



SCHULTE BUILDING SYSTEMS

17600 BADTKE ROAD
HOCKLEY, TEXAS 77447
281-304-6111 office
281-304-6113 fax

BUILDING DESCRIPTION

BUILDING SIZE: 70.67' x 130.67' x 14.00' x 16.21' SLOPE: 0.375:12
BUILDING SIZE: SLOPE:
BUILDING SIZE: SLOPE:
(BUILDING DIMENSIONS ARE NOMINAL. REFER TO PLANS)

This is to certify that the 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 IBC 15 / FBC 17

General Loads

Roof Dead Load (D) 3.000 psf
Roof Collateral Load (C) 3 psf
Roof Live Load (Lr) 20.00 psf
Tributary Live Load Reduction 10%

Snow Load
Flat-Roof Snow Load (Pf) 0.0000 psf
Ground Snow Load (Pg) 0.0000 psf
Snow Exposure Factor (Ce) 1
Snow Load Importance Factor (Is) 1.0000
Thermal Factor (Ct) 1.00

Wind Load
Wind Speed (V 3S) N/A
Wind Speed (Vult & Vusd) 118.0000 mph 91.4023 mph
Occupancy / Risk Category II - Normal
Wind Exposure Category B
Internal Pressure Coefficient (GCPI) +/- 0.18
Wind Enclosure Closed
Wind Importance Factor N/A

Seismic Load
Seismic Importance Factor (Ie) 1.00
Spectral Response Accelerations (Sa and S1) 0.0990 0.0550
Site Class 2
Spectral Response Coefficients (Sds and Sd1) 0.1056 0.0880
Seismic Design Category B
Basic Seismic-Force-Resisting System(s) *
Longitudinal Lateral
Total Design Base Shear (V) 4.23 Kips 5.09 Kips
Seismic Response Coefficient(s) (Cs) 0.0352 0.0352
Response Modification Factor(s) (R) 3.0000 3.0000
Analysis Procedure: Equivalent Lateral Force

ADDITIONAL LOADS
(?) RIVS @ 200#S EACH

PANEL, TRIM AND FRAMING INFORMATION

ROOF PANELS
TYPE: JS-324 GAUGE: 24 COLOR: Galvalume
UL90 CERTIFICATION: No
INSULATION: 6 in.
MASTIC: Standard
IF STANDING SEAM: CLIP TYPE: High Fluct
SEAM TYPE: Triple-Lok
WALL PANELS
TYPE: RPER GAUGE: 26 COLOR: Light Stone
INSULATION: 4 in.
LINER PANELS
TYPE: PBU GAUGE: 26 COLOR: Polar White
HEIGHT: Full
FASCIA PANELS
TYPE: NONE GAUGE: 0 COLOR: ----
SOFFIT PANELS
TYPE: SL-12 GAUGE: 26 COLOR: Polar White
PARTITION PANELS
TYPE: ----- COLOR: ----
TRIM
RAKE: COLOR: Light Stone
EAVE: COLOR: Light Stone
GUTTER: COLOR: Light Stone
DOWNSPOUT: COLOR: Light Stone
HEADER: COLOR: Light Stone
SILL: COLOR: Light Stone
JAMB: COLOR: Light Stone
BASE TRIM: COLOR: Light Stone
CORNER: COLOR: Light Stone
LINER: COLOR: Polar White
SOFFIT: COLOR: ----
FASCIA SILL: COLOR: ----
CAP TRIM: COLOR: Med. Bronze (Kynar)

PRIMARY FRAMING

(MAIN FRAMES & ENDWALL FRAMES)
(WIND COLUMNS & BRISITS)

SECONDARY FRAMING

(GIRTS, EAVE STRIPS, FURLINS
DOOR-/RAVED OPENG. & CLIPS ETC.)

DN 2
For Permit: these drawings, being for permit, are as definition not final in that, as a minimum, place marks are not identified.
Only drawings issued "For Construction" can be considered complete.

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 18
X-Bracing is to be installed to a taut condition with all slack removed. Do not tighten beyond this state.

DN 27
Per ASCE 7-10 this structure qualifies and was designed as a fully enclosed structure.

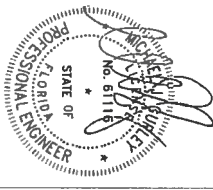
DN 28
The framed opening support members provided are designed ONLY for wind load forces exerted "normal (perpendicular) to the opening." No additional loads are included.

DRAWING INDEX

ISSUE	PAGE	DESCRIPTION
A	C1 OF 2	COVER PAGE
A	C2 OF 2	NOTES PAGE
A	F1 OF 2	ANCHOR ROD PLAN
A	F2 OF 2	REACTIONS
A	E1 OF 10	ROOF FRAMING
A	E2 OF 10	ROOF SHEETING
A	E3 OF 10	CROSS SECTION
A	E4 OF 10	SIDEWALL ELEVATION
A	E5 OF 10	PARTITION ELEVATION
A	E6 OF 10	SIDEWALL ELEVATION
A	E7 OF 10	ENDWALL ELEVATION
A	E8 OF 10	PARTITION ELEVATION
A	E9 OF 10	ENDWALL ELEVATION
A	E10 OF 10	LINER ELEVATION
A	D1 OF 5	DETAIL DRAWINGS
A	D2 OF 5	DETAIL DRAWINGS
A	D3 OF 5	DETAIL DRAWINGS
A	D4 OF 5	DETAIL DRAWINGS
A	D5 OF 5	DETAIL DRAWINGS



DSN	APR	DATE
APR		



June 20, 2019

SCHULTE BUILDING SYSTEMS

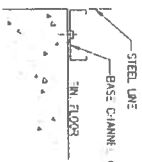
17600 Badtke Road - Hockley, Texas 77447
P.O. Box 281,304-6111 877-257-2534
FAX: 281,304-6113
www.schultebuildingsystems.com



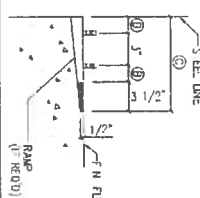
DESIGNER NOTES PAGE
OWNER: DO LONG CITY II TOWN F. GENTRY
PROJECT: BASCO, WARD JR & JANE GENTRY ROAD ADDRESS: 3917 HWY 97TH BLVD
LOCATION: LANGE CITY, TX 75055
DATE: 6/13/19
JOI: JMB
149325

DRAWING STATUS

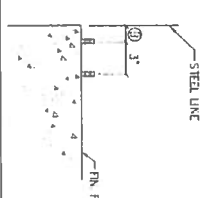
FOR APPROVAL
THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR USE FOR CONSTRUCTION OF THE PROJECT OR FOR ANY OTHER PURPOSE IS TO BE CONSIDERED AS COMPLETE.
FOR PERMIT
THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR USE FOR CONSTRUCTION OF THE PROJECT OR FOR ANY OTHER PURPOSE IS TO BE CONSIDERED AS COMPLETE.
FOR CONSTRUCTION
THESE DRAWINGS, BEING FOR CONSTRUCTION, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR USE FOR CONSTRUCTION OF THE PROJECT OR FOR ANY OTHER PURPOSE IS TO BE CONSIDERED AS COMPLETE.



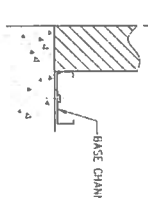
SECTION "A"
ATTACHMENT TO CONCRETE BY OTHERS
BASE SECTION



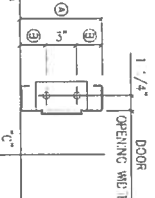
SECTION "B"
OVERHEAD DOOR BASE SECTION
STEEL LINE



SECTION "C"
F.O. JAMB BASE SECTION
STEEL LINE

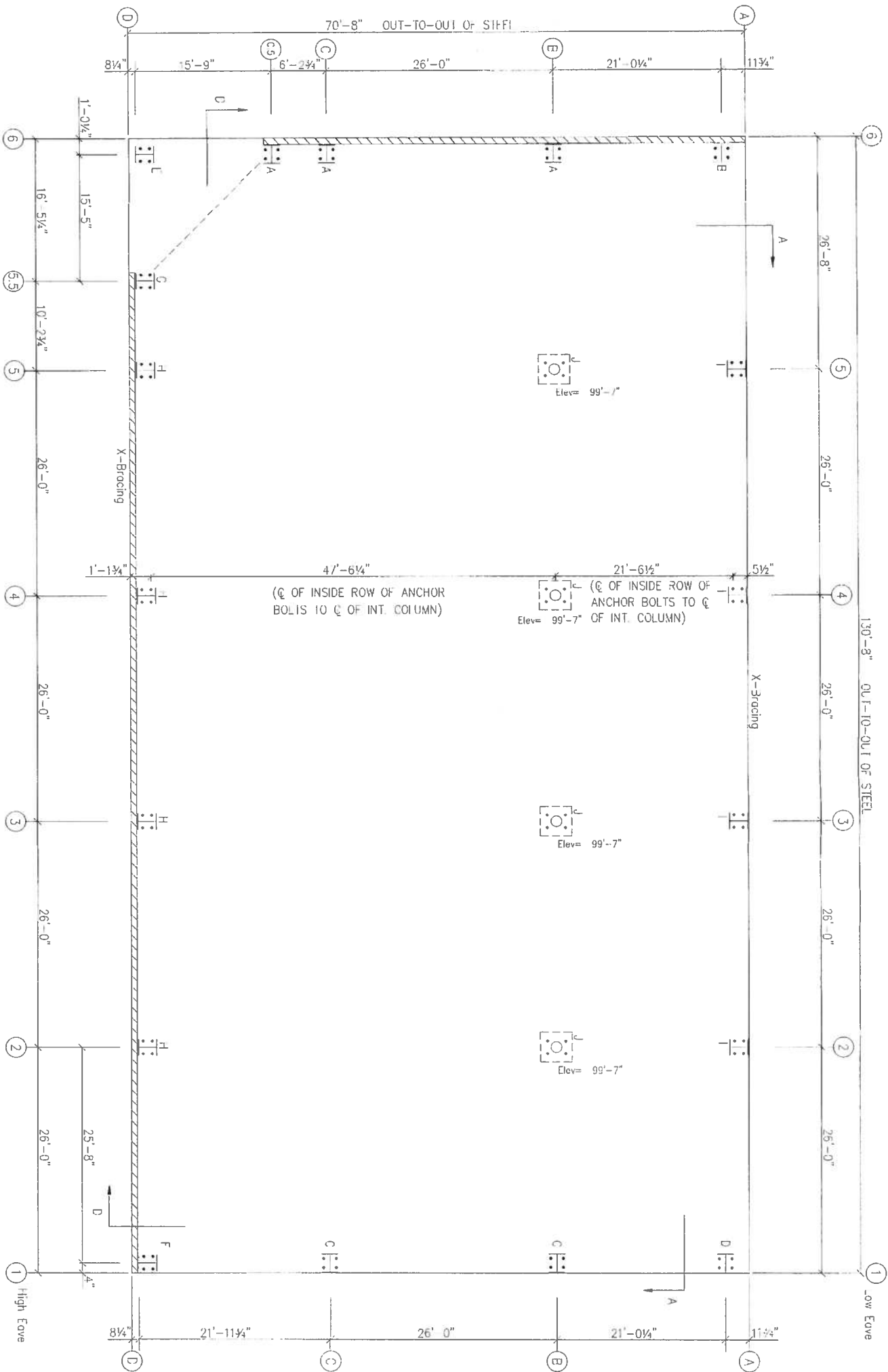


SECTION "D"
ATTACHMENT TO CONCRETE BY OTHERS
BASE SECTION



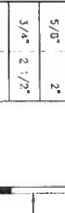
WALKDOOR BASE PLATE DETAIL

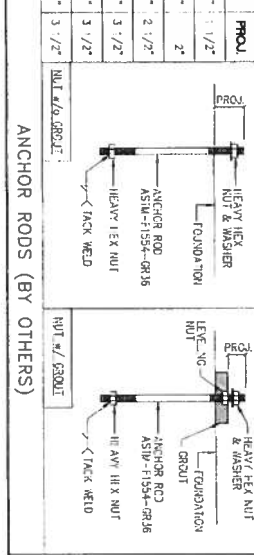
ANCHOR RODS	1/2" Ø	3/4" Ø	1" Ø	1 1/4" Ø
QTY	1	1	1	1
WELD	1/4"	3/8"	1/2"	3/4"
WIDTH	2"	2 1/2"	3"	3 1/2"
8"	2 1/2"	3"	3 1/2"	4"
10"	3 1/2"	4"	4 1/2"	5"
12"	4 1/2"	5"	5 1/2"	6"



NOTE: All Base Plates @ 100'-0" (FINISH FLOOR)(UNLESS NOTED)

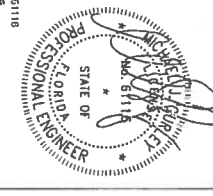
NOTE: VERIFY SOLDIER COLUMN LOCATIONS WILL WORK FOR GLASS STOREFRONT

ANCHOR RODS HAVE BEEN DESIGNED FOR SHEAR AND TENSION LOADS ONLY. PER AFFIXED 3 OF A-318-08.		DA	PROJ
		1/2"	1/2"
		5/8"	2"
		3/4"	2 1/2"
		7/8"	3 1/2"
		1"	3 1/2"
ANCHOR ROD PROTECTION IS FROM BOTTOM OF BASE PLATE, UNLESS NOTED.		ANCHOR RODS (BY OTHERS)	
ANCHOR ROD PROTECTION IS FROM BOTTOM OF BASE PLATE, UNLESS NOTED.			

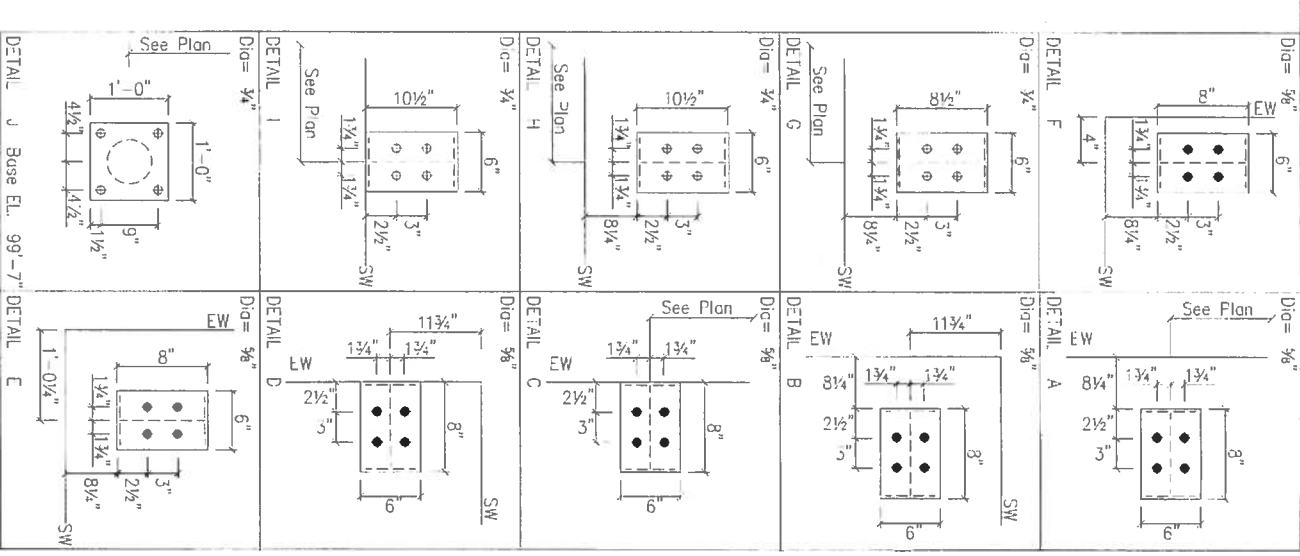


DRAWING STATUS		REVISIONS	
NO.	DATE	DESCRIPTION	BY
1	6/7/19	FOR PERMIT	JOB
DRAWING STATUS		REVISIONS	
1. THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. ANY CHANGES TO THE DESIGN SHALL BE THE RESPONSIBILITY OF THE CLIENT. ONLY DRAWINGS ISSUED FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE.		2. THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. ANY CHANGES TO THE DESIGN SHALL BE THE RESPONSIBILITY OF THE CLIENT. ONLY DRAWINGS ISSUED FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE.	
1. THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. ANY CHANGES TO THE DESIGN SHALL BE THE RESPONSIBILITY OF THE CLIENT. ONLY DRAWINGS ISSUED FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE.		2. THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION, NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. ANY CHANGES TO THE DESIGN SHALL BE THE RESPONSIBILITY OF THE CLIENT. ONLY DRAWINGS ISSUED FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE.	

SCHULTE BUILDING SYSTEMS
17600 Boudle Road, Suite 100, Houston, Texas 77058
Phone: 281.367.7534
Fax: 281.367.7535
www.schultebuildingsystems.com



June 20, 2019



④

9

Panel Start $\frac{1}{1-4}$

PANELS: 24 Gg. TS-324 - Galvalume

TRIPLE-LOK SEAM

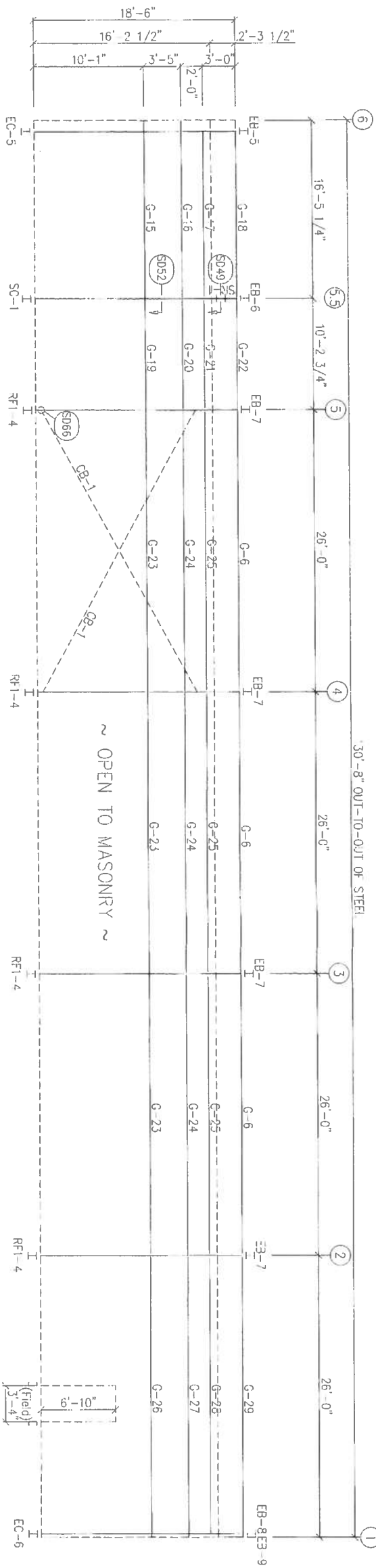
DSN.		APR.	
APR.		DATE	

Michael J. Gentry P. E. No. 81116
Inland Building Systems
2141 Second Ave. SW
Gallatin, AL 35905

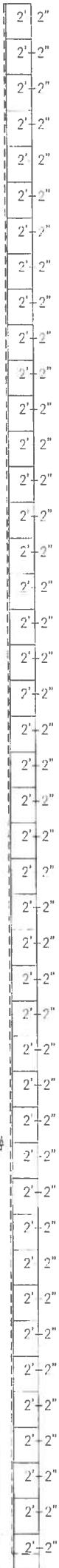
June 20, 2019



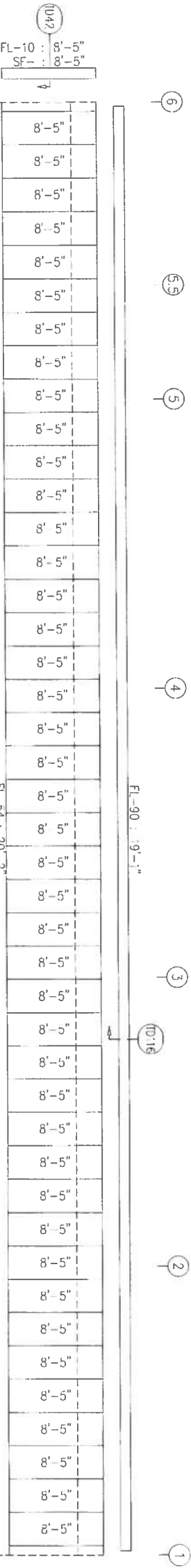
BOLT TABLE			
LOCATION	TYPE	DIA	LENGTH
EB-5	A325	1/2"	1"
EB-6	A325	1/2"	1"
EB-7	A325	1/2"	1"
EB-8	A325	1/2"	1"
SR-1	A325	5/8"	1 1/2"
SC-1	A307	5/8"	1 1/8"



SIDEWALL FRAMING: FRAME LINE D
(3Y-PASS)



PARAPET BACK SHEETING & TRIM: LINE D
PANELS: 26 Ga. RPPR - Light Stone



~ OPEN TO MASONRY ~



SIDEWALL SHEETING & TRIM: FRAME LINE D
PANELS: 26 Ga. RPPR - Light Stone

GENERAL NOTES:
1. IRM IS FIGURED WITH 2\"/>

DRAWING STATUS	
☐ FOR APPROVAL	☐ FOR APPROVAL
☐ THIS DRAWING IS A PRELIMINARY REPRESENTATION OF THE PROJECT	☐ THIS DRAWING IS A PRELIMINARY REPRESENTATION OF THE PROJECT
☐ OCCUPANT'S ONLY DRAWINGS ISSUED FOR CONSTRUCTION CAN BE	☐ OCCUPANT'S ONLY DRAWINGS ISSUED FOR CONSTRUCTION CAN BE
☐ FOR REVIEW	☐ FOR REVIEW
☒ THESE DRAWINGS, BEING FOR REVIEW, ARE 3Y DEFINITION, NOT FINAL	☒ THESE DRAWINGS, BEING FOR REVIEW, ARE 3Y DEFINITION, NOT FINAL
☐ FOR CONSTRUCTION	☐ FOR CONSTRUCTION
☐ FINAL DRAWINGS	☐ FINAL DRAWINGS
NO	DATE
A	6/17/19
BY	DESIGNER
JOE	JOE
SCALE	SCALE
1/8\"/>	

SCHULTE BUILDING SYSTEMS

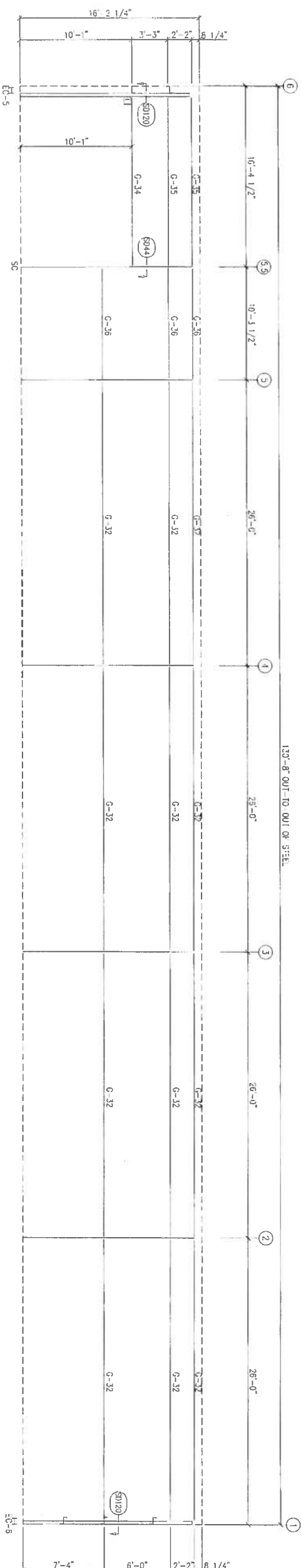
17600 Redline Road, Houston, Texas 77047
PHONE: 281.304.6111 FAX: 281.304.6113
www.schultebs.com

June 20, 2019

Michael J. Gentry, P.E. No. 61116
Professional Engineer
State of Texas

MEMBER TABLE	
PARTITION 2	
MARK	PART
EC-5	W8X10
EC-6	W8X10
G-32	3X25Z16
G-34	3X25C16
G-35	3X25Z16
G-36	3X25Z16

CONNECTION DATES	
PARTITION 2	
☐ ID	MARK/PART
1	CL-64

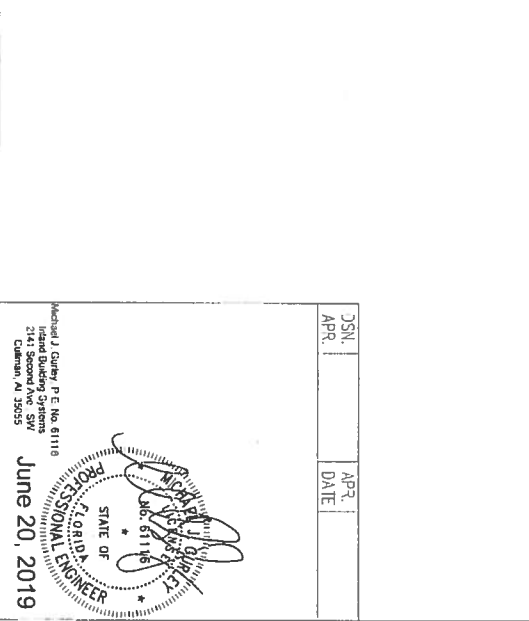
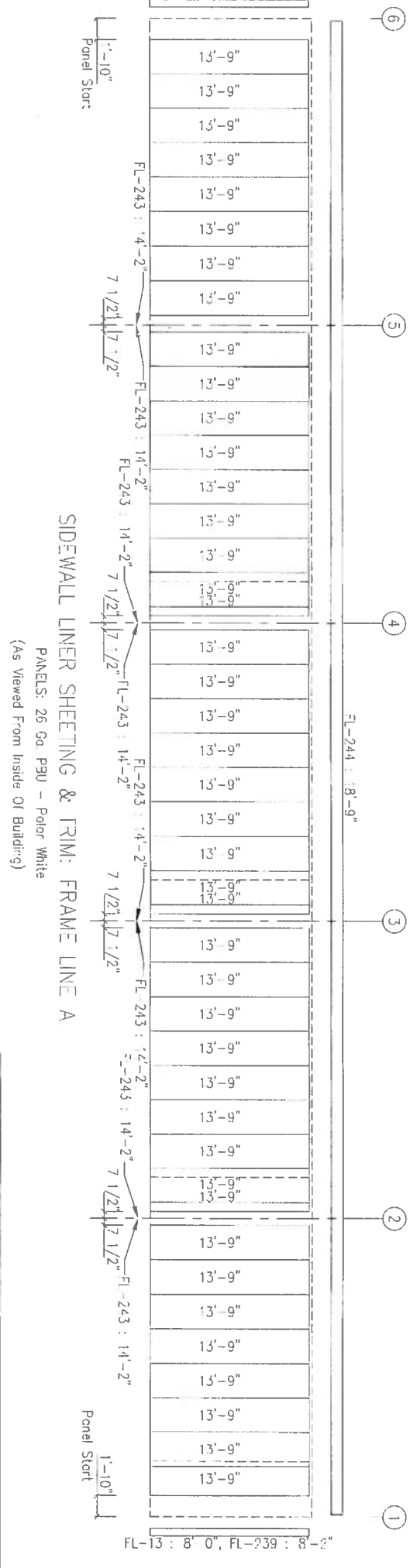
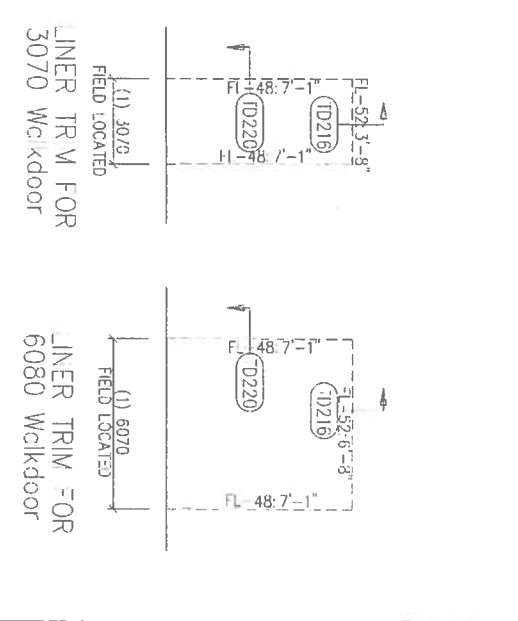
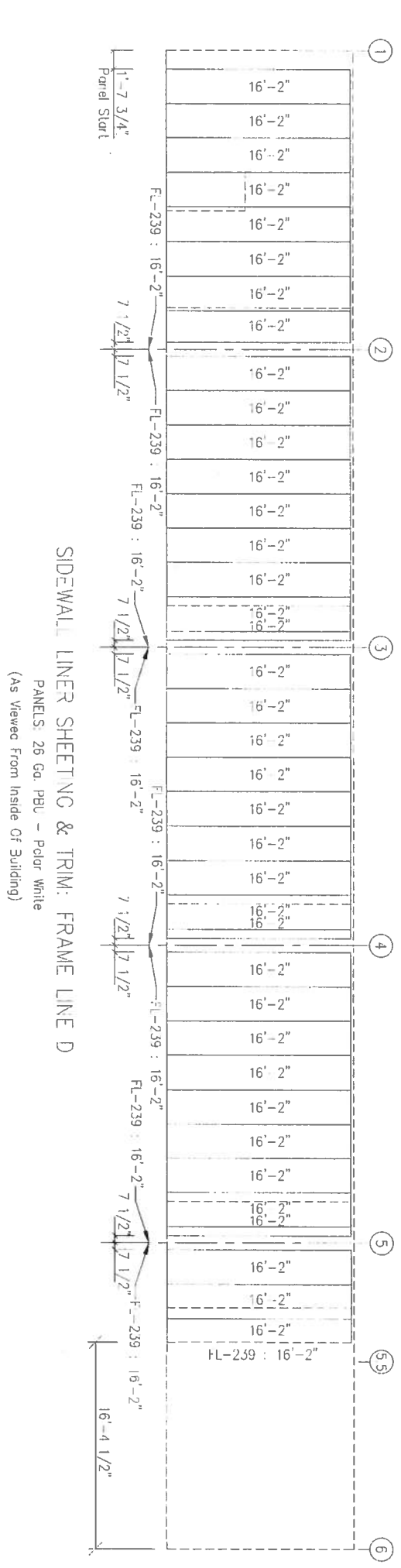
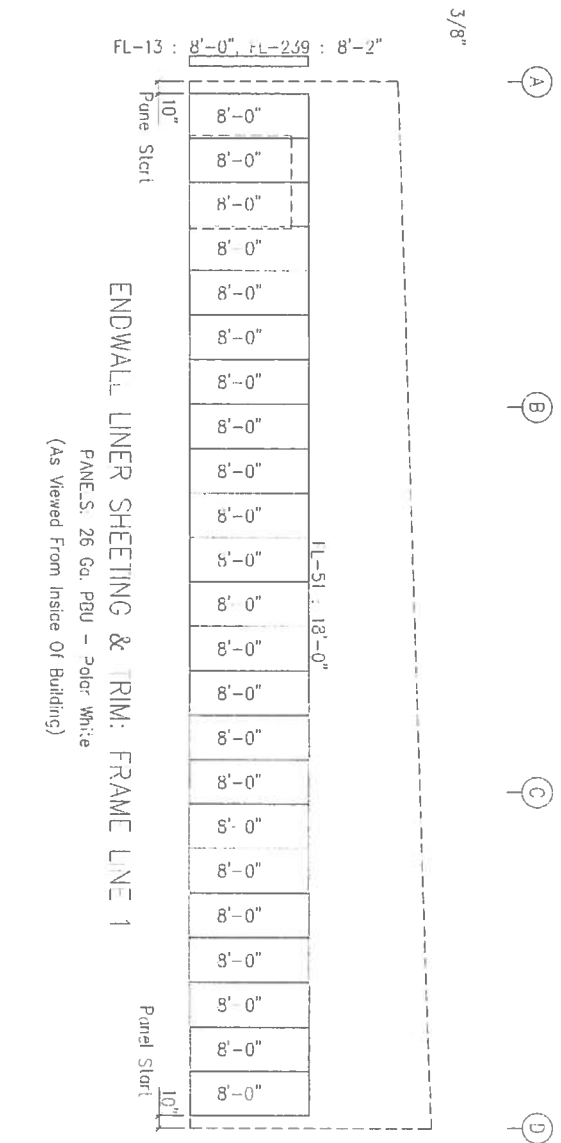
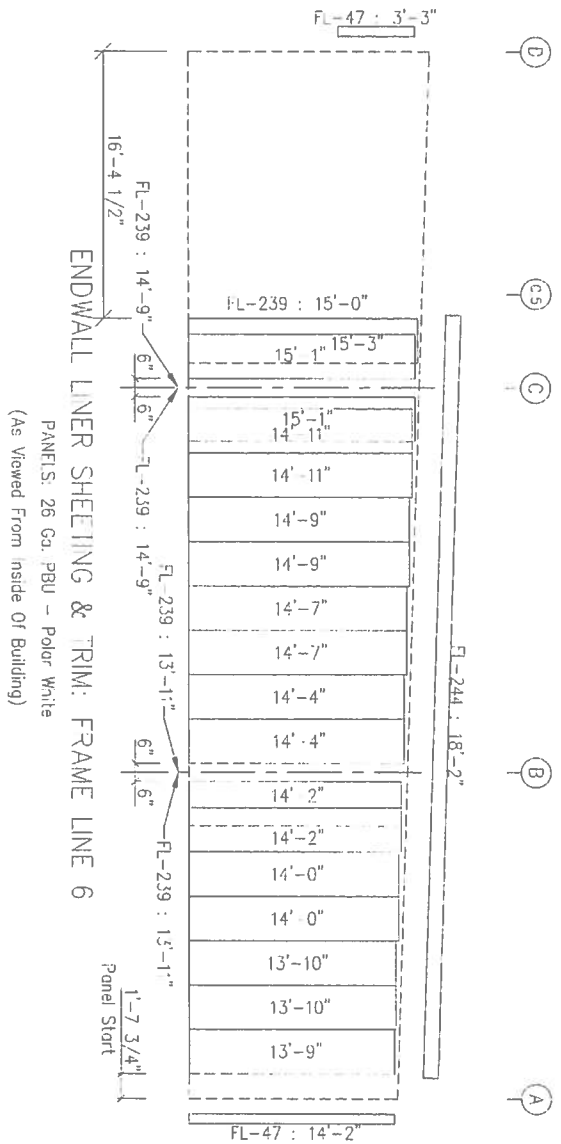


SIDEWALL FRAMING : FRAME LINE D
(FLUSH)

[illegible]

Michael J. Gurby, P.E., No. 01116
Inland Building Systems
2141 Second Ave., SW
Culman, N. 35055





DRAWING STATUS		REVISIONS	
NO.	DATE	DESCRIPTION	BY
1	6/7/19	FOR PERMIT	SS

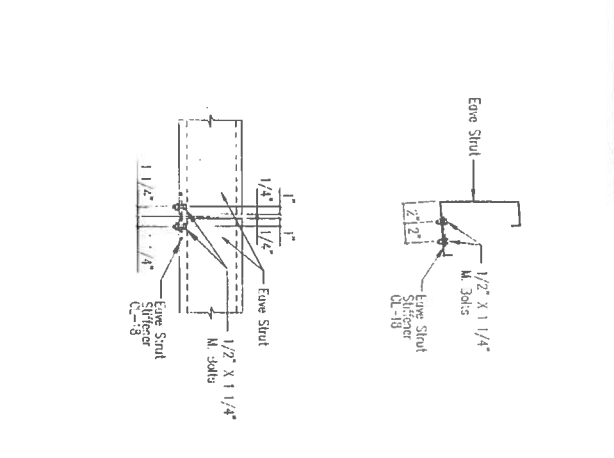
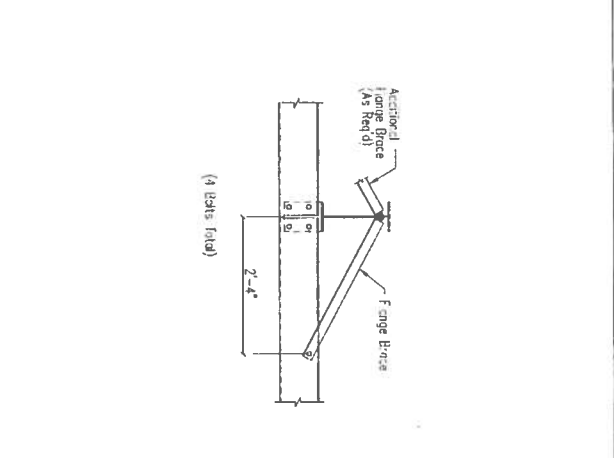
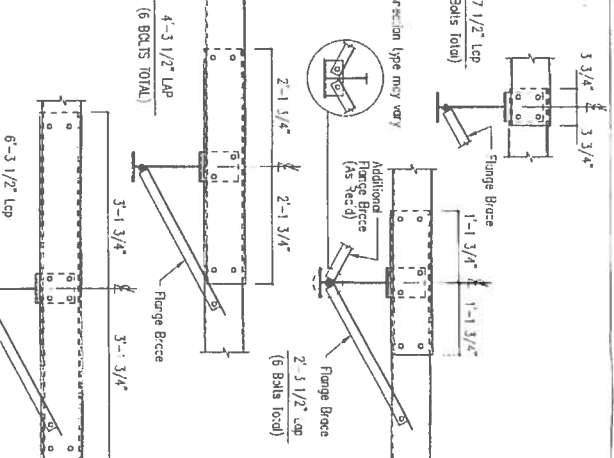
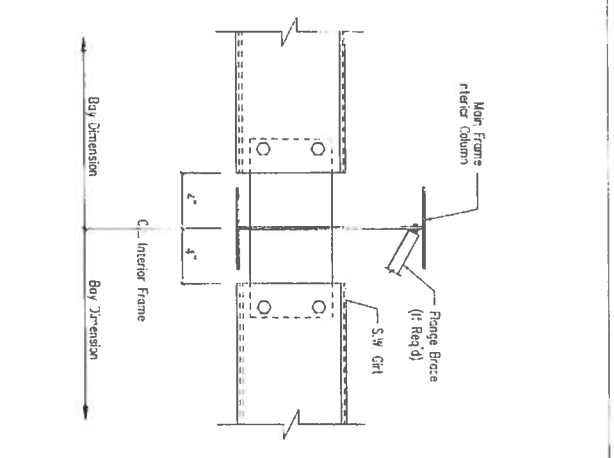
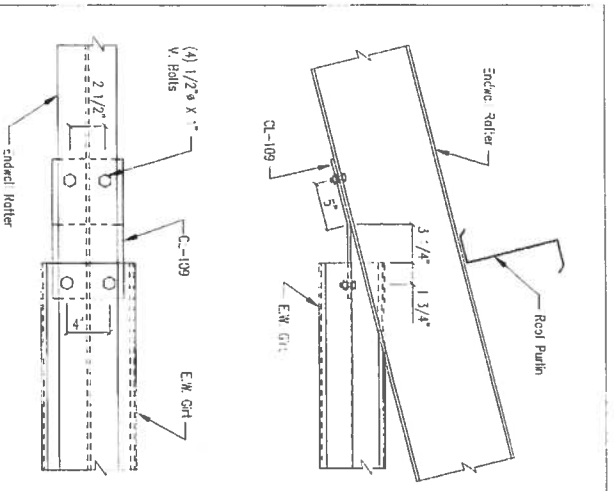
DATE	BY	DESCRIPTION
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES

DATE	BY	DESCRIPTION
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES

DATE	BY	DESCRIPTION
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES
6/13/19	JND	DO LANE CITY II TYPE F CENTER CANONER CONCEP COMPANIES

SCHULTE BUILDING SYSTEMS
17800 Building Road - Hickory, NC 27644
Phone: 281.304.6111 Fax: 281.304.6113
www.schultebuilding.com

SBS
Schulte Building Systems
Professional Engineer
June 20, 2019



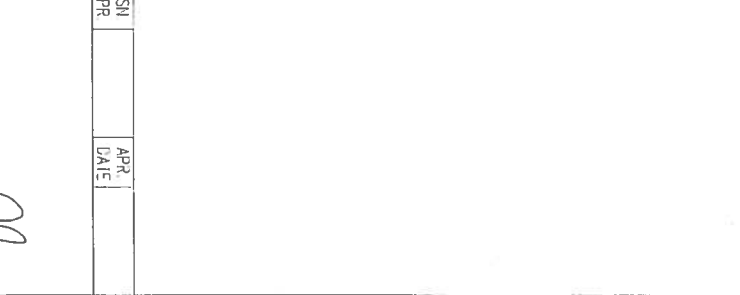
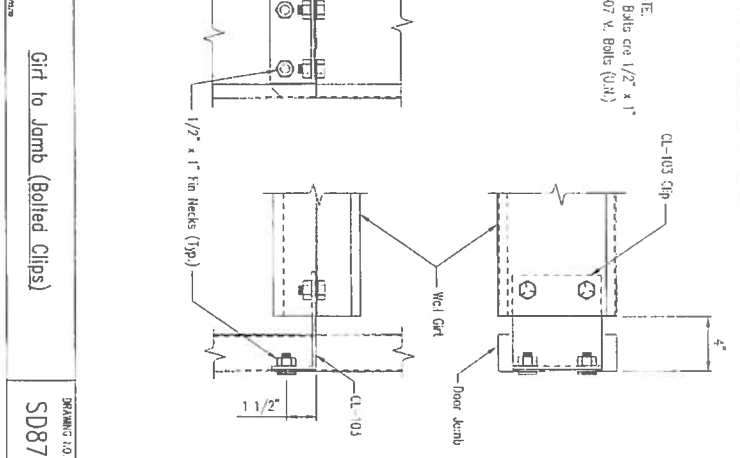
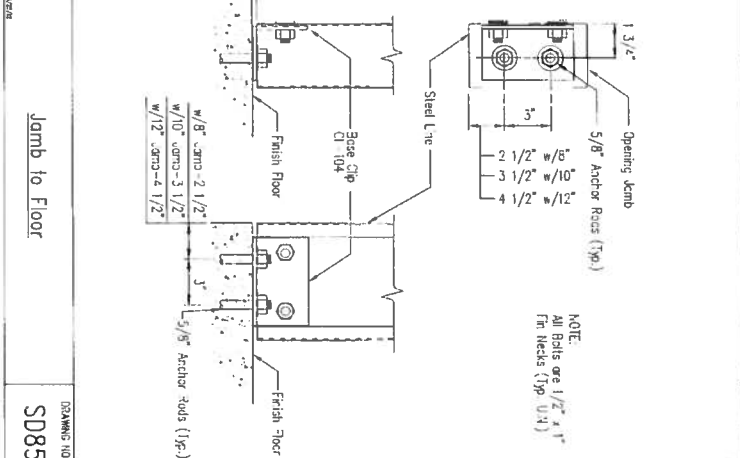
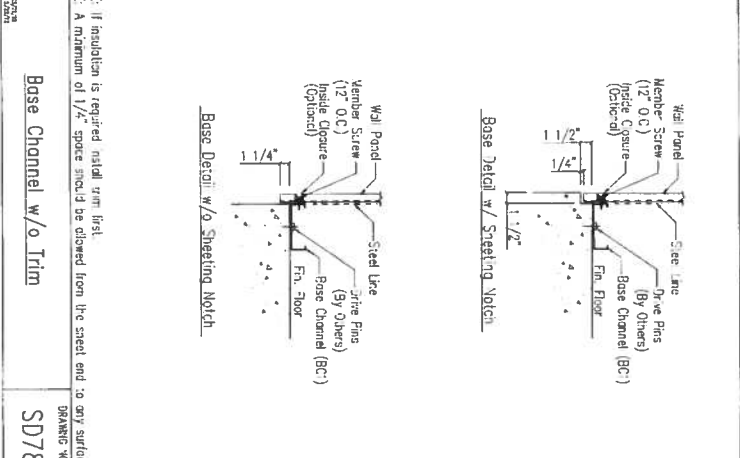
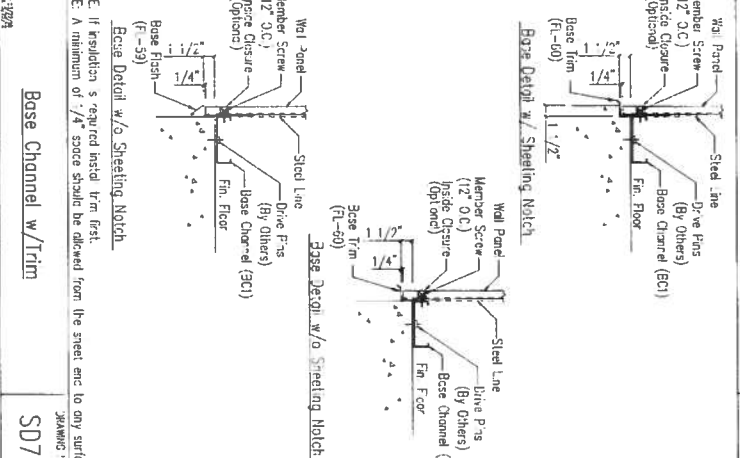
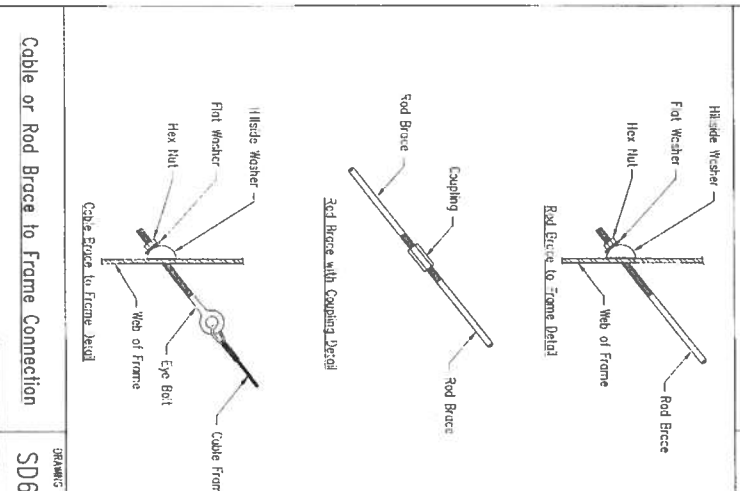
Endwall Girt to Hot Rolled Rafter

Section of Interior MF Column

Interior Bay Purlin Framing

Simple Span Girt Framing

Eave Strut Stiffener Plate



GENERAL NOTES:
SEE ELEVATIONS FOR TRIM MARKS, LENGTHS, LOCATION, AND QUANTITY.
ALL TRIM SEAMANT IS CONTINUOUS UNLESS NOTED OTHERWISE.
FOR CLARITY OF DETAIL, ROOF INSULATION IS NOT SHOWN.
A MINIMUM OF 1/4\"/>

NOTE: All connection bolts are 1/2\"/>

NOTE: All connection bolts are 1/2\"/>

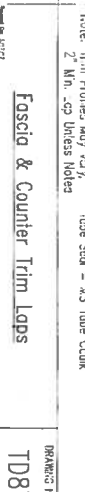
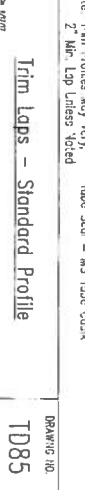
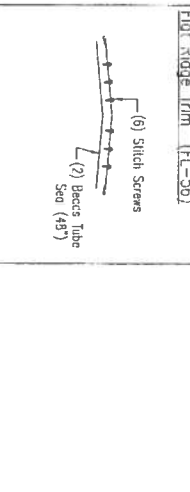
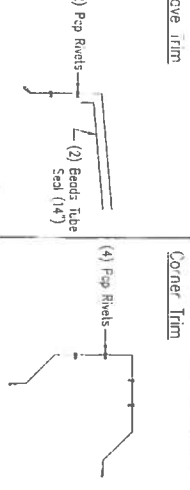
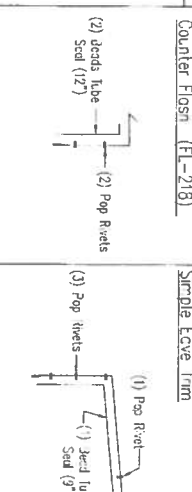
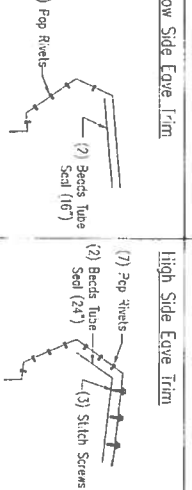
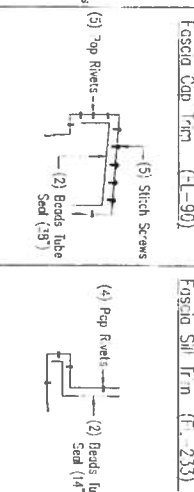
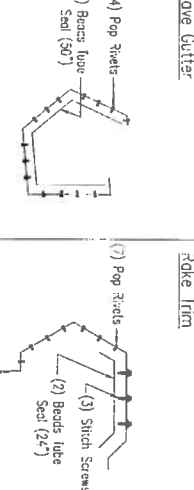
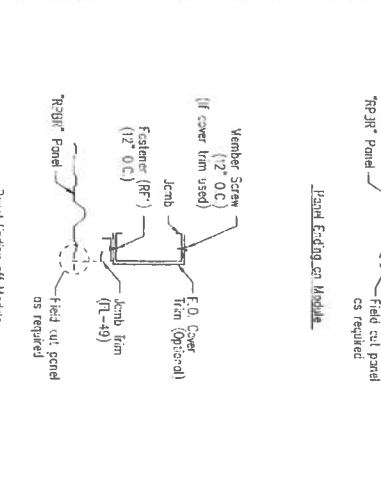
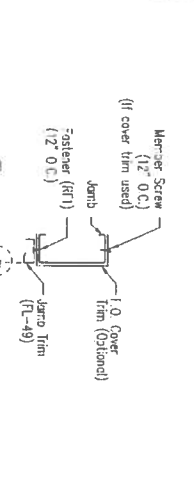
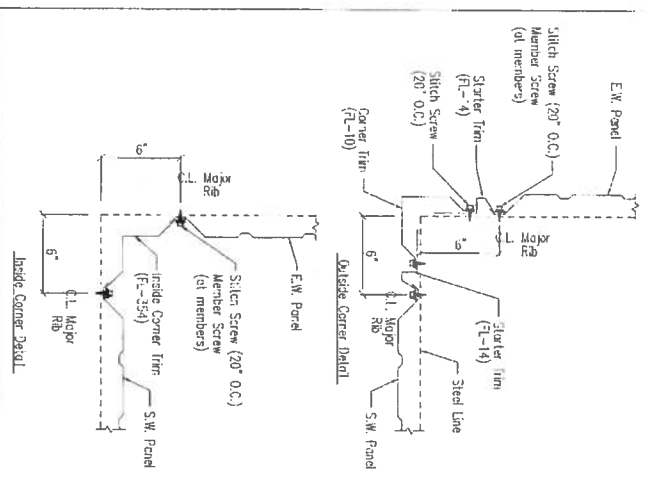
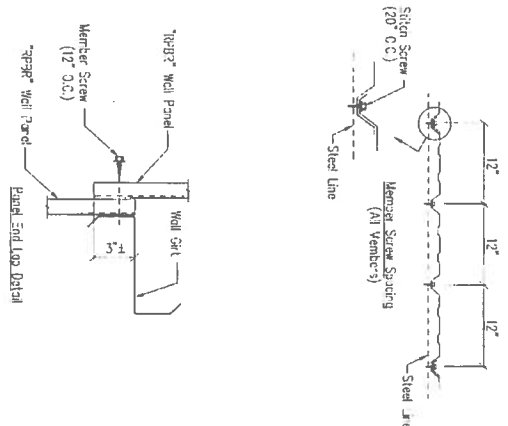
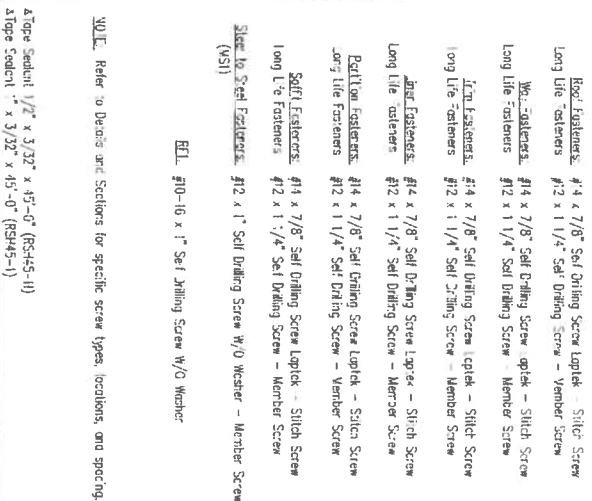
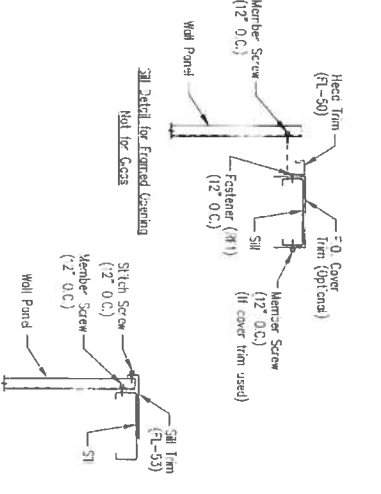
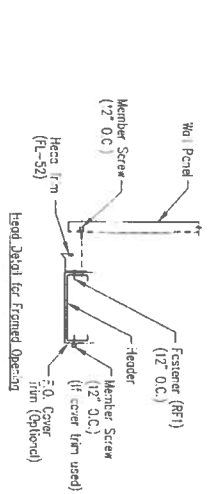
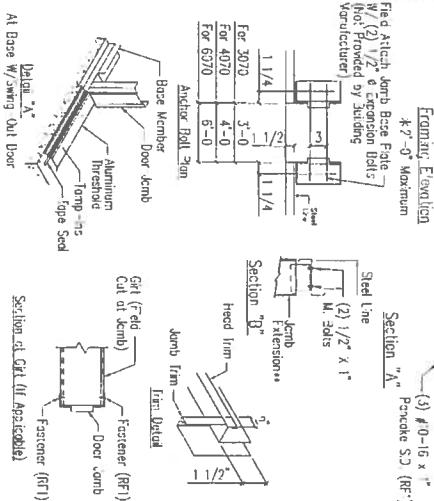
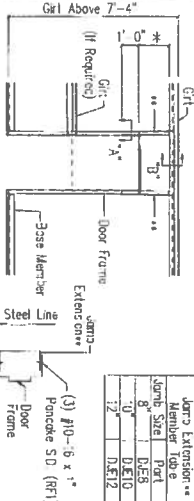
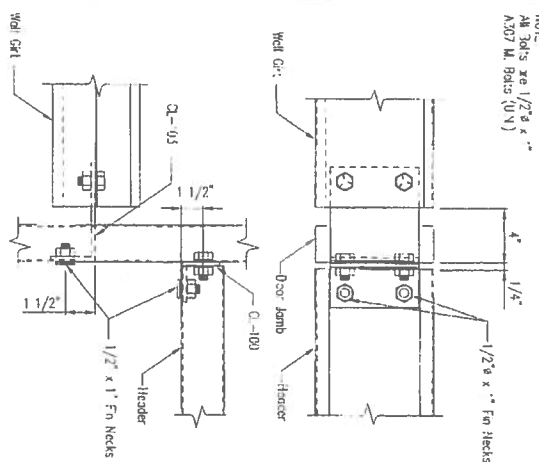
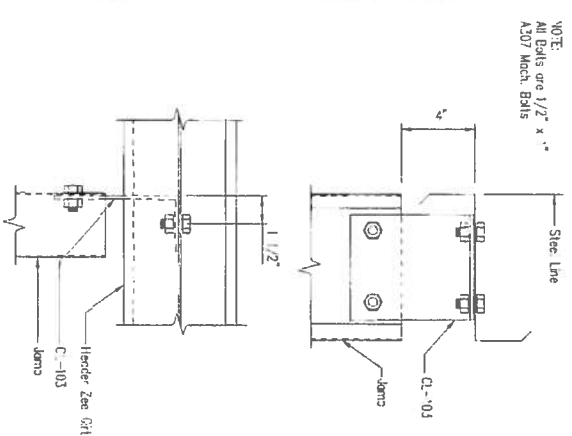
NOTE: All connection bolts are 1/2\"/>

NOTE: All connection bolts are 1/2\"/>

NOTE: All connection bolts are 1/2\"/>

NOTE: All connection bolts are 1/2\"/>

NOTE: All connection bolts are 1/2\"/>



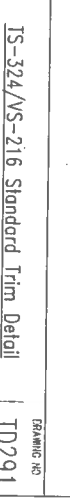
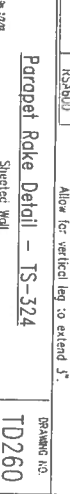
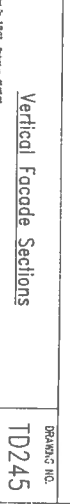
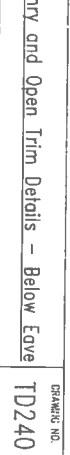
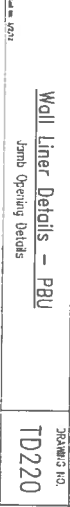
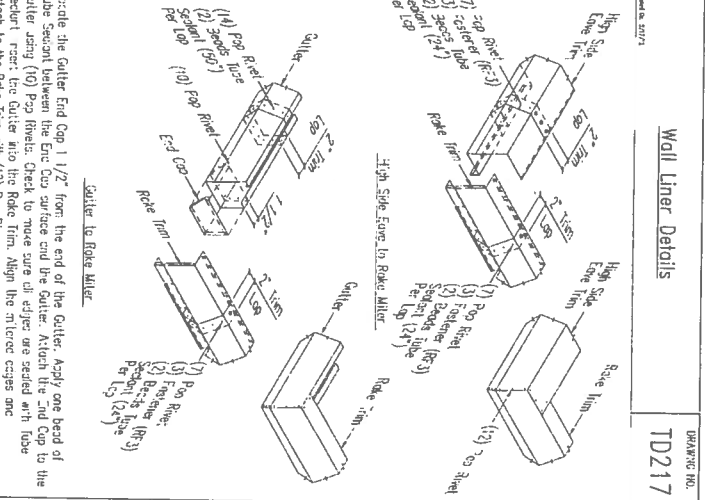
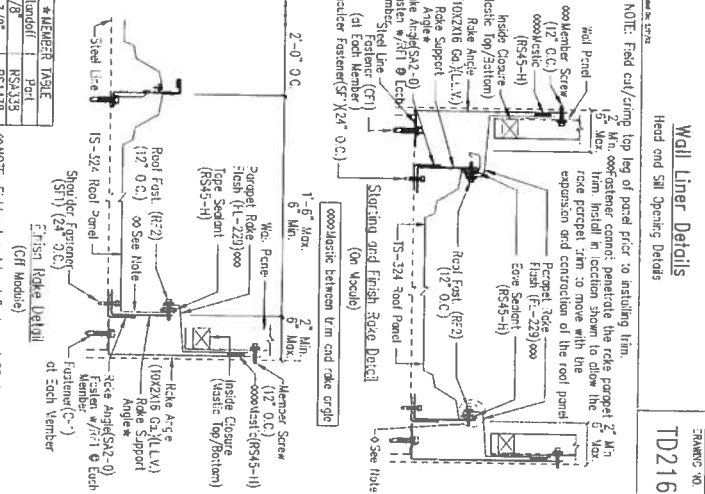
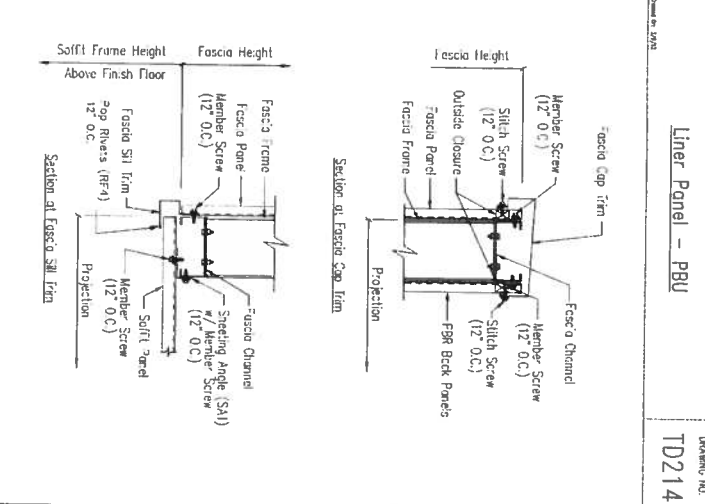
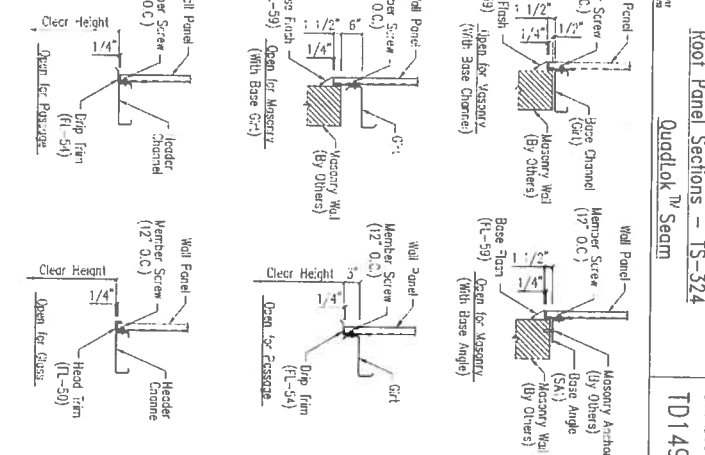
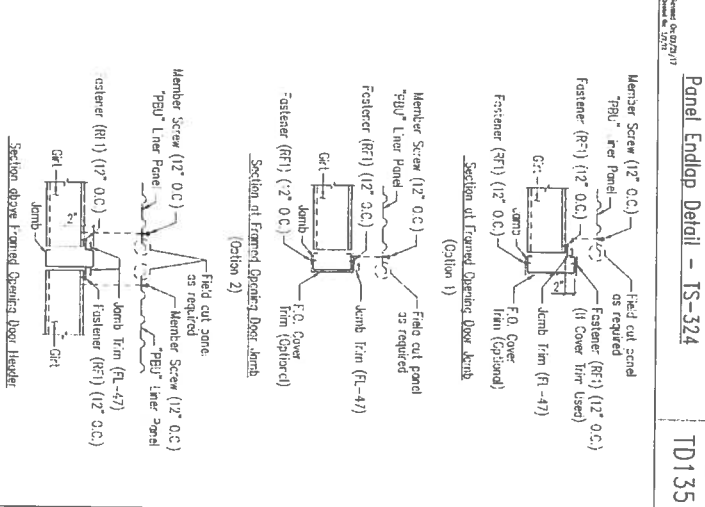
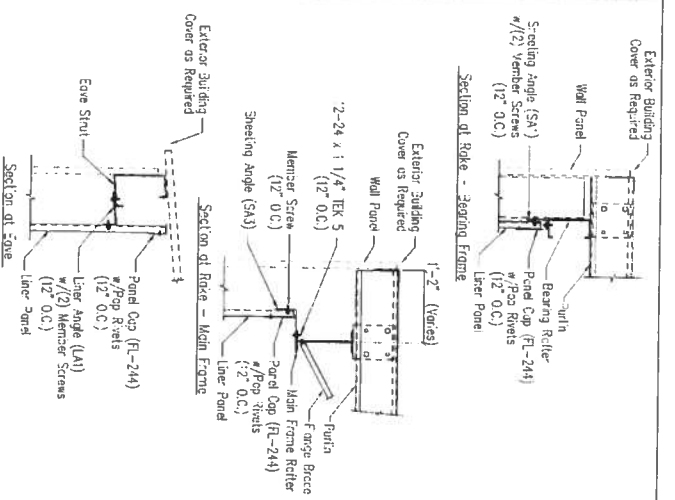
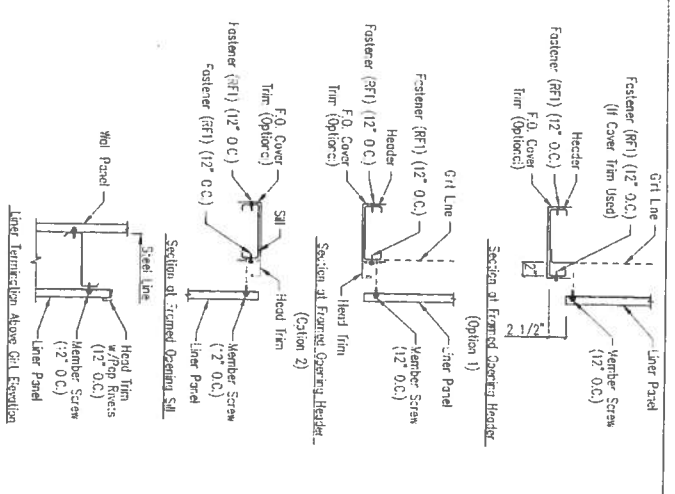
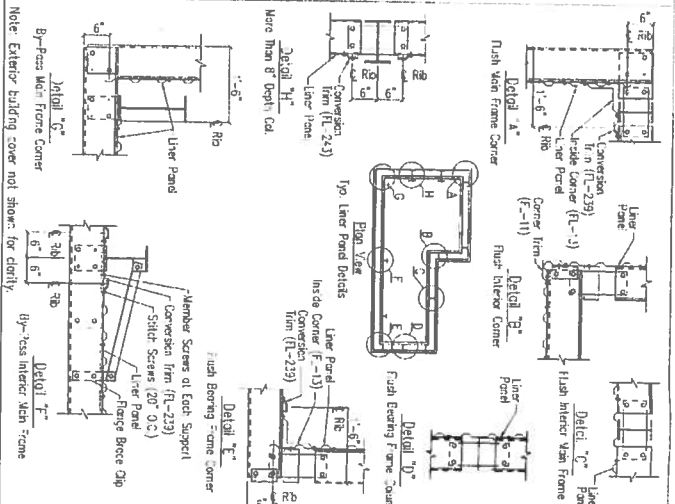
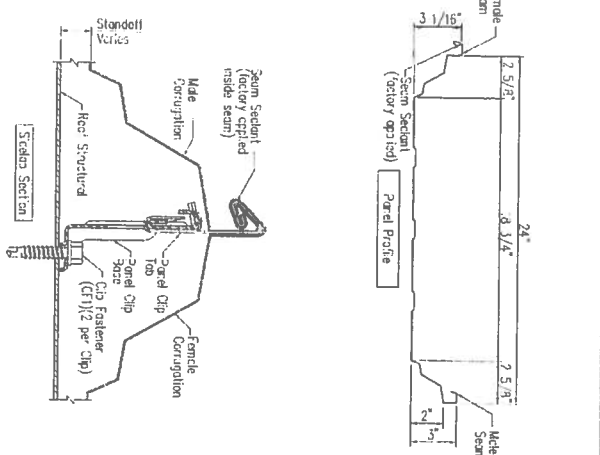
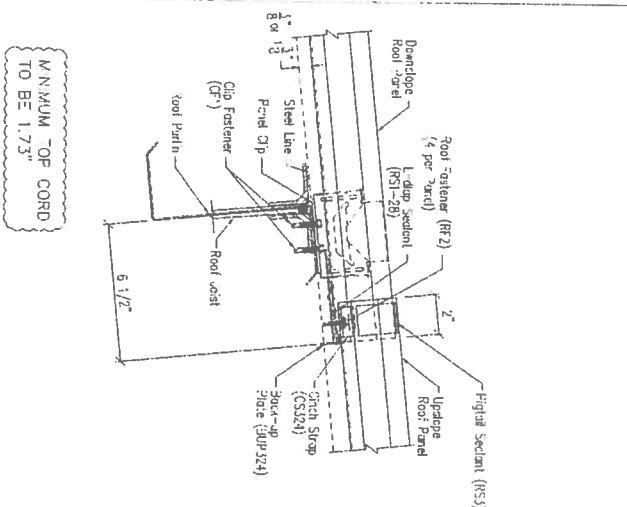
GENERAL NOTES:
SEE ELEVATIONS FOR RIM MARKS, LENGTHS, LOCATION, AND QUANTITY.
ALL TAPED SEAMANT IS CONTINUOUS UNLESS NOTED
WALL PANELS, JOINT RIVETS, AND EXIST THING TO BE INSTALLED BEFORE ROOF INSULATION FOR CLARITY OF JOINT RIVETS INSULATION IS NOT SHOWN
Δ 1' WIDE X 3/16" TAPED (OPTIONAL) MUST BE SPECIFIED ON THE WORK ORDER
RIM PROFILE MAY VARY

[illegible]

Michael J. Gentry, P.E. No. G11110
Inland Building Systems
2141 Second Ave SW
Culman, AL 35055

June 20, 2019





CEILING NOTES:
SEE LEADINGS FOR HIMA MARKS, LENGTHS, LOCATION, AND QUANTITY.
ALL TAPE, JOINTS ARE CONTINUOUS UNLESS NOTED.
WALL PANELS, ROOF RIGIDS, AND EAVE TRIM TO BE RAISED BEFORE ROOF INSULATION.
FOR CLARITY OF DETAIL, ROOF INSULATION IS NOT SHOWN.
4 INCH x 1/2" TAPE (OPTIONAL) MUST BE STICED IN THE WORK ORDER.
* HIMA SINGLE LAM VARI

DRAWING STATUS				REVISIONS		SCHULTE BUILDING SYSTEMS	
NO.	DATE	FOR PERMIT	BY	DATE	DESCRIPTION	DATE	DESCRIPTION
A	6/11/79	FOR PERMIT	JG	3.5			

FOR APPROVAL, SEEING ETC. APPROVAL, ARE BY JOHN H. NOT F.N.A., AND ARE FOR CONCEPTUAL REPRESENTATION OF MER DOCUMENTS. ONLY DRAWINGS SET BY FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE.

IF THESE DRAWINGS, BEING FOR PERMIT, ARE BY DESIGN NOT F.N.A., IN THAT AS A WHOLE, THESE DRAWINGS ARE NOT "ENTIRELY" ONLY COMPLETE SET FOR CONSTRUCTION CAN BE CONSIDERED AS COMPLETE FOR CONSTRUCTION.

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534
www.schultebuildingsystems.com

DATE: 6/11/79

BY: JG

DESCRIPTION: FOR PERMIT

SBS

17600 Bridge Road, Suite 7744
 Irvine, CA 92614
 Phone: (714) 261-1111 Fax: (714) 261-2534

Michael J. Gurley, P.E. No. 81115
Inland Building Systems
2141 Second Ave., SW
Olympia, WA 98501
June 20, 2019

A circular professional engineer seal for the State of Florida. The outer ring contains the text "PROFESSIONAL ENGINEER" at the top and "FLORIDA" at the bottom. Inside the ring, the words "STATE OF" are at the top and "FLORIDA" is at the bottom. In the center, the number "No. 61116" is printed. A signature is written across the seal, and a star is visible on the right side.