THIS IS A LETTER OF CERTIFICATION FOR STEEL BUILDING SYSTEMS, INC.'S PROJECT #25-11-346B FOR WOODMAN BUILDERS, INC. TO BE LOCATED IN JESUP, GEORGIA.

THIS LETTER CERTIFIES THAT STEEL BUILDING SYSTEMS, INC.'S BUILDING(S) MEETS THE INFORMATION IN THE DESIGN CRITERIA.

THIS LETTER OF CERTIFICATION IS WRITTEN SPECIFICALLY FOR THE BUILDING(S) PROVIDED BY STEEL BUILDING SYSTEMS, INC. THIS LETTER DOES NOT IMPLY NOR CONSTITUTE AN AGREEMENT THAT THE MANUFACTURER OR THE MANUFACTURER'S ENGINEER IS ACTING AS THE ENGINEER OF RECORD OR DESIGN PROFESSIONAL FOR THE CONSTRUCTION PROJECT.

DESIGN CRITERIA

WIDTH (ft)	= 20.0	RISK CATEGORY	= II-NORMAL
LENGTH (ft)	= 30.0	SEISMIC SITE CLASS	= D
EAVE HEIGHT (ft)	= 14.0 / 14.0	SEISMIC COEFFICIENT	= 0.28
ROOF SLOPE (Rise/12)	= 3.0	MAPPED RESPONSE (Ss)	= 0.1731
		MAPPED RESPONSE (S1)	= 0.0777
BUILDING CODE	= GSBC 20/IBC 18	DESIGN CATEGORY (SDC)	= B
		IMPORTANCE - SEISMIC	= 1.00
DEAD LOAD (psf)	= 2.91	SITE COEFFICIENT (Fa)	= 1.6000
COLLATERAL LOAD (psf)	= 1.00	SITE COEFFICIENT (FV)	= 2.4000
ROOF LIVE LOAD (psf)	= 20.00	DESIGN RESPONSE (Sms)	= 0.2770
LIVE LOAD REDUCTION	= YES	DESIGN RESPONSE (Sm1)	= 0.1865
		DESIGN RESPONSE (Sds)	= 0.1846
GROUND SNOW LOAD (psf)	= 0.00	DESIGN RESPONSE (Sd1)	= 0.1243
ROOF SNOW LOAD (psf)	= 0.00	RES MOD FACTOR (Mom) R	= 3.00
THERMAL COEFFICIENT (Ct)	= 1.00	APP PERIOD (MOMENT) Ta	= 0.2476
IMPORTANCE - SNOW	= 1.00	RES MOD FACTOR (Brc) R	= 3.00
SNOW EXPOSURE (Ce)	= 1.00	APP PERIOD (Braced) Ta	= 0.1543
		TRANVERSE SYSTEM	= MOMENT FRAMES
ULTIMATE WIND (ult) (mph)	= 130.00	LONGITUDINAL SYSTEM (ROOF)	= BRACED FRAMES
NOMINAL WIND (asd) (mph)	= 100.70	LONGITUDINAL SYSTEM (FSW)	= CANT. COLMS.
RISK CATEGORY	= II-NORMAL	LONGITUDINAL SYSTEM (BSW)	= CANT. COLMS.
WIND EXPOSURE	= B		
ENCLOSED/OPEN/PARTIAL	= OPEN		
INTERNAL GCpi	= 0.00 / 0.00		

NOTE: THE SEISMIC ANALYSIS PROCEDURE USED ON THIS STRUCTURE IS THE EQUIVALENT LATERAL FORCE PROCEDURE.

NOTES TO ERECTOR/OWNER:

[1] "SBS" IS NOT RESPONSIBLE FOR THE ERECTION OF THE BUILDING, THE SUPPLY OF ANY TOOLS OR EQUIPMENT, OR ANY OTHER FIELD WORK UNLESS "SBS" HAS BEEN CONTRACTED FOR THESE. "SBS" DOES NOT PROVIDE ANY FIELD SUPERVISION FOR THE ERECTION OF THE BUILDING, NOR DOES "SBS" PERFORM ANY INSPECTIONS DURING OR AFTER ERECTION.

[2] USE ONLY THE ERECTION DRAWINGS PROVIDED BY "SBS" AND INCLUDED IN THE ERECTOR'S PACKAGE DELIVERED BY THE TRUCK DRIVER WITH THE BUILDING. "SBS" IS NOT LIABLE FOR ANY CLAIM RESULTING FROM THE USE OF OTHER DRAWINGS.

[3] CHECK SLAB AND ANCHOR BOLT PLACEMENTS BEFORE STANDING ANY FRAMING. IF THE THE SLAB IS NOT SIZED CORRECTLY OR IS OUT OF SQUARE, OR IF THE ANCHOR BOLTS ARE NOT CORRECTLY LOCATED, CALL "SBS". "SBS" IS NOT LIABLE FOR LABOR CHARGES RESULTING FROM STANDING FRAMING ON AN INCORRECT SLAB.

[4] BEGIN ERECTION WITH A BRACED BAY. INSTALL THE EAVE STRUTS FIRST AND THEN THE PURLINS WHICH FALL AT THE CABLE ATTACHMENT POINTS. NEXT, INSTALL ROOF AND WALL CABLES TO A SNUG CONDITION, SO THAT THE FRAMING IS BRACED. FINISH INSTALLING PURLINS AND GIRTS IN THE BRACED BAY. USING THE THE CABLE BRACING, SQUARE AND PLUMB THE FRAMING. CONTINUE WITH REMAINING BAYS, INSTALLING BRACING AS ADDITIONAL BRACED BAYS ARE ERECTED.

[5] THE CORRECTION OF MINOR MISFITS BY THE USE OF DRIFT PINS TO DRAW THE COMPONENTS INTO LINE, MODERATE AMOUNTS OF REAMING, CHIPPING AND CUTTING, AND THE REPLACEMENT OF MINOR SHORTAGES OF MATERIAL ARE A NORMAL PART OF ERECTION AND ARE NOT SUBJECT TO CLAIM. CONTACT "SBS" BEFORE MAKING ANY FIELD MODIFICATION TO THE BUILDING. "SBS" DOES NOT PAY CLAIMS FOR ERROR CORRECTION UNLESS APPROVED IN WRITING BY "SBS" BEFOREHAND.

STRUCTURAL STEEL

ASTM# (Plate)	= A529; A572; A1011
PLATE YIELD (Fy)	= 50.0 ksi
ASTM# (Bar)	= A-529; A-570; A-572
PLATE YIELD (Fy)	= 50.0 ksi

LIGHT GUAGE STEEL

ASTM# (Cold-Form)	= A1008; A1011
COLD-FORM YIELD (Fy)	= 55.0 ksi
ASTM# (Panel)	= A792
PANEL YIELD (Fy)	= 80.0 ksi

NOTE: ALL CONNECTION BOLTS ARE DESIGNATED IN THESE DRAWINGS AS EITHER A "M" FOR A307 BOLTS OR A "H" FOR A325 BOLTS.

COMPONENTS AND CLADDING

COMP/CLAD LOCATION	PRES (PSF)	SUCT (PSF)	ROOF SUCT (PSF)
COLUMN	16.2	-18.3	
GIRT/HEADER	16.2	-18.3	
JAMB	16.2	-18.3	
WALL PANEL	21.0	-29.4	
PURLIN	16.0	-35.2	
ROOF PANEL	16.0	-35.2	
LONG. BRACING	10.5	-7.6	-26.2
LONG. BRACING (EDGE ZONE)	16.1	-11.3	

STATUS OF THESE DRAWINGS

- [ ] FOR OWNER'S USE - NOT FOR CONSTRUCTION. ENGINEERED BUT NOT DETAILED FOR MANUFACTURE.
- [ ] FOR APPROVAL - NOT FOR CONSTRUCTION. ENGINEERED BUT NOT DETAILED FOR MANUFACTURE.
- [x] FOR PERMITTING - FOR CONSTRUCTION. ENGINEERED BUT NOT DETAILED FOR MANUFACTURE.
- [ ] FINAL DRAWINGS - FOR CONSTRUCTION. ENGINEERED AND DETAILED FOR MANUFACTURE.
- [ ] ERECTION DRAWINGS - FOR CONSTRUCTION. ENGINEERED AND DETAILED FOR MANUFACTURE.
- [ ] ANCHOR BOLT PLANS - FOR CONSTRUCTION.

IAS ACCREDITED Metal Building Systems AC 472

THIS ITEM HAS BEEN ELECTRONICALLY SIGNED AND SEALED BY G. STUART ASHLEY ON THE DATE AND/OR TIME STAMP SHOWN USING A DIGITAL SIGNATURE. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

GLEN S ASHLEY Digitally signed by GLEN S ASHLEY Date: 2025.11.20 09:11:31 -05'00'

STRUCTURAL STAMP

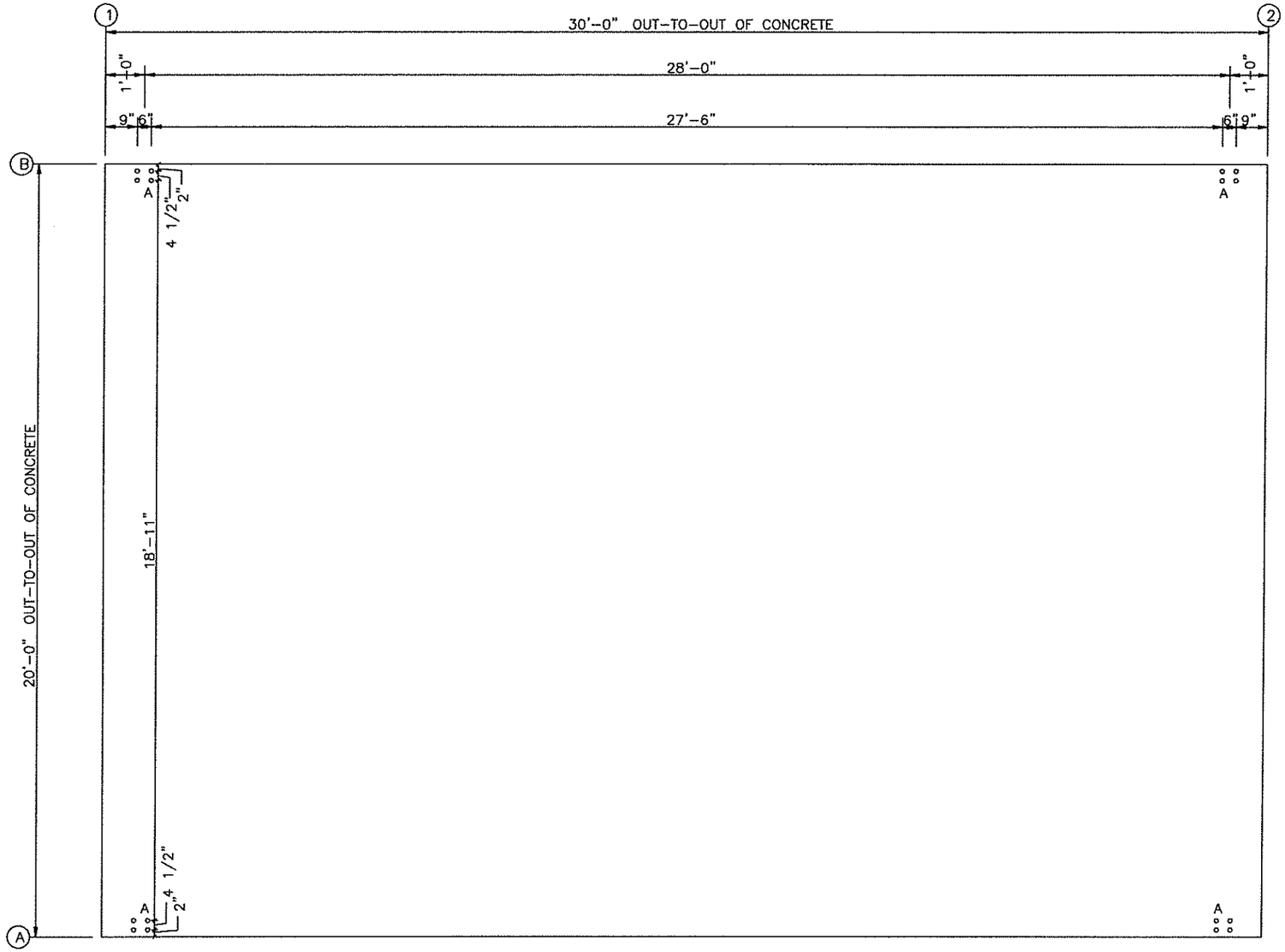
GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY

REVISIONS
[1]
[2]
[3]
[4]
[5]

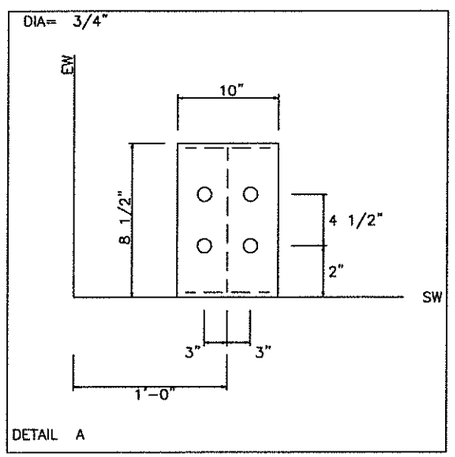
FOR: WOODMAN BUILDERS, INC.
500 WEST POPLAR STREET
JESUP, GEORGIA 31545
LOCATION: JESUP, GEORGIA

FROM: STEEL BUILDING SYSTEMS INC.
320 STEVENS LANE • P.O. BOX 447
ADEL, GEORGIA 31620
PH: 229.896.7428 • FAX: 229.896.2881 • www.sbsga.com

JOB NO : 25-11-346B
DATE : 11/18/25
BY : MS
SCALE : NONE
TITLE : COVER PAGE
NUMBER : COVER



O DIA=3/4"



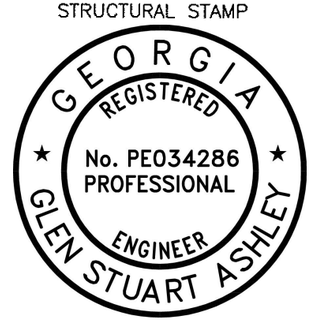
ANCHOR BOLT PLAN
NOTE: ALL BASE PLATES @ 100'-0" (UNLESS NOTED)

GLEN S ASHLEY
Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:11:03 -05'00'

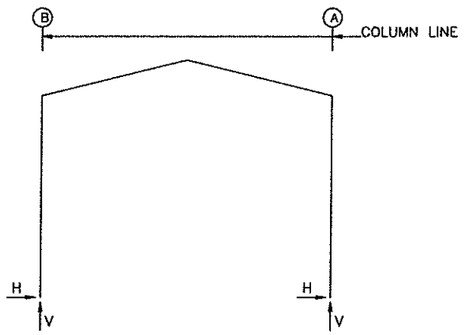
STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.	
[1]	JOB NO: 25-11-346B	DATE: 11/18/25
[2]	LOCATION: JESUP, GEORGIA	
[3]	DRAWING NAME: ANCHOR BOLT LAYOUT & DETAIL	SCALE: NONE
[4]	DRAWING NO: PAGE 1 / DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP



FRAME LINES: 1 2



RIGID FRAME: MAXIMUM REACTIONS, ANCHOR BOLTS, & BASE PLATES

FRM LINE	COL LINE	COLUMN_REACTIONS(k) LOAD Id	HMAX H	V VMAX	LOAD Id	HMIN H	V VMIN	BOLT(in) QTY	DIA	BASE_PLATE(in) WIDTH	LENGTH	THICK	ELEV. (in)
1*	B	1	0.7	3.7	2	−0.6	−1.6	4	0.750	10.00	8.500	0.750	0.0
					4	−0.4	−1.9						
1*	A	3	0.6	−1.6	1	−0.7	3.7	4	0.750	10.00	8.500	0.750	0.0
		1	−0.7	3.7	4	0.4	−1.9						

1* FRAME LINES:1 2

NOTES FOR REACTIONS

1. ALL LOADING CONDITIONS ARE EXAMINED AND ONLY MAXIMUM/MINIMUM H OR V AND THE CORRESPONDING H OR V ARE REPORTED.
2. POSITIVE REACTIONS ARE AS SHOWN IN THE SKETCH. FOUNDATION LOADS ARE IN OPPOSITE DIRECTIONS.
3. BRACING REACTIONS ARE in THE PLANE OF THE BRACE WITH THE H POINTING AWAY FROM THE BRACED BAY. THE VERTICAL REACTION IS DOWNWARD.
4. BUILDING REACTIONS ARE BASED ON THE FOLLOWING BUILDING DATA:

Width	(ft)	= 20.0
Length	(ft)	= 30.0
Eave Height	(ft)	= 14.0/ 14.0
Roof Slope	(rise/12)	= 3.00/ 3.00
Roof Dead Load	(psf)	= 2.9
Wall Dead Load		
Left Endwall	(psf)	= 2.0
Right Endwall	(psf)	= 2.0
Front Sidewall	(psf)	= 2.0
Back Sidewall	(psf)	= 2.0
Roof Live Load	(psf)	= 20.0
Frame Live Load	(psf)	= 18.0
Collateral Load	(psf)	= 1.0
Wind Speed	(mph)	= 130.0
Wind Code		= GSBC 20 (IBC 18)
Exposure		= B
Closure		= Open
Risk Category		= II − Normal
Importance − Wind		= 1.00
Importance − Seismic		= 1.00
Seismic Design Category		= B
Seismic Coeff	(Sms)	= 0.28

5. LOADING CONDITIONS ARE:
   1 Dead+Collateral+0.75Live+0.45Wind_Long2R
   2 0.6Dead+0.6Wind_Left2
   3 0.6Dead+0.6Wind_Right2
   4 0.6Dead+0.6Wind_Long1R

ANCHOR BOLT SUMMARY

QTY	LOCATE	DIA (in)	TYPE	PROJ. (in)
O 16	FRAME	3/4"	F1554	2.50

BUILDING BRACING REACTIONS

WALL LOC	WALL LINE	COL LINE	± REACTIONS(k) WIND HORZ	WIND VERT	SEISMIC HORZ	SEISMIC VERT	PANEL_SHEAR (lb/ft) WIND	SEIS	Note
L_EW	1								(h)
F_SW	A								(j)
R_EW	2								(h)
B_SW	B								(j)

(h)Rigid frame at endwall
(j)Weak axis bending is used

RIGID FRAME REACTIONS: WEAK AXIS BENDING

FRAME LINE	COL LINE	REACTIONS(k, f-k) HORIZ	AB_Vert	MOMENT	LOAD ID
1*	A	1.3	24.6	16.4	WIND
		0.2	3.9	2.6	SEISMIC
1*	B	1.3	24.6	16.4	WIND
		0.2	3.9	2.6	SEISMIC

1* FRAME LINES: 1 2

Reactions for seismic represent shear force, Eh
Reaction values shown are unfactored

GLEN S ASHLEY
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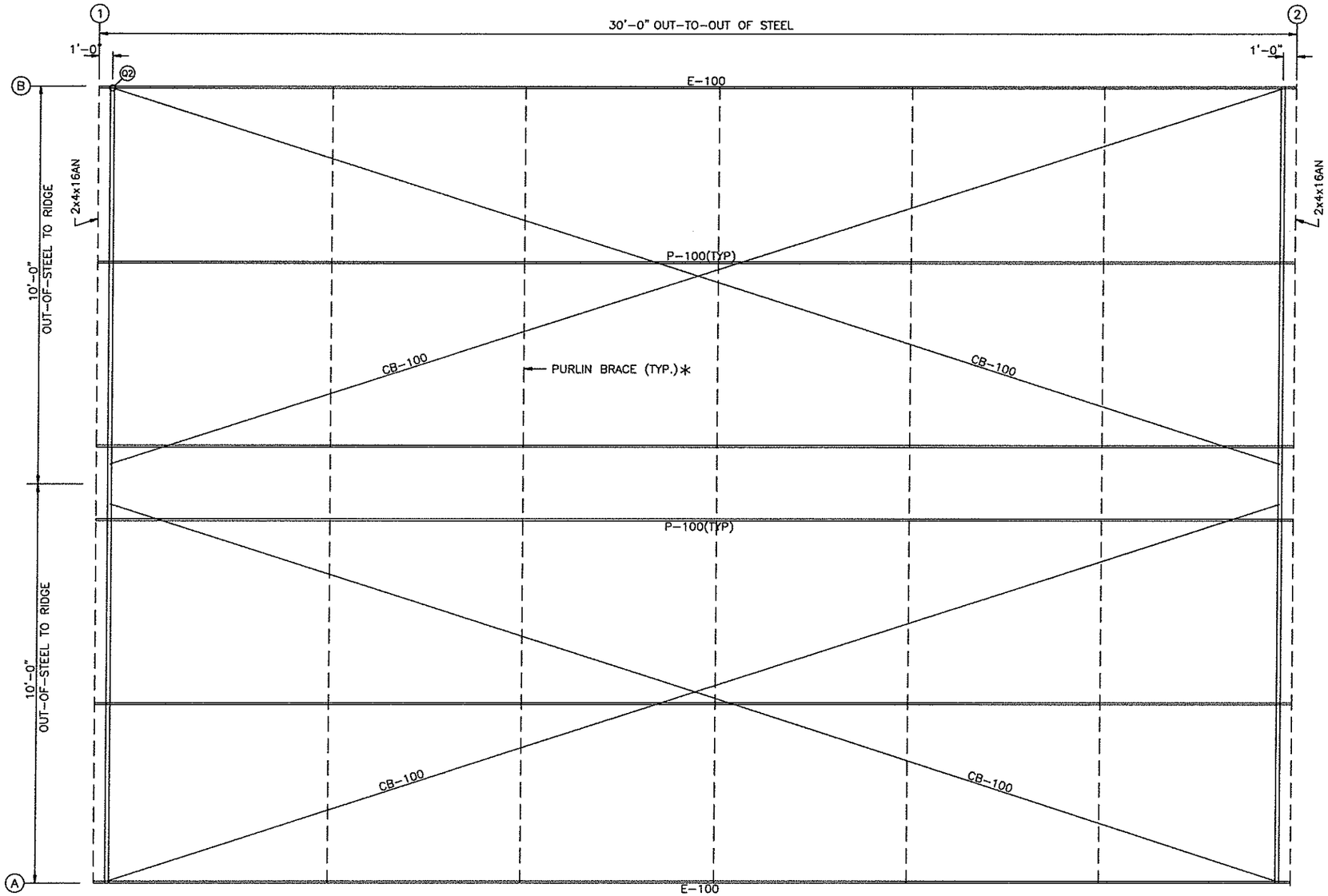
Date: 2025.11.20 09:10:43 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25−11−346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: ANCHOR BOLT REACTIONS		SCALE: NONE
[4]	DRAWING NO: PAGE 1.1	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



ROOF FRAMING PLAN

*SEE PAGE 2.2 FOR PURLIN BRACE DETAILS.

MEMBER TABLE ROOF PLAN		
MARK	PART	LENGTH
P-100	10x25Z12	29'-11 1/2"
E-100	10ES14@3	29'-11 1/2"
CB-100	1/4 CBL	29'-3 3/8"

GLEN S ASHLEY

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Date: 2025.11.20 09:10:11 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: ROOF FRAMING LAYOUT		SCALE: NONE
[4]	DRAWING NO: PAGE 2	DRAWN BY: MS	CHECKED BY:

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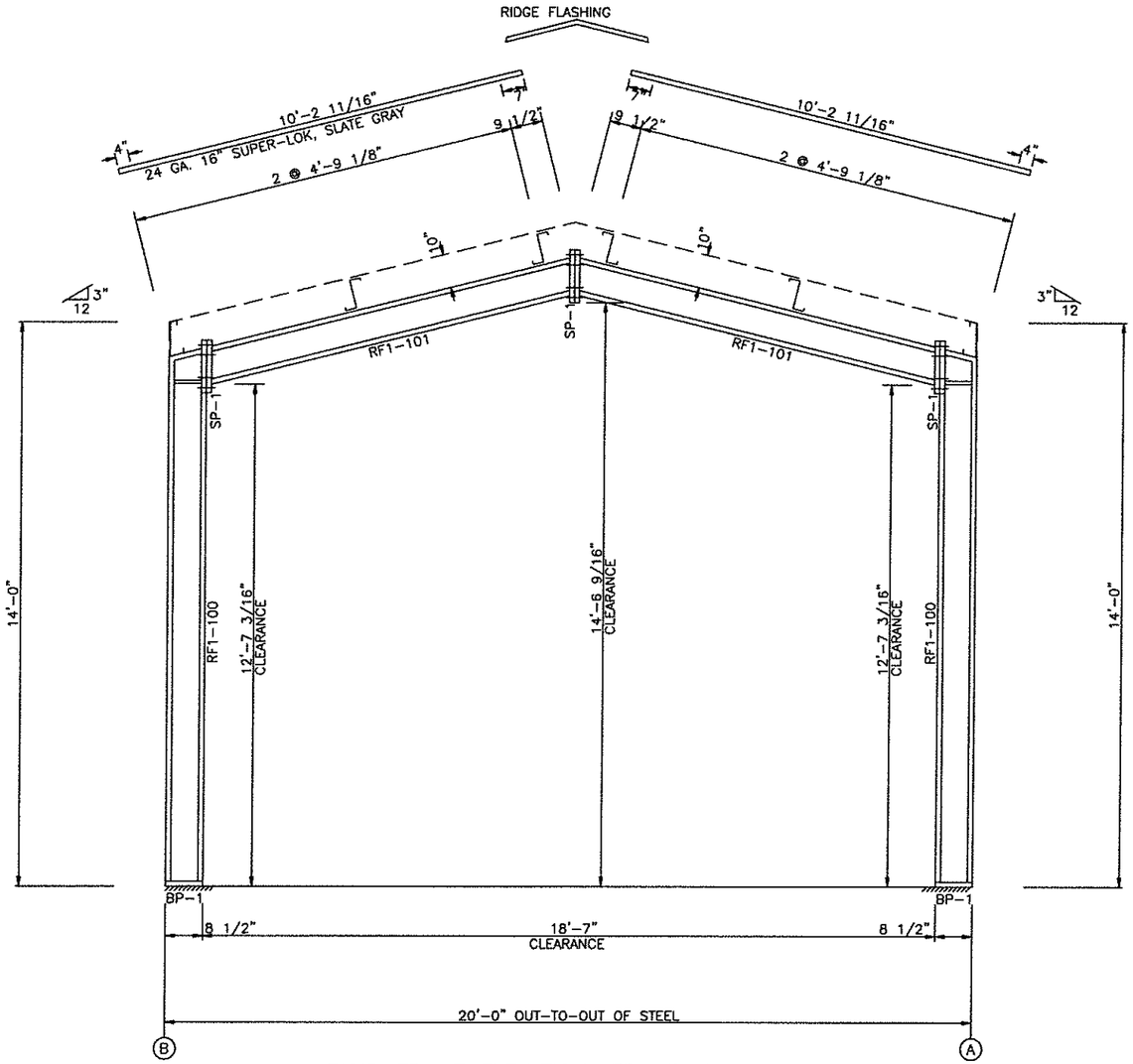
GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



RIGID FRAME ELEVATION: FRAME LINE 1 2

MEMBER TABLE					
MARK	WEB DEPTH START/END	WEB PLATE THICK	WEB PLATE LENGTH	OUTSIDE FLANGE W x THK x LENGTH	INSIDE FLANGE W x THK x LENGTH
RF1-100	8.0/ 8.0	0.135	13'-2 3/4"	8 x 1/4" x 13'-0 11/16" 5 x 1/4" x 8 7/16"	8 x 1/4" x 12'-1 15/16"
RF1-101	8.0/ 8.0	0.135	9'-8"	5 x 1/4" x 9'-5 15/16"	5 x 1/4" x 9'-5 15/16"

SPLICE BOLT TABLE						
MARK	QTY TOP	BOT	INT	TYPE	DIA	LENGTH
SP-1	4	4	0	A325	5/8"	2 1/2"

BASE PLATE TABLE			
COL MARK	PLATE SIZE WIDTH	THICK	LENGTH
BP-1	10"	3/4"	8 1/2"

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: RIGID FRAME CROSS SECTION		SCALE: NONE
[4]	DRAWING NO: PAGE 2.1	DRAWN BY: MS	CHECKED BY:

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GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY

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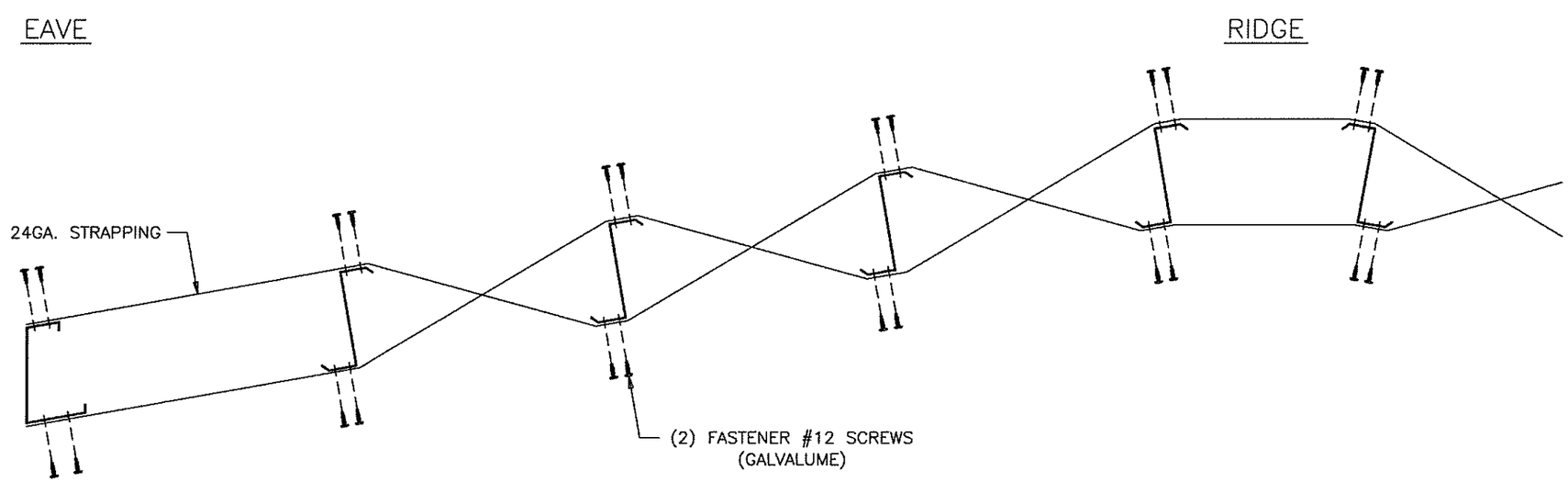
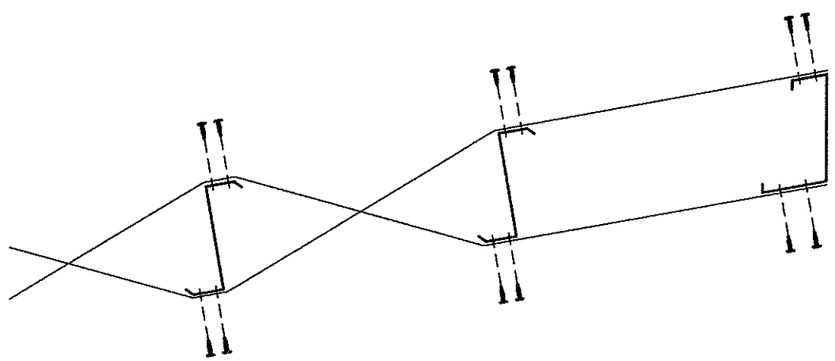
Date: 2025.11.20 09:09:44 -05'00'



PURLIN BRACING DETAILS

(SEE PAGE 2 FOR PURLIN BRACE LAYOUT)

NOTE: BRACING AT EACH LOCATION CONSISTS OF (2) RUNS OF STRAPPING.



H/S EAVE @ SINGLE SLOPE

GLEN S ASHLEY

Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:09:24 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.	
[1]	JOB NO: 25-11-346B	DATE: 11/18/25
[2]	LOCATION: JESUP, GEORGIA	
[3]	DRAWING NAME: PURLIN BRACING DETAILS	SCALE: NONE
[4]	DRAWING NO: PAGE 2.2	DRAWN BY: MS / CHECKED BY:

STRUCTURAL STAMP

GEORGIA
REGISTERED
No. PE034286
PROFESSIONAL
ENGINEER
GLEN STUART ASHLEY

SBS SUPPLIES CABLES CUT TO THE NEAREST FOOT LONGER THAN THE REQUIRED LENGTH. FOLLOW THESE INSTRUCTIONS FOR CABLE INSTALLATION.

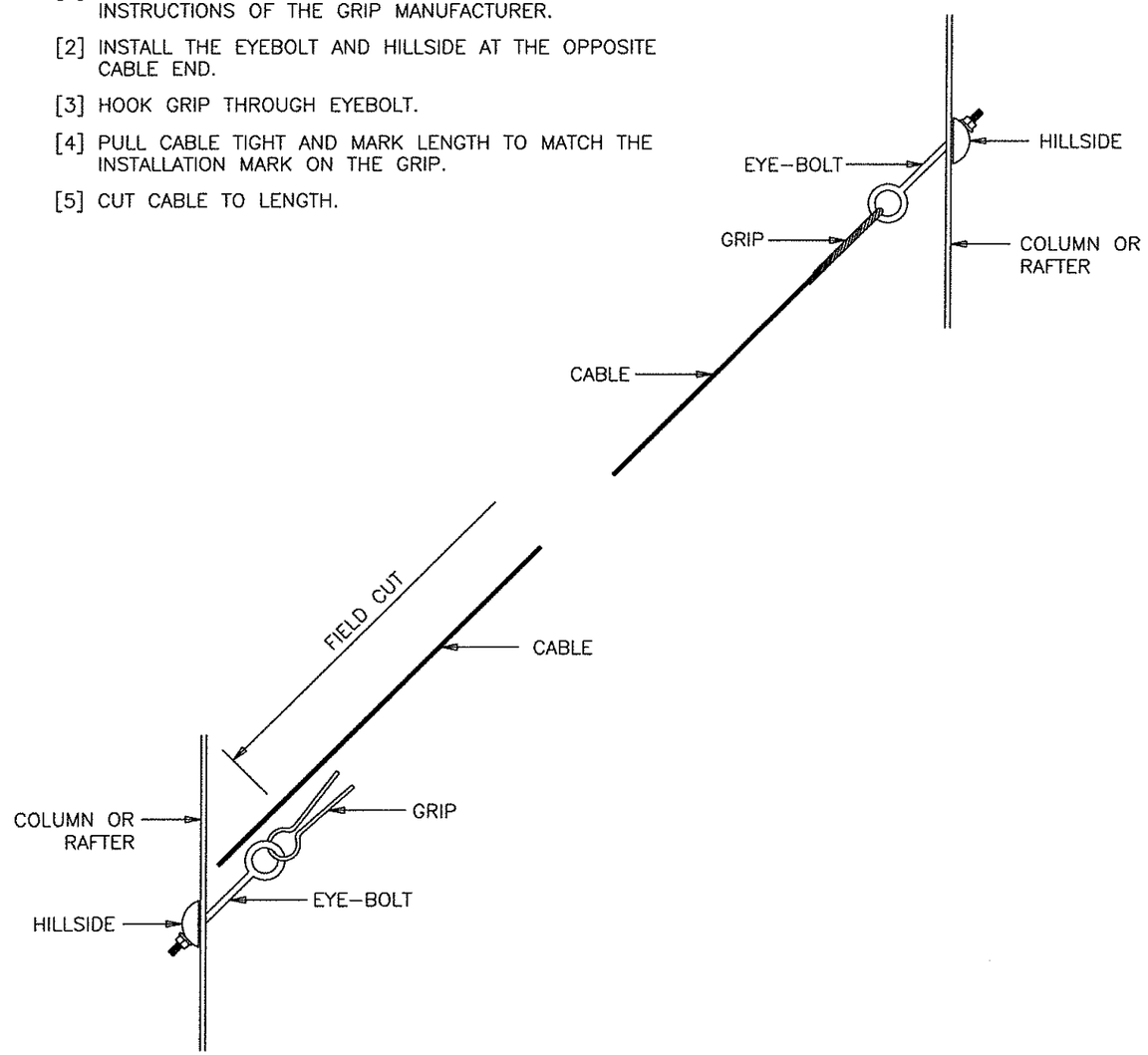
[1] INSTALL ONE END OF THE CABLE FOLLOWING THE INSTRUCTIONS OF THE GRIP MANUFACTURER.

[2] INSTALL THE EYEBOLT AND HILLSIDE AT THE OPPOSITE CABLE END.

[3] HOOK GRIP THROUGH EYEBOLT.

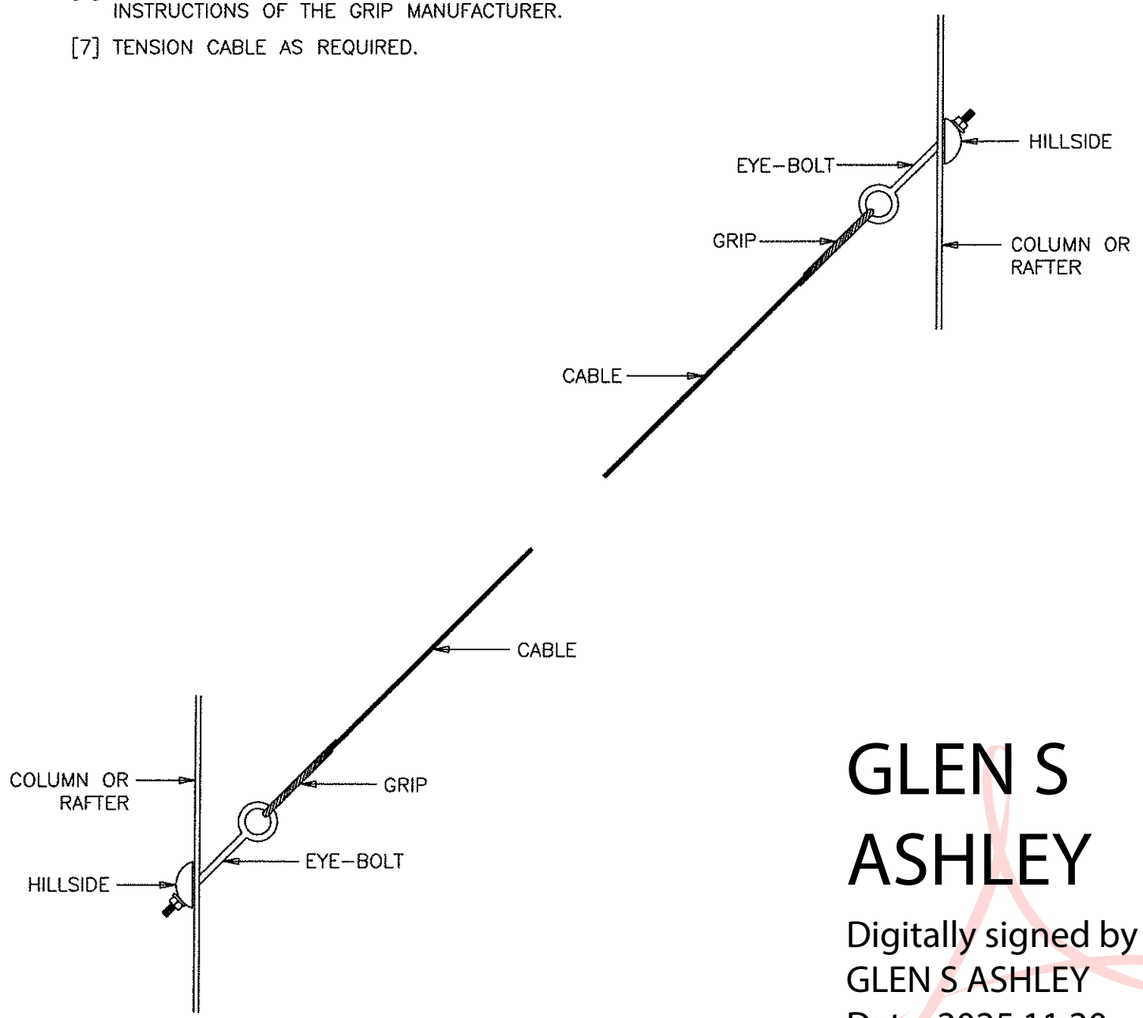
[4] PULL CABLE TIGHT AND MARK LENGTH TO MATCH THE INSTALLATION MARK ON THE GRIP.

[5] CUT CABLE TO LENGTH.



[6] INSTALL CUT END OF THE CABLE FOLLOWING THE INSTRUCTIONS OF THE GRIP MANUFACTURER.

[7] TENSION CABLE AS REQUIRED.



GLEN S ASHLEY

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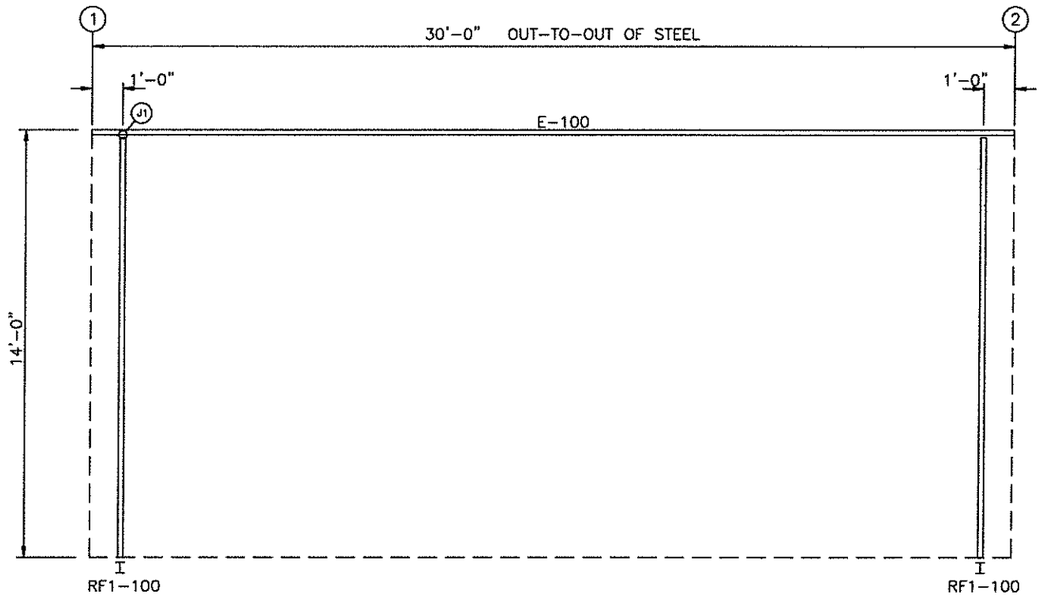
Date: 2025.11.20 09:09:06 -05'00'

STEEL BUILDING SYSTEMS INC.

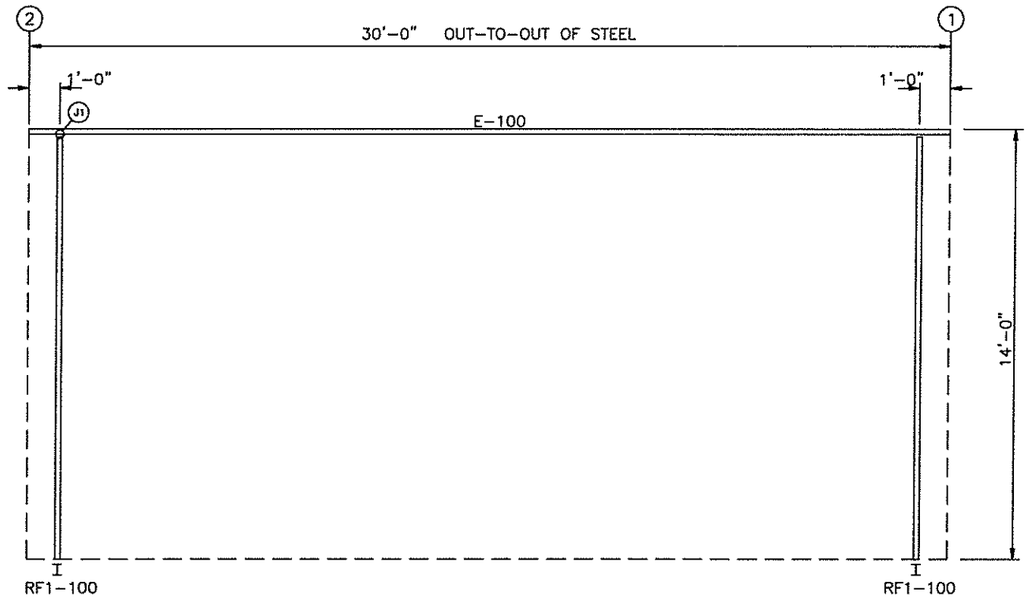
REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25–11–346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: CABLE BRACING DETAILS		SCALE: NONE
[4]	DRAWING NO: PAGE 2.3	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



SIDEWALL FRAMING: FRAME LINE A



SIDEWALL FRAMING: FRAME LINE B

MEMBER TABLE FRAME LINE A & B		
MARK	PART	LENGTH
E-100	10ES14@3	29'-11 1/2"

GLEN S ASHLEY

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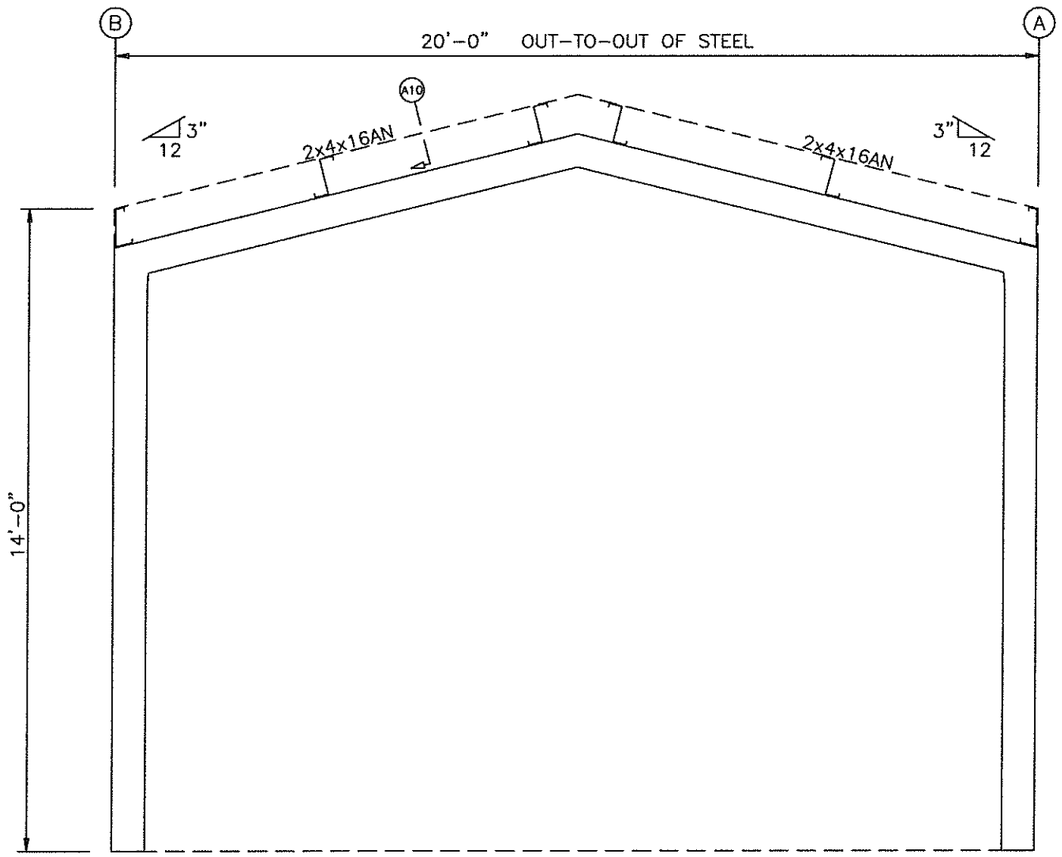
Date: 2025.11.20 09:08:37 -05'00'

STEEL BUILDING SYSTEMS INC.

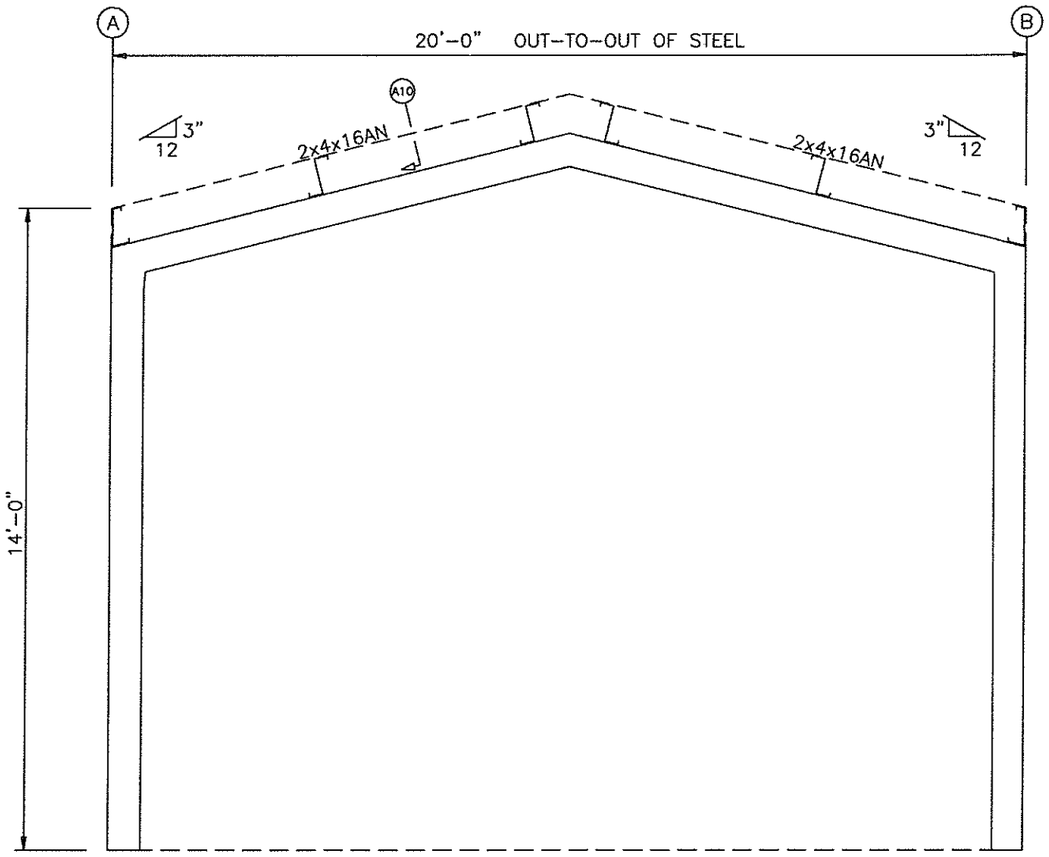
REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: SIDEWALL FRAMING LAYOUT		SCALE: NONE
[4]	DRAWING NO: PAGE 3	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



ENDWALL FRAMING: FRAME LINE 1



ENDWALL FRAMING: FRAME LINE 2

GLEN S ASHLEY

Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:08:19 -05'00'

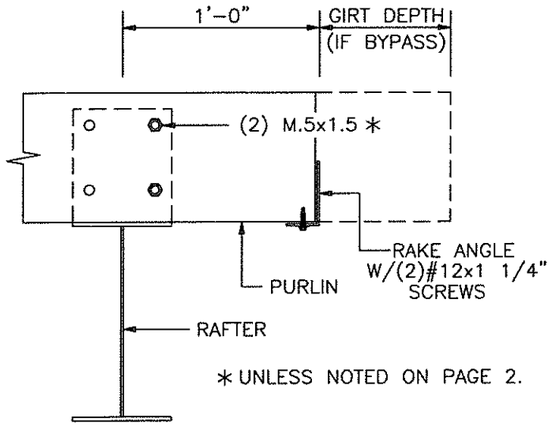
STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.	
[1]	JOB NO: 25-11-346B	DATE: 11/18/25
[2]	LOCATION: JESUP, GEORGIA	
[3]	DRAWING NAME: ENDWALL FRAMING LAYOUT	SCALE: NONE
[4]	DRAWING NO: PAGE 4 / DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA
REGISTERED
No. PE034286
PROFESSIONAL
ENGINEER
GLEN STUART ASHLEY

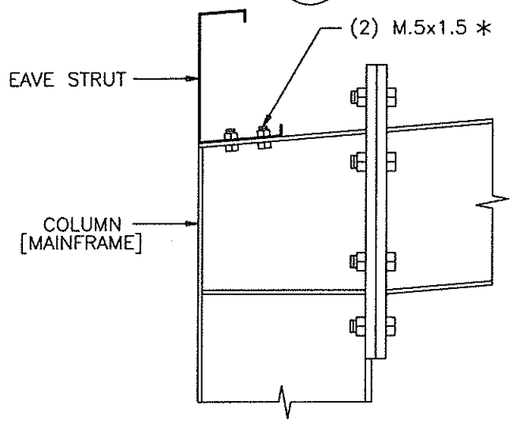
DETAIL A10



* UNLESS NOTED ON PAGE 2.

PURLIN TO ENDWALL RAFTER

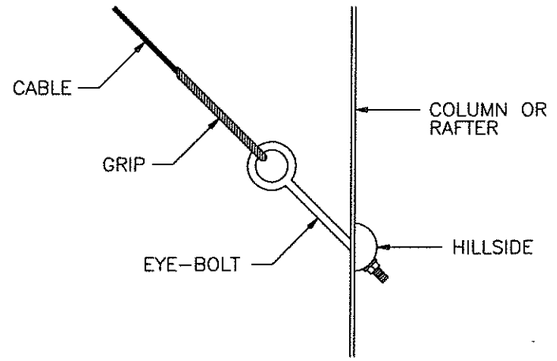
DETAIL J1



* UNLESS NOTED ON PAGE 2.

EAVE STRUT CONNECTION AT MAINFRAME

DETAIL Q2



CABLE INSTALLATION DETAIL

NOTE:

THE PROPER TIGHTENING AND INSPECTION OF ALL FASTENERS IS THE RESPONSIBILTY OF THE ERECTOR. ALL HEAVY STRUCTURAL (A325, A490) BOLTS AND NUTS MUST BE TIGHTENED TO A SNUG-TIGHTENED CONDITION AS SHOWN BELOW. A325 AND A490 BOLTS ARE DESIGNATED BY "SBS" WITH A "H". (ex: H.63x2.0 OR H.75x2.75)

SNUG-TIGHTENED CONDITION:

ALL BOLTED JOINTS WITH A325 TYPE 1 BOLTS ARE SPECIFIED AS SNUG-TIGHTENED JOINTS, UNLESS NOTED OTHERWISE, IN ACCORDANCE WITH THE "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS, JUNE 30, 2004." PRETENSIONING METHODS, INCLUDING TURN-OF-NUT AND CALIBRATED WRENCH, ARE NOT REQUIRED UNLESS NOTED OTHERWISE.

THE SNUG-TIGHTENED CONDITION IS DEFINED AS "THE TIGHTNESS THAT IS ATTAINED WITH A FEW IMPACTS OF AN IMPACT WRENCH OR THE FULL EFFORT OF AN IRON-WORKER USING AN ORDINARY SPUD WRENCH TO BRING THE PLIES INTO FIRM CONTACT." FIRM CONTACT IS FURTHER DEFINED AS "THE CONDITION WHEN THE PLANES OF CONTACT BETWEEN TWO PLIES ARE SOLIDLY SEATED AGAINST EACH OTHER, BUT NOT NECESSARILY IN CONTINUOUS CONTACT."

GLEN S ASHLEY

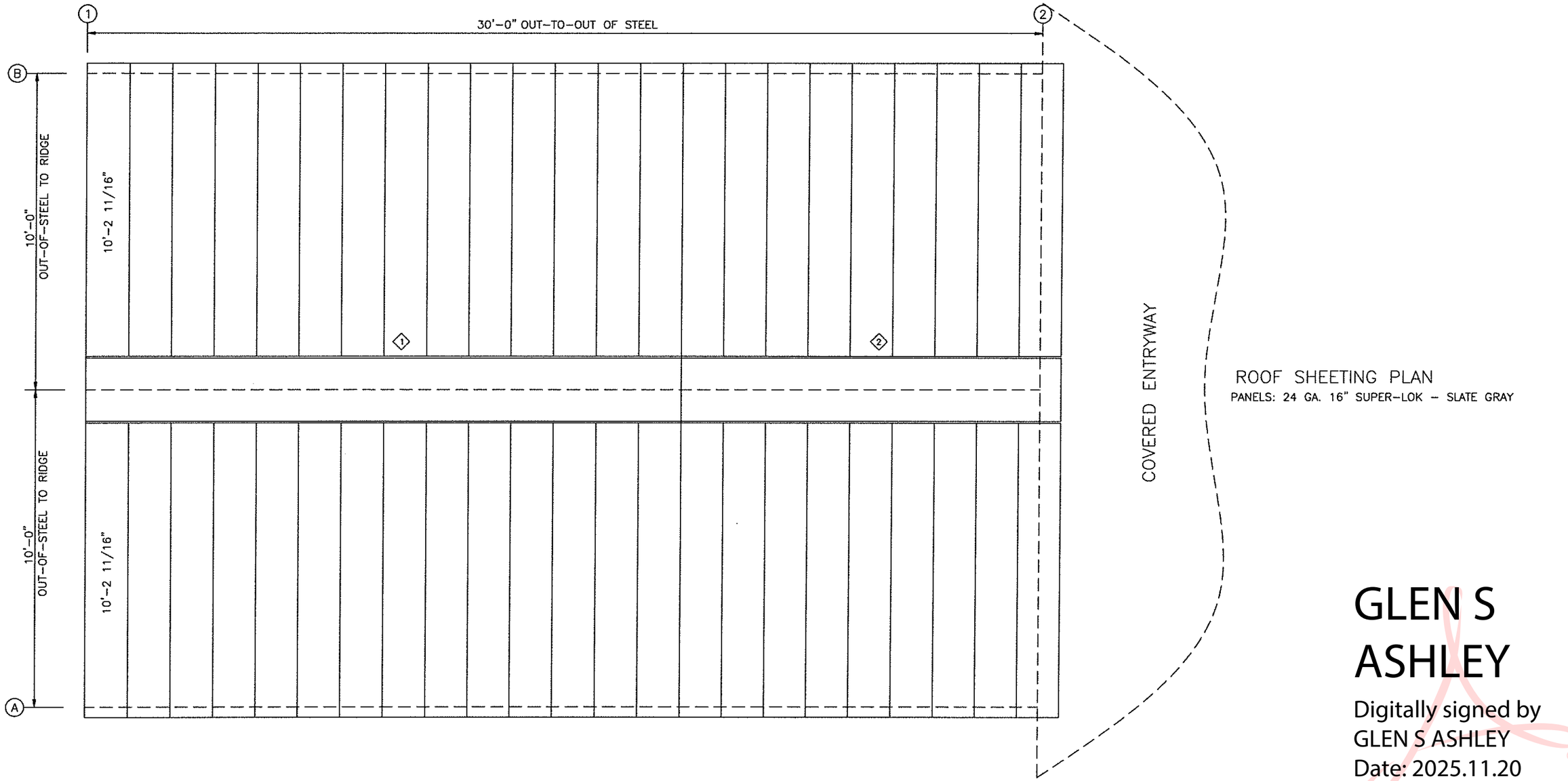
Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:07:58 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: FRAMING DETAILS		SCALE: NONE
[4]	DRAWING NO: PAGE 5	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA
REGISTERED
No. PE034286
PROFESSIONAL
ENGINEER
GLEN STUART ASHLEY



ROOF SHEETING PLAN

PANELS: 24 GA. 16" SUPER-LOK – SLATE GRAY

NOTE: SEE STANDING SEAM ERECTION MANUAL SUPPLIED BY SBS AND LOCATED IN THE ERECTION PACKAGE FOR STANDING SEAM INSTALLATION DETAILS.

DO NOT USE ANY OTHER ERECTION MANUAL.

IF ERECTION MANUAL IS NOT FOUND IN ERECTION PACKAGE, CALL SBS FOR A REPLACEMENT.

TRIM TABLE ROOF PLAN		
◇ID	PART	LENGTH
1	RID FLSH	20'-3"
2	RID FLSH	10'-0"

GLEN S ASHLEY

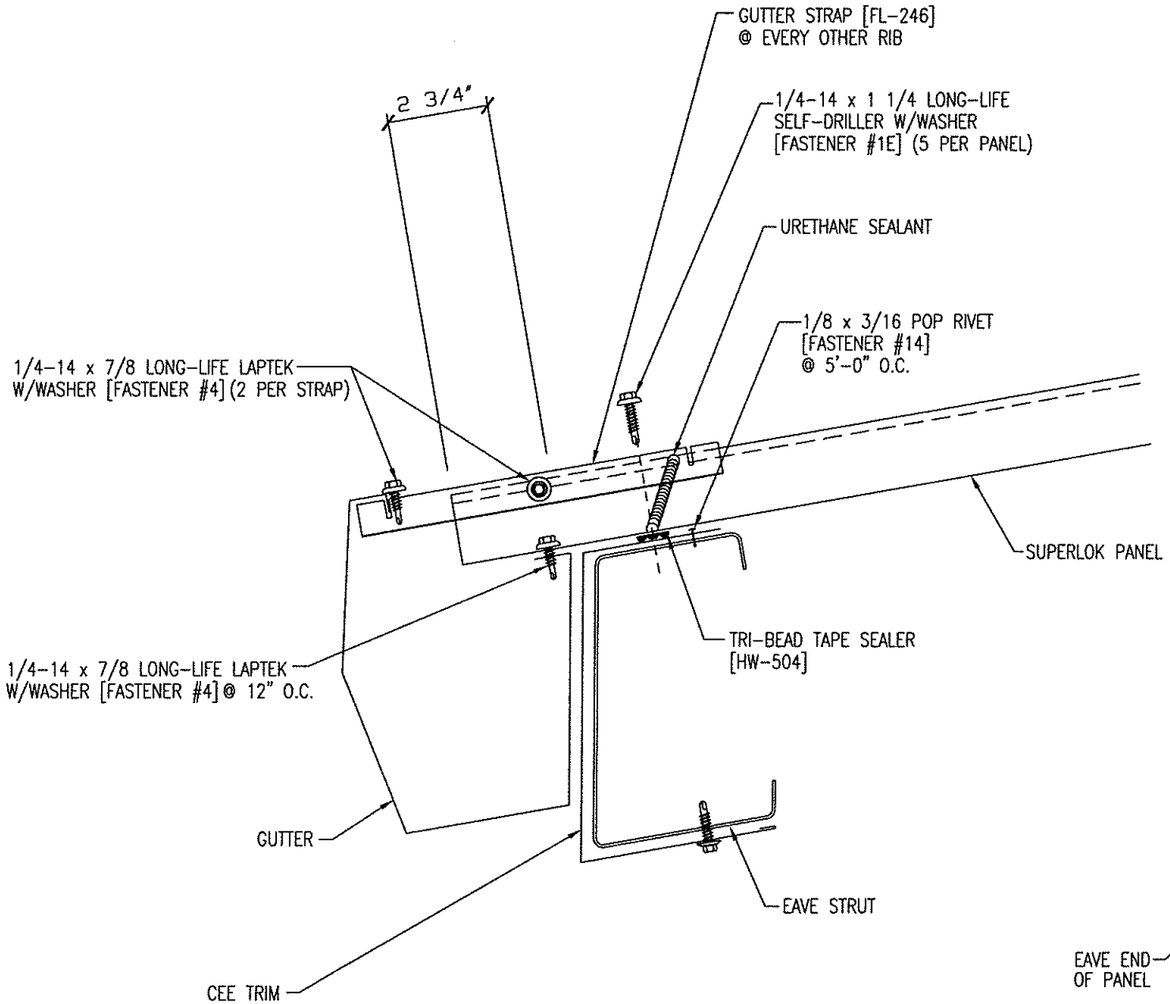
Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:07:37 -05'00'

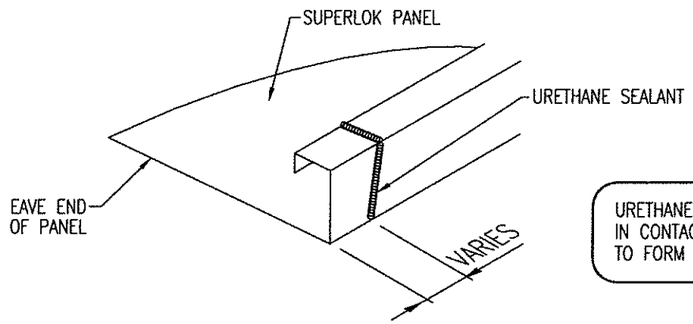
STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.	
[1]	JOB NO: 25-11-346B	DATE: 11/18/25
[2]	LOCATION: JESUP, GEORGIA	
[3]	DRAWING NAME: ROOF PANELS & TRIM	SCALE: NONE
[4]	DRAWING NO: PAGE 6 / DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY





URETHANE SEALANT MUST COME IN CONTACT WITH TAPE SEALER TO FORM A WEATHERTIGHT SEAL

GLEN S ASHLEY

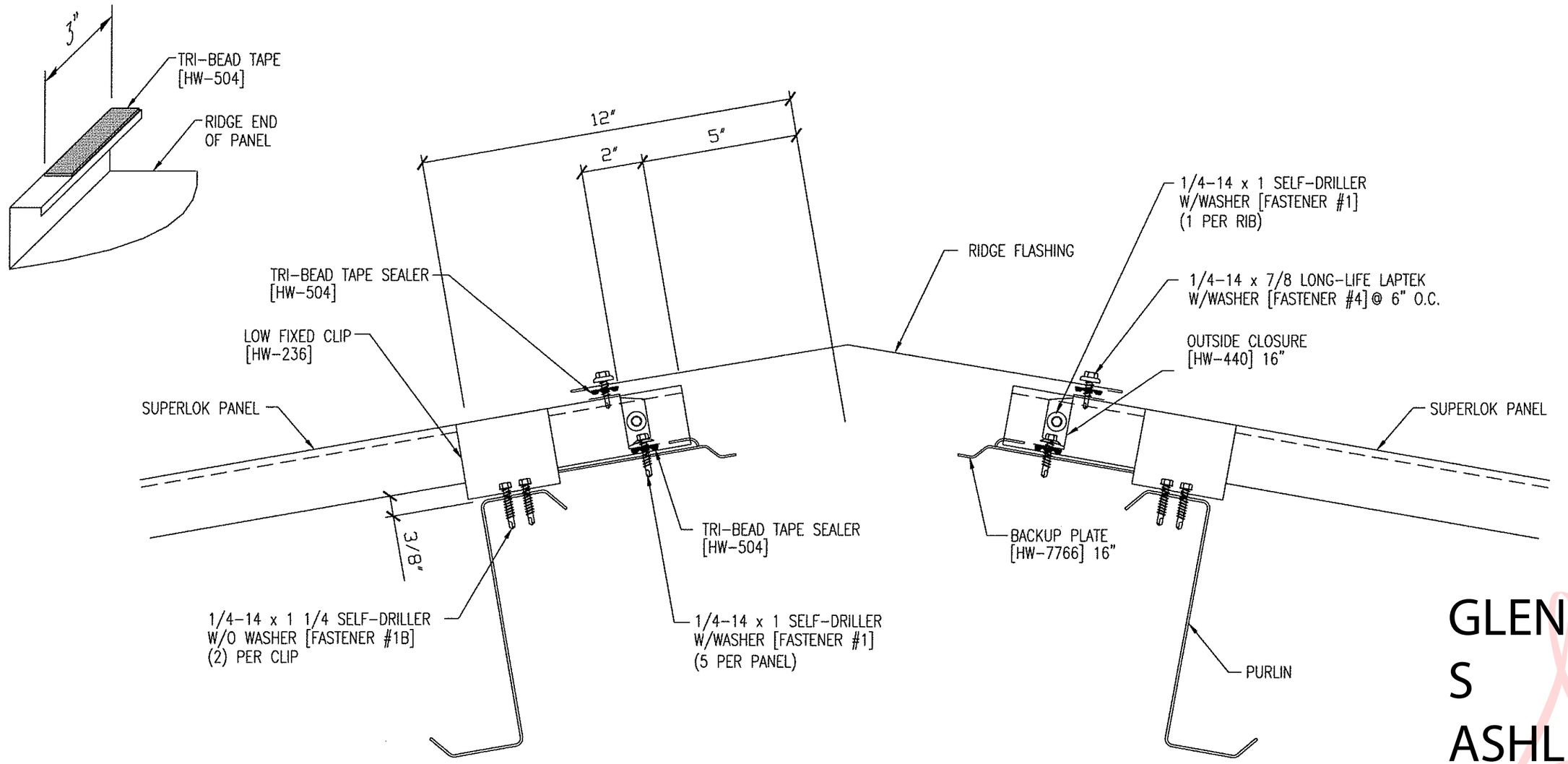
Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:07:18 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: GUTTER DETAIL		SCALE: NONE
[4]	DRAWING NO: PAGE 6.1	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA
REGISTERED
No. PE034286
PROFESSIONAL
ENGINEER
GLEN STUART ASHLEY



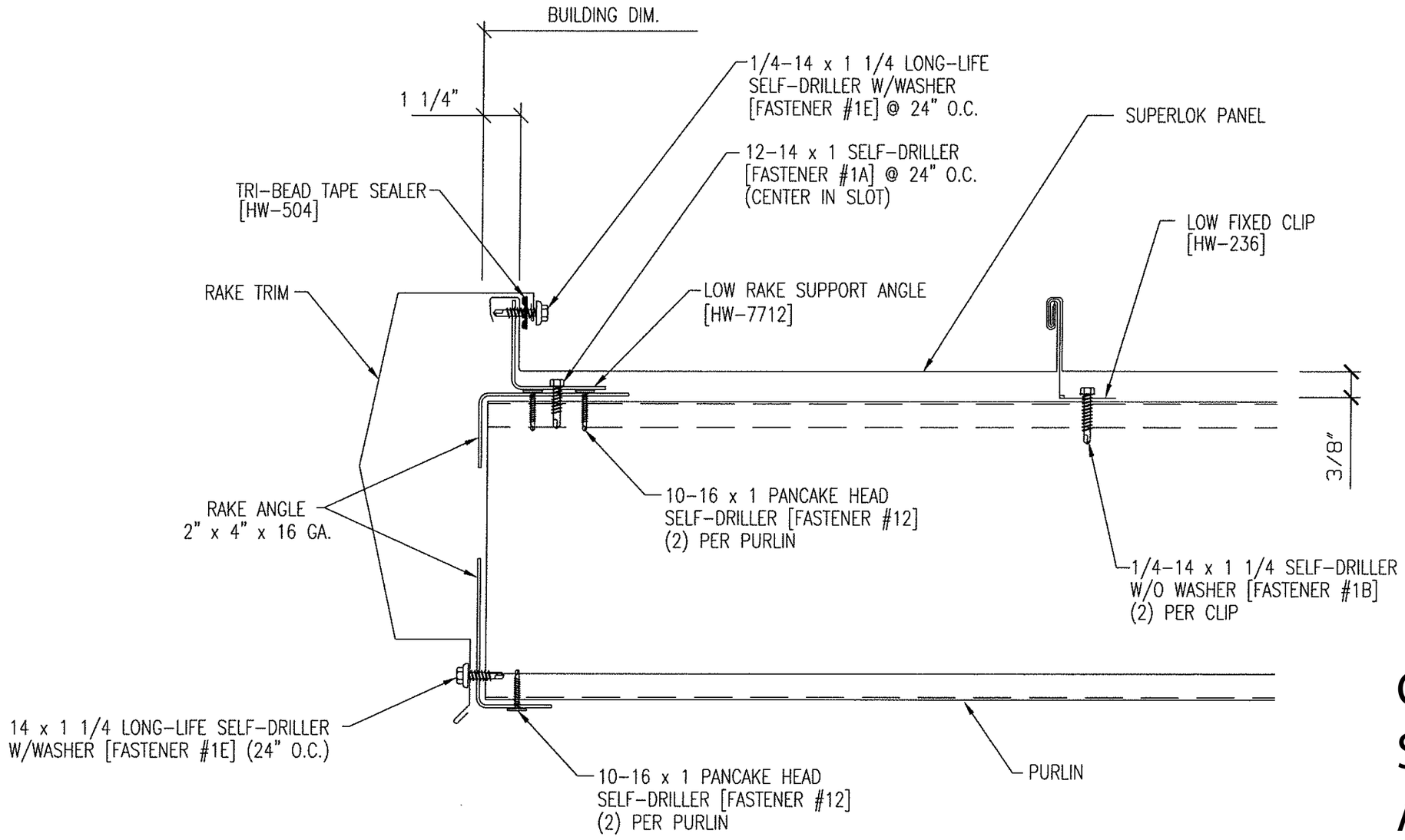
GLEN S ASHLEY Digitally signed by GLEN S ASHLEY Date: 2025.11.20 09:06:48 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: RIDGE DETAIL		SCALE: NONE
[4]	DRAWING NO: PAGE 6.2	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



GLEN S ASHLEY

Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:06:26 -05'00'

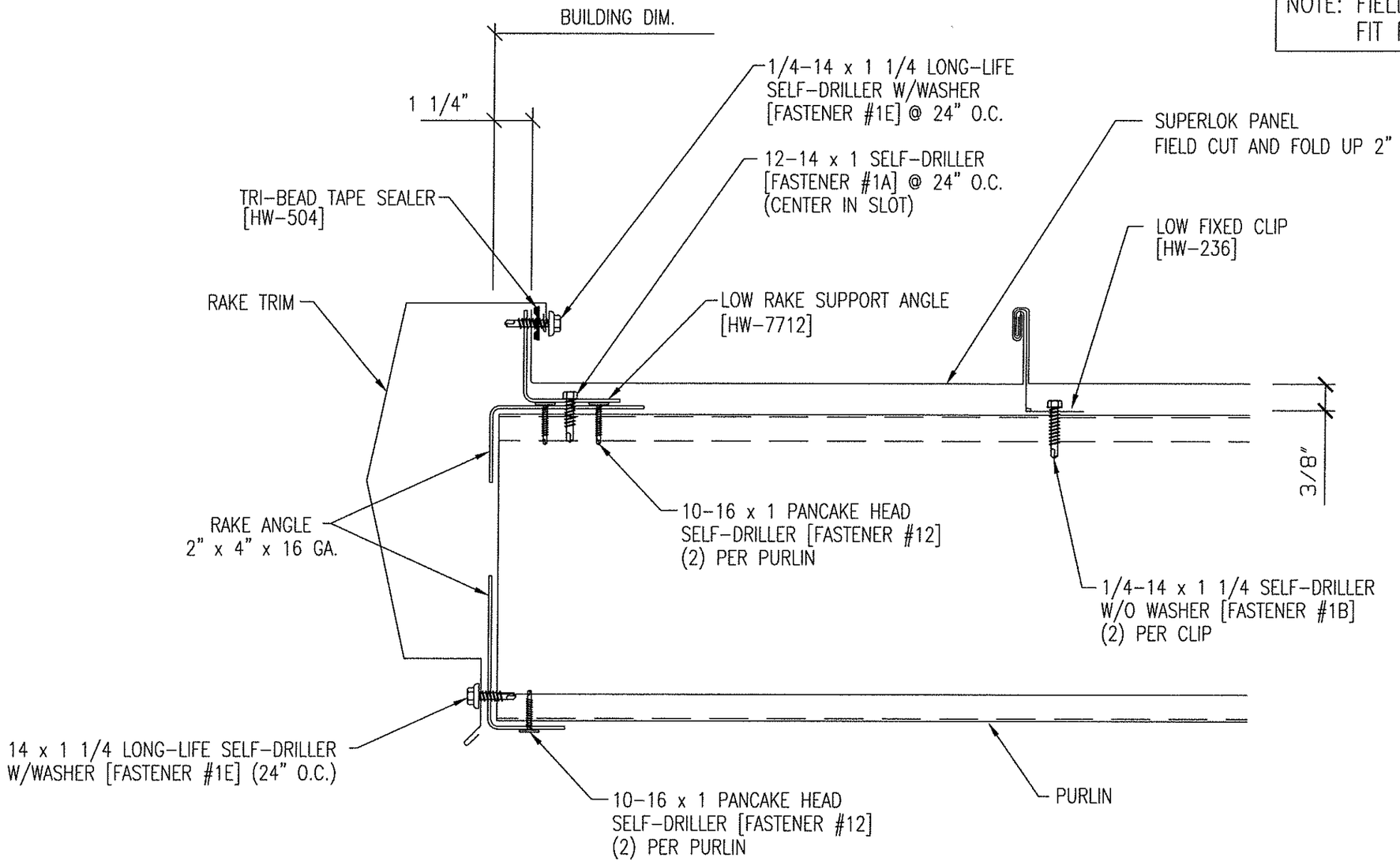
STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: RAKE DETAIL		SCALE: NONE
[4]	DRAWING NO: PAGE 6.3	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY

NOTE: FIELD FORM PANEL TO FIT FINAL DIMENSION.



GLEN S ASHLEY

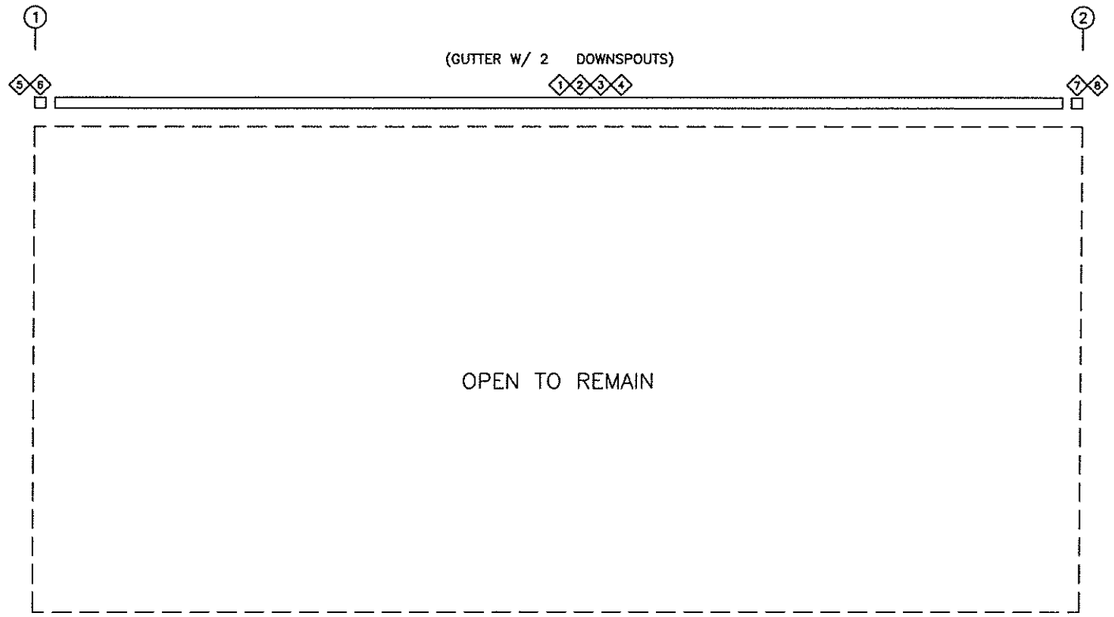
Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:05:44 -05'00'

STEEL BUILDING SYSTEMS INC.

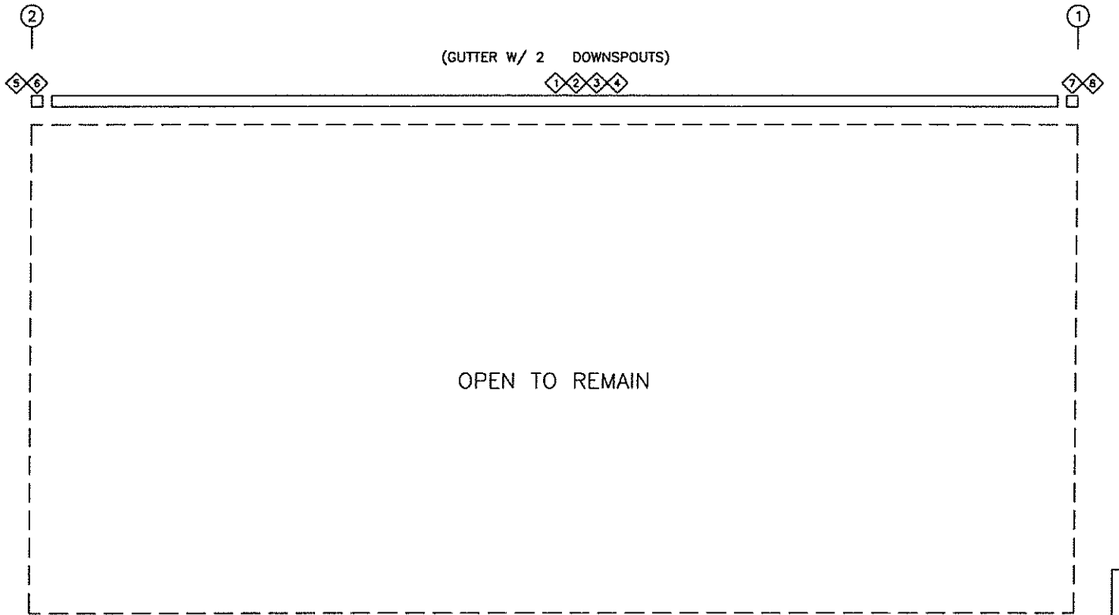
REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: RAKE DETAIL - OFF MODULE		SCALE: NONE
[4]	DRAWING NO: PAGE 6.4	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



SIDEWALL SHEETING & TRIM: FRAME LINE A



SIDEWALL SHEETING & TRIM: FRAME LINE B

TRIM TABLE FRAME LINE A & B			
	◇ID	PART	LENGTH
*	1	SS GUT	20'-3"
*	2	SS GUT	10'-0"
	3	CEE TRM	20'-3"
	4	CEE TRM	10'-0"
	5	GUTEND L	
	6	CORBOX L	
	7	GUTEND R	
	8	CORBOX R	

*FOR 10" EAVE STRUTS W/ NO SOFFIT.

GLEN S ASHLEY

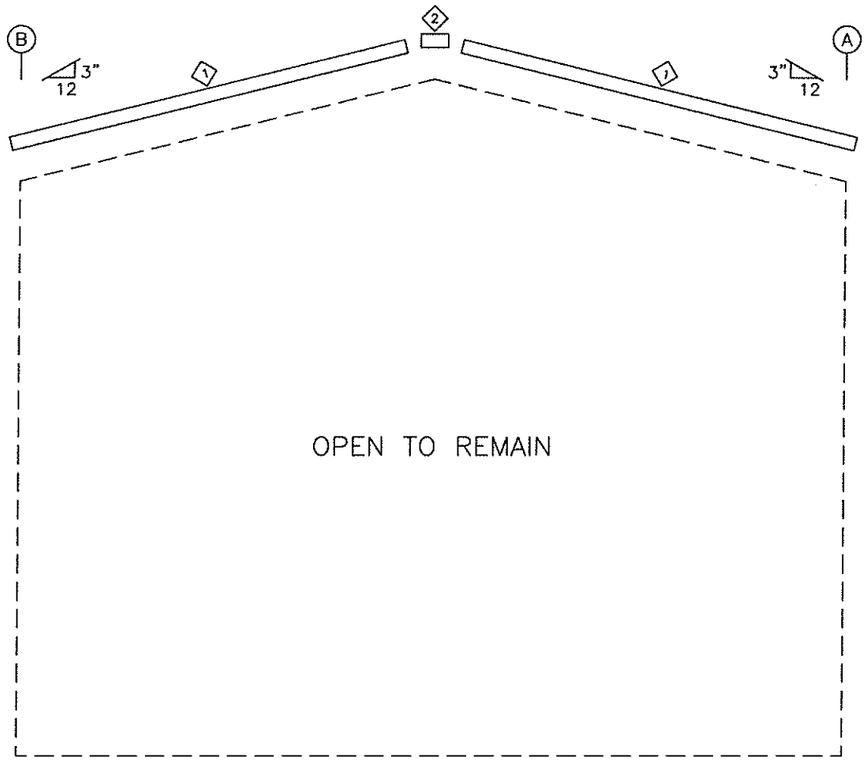
Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:05:20 -05'00'

STEEL BUILDING SYSTEMS INC.

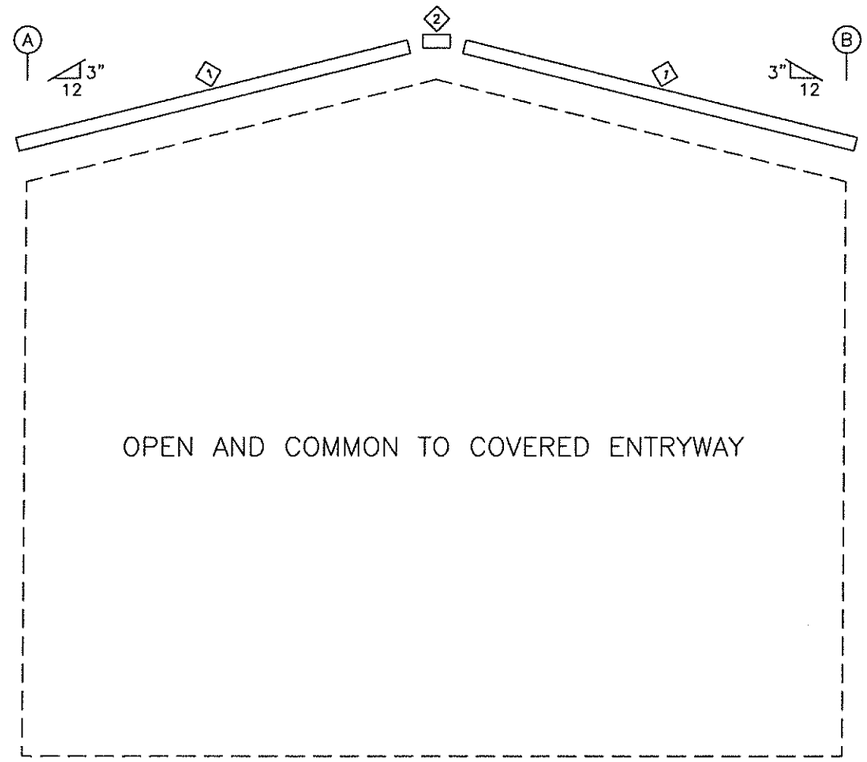
REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: SIDEWALL PANELS & TRIM		SCALE: NONE
[4]	DRAWING NO: PAGE 7	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY



ENDWALL SHEETING & TRIM: FRAME LINE 1



ENDWALL SHEETING & TRIM: FRAME LINE 2

TRIM TABLE FRAME LINE 1 & 2		
◇ID	PART	LENGTH
* 1	SS RAKE	10'-4"
* 2	PEAK BOX	

*FOR 10" PURLINS.

GLEN S ASHLEY

Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:04:51 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: ENDWALL PANELS & TRIM		SCALE: NONE
[4]	DRAWING NO: PAGE 8	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY

TRIM NOTES:

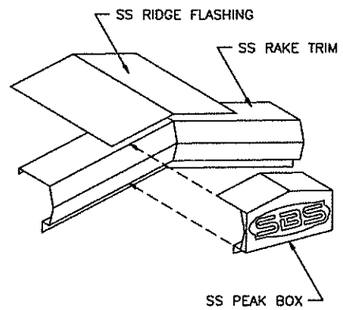
[1] SEAL TRIM SPLICES WITH TUBE CAULK.

[2] SECURE GUTTER SPLICES AND END PLUGS WITH RIVETS.

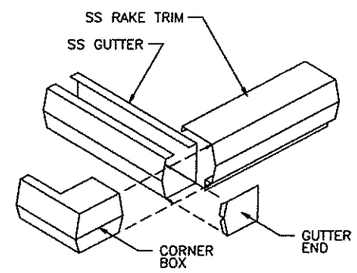
[3] SECURE ALL OTHER ROOF TRIM SPLICES WITH TRIM SCREWS UNLESS NOTED OTHERWISE.

[4] TRIM SCREWS ARE LOCATED 12" ON CENTER UNLESS NOTED OTHERWISE.

NOTE: SEE PAGES 6.1 THRU 6.4 FOR STANDING SEAM TRIM DETAILS.



PEAK BOX DETAIL



GUTTER END DETAIL

GLEN S ASHLEY

Digitally signed by GLEN S ASHLEY
Date: 2025.11.20 09:03:52 -05'00'

STEEL BUILDING SYSTEMS INC.

REVISIONS	CUSTOMER: WOODMAN BUILDERS, INC.		
[1]	JOB NO: 25-11-346B	DATE: 11/18/25	
[2]	LOCATION: JESUP, GEORGIA		
[3]	DRAWING NAME: TRIM DETAILS		SCALE: NONE
[4]	DRAWING NO: PAGE 9	DRAWN BY: MS	CHECKED BY:

STRUCTURAL STAMP

GEORGIA REGISTERED No. PE034286 PROFESSIONAL ENGINEER GLEN STUART ASHLEY