

<u>DOOR SCHEDULE</u>				
#	CODE	SIZE	NOTES	
①	3068	36"X 80"	EXTERIOR THRESHOLD &	JAMBS
②	3068	36"X 80"	PAINT GRADE, WOOD JAMBS	
③	2068 BF	32"X 80"	BI FOLD, PAINT GRADE, WOOD JAMBS	
④	4068 BF	48"X 80"	BI-FOLD, PAINT GRADE, WOOD JAMBS	
⑤	3068 BF	36"X 80"	BI FOLD, PAINT GRADE, WOOD JAMBS	

<u>WINDOW SCHEDULE</u>				
#	CODE	SIZE	NOTES	
①	3050 SH	36"X 60"	VINYL/	SH/ EGRESS WINDOW
②	3030 SH	36"X 36"	VINYL/	SH
③	3040 SH	36"X 48"	VINYL/	SH

## HVAC NOTES:

MIN. 15 SEER2 / 8.2 HSPF2 RATING, 30 KBTU/HR, WITH PROGRAMMABLE THERMOSTAT  
2'-0" ROOF OVERHANG, TYP., 8'-1" CLG. HT.  
TYP. INSULATION: CEILING R-38, EXT. WALLS R-13,  
VINYL INSUL. GLASS W/ TINT  
ALL DUCT WORK TO HAVE AR-6 INSULATION RATING.  
HEATING & COOLING: 2-1/2 TON REVERSE CYCLE, SPLIT SYSTEM HEAT PUMP  
MECHANICAL CONTRACTOR IS RESPONSIBLE TO VERIFY EQUIPMENT SIZES,  
POWER REQUIREMENTS, DUCTWORK, AIR FLOW CALCULATIONS, ETC., FOR A  
PROPERLY INSTALLED AND OPERATING SYSTEM.  
OWNER AND OR CONTRACTOR IS TO PROVIDE ALL REQUIRED ENERGY  
CALCULATION FORMS AND RELATED DATA.  
PATHWAY OF DUCTWORK IS SUBJECT TO TRUSS WEB DESIGN.  
PROVIDE TRANSFER GRILLS ABOVE DOORS @ EACH BEDROOM AND UTILITY  
ROOM FOR RETURN AIR FLOW. SIZE GRILLS TO EQUAL SUPPLIES TO EACH ROOM.

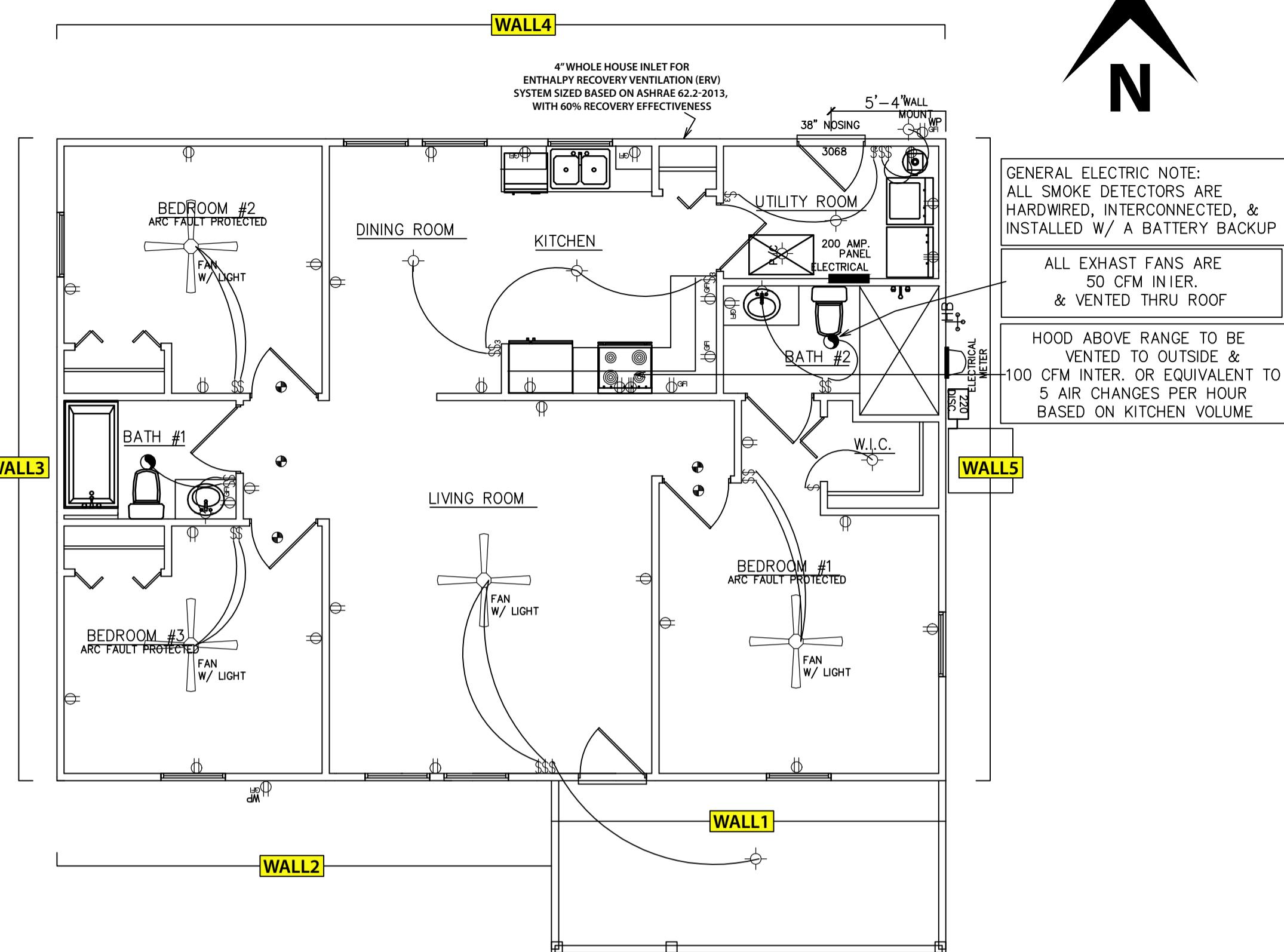
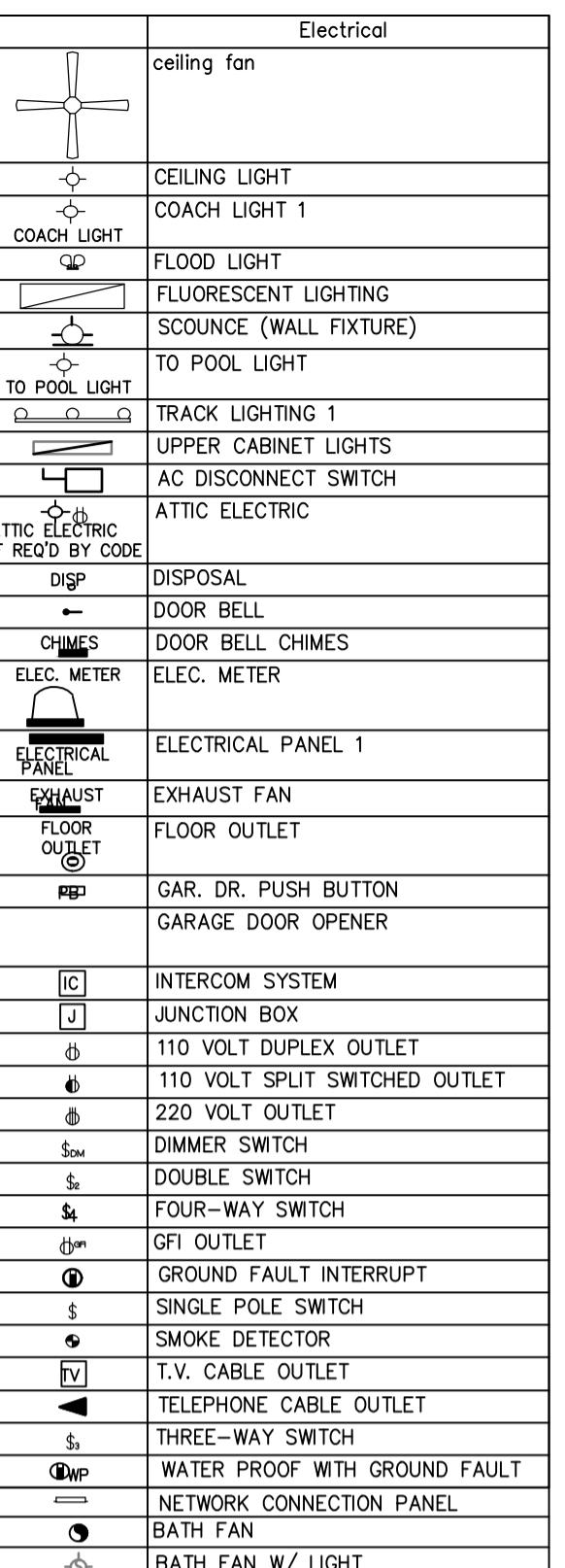
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EnergyGauge Labels

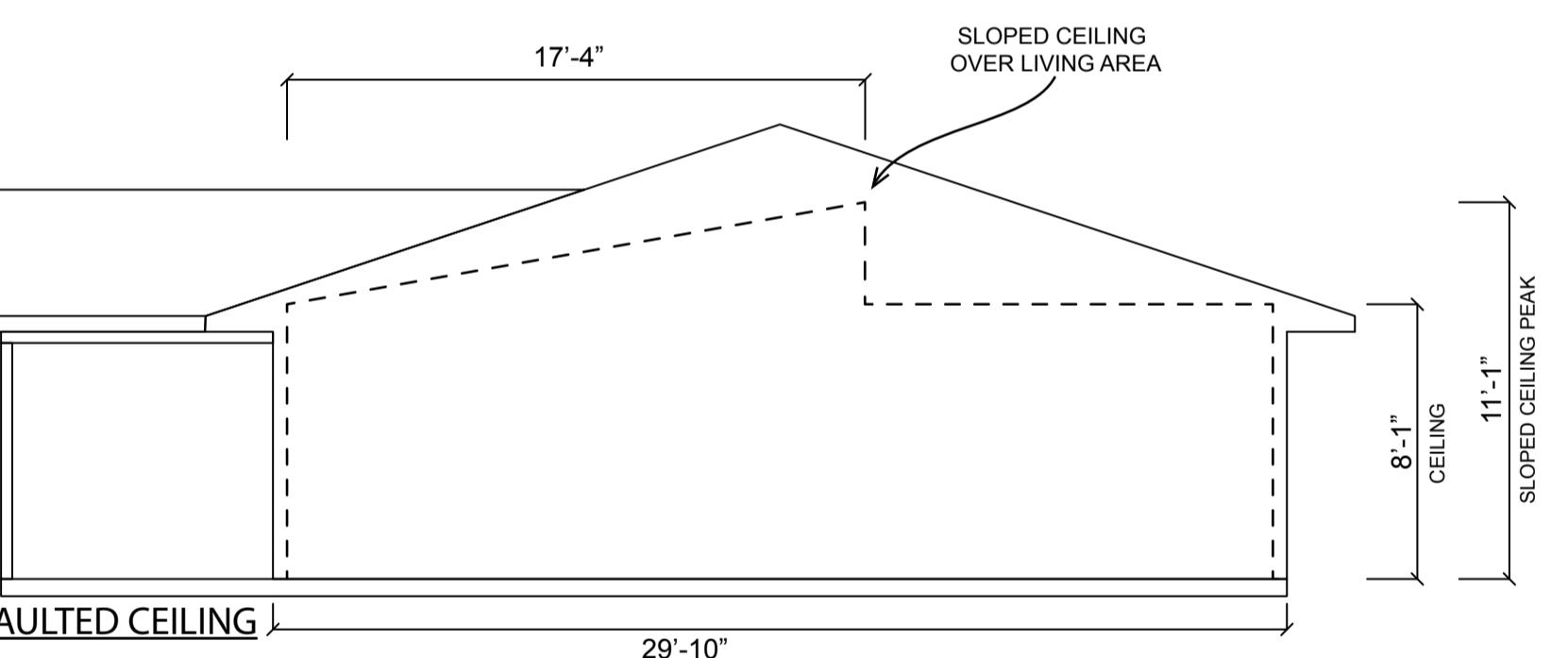
Use these to correctly identify the windows, doors, and walls, for correct grading of your ENB file.

- WALL#** Wall ID
- D#** Door ID
- W#** Window ID

Note: W2 and W5 are identical window pairs, create only one of each and enter "# of windows like this one" as 2 for these windows



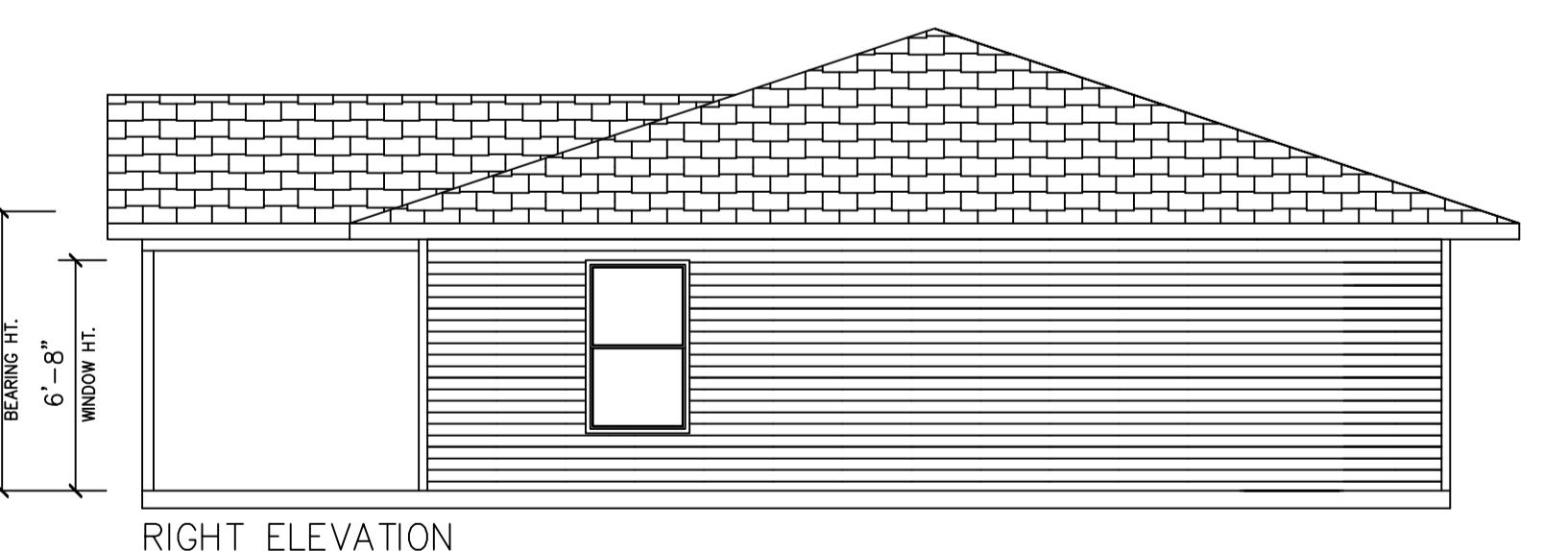
## ELECTRICAL PLAN



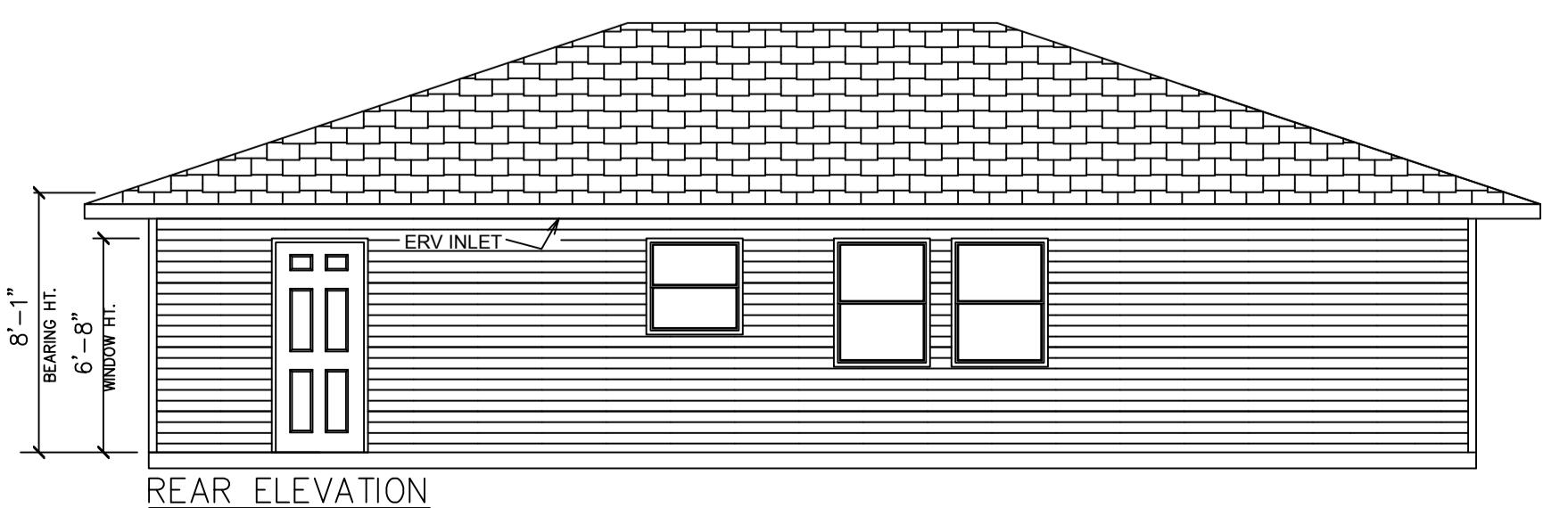
## SECTION - VAULTED CEILING



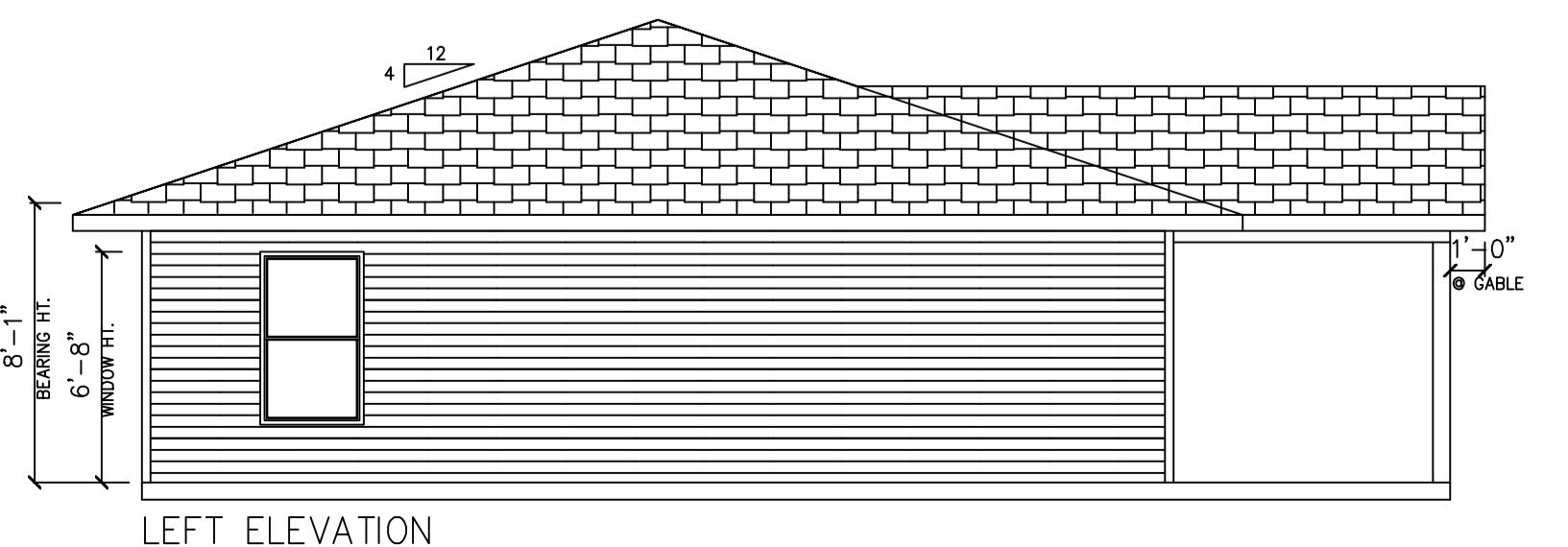
## FRONT ELEVATION



## IGHT ELEVATION



REAR ELEVATION



LEFT ELEVATION

## SHEET:

WILLIAMS ENGINEERING