

CITY OF SHEBOYGAN

ARCHITECTURAL REVIEW APPLICATION

Fee:	
Review Date:	

Read all instructions before completing. If additional space is needed, attach additional pages.

SECTION 1: Applicant/ Permittee Infor	mation		-	
Name (Ind., Org. or Entity)	Authorized Repres	entative	Title	
KURT DAYIS - ABACUS	KURT DAVIS		AREUITET	
Mailing Address	City		State	ZIP Code
11354 MICHIGAN AVE.	SHUBOY4AM)	WI	53081
Email Address		Phone Number (inc	cl. area code)	
KDAUS@ ABACUSA RCHITI	ECTS. NET	920.207-	4829	
SECTION 2: Landowner Information (C	omplete These Field	ls When Project Site	Owner is Different	than Applicant)
Name (Ind., Org. or Entity)	Contact Person		Title	····
YOWIZATH CU. LLC	4424 SAUE	n	FALLINGS 1	nregon
Mailing Address (City		State	ZIP Code
1236 NURTH 18th P.U. 611	City SINEBUYLA	ζŅ.	WI	ZIP Code 53051
Email Address		Phone Number (inc	d. area code)	1
GARY, GAYER @ VOURANT	co. Cum	1-920-A	59-5205	
SECTION 3: Architect Information				
Name		<u> </u>		
Kunt PANS				
Mailing Address	City	_	State	Zjp .
1135A MICHIGAN	City 3 HEBUY4 M	N	WI	Zip 5308 \$
Email Address		Phone Number (inc	d. area code)	<u> </u>
KOANDEABACUSAREHITKO	せいしょ	920-Z07-	4829	
SECTION 4: Contractor Information		_		
Name	-			<u> </u>
TOD				
Mailing Address	City		State	Zip
_				
Email Address		Phone Number (inc	l. area code)	
SECTION 5: Certification and Permissio	n			
Certification: I hereby certify that I am t	the owner or author	ized representative o	of the owner of the	property which is
the subject of this Architectural Review	Application. I certify	that the informatio	n contained in this fo	orm and
attachments are true and accurate. I ce	rtify that the project	will be in compliance	e with all conditions	s. I understand that
failure to comply with any or all of the p	provisions of the per	mit may result in per	rmit revocation and	a fine and/or
forfeiture under the provisions of applic	able laws.			
Permission: I hereby give the City perm	ission to enter and i	nspect the property	at reasonable times,	, to evaluate this
notice and application, and to determin				
Name of Owner/Authorized Representa		Title	Phone No	
KUNT PAUS		AREHITECT		07-4829
Signature of Applicant			Date Signed 2 - 17 - 2	
mil			2-17-2	ろ
Complete application is to be filed with the	he Department of Ci	ty Development, 828	3 Center Avenue. Sui	ite 208. To be

Complete application is to be filed with the Department of City Development, 828 Center Avenue, Suite 208. To be placed on the agenda of the Architectural Review Board, application must be filed three weeks prior to date of meeting – check with City Development on application submittal deadline date. Applications will not be processed if all required attachments and filing fee of \$100 (payable to the City of Sheboygan) are not submitted along with a complete and legible application. Application filing fee is non-refundable.

SECTION 6: Description of the Subject	Site/Proposed Project	
Project Address/Description		Parcel No. 59281214074
Name of Proposed/Existing Business:	VOLLIZATH CO. INC.	-
Address of Property Affected:	1236 Noh 18th ST. SHE	18014AN W1 53081
Zoning Classification:	SUBURBAN. INDUSTRI	ML
New Ruilding:	Addition	Pomodoling:

SECTION 7: Description of Proposed Project

VOURANT+ CO., TNC. IS CONSTRUCTION A NEW 40'X60' FRETAL
POLE BUILDING ON EXISTING PARCIEL TO BE USED FOR
STORAGE IN PLACE OF A REED (BUILDING) TO BE RETOVED
AS PART OF A MASTER PLAN FOR NEW BUILDING
COTTRUCTURE(S)

SECTION 8: Description of EXISTING Exterior Design and Materials

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SECTION 9: Description of the PROPOSED Exterior Design and Materials

CHEARY BUILDING SYSTEMS PLANS ARE ATTAGRED TO THIS APPLICATION. DETERIOR WALL, ROOF FINISHES ARE TNOWNED.





February 18th, 2025

City of Sheboygan 828 Center Avenue Sheboygan, WI 53081

ARCHITCTURAL PLAN REVIEW

The Vollrath Company, Inc. – Pole Building Sheboygan, WI

PROJECT DESCRIPTION

The Vollrath Co., Inc. will be constructing a new Metal Pole Building (approx. 40' x 60') on their property to accommodate storage needs for equipment. This is required as they prepare for new and improve existing building areas to accommodate future growth.

The structure itself is a Pre-Engineered Metal Pole Building (plans attached). This type of Architectural Design will match existing buildings on the Vollrath Campus and surrounding buildings such as S.E.A.S. on the Northeast corner of 18th and Superior Avenue.

Sincerely,

Kurt Davis, Vice President Abacus Architects, Inc.

1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only

Roof Finish and Accessories for Building 1

Exterior Finishes

Roof: Premium Steel Panel

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc

Ventilation

Roof

Ridge Cap(s):

62' 0" of Standard Ridge Cap. Marco LP2 Weather-Tite Ridge Vent "Low Profile" (Add ventilation to ridge).

Accessories

Roof

Condensation Control for Building 1: None

Weathervane: Cleary weathervane not included with building

Elevations for Building 1

South Side Wall 1 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

Side Wall 1 on Building 1

Siding: Premium Steel Panel

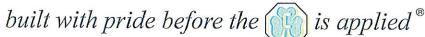
- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

House Wrap: None

Wainscot: None

Eave Filler Strips: None

C-110 v12/10







1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only

Treated Plank Filler Strips: None

Ventilation

Side Wall 1 on Building 1

Overhang: 12" Aluminum soffit (Sidewall) with vented soffit

Bird Screening for the interior to prevent birds from nesting in overhang.

Accessories

Side Wall 1 on Building 1

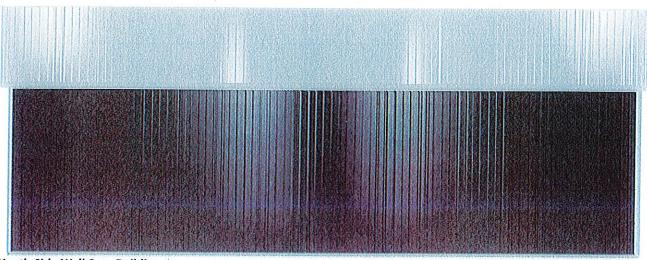
None

Interior Finishes / Insulation

Side Wall 1 on Building 1

Condensation Control: None

Insulation: None



North Side Wall 2 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

Side Wall 2 on Building 1

Siding: Premium Steel Panel

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

House Wrap: None

Wainscot: None

Eave Filler Strips: None

Treated Plank Filler Strips: None

Ventilation

Side Wall 2 on Building 1

Overhang: 12" Aluminum soffit (Sidewall) with vented soffit

Bird Screening for the interior to prevent birds from nesting in overhang.

Accessories

C-110 v12/10

built with pride before the (is applied *



5 of 13



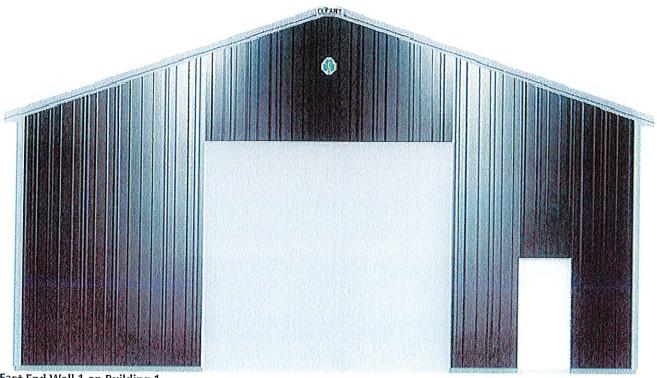
1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only

Side Wall 2 on Building 1 None

Interior Finishes / Insulation

Side Wall 2 on Building 1 Condensation Control: None Insulation: None



East End Wall 1 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

End Wall 1 on Building 1

Siding: Premium Steel Panel

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

House Wrap: None

Wainscot: None

Gable Filler Strips: Gable filler strips not included.

Treated Plank Filler Strips: None

Ventilation

End Wall 1 on Building 1

Overhang: 12" Aluminum soffit (Endwall) with vented soffit

C-110 v12/10

built with pride before the (ii) is applied *





1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only

Accessories

End Wall 1 on Building 1

Overhead Frame Out(s):

16' 0" Width x 14' 0" Height

Headroom Available: 1' 10"

Additional Header material required: Overhead Frame Out with 13" to 20" of Required Headroom without Liner

Distance from left edge of wall to left edge: 12' 0 1/4"

Distance from 100'+0" mark to bottom of the overhead frame out plus: 4"

Inside edge of overhead frame out to be trimmed with door edge.

OVERHEAD DOOR NOT INCLUDED UNLESS OTHERWISE NOTED IN WRITING IN THE ADDITIONAL BUILDING COMPONENTS OR CLOPAY BUILDING PRODUCTS SECTION.

Walk Door(s):

Standard, Steel Jamb 3 1/2" 3'-0"x6'-8"

Distance from left edge of wall to left edge: 32' 7"

Distance from 100'+0" mark to bottom of door plus: 4"

Anchor: ANCHOR KIT (WOOD)

Closer: No Closer Dead Bolt: Key/Latch

Door Chain: No Chain

Embossment: No Embossment

Frame: 2x6

Hinge: 4" 304 STAINLESS STEEL FIXED PIN

Jamb: 3 1/2" Jamb Kick Plate: No Kick Plate Latch Guard: No Latch Guard

Latch: None

Lockset: Knob/Knob

Panic Hardware: No Panic Hardware

Skin: Blank

Swing: Right Hand Swing In Single Door

Window: None

Keyed Alike. Group 1

Interior Finishes / Insulation

End Wall 1 on Building 1

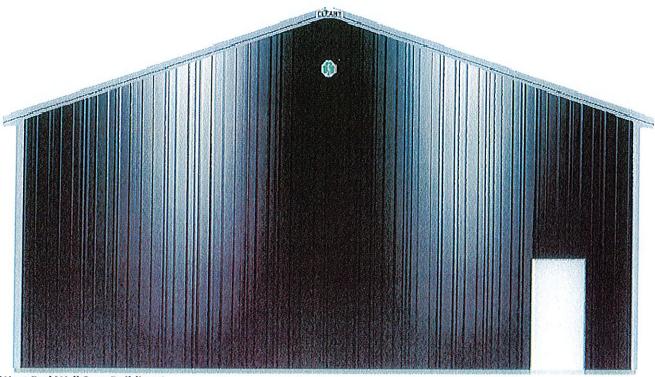
Condensation Control: None

Insulation: None



1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only



West End Wall 2 on Building 1

Note: These colors are as close to the actual colors as permitted by printing. Actual metal samples must be reviewed with your Sales Specialist. Colors vary depending upon position and angles.

Exterior Finishes

End Wall 2 on Building 1

Siding: Premium Steel Panel

- Lifetime Film Integrity Warranty, 35 Year Fade and Chalk Warranty, and G-90 Galvanizing Up to 1.0 ounce of Zinc Protection.

House Wrap: None

Wainscot: None

Gable Filler Strips: Gable filler strips not included.

Treated Plank Filler Strips: None

Ventilation

End Wall 2 on Building 1

Overhang: 12" Aluminum soffit (Endwall) with vented soffit

Accessories

End Wall 2 on Building 1

Walk Door(s):

Standard, Steel Jamb 3 1/2" 3'-0"x6'-8"

Distance from left edge of wall to left edge: 33' 6"

Distance from 100'+0" mark to bottom of door plus: 4"

Anchor: ANCHOR KIT (WOOD)







1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only

Closer: No Closer Dead Bolt: Key/Latch Door Chain: No Chain

Embossment: No Embossment

Frame: 2x6

Hinge: 4" 304 STAINLESS STEEL FIXED PIN

Jamb: 3 1/2" Jamb Kick Plate: No Kick Plate Latch Guard: No Latch Guard

Latch: None

Lockset: Knob/Knob

Panic Hardware: No Panic Hardware

Skin: Blank

Swing: Right Hand Swing In Single Door

Window: None Keyed Alike. Group 1

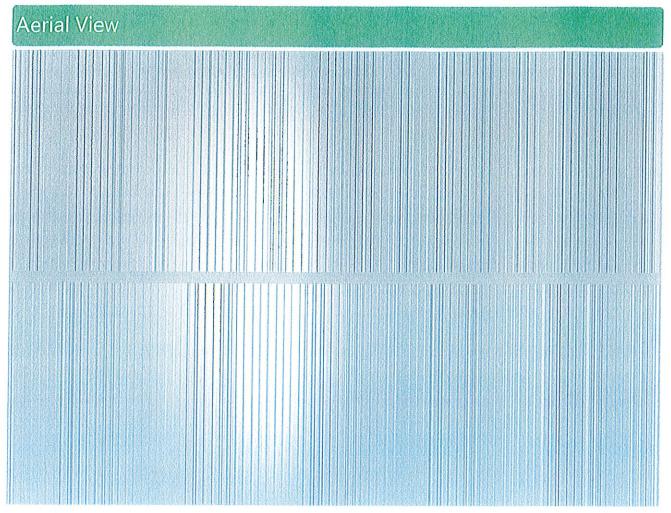
Interior Finishes / Insulation

End Wall 2 on Building 1 Condensation Control: None Insulation: None



1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

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1/15/2025 CHAPPA, TYLER Doc ID: 21183220250115125039

Cleary/Owner Project Proposal - Material Only

Project Colors

Building - Exterior

Siding

Premium Steel Panel: Umber Corner Trim: Light Gray Bottom Trim: Light Gray

Roof

Premium Steel Panel: Light Gray

Trim

Gable: Light Gray Eave/Fascia: Light Gray Ridge Cap: Light Gray

Trim Color Unless Otherwise Specified: Light Gray

Overhangs

Soffit: Light Gray

WallToSoffitTrim: Light Gray CeilingEnclosureTrim: Light Gray

Overhead Frameout

J-Trim: Light Gray InsideTrim: Light Gray

Walk Doors

Standard Blocked 3068: Brilliant

J-Trim: Light Gray

All applicable Wall Steel, Roof Steel, Walk Door, and Trim colors have been reviewed using steel color chips.

Purchaser Initials

Purchaser and BSS to meet at a later date to confirm colors with color chips. This will be documented with a change order.

Purchaser Initials



GENERAL NOTES AND SPECIFICATIONS 1. The materials and labor shown on these plans that are provided by Cleary Building Corp. are limited to those materials and labor as defined by the Cleary Building Corp. contract. Additional materials or accessories that are not being provided by Cleary Building Corp. may be shown on plans for context or building code compliance. 2. This building is designed in accordance with the following codes and specifications as applicable:

2018 Wisconsin Administrative Code chs. SPS 361-366 2015 International Building Code (IBC) as amended by SPS 362 2015 International Energy Conservation Code (IECC) as amended by SPS 363 2015 International Existing Building Code (IEBC) as amended by SPS 365 2015 National Design Specification for Wood Construction (NDS)

Use Group(s) Classification:

Building Use:

Type of Construction:

Building Area:

2400 Sq. Ft.

Building Design Loads: Snow Design Data: Ground Snow Load (Pg): — 47 PSF
Snow Exposure Factor (Ce): 1 37 PSF Leeward 20.39 PSF Leeward surcharge 8.1 Ft. Width of surcharge

Wind Design Data: Design Internal Pressure Coefficient: ± 0.18

Earthquake Design Data: Basic Seismic Force Resisting System:————————————————————————Building Frame System/Light Frame Walls Sheathed with Wood Structural Panels or Steel Sheets Design Base Shear:—— Seismic Response Coefficient (Cs)————— 0.012 Analysis Procedure Used: ———— Equivalent Lateral Force Procedure Seismic Design Category:— Mapped Spectral Response Accelerations (Ss): 6.6%q Spectral Response Coefficients (Sps):——— Seismic Importance Factor (I_F)

- 3. All lumber, unless noted otherwise, shall be S4S #2 SPF or better. All lumber embedded in the ground shall be treated with Chromated Copper Arsenate to a retention level of .60 lbs. per cubic foot. AWPA U1, UC4B.
- 4. All nails are to be threaded hardened steel unless otherwise noted.

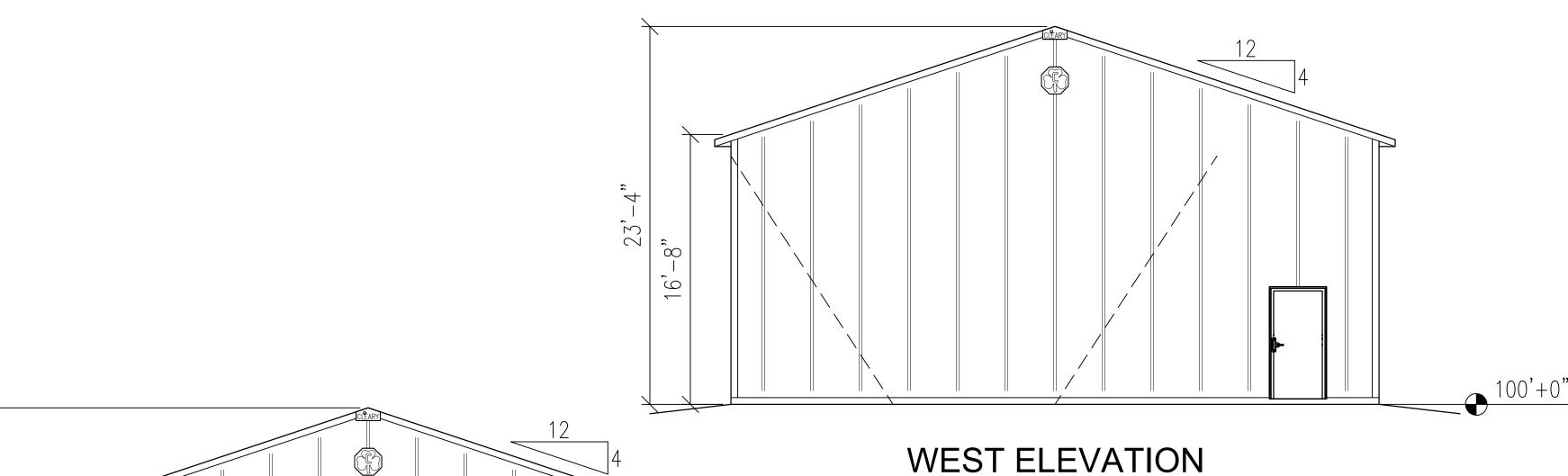
- 5. Grading should be such that the surface water is drained away from the foundation. Minimum grade would be six inches of vertical drop per ten feet of horizontal away from the foundation (5%).
- 6. Fill used for concrete floor slab sub grade, if present, shall be reasonably graded granular material. Fill used in columns holes shall be the excavated soil unless noted otherwise. All fill shall be free from debris, stones over 4"\$\psi\$ and frozen material.
- Electrical work, heating, ventilating, air conditioning, plumbing, and site draining is not a part of this drawing and shall be installed as per applicable codes.
- 8. This design is based on a building site with sand, silty sand, clayey sand, silty gravel, clayey gravel soil. As per the IBC building code and Referenced Standard ASAE 486.1, an assumed soil bearing design value of 1500 psf with increases for depth and width has been used in this design. If information is discovered before or during construction contrary to this, the building designer should be contacted.

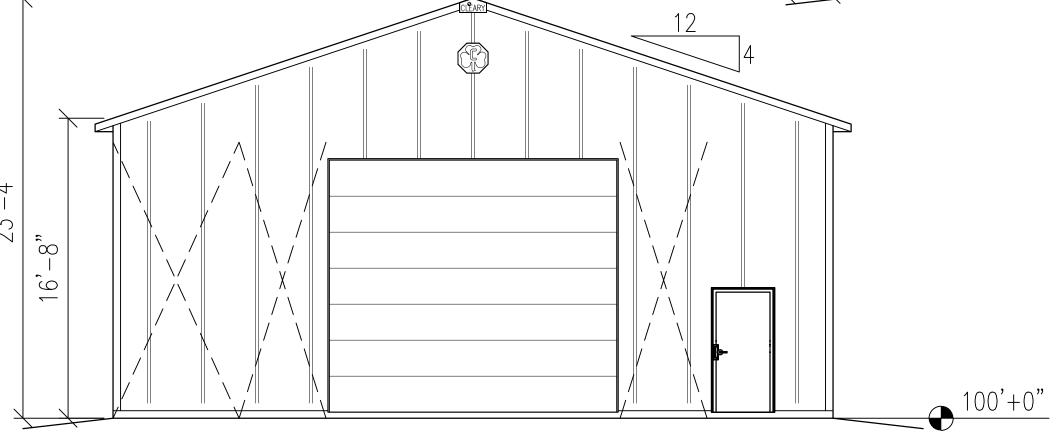
This building, as depicted, must be constructed 10 feet or more from any and all lot lines and 20 feet or more from any other buildings on the same lot. See IBC code and/or the local building official for exceptions.

This document, as presented and sealed, is not intended to be, nor should i be construed as such, a complete building design. It is intended to represent just the building itself. It should also be noted that the designer is unaware of any subsoil investigation reports. Footings have been sized on assumed values as per note 8.0 under General Specifications and Notes. The designer excludes determination that the assumed soil conditions are present at the site. If a concrete floor will be installed, the design of the concrete floor is not part of these plans, nor is it intended to be. If shown, the concrete floor is only depicted to show its location with respect to related components of the building. The client or general contractor is encouraged to contract with other professional engineers or architects for the design of the concrete floor and its subgrade.

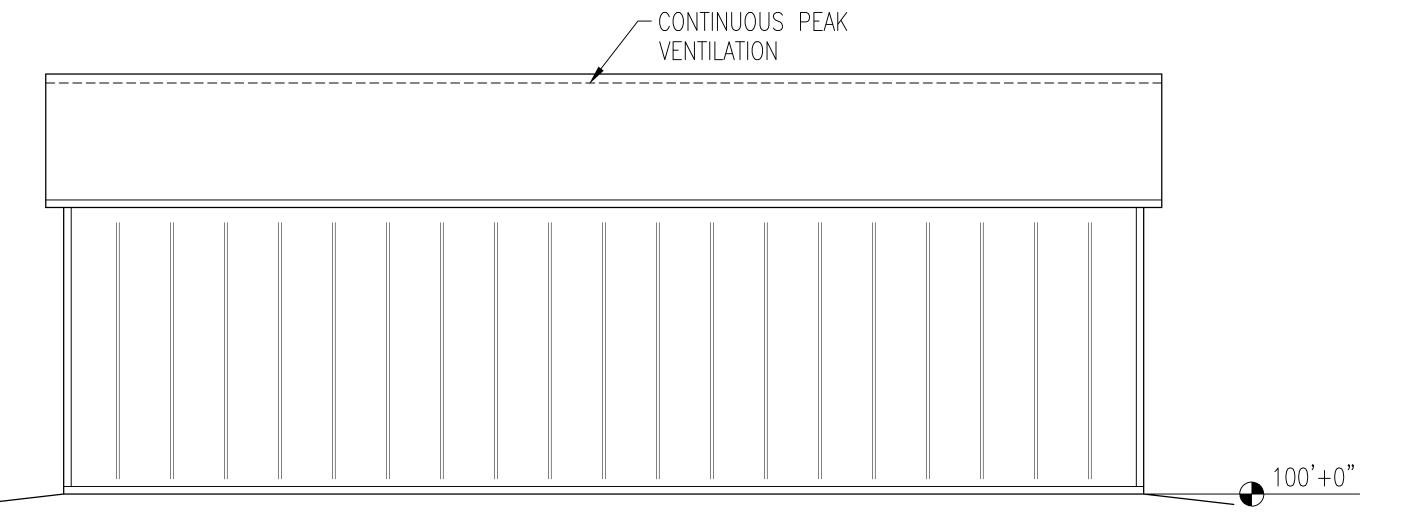
110. ELEVATIONS 120. FLOOR PLAN 125. ROOF FRAMING PLAN 130. TYPICAL SECTION 140. DIAGONAL BRACING DETAILS 150. DIAPHRAGM ACTION and MISC. DETAILS 160. TRUSS DIAGRAMS

SOUTH ELEVATION





EAST ELEVATION



NORTH ELEVATION



190 PAOLI STREET / P.O. BOX 930220 VERONA, WI 53593 / (800) 373-5550

DRAWN BY: JENKINS

TABLE OF CONTENTS

DATE DRAWN: 02/10/25

PLAN REVISIONS:

NUMBER 3

4

TYLER

PROJECT NUMBER: 2025100424

SHEET NUMBER: 110

WHEN PRINTED ON 24"x36" PAPER SCALE IS 3/16"=1'-0"



CLEARY BUILDING CORP
190 PAOLI STREET / P.O. BOX 930

VERONA, WI 53593 / (800) 373-5550

DRAWN BY: JENKINS

DATE DRAWN: 02/10/25

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Р	LAN REVISIONS) :
NUMBER	DATE	B'
1		

3 4

83 (SHEBOYGAN)

ER

SHEET NAME: FLOOR PLAN PROJECT NUMBER: 2025100424

SHEET NUMBER: 120

WHEN PRINTED ON 24"x36" PAPER SCALE IS 1/4"=1'-0"



NUMBER OF BUILDING ACCESSORY SCHEDULE HOLE DEPTH HOLE COLUMN SIZE COLUMNS **FOOTING SIZE** COLUMNS DIAMETER ITEM B.E./T.E. REQUIRED 1 | SOLID WALK DOOR | 3' 0"x6' 8" B.E. =100' 4" 2 R.O. 3' 4 3/8"x6' 9 3/4", STANDARD, BRILLIANT, LEV./LEV. (A) CORNER 3-PLY 2x6x22'-0" 18"ø 4"x14"ø PRECAST CONCRETE FOOTING 5'-6" LOCKSET, LATCH GUARD, KEYED ALIKE, CLOSER, H.CAP THRESHOLD (B) SIDEWALL 5'-6" 4-PLY 2x6x22'-0" AGCO FP-24 FOOTING PAD (SEE NOTE/DETAIL) 10 24**"**ø 16' 0"x14' 0" B.E. =100' 4" 2 OVERHEAD DOOR I.D. =15' 11 1/2", 13-20" HEADROOM OPTION WITHOUT LINER, © VERT. BRACE 2-PLY 2x6x9'-2" VERTICAL BRACE B.E.=14' 1 1/2" TRIM INSIDE EDGE, DOOR NOT BY CLEARY (D) ENDWALL 3-PLY 2x6x24'-4" 5'-6" 4"x14"Ø PRECAST CONCRETE FOOTING 5'-6" (E) ENDWALL 3-PLY 2x6x25'-4" 4"x14"ø PRECAST CONCRETE FOOTING 5'-6" (F) ENDWALL 3-PLY 2x6x26'-0" 4"x14"ø PRECAST CONCRETE FOOTING

4"x14"ø PRECAST CONCRETE FOOTING

- 1. FIELD VERIFY ALL DOOR AND WINDOW ROUGH OPENING SIZES PRIOR TO INSTALLING FRAME-OUTS
- 2. ENDWALL COLUMNS ARE 3-PLY TO THE BUILDING EAVE HEIGHT AND 1-PLY FROM THERE TO THE ROOF PLANE

ROUGH OPENING & ACCESSORY FEATURES

- 3. 2x6 STANDARD DIAGONAL CORNER BRACING AT ALL CORNERS (UNLESS OTHERWISE NOTED)
- 4. END WALL 1 ON BUILDING 1 (EAST) INSTALL STANDARD 15" SHAMROCK
- 5. END WALL 2 ON BUILDING 1 (WEST) INSTALL STANDARD 15" SHAMROCK

THE FOOTING PAD IS THE AGCO

75 TOTAL BAGS OF SACKCRETE

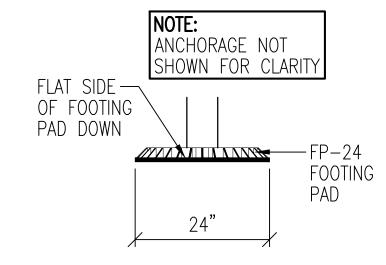
REQUIRED FOR COLUMN ANCHORAGE

3-PLY 2x6x28'-8"

5'-6"

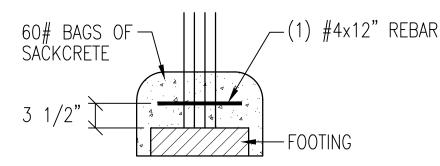
18"ø

MOLDED COMPOSITE CIRCULAR FOOTING PAD (SEE ESR-2147)



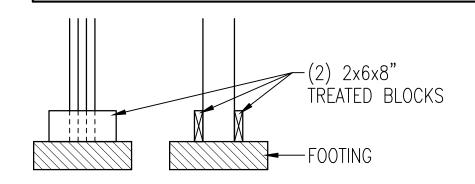
FOOTING PAD DETAIL

= ANCHOR COLUMNS WITH (6) 60# BAGS OF SACKCRETE AND (1) #4x12" REBAR FOR UPLIFT = ANCHOR COLUMNS WITH (3) 60# BAGS OF SACKCRETE AND (1) #4x12" REBAR FOR UPLIFT NOTE: COLUMN SETS ON TOP OF FOOTING - CHECK COLUMN CHART FOR EXACT FOOTING SIZE REQUIREMENTS

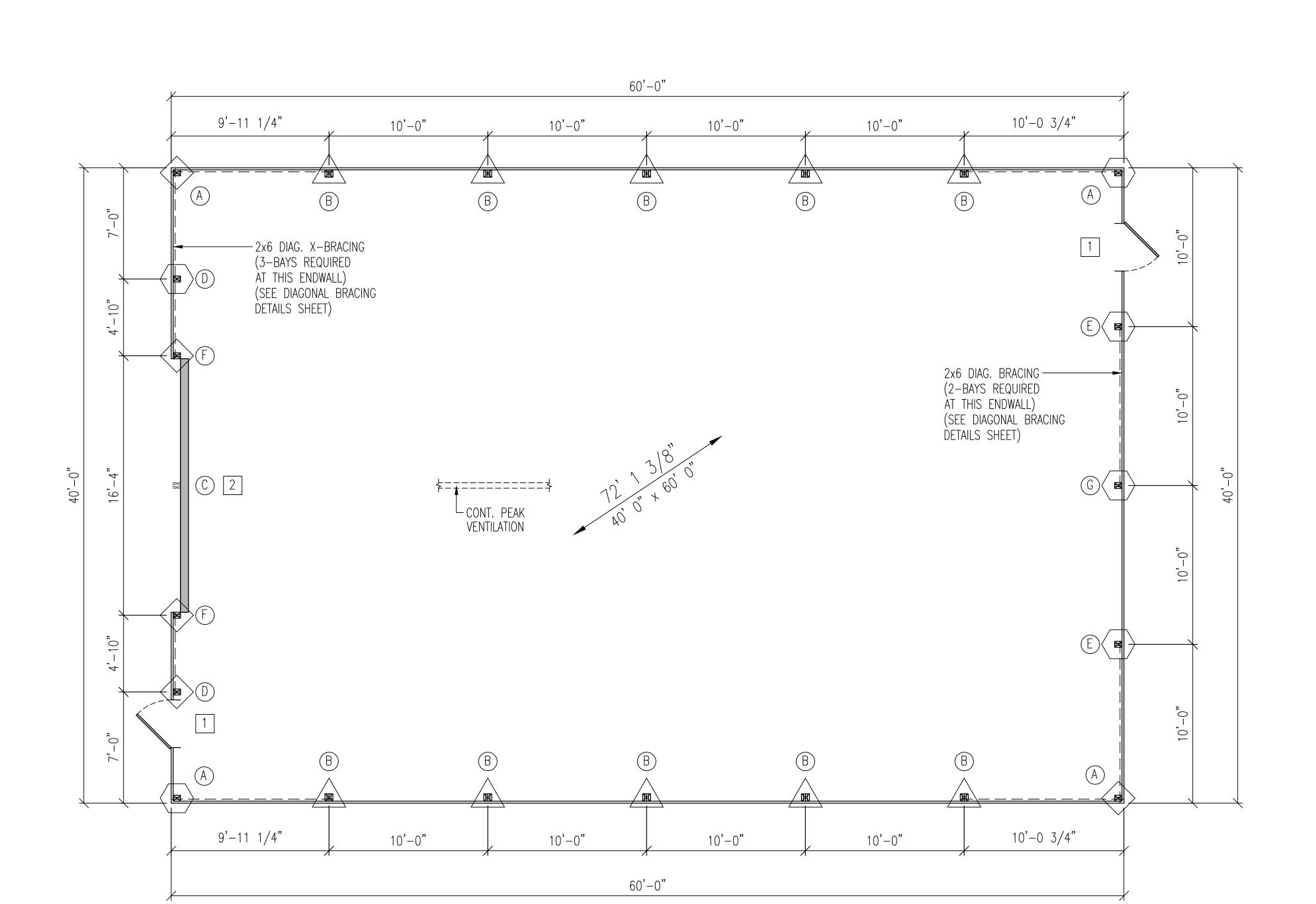


COLUMN ANCHOR DETAIL

ANCHOR COLUMNS WITH (2) 2x6x8" TREATED BLOCKS ATTACHED TO COLUMN WITH (3) 20d NAILS PER EACH BLOCK FOR UPLIFT NOTE: COLUMN SETS ON TOP OF FOOTING — CHECK COLUMN CHART FOR EXACT FOOTING SIZE REQUIREMENTS



COLUMN ANCHOR DETAIL



:\\1CAD FILES\2025\20251(ited: 2/10/2025 12:19 PM

G ENDWALL

IUMBER	DATE	BY
1		
2		
3		
4		

FRAMING

TYLEF

PROJECT NUMBER: 2025100424

SHEET NUMBER: 125

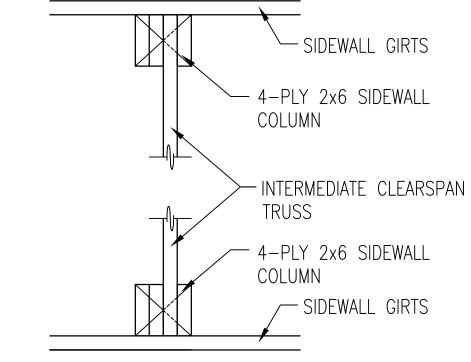
WHEN PRINTED ON 24"x36" PAPER SCALE IS 1/4"=1'-0"



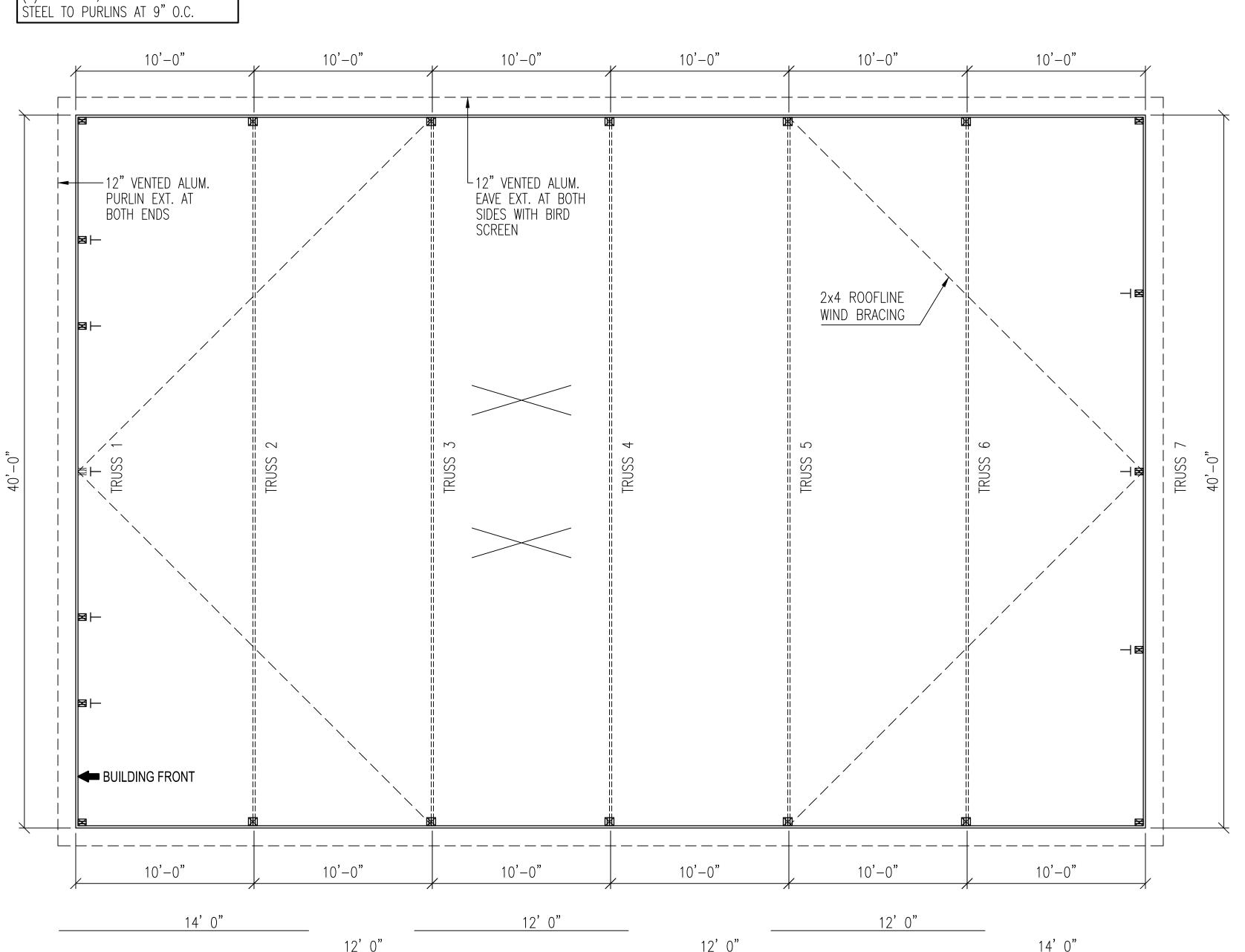
TRUSS INFORMATION SCREW PLACEMENT HOLE DESCRIPTION NONE TB39-9SEW4WO-H12HEEL125W PURLINS NAILED NONE TA39-9PLSC37STNO100C4TRUSS125W PURLINS NAILED NONE PURLINS NAILED TA39-9PLSC37STN0100C4TRUSS125W NONE PURLINS NAILED TA39-9PLSC37STNO100C4TRUSS125W NONE TA39-9PLSC37STN0100C4TRUSS125W PURLINS NAILED NONE TA39-9PLSC37STN0100C4TRUSS125W PURLINS NAILED NONE TB39-9SEW4WO-H12HEEL125W PURLINS NAILED

- 1. 2x6 JACKBRACING AT ENDWALL COLUMNS (NOT NEEDED AT FULL LENGTH COLUMNS) ├─ = LOCATION ON THIS SHEET FOR JACKBRACING (SEE DETAIL THIS SHEET)
- 2. 2x4 PURLIN BLOCKING AT ENDWALL TRUSSES
- 3. (>>>) = BAYS WITH 2x4 ROOFLINE X-BRACING (SEE DETAIL THIS SHEET)

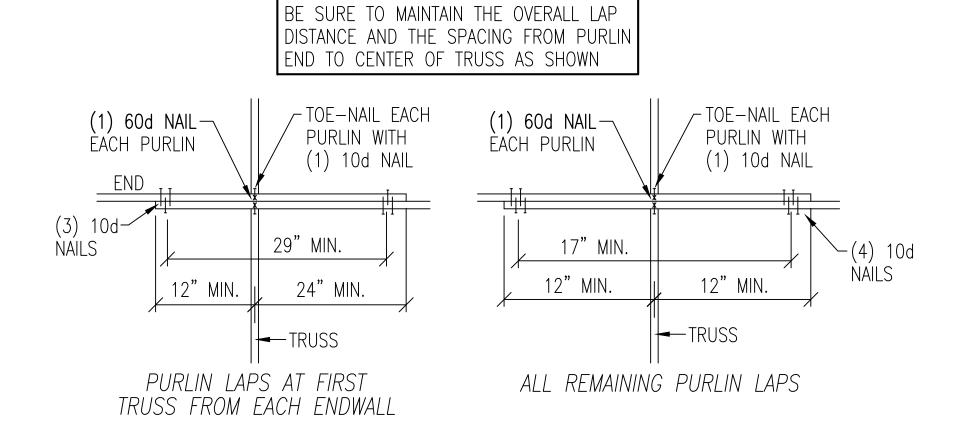
ATTACH ALL PURLINS TO TRUSS WITH 1) 60d NAIL AND TOE-NAIL WITH) 10d NAIL, ALSO ATTACH ROOF



TYPICAL TRUSS PLACEMENT DETAIL

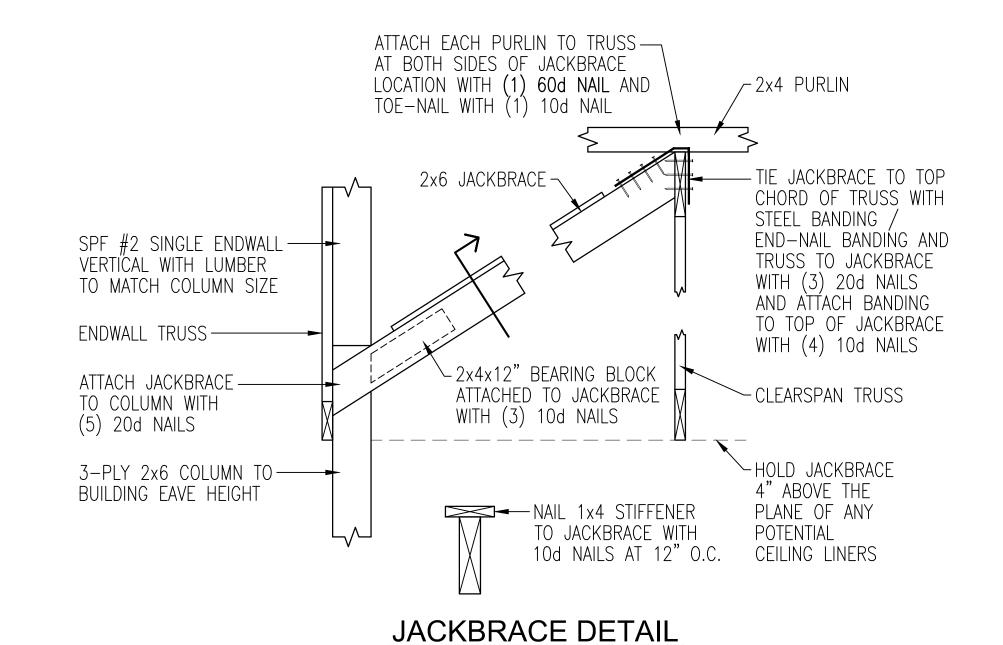


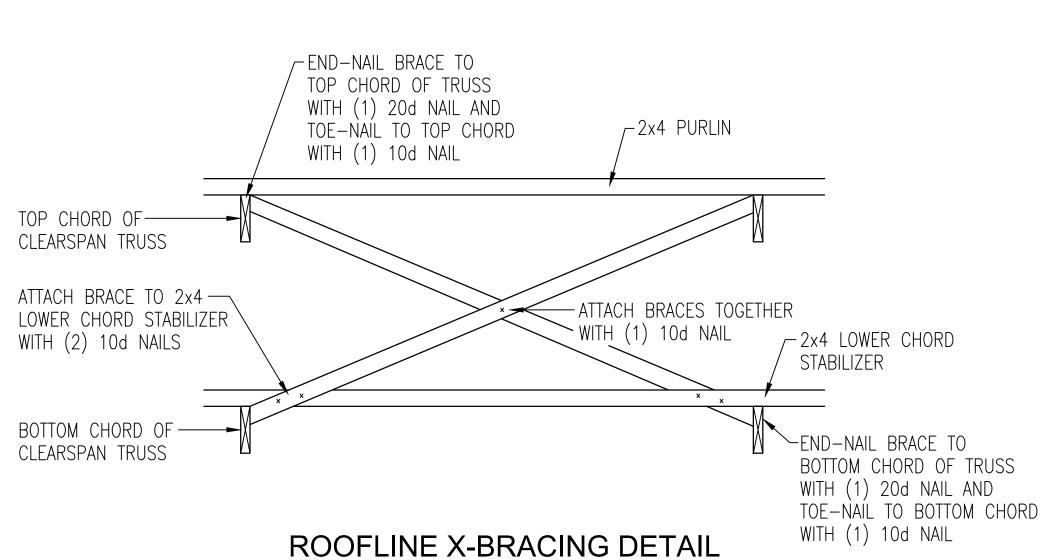




CONT. PURLIN DESIGN

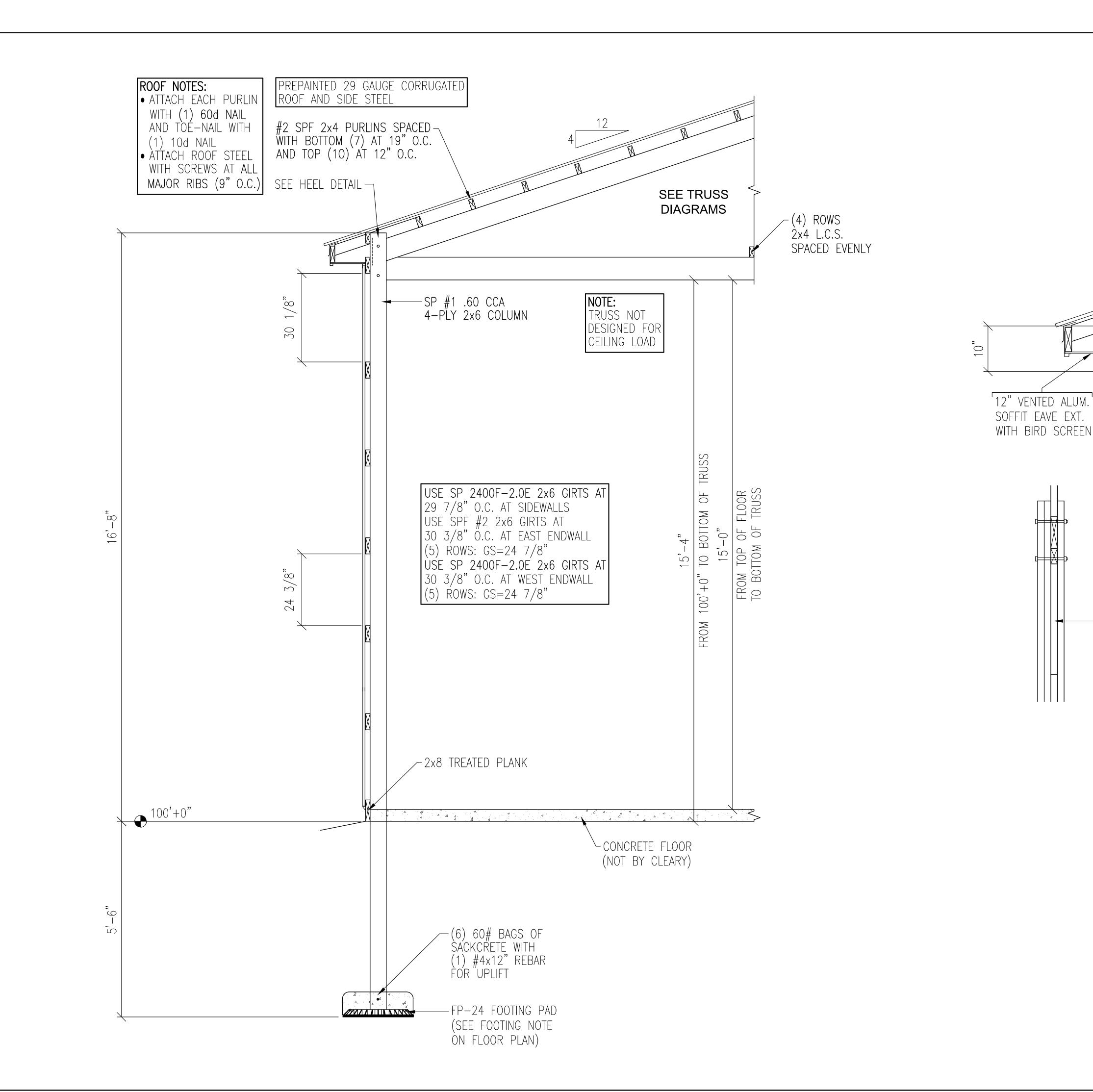
CONSTRUCTION FOREMAN NOTE:





AT ENDWALL COLUMNS

X—BRACING IS ATTACHED TO LOWER CHORD STABILIZER



nerd\1CAD FILES\2025\20251 Printed: 2/10/2025 12:19 PM LEARY
BUILDING CORP.

190 PAOLI STREET / P.O. BOX 930220
VERONA, WI 53593 / (800) 373-5550

DRAWN BY: JENKINS

DATE DRAWN: 02/10/25

PLAN REVISIONS:

NUMBER DATE BY

1
2

- ATTACH TRUSS TO COLUMN

WITH (2) 1/2"øx7" BOLTS AND NAIL WITH (2) 20d NAILS PER BOLT

- ADJUSTING BLOCK

HEEL AND CENTER

PLY OF COLUMN TO

BE FIELD CUT TO FIT

HEEL DETAIL

BETWEEN TRUSS

UMBER DATE BY

1
2
3
4

1236 N 18TH ST SHEBOYGAN, WI 53083 (SHEBOYGAN) JILDING SIZE: 40' 0" x 60' 0" x 16' 8" HEET NAME:

TYLER

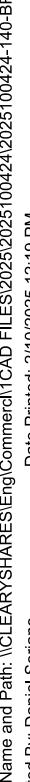
PROJECT NUMBER: 2025100424

SHEET NUMBER:

130

WHEN PRINTED ON 24"x36" PAPER SCALE IS 3/4"=1'-0"





#2 SPF 2x6-DIAGONAL BRACE ATTACH DIAGONAL BRACE-TO EACH GIRT WITH (4) 10d NAILS

BRACE TO GIRT CONNECTION DETAIL

ATTACH 2x4 BEARING BLOCK

COLUMN WITH (5) 20d NAILS

- ATTACH BOTTOM CHORD OF

ENDWALL TRUSS TO BUILDING

COLUMN WITH (5) 20d NAILS

BRACE WITH (11) 10d NAILS

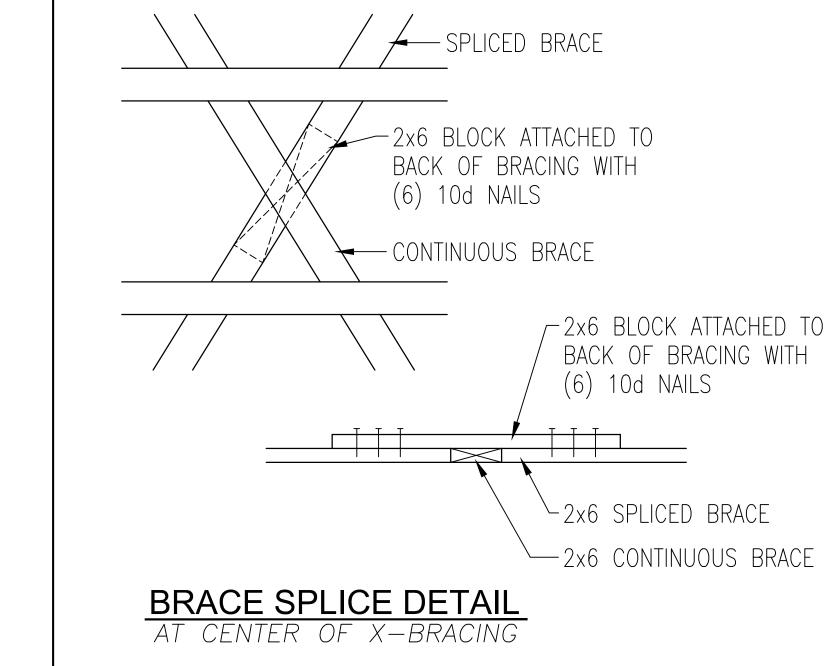
(BEARING BLOCK BEARS ON

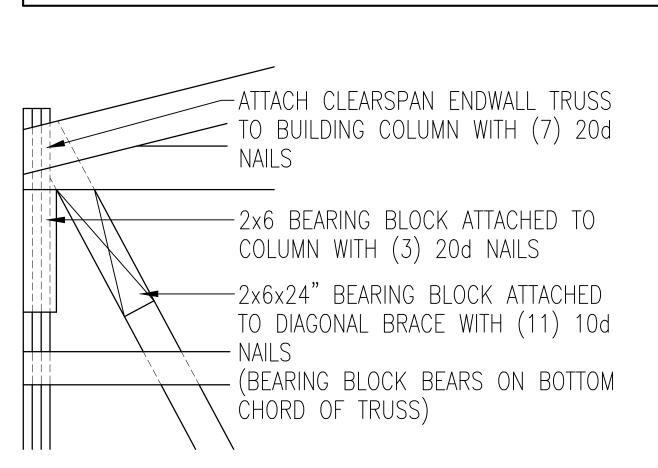
BOTTOM CHORD OF TRUSS)

OR TRUSS VERTICAL TO

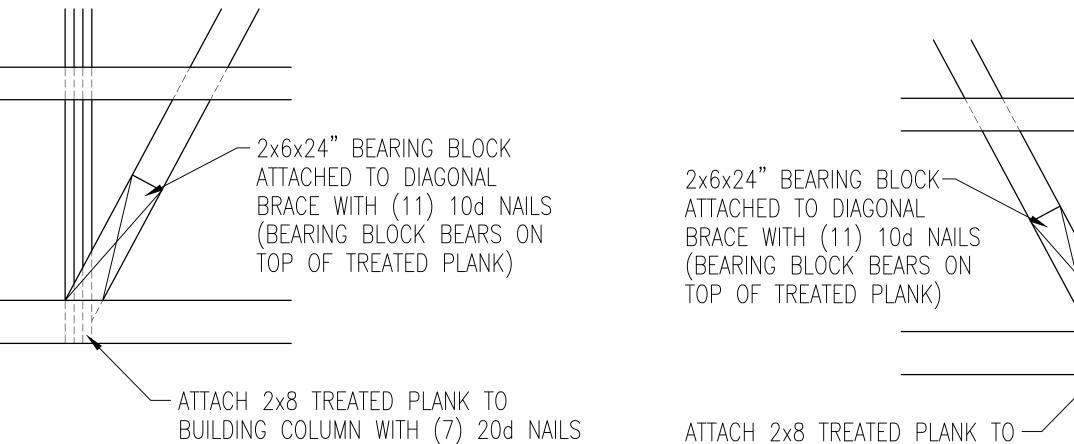
— 2x6x24" BEARING BLOCK

ATTACHED TO DIAGONAL





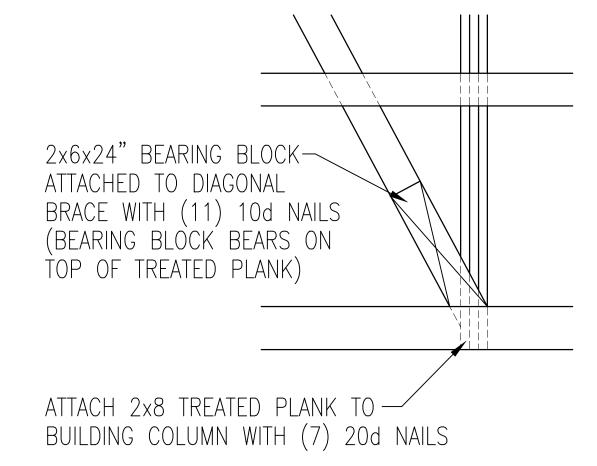
BRACE CONNECTION DETAIL AT TOP OF BRACE AT CORNER COLUMN



BRACE CONNECTION DETAIL AT BOTTOM OF BRACE AT ENDWALL COLUMN

BRACE CONNECTION DETAIL

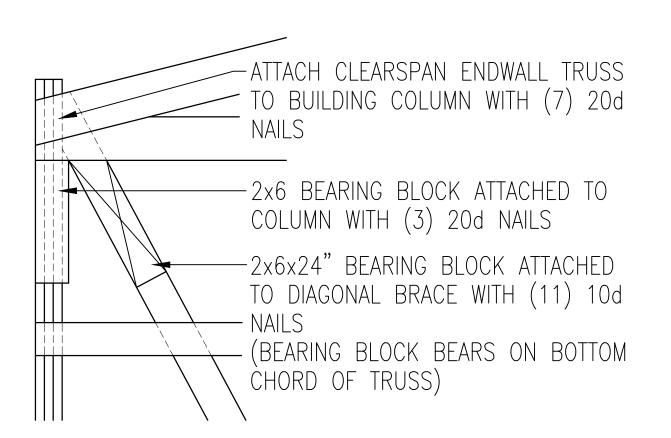
AT TOP OF BRACE AT ENDWALL COLUMN



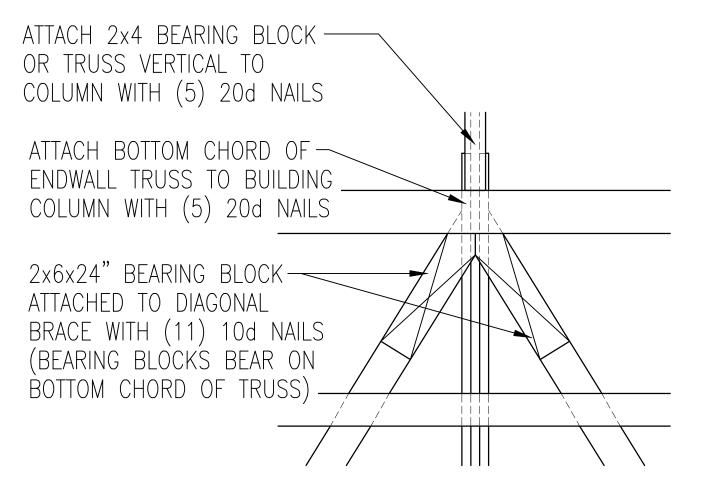
BRACE CONNECTION DETAIL AT BOTTOM OF BRACE AT ENDWALL COLUMN

ENDWALL DIAGONAL BRACING DETAIL

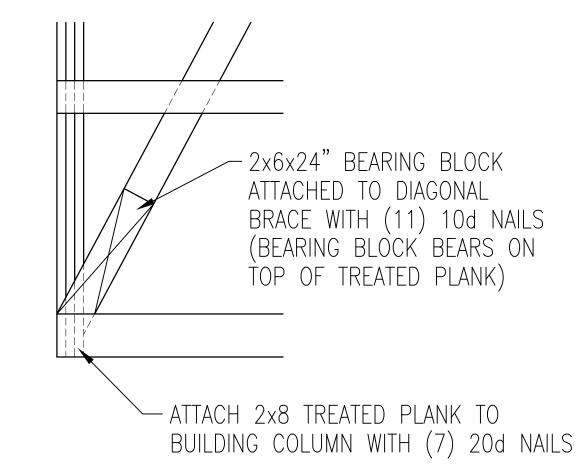
AT WEST ENDWALL



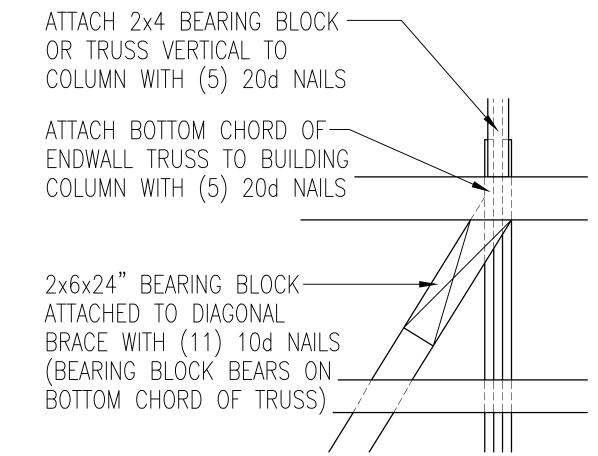
BRACE CONNECTION DETAIL AT TOP OF BRACE AT CORNER COLUMN



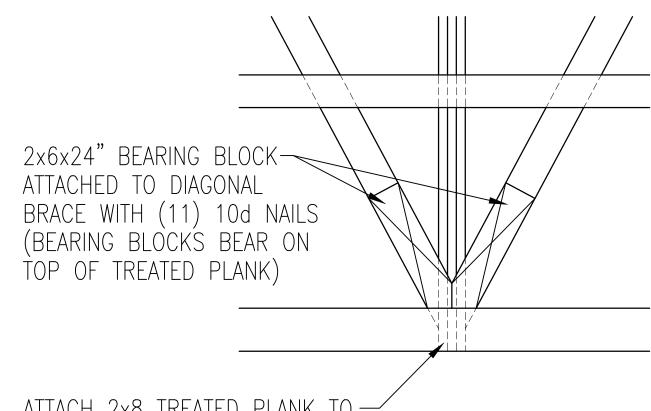
BRACE CONNECTION DETAIL AT TOP OF BRACE AT ENDWALL COLUMN



BRACE CONNECTION DETAIL AT BOTTOM OF BRACE AT ENDWALL COLUMN



BRACE CONNECTION DETAIL AT TOP OF BRACE AT ENDWALL COLUMN



ATTACH 2x8 TREATED PLANK TO-BUILDING COLUMN WITH (7) 20d NAILS

BRACE CONNECTION DETAIL AT BOTTOM OF BRACE AT ENDWALL COLUMN

2x6x24" BEARING BLOCK— ATTACHED TO DIAGONAL BRACE WITH (11) 10d NAILS (BEARING BLOCK BEARS ON TOP OF TREATED PLANK)

ATTACH 2x8 TREATED PLANK TO — BUILDING COLUMN WITH (7) 20d NAILS

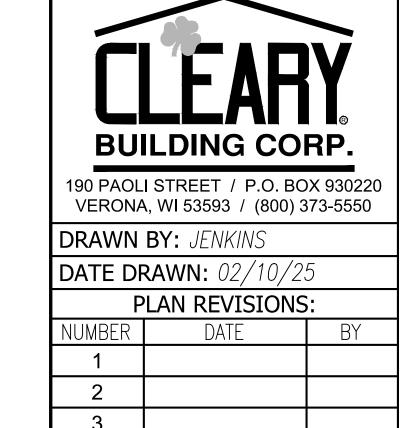
BRACE CONNECTION DETAIL

AT BOTTOM OF BRACE AT ENDWALL COLUMN

PAPER SCALE IS N.T.S.

ENDWALL DIAGONAL X-BRACING DETAIL

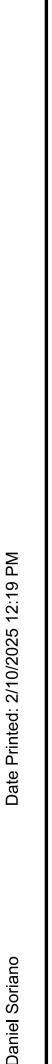
AT EAST ENDWALL

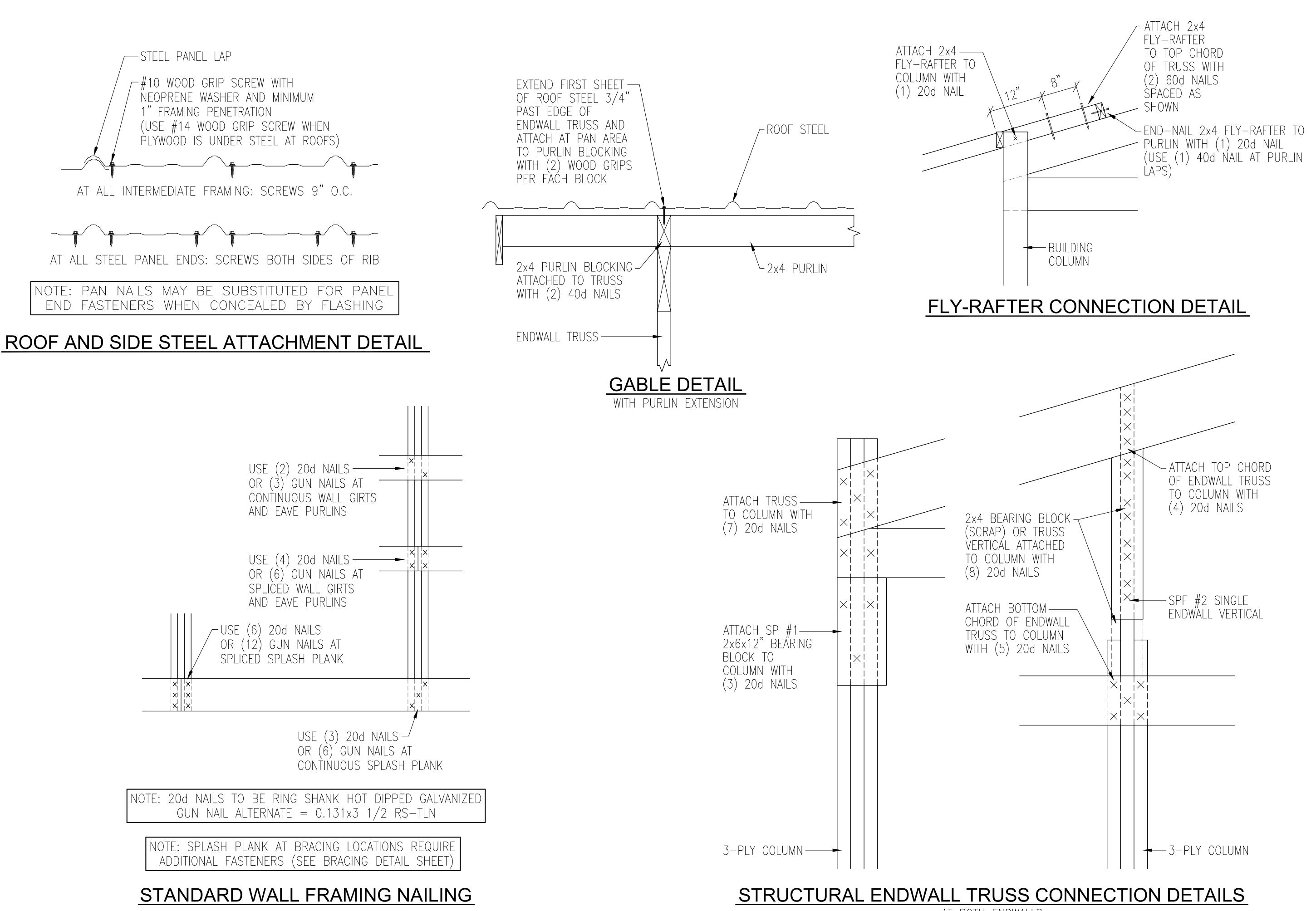


PROJECT NUMBER: 2025100424

SHEET NUMBER: 140







BUILDING CORP.

190 PAOLI STREET / P.O. BOX 930220 VERONA, WI 53593 / (800) 373-5550 DRAWN BY: JENKINS

DATE DRAWN: 02/10/25

PLAN REVISIONS:

NUMBER

2 3 4

ACTION

PROJECT NUMBER: 2025100424

SHEET NUMBER: 150

PAPER SCALE IS N.T.S.



AT BOTH ENDWALLS

SEQN: 136600

FROM: AJY

COMN | Ply: 1

Qty: 1

Job Number: 2025100424

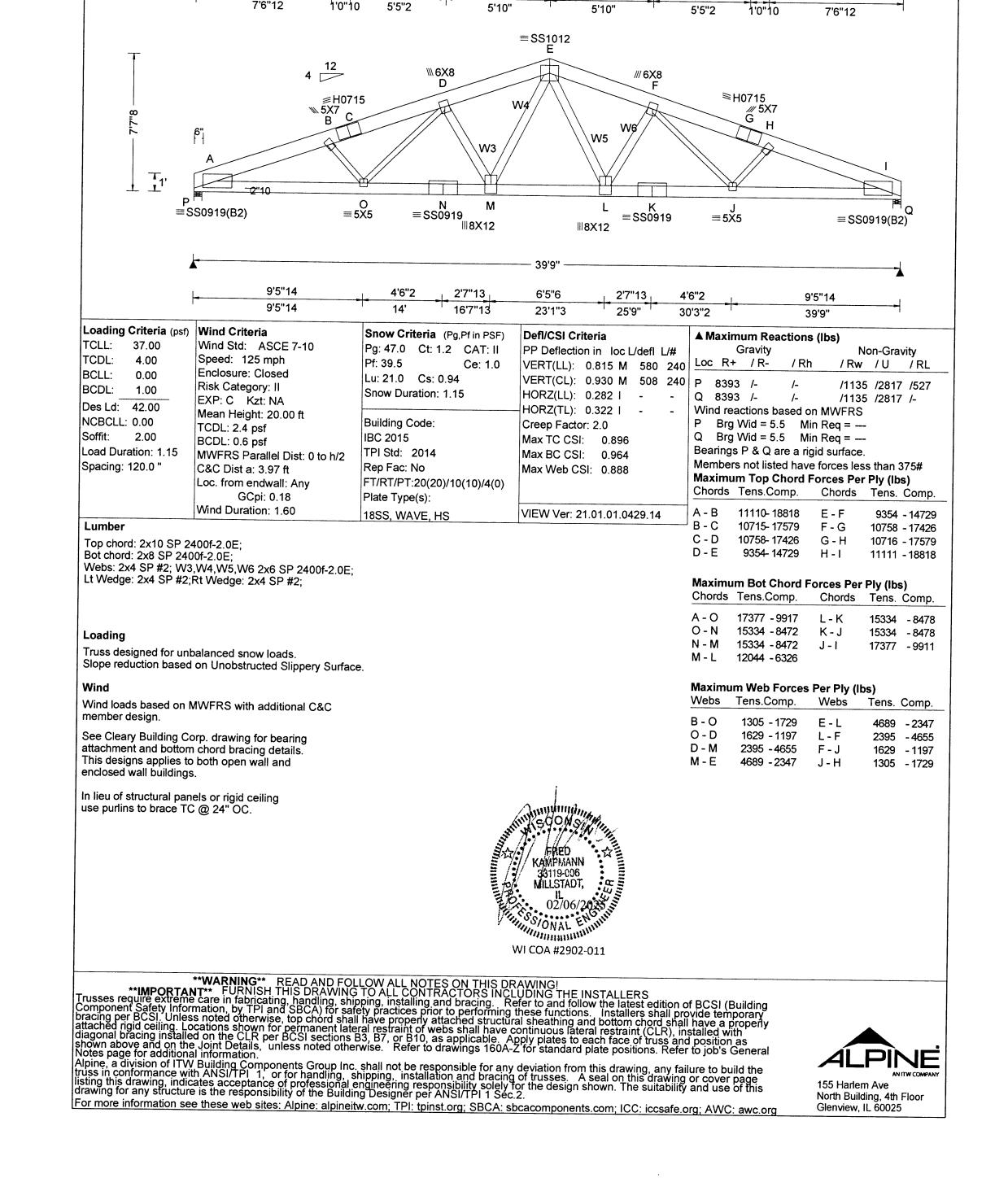
Truss Label: TA39-9PLSC37STNO10OC4truss125W

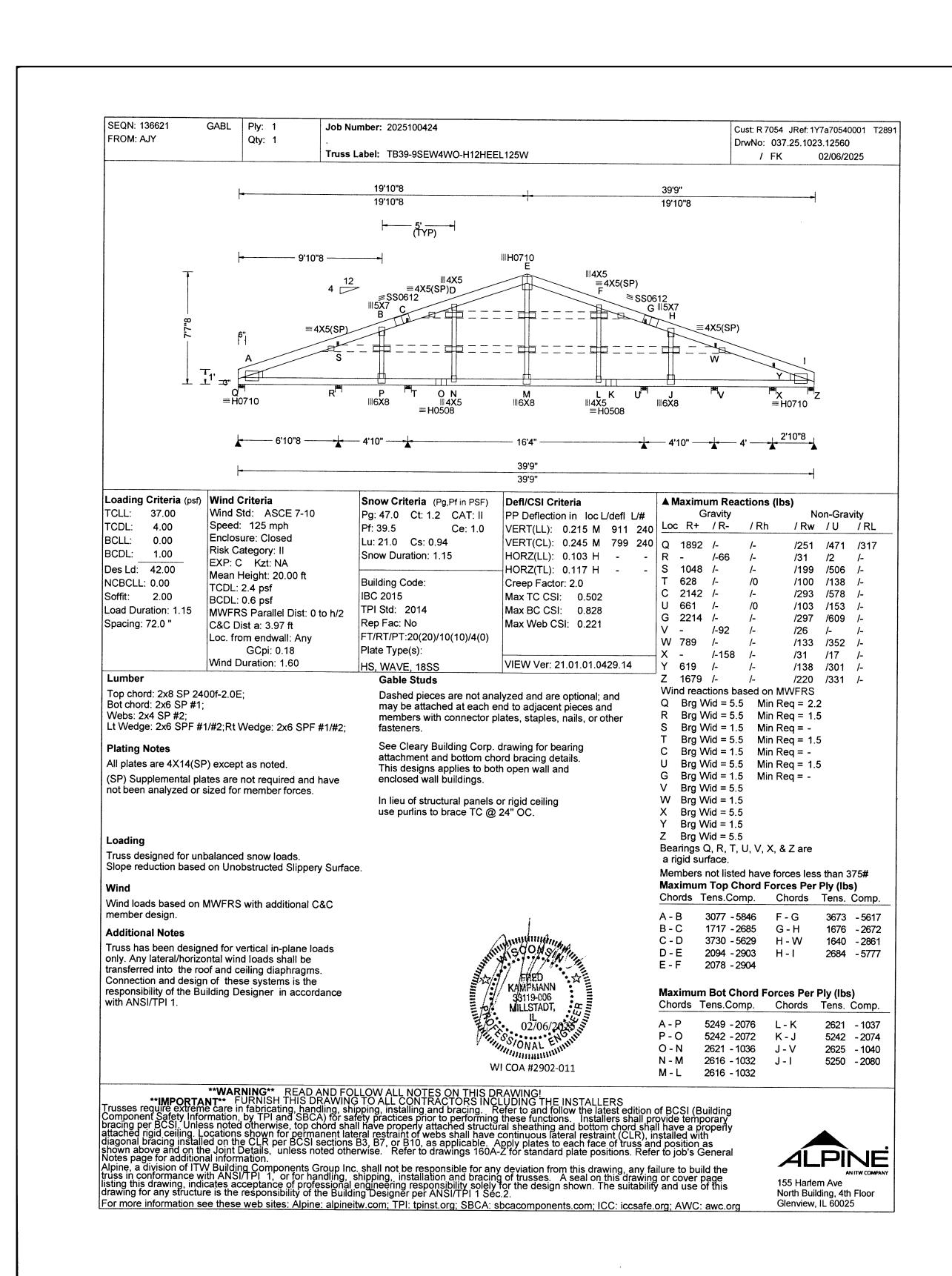
19'10"8

25'8"8

Cust: R 7054 JRef: 1Y7a70540001 T2887

DrwNo: 037.25.1022.03087





TRUSS CHECK (CHECK BOX AND INITIAL)

X TRUSS SIZE

X ROOF PITCH NJJ

X BAY SPACING

X SLC / RLC

X DESIGN LOADS NJJ

X OVERHANGS NJJ

CLEARY
BUILDING CORP.
400 BAOLL CEREET / D.O. BOY 0202

190 PAOLI STREET / P.O. BOX 930220 VERONA, WI 53593 / (800) 373-5550

DRAWN BY: JENKINS

DATE DRAWN: 02/10/25

PLAN REVISIONS:

NUMBER 4

2

山

16' × PROJECT SITE ADI 1236 N 18TH S SHEBOYGAN, V BUILDING SIZE: 40' 0" x 60' 0" SHEET NAME: TRUSS DIAGRA 0

ROJECT NAME CHAPPA PROJECT NUMBER: 2025100424

> SHEET NUMBER: 160

PAPER SCALE IS N.T.S.



