

P.O. Box 930220 Verona, WI 53593-0220 (608) 845-9700 fax: (608) 845-7070



9/29/20

To whom it may concern?

Thank you for purchasing your new building from Cleary Building Corp. Please review the attached building plans and the building design with your Cleary Building Sales Specialist. If the plans are satisfactory as drawn, please sign and date each page on one set of plans as "Approved for Construction" as well as this attached cover letter. Your Building Sales Specialist will return the signed plans to the Engineering Department at our corporate office in Verona, Wisconsin. Please keep the second set of plans for your personal records.

While reviewing the plans with your Cleary Building Sales Specialist, please pay special attention to the following items:

- Are all steel, trim, soffit, etc. colors correct?
- Are all door and window locations correct?
- Are the number of doors and windows shown correct?
- Are the sizes of the doors and windows correct?
- Are the bottom elevations of all doors and windows correct?
- Are all truss clearances correct?
- Please note that unless part of a sub-contract, all overhead doors are by others.
- 2nd floor supporting stud walls and wall insulation in the exterior wall will need to be installed prior to interior wall nailers

"PLEASE MAKE A NOTE ON THE PLANS OF ANY OTHER DESIGN REQUIREMENTS. IF THE NOTE(S) CHANGE ANYTHING IN THE CONTRACT THEN A CHANGE ORDER WIL BE REQUIRED"

(Please note the Owner-Sign-Off plans are not a part of the Cleary Building Corp. contract and any changes to the building as drawn will need to be submitted on a signed change order.)

Upon receipt of the signed "Approved for Construction" plans, we can continue the process for your new
Cleary building. Please be aware we cannot proceed until we have your final approval on the building
plans.
Thank you.
Sincerely
Matthew B. Lawinger
Professional Engineer
mlawinge@clearybuilding.com

Cleary Building Sales Specialist Branch Manager Region Manager 2018105166

AF	PROVED FOR CO	INSTRUCTION
Date:	By:	
Note: Before above. Thank	0 0.1	nswer all questions listed

GENERAL NOTES AND SPECIFICATIONS

- 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.
- This building is designed in accordance with the following codes and specifications: 2018 North Carolina Building Code (NCBC)

2018 Edition Of "National Design Specifications for Wood Construction"

Use Group(s) Classification: Building Use: Type of Construction: Building Gross Square Footage:	
Building Design Loads:	
Design Truss Load:-	34 PSF Total Load
Design Snow Load:	———15 PSF Ground Snow Load (P,
	20 PSF (for balanced roof sn
Design Wind Speed:-	
Seismic Use Group:	I ` ` ′
Seismic Design Category:	——-С

0.2 Second Spectral Response (Ss): 20.00%q 1.0 Second Spectral Response (S1.0):-

Maximum Considered Earthquake Ground Motion for:

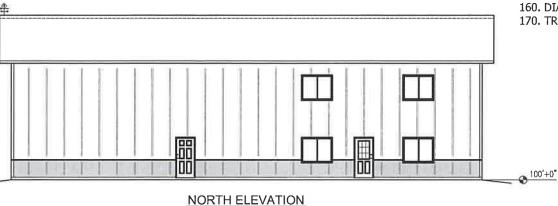
- 3. All lumber, unless noted otherwise, shall be S4S #2 SPF or better. All lumber embedded in the ground shall be treated with Chromated Copper Arsenate to a retention level of .60 lbs. per cubic foot
- 4. Grading should be such that the surface water is drained away from the foundation. Minimum grade would be six inches of vertical drop per ten feet of horizontal away from the foundation (5%).
- 5. 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.
- 6. Electrical work is not a part of this drawing and shall be installed as per applicable codes.
- Heating, ventilating, and air conditioning work is not a part of this drawing and shall be installed as per applicable codes.
- Plumbing work is not a part of this drawing and shall be installed as per applicable codes.
- All nails are to be threaded hardened steel unless otherwise noted.
- This design is based on a building site with clay, sandy slay, silty clay, clayey silt, sandy silt soil. As per the IBC building code and Referenced Standard ASAE 486.1, an assumed soil bearing design value of 1000 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.

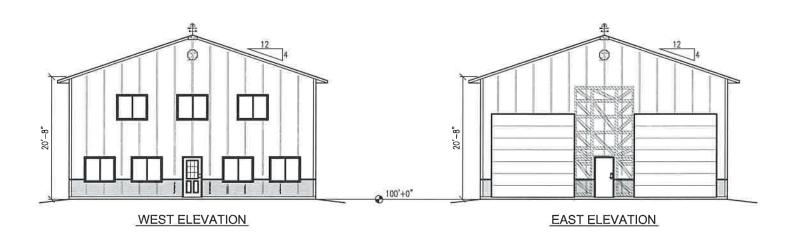
This building, as depicted, must be constructed 5 feet or more from any and all lot lines and 10 feet or more from any other buildings on the same lot. See IBC code and/or the local building official for exceptions.

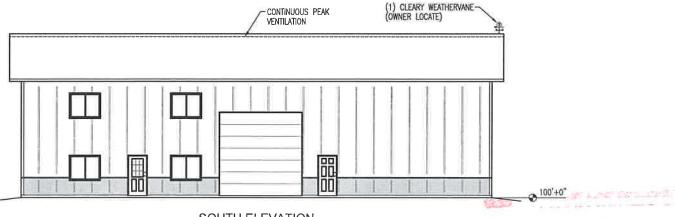
This document, as presented and sealed, is not intended to be, nor should it be construed as such, a complete building design. It is intended to represent just the building itself. The design of the electrical, mechanical, plumbing, and site drainage are excluded from this plan. It should also be noted that the designer is unaware of any subsoil investigation reports. Footings have been sized on assumed values as per note 10.0 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 subarade.

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SOUTH ELEVATION

APPROVED FOR CONSTRUCTION

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

DRAWN BY: ZIESE

DATE DRAWN: 9/21/2020

PLAN REVISIONS: DATE

4

- DAVIDSON COUNTY PROJECT NAME:

AQUA SKY LLC., CALEB KAUFMAN
PROJECT SITE ADDRESS:
702 NORTH SILVER STREET
ENTERPRISE, NORTH CAROLINA - DAVIDSON CC
BUILDING SIZE:
42'x80'x20'-8"
SHEET NAME:
ELEVATIONS

PROJECT NUMBER: 2018105166

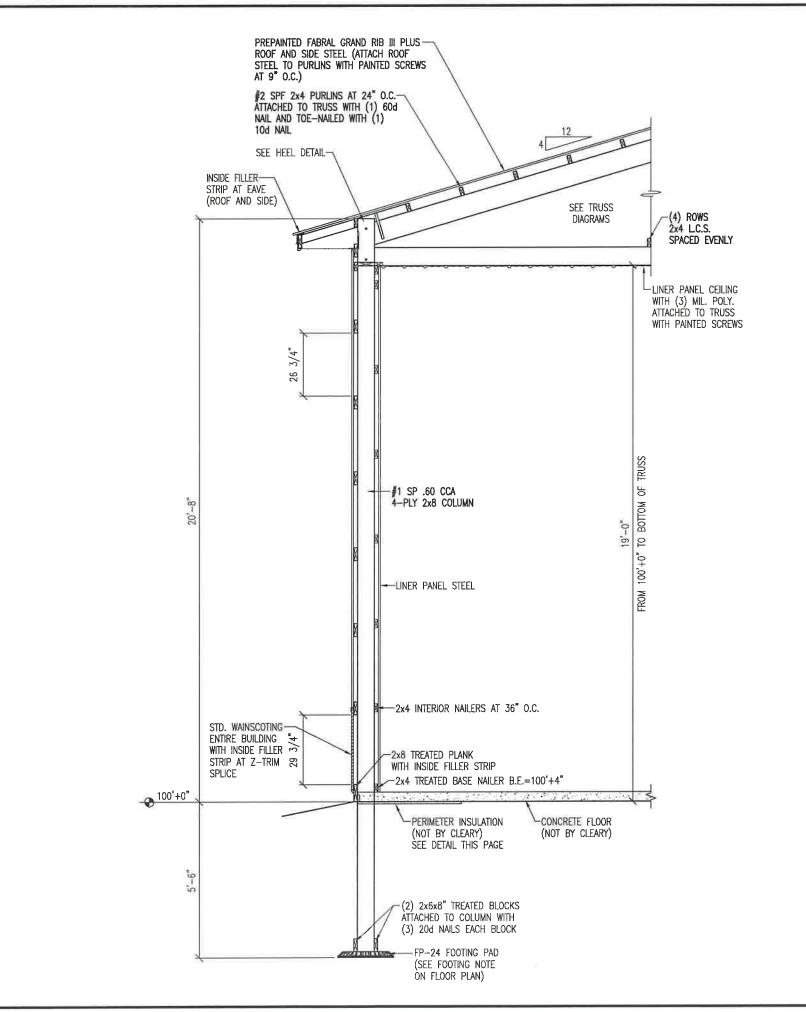
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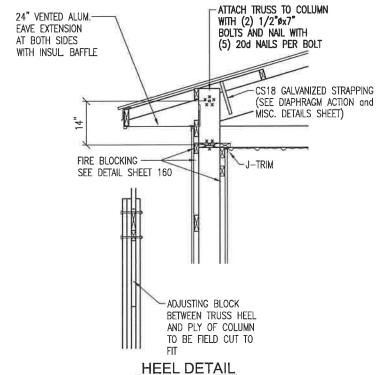
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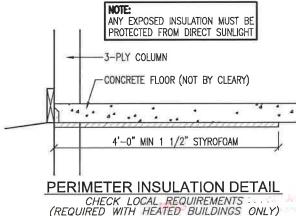
HOLE HOLE **BUILDING COLORS** BUILDING ACCESSORIES COLUMNS COLUMN SIZE FOOTING SIZE COLUMNS DEPTH DIAMETER 1. FIELD VERIFY ALL DOOR AND WINDOW ROUGH OPENING SIZES PRIOR TO INSTALLING FRAME-OUTS REQUIRED 2. ATTACH ALL ROOF, SIDE, END AND GABLE STEEL WITH PAINTED SCREWS ROOF: RED 1) CLEARY WEATHERVANE (OWNER LOCATE) AGCO FP-24 FOOTING PAD (SEE NOTE) (A) SIDEWALL 4-PLY 2x8x26'-0' 24 0 3. ENDWALL COLUMNS ARE 3-PLY TO THE BUILDING EAVE HEIGHT AND SINGLE PLY FROM THERE TO THE ROOF PLANE 4. 2x6 STANDARD DIAGONAL CORNER BRACING AT ALL CORNERS (UNLESS OTHERWISE NOTED) SIDES/GABLES HICKORY MOSS INSIDE FILLER STRIP AT TREATED PLANK (B) DOOR -PLY 2x8x26"-0" 6'-1" 18"ø 9"x18" CONCRETE (SEE NOTE) 5. 2x6 JACKBRACING AT ENDWALL COLUMNS (SEE DIAPHRAGM ACTION and MISC. DETAILS SHEET 30"≠ WAINSCOT SIERRA NSIDE FILLER STRIP AT EAVE (ROOF AND SIDE) SIDEWALL 4-PLY 2x8x26'-0" 5'-10AGCO FP-24 FOOTING PAD (SEE NOTE) 6. 2x4 PURLIN BLOCKING AT ENDWALL TRUSSES 18"ø 9"x18" CONCRETE (SEE NOTE) 7. 2x4 CORNER BLOCKING TO BE INSTALLED AT ALL CORNERS SLIDE DOOR(S) NSIDE FILLER STRIP AT TOP AND BOTTOM OF Z—TRIM AT WAINSCOTING CORNER 4-PIY 2x8x26'-0' 6'-1 190 PAOLI STREET / P.O. BOX 930220 8. (>><) = BAYS WITH 2x4 ROOFLINE X-BRACING (SEE DIAPHRAGM ACTION and MISC. DETAILS SHEET) 9"x18" CONCRETE (SEE NOTE) TRIM (TYP.): SEE NOTE YVEK HOUSE WRAP AT WINDOWS AND IN ROOFLINE OF HOUSE 6'-1 18"ø FNDWAL 4-PLY 2x8x28'-8' VERONA, WI 53593 / (800) 373-5550 F&J TRIM: SEE NOTE ENDWALL -PLY 2x8x31'-4" 6'-1" 18"ø 9"x18" CONCRETE (SEE NOTE) 4 drawn by: *Ziese* 6'-1" 18"ø **ENDWALI** -PLY 2x8x26'-7' 9"x18" CONCRETE (SEE NOTE) 2 DATE DRAWN: 9/21/2020 NOTE: TRIM COLOR 4-PLY 2x8x30'-11 7'-0" 30°ø AGCO FP-24 FOOTING PAD (SEE NOTE) **ENDWALI** PLAN REVISIONS: WAINSCOT CORNER TRIM, WAINSCOT A7-2 4-PLY 2x8x32'-4" 6'-1" 18"ø 9"x18" CONCRETE (SEE NOTE) ENDWALL TRIM, WAINSCOT BOTTOM TRIM, OVERHEAD DATE I-TRIM, WALK DOOR J-TRIM, AND WINDOW -TRIM TO BE SIERRA F&J TRIM TO BE NOTE: NORTH 9"x18"ø CONCRETE = (2) 60# BAGS -FOOTING HICKORY MOSS. ALL REMAINING TRIM TO **PURLIN LAYOUT** REQUIRED FOR FOOTINGS AND RF RFD OF SACKCRETE PLACED UNDER -- SACKCRET COLUMN ANCHORAGE 4"x14" PRECAST FOOTING AS SHOWN 32'-0" 48'-0" T = ANCHOR COLUMNS WITH (14) 60 (A) (B) CORNER BLOCKING-BAGS OF SACKCRETE AND (4) #4x18" 80'-0" BETWEEN GIRTS REBAR FOR UPLIET 8'-0 3/4" 8'-0 3/4" 7'-11 1/4" 7'-11 1/4" NOTE: COLUMN SETS ON TOP OF 8'-0" 8'-0" 8'-0" 8'-0" 8'-0" FOOTING - CHECK COLUMN CHART FOR EXACT FOOTING SIZE REQUIREMENTS 4'-1" -2x6 SIDEWALL GIRTS —(4) #4x18" REBAR (14) 60# BAGS OF (A) (2) 5'x4' HORIZ. (A) (A) CORNER BLOCKING (A) (A) SACKCRÉTE BETWEEN GIRTS SLÍDE WINDOW SEE CORNER DETAIL 4-PLY 2x8-3'x6'-8" EMBOSSED 3'x6'-8" EMBOSSED T.E.=107'+2" =24" VENTED ALUM. EAVE EXT. AT BOTH THIS SHEET 14'x14' HIGH LIFT CORNER COLUMN -ENDWALL TRUSS/ 9-LITE WALK DOOR STANDARD WALK DOOR OVERHEAD DOOR 2x6 ENDWALL GIRTS (2) 5'x4' HORIZ. WITH DEADBOLT AND -INTERIOR ENDWALL WITH NAILERS. WITH DEADROLT AND SIDES WITH INSUL FRAME-OUT DAVIDSON COUNTY SLIDE WINDOW ~LEVER/LEVER HANDLES TREATED PLANK, STEEL, ENDWALL LEVER/LEVER HANDLES (DOOR BY CLEARY SUB) T.E.=117'+8" B.F.=100'+4 TRUSS, AND PURLIN BLOCKING B.E.=100'+4" -STANDARD WAINSCOTING I.D.=13'-11 1/2" ιç **CORNER DETAIL** AT THIS SIDE 2x6 DIAG BRACING B = 100' + 4"AT ENTIRE BUILDING (2-BAYS REQUIRED AT **COLUMN ANCHOR DETAIL** 3'x6'-8" WALK DOOR -LINER PANEL STEEL CEILING THIS INTERIOR ENDWALL) KAUFMAN FRAME-OUT WITH (3) MIL. POLY. REPLACE GIRTS AT (2) (SEE DIAGONAL BRACING B.E.=100'+4 (ATTIC'INSUL NOT BY CLEARY) BAYS FOR SHEAR TRUSS DETAILS SHEET) BRACING AT THIS ENDWALL (SFF SHEAR TRUSS \ HOUSE GARAGE BRACING DETAILS SHEET) 3'x6'-8" FMBOSSFD 3'x6'-8" STANDARD 2x4 INTERIOR NAILERS AT 16" O.C. 9-LITE WALK DOOR WALK DOOR WITH (WALL LINER AND BATT INSULATION CONT. PURLIN DESIGN CALEB WITH DEADROLT AND DEADBOLT AND ILVER STREET NORTH CAROLINA = ANCHOR COLUMNS WITH **#====** -CEILING HATCH WITH FLAME RET. POLY, ASTM E-84: LEVER/LEVER HANDLES LEVER/LEVER HANDLES 3) 60# BAGS OF SACKCRETE AND 30"x36" MIN. FLAME SPREAD IDX. ≤25, SMOKE CONSTRUCTION FOREMAN NOTE RF = 100' + 4'- CONT. PEAK B.E.=100'+4" 1) #4x12" REBAR FOR UPLIFT DEV. IDX. ≤450 NOT BY CLEARY) (1-REQUIRED) BE SURE TO MAINTAIN THE OVERALL LAP (CENTERED) VENTILATION 24" VENTED ALUM NOTE: COLUMN SETS ON TOP OF OWNER LOCATE B.E.=100'+4" DISTANCE AND THE SPACING FROM PURLIN FOOTING - CHECK COLUMN CHART FOR PURLIN EXT. AT END TO CENTER OF TRUSS AS SHOWN BOTH ENDS EXACT FOOTING SIZE REQUIREMENTS (F) LINER PANEL STEEL WALL LINER AND 2x4-(3) 5'x4' HORIZ. INTERIOR NAILERS AT 36" O.C. (BATT INSUI GYPSUM WALLBOARD TO ROOF SLÍDE WINDOW 2x4 ROOFLINE TOE-NAIL EACH WITH FLAME RET. POLY, ASTM E-84: FLAME 60# BAGS --(1) #4x12" REBAR (1) 60d NAIL-DECK THIS SIDE SEE GARAGE T.E.=117'+8" PURIN WITH OF SACKCRETE SPREAD IDX, ≤25, SMOKE DEV. IDX, ≤450 NOTE THIS SHEET (4) 5'x4' HORIZ. (1) 10d NAIL NOT BY CLEARY) SK₹ PROJECT SITE ADD 702 NORTH SII ENTERPRISE, I BUILDING SIZE: SLIDE WINDOW 14'x14' HIGH LIFT 42'x80'x20'-8" B.F.=100'+4" 14'x14' HIGH LIFT T.E.=107'+2" OVERHEAD DOOR NAME: 3'x6'-8" FMBOSSED OVERHEAD DOOR 3'x6'-8" EMBOSSED (E) HEET NAME: FLOOR PLA (2) 5'x4' HORIZ. FRAME-OUT (3) 10d-9-LITE WALK DOOR FRAME-OUT 29" MIN STANDARD WALK DOOR (DOOR BY CLEARY SUB) QUA SLIDE WINDOW WITH DEADROLT AND (DOOR BY CLEARY SUB) WITH DEADROLT AND I.D.=13'-11 1/2" **COLUMN ANCHOR DETAIL** T.E.=117'+8" LEVER/LEVER HANDLES I.D.=13'-11 1/2" LEVER / LEVER HANDLES 12" MIN. 24" MIN. B.E.=100'+4" (2) 5'x4' HORIZ. B.E.=100'+4" B.E.=100'+4" B.E.=100'+4 **SLÍDE WINDOW** Ĭ -TRUSS (A) A T.E.=107'+2" PURLIN LAPS AT FIRST PROJECT NUMBER: TRUSS FROM EACH ENDWALL 2018105166 8'-0 3/4" 8'-0 3/4" 7'-11 1/4" 14'-5 1/2" 8'-0" 8'-0" 8'-0" 8'-0" 8'-0" TOE-NAIL EACH SHEET NUMBER: 60d NAIL-1'-5 3/4" UNLESS OTHERWISE NOTED ANCHOR ALL COLUMNS PURLIN WITH 120 80'-0" WITH (2) 2x6x8" TREATED BLOCKS ATTACHED TO COLUMN (1) 10d NAIL 3) 20d NAILS PER EACH BLOCK FOR UPLIFT SHEET SCALE: NONE NOTE: COLUMN SETS ON TOP OF FOOTING -CHECK COLUMN CHART FOR EXACT FOOTING SIZE REQUIRED CAROLINA CAROLINA Openings from a private garage directly into a room used for 17" MIN THE FOOTING PAD IS THE AG-CO (4) 10d sleeping purposes shall not be permitted. Other openings between the CAROLESSIONA 1 MOLDED COMPOSITE CIRCULAR 12" MIN. 12" MIN. garage and residence shall be equipped with either solid wood doors DOTING PAD (SEE ESR-2147) ANCHORAGE NOT ANCHORAGE NOT not less than 1 3/8 inches in thickness, solid core steel doors not OBOFESSION A -TRUSS WOER AN TRÉATED BLOCKS HOWN FOR CLARITY SHOWN FOR CLARITY less than 1 3/8 inches in thickness or 20-minute fire-rated door. FLAT SIDE FLAT SIDE The garage shall be separated from the residence by means of a OF FOOTING ALL REMAINING PURLIN LAPS OF FOOTING minimum of 1/2 inch gypsum board (GWB) on the garage side of PAD DOWN SEAL the wall. The 1/2 inch GWB shall either extend from floor to roof or -FP-24 FOOTING PAD 029706 COLUMN ANCHOR DETAIL FOOTING WITH (4) 60# BAGS OF SACKRETE shall cover the garage ceiling and the interior face of walls that PAD support the ceiling. Garage and carport floor surfaces shall be of 30" approved noncombustible material. That area of floor used for parking ENGINEER WEINE LAWIN of automobiles or other vehicles shall be sloped to facilitate the FOOTING PAD DETAIL movement of liquids to a drain or toward the main vehicle entry FOOTING PAD DETAIL doorway. COLUMNS "A" & "H COLUMN "C 30

TOTAL AREA NOT CALL AND THE

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APPROVED FOR CONSTRUCTION



190 PAOLI STREET / P.O. BOX 930220

DRAWN BY: ZIESE

9/21/2020

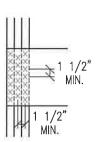
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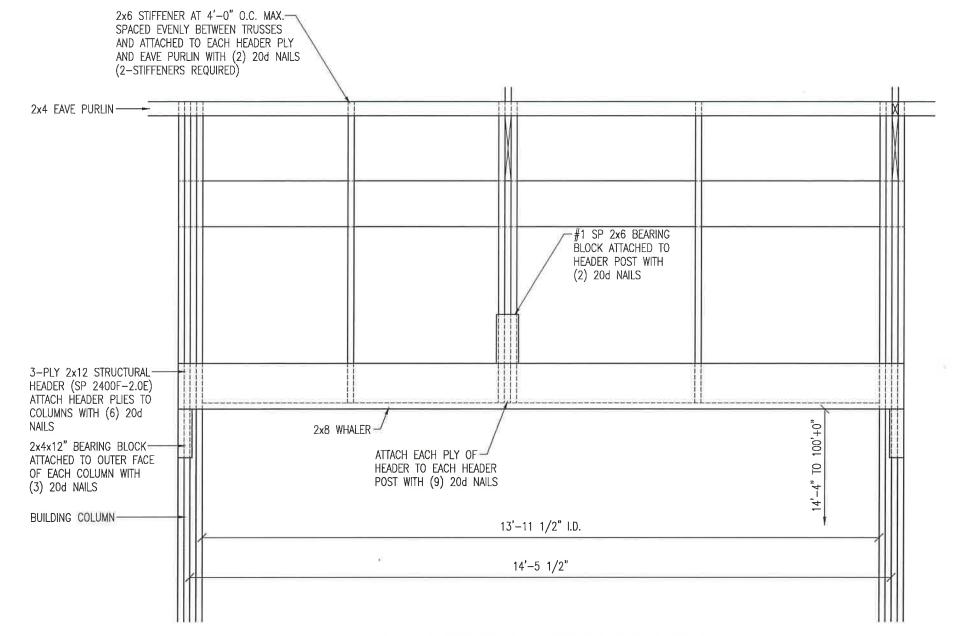
DAVIDSON COUNTY AQUA SKY LLC., CALEB KAUFMAN
PROJECT SITE ADDRESS:
702 NORTH SILVER STREET
ENTERPRISE, NORTH CAROLINA - DAVIDSON CC
BUILDING SIZE:
42'x80'x20'-8"
SHEET NAME:
TYPICAL SECTION "B"

PROJECT NUMBER: 2018105166

SHEET NUMBER: 131

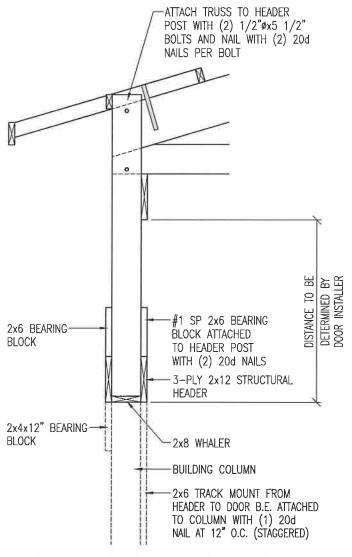
NOTE-NAILING ALTERNATIVE: INSTALL (2) 3 1/2" x .131RS GUN NAILS FOR EACH 20d NAIL SPECIFIED (USE 20d NAILS IF NUMBER OF GUN NAILS REQUIRED REDUCES THE SPACING IN A VERTICAL OR HORIZONTAL ROW TO LESS THAN 1 1/2" AT A HEADER POST OR COLUMN AS SHOWN)





14'x14' OVERHEAD DOOR HEADER DETAIL

VIEW FROM OUTSIDE OF BUILDING



SECTION AT HEADER POST





190 PAOLI STREET / P.O. BOX 930220

DRAWN BY: ZIESE

DATE DRAWN: 9/21/2020 PLAN REVISIONS:

NUMBER DATE BY 3 4

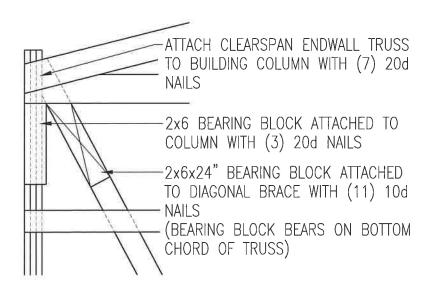
- DAVIDSON COUNTY CALEB KAUFMAN PROJECT NAME:

AQUA SKY LLC., CALEB KA
PROJECT SITE ADDRESS:
702 NORTH SILVER STREET
ENTERPRISE, NORTH CAROLINA BUILDING SIZE:
42'x80'x20'-8"
SHEET NAME:
HEADER DETAILS

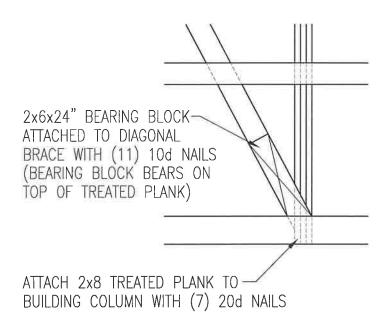
PROJECT NUMBER: 2018105166

SHEET NUMBER: 140





BRACE CONNECTION DETAIL AT TOP OF BRACE AT CORNER COLUMN

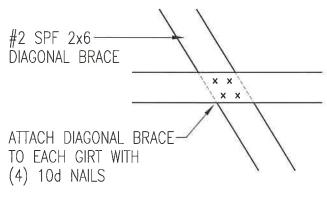


BRACE CONNECTION DETAIL

AT BOTTOM OF BRACE AT ENDWALL COLUMN

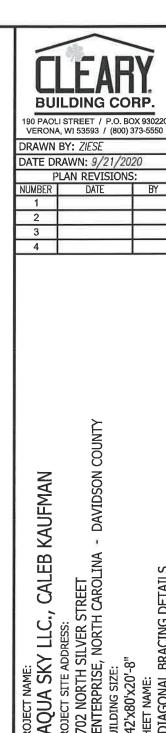
ENDWALL DIAGONAL BRACING DETAIL

INTERIOR ENDWALL



BRACE TO GIRT CONNECTION DETAIL

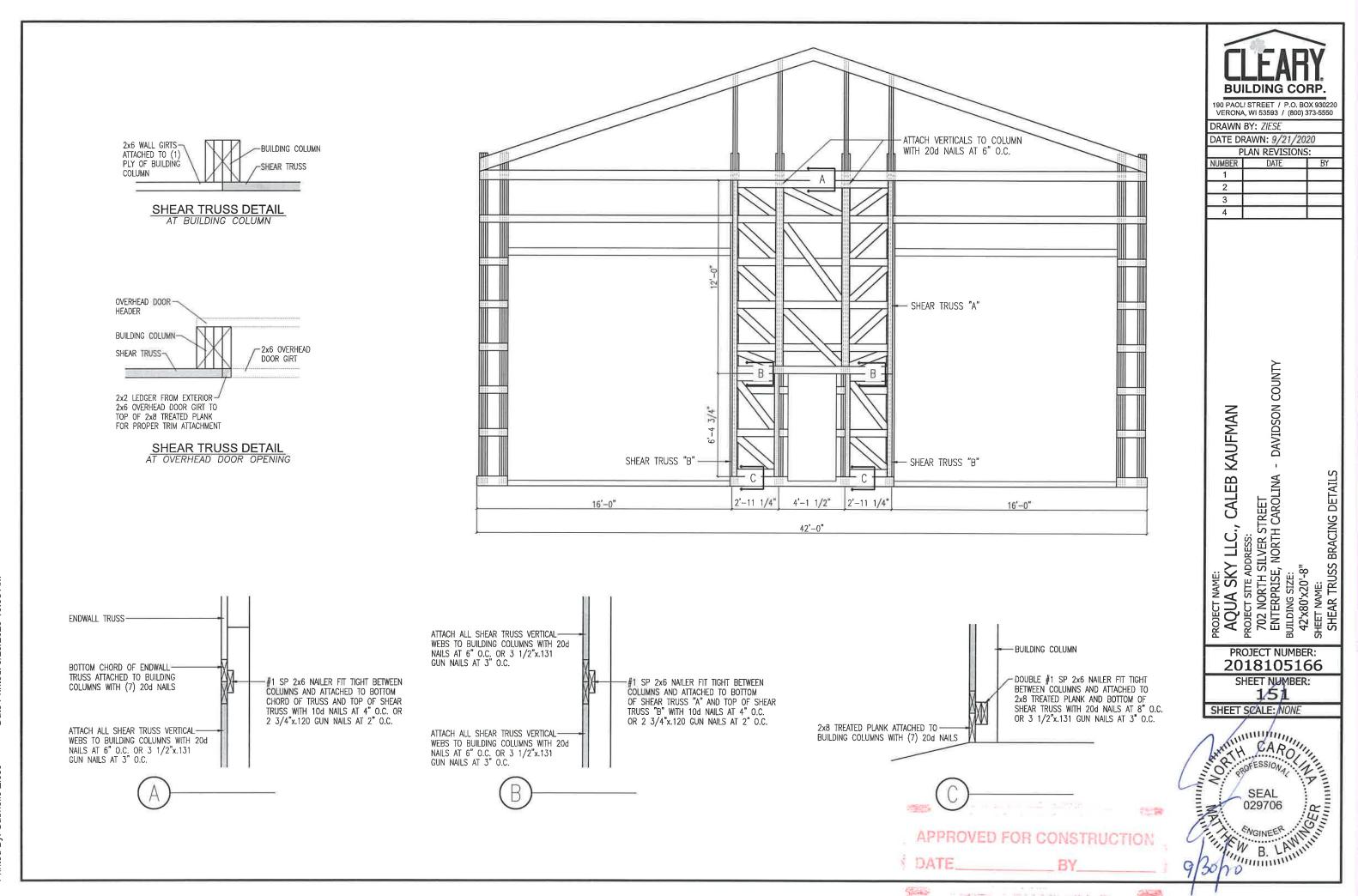




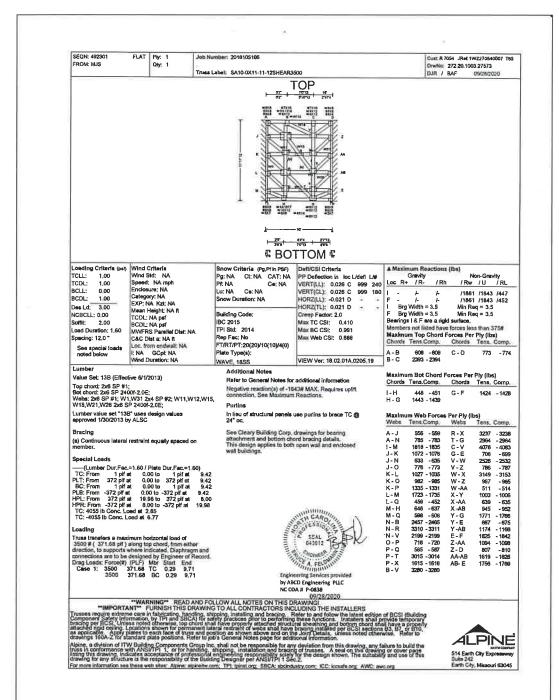
PROJECT NUMBER: 2018105166

SHEET NUMBER:

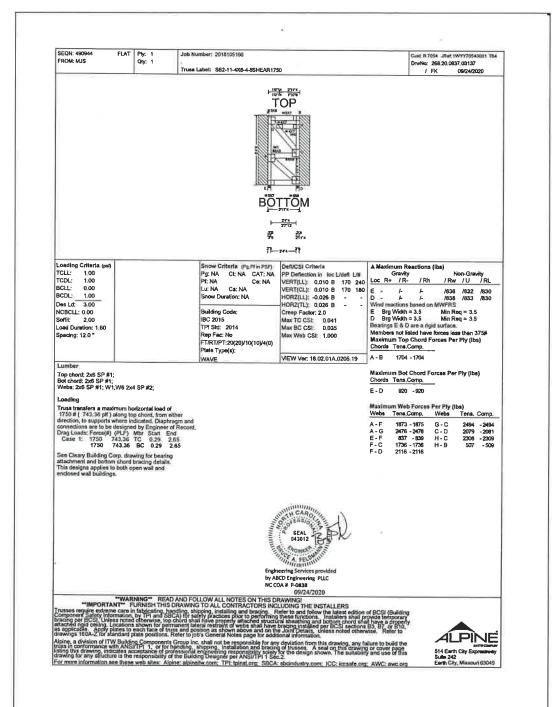




SHEAR TRUSS "A"



SHEAR TRUSS "B"



FOREMAN NOTE:

TO ENSURE PROPER INSTALLATION OF SHEAR TRUSS. PLEASE NOTE TOP AND BOTTOM NOTED ON DIAGRAM AND VERIFY ENDWALL GIRT SPACING PRIOR TO INSTALLATION





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

DRAWN BY: ZIESE

DATE DRAWN: 9/21/2020

PLAN REVISIONS:

DATE

DAVIDSON COUNTY

CALEB KAUFMAN

PROJECT SITE ADDRESS: 702 NORTH SILVER STREET ENTERPRISE, NORTH CAROLINA

PROJECT NAME: AQUA SKY LLC., PROJECT NUMBER: 2018105166

> SHEET NUMBER: 152

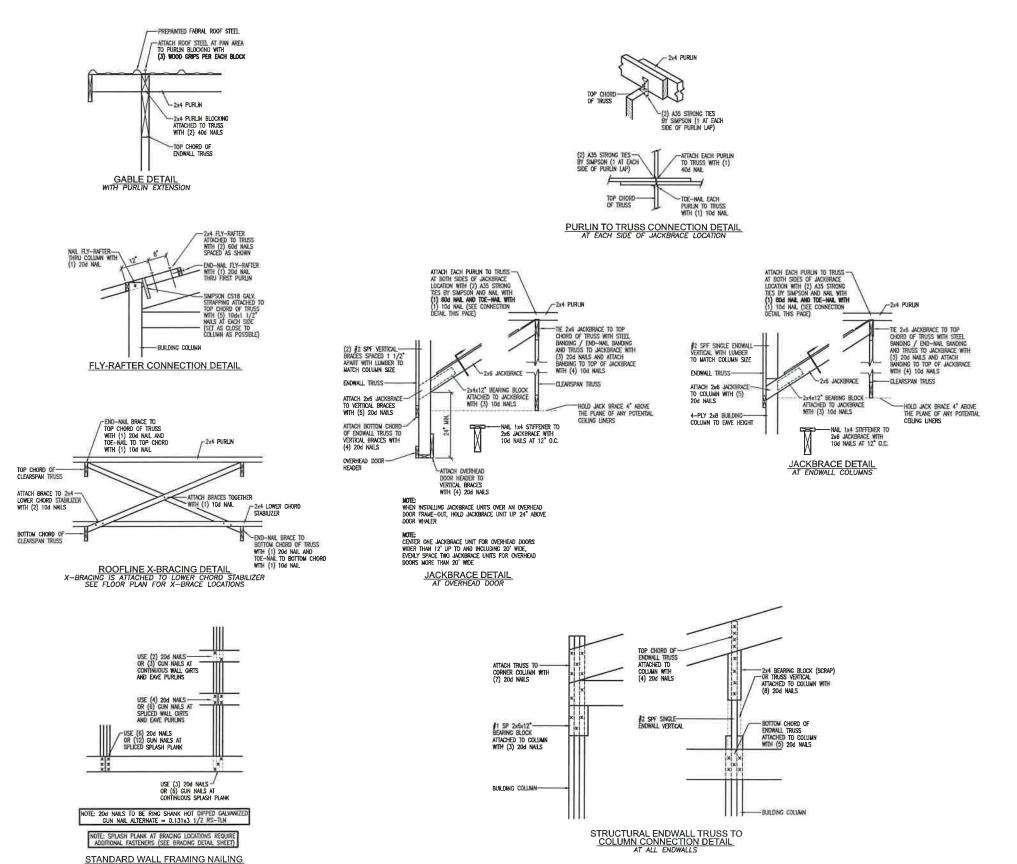
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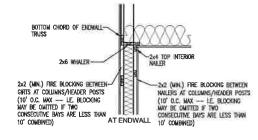
SEAL 029706

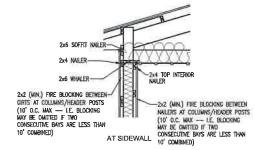
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B. LAWING 30

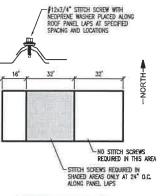






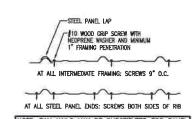


FIRE BLOCK DETAIL





STITCH SCREW DETAIL



GRAND RIB 3 STEEL ATTACHMENT DETAIL Section .

190 PAOLI STREET / P.O. BOX 930220

VERONA, WI 53593 / (800) 373-5550

DRAWN BY: ZIESE

DATE	DRAWN:	9/21	/2020	
				-

DATE DRA	WN: 9/21/2	020
PL	AN REVISION	VS:
NUMBER	DATE	BY
1		
2		
3		

4

DAVIDSON COUNTY

KAUFMAN

BUILDING SIZE:
42'x80'x20'-8"
SHEET NAME:
DIAPHRAGM ACTION and MISC. DETAILS PROJECT NAME:

AQUA SKY LLC., CALEB KA
PROJECT SITE ADDRESS:
702 NORTH SILVER STREET
ENTERPRISE, NORTH CAROLINA -1

PROJECT NUMBER: 2018105166

SHEET-NUMBER: 1/60

SHEET SCALE: NONE

SEAL 029706

SEAL 029706

SEAL 029706

SAUGINEER MINIMULATION OR GOFESSIONAL ATTENTION

and Path: I:\Commerc\\1CAD FILES\2018\2018105166\2018105166-170-TRUSS.

TRUSS CHECK

X TRUSS SIZE

X ROOF PITCH

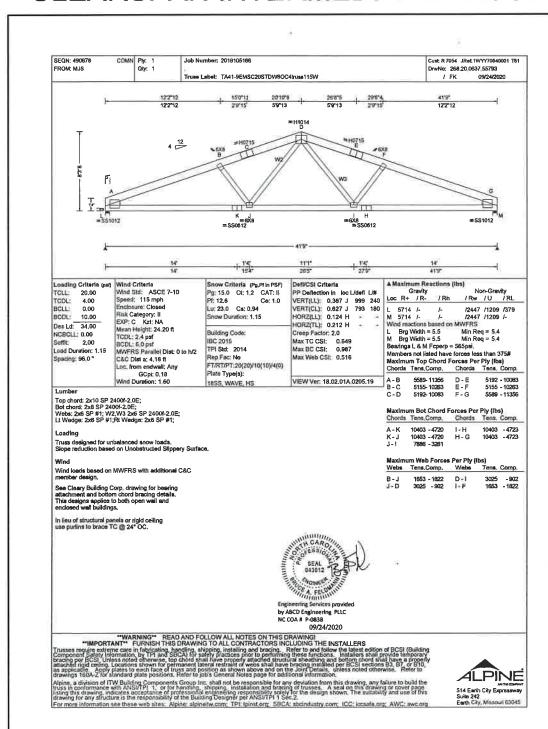
X BAY SPACING

X SLC / RLC GZ

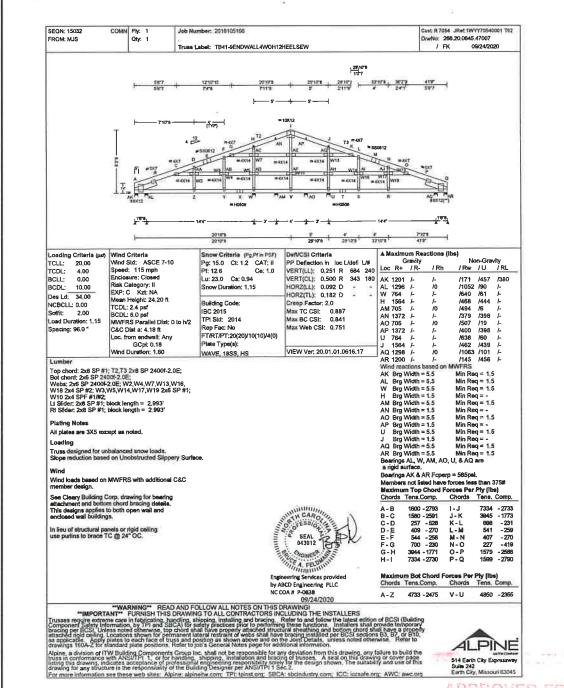
X DESIGN LOADS GZ

X OVERHANGS

CLEARSPAN INTERMEDIATE TRUSS



STRUCTURAL ENDWALL TRUSS





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

DRAWN BY: ZIESE

ATE DRAWN: 9/21/2020			
PLAN REVISIONS:			
JMBER	DATE	BY	
1			

KAUFMAN

PROJECT SITE ADD 702 NORTH SII ENTERPRISE, N PROJECT NA AQUA

PROJECT NUMBER: 2018105166

SHEET NUMBER:

