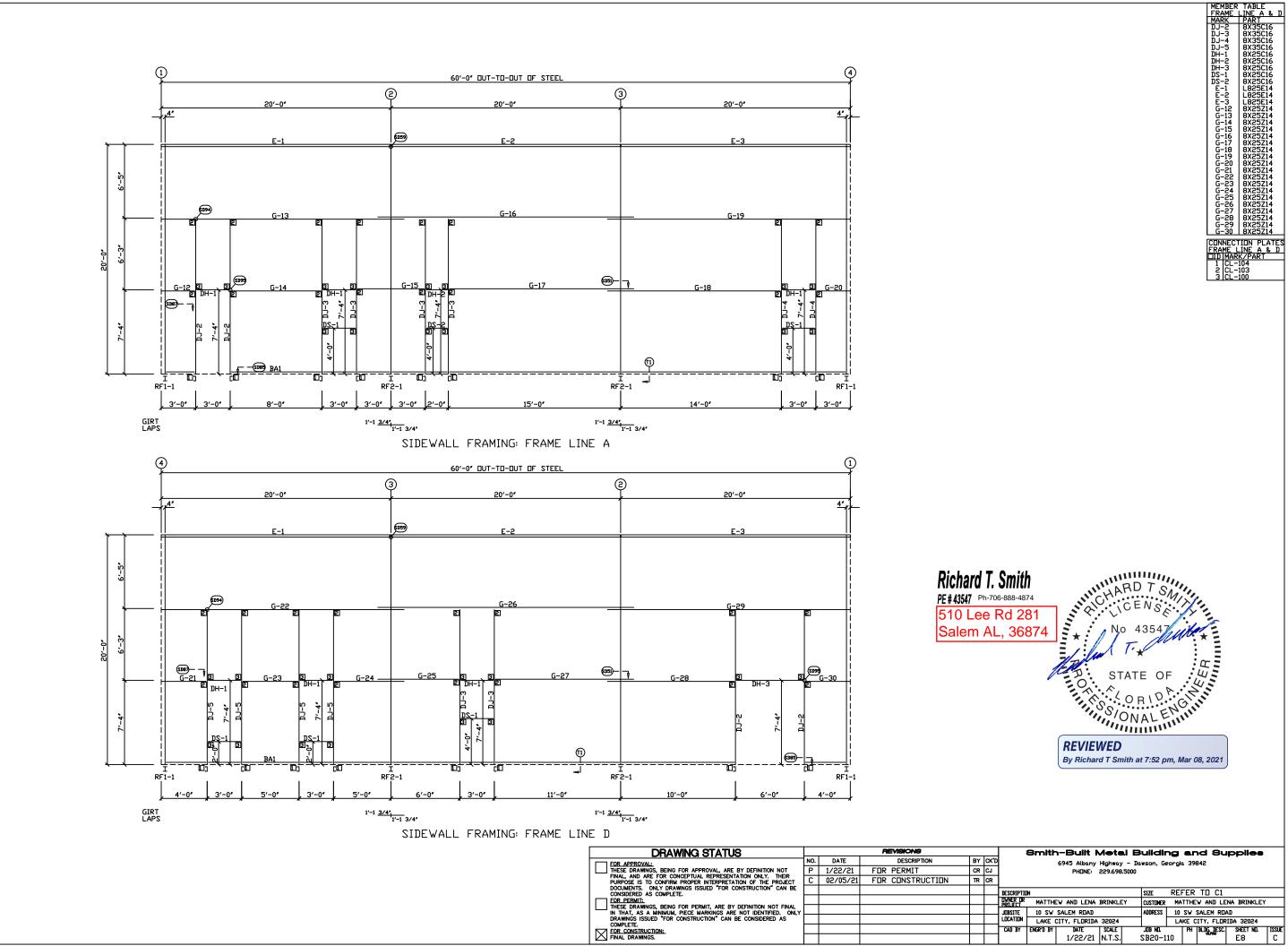
DATE SCALE

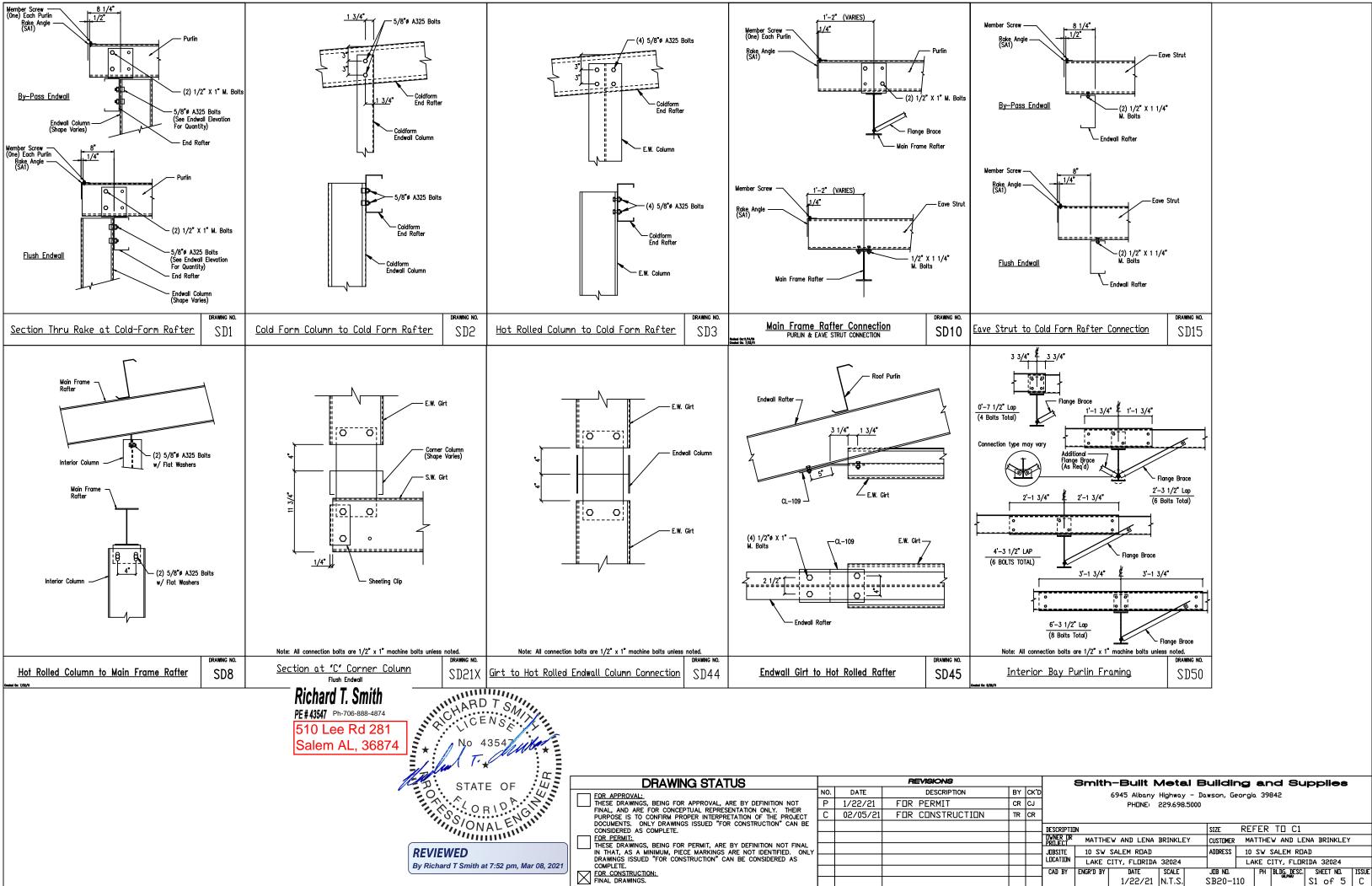
1/22/21 N.T.S.

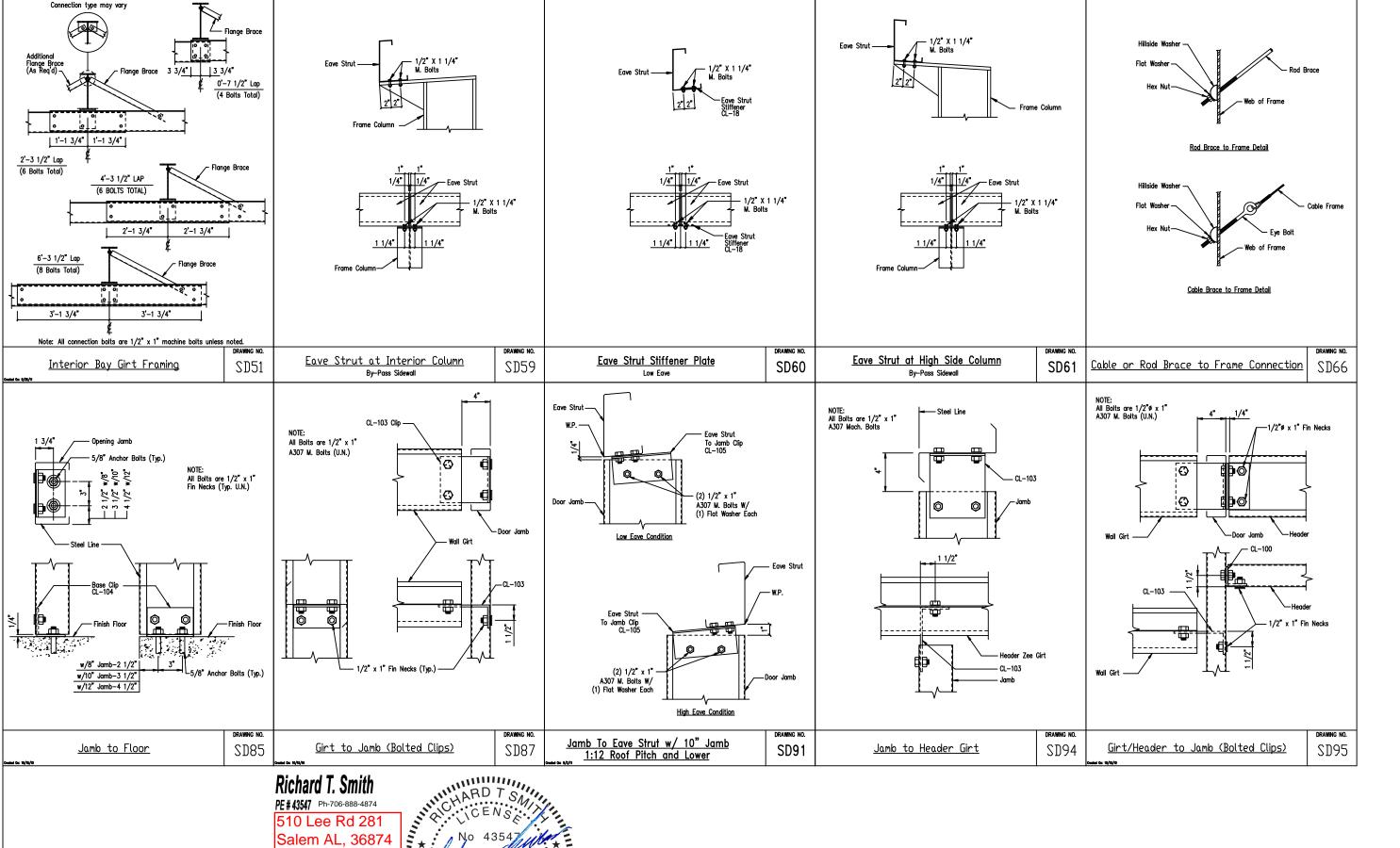
JOB NO.

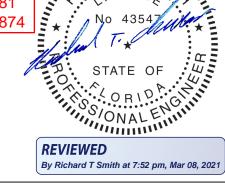
SB20-110

GENERAL NOTES: TRIM IS FIGURED WITH 2' TRIM LAP UNLESS NOTED ON A DETAIL. FIELD CUT PANELS AT FRAME OPENINGS, WALKDOORS, AND WINDOWS.

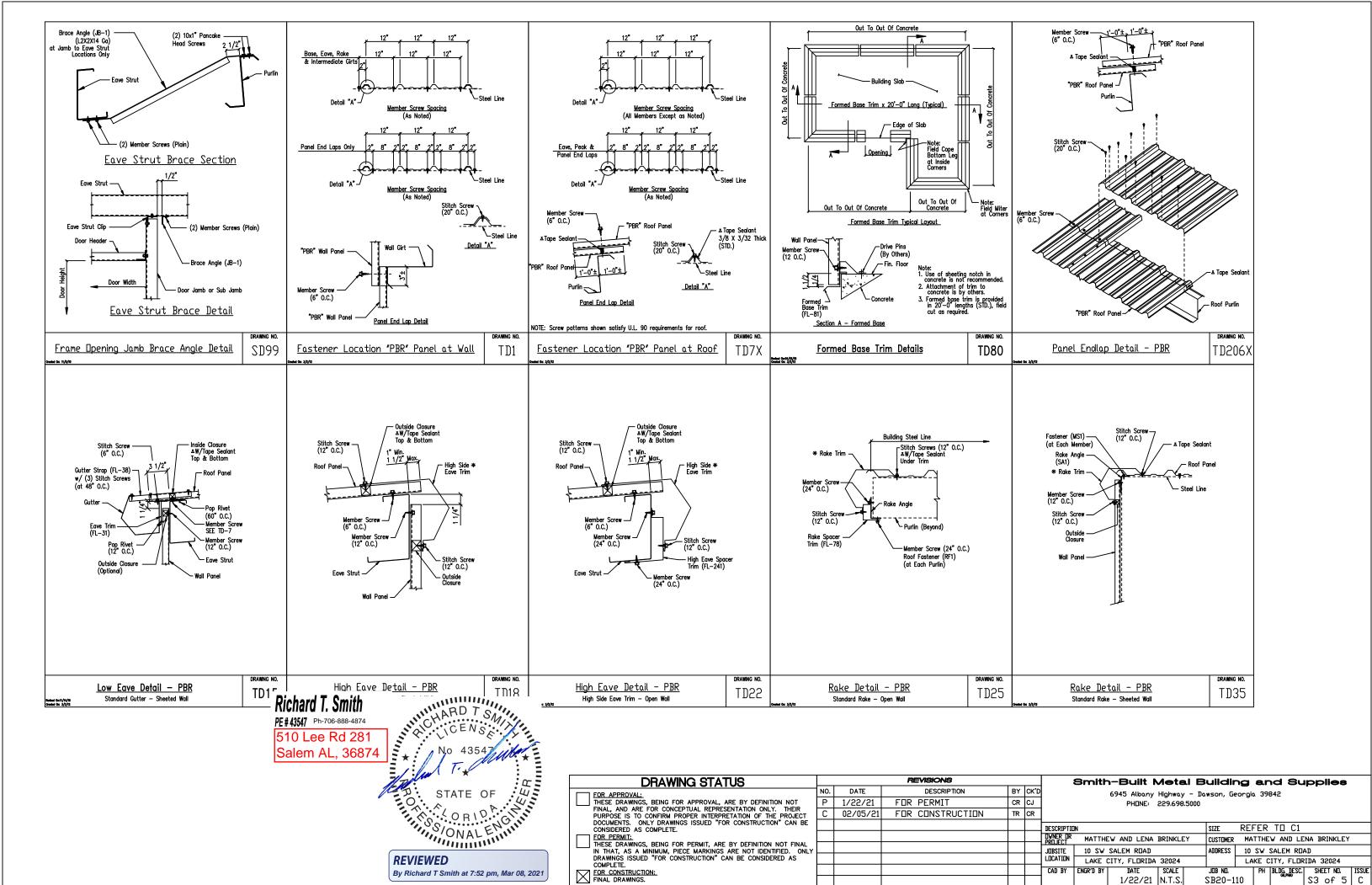


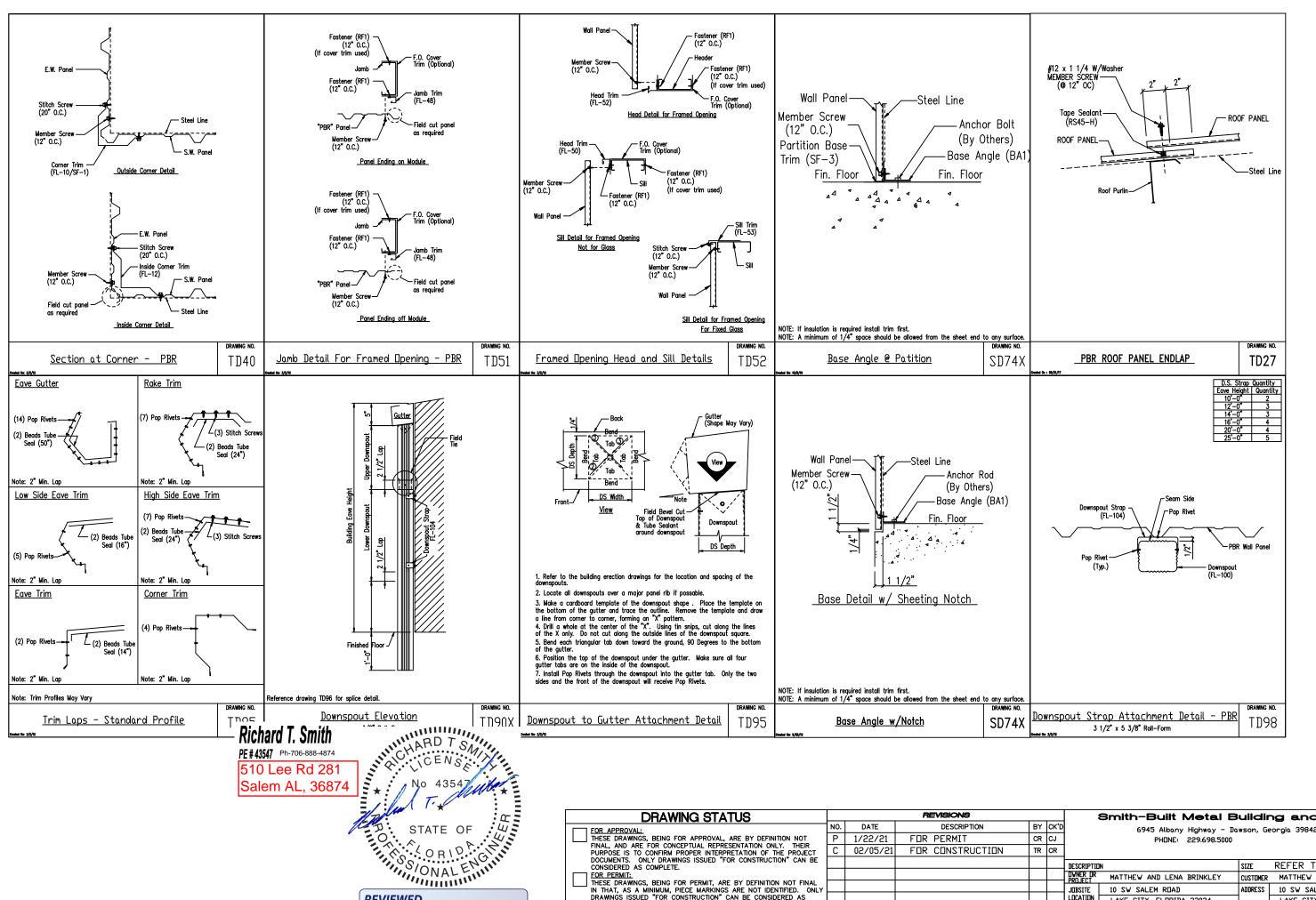






DRAWING STATUS			REVISIONS			Smith-Built Metal Building and Supplies						
FOR APPROVAL:	NO.	DATE	DESCRIPTION	BY	CK'	D	6945 Albany Highway - Da	wson, Ge	eorgia 39842			
THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT	Р	1/22/21	FOR PERMIT	CR	CJ	7	PHINE: 229.698.5000		· - · · · · · · · · · · · · · · · · · · ·			
FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT	С	02/05/21	FOR CONSTRUCTION	TR	CR	1						
DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.						DESCRIPTION	TIN	SIZE	REFER TO C1			
FOR PERMIT:						DVNER DR PROJECT		CUSTOMER				
THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY						JOBSITE	10 SW SALEM ROAD	ADDRESS	10 SW SALEM ROAD			
DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS						LOCATION		HDDICESS	LAKE CITY, FLORIDA 32024			
COMPLETE. FOR CONSTRUCTION:						CAD BY	ENGR'D BY DATE SCALE	JOB NO.	PH BLDG. DESC. SHEET NO. ISSUE			
FINAL DRAWINGS.							1/22/21 N.T.S.	SB20-1	10 S2 of 5 C			

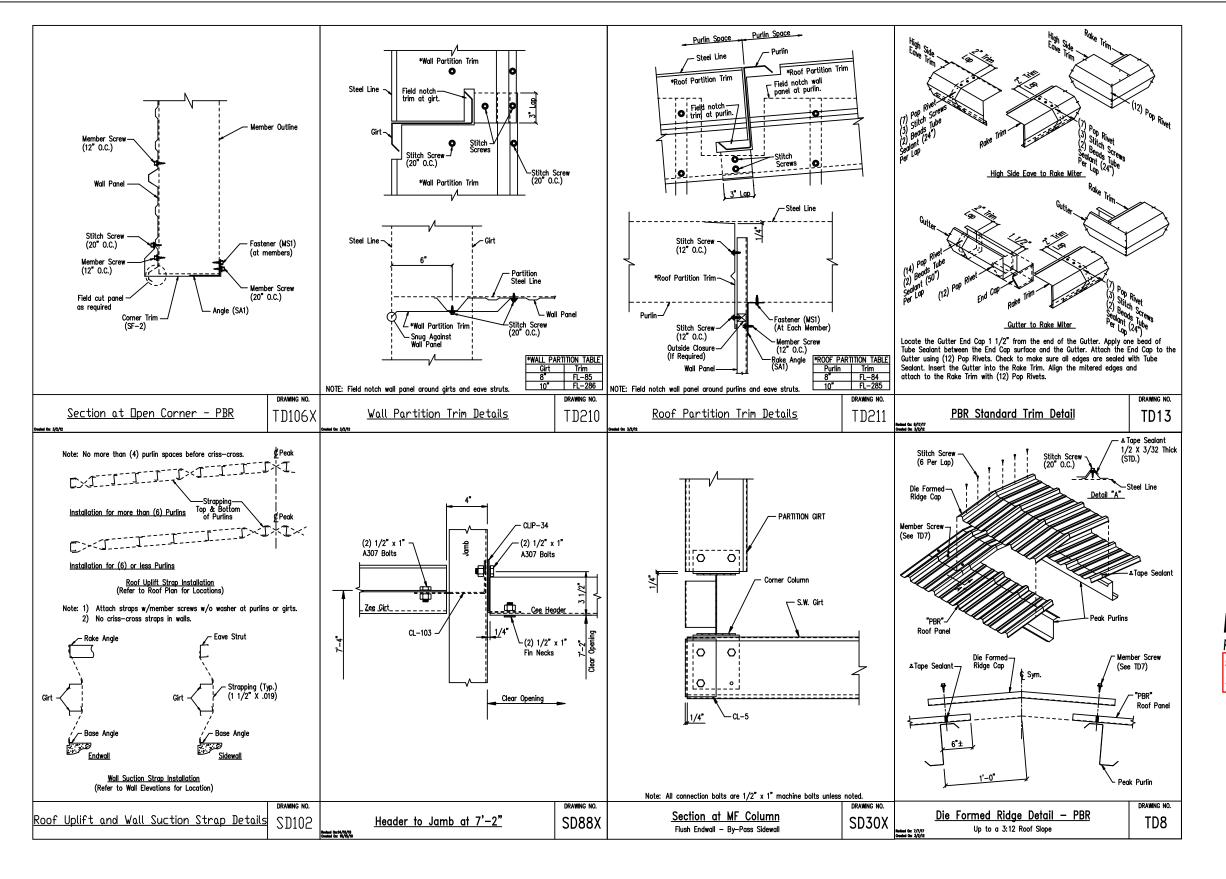




REVIEWED

By Richard T Smith at 7:52 pm, Mar 08, 2021

DRAWING STATUS		TE VISIONS						_ Smith-Built Metal Building and Supplies									
FOR APPROVAL:	NO.	DATE		DESCRIPTION	BY	CK'D			6945 Albany	Highway	- Dawson,	- Georgia	39842				
THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT	Р	1/22/21	FOR	PERMIT	CR	CJ			PHONE:			Ū					
FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT	С	02/05/21	FDR	CONSTRUCTION	TR	CR											
DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.							DESCRIPTIO	IN			SIZE	REF	ER TO C				
FOR PERMIT:							OWNER OR PROJECT	MATTHE	EW AND LENA	BRINKLEY	Y CUSTOME	R MA	TTHEW AND I	LENA BRINKLE	EY		
THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY							JOBSITE	10 SW	SALEM ROAD		ADDRESS	10	SW SALEM R	.DAD			
DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.							LOCATION	LAKE (CITY, FLORIDA	32024		LA	KE CITY, FLI	ORIDA 32024			
FOR CONSTRUCTION:							CAD BY	ENGR'D BY		SCALE	JOB NO.	_	PH BLDG, DES	C. SHEET NO.	ISSUE		
FINAL DRAWINGS.									1/22/21	N.T.S.	SB20-	110	3.5.13.	S4 of 5	5 C		





	DRAWING STATUS			RI	EVISIONS			Smith-Built Metal Building and S							3uppli es			
Ī	FOR APPROVAL:	NO.	DATE		DESCRIPTION	BY	CK'		6945 Albany Highway - Dawson, Georgia 39842									
	THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT	Р	1/22/21	FOR	PERMIT	CR	CJ	1		•	229.698.5000	-	3					
	FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT	С	02/05/21	FOR	CONSTRUCTION	TR	CR											
	DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.							DESCRIPTION	N			SIZE	REFE	R TO C1				
	FOR PERMIT:							DWNER DR PROJECT	MATTH	EW AND LENA	BRINKLEY	CUSTOMER	MATTI	HEW AND LE	NA BRINKLEY	Y		
	THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY							JOBSITE	10 SW	SALEM ROAD		ADDRESS	10 SW	SALEM RO	4D			
	DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.							LOCATION	LAKE	CITY, FLORIDA	32024	1	LAKE	CITY, FLOR	IDA 32024			
	FOR CONSTRUCTION:							CAD BY	ENGR'D BY		SCALE	JOB NO.	PI	BLDG. DESC.	SHEET NO.	ISSUE		
	FINAL DRAWINGS.									1/22/21	N.T.S.	SB20-1	.0	3010	S5 of 5	C		