

SHEET LIST - CONSTRUCTION	
SHEET NUMBER	SHEET NAME
E-0	COVER SHEET
E-1	FRONT & REAR ELEVATIONS
E-2	LEFT & RIGHT ELEVATION
E-3	ROOF OVERVIEW
F-1	FOUNDATION PLAN
F-1.1	CRAWL W/BRICK FOUNDATION DETAILS
F-2	FIRST FLOOR PLAN
G-1	GARAGE DOOR DETAILS
H-1	FIRST FLOOR ELECTRICAL PLAN
S-1	DETAILS & SECTIONS
S-2	DETAILS & SECTIONS
S-3	DETAILS & SECTIONS
S-4	DETAILS/SECTIONS
S-5	6" COLUMN W/ TRIM
S-6	STANDARD DECK DETAILS
S-7	FRAMING DETAILS

ABBREVIATION LEGEND:

5 SH.	FIVE SHELVES	H.B.	HOSE BIBB	R.O.	ROUGH OPENING
6 SH.	SIX SHELVES	H.D.G.	HOT DIPPED GALVANIZED	S.C.	SUPPLY IN CEILING (HVAC)
A.F.F.	ABOVE FINISHED FLOOR	HDWD	HARDWOOD	S.D.	SMOKE DETECTOR
B.C.	BLIND CORNER (CABINET)	HDR.	HEADER	SH	SINGLE HUNG
C.H.	COMFORT HEIGHT	HT.	HEIGHT	SH-RD	SHELF AND ROD
C.J.	CEILING JOIST	INT.	INTERIOR	S.J.	SINGLE JOIST
C.M.U.	CONCRETE MASONRY UNIT	K.S.	KNEE SPACE	SM/CO	SMOKE AND CARBON MONOXIDE DETECTOR
C.O.	CASED OPENING	KDAT	KILN DRIED AFTER TREATMENT	SPEC.	SPECIFIED
CONC.	CONCRETE	K.W.	KNEE WALL	SPF	SPRUCE/PINE/FIR
C.R.V.	CONTINUOUS RIDGE VENT	L.B.W.	LOAD BEARING WALL	S.R.O.	SHEETROCK OPENING
DBL SH-RD	DOUBLE SHELF AND ROD	L.S.	LAUNDRY SINK or LAZY SUSAN	S.Y.P.	SOUTHERN YELLOW PINE
D.H.	DOUBLE HUNG	LV	LUXURY VINYL FLOORING	T&G	TONGUE AND GROOVE
DWR	DRAWER	O.C.	ON CENTER	TEMP.	TEMPERED
D.S.	DRAWER STACK	O.H.	OVERHEAD	T.O.P.	TOP OF PLATE
EV	ENGINEERED VINYL FLR'G	OPT.	OPTIONAL	TRAP.	TRAPEZOID (WINDOW)
EXT.	EXTERIOR	O.W.H.	OVER THE WALL HEIGHT(HEEL HGT)	U.N.O.	UNLESS NOTED OTHERWISE
F.G.	FIBERGLASS	P.T.	PRESSURE TREATED	UTIL	UTILITY
F.J.	FLOOR JOIST	PANT.	PANTRY	U.S.	UTILITY SINK
F.S.	SUPPLY IN FLOOR (HVAC)	R/A	RETURN AIR (HVAC)	VAN.	VANITY
FTG.	FOOTING	REINF.	REINFORCED	W/H	WATER HEATER
GYP. BD.	GYPSUM BOARD			W.H.H.	WINDOW HEADER HEIGHT
				W.I.C.	WALK IN CLOSET

NOTICE TO CONTRACTOR

All construction must comply with current NC Building Codes and is subject to field inspection and verification.

APPROVED

Limited building only review

Permit holder responsible for full compliance with the code

07/28/2025



See engineers letter in attachments



FRONT PERSPECTIVE

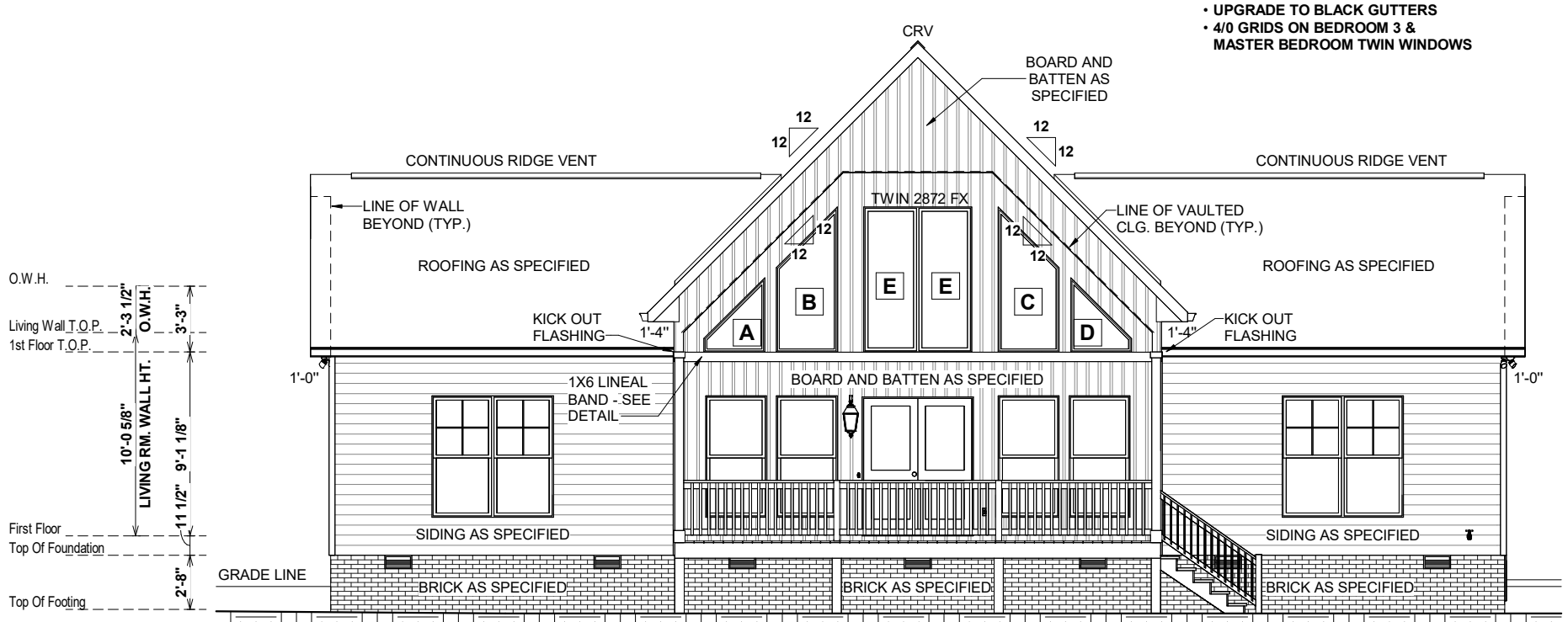
GENERAL NOTES

- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR
- ALL LOAD BEARING WALLS & EXT. OPENINGS TO HAVE (2) 2X10 HEADERS UNLESS NOTED OTHERWISE
- HEADERS FOR WINDOWS ABOVE KITCHEN COUNTERTOPS TO BE FRAMED DOWN 1'-5" FROM T.O.P.
- STANDARD FIRST FLOOR WINDOW HEADERS TO BE FRAMED DOWN 2'-2" FROM T.O.P. UNLESS NOTED OTHERWISE
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
- DIMENSIONS ARE TO SHEATHING EXTERIOR; SUBTRACT 1/2" FROM DIMENSIONS FOR EXTERIOR WINDOW AND DOOR FRAMING LOCATION IF OPENINGS ARE FRAMED BEFORE SHEATHING INSTALLATION
- ALL INTERIOR DOORS ARE EITHER CENTERED ON WALLS OR R.O. STARTED MIN OF 4" FROM ADJOINING WALL UNLESS OTHERWISE DIMENSIONED
- NUMBER OF EXTERIOR OR GARAGE STAIR TREADS & RISERS MAY VARY AS A RESULT OF LOCAL BUILDING CODES, STANDARDS AND FINAL GRADE
- CLOSET SHELF HEIGHT OFF FLOOR:
SINGLE - 68"
DOUBLE - 42" & 84"
- ALL PLUMBING FIXTURES SHOWN ARE A REPRESENTATION OF SIZE AND LOCATION ONLY. ACTUAL STYLE AND BRAND OF FIXTURES MAY VARY PER OFFICE LOCATION
- ALL TUBS/SHOWERS ARE TO HAVE NAILERS AT FLANGE
- INSTALL A 24" WIDE WALKWAY FROM ATTIC ACCESS TO FURNACE PLATFORM
- RAILINGS ARE A FORCED OPTION WHEN PORCH IS OVER 30" ABOVE FINISHED GRADE

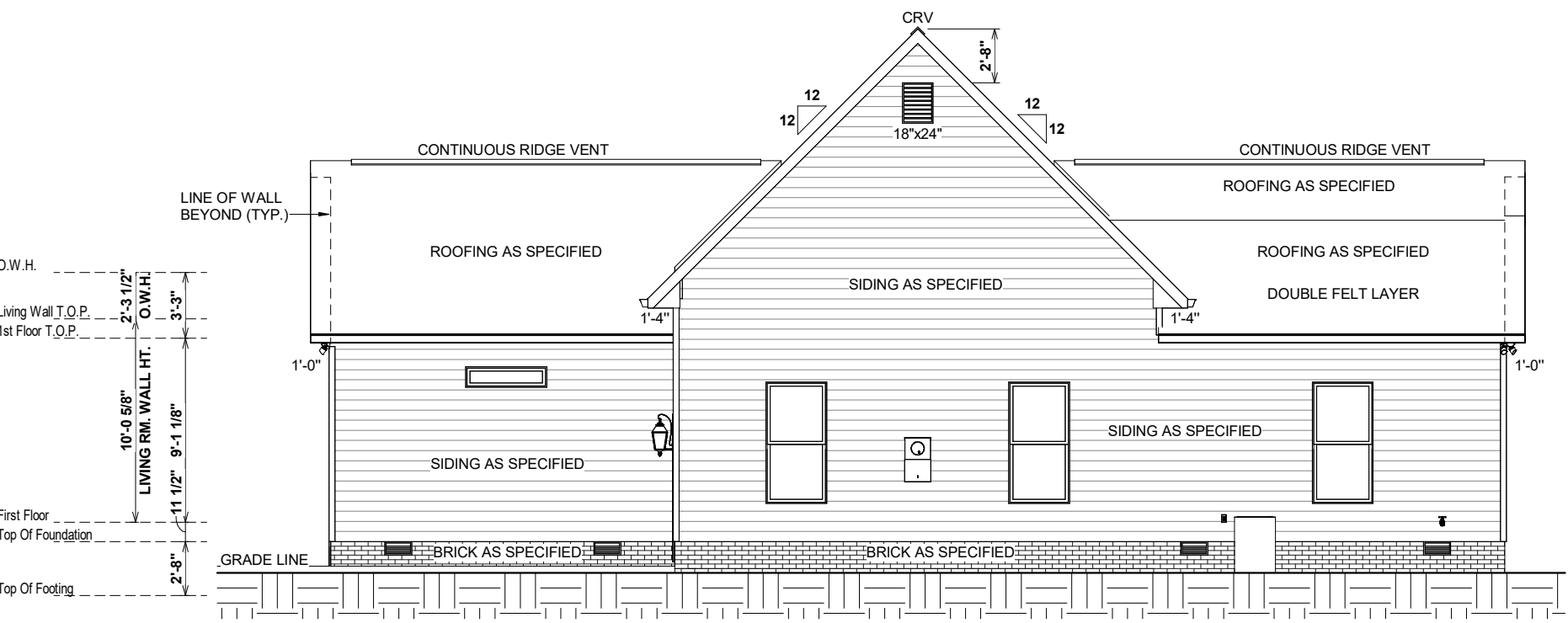
FOUNDATION NOTES

- TYPICAL FOUNDATION WALL: (2'-8") 4" BRICK W/ 4" BLOCK ON (2) 8" BASE BLOCK - ON TOP OF 16" x 8"d POURED CONCRETE FOOTING
- CRAWL SPACE ACCESS TO BE 42" WIDE
- ADD LIGHT AND SWITCH UNDER FLOOR NEAR ACCESS
- CRAWL SPACE VENT & ACCESS DIMENSIONS ARE APPROXIMATE, VENTS & ACCESSES SHOULD BE LOCATED WITHIN CONCRETE BLOCKS, DO NOT LOCATE UNDER BEAMS OR ANY OTHER STRUCTURAL LOCATIONS
- VENTS SHOULD BE INSTALLED PER LOCAL CODE
- ALL GIRDER BREAKS MUST BE ON PIERS OR POSTS
- NOTCH SILL PLATE AROUND DROPPED BEAM
- FILL ALL CELLS SOLID UNDER BEAM POCKET BEARING POINT
- POLY REQ'D IN CRAWL
- POLY REQ'D UNDER GARAGE SLAB

REVISION SCHEDULE	REV #	DESCRIPTION	DATE
AREAS:			
	FIRST FLOOR HEATED	1,898 SF	
		1,898 SF	
	FRONT PORCH	240 SF	
	GARAGE	316 SF	
		556 SF	
	TOTAL UNDER ROOF	2,453 SF	



1 FRONT ELEVATION
1/8" = 1'-0"



2 REAR ELEVATION
1/8" = 1'-0"

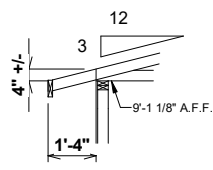
ELEVATION NOTES

- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
- ROOF OVERHANGS, AS NOTED, ARE FROM WALL SHEATHING TO OUTSIDE OF FASCIA
- FINAL GRADE TO BE DETERMINED ON SITE; FOUNDATION DRAWN AS REPRESENTATION ONLY
- FOOTINGS TO BE LOCATED BELOW FROST LINE (SEE LOCAL CODES)
- RAILINGS SHOWN IN ELEVATION ARE FOR ILLUSTRATION PURPOSES ONLY. ACTUAL RAIL DETAIL MAY VARY PER LOCATION

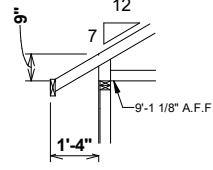
3:12 O.W.H. = 5 15/16"
7:12 O.W.H. = 11 7/16"
12:12 O.W.H. = 3'-3"
12:12 O.W.H. = 2'-3 1/2" @ VAULT

UNLESS OTHERWISE NOTED ON ROOF OVERVIEW

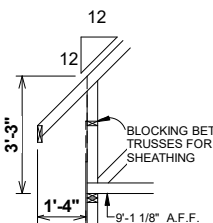
3:12 EAVE TO
LINE UP WITH
7:12 EAVE



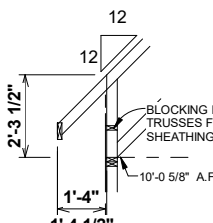
@ 3:12 ROOF



@ 7:12 ROOF

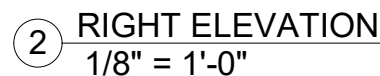
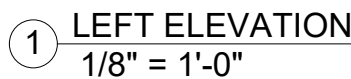


@ DINING AREA



@ VAULTED AREA

FINAL CONSTRUCTION PLANS



- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
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3:12 O.W.H. = 5 15/16"
7:12 O.W.H. = 11 7/16"
12:12 O.W.H. = 3'-3"
12:12 O.W.H. = 2'-3 1/2" @VAULT

3:12 EAVE TO
LINE UP WITH
7:12 EAVE

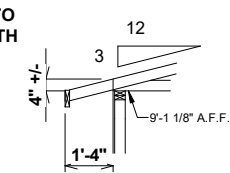
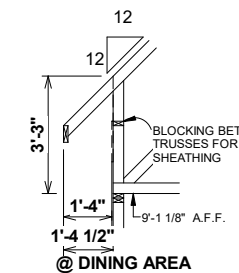
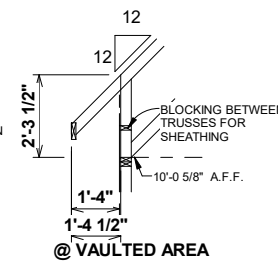


Diagram illustrating a roof-to-wall connection detail. The diagram shows a cross-section of a roof structure (labeled 12) meeting a wall. A vertical dimension of 9" is indicated on the left. A horizontal dimension of 1'-4" is indicated at the bottom. A vertical dimension of 7" is indicated on the right. A horizontal dimension of 9'-1 1/8" A.F.F. is indicated on the right, representing the finished floor level.

@ 7:12 ROOF



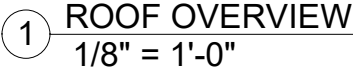
 @ DINING AREA



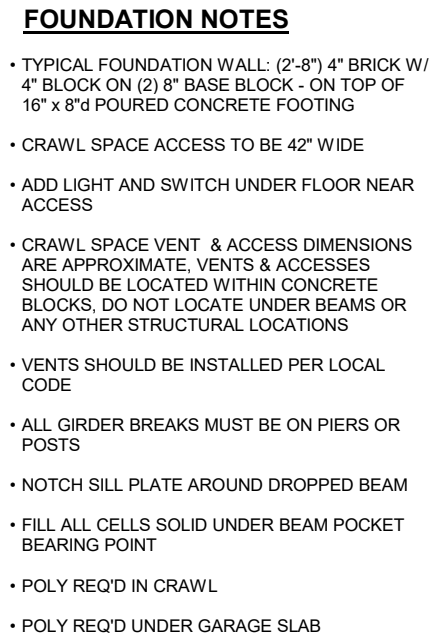
@ VAULTED AREA

FINAL CONSTRUCTION PLANS

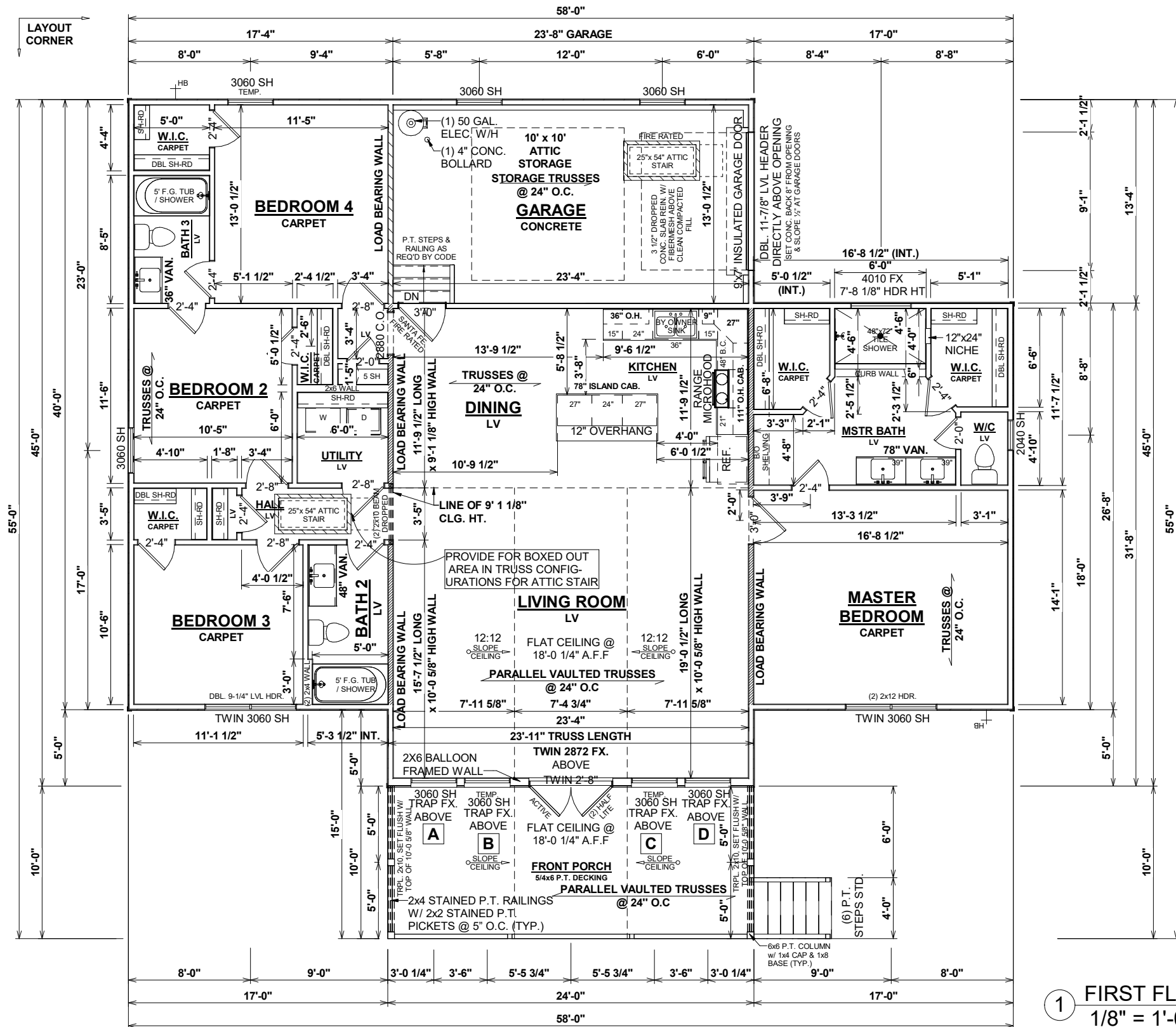
[illegible]



ROOF OVERVIEW



SCALE: 1/8" = 1'-0"		SHEET # F-1		PROPERTY OF:  © COPYRIGHT - 2024		DRAWN BY: CLAUDIO S.		JOB # 141-25-008		THE: PLEASANTVIEW		AREAS:		REVISION SCHEDULE					
						CHECKED BY: R.T. / T.R.		2x4 EXTERIOR WALLS		FOR:		FIRST FLOOR HEATED 1,898 SF		REV #		DESCRIPTION		DATE	
						PRINTED: 6/19/2025 1:33:08 PM		FOUNDATION TYPE: CRAWL SPACE		00 ANDERSON CREEK SCHOOL RD. BUNNLEVEL, NC 28323		FRONT PORCH 240 SF							
												GARAGE 556 SF							
												TOTAL UNDER ROOF 2,453 SF							
FOUNDATION PLAN										OFFICE: FAYETTEVILLE-141		SOLD BY: A. VIRT							



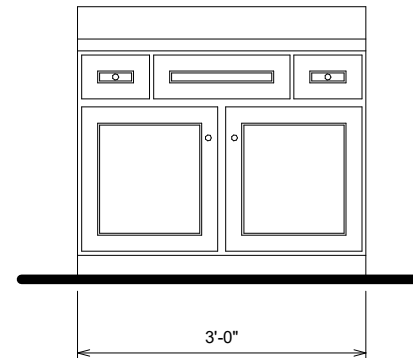
1 FIRST FLOOR PLAN
1/8" = 1'-0"

GENERAL NOTES

- MIN 9'-1 1/8" CEILING HEIGHT ON FIRST FLOOR
- ALL LOAD BEARING WALLS & EXT. OPENINGS TO HAVE (2) 2X10 HEADERS UNLESS NOTED OTHERWISE
- HEADERS FOR WINDOWS ABOVE KITCHEN COUNTERTOPS TO BE FRAMED DOWN 1'-5" FROM T.O.P.
- STANDARD FIRST FLOOR WINDOW HEADERS TO BE FRAMED DOWN 2'-2" FROM T.O.P. UNLESS NOTED OTHERWISE
- 7/16" O.S.B. AND HOUSEWRAP REQUIRED
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- NUMBER OF EXTERIOR OR GARAGE STAIR TREADS & RISERS MAY VARY AS A RESULT OF LOCAL BUILDING CODES, STANDARDS AND FINAL GRADE
- CLOSET SHELF HEIGHT OFF FLOOR:
SINGLE - 68"
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- ALL TUBS/SHOWERS ARE TO HAVE NAILERS AT FLANGE
- INSTALL A 24" WIDE WALKWAY FROM ATTIC ACCESS TO FURNACE PLATFORM
- RAILINGS ARE A FORCED OPTION WHEN PORCH IS OVER 30" ABOVE FINISHED GRADE

SPECIAL NOTES

1. UPGRADE TO PREMIUM COLOR GUTTERS
2. BY OWNER PLUMBING (ROUGH IN AND FINISH)
3. ALL VANITY SINKS SQUARE SHAPED
4. BY OWNER KITCHEN SINK (COPPER FARMHOUSE SINK)
5. EXTERIOR DOOR FROM GARAGE TO DINING ROOM TO BE SANTA FE STYLE

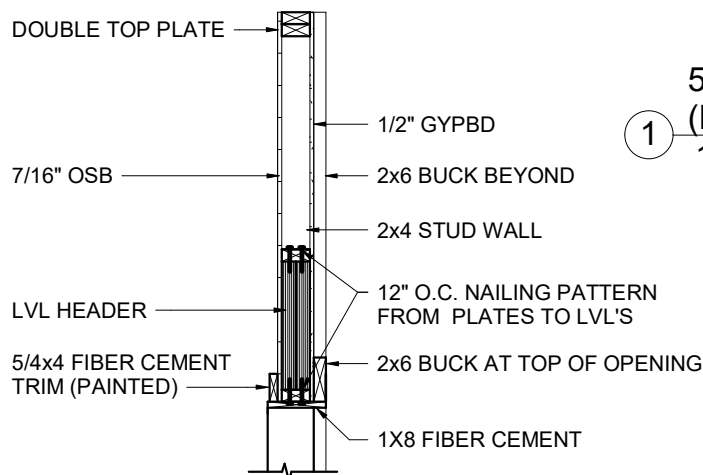


2 891.1 36" VANITY ELEVATION
1/2" = 1'-0"

SCALE: As indicated		SHEET #		F-2		PROPERTY OF:		DRAWN BY:		JOB #		THE:		AREAS:		REVISION SCHEDULE			
© COPYRIGHT - 2024				CLAUDIO S.		141-25-008		KERI & JOSEPH JOHNSON		FIRST FLOOR HEATED		1,898 SF							
				R.T. / T.R.		2x4 EXTERIOR WALLS		FOR:		FRONT PORCH		1,898 SF							
				6/19/2025 1:33:09 PM		FOUNDATION TYPE:		00 ANDERSON CREEK SCHOOL RD.		GARAGE		240 SF							
						CRAWL SPACE		BUNNLEVEL, NC 28323				316 SF							
								SOLD BY:				TOTAL UNDER ROOF		556 SF					
								A. VIRT						2,453 SF					
								FAYETTEVILLE-141											
FIRST FLOOR PLAN																			

FINAL CONSTRUCTION PLANS

OPT. PAPER SIZE: for 1/4" = 1'-0" on 24" x 36" PAPER SIZE ENLARGE PRINTS TO 200%



G-1		PROPERTY OF: 		DRAWN BY: CLAUDIO S.		JOB # 141-25-008		THE: PLEASANTVIEW		AREAS:		REVISION SCHEDULE	
				CHECKED BY: R.T. / T.R.		2x4 EXTERIOR WALLS		FOR: KERI & JOSEPH JOHNSON		FIRST FLOOR HEATED 1,898 SF		REV # DESCRIPTION DATE	
				PRINTED: 6/19/2025 1:33:10 PM		FOUNDATION TYPE: CRAWL SPACE		00 ANDERSON CREEK SCHOOL RD. BUNNLEVEL, NC 28323		FRONT PORCH 240 SF			
										GARAGE 316 SF			
										TOTAL UNDER ROOF 556 SF			
										2,453 SF			



ELECTRICAL LEGEND	
LIGHT FIXTURES	
CEILING FAN	
CEILING MOUNT	
COACH / SCONCE	
EXHAUST FAN	
EXHAUST FAN W/ LIGHT	
EXTERIOR FLOOD	
FLUORESCENT - CEILING	
FLUORESCENT - WALL	
LED	
PENDANT	
RECESSED CAN	
RECESSED EYEBALL CAN	
UNDER / OVER CABINET LIGHT	
VANITY	
ELECTRICAL FIXTURES	
DOOR BELL BUTTON	
DOOR BELL CHIME	
GARAGE DOOR OPENER	
MEDIA	
OUTLET	
OUTLET - CEILING	
OUTLET - FLOOR	
OUTLET - GFI	
OUTLET - 220v	
OUTLET - GFI POP-UP	
SWITCH	
SMOKE & CARBON DETECTOR	
SMOKE DETECTOR	
THERMOSTAT	

H-1	SCALE: 1/8" = 1'-0"	PROPERTY OF:  © COPYRIGHT - 2024	DRAWN BY: CLAUDIO S.	JOB # 141-25-008	THE: PLEASANTVIEW	AREAS:				REVISION SCHEDULE		
			CHECKED BY: R.T. / T.R.	2x4 EXTERIOR WALLS	FOR: KERI & JOSEPH JOHNSON	FIRST FLOOR HEATED	1,898 SF	REV #	DESCRIPTION	DATE		
			PRINTED: 6/19/2025 1:33:11 PM	FOUNDATION TYPE: CRAWL SPACE	00 ANDERSON CREEK SCHOOL RD. BUNNLEVEL, NC 28323	FRONT PORCH	240 SF					
						GARAGE	316 SF					
						TOTAL UNDER ROOF	556 SF					
FIRST FLOOR ELECTRICAL PLAN					OFFICE: FAYETTEVILLE-141	SOLD BY: A. VIRT						

OPT. PAPER SIZE: for 1/4" = 1'-0" on 24" x 36" PAPER SIZE ENLARGE PRINTS TO 200%

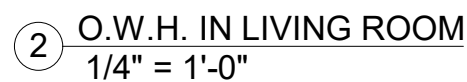
FINAL CONSTRUCTION PLANS

TO REPORT COPYRIGHT VIOLATIONS CALL (770) 532-1128 THE USE OF THIS PLAN BY ANYONE OTHER THAN AN AGENT OF "AMERICA'S HOME PLACE, INC." IS IN VIOLATION OF THE FEDERAL COPYRIGHT VIOLATION ACT. \$1000 REWARD FOR RECOVERING AN ACTUAL COPYRIGHT INFRINGEMENT.
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PAPER SIZE: 11" x 17"

SCALE: 1/8" = 1'-0"

FIRST FLOOR ELECTRICAL PLAN



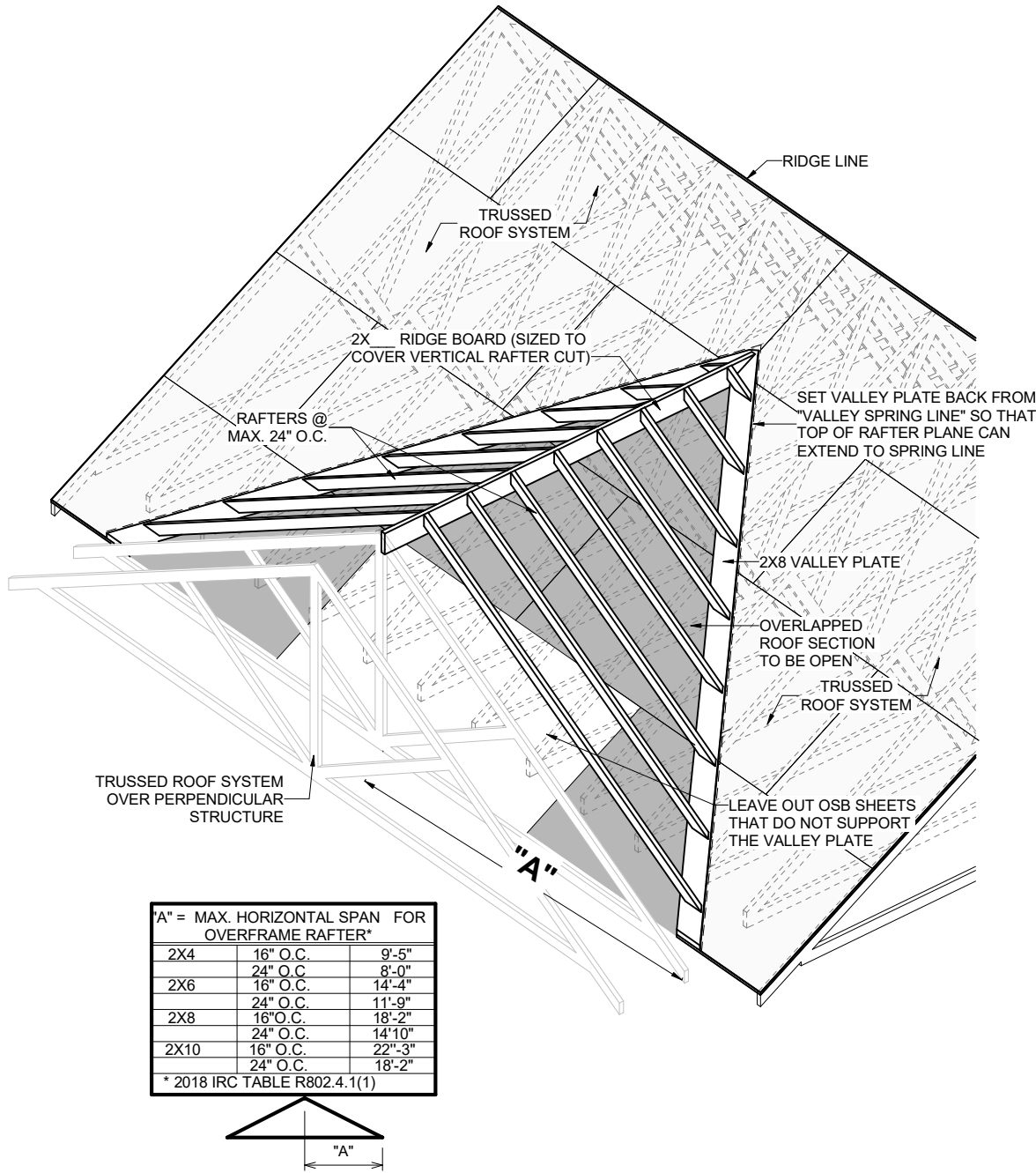
ROUGH WINDOW OPENING
TO BE DETERMINED BY
WINDOW MANUFACTURE.

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2 ROOF OVERFRAMING DETAIL @ INTERSECTION
1/4" = 1'-0"

OPT. PAPER SIZE: for 1/4" = 1'-0" on 24" x 36" PAPER SIZE ENLARGE PRINTS TO 200%

FINAL CONSTRUCTION PLANS



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DETAILS & SECTIONS

SHEET #

S-3

PROPERTY OF:

DRAWN BY:

CLAUDIO S.

CHECKED BY:

R.T. / T.R.

PRINTED:

6/19/2025
1:33:12 PM

JOB #

141-25-008

2X4 EXTERIOR WALLS

FOUNDATION TYPE:

CRAWL SPACE

THE:

PLEASANTVIEW

FOR:

KERI & JOSEPH JOHNSON

00 ANDERSON CREEK SCHOOL RD.
BUNNLEVEL, NC 28323

OFFICE:

FAYETTEVILLE-141

SOLD BY:

A. VIRT

AREAS:

FIRST FLOOR HEATED

1,898 SF

FRONT PORCH

240 SF

GARAGE

316 SF

TOTAL UNDER ROOF

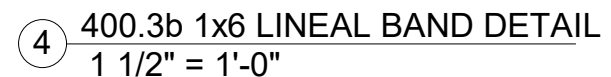
2,453 SF

REVISION SCHEDULE

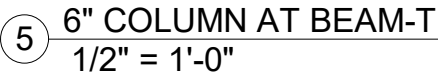
REV #

DESCRIPTION

DATE



DETAILS/SECTIONS



2' - 0" O.C. MAX. SPACING

1 1/2" W

3 1/2"

CENTERLINE OF COLUMN

GABLE END TRUSS

ROOF TRUSS PER PLAN

1X4 @ 16" O.C.

BLOCKING AS REQ'D

SOLID VINYL SOFFIT

CROSS BEAM BEYOND

"J" CHANNEL (TYP. FOR 2)

1/2" SHEATHING

1x4 CAP

6X6 P.T. POST

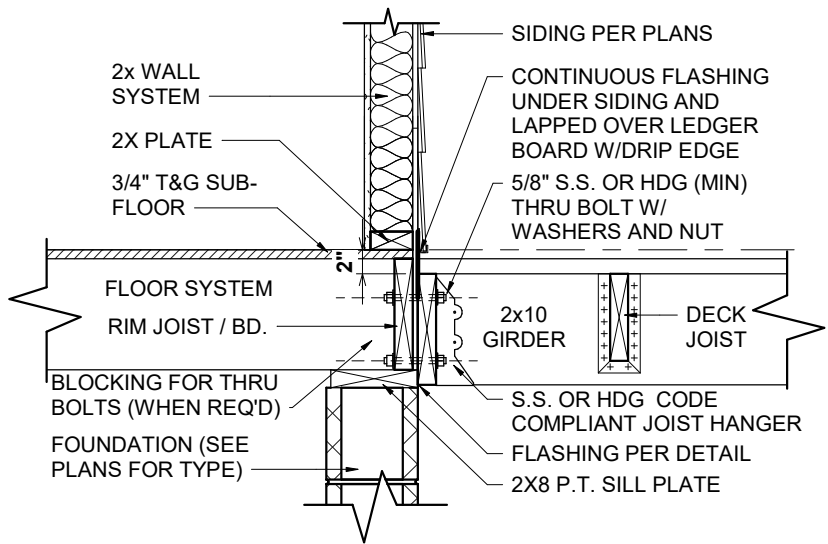
2

S-5

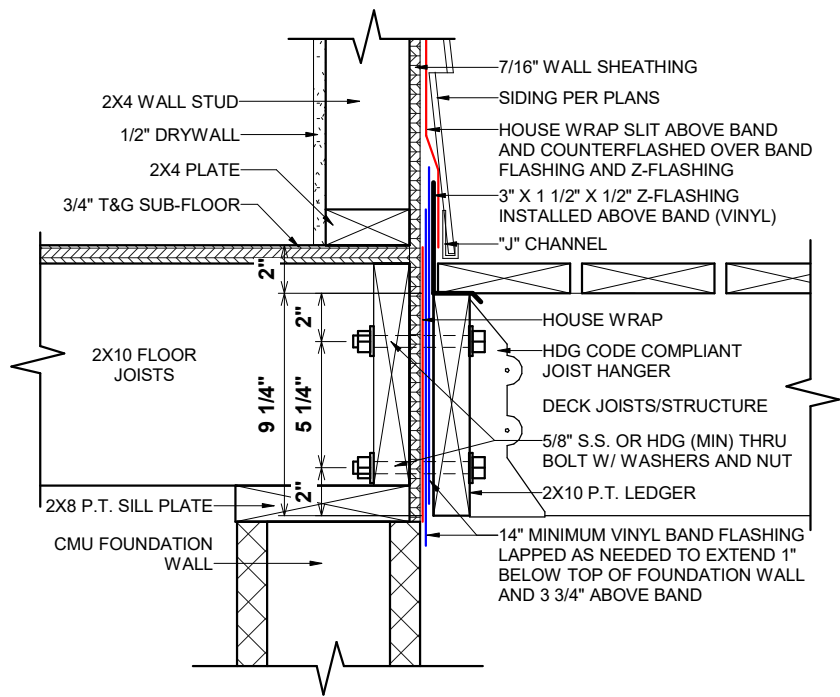
4 6" COLUMN GABLE END
1/2" = 1'-0"

③ 6" COLUMN PORCH BEAM @ GABLE
1" = 1'-0"

OPT. PAPER SIZE: for 1/4" = 1'-0" on 24" x 36" PAPER SIZE ENLARGE PRINTS TO 200%



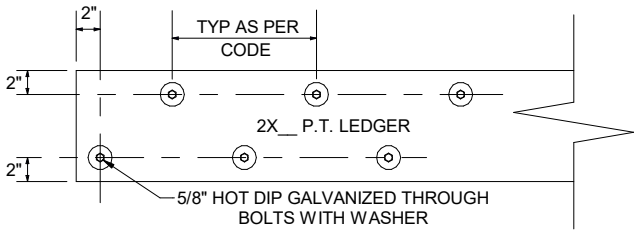
1 87-0.6-DECK LEDGER CONNECTION
3/4" = 1'-0"



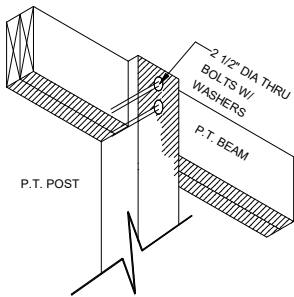
2 87-480.2 PORCH LEDGER FLASHING
1 1/2" = 1'-0"

FASTNERS	8' MAX. JOIST SPAN	16' MAX. JOIST SPAN
5/8" HOT DIPPED GALV.BOLTS WITH NUT AND WASHER	1 @ 3'-6" O.C.	1 @ 1'-8" O.C.
AND	AND	AND
12 D COMMON HOT DIPPED GALV. NAILS	2 @ 8" O.C.	3 @ 6" O.C.

AM104.1.1 ALL STRUCTURES EXCEPT BRICK VENEER STRUCTURES



LEDGER BOARD AND FASTENER DETAIL



POST TO BEAM CONNECTION

SHEET #		PROPERTY OF:	DRAWN BY:	JOB #	THE:	PLEASANTVIEW		AREAS:		REVISION SCHEDULE		
S-6		 © COPYRIGHT - 2024	CLAUDIO S.	141-25-008		FOR:	KERI & JOSEPH JOHNSON	FIRST FLOOR HEATED	1,898 SF			
			CHECKED BY:	2x4 EXTERIOR WALLS					FRONT PORCH	1,898 SF		
			R.T. / T.R.						GARAGE	240 SF		
			PRINTED:	FOUNDATION TYPE:						316 SF		
			6/19/2025 1:33:13 PM	CRAWL SPACE	00 ANDERSON CREEK SCHOOL RD. BUNNLEVEL, NC 28323				TOTAL UNDER ROOF	556 SF 2,453 SF		
STANDARD DECK DETAILS					OFFICE:	SOLD BY:						
					FAYETTEVILLE-141		A. VIRT					

SCALE: As indicated

FINAL CONSTRUCTION PLANS

ROUGH OPENINGS FOR MASONITE ENTRY DOORS

INSWING UNITS

2-8 X 6-8	34 1/2" X 82 1/2"
3-0 X 6-8	38 1/2" X 82 1/2"
3-0 X 6-8 W/ (2) 12" S.L.	65 1/4" X 82 1/2"
3-0 X 6-8 W/ 12" TRAN.	38 1/2" X 96"
3-0 X 6-8 W/ (2) 12" S.L. & 12" TRAN	65 1/4" X 96"

2-8 X 6-8	34 1/2" X 81"
3-0 X 6-8	38 1/2" X 81"
3-0 X 6-8 W (2) 12" S.L.	65 1/4" X 81"
3-0 X 6-8 W/ 12" TRAN.	38 1/2" X 94 1/2"
3-0 X 6-8 W (2) 12" S.L. & 12" TRAN.	65 1/4" X 94 1/2"

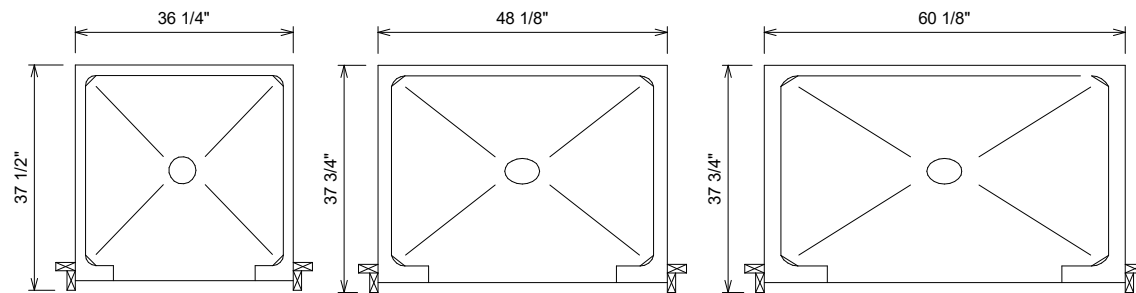
6-0 X 6-8 CENTER HINGED(INSWING)	75 5/8" X 82 1/2"
6-0 X 6-8 FRENCH (INSWING)	75 1/4" X 82 1/2"
6-0 X 6-8 INSWING W/ 12" TRAN.	75 5/8" X 96"
6-0 X 6-8 FRENCH W/ 12" TRAN.	75 1/4" X 96"

5-0 X 6-8 SLIDER	60 1/4" X 80 1/2"
6-0 X 6-8 SLIDER	72 1/4" X 80 1/2"

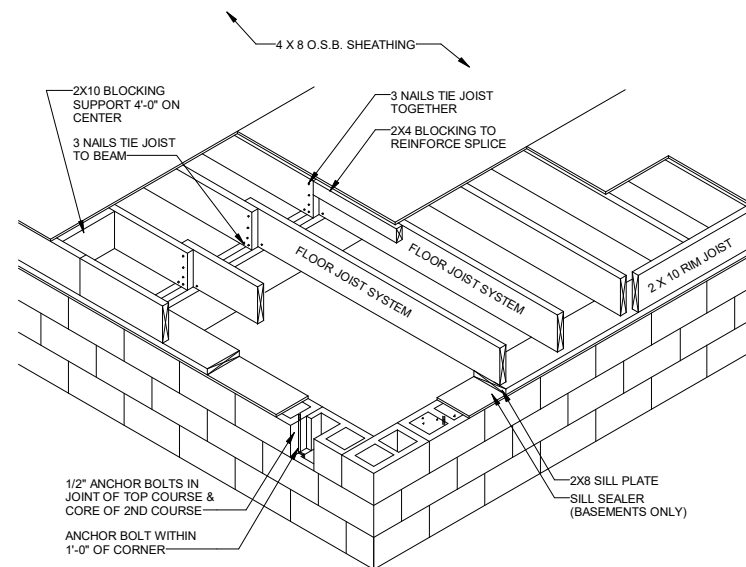
Technical drawing showing three rectangular frames with dimensions and internal labels:

- Left Frame:** Dimensions 60" (width) x 33" (height). Internal label: 72 1/2" HIGH.
- Middle Frame:** Dimensions 60 1/8" (width) x 49 1/4" (height). Internal label: 27 3/4" HIGH.
- Right Frame:** Dimensions 60 1/8" (width) x 41 3/4" (height). Internal label: 25 3/4" HIGH.

GARDEN TUB B



TUB DETAILS



- 1.) MINIMUM ALLOWABLE BEARING FOR FLOOR JOIST IS 1 1/2".
- 2.) ALL REQUIRED NAILING PATTERNS ARE PER PRINT AND/OR SPECS

FLOOR FRAMING DETAIL

OPT. PAPER SIZE: for 1/4" = 1'-0" on 24" x 36" PAPER SIZE ENLARGE PRINTS TO 200%

FINAL CONSTRUCTION PLANS

SHEET #		PROPERTY OF:		DRAWN BY:		JOB #		THE:		AREAS:		REVISION SCHEDULE	
SCALE: As indicated		 © COPYRIGHT - 2024		CLAUDIO S.		141-25-008		PLEASANTVIEW		FIRST FLOOR HEATED		1,898 SF	
				CHECKED BY:		2x4 EXTERIOR WALLS		KERI & JOSEPH JOHNSON		FRONT PORCH		240 SF	
				R.T. / T.R.						GARAGE		316 SF	
				PRINTED:		FOUNDATION TYPE:		00 ANDERSON CREEK SCHOOL RD. BUNNLEVEL, NC 28323				556 SF	
				6/19/2025								2,453 SF	
				1:33:14 PM									
FRAMING DETAILS						OFFICE:		SOLD BY:					
						FAYETTEVILLE-141		A. VIRT					

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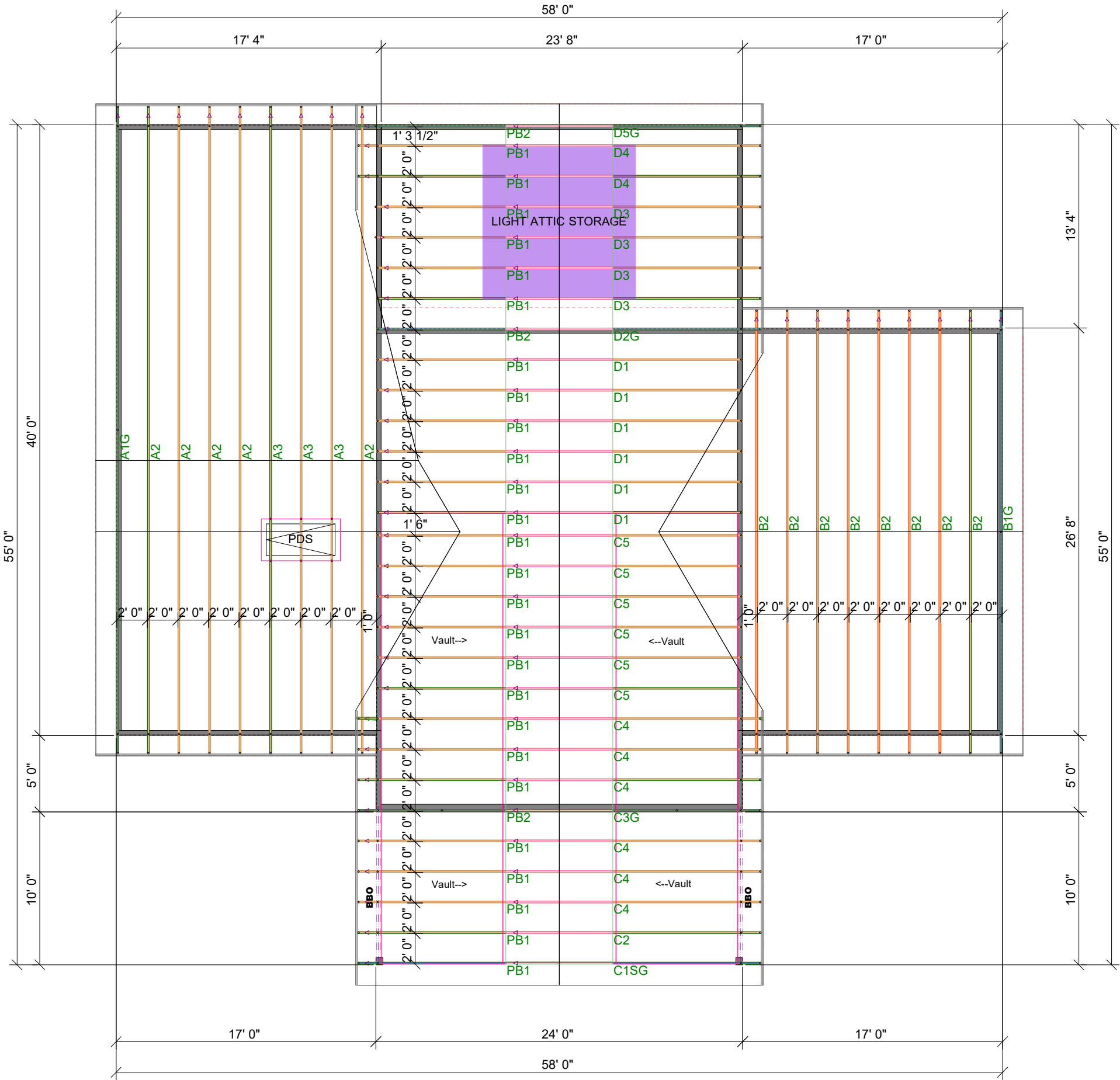
PAPER SIZE: 11" x 17'

SCALE: As indicated

FRAMING DETAILS

THIS IS A TRUSS PLACEMENT DIAGRAM (TPD) ONLY; NOT AN ENGINEERED DOCUMENT. Trusses are designed as individual building components to be incorporated into the building design at the specification of the building designer. See individual truss design drawings (TDD's) for each truss design identified on the TPD. The Contractor is responsible for the temporary bracing of the roof and floor system, and requirements for the permanent restraint/bracing of truss systems may be met by following the methods outlined in ANSI-TPI 1-2014 - 2.3.3. The design of the support structure including but not limited to headers, beams, walls, and columns is also the responsibility of the building designer. For general guidance regarding installation and bracing, consult "Building Component Safety Information" (BCSI) available from the SBC Association (www.sbcacompnents.com). It is the responsibility of the General Contractor to verify that the provided component layout matches the final intended construction plans, loading conditions, and use. If they do not, it is the responsibility of the General Contractor to notify UFP and provide plans containing the latest specifications and designs. UFP will not be responsible for plan changes by others after final approval of shop drawings, or for errors or modifications made on-site during construction. DO NOT CUT, NOTCH, DRILL, OR OTHERWISE "REPAIR" MANUFACTURED TRUSSES IN ANY WAY WITHOUT PRIOR WRITTEN AUTHORIZATION BY A LICENSED PROFESSIONAL DESIGNATED BY UFP. The Framers are responsible to verify all dimensions, including adjusting member spacing within tolerances to allow for the drop and rise of plumbing/HVAC, unless noted otherwise. Truss-to-wall connections, if shown, are for uplift only and do not consider lateral loads. All connectors on this project are to be installed per the connector manufacturer's specifications. All connectors shown that are not truss-to-truss are suggestions only and are to be verified by the Building Designer or Engineer of Record for suitability to this particular project. UFP accepts no responsibility for the specific application or suitability of any connector that is not truss-to-truss as they apply to this specific structure.

PLACEMENT PLAN



△ INDICATES LEFT END OF TRUSS SCALE: N.T.S.

ROOF AREA: 3524.1 ft² sqft

RIDGE LINE: 105.33 ft

VALLEY LINES: 69.01 ft

HIP LINES: 0 ft

THESE VALUES ARE APPROXIMATE ONLY

JOHNSON RESIDENCE

471 ANDERSON CREEK SCHOOL RD

BUNNLEVEL, NC 28323

REVISIONS

DATE	DESCRIPTION	DSN
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

DESIGNER ETG

LAYOUT DATE 5/24/2025

ARCH DATE -

STRUC DATE -

JOB #: 25052031

TRUSS TRAX

UPF CONSTRUCTION

TrustTraxup.com

AHP - FAYETTEVILLE

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Jefferson, GA Stanfield, NC

Customer Service (800) 476-9356

Project: KERI-JOSEPH JOHNSON

Location: BEDROOM 3 LVL HEADER

Roof Beam

Roof Beam [2021 International Building Code(2018 NDS)

(2) 1.75 IN x 9.25 IN x 6.0 FT

1.9E-2600F - APA EWS LVL Stress Classes

Section Adequate By: 245.1%

Controlling Factor: Shear



The Vitruvius Project, Inc.

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CAUTIONS

* Laminations are to be fully connected to provide uniform transfer of loads to all members

DEFLECTIONS

Center

Live Load 0.03 IN L/2538

Dead Load 0.02 in

Total Load 0.05 IN L/1585

Live Load Deflection Criteria: L/360 Total Load Deflection Criteria: L/240

REACTIONS

A

B

Live Load 1280 lb 1280 lb

Dead Load 769 lb 769 lb

Total Load 2049 lb 2049 lb

Bearing Length 0.84 in 0.84 in

BEAM DATA

Span Length 6 ft

Unbraced Length-Top 2 ft

Unbraced Length-Bottom 0 ft

Roof Pitch 7 :12

Roof Duration Factor 1.15

Notch Depth 0.00

MATERIAL PROPERTIES

1.9E-2600F - APA EWS LVL Stress Classes

Base Values

Adjusted

Bending Stress: $F_b = 2600$ psi $F_b' = 3072$ psi

$C_d = 1.15$ $C_l = 0.99$ $C_F = 1.03$

Shear Stress: $F_v = 285$ psi $F_v' = 328$ psi

$C_d = 1.15$

Modulus of Elasticity: $E = 1900$ ksi $E' = 1900$ ksi

Comp. $\perp$ to Grain: $F_c - \perp = 700$ psi $F_c - \perp' = 700$ psi

Controlling Moment: 3075 ft-lb

3.0 ft from left support

Created by combining all dead and live loads.

Controlling Shear: -2050 lb

At support.

Created by combining all dead and live loads.

Comparisons with required sections:

Req'd

Provided

Section Modulus: 12.01 in³ 49.91 in³

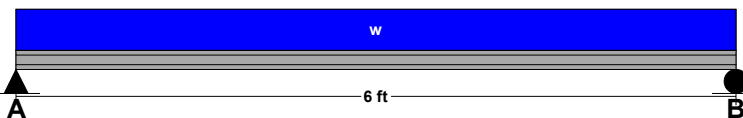
Area (Shear): 9.38 in² 32.38 in²

Moment of Inertia (deflection): 34.95 in⁴ 230.84 in⁴

Moment: 3075 ft-lb 12777 ft-lb

Shear: -2050 lb 7074 lb

LOADING DIAGRAM



ROOF LOADING

Side One:

Roof Live Load: LL = 20 psf

Roof Dead Load: DL = 10 psf

Tributary Width: TW = 20 ft

Side Two:

Roof Live Load: LL = 20 psf

Roof Dead Load: DL = 10 psf

Tributary Width: TW = 1.3 ft

Wall Load: WALL = 0 plf

SLOPE/PITCH ADJUSTED LENGTHS AND LOADS

Adjusted Beam Length: $L_{adj} = 6$ ft

Beam Self Weight: BSW = 9 plf

Beam Uniform Live Load: $w_L = 427$ plf

Beam Uniform Dead Load: $w_{D_adj} = 256$ plf

Total Uniform Load: $w_T = 683$ plf

Project: KERI-JOSEPH JOHNSON

Location: GARAGE DOOR HEADER LVL CALC

Roof Beam

Roof Beam [2021 International Building Code(2018 NDS)

(2) 1.75 IN x 11.875 IN x 9.67 FT

1.9E-2600F - APA EWS LVL Stress Classes

Section Adequate By: 131.7%

Controlling Factor: Moment

The Vitruvius Project, Inc.



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CAUTIONS

* Laminations are to be fully connected to provide uniform transfer of loads to all members

DEFLECTIONS

Center

Live Load 0.09 IN L/1253

Dead Load 0.07 in

Total Load 0.16 IN L/722

Live Load Deflection Criteria: L/360 Total Load Deflection Criteria: L/240

REACTIONS

A

B

Live Load 2112 lb 2112 lb

Dead Load 1552 lb 1552 lb

Total Load 3664 lb 3664 lb

Bearing Length 1.50 in 1.50 in

BEAM DATA

Span Length 9.7 ft

Unbraced Length-Top 0 ft

Unbraced Length-Bottom 0 ft

Roof Pitch 12 :12

Roof Duration Factor 1.15

Notch Depth 0.00

MATERIAL PROPERTIES

1.9E-2600F - APA EWS LVL Stress Classes

Base Values

Adjusted

Bending Stress: Fb = 2600 psi Fb' = 2994 psi

Cd=1.15 CF=1.00

Shear Stress: Fv = 285 psi Fv' = 328 psi

Cd=1.15

Modulus of Elasticity: E = 1900 ksi E' = 1900 ksi

Comp. $\perp$ to Grain: Fc - $\perp$ = 700 psi Fc - $\perp$ ' = 700 psi

Controlling Moment: 8857 ft-lb

4.835 ft from left support

Created by combining all dead and live loads.

Controlling Shear: -3664 lb

At support.

Created by combining all dead and live loads.

Comparisons with required sections:

Req'd

Provided

Section Modulus: 35.5 in3 82.26 in3

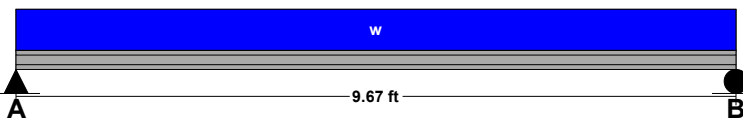
Area (Shear): 16.77 in2 41.56 in2

Moment of Inertia (deflection): 162.26 in4 488.41 in4

Moment: 8857 ft-lb 20523 ft-lb

Shear: -3664 lb 9081 lb

LOADING DIAGRAM



ROOF LOADING

Side One:

Roof Live Load: LL = 20 psf

Roof Dead Load: DL = 10 psf

Tributary Width: TW = 20.5 ft

Side Two:

Roof Live Load: LL = 20 psf

Roof Dead Load: DL = 10 psf

Tributary Width: TW = 1.3 ft

Wall Load: WALL = 0 plf

SLOPE/PITCH ADJUSTED LENGTHS AND LOADS

Adjusted Beam Length: Ladj = 9.67 ft

Beam Self Weight: BSW = 12 plf

Beam Uniform Live Load: wL = 437 plf

Beam Uniform Dead Load: wD_adj = 321 plf

Total Uniform Load: wT = 758 plf