



TRANSMITTAL (20)

PO BOX 1268
CABOT, AR. 72023
PHONE: 501-941-3929
FAX: 501-941-2675

TO: **SQUARE POST BUILDINGS**
99 TEDDER DR.
HOXIE, AR 72433

DATE: **8/30/2019**
JOB #: **191484**

CONTACT: DONALD JOHNSON

WE ARE SENDING YOU THE FOLLOWING ITEMS:

SETS OF ANCHOR BOLT PLANS SEALED
 WITH CERT. SHEET

SET OF REVISED ANCHOR BOLT PLANS SEALED
 WITH CERT. SHEET

SETS OF PERMIT DRAWINGS NOT FOR CONSTRUCTION SEALED
 WITH CERT. SHEET

SETS OF APPROVAL DWGS NOT FOR CONSTRUCTION SEALED
 WITH CERT. SHEET

Roof Panel Type: SSR PBR
(If SSR is checked, an installation manual will be provided.)

1 SETS OF FINAL DRAWINGS FOR CONSTRUCTION SEALED
 WITH CERT. SHEET

SETS OF ENGINEERING CALCULATIONS SEALED

SET OF: _____

EMAIL DWGS TO: **donald@squarepostbuildings.com**

CC: **Josh; John; Jerry**

Notes: _____

PINNACLE STRUCTURES, INC

BY: **Jerry Childers**

US MAIL

2ND DAY

OVERNIGHT

CUSTOMER PICK-UP

GENERAL NOTES

1. This structure has been designed in accordance with the 2007 AISI NAUS Cold Formed Steel Design Manual and the AISC (14th Edition, ASD) Steel Construction Manual.

2. Fabrication shall be accordance with Pinnacle Standards in compliance with the applicable sections, relating to design requirements and allowable stresses of the latest edition of the "AWS Structural Welding Code D1.1".

3. Materials	ASTM Designation	Minimum Yield
Hot Rolled Angle	A36	Fy = 36 ksi
Structural Steel Plate	A572, A529, A1011	Fy = 55 ksi
Cold Formed Shapes	A1011 (A653 Galvanized)	Fy = 55 ksi
Cable Bracing	A475 (7-Wire Strand)	Ex. High Strength
Rod Bracing	A529 - GR 50	Fy = 50 ksi
Roof & Wall Sheeting	A792 - 26 GA	80 ksi, Class 1
	A792 24 and 22 GA	50 ksi, Class 2
High Strength Bolts	A325-Group A/(A490-Group B)	
Pipe	A53, Gr. B	Fy = 35 ksi
Round Structural Tubing	A500, Gr. B	Fy = 42 ksi
Shaped Structural Tubing	A500, Gr. B	Fy = 48 ksi
Hot Rolled Shapes	A572, A992, A529 Gr. 50	Fy = 50 ksi
Hot Rolled Shapes	A36	Fy = 36 ksi

4. Shop primer paint is a rust inhibitive primer which meets the end performance of SSPC-Paint 15: Steel Joint Shop Primer/Metal Building Primer and is maroon oxide in color. This paint is not intended for long term exposure to the elements. Pinnacle Structures, Inc. is not responsible for any deterioration of the shop primer as a result of improper handling or storage. Pinnacle will not be responsible for any field applied paint and/or coatings. (Section 7.17 AISC code of Standard Practice for Steel Buildings & Bridges, 13th Edition).

5. Bolts for the construction of Pinnacle Structures, Inc. material shall be as follows:
 All secondary member connections - 1/2" x 1 1/4" A307 unless noted
 Bearing frame endwall connections - A325
 Main frame connections - A325 as shown on drawings

6. Connections Using High Strength Structural Bolts:
 All high strength bolts are A325-N, unless noted otherwise. High strength structural bolts are supplied without washers, unless noted otherwise. Bolt length shall be such that the end of the bolt extends beyond or is at least flush with the outer face of the nut, when properly installed. All bolted connections, unless noted, are designed as bearing type connection with bolt threads not excluded from the shear plane.

A325-N High Strength Structural Bolts:
 Snug-Tightened connections are permitted with A325-N bolts, except for these cases:
 - Where crane beams and rigid frame connections in crane buildings are present
 - In Slip-Critical Connections
 - If noted in the erection drawings otherwise
 For these exceptions, Turn-of-the-Nut method must be used.

A490 High Strength Structural Bolts:
 A490 structural bolts shall be tightened using the Turn-of-the-Nut method. Snug-Tightened connections are not permitted with A490 bolts.

Tightening Methods:
Snug-Tightened Joint: A condition in which the tightness that exists when all of the piles in a connection have been pulled into firm contact by the bolts in the joint and all of the bolts in the joint have been tightened sufficiently to prevent the removal of the nuts without the use of a wrench, in accordance with the 14th Edition of AISC "Specification for Structural Joints Using High-Strength Bolts", per Section 8.1.

Turn-of-the-Nut method in is to be performed in accordance with the 14th Edition AISC "Specification for Structural Joints Using High-Strength Bolts" per Section 8.2.1.

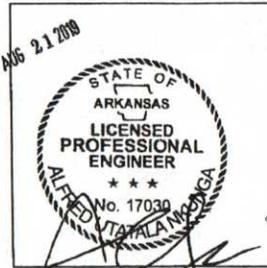
7. All Bracing shown and provided by Pinnacle for this building is required for transferring building loads to the foundation and shall be installed by the erector as a permanent part of the structure. Cable/Rod bracing is designed for structural loads only and is not designed to plumb the building. The cable/rod bracing shall be taut, tighten to remove sag only. Bracing shall not be over-tighten. If additional bracing is required for stability during erection, it shall be the erectors responsibility to determine the amount of such bracing and to procure and install as necessary.

8. Soil profile type is determined by the foundation Engineer per local code.

9. Building Codes Require Consideration of Snow Surcharges for Any Lower Roof of a Structure Located within 20 Feet of a Higher Structure. Information Supplied to Pinnacle Structures Does Not Indicate the Presence of a Shadowing Structure within this 20 Foot Envelope. Therefore Snow Surcharges Have Not Been Considered in this Design Unless Noted Otherwise.



P.O. Box 1268
 Cabot, AR 72023
 Phone: (501) 941-3929 or (800) 201-1534
 Fax: (501) 941-2675



DRAWING PACKAGE FOR:

Customer: SQUARE POST BUILDINGS
 Job Number: 191484
 Project: H & H FARMS
 Project Location: JONESBORO, AR (CRAIGHEAD CO.)
 Project Description: MULTIPLE BUILDINGS

DESIGN REQUIREMENTS

Building Code: IBC 2012

Building Risk Category:	I - Low
Collateral Load:*	2.00
Roof Live Load:	20.00
Tributary Reduction:	Yes
Roof Snow Load Data	
Ground Snow Load (Pg):	10.00 psf
Flat Roof Snow Load (Pt):	6.16 psf
Snow Exposure Factor (Ce):	1.00
Snow Importance Factor (Is):	0.80
Thermal Factor (Ct):	1.10
Wind Design Data	
Ultimate Design Wind Speed:	105 mph (3 Second Gust)
Nominal Design Wind Speed:	81 mph
Internal Pressure Coefficient:	± 0.18
Wind Exposure:	C

Earthquake Design Data:	
Analysis Procedure - Equivalent Lateral Force Procedure	
Seismic Importance Factor:	I _s 1.00
Mapped Spectral Response Acceleration Parameters:	S _s 1.467 S ₁ 0.512
Design Spectral Response Acceleration Parameters:	S _w 0.978 S _u 0.512
Site Class:	D
Seismic Design Category:	D

Design Base Shear V
 Transverse Direction: 5.74 kips
 Longitudinal Direction: 6.46 kips

Basic Seismic Force-Resisting Systems (SFRS)		C _s	R
Transverse	Steel Ordinary Moment Frame(s)	0.28	3.5
Left Endwall	Steel Ordinary Moment Frame	0.28	3.5
Right Endwall	Steel Ordinary Moment Frame	0.28	3.5
Front Sidewall	Steel Ordinary Concentrically Braced Frame(s)	0.301	3.25
Back Sidewall	Steel Ordinary Concentrically Braced Frame(s)	0.301	3.25

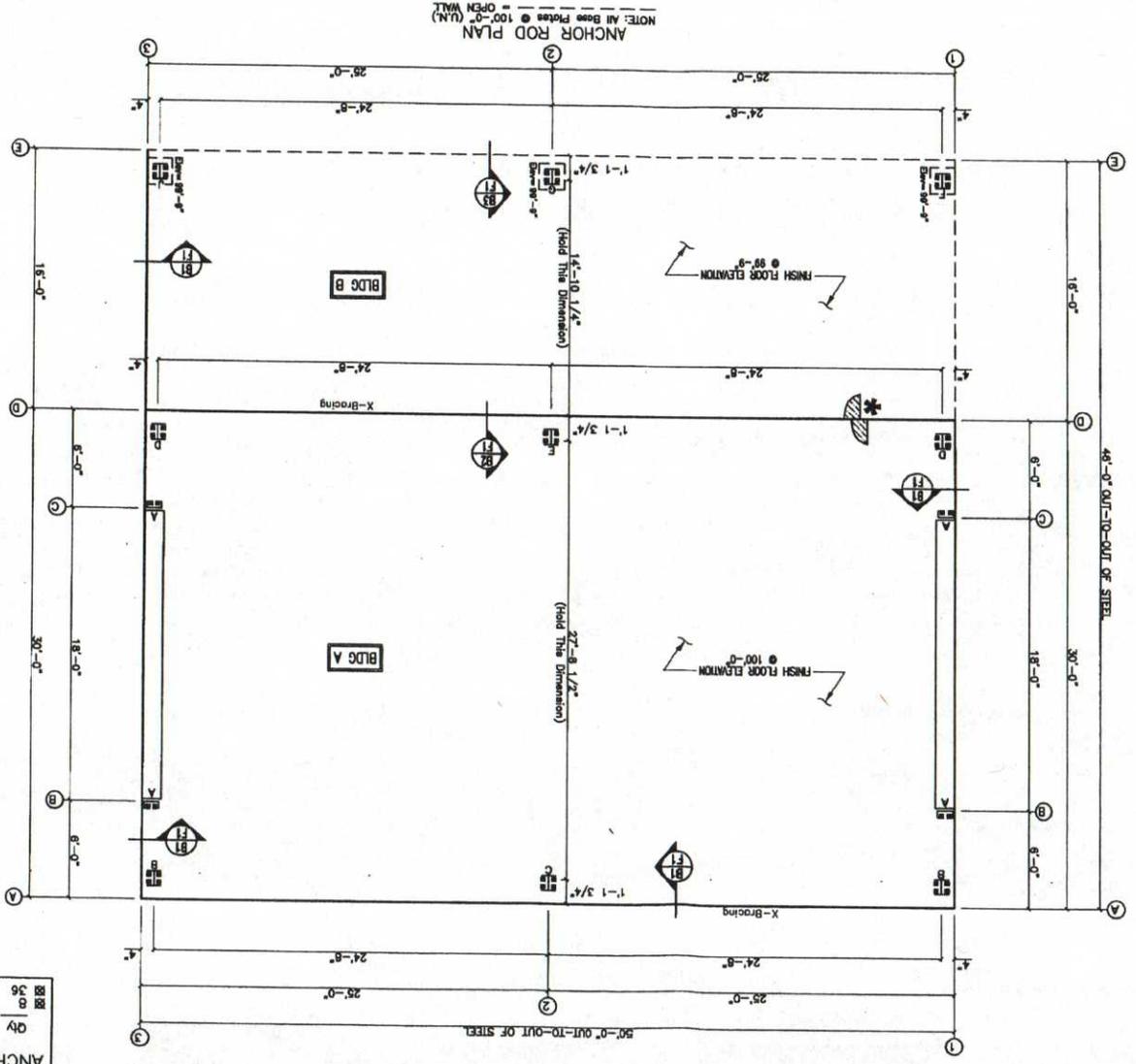
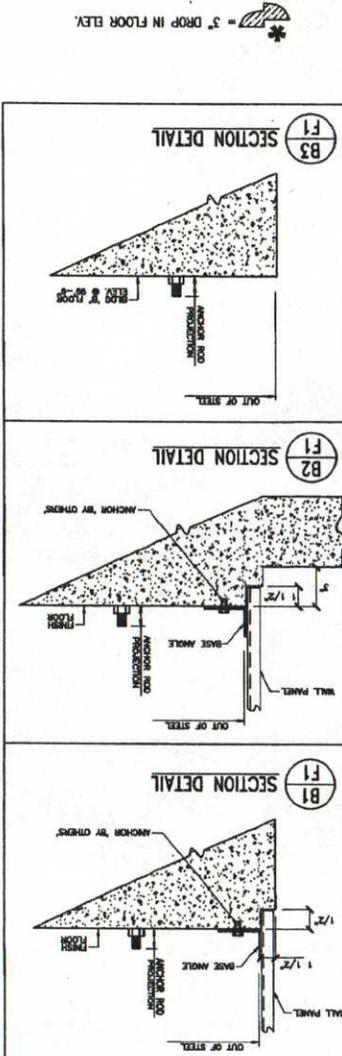
Other: N/A

Exterior wall component & cladding materials not specifically supplied by P.S.I. should be designed to withstand 22.28 / -24.14 psf in the field zone.

*This project is designed for this collateral loading. Suspension of any load-inducing system in excess of this loading is prohibited without consultation with the manufacturer to determine structural reinforcement, if required, to safely support supplemental loads.

GENERAL NOTES

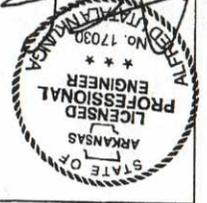
- These drawings are NOT to scale.
- Pinpoint's steel line is shown.
- A sheeting notch or brick ledge, if used, must be added to determine the out of concrete.
- Wall pointing shall be held 1/4" above the sheet notch and/or base trim.
- Attachment of material by others to Pinpoint steel is the responsibility of others.



ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	



OWNER	DESCRIPTION
ALBERT JONES	ANCHOR ROD PLAN
DESIGNER	DATE
JC	8/20/19
CHECKER	DATE
LB	
DRAWN	DATE
JC	
SCALE	DATE
F1	
NO. 191454	



AUG 21 2019

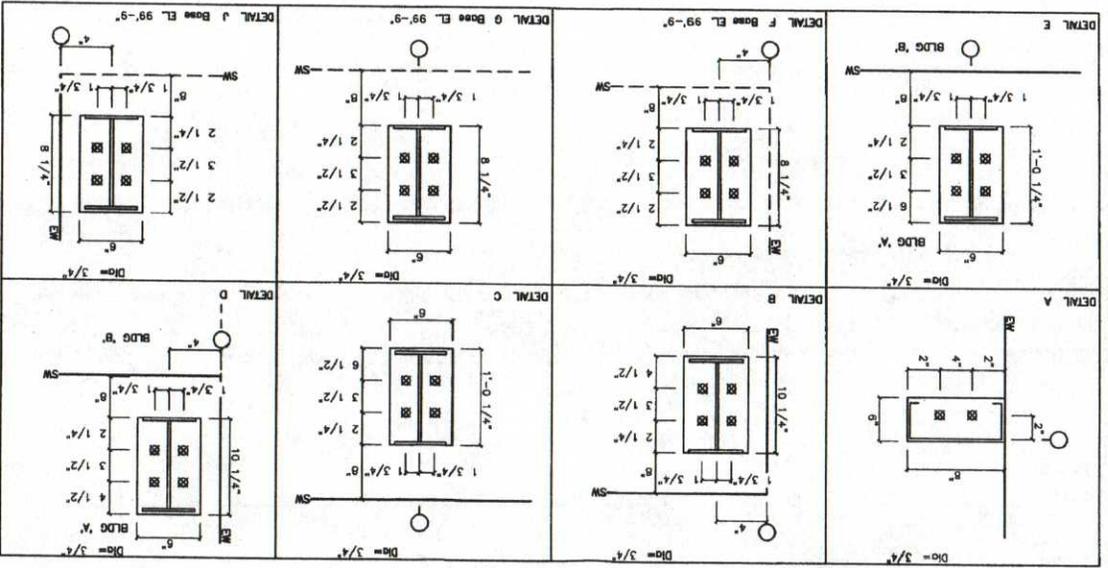
ANCHOR ROD SUMMARY

Qty	Locate	Dia (in)	Type	Pro (in)
8	Endwall	3/4"	F1554 - GR36	2.50
36	Frome	3/4"	F1554 - GR36	2.50

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/18	
TINNAGE			
OWNER	DESCRIPTION	LOCATION	PROJECT NO.
ANCHOR ROD DETAILS	SQUARE POST BUILDINGS	JONESBORO, AR (CRAIGHEAD CO.)	
DESIGNER	DATE	SCALE	
LB			
CHECKER	DATE	SCALE	
JC			
DRWING NO.	SHEET NO.	SHEET	DATE
191484	F.2		0

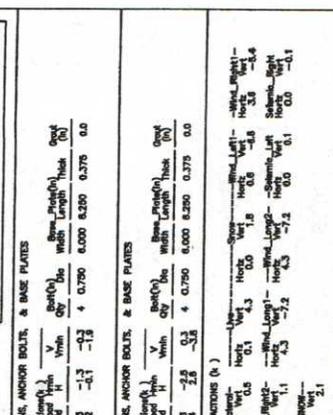
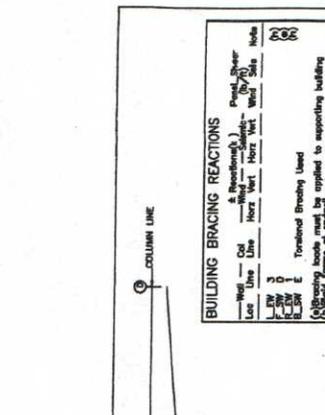
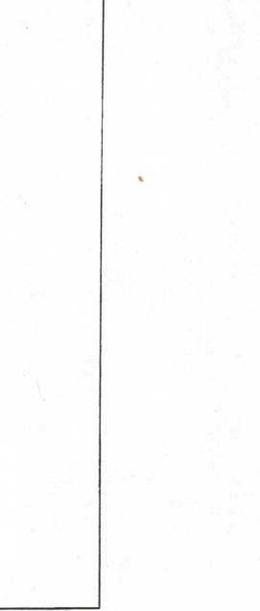
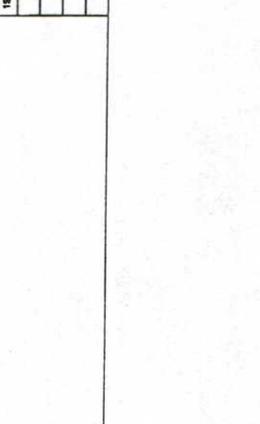
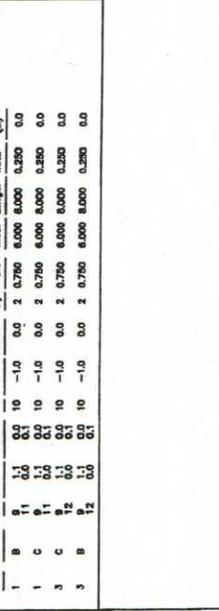
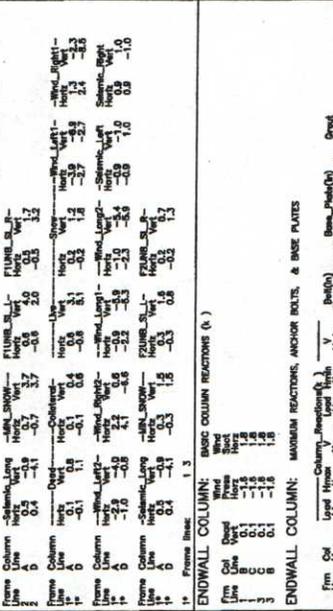
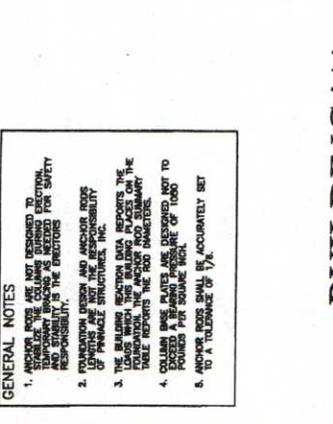
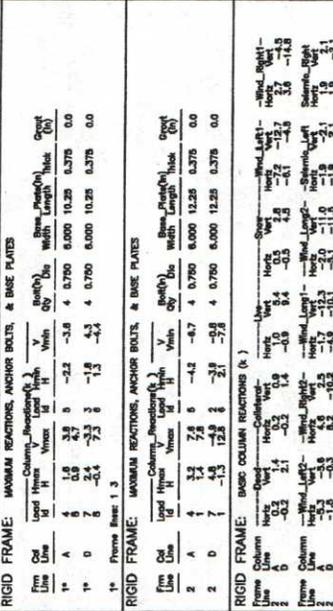
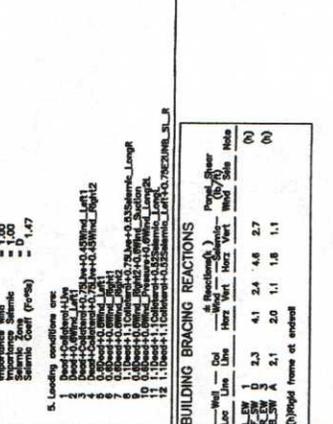
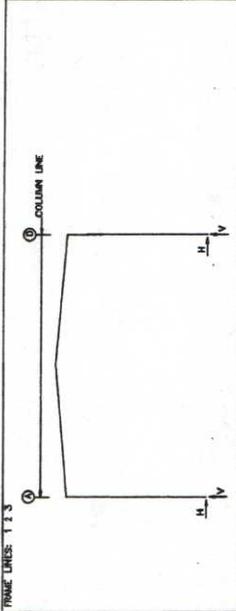


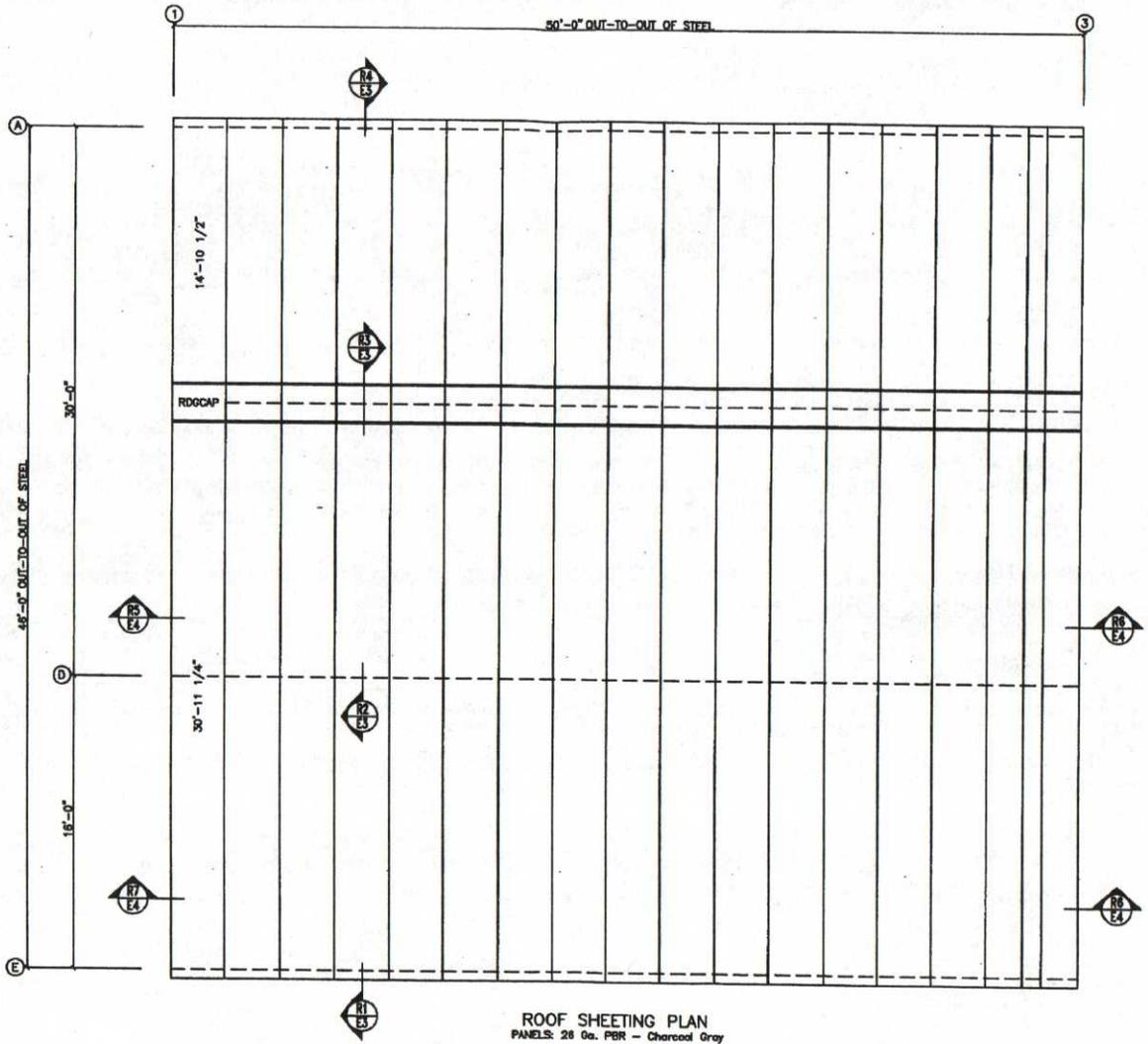
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NOTES FOR REACTIONS

- All loading conditions are assumed only maximum/minimum H or V and the opposite reactions are as shown in the sketch. Foundation loads are in opposite directions.
- From the braced bay. The vertical reaction is assumed to be from the braced bay. The vertical reaction is assumed to be from the braced bay.
- Building reactions are based on the following building code:
 - ASCE 7-10 (16)
 - ASCE 7-10 (17)
 - ASCE 7-10 (18)
 - ASCE 7-10 (19)
 - ASCE 7-10 (20)
 - ASCE 7-10 (21)
 - ASCE 7-10 (22)
 - ASCE 7-10 (23)
 - ASCE 7-10 (24)
 - ASCE 7-10 (25)
 - ASCE 7-10 (26)
 - ASCE 7-10 (27)
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 - ASCE 7-10 (89)
 - ASCE 7-10 (90)
 - ASCE 7-10 (91)
 - ASCE 7-10 (92)
 - ASCE 7-10 (93)
 - ASCE 7-10 (94)
 - ASCE 7-10 (95)
 - ASCE 7-10 (96)
 - ASCE 7-10 (97)
 - ASCE 7-10 (98)
 - ASCE 7-10 (99)
 - ASCE 7-10 (100)
- Loading conditions are:
 - Dead Load (DL)
 - Live Load (LL)
 - Wind Load (WL)
 - Seismic Load (SL)
 - Temperature Load (TL)
 - Shrinkage Load (SL)
 - Swelling Load (SWL)
 - Soil Load (SL)
 - Other Load (OL)





ROOF SHEETING PLAN
 PANELS: 28 Ga. PBR - Charcoal Gray

AUG 3 0 2019



ISSUE	DESCRIPTION	DATE	BY
0	CONSTRUCTION	8/20/19	



DESCRIPTION:	ROOF SHEETING		
CUSTOMER:	SQUARE POST BUILDINGS		
LOCATION:	JONESBORO, AR (GRANHEAD CO.)		
Checker:	LB	Checker:	JC
Job No.:	191484	Sheet:	E2
		Designer:	AUN
		Issue:	0

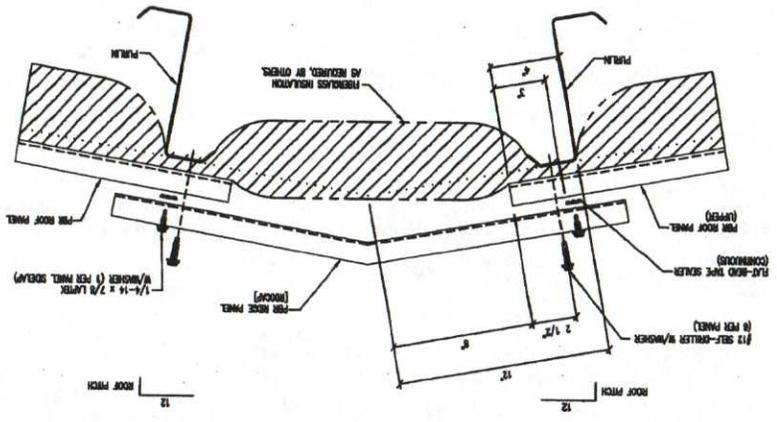
SCALE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	
PROJECT NO.	191464	PROJECT NAME	POST OFFICE BUILDING
OWNER	JONESBORO, AR (BEAUFORT CO.)	ARCHITECT	ALVIN
DESIGNER	LB	DATE	
DATE	8/20/19	PROJECT NO.	191464
PROJECT NAME	POST OFFICE BUILDING	OWNER	JONESBORO, AR (BEAUFORT CO.)
ARCHITECT	ALVIN	DESIGNER	LB
PROJECT NO.	191464	PROJECT NAME	POST OFFICE BUILDING
OWNER	JONESBORO, AR (BEAUFORT CO.)	ARCHITECT	ALVIN



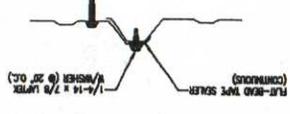
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R3 SECTION
E3 DETAIL

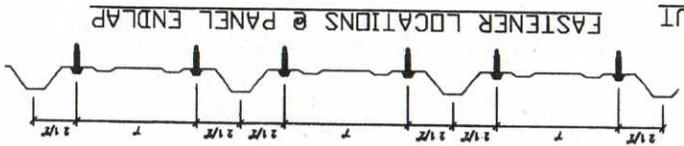
SECTION THROUGH PBR RIDGE PANEL



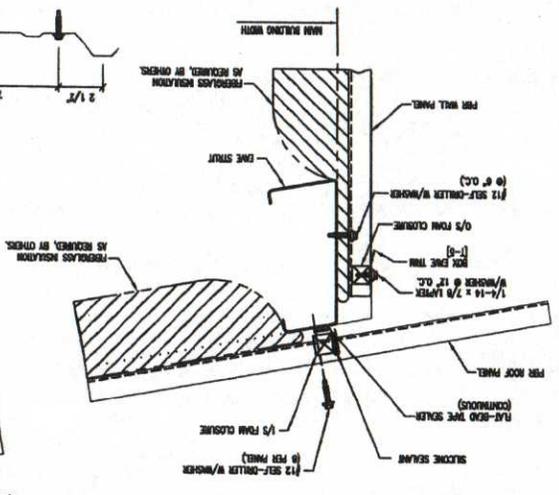
SECTION THROUGH PANEL SIDELAP



SECTION THROUGH EAVE END

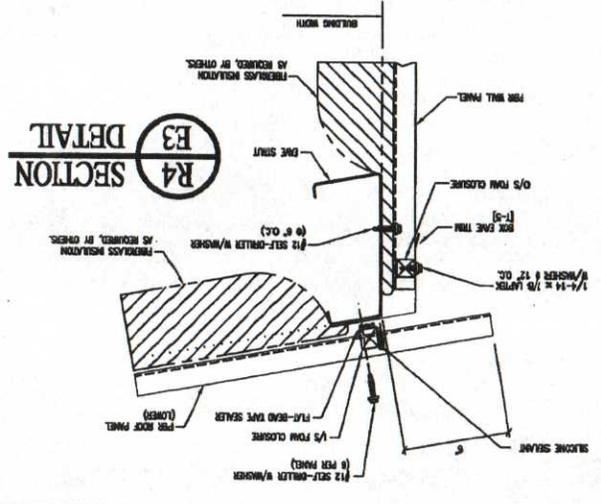


SECTION THROUGH EAVE STRUT @ LEAN-TO CONNECTION



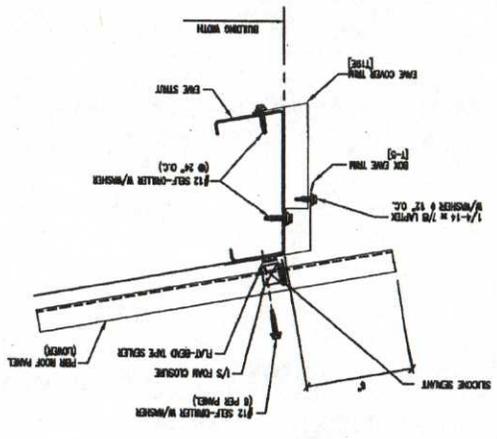
R2 SECTION
E3 DETAIL

SECTION THROUGH EAVE STRUT WITHOUT GUTTER



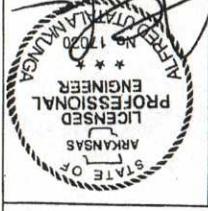
R4 SECTION
E3 DETAIL

SECTION THROUGH EAVE STRUT WITHOUT GUTTER AT OPEN WALL



R1 SECTION
E3 DETAIL

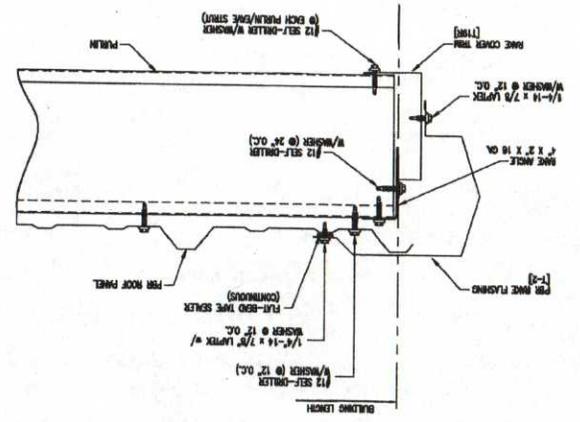
ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	
STAINLESS STEEL FINNAGE			
Job No.	191494	Sheet	E4
Designer	JC	Checker	ALM
Location	JONESBORO, AR (GRAHNSHEAD CO.)		
Customer	SQUARE POST BUILDINGS		
Department	PERF. ROOF PANEL DETAILS		



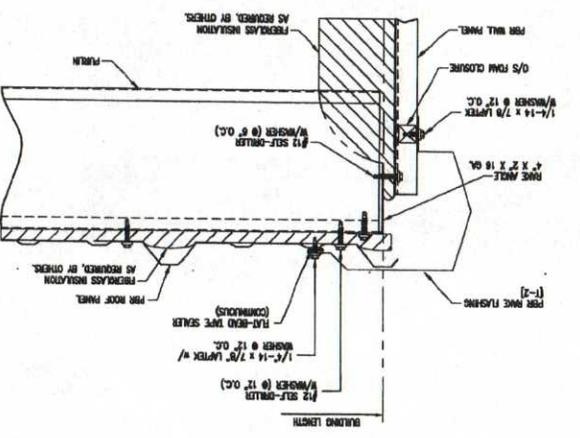
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R7 SECTION
E4 DETAIL

SECTION THROUGH RAKE START
AT OPEN ENDWALL
AVERAGE START DIMENSION IS 0'-0" +/-

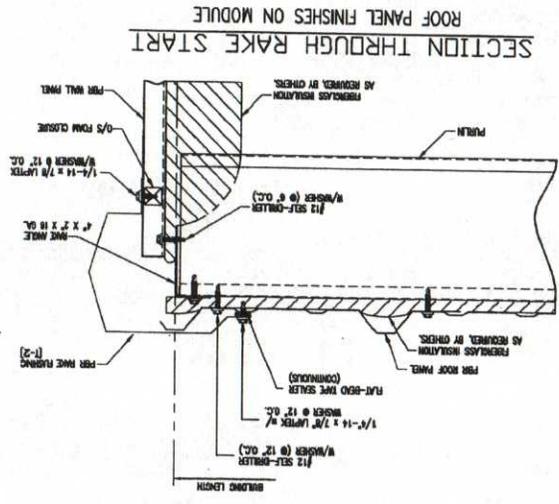


R5 SECTION
E4 DETAIL



R6 SECTION
E4 DETAIL

R6 SECTION
E4 DETAIL



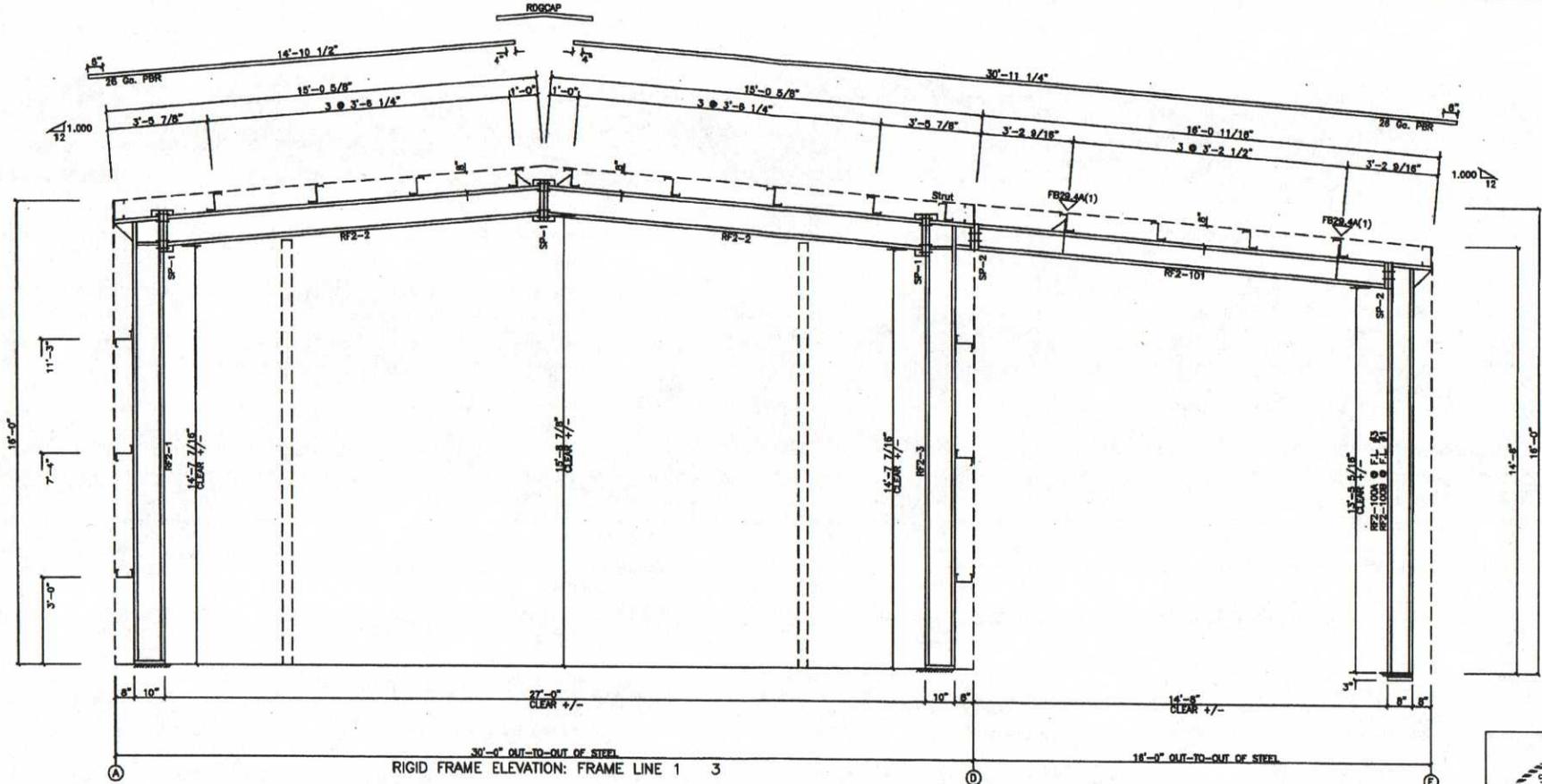
R6 SECTION
E4 DETAIL

SECTION THROUGH RAKE START
ROOF PANEL FINISHES ON MODULE

SPLICE PLATE & BOLT TABLE							
Mark	Qty	Top	Bot	Int	Type	Dia	Length
SP-1	4	0	0	0	A325	3/4"	1 1/2"
SP-2	4	0	0	0	A325	3/4"	1 1/2"

FLANGE BRACES: (1) One Side; (2) Two Sides
 Flange(1): Length(ft)
 A = L/2(21/8)

MEMBER TABLE									
Mark	Top	Length	Web	Plate	Outside Flange	Inside Flange			
	Start/End	ft	W	T	W x T x Length	W x T x Length			
RF2-1	9.5/ 9.5	0.164	184.8	8	8 x 1/4" x 184.8	8 x 1/4" x 172.1			
RF2-2	9.5/ 9.5	0.133	182.5	8	8 x 1/4" x 182.5	8 x 1/4" x 172.1			
RF2-3	9.5/ 9.5	0.194	184.8	8	8 x 1/4" x 184.8	8 x 1/4" x 172.1			
RF2-100	7.5/ 7.5	0.136	171.7	8	8 x 1/4" x 171.7	8 x 1/4" x 163.8			
RF2-101	7.5/ 7.5	0.138	176.7	8	8 x 1/4" x 176.7	8 x 1/4" x 178.1			



AUG 3 0 2019



ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	

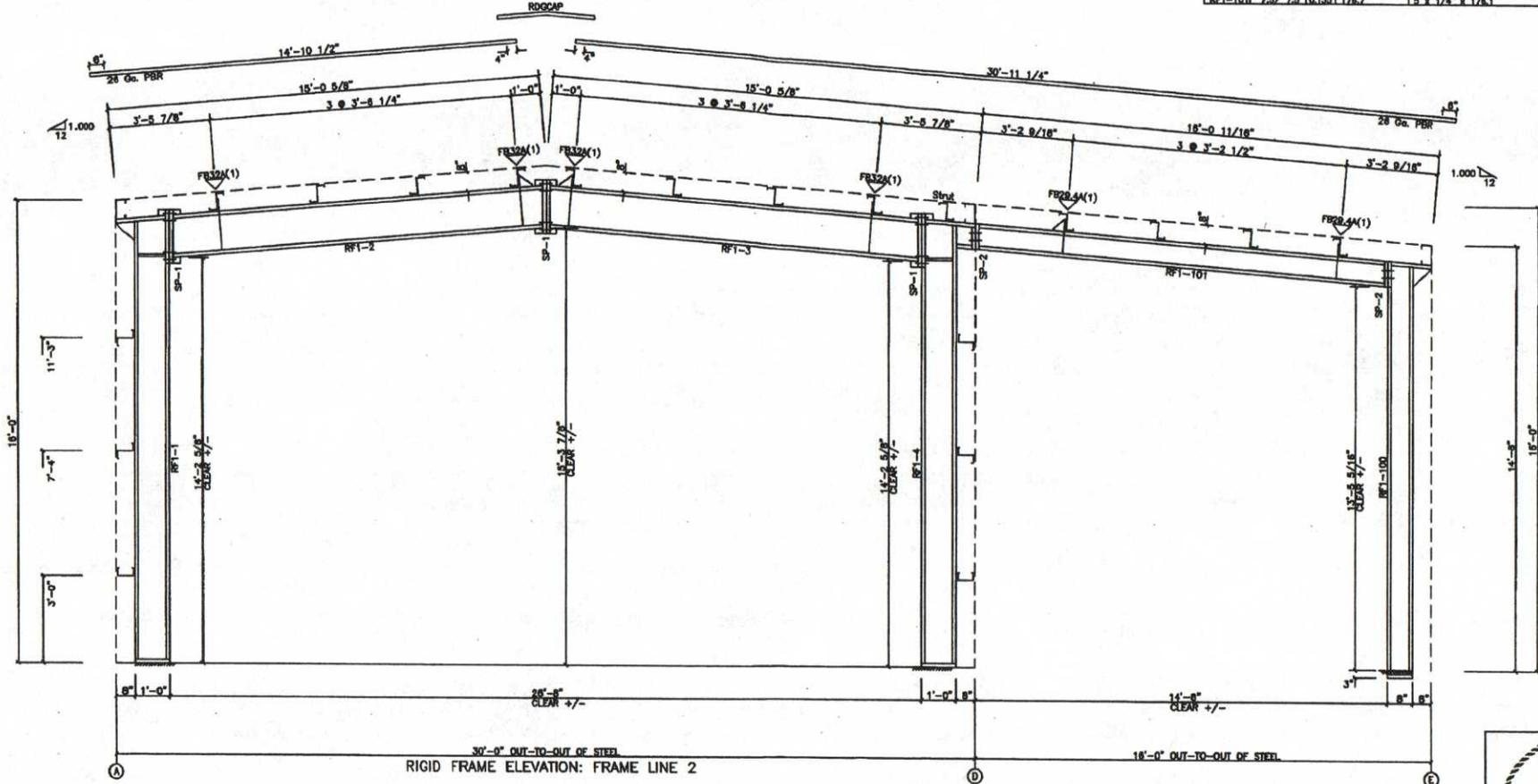


DESCRIPTION:	RIGID FRAME ELEVATION				
CUSTOMER:	SQUARE POST BUILDINGS				
LOCATION:	JONESBORO, AR (CRANHEAD CO.)				
Detailer:	LB	Checker:	JC	Designer:	AUN
Job No.:	191484	Sheet:	ES	Issue:	0

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

FLANGE BRACES: (1) One Side; (2) Two Sides
 FB324(1) = FB324(1) x length(l)
 A = 1/2x2x1/8

MEMBER	Mark	High	Depth	Web	Pole	Flange	Length	Outside Flange		Inside Flange	
								W x Thk x Length	W x Thk x Length		
RF1-1	11.2	11.2	0.184	17.7	8 x 1/4 x 187.3	8 x 1/4 x 187.3					
RF1-2	14.2	14.2	0.135	160.9	8 x 1/4 x 159.7	8 x 1/4 x 159.7					
RF1-3	14.2	14.2	0.135	160.9	8 x 1/4 x 159.7	8 x 1/4 x 159.7					
RF1-100	7.8	7.8	0.135	171.7	8 x 1/4 x 183.8	8 x 1/4 x 183.8					
RF1-101	7.8	7.8	0.135	171.7	8 x 1/4 x 183.8	8 x 1/4 x 183.8					



AUG 3 0 2019



ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	



DESCRIPTION:	RIGID FRAME ELEVATION	
CUSTOMER:	SQUARE POST BUILDINGS	
LOCATION:	JONESBORO, AR (CRANEHEAD CO.)	
Designer LB	Checker JC	Designer ALN
Job No. 191484	Sheet EB	Issue 0

GENERAL NOTES:
 1. Provide standard trim lap is 2 inches max.
 2. Provide fire stop and points of factory located openings as required.
 3. All girts in field for slope coverage of frame with as required.
 4. PS is NOT responsible for placement of material by others.

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/18	

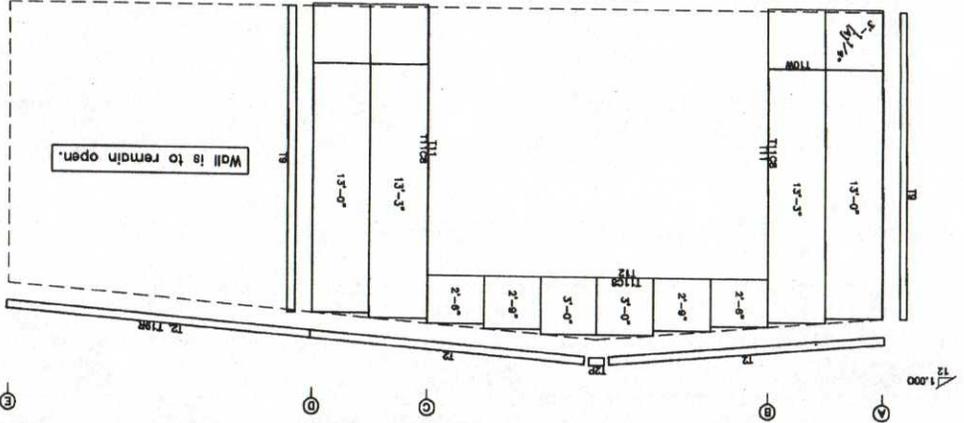
PO BOX 1288 - CADOT, AR 72033 (501) 641-3928
INNAPE
 INDEPENDENT NATIONAL ASSOCIATION OF PROFESSIONAL ENGINEERS

DESCRIPTION:	ENDWALL FRAMING
OWNER:	SQUARE POST BUILDINGS
LOCATION:	JONESBORO, AR (CRANEHEAD CO.)
Checker:	JC
Sheet:	E7
Job No.:	191464
Scale:	0

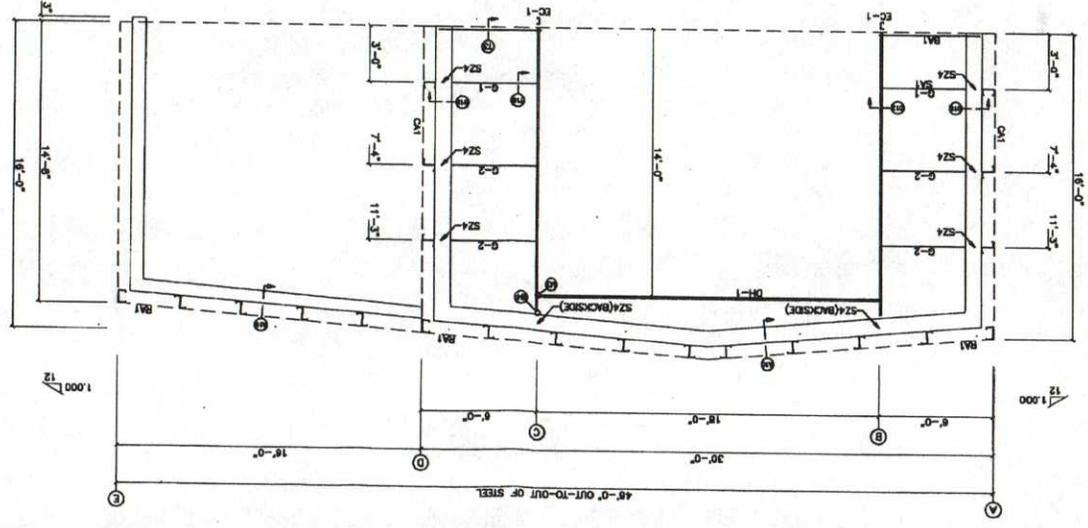


AUG 9 2019

ENDWALL SHEETING & TRIM: FRAME LINE 1
 PANELS: 28 GA. PBR - Ash Gray
 PANELS: 26 GA. PBR - Charcoal Gray



ENDWALL FRAMING: FRAME LINE 1



ROOF TABLE

FRAMING LINE 1	1/2"	1/2"
FRAMING LINE 2	1/2"	1/2"
FRAMING LINE 3	1/2"	1/2"
FRAMING LINE 4	1/2"	1/2"
FRAMING LINE 5	1/2"	1/2"
FRAMING LINE 6	1/2"	1/2"
FRAMING LINE 7	1/2"	1/2"
FRAMING LINE 8	1/2"	1/2"
FRAMING LINE 9	1/2"	1/2"
FRAMING LINE 10	1/2"	1/2"
FRAMING LINE 11	1/2"	1/2"
FRAMING LINE 12	1/2"	1/2"
FRAMING LINE 13	1/2"	1/2"
FRAMING LINE 14	1/2"	1/2"
FRAMING LINE 15	1/2"	1/2"
FRAMING LINE 16	1/2"	1/2"
FRAMING LINE 17	1/2"	1/2"
FRAMING LINE 18	1/2"	1/2"
FRAMING LINE 19	1/2"	1/2"
FRAMING LINE 20	1/2"	1/2"

GENERAL NOTES:
 1. Provide standard 1 1/2" x 3" brack max.
 2. Provide pre-cast and post-tensioned concrete slabs as required.
 3. See notes in back for cable passages at finish work as required.
 4. SSI is NOT responsible for attachment of material by others.

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	

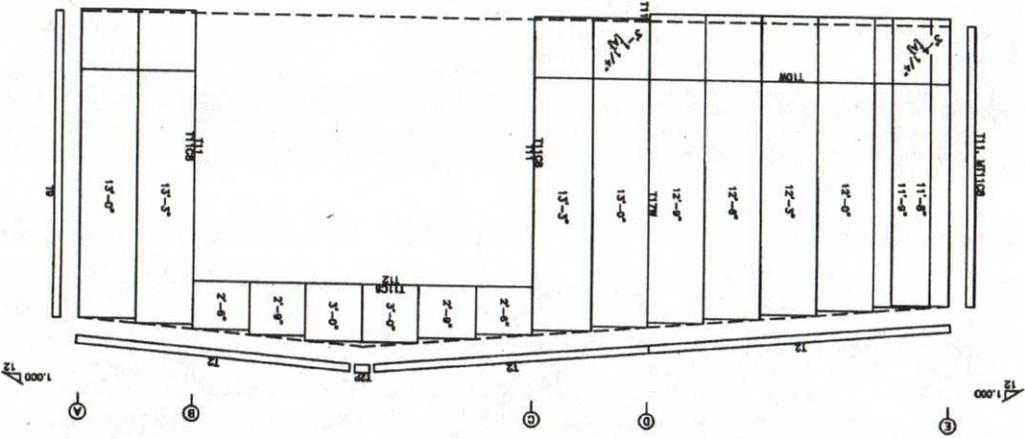
BRISTOW ENGINEERING, INC.
TRINACRE

PO BOX 1288 - CAMDEN, AR 72002 (501) 941-3929

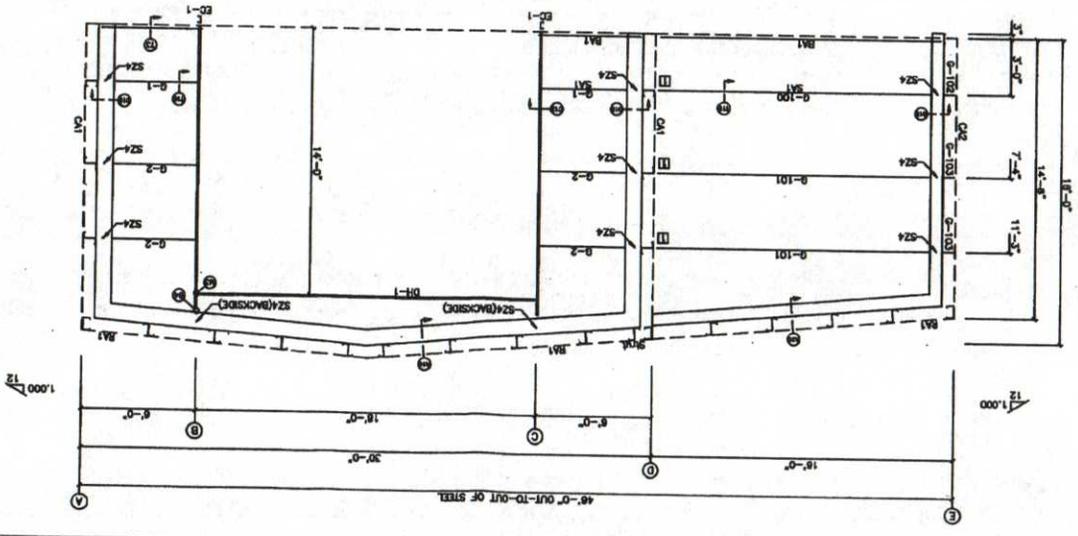
Project: ENDWALL FRAMING
 Customer: SQUARE POST BUILDINGS
 Location: JONESBORO, AR (GRAINHEAD CO.)

Designer: LB
 Checker: JC
 Job No: 191454
 Sheet: EB
 Issue: 0

ENDWALL SHEETING & TRIM: FRAME LINE 3



ENDWALL FRAMING: FRAME LINE 3



AUG 3 0209

NO.	DESCRIPTION	DATE
1	ISSUED FOR PERMITS	8/20/19
2	ISSUED FOR CONSTRUCTION	8/20/19
3	ISSUED FOR CONSTRUCTION	8/20/19
4	ISSUED FOR CONSTRUCTION	8/20/19
5	ISSUED FOR CONSTRUCTION	8/20/19
6	ISSUED FOR CONSTRUCTION	8/20/19
7	ISSUED FOR CONSTRUCTION	8/20/19
8	ISSUED FOR CONSTRUCTION	8/20/19
9	ISSUED FOR CONSTRUCTION	8/20/19
10	ISSUED FOR CONSTRUCTION	8/20/19

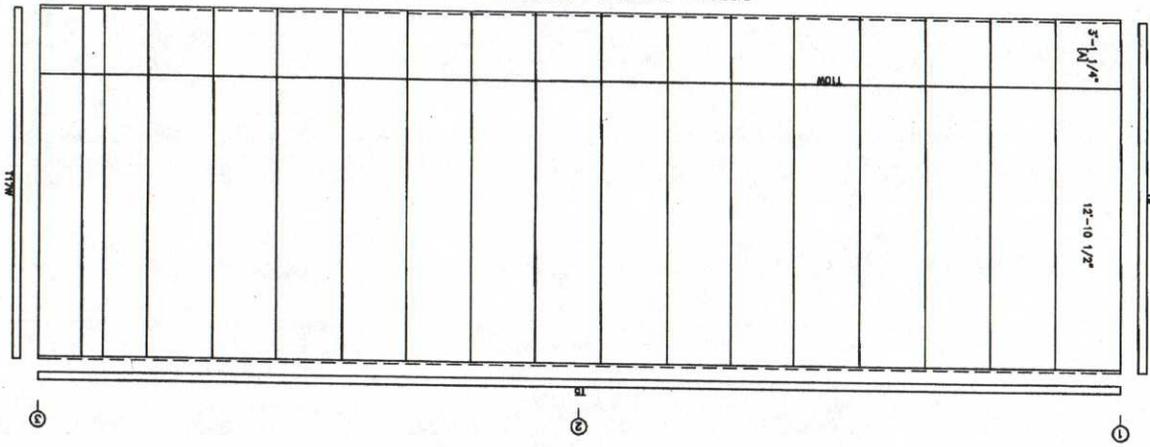
GENERAL NOTES:
 1. Provide standard trim top in 3 inches max.
 2. Provide pre-cut wall panels of flush walls as required.
 3. Slot gaps in field for cable passages of flush walls as required.
 4. PSI is NOT responsible for attachment or material by others.

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	

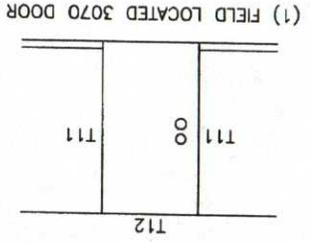
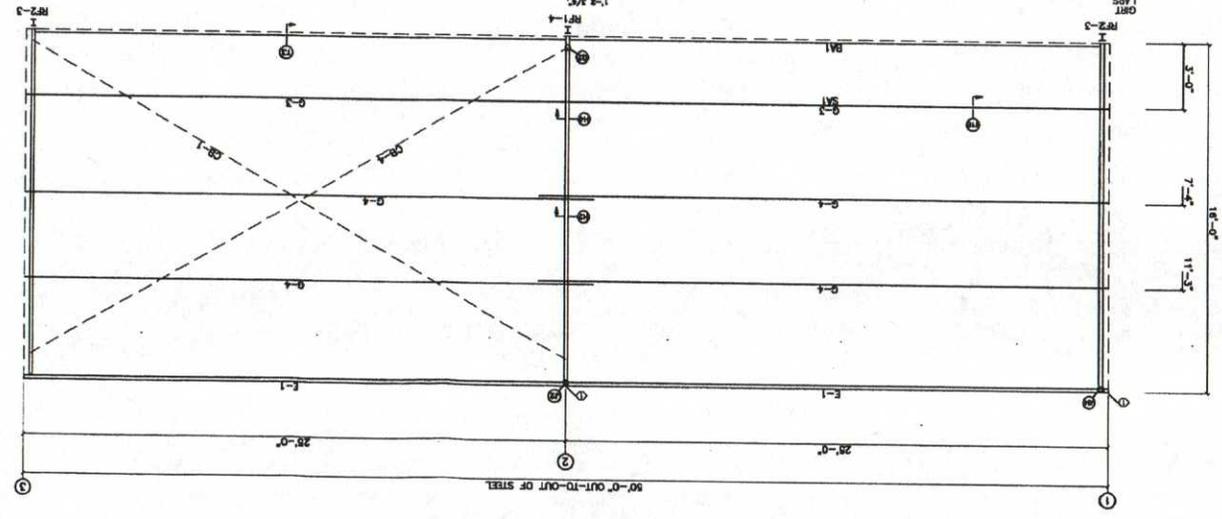
SPRINKLER SYSTEMS, INC.
 PO BOX 1268 - GIBBY - GIBBY, MO 72033 (901) 641-3928

Designer: J.C. JONESBORO, MO (GRANDHEAD CO.)
 Checker: LB
 Job No. 191484
 Sheet: E9
 Date: 0

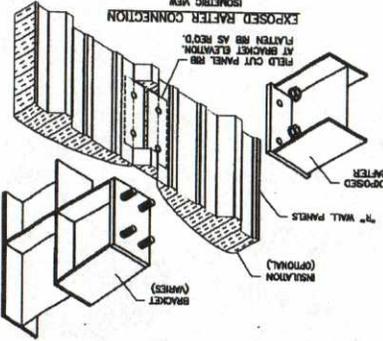
SIDEWALL SHEETING & TRIM: FRAME LINE D
 PANELS: 28 GA. PBR - Ash Gray
 [M] PANELS: 28 GA. PBR - Charcoal Gray



SIDEWALL FRAMING: FRAME LINE D



(1) FIELD LOCATED 3070 DOOR



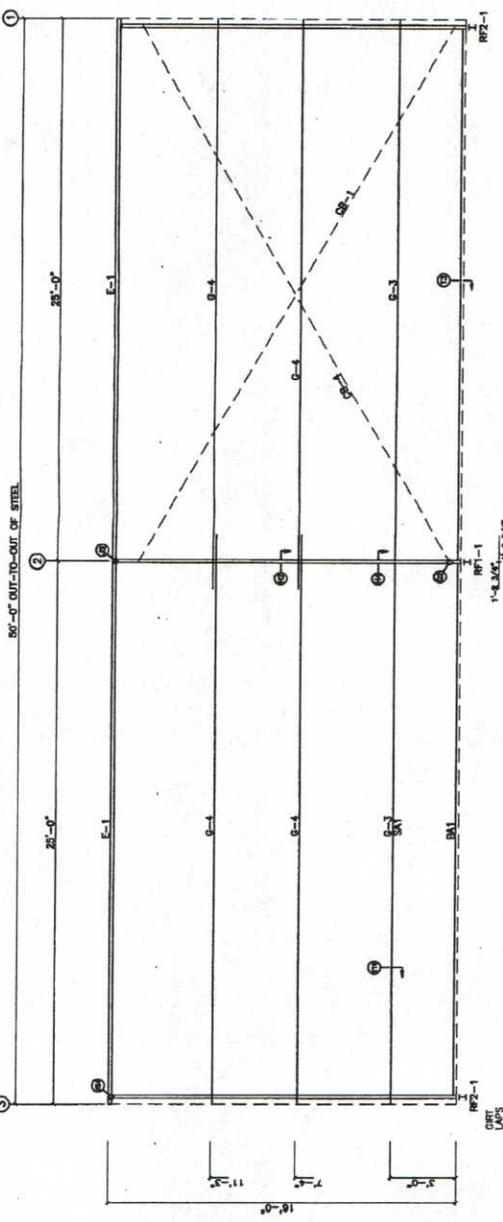
SPECIAL NOTES: QUANT. TYPE. MA. LENGTH. WASH.

QTY	TYPE	MA	LENGTH	WASH
CR-1	1/2"			
CR-2	1/2"			
CR-3	1/2"			
CR-4	1/2"			
CR-5	1/2"			
CR-6	1/2"			
CR-7	1/2"			
CR-8	1/2"			
CR-9	1/2"			
CR-10	1/2"			
CR-11	1/2"			
CR-12	1/2"			
CR-13	1/2"			
CR-14	1/2"			
CR-15	1/2"			
CR-16	1/2"			
CR-17	1/2"			
CR-18	1/2"			
CR-19	1/2"			
CR-20	1/2"			
CR-21	1/2"			
CR-22	1/2"			
CR-23	1/2"			
CR-24	1/2"			
CR-25	1/2"			
CR-26	1/2"			
CR-27	1/2"			
CR-28	1/2"			
CR-29	1/2"			
CR-30	1/2"			
CR-31	1/2"			
CR-32	1/2"			
CR-33	1/2"			
CR-34	1/2"			
CR-35	1/2"			
CR-36	1/2"			
CR-37	1/2"			
CR-38	1/2"			
CR-39	1/2"			
CR-40	1/2"			
CR-41	1/2"			
CR-42	1/2"			
CR-43	1/2"			
CR-44	1/2"			
CR-45	1/2"			
CR-46	1/2"			
CR-47	1/2"			
CR-48	1/2"			
CR-49	1/2"			
CR-50	1/2"			

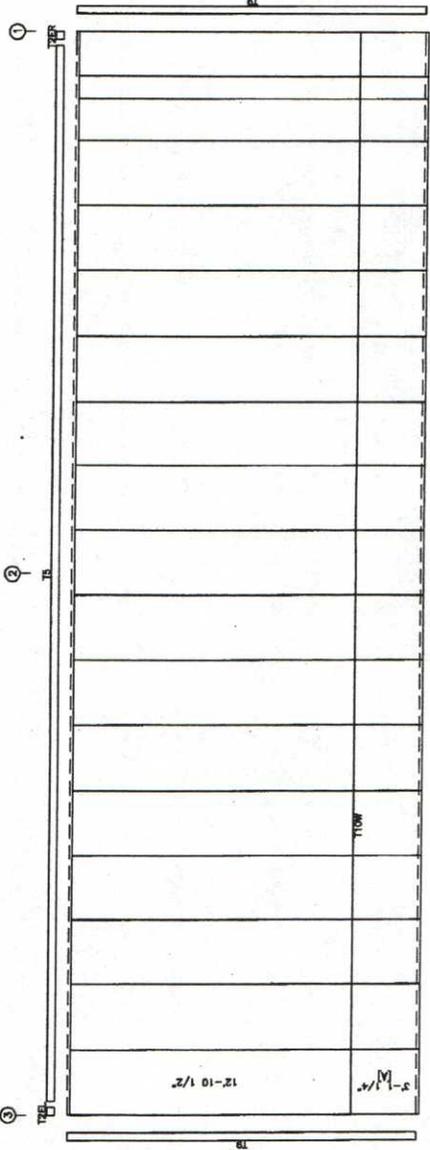


AUG 3 2019

MEMBER TABLE	
NO.	DATE
1	8/20/19
2	8/20/19
3	8/20/19
4	8/20/19



SIDEWALL FRAMING: FRAME LINE A



SIDEWALL SHEETING & TRIM: FRAME LINE A

FILES: 20 06: PER - Alan Gray
 (A) PANELS: 20 06: PER - Chiroval Gray

AUG 3 2019



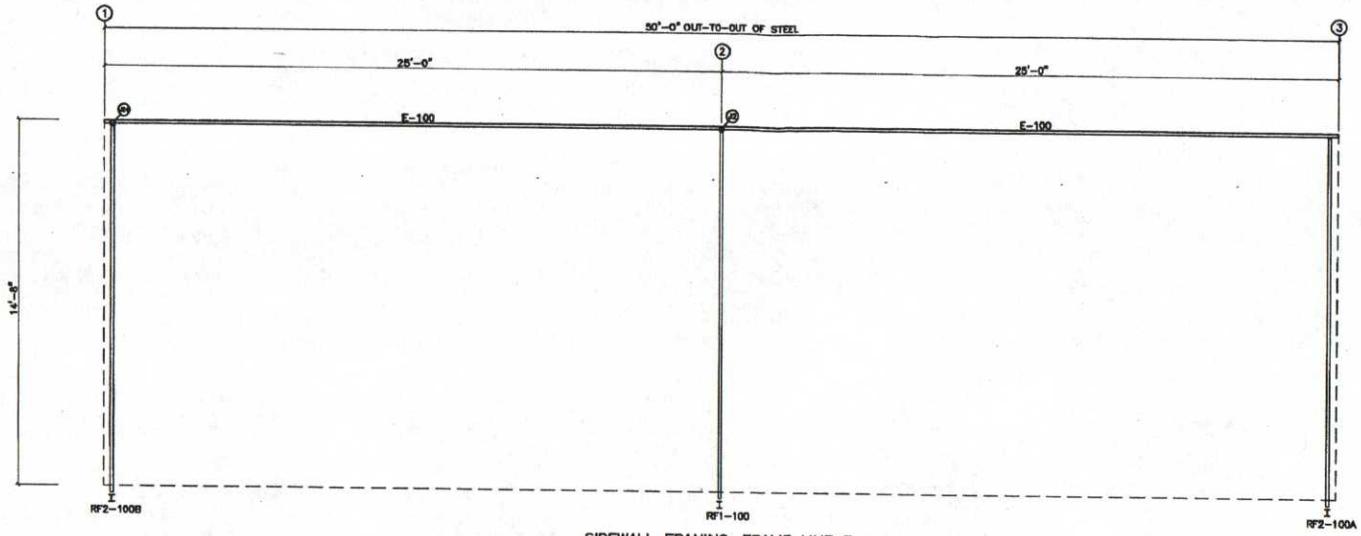
DESCRIPTION	SIDEWALL FRAMING
CUSTOMER	SQUARE POST BUILDINGS
LOCATION	JONESBORO, AR (DINGHEAD CO.)
DATE	8/20/19
JOB NO.	191484
DRAWN BY	LB
CHECKED BY	JC
SCALE	AS SHOWN
DATE	8/20/19



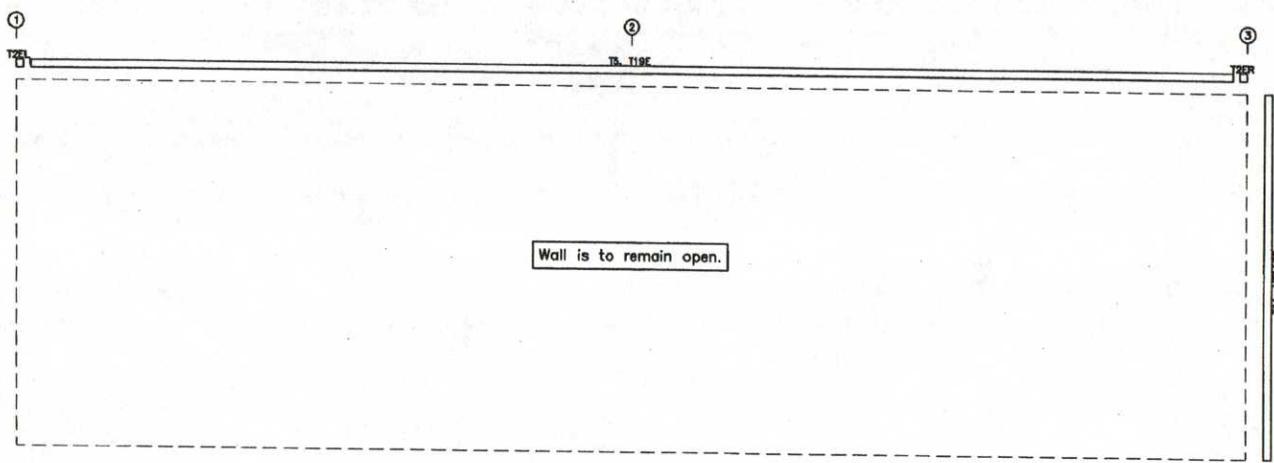
ISSUE	DESCRIPTION	DATE	BY
0	CONSTRUCTION	8/20/19	

GENERAL NOTES:
 1. Provide standard trim lap is 3 inches max.
 2. Provide standard fasteners as required.
 3. Site girth in field for cable support of flush walls on steel.
 4. PSI is NOT responsible for attachment of material by others.

MEMBER TABLE
 FRAME LINE E
 BURR TRIM
 1-1001BENT4



SIDEWALL FRAMING: FRAME LINE E



Wall is to remain open.

SIDEWALL TRIM: FRAME LINE E

AUG 3 0209



GENERAL NOTES:
 1. Pinnacle standard trim top is 3 inches max.
 2. Pinnacle pre-cut wall panels at factory located openings as required.
 3. Slot girls in field for cable passage at flush walls as required.
 4. PSI is NOT responsible for attachment of material by others.

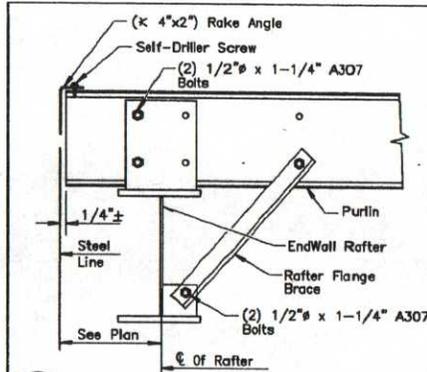
ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	



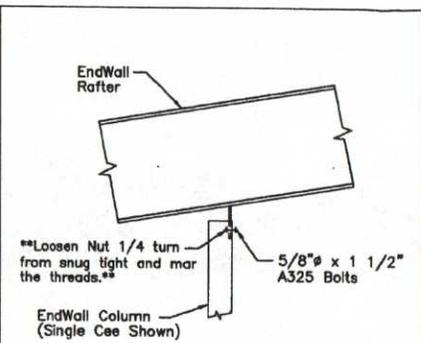
DESCRIPTION: SIDEWALL FRAMING
 CUSTOMER: SQUARE POST BUILDINGS
 LOCATION: JONESBORO, AR (CABAGHEAD CO.)

Draftsman: LB Checker: JC Designer: ALN
 Job No. 191484 Sheet: E11 Issue: 0

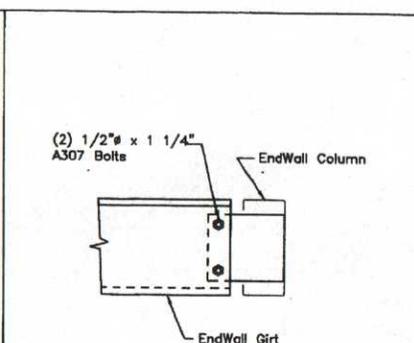
PO BOX 1288 - CAROL, AR 72023 (501) 841-3929



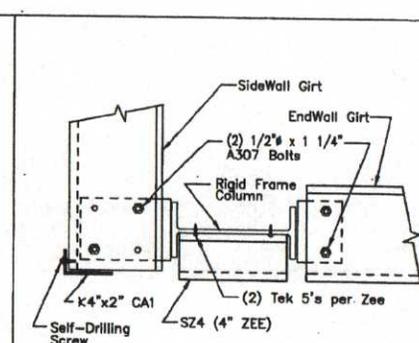
A10 SECTION THRU ENDWALL RIGID FRAME



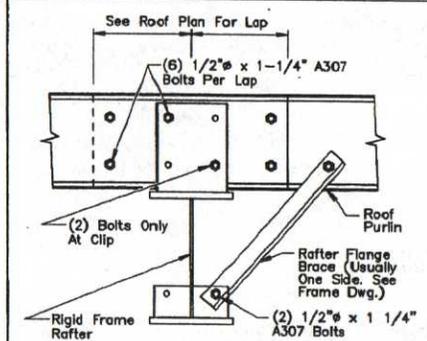
B4 ENDWALL RAFTER TO COLUMN



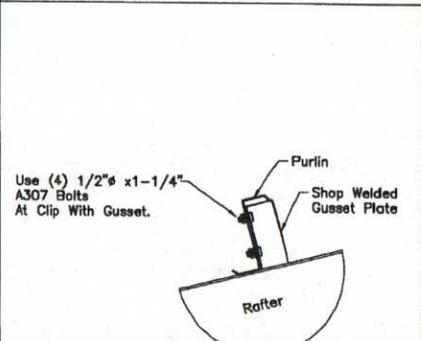
C13 ENDWALL COLUMN TO WALL GIRT



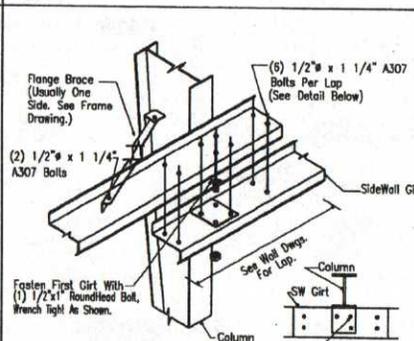
D15 CORNER COLUMN TO WALL GIRT



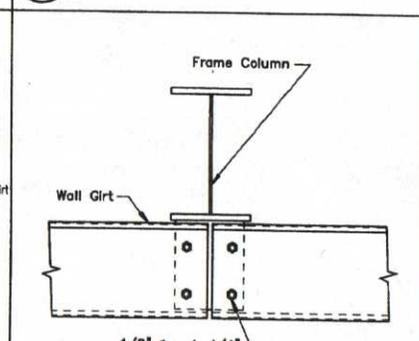
G2 ROOF PURLIN TO INTERIOR FRAME RAFTER



G11 PURLIN ANTI ROLL CLIP

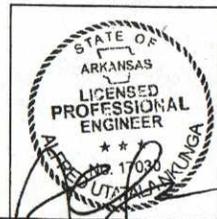


H2 BY-PASS GIRT LAP DETAIL



H4 WALL GIRT TO FRAME COLUMN

AUG 3 0 2019

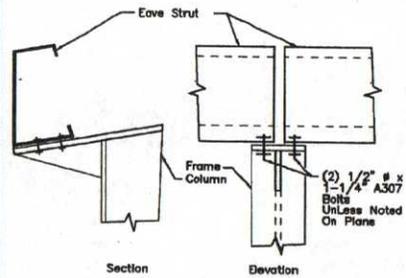


Note! These details are for reference only. Actual field conditions may vary.

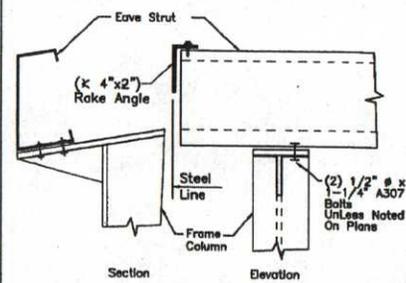
ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	



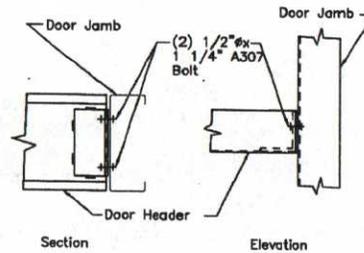
DESCRIPTION:	DETAIL DRAWINGS		
CUSTOMER:	SQUARE POST BUILDINGS		
LOCATION:	JONESBORO, AR (CRADHEAD CO.)		
Designer:	LB	Checker:	JC
Job No.:	191484	Sheet:	E12
Issue:		Issue:	0



J2 EAVE STRUT TO RIGID FRAME

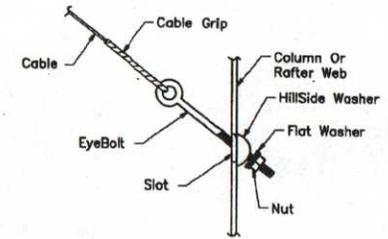


J24 EAVE STRUT TO RIGID FRAME

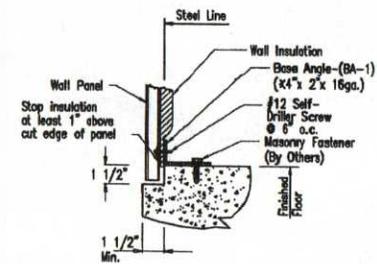


M3 DOOR HEADER TO DOOR JAMB

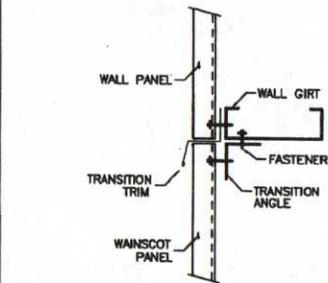
This Bracing is Designed For Structural Loads Only And is NOT Designed To Plumb The Building.



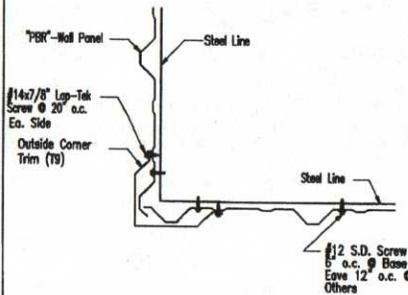
Q2 DIAGONAL BRACE CABLE



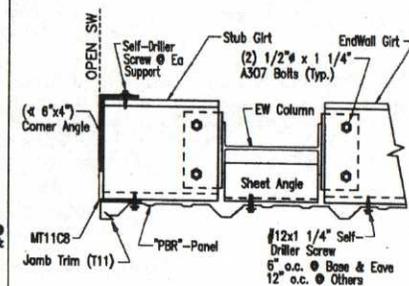
T3 BASE DETAIL
(W/ Angle And Notch)



T15 TRANSITION FROM WALL PANEL TO WAINSCOT WITH PANELS NOT LAPPED



TRIM_101 OUTSIDE CORNER TRIM



TRIM_103 COVER TRIM DETAIL @ OPEN SIDEWALL

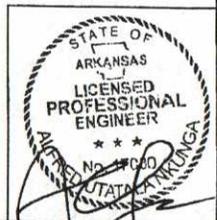
AUG 3 0 2019

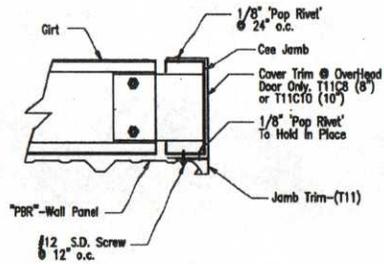
Note: These details are for reference only. Actual field conditions may vary.

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	



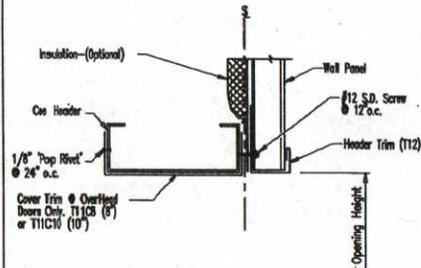
DESCRIPTION:	DETAIL DRAWINGS
CUSTOMER:	SQUARE POST BUILDINGS
LOCATION:	JONESBORO, AR (CRAGHEAD CO.)
Detailer:	LB
Checker:	JC
Designer:	ALJH
Job No.:	191484
Sheet:	E13
Issue:	0





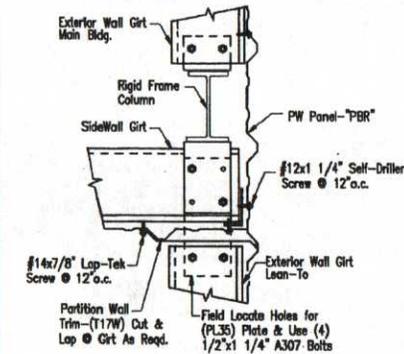
JAMB TRIM

TRIM_121



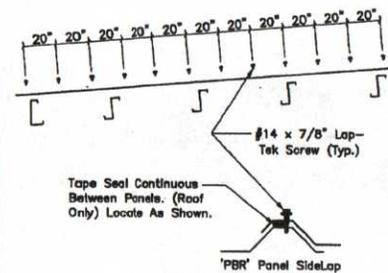
HEAD TRIM

TRIM_131



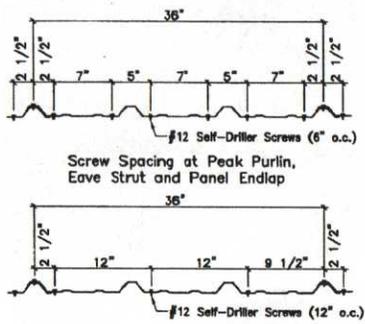
PARTITION WALL TRIM

TRIM_251X



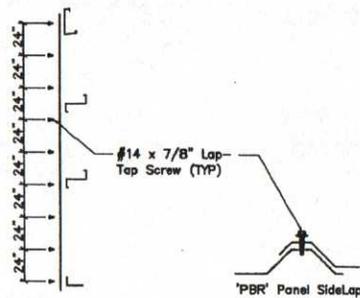
PBR ROOF PANEL SIDELAP STITCH SCREW SPACING

PNL_PR01



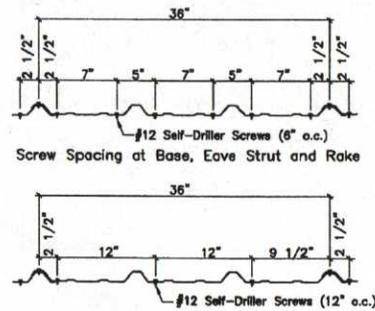
PBR ROOF PANEL TO PURLIN SCREW SPACING

PNL_PR02



PBR WALL PANEL SIDELAP STITCH SCREW SPACING

PNL_PR11



PBR WALL PANEL TO GIRTS SCREW SPACING

PNL_PR12

AUG 3 0 2019



Note: These details are for reference only. Actual field conditions may vary.

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	

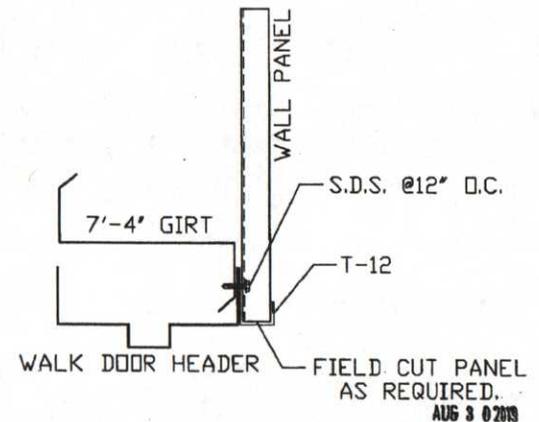
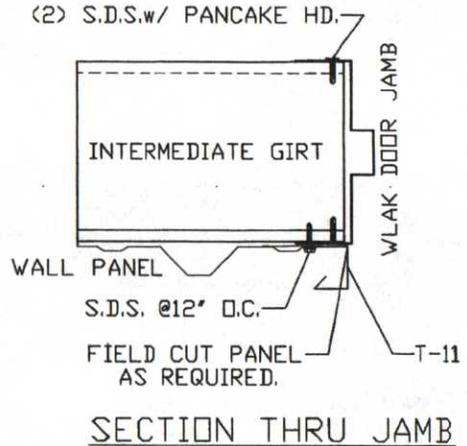
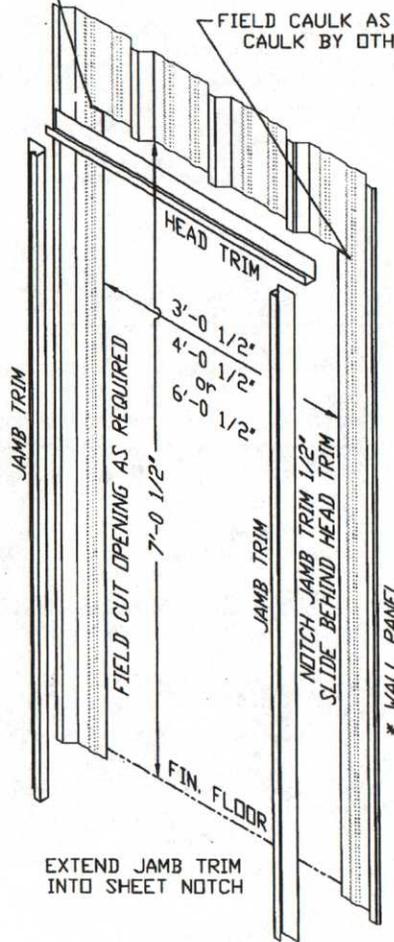
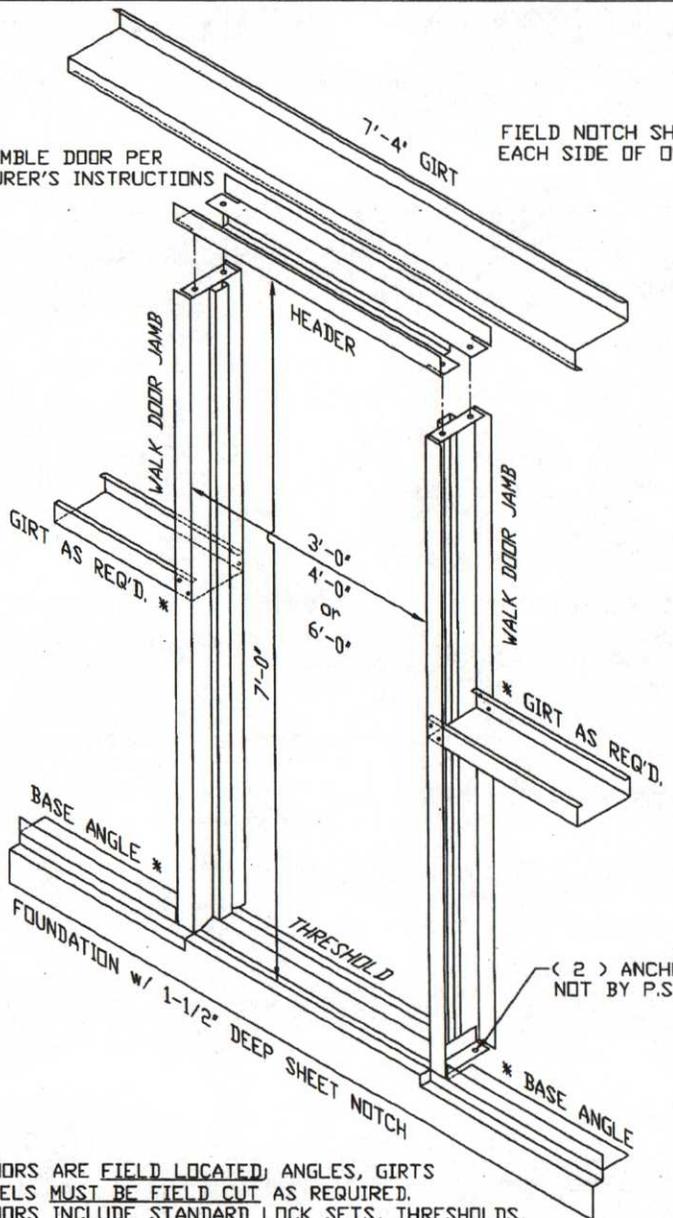


PO BOX 1288 - CABOT, AR 72023 (501) 841-3829

DESCRIPTION:	DETAIL DRAWINGS
CUSTOMER:	SQUARE POST BUILDINGS
LOCATION:	JONESBORO, AR (GRANDHEAD CO.)

Designer	LB	Checker	JC	Designer	AUN
Job No.	191484	Sheet	E14	Issue	0

ASSEMBLE DOOR PER MANUFACTURER'S INSTRUCTIONS



* WALK DOORS ARE FIELD LOCATED; ANGLES, GIRTS AND PANELS MUST BE FIELD CUT AS REQUIRED. WALK DOORS INCLUDE STANDARD LOCK SETS, THRESHOLDS, WEATHER-STRIPPING AND WHITE FINISH.

Note: These details are for reference only. Actual field conditions may vary.

ISSUE	DESCRIPTION	DATE	MARK
0	CONSTRUCTION	8/20/19	



DESCRIPTION:	WALK DOOR DETAILS		
CUSTOMER:	SQUARE POST BUILDINGS		
LOCATION:	JONESBORO, AR (CRANEHEAD CO.)		
Checker:	LB	Checker:	JC
Job No.:	191484	Sheet:	E15
Designer:	ALUN	Issues:	0

