GENERAL NOTES

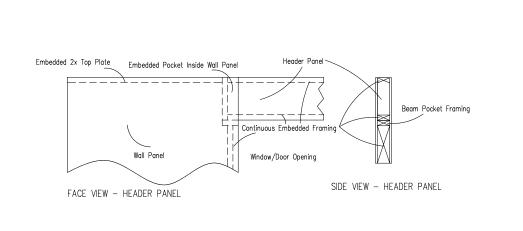
- 1. ECO-PANELS OF TENNESSEE IS A MATERIAL SUPPLIER AND NOT A BUILDER. PROPER INSTALLATION OF OUR PRODUCT SHOULD BE DONE BY A QUALIFIED CONTRACTOR. IT IS THE CONTRACTOR'S RESPONSIBILITY TO COMPLY WITH ALL APPLICABLE AND LOCAL CODES AND REGULATIONS.
- 2. SHOP DRAWINGS ARE ECO-PANEL'S OF TENNESSEE INTERPRETATION OF THE PLANS PROVIDED. THE CONTRACTOR SHALL REVIEW ALL SHOP DRAWINGS AND VERIFY ALL DIMENSIONS WITH ARCHITECT. PANELS ARE FABRICATED PER THESE SHOP DRAWINGS. ANY DISCREPANCIES OR MISSING ITEMS IN THESE SHOP DRAWINGS SHOULD BE NOTED.
- 3. ECO-PANELS OF TENNESSEE SHOP DRAWINGS ARE TO BE USED IN CONJUNCTION WITH ARCHITECTURAL AND STRUCTURAL DRAWINGS. IF ANYTHING IS NOT CLEAR OR THERE ARE QUESTIONS THEY SHOULD BE IMMEDIATELY DIRECTED TO THE ENGINEER OF RECORD.
- 4. CONTRACTOR SHOULD LOOK THROUGH THE PLANS CAREFULLY TO ENSURE THAT ALL ASPECTS OF SIP PACKAGE CAN BE CONSTRUCTED THROUGH THEIR PREFERRED MEANS AND METHODS PRIOR TO SIGNING OFF ON THE SHOP DRAWINGS.
- 5. EXECUTION OF WORK FOR SIP PACKAGE MAY REQUIRE COORDINATION WITH OTHER TRADES (I.E. ELECTRICIAN, HVAC, WINDOW/DOOR MANUFACTURER, ETC....) THIS COORDINATION IS THE RESPONSIBILITY OF THE CONTRACTOR.
- 6. WHEN BUILT PROPERLY A SIP BUILDING PROVIDES A TIGHT ENVELOPE. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE THAT THE SIP STRUCTURE IS PROPERLY VENTILATED TO ENSURE PROPER AIR QUALITY AND HUMIDITY LEVELS.
- 7. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO ENSURE THAT ALL SPLINES ARE PROPERLY SEATED INTO THE PANEL RECESSES AND COMPLETELY SEALED WITH MASTIC OR EXPANDING SPRAY FOAM, INCLUDING BUT NOT LIMITED TO SPLINE JOINTS, PENETRATIONS, LIFTING HOLES, ETC. VOIDS BETWEEN SPLINE JOINTS ARE NOT ACCEPTABLE IN A PROPER SIP INSTALLATION.
- 8. THE CONTRACTOR IS RESPONSIBLE TO DETERMINE THE PROPER WEATHER BARRIER (I.E. HOUSE WRAPS, FLASHING, ROOF UNDERLAYMENT, ETC...) TO DRY IN THE BUILDING ENVELOPE.
- 9. SOME DIMENSIONS CAN NOT BE VERIFIED UNTIL CONSTRUCTED. THEREFORE, ECO-PANELS OF TENNESSEE TAKES NO RESPONSIBILITY FOR FIELD FABRICATION. SOME FIELD FABRICATED AREAS MAY HAVE BEEN HIGHTLIGHTED ON THE DRAWINGS BUT MAY NOT BE LIMITED TO ONLY THOSE AREAS.
- 10.YOU MAY EXPERIENCE DIMENSIONAL VARIANCES FROM THE CONSTRUCTION DRAWINGS AS PANELS ARE ASSEMBLED DUE TO GAPS AT PANEL JOINTS AND ADDITIONAL MISCELLANEOUS CONSTRUCTION VARIABLES SUCH AS FABRICATION TOLERANCES, LUMBER POST THINKNESS VARIANCES, ETC. FIELD CUTTING THE SIPS MAY BE REQUIRED TO ENSURE THAT THE TOTAL WALL OR ROOF ASSEMBLY IS PER THE CONSTRUCTION DRAWINGS.
- 11.IT IS THE BUILDER'S RESPONSIBILITY TO DETERMINE ALL MATERIALS NECESSARY FOR PANEL INSTALLATION. THIS INCLUDES VERIFYING THAT THE MATERIALS ARE ADQUATE FOR THE PROJECT AND PROVIDED ANY ADDITIONAL MATERIALS REQUIRED FOR PANEL INSTALLATION THAT ARE NOT PROVIDED BY ECO-PANELS OF TENNESSEE.
- 12.PANEL WALL AND /OR ROOF LAYOUTS MAY INCLUDE DIMENSIONS TO SPECIFIC ELECTRICAL CHASES. ADDITIONAL "STANDARD" ELECTRICAL CHASES WILL ALSO BE PROVIDED. THE SPECIFIC LOCATIONS OF THE STANDARD CHASES DEPEND ON HOW PANELS ARE FABRICATED AND ARE NOT DIMENSIONED ON THESE SHOP DRAWINGS.

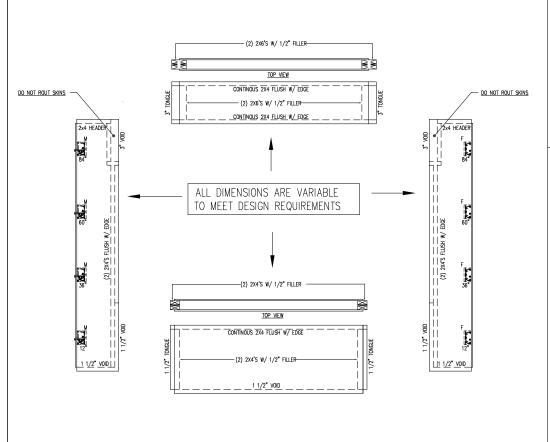
DELIVERY AND STORAGE

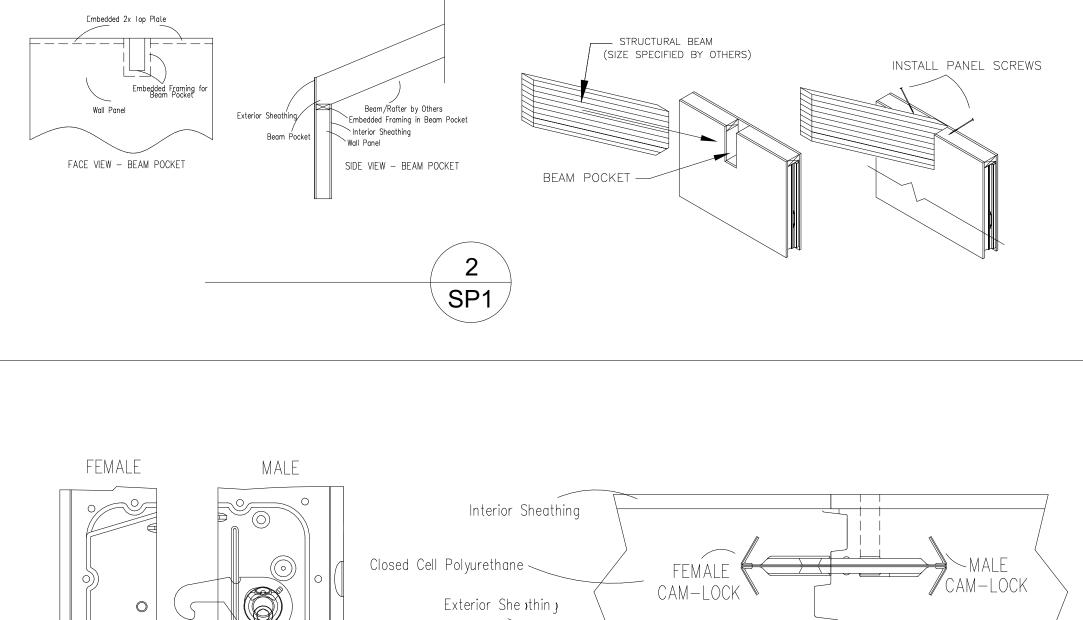
- 1. IN ORDER TO KEEP YOUR FREIGHT COSTS TO A MINIMUM AND MAKE THE MOST EFFIECIENT USE OF THE SPACE AVAILABLE ON A TRUCK, SOMETIMES THE PANELS WILL NOT BE IN NUMERICAL SEQUENCE. BEAR IN MIND THAT ALL PANELS HAVE A MARKINGS WHICH MAKE FOR A SMOOTH IDENTIFICATION PROCESS
- 2. ALL PANELS SHALL BE STORED IN A PROTECTED AREA AND SUPPORTED EVERY 4' TO PREVENT DEFORMATION AND CONTACT WITH THE GROUND.
- 3. PRIOR TO INSTALLATION, ALL PANELS SHALL BE COVERED TO PREVENT CONTACT WITH WATER ON ALL EXPOSED PANEL EDGES.

REVIEWING PANEL LAYOUTS

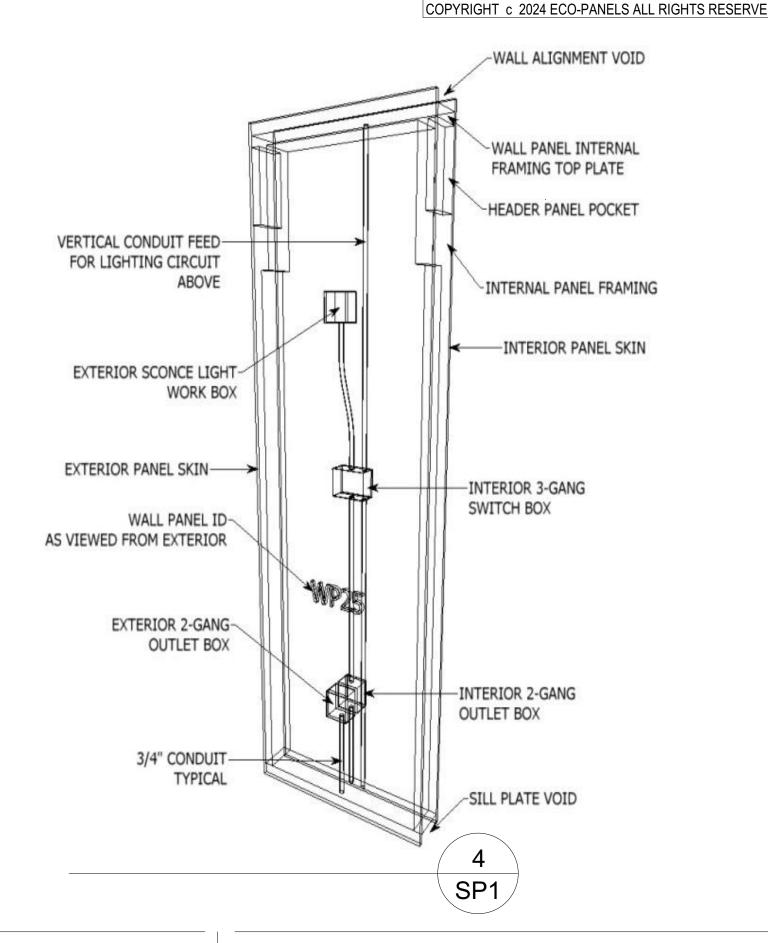
- 1. WHEN REVIEWING SHOP DRAWINGS, BEGIN BY CHECKING ALL THE OVERALL DIMENSIONS OF THE PROJECT.
- 2. IF THE PROJECT HAS FLOOR PANELS, PLEASE CHECK POINT LOAD LOCATIONS FOR SOLID BLOCKING AND MAKE SURE ANY OPENINGS OR STEP DOWNS ARE CORRECT. AFTER THE FLOORS HAVE BEEN COMPLETELY CHECKED, MOVE TO THE WALLS.
- 3. THE WALLS WILL BE SHOWN ON A KEYED FLOOR PLAN WITH WALL NUMBERS CALLED. THESE NUMBERS AND THEIR ORIENTATION WILL BE LOCATED ON THE FLOOR PLAN AS WELL AS THE ELEVATION DRAWINGS.
- 4. AFTER YOU HAVE MADE SURE ALL DIMENSIONS MATCH YOUR ARCHITECTURAL PLANS, MOVE TO THE WINDOWS AND DOORS. MAKE SURE THAT THE ROUGH OPENINGS FOR THE WINDOWS AND DOORS ARE THE CORRECT SIZE AND ARE LOCATED PROPERLY.
- 5. IF THE ROOF FOR THE PROJECT IS ALSO PANELS, CHECK THE ROOF PITCH, RIDGE LOCATION, AND THE OVERHANGS AT THE EAVES AND GABLES. EVEN IF THE ROOF IS A SYSTEM OTHER THAN PANELS, GABLE WALL HEIGHTS MAY BE DEPENDENT ON HEEL HEIGHTS OR BE NOTCHED FOR LOOK OUT SUPPORTS. IF THERE ARE SKYLIGHTS, CHECK THE ROUGH OPENINGS FOR CORRECT SIZE AND LOCATION.
- 6. PANEL DRAWINGS ARE TO BE REVIEWED BY OWNER/AGENT AND APPROVED BY OWNER, CONFIRMING ALL DIMENSIONS. OWNER IS RESPONSIBLE FOR VERIFYING ALL PANEL DRAWING DIMENSIONS TO ENSURE PROPER ASSEMBLY. UNCHECKED DIMENSIONS MAY RESULT IN FIELD FABRICATION PROBLEMS.
- 7. WHEN YOU HAVE FINISHED VERIFYING THE SHOP DRAWINGS AND HAVE MADE ANY CHANGES/CORRECTIONS, COPY THOSE CHANGES TO THE SHOP DRAWINGS OR TYPE CHANGES VIA EMAIL AND SEND BACK TO ECO-PANELS OF TENNESSEE FOR REVISIONS.
- 8. ANY AND ALL DISCREPANCIES RELATED TO PANELS ON SITE ARE THE RESPONSIBILITY OF OWNER UNLESS THERE IS A DIFFENENCE BETWEEN FABRICATED PANELS AND SIGNED SHOP DRAWINGS. ECO-PANELS OF TENNESSEE HOLDS FIRST RIGHT OF DECISION TO REPLACE, REPAIR OR PAYFOR REPAIR OF ALL PRODUCTS IN DISCREPANCY WITH FINAL SHOP DRAWINGS.

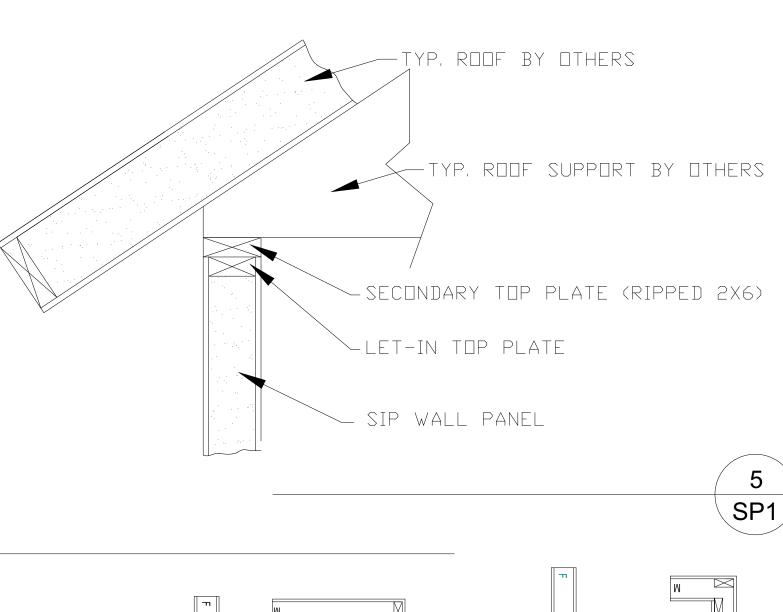




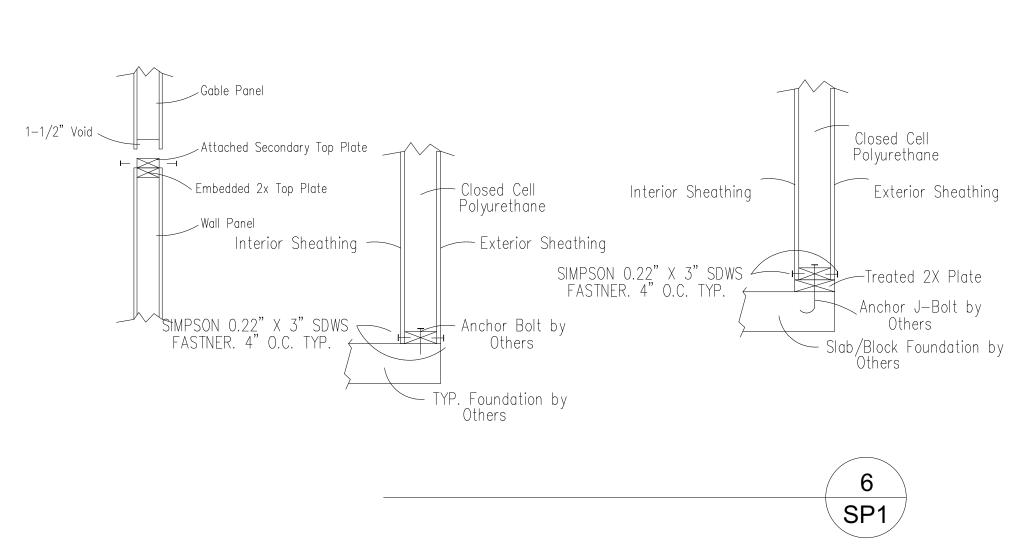


SP1





SP1



PANEL TO 2X4 BOTTOM PLATE ATTACHME ALL 1ST FLOOR PANELS

SP1

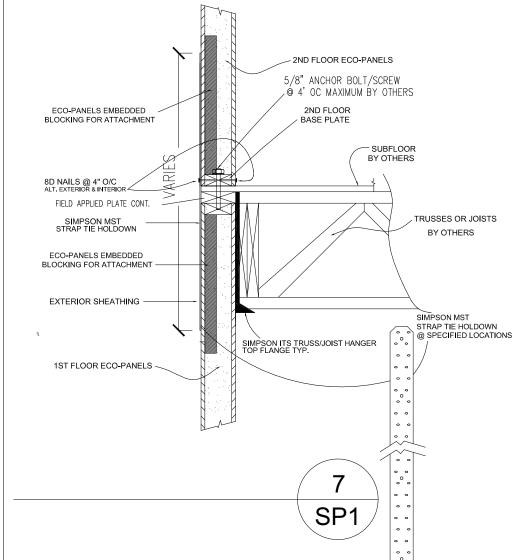
INTERIOR STRUCTURAL SHEATHING

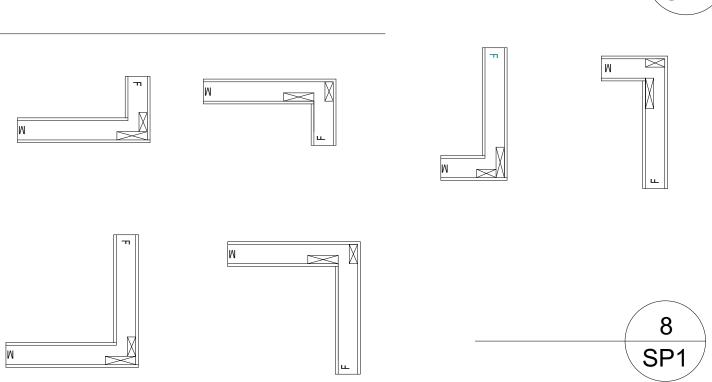
EXTERIOR STRUCTURAL SHEATHING

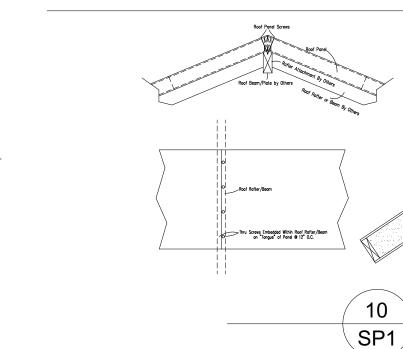
8d Sinkers or #10 x 1-1/2" Screw 4" O.C. TYP (ALT)

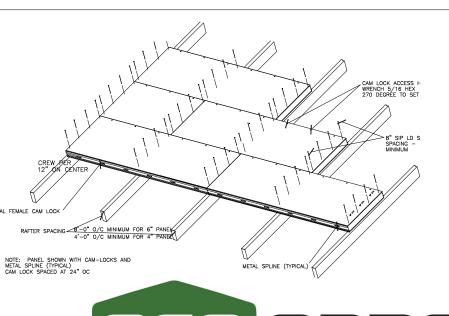
PANEL WIDTH VARIES
ALL 1ST FLOOR ECO-PANELS

PANEL JOINT









■ WEDGE BLOCK PLATE

SIP WALL PANEL

- of Tennessee

DRAWING STATUS: FINAL

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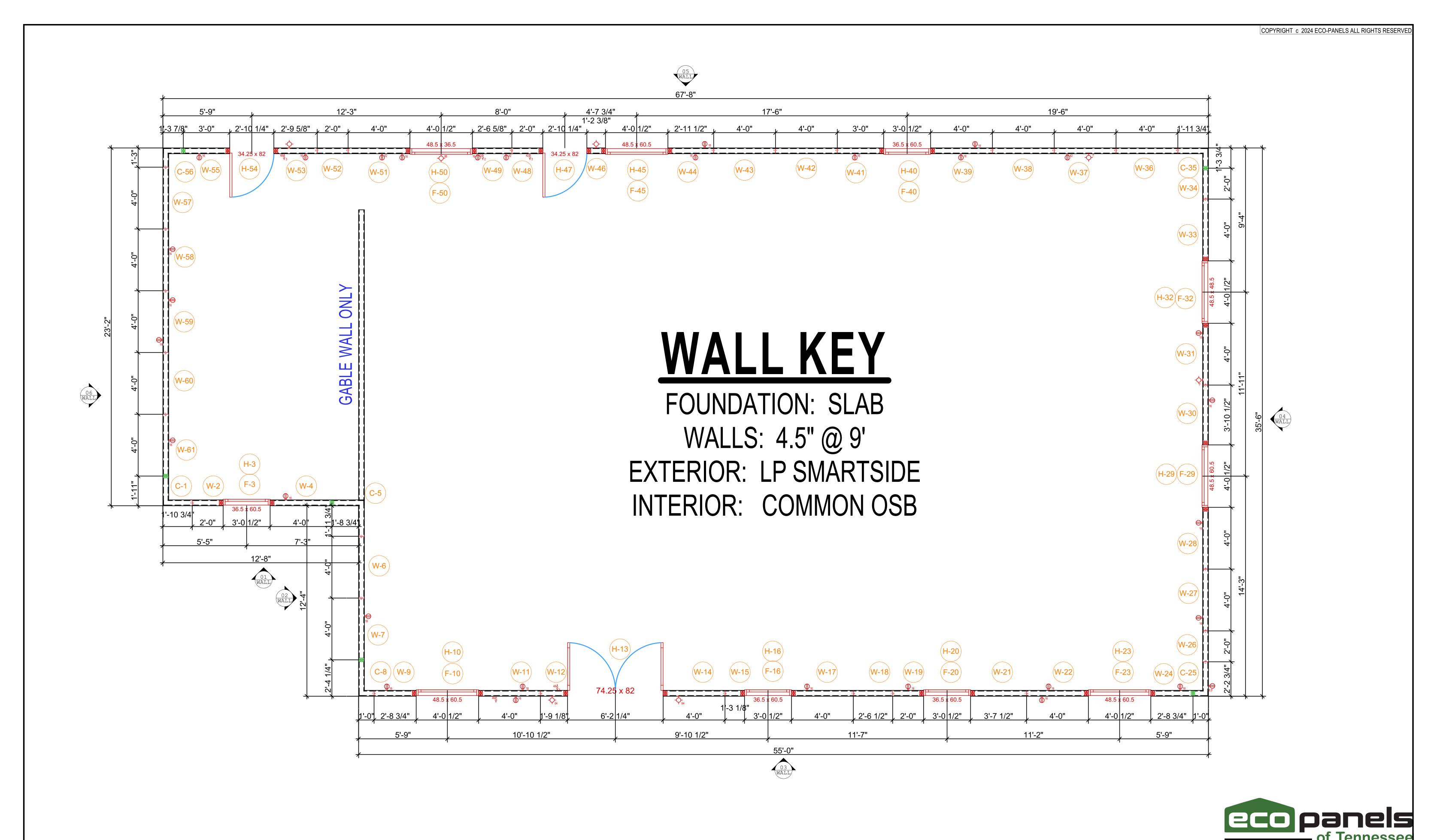
LEGEND/ ABBRE VIA HONS:	W-X	WALL PANEL "X" IS PANEL NUMBER	DOOR		DOUBLE DOOF
ELECTRICAL SYMBOLS: \$ SINGLE POLE SWITCH	(C-X)	CORNER PANEL "X" IS PANEL NUMBER	₩NDOW	-	DOUBLE WIND
\$3 3 WAY SWITCH \$4 4 WAY SWITCH	(H-X)	HEADER PANEL "X" IS PANEL NUMBER	SLIDING DOOF	DR -	→ TRIPLE WINDO
\$D DIMMER SWITCH DUPLEX OUTLET	(F-X)	FOOTER PANEL "X" IS PANEL NUMBER	M F MALE/FEMALE JO	TAIC	DOOR W/ WIN
SPLIT WIRE OUTLET WATERPROOF OUTLET	(R-X)	ROOF PANEL "X" IS PANEL NUMBER	INTERIOR ELECTR	RICAL L	DIMENSION
GROUND FAULT INTERRUPT 220 CIRCUIT	(G-X)	GABLE END PANEL "X" IS PANEL NUMBER	EXTERIOR ELECTR	RICAL	SOLID/VISIBLE LI
	(F-X)	FLOOR PANEL "X" IS PANEL NUMBER	PANEL CAMLOCK	KS	HIDDEN LINE *SHOWS BLOCKI

LATCH ASSEMBLY



REVISIONS: THIS RESIDENCE WAS DESIGNED FOR: DATE REV. BY TERRY FITZPATRICK 11/21/2024 12/03/2024 LILLINGTON, NC **GENERAL SPECS** SHEET NO. DRAWN BY:

SCALE: AS SHOWN



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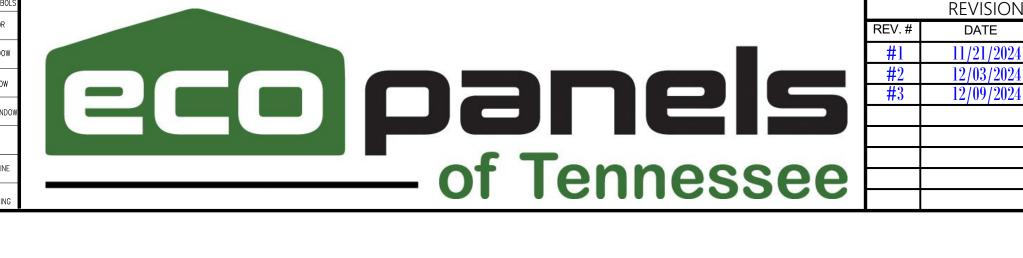
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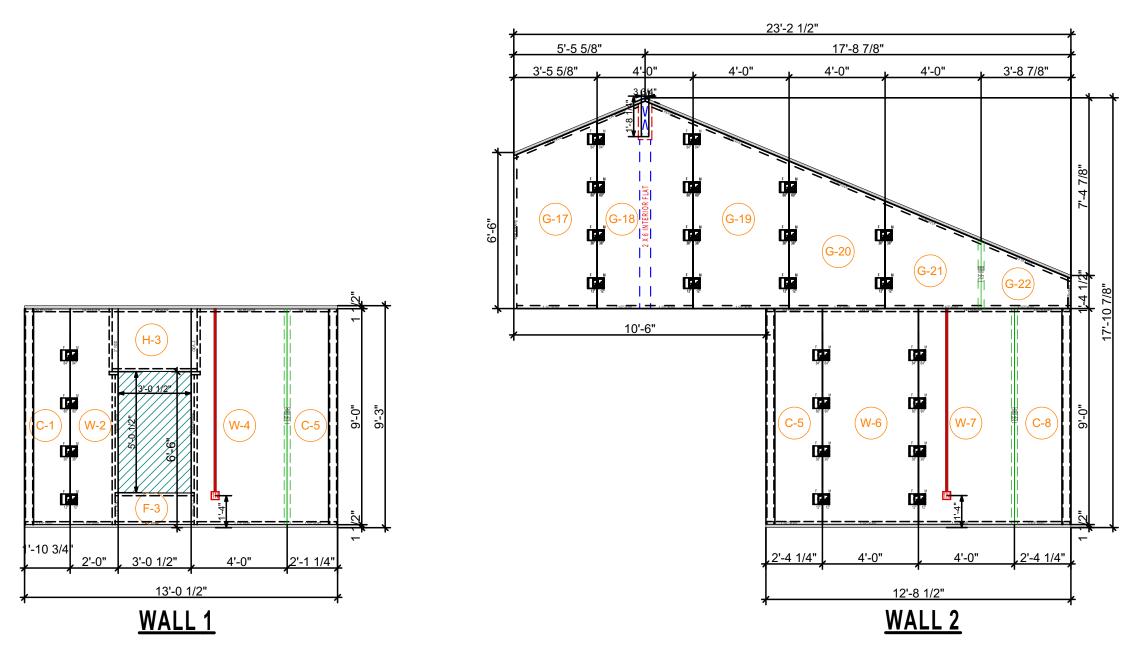
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LEGEND/ABBREVIATIONS:		VS:	(V-X)	WALL PANEL "X" IS PANEL NUMBER		DOOR	M	DOUBLE DOOR	
	ELECTRICAL SYMBOLS: \$ SINGLE POLE SWITCH		(C-X)	CORNER PANEL "X" IS PANEL NUMBER	-	WINDOW		DOUBLE WINDOW	
	\$3 3 WAY SWITCH \$4 4 WAY SWITCH		(H-X)	HEADER PANEL "X" IS PANEL NUMBER		SLIDING DOOR		TRIPLE WINDOW	
	\$D DIMMER SWITCH DUPLEX OUTLET		(F-X)	FOOTER PANEL "X" IS PANEL NUMBER	М	MALE/FEMALE JOINT		DOOR W/ WINDO	
	SPLIT WIRE OUTLET WATERPROOF OUTLET		(R-X)	ROOF PANEL "X" IS PANEL NUMBER	1N	INTERIOR ELECTRICAL BOX	F-5"	DIMENSION	
	GROUND FAULT INTERRUPT 220 CIRCUIT		(G-X)	GABLE END PANEL "X" IS PANEL NUMBER	\boxtimes	EXTERIOR ELECTRICAL BOX	;	SOLID/VISIBLE LINE	
			(F-X)	FLOOR PANEL		PANEL CAMLOCKS		HIDDEN LINE	

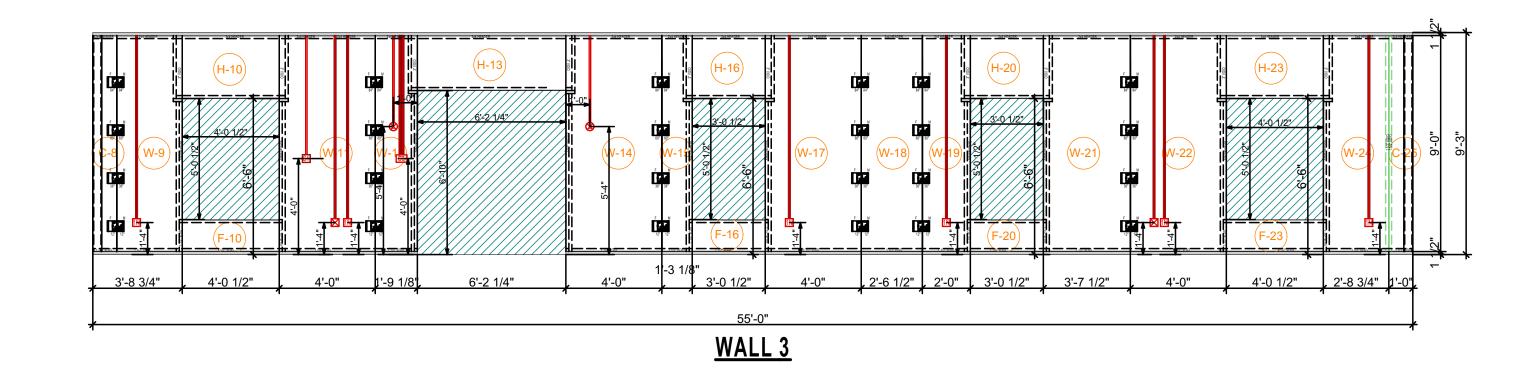


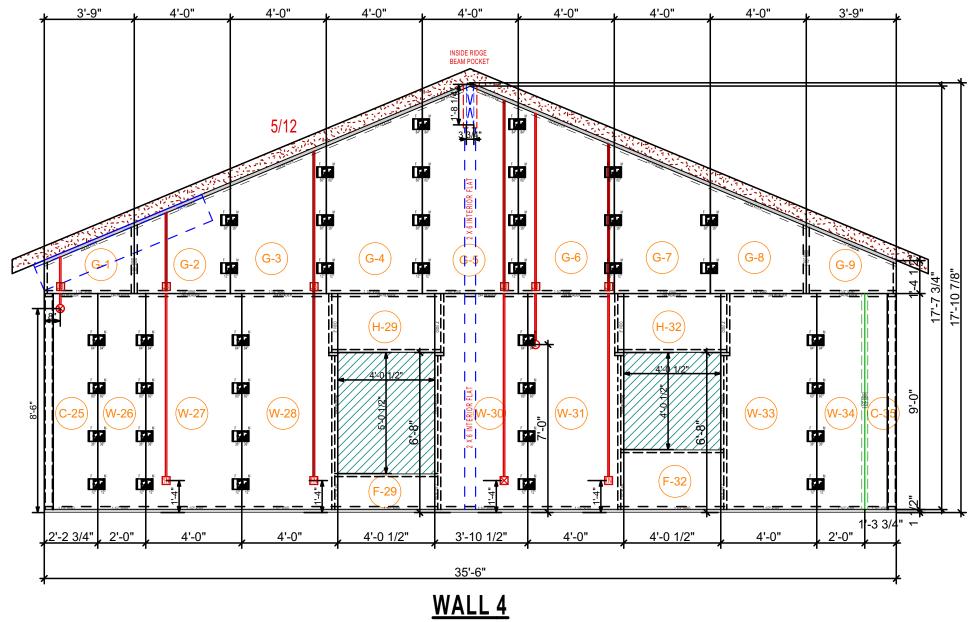
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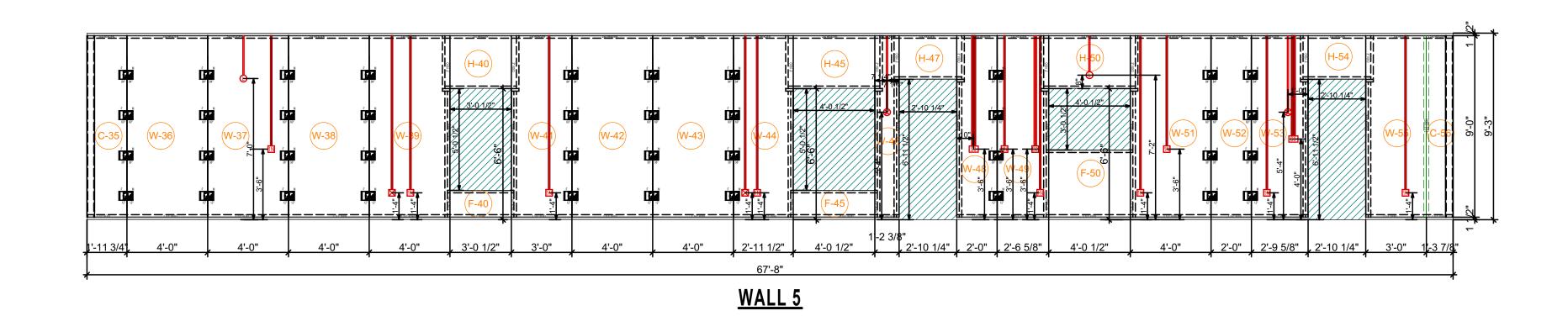
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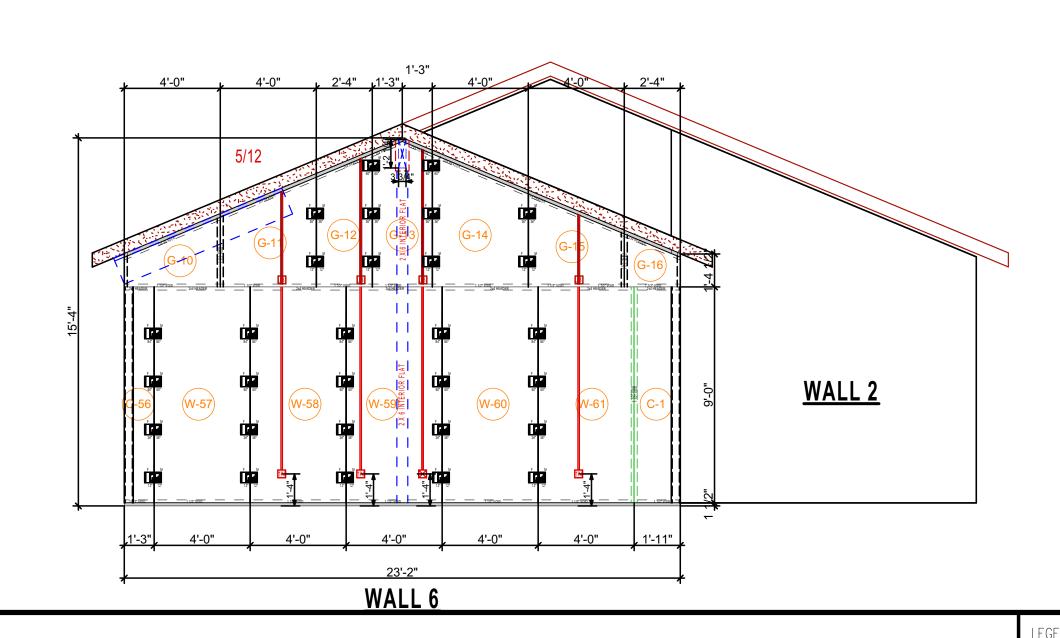
SCALE: AS SHOWN DRAWING STATUS: FINAL 2











eco panels of Tennessee

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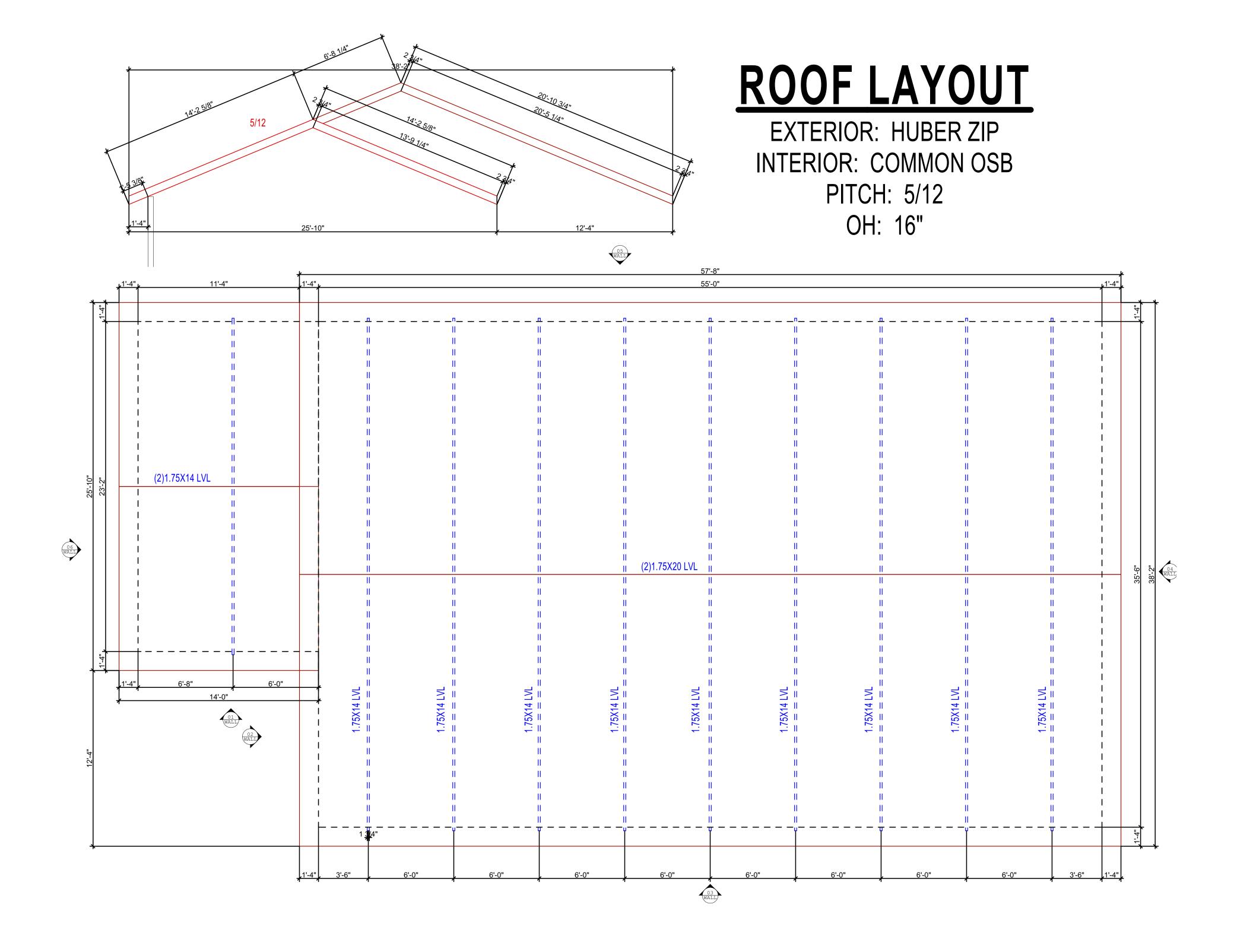
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ID /ADDDEVIATIONS	PANEL ABBREVIATIONS:	FLOOR PLAN/ELEVATION SYMBOLS FLOOR PLAN/ELEVATION SYM					
ND/ABBREVIATIONS:	WALL PANEL "X" IS PANEL NUMBER	DOOR	DOUBLE DOOR				
ELECTRICAL SYMBOLS:	C-X CORNER PANEL	window	DOUBLE WINDOW				
SINGLE POLE SWITCH	"x" IS PANEL NUMBER						
3 WAY SWITCH	H-X HEADER PANEL	SLIDING DOOR	TRIPLE WINDOW				
4 WAY SWITCH	"X" IS PANEL NUMBER	SEIDING DOON	THE WINDOW				
DIMMER SWITCH	FOOTER PANEL	M F MALE/FEMALE JOINT	DOOR W/ WINDOW				
DUPLEX OUTLET	"X" IS PANEL NUMBER	' '	B B B B B B B B B B				
: SPLIT WIRE OUTLET	(R-X) ROOF PANEL	INTERIOR ELECTRICAL	L I DIMENSION				
WATERPROOF OUTLET	"X" IS PANEL NUMBER	BOX	<u> </u>				
GROUND FAULT INTERRUPT	G-X GABLE END PANEL	EXTERIOR ELECTRICAL	SOLID/VISIBLE LINE				
220 CIRCUIT	"X" IS PANEL NUMBER	BOX	0020) 110022 2112				
CEILING MOUNTED FIXTURE	(F-X) FLOOR PANEL	PANEL CAMLOCKS	HIDDEN LINE				
	"X" IS PANEL NUMBER	96 96	*SHOWS BLOCKING				

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#1	11/21/2024	KP		TERRY	FITZPAT	'RICK	
#2	12/03/2024	KP		I	ILLINGTON, NC		
#3	12/09/2024	KP			allino i on, ind		
			TITLE:	W	VALL LAYOUT		
			DATE:	11/19/2024	DRAWN BY:	KP	SHEET NO.
			SCALE:	AS SHOWN	DRAWING STATUS:	FINAL	3



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ELECTRICAL SYMBOLS: \$ SINGLE POLE SWITCH	(C-X)	CORNER PANEL "X" IS PANEL NUMBER	_	■ WINDOW		DOUBLE WIN
\$3 3 WAY SWITCH \$4 4 WAY SWITCH	(H-X)	HEADER PANEL "X" IS PANEL NUMBER		SLIDING DOOR		TRIPLE WINE
\$D DIMMER SWITCH DUPLEX OUTLET	(F-X)	FOOTER PANEL "X" IS PANEL NUMBER	М	MALE/FEMALE JOINT		DOOR W/ V
SPLIT WIRE OUTLET WATERPROOF OUTLET	(R-X)	ROOF PANEL "X" IS PANEL NUMBER	1N	INTERIOR ELECTRICAL BOX		J DIMENSION
GROUND FAULT INTERRUPT 220 CIRCUIT	(G-X)	GABLE END PANEL "X" IS PANEL NUMBER	\boxtimes	EXTERIOR ELECTRICAL BOX		SOLID/VISIBLE
	(F-X)	FLOOR PANEL		PANEL CAMLOCKS		HIDDEN LINE



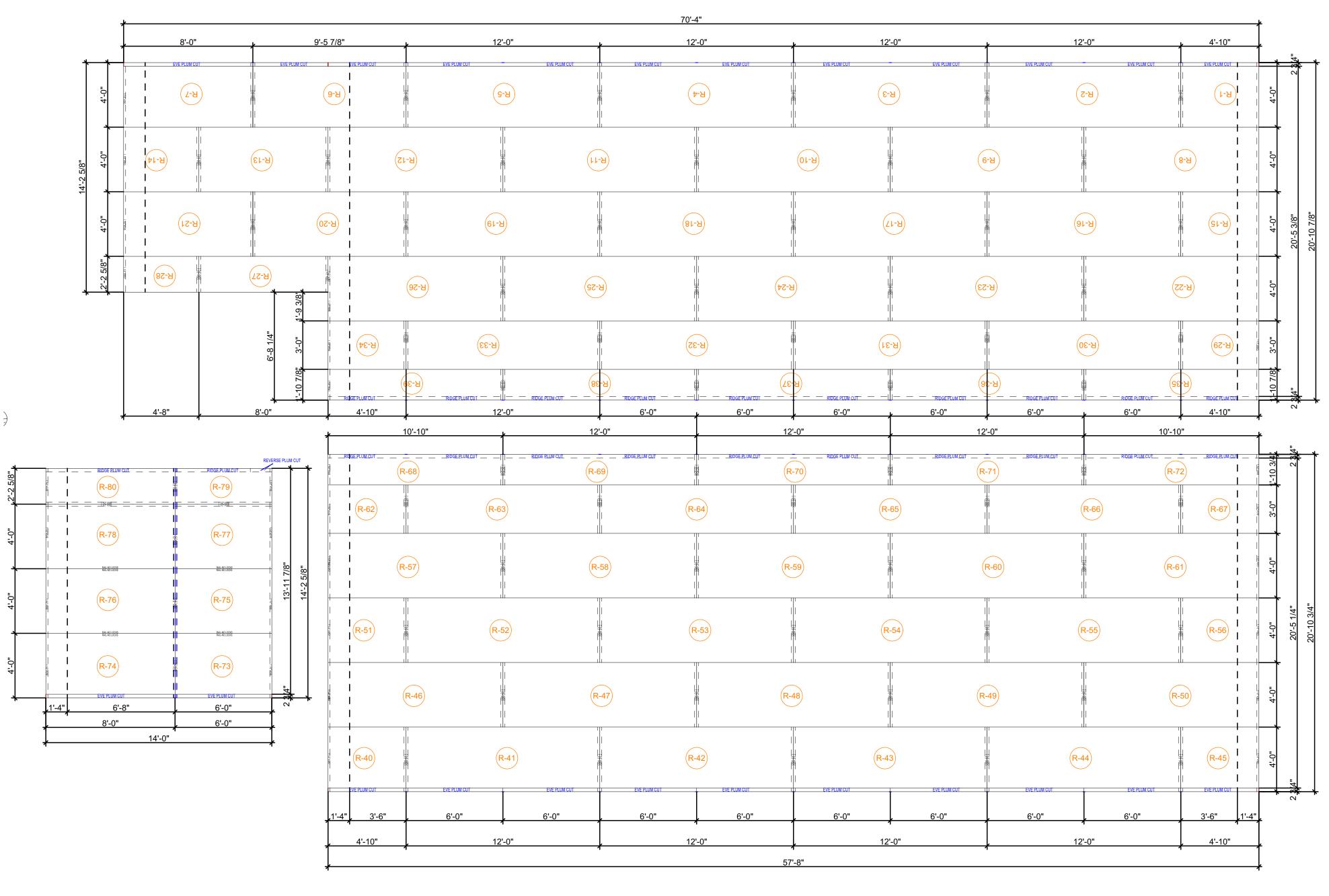
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		DATE:	11/19/2024	DRAWN BY:	KP	SHEET NO.

DRAWING STATUS: FINAL

ROOF KEY

EXTERIOR: HUBER ZIP INTERIOR: COMMON OSB

PITCH: 5/12 OH: 16"



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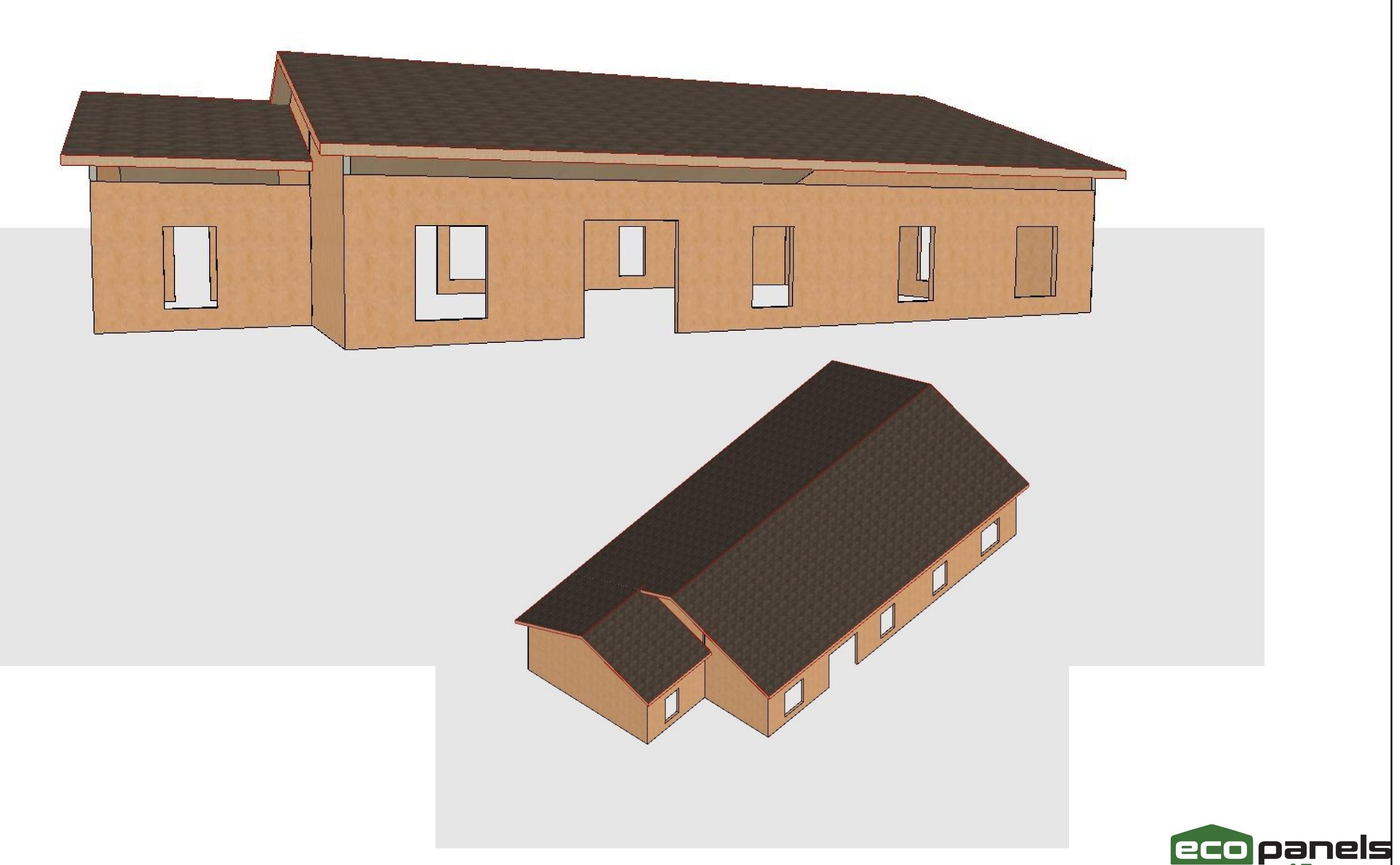
LEGEND /ADDDENIATIONS	PANE	EL ABBREVIATIONS:	FLOOR PLAN/ELEVATION SYMBOLS FLOOR PLAN/ELEVATION			
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ELECTRICAL SYMBOLS: \$ SINGLE POLE SWITCH	(C-X)	CORNER PANEL "X" IS PANEL NUMBER	-	WINDOW		DOUBLE
\$3 3 WAY SWITCH \$4 4 WAY SWITCH	(H-X)	HEADER PANEL "X" IS PANEL NUMBER		⇒ SLIDING DOOR		TRIPLE \
\$D DIMMER SWITCH DUPLEX OUTLET	(F-X)	FOOTER PANEL "X" IS PANEL NUMBER	М	MALE/FEMALE JOINT		DOOR W
SPLIT WIRE OUTLET WATERPROOF OUTLET	(R-X)	ROOF PANEL "X" IS PANEL NUMBER	1N	INTERIOR ELECTRICAL BOX		DIMENS
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3/2024	KP			ILLINGTON, NC		
9/2024	KP		L	illing fun, nu		
•		TITLE:		ROOF KEY		
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SCALE: AS SHOWN

DRAWING STATUS: FINAL



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\$ SINGLE POLE SWITCH	-	$\stackrel{\smile}{\sim}$					
\$ ₃ 3 WAY SWITCH		(H-X)	HEADER PANEL "X" IS PANEL NUMBER		SLIDING DOOR		TRIP
\$4 4 WAY SWITCH	-	$\overline{}$	A 13 PANEL NUMBER				
\$D DIMMER SWITCH		(F-X)	FOOTER PANEL	МF	MALE/FEMALE JOINT	<u>. L.</u>	DOOF
➡ DUPLEX OUTLET			"X" IS PANEL NUMBER	'	,		
⇒ SPLIT WIRE OUTLET		(R-X)	ROOF PANEL	1N	INTERIOR ELECTRICAL		DIM
₩ WATERPROOF OUTLET			"X" IS PANEL NUMBER	1111	BOX	5-5	DIM
GROUND FAULT INTERRUPT		(G-X)	GABLE END PANEL		EXTERIOR ELECTRICAL	(SOLID/V
€220 220 CIRCUIT			"X" IS PANEL NUMBER		BOX	,	JOLIDY V
		(F-X)	FLOOR PANEL "X" IS PANEL NUMBER		PANEL CAMLOCKS		HIDDE *SHOW!



of Tenness	<u>see</u>						
REVISIONS: THIS RESIDENCE WAS DESIGNED F	OR:						
DATE REV. BY							
11/21/2024 KP ERRYFTZPATRCK	TERRY FITZPATRICK						
12/03/2024 KP HILINGTON NC							
12/09/2024 KP EILLINGTON, NC							
TITLE: ELEVATIONS							
LILL VICTORIO							
DATE: 11/19/2024 DRAWN BY: KP SH	HEET NO.						

DRAWING STATUS: FINAL

SCALE: AS SHOWN