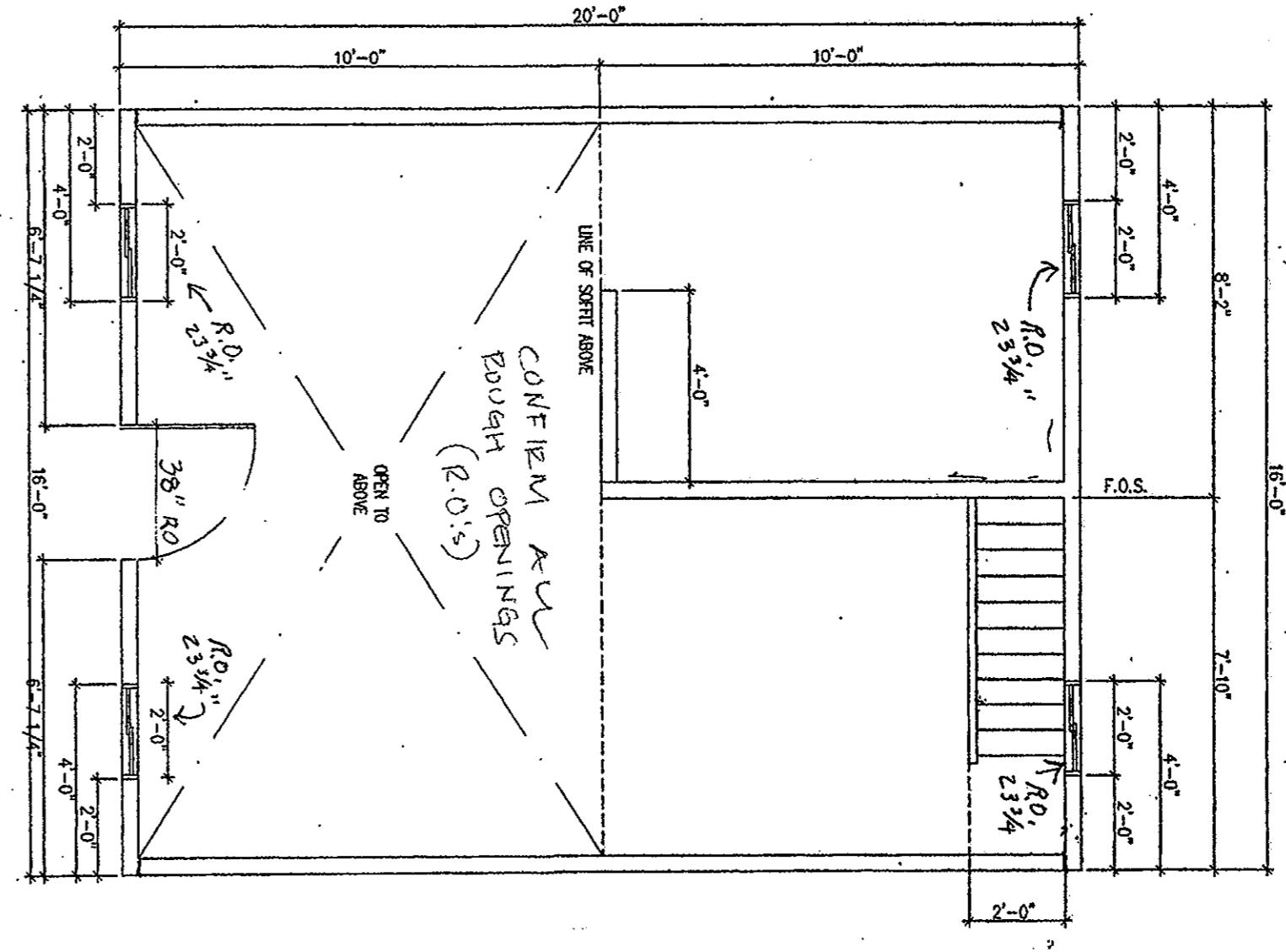
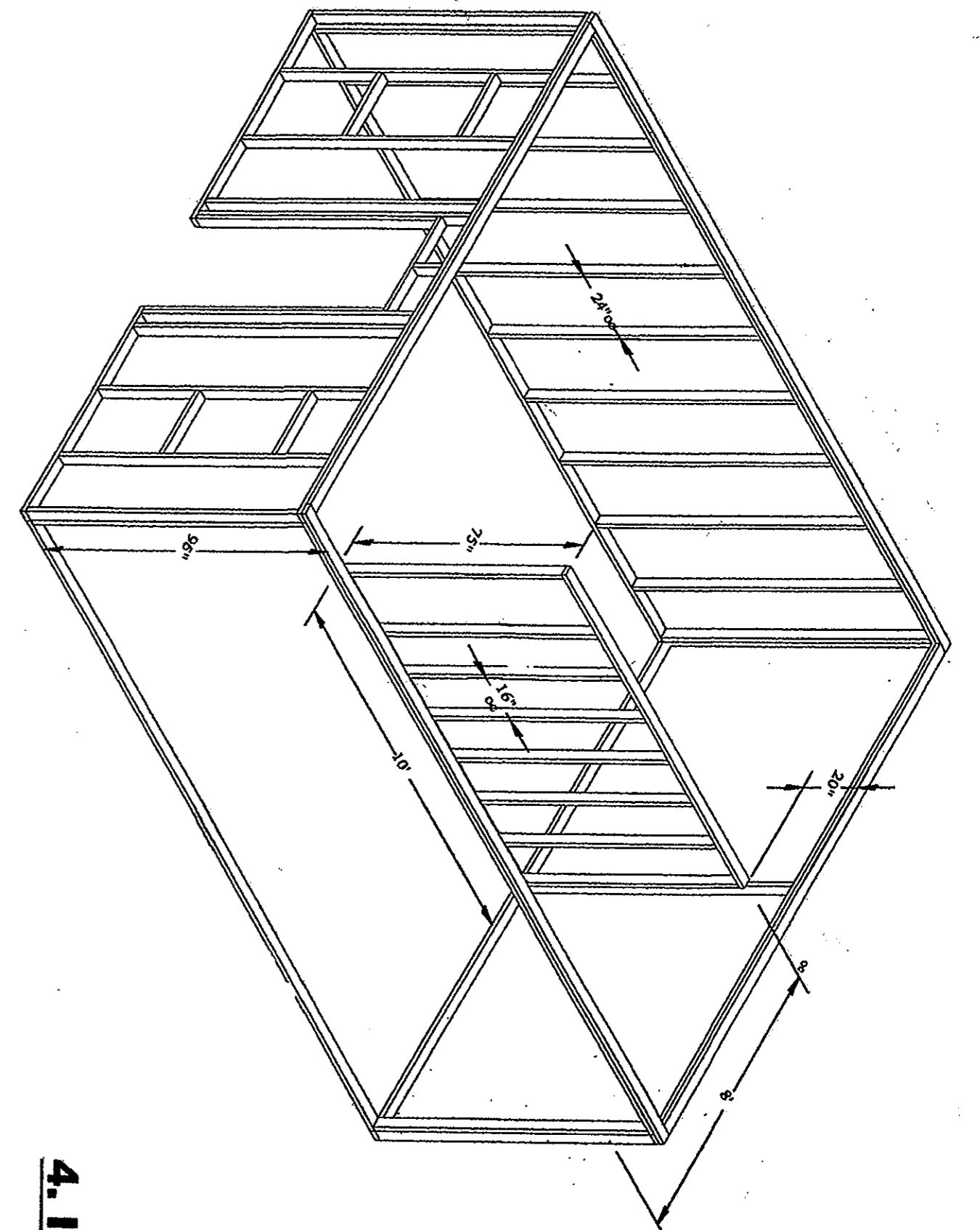


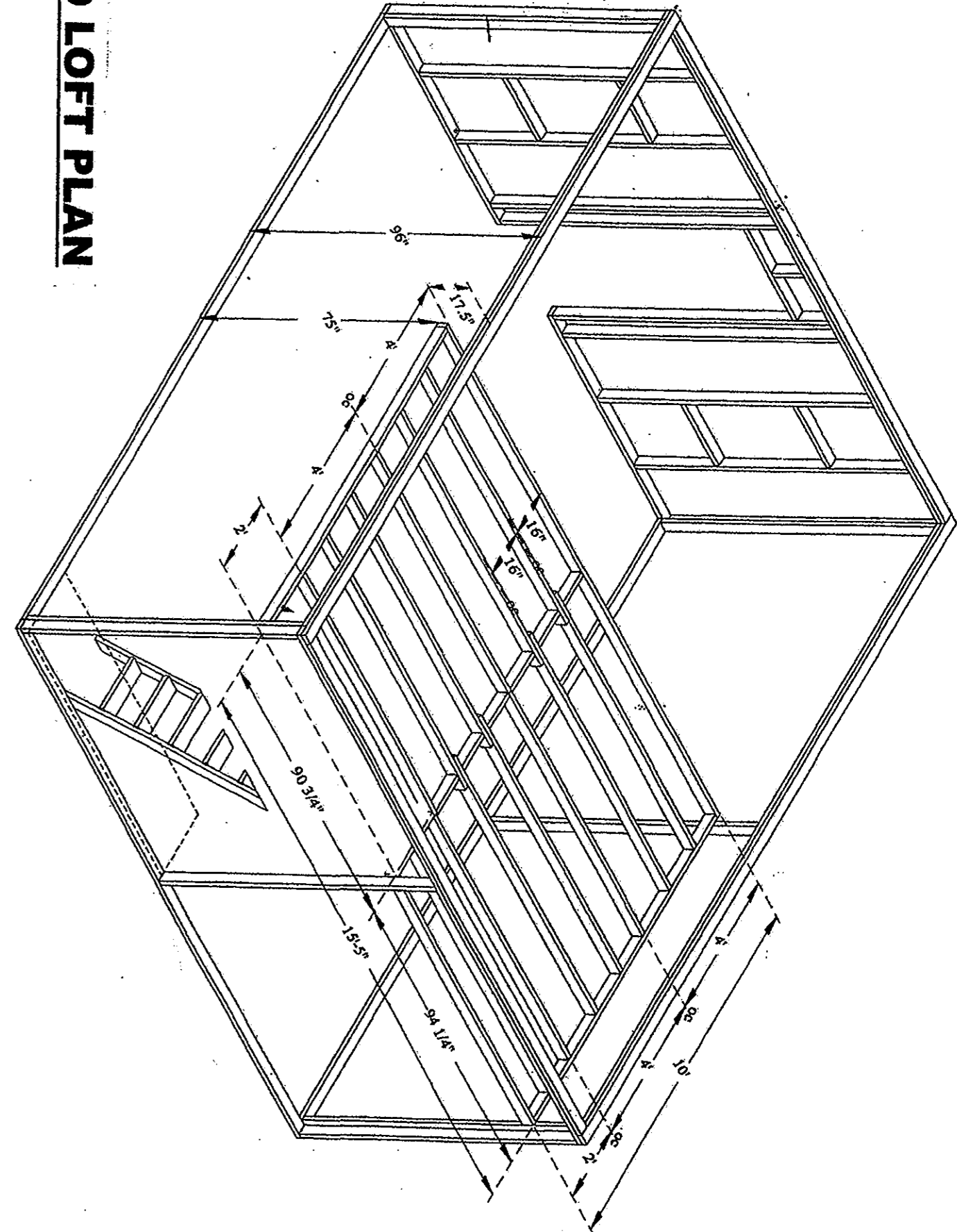
2. ISO INTERIOR WALL



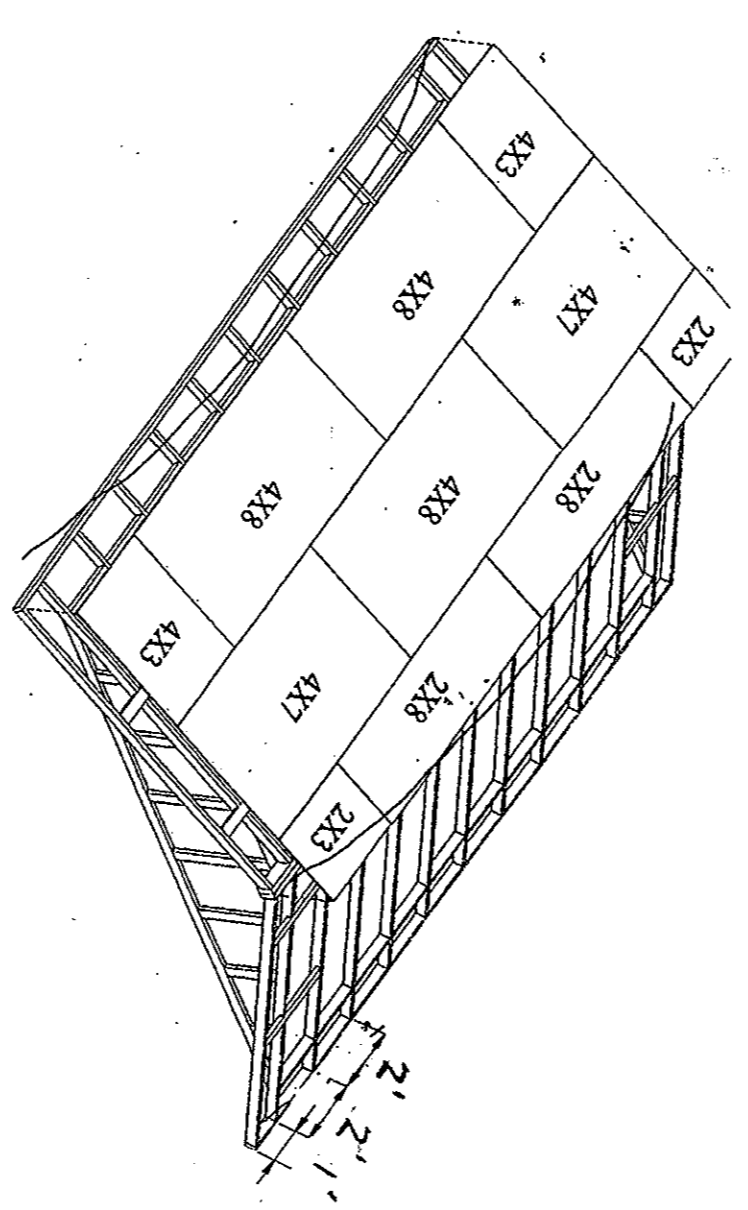
1. FLOOR PLAN



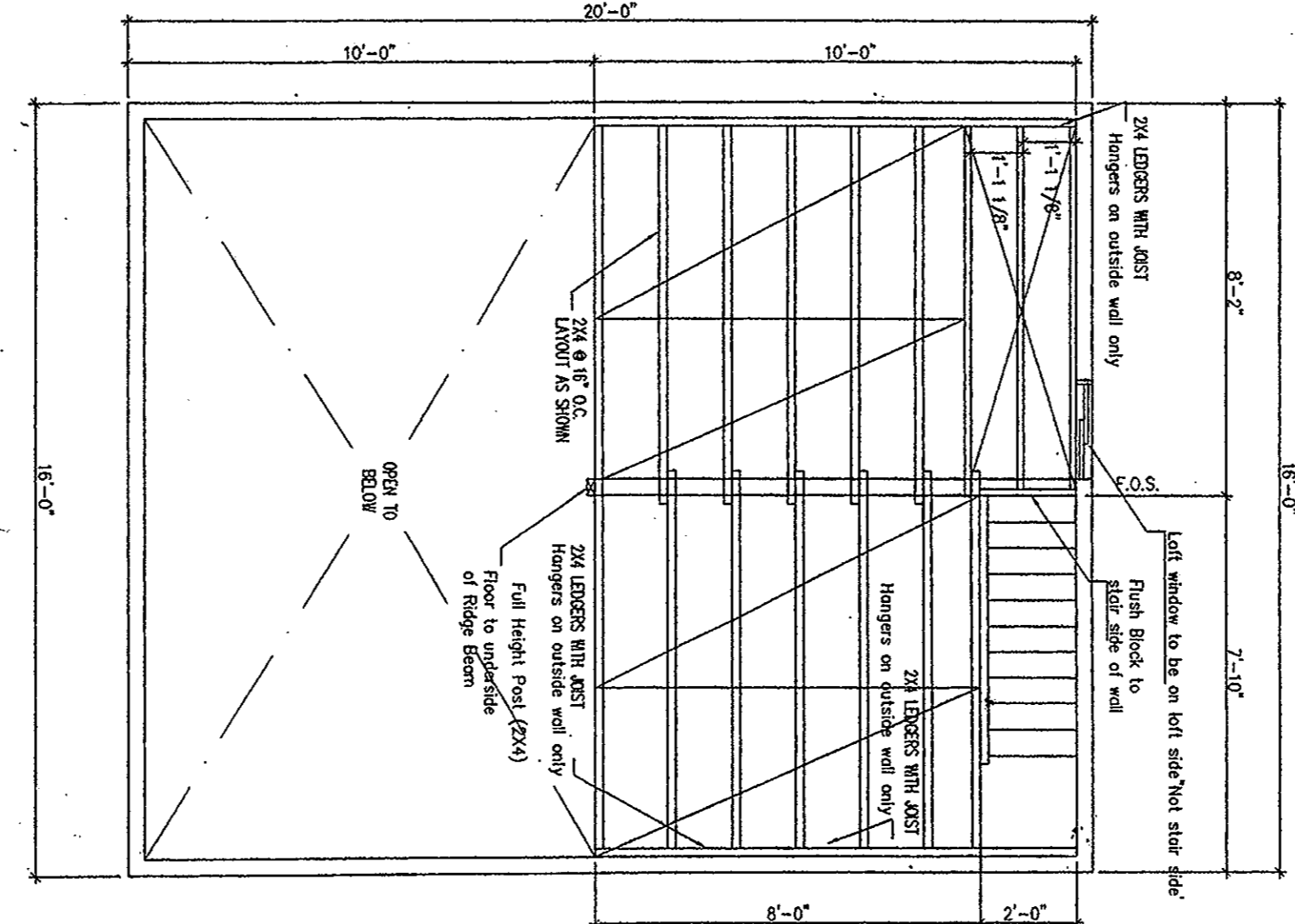
3. ISO FRAMING PLAN



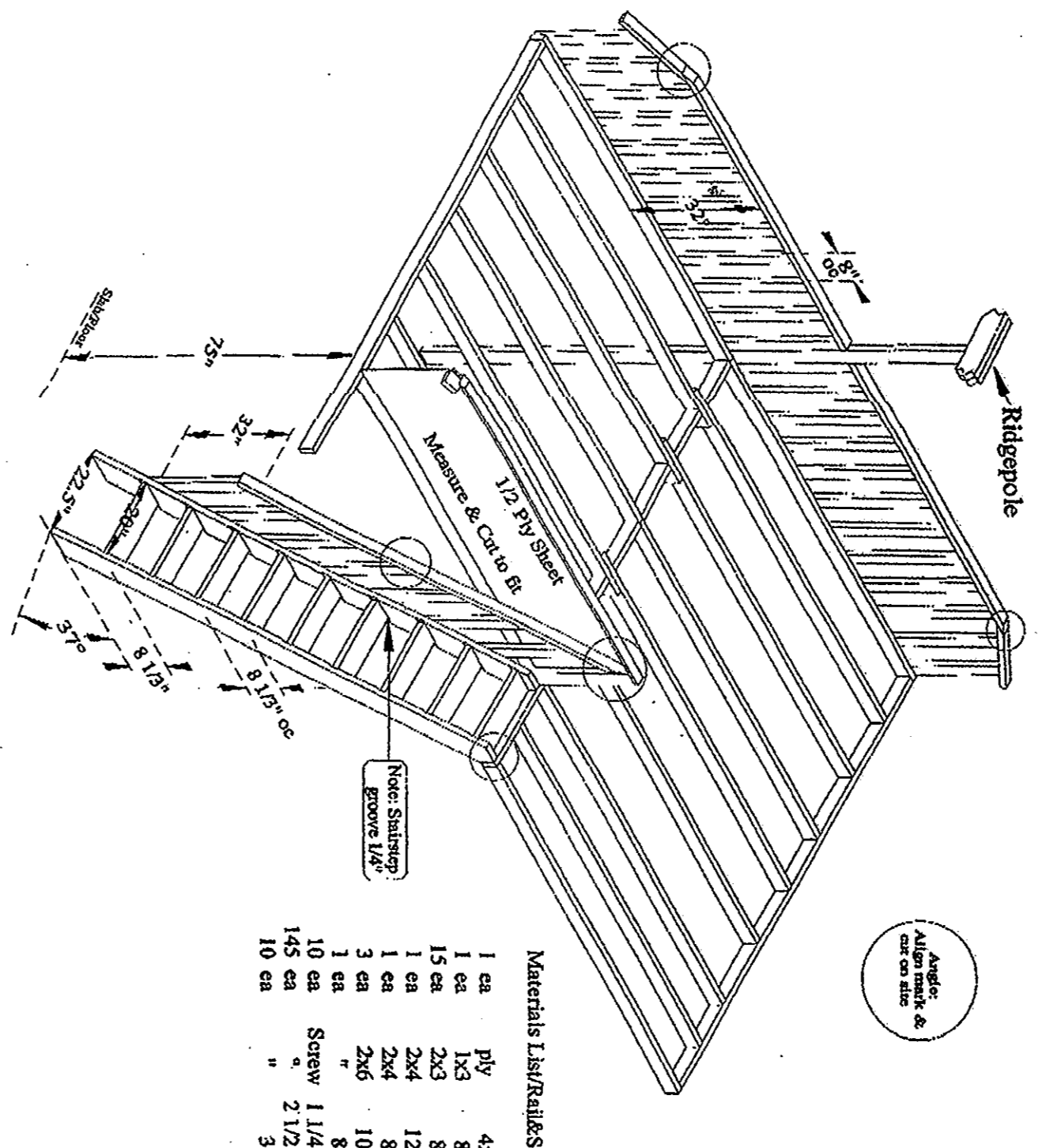
4. ISO LOFT PLAN



10. ROOF SHEATHING



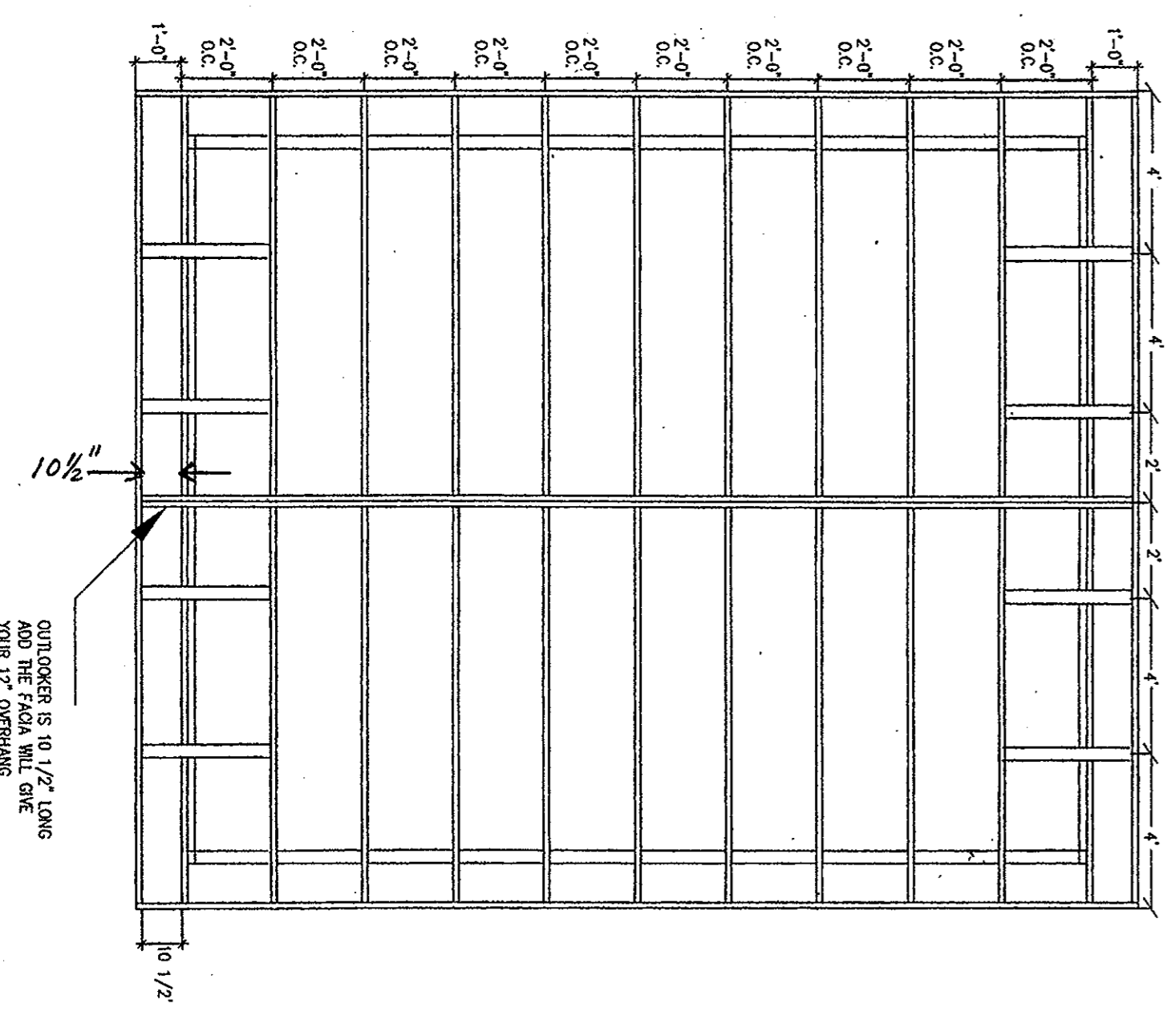
8. LOFT FRAMING PLAN



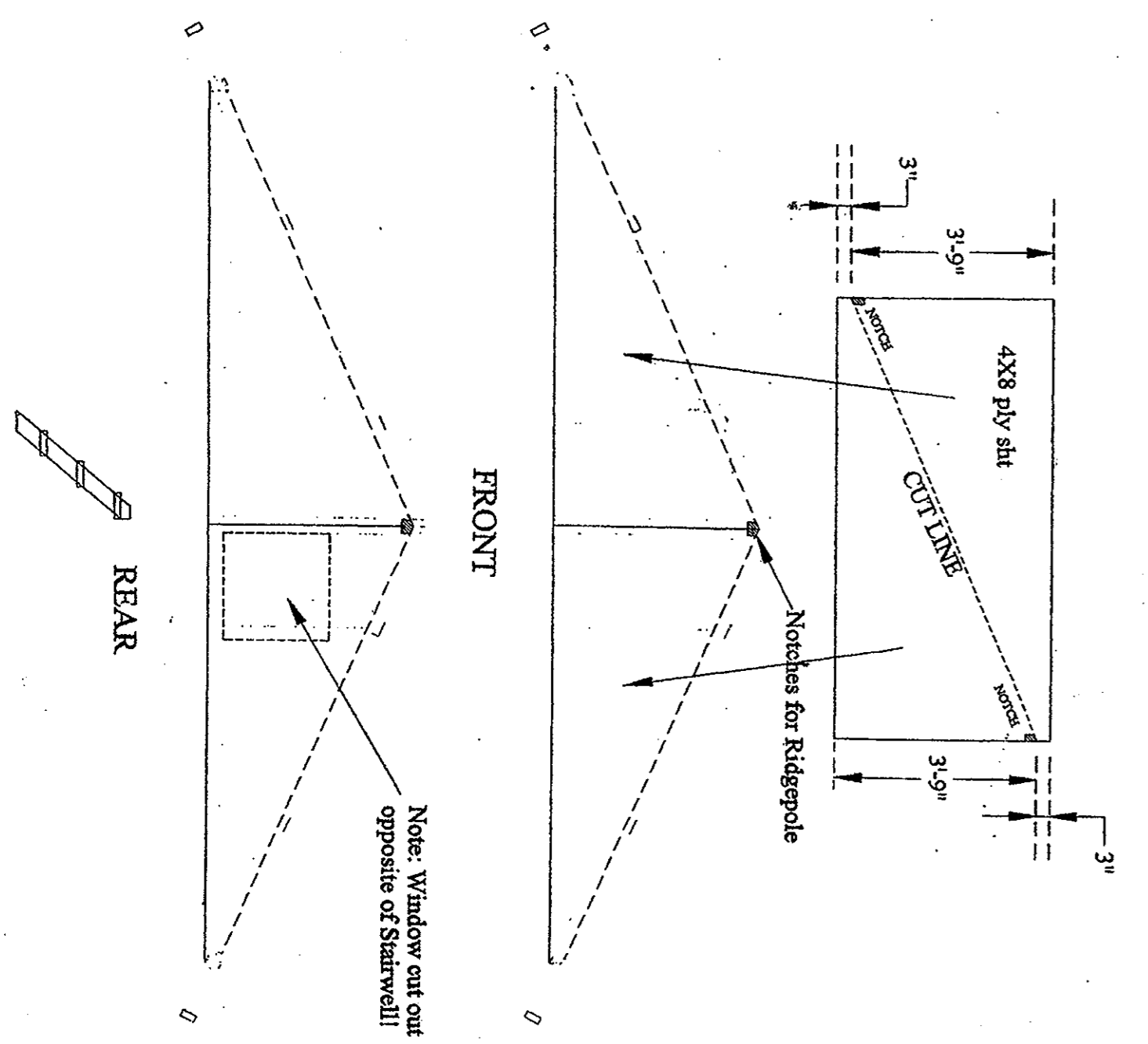
5. ISO STAIR PLAN

Materials List/Quantities

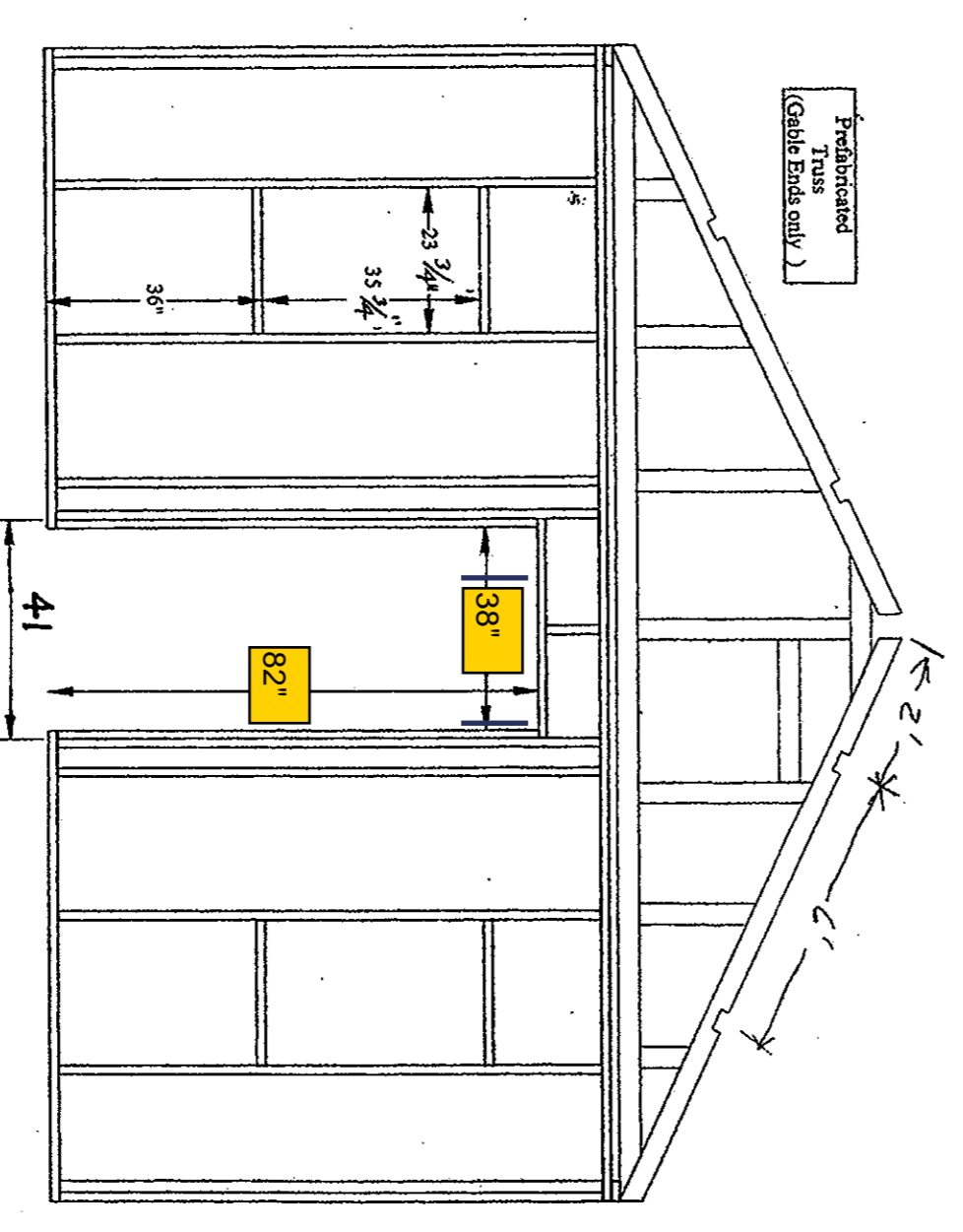
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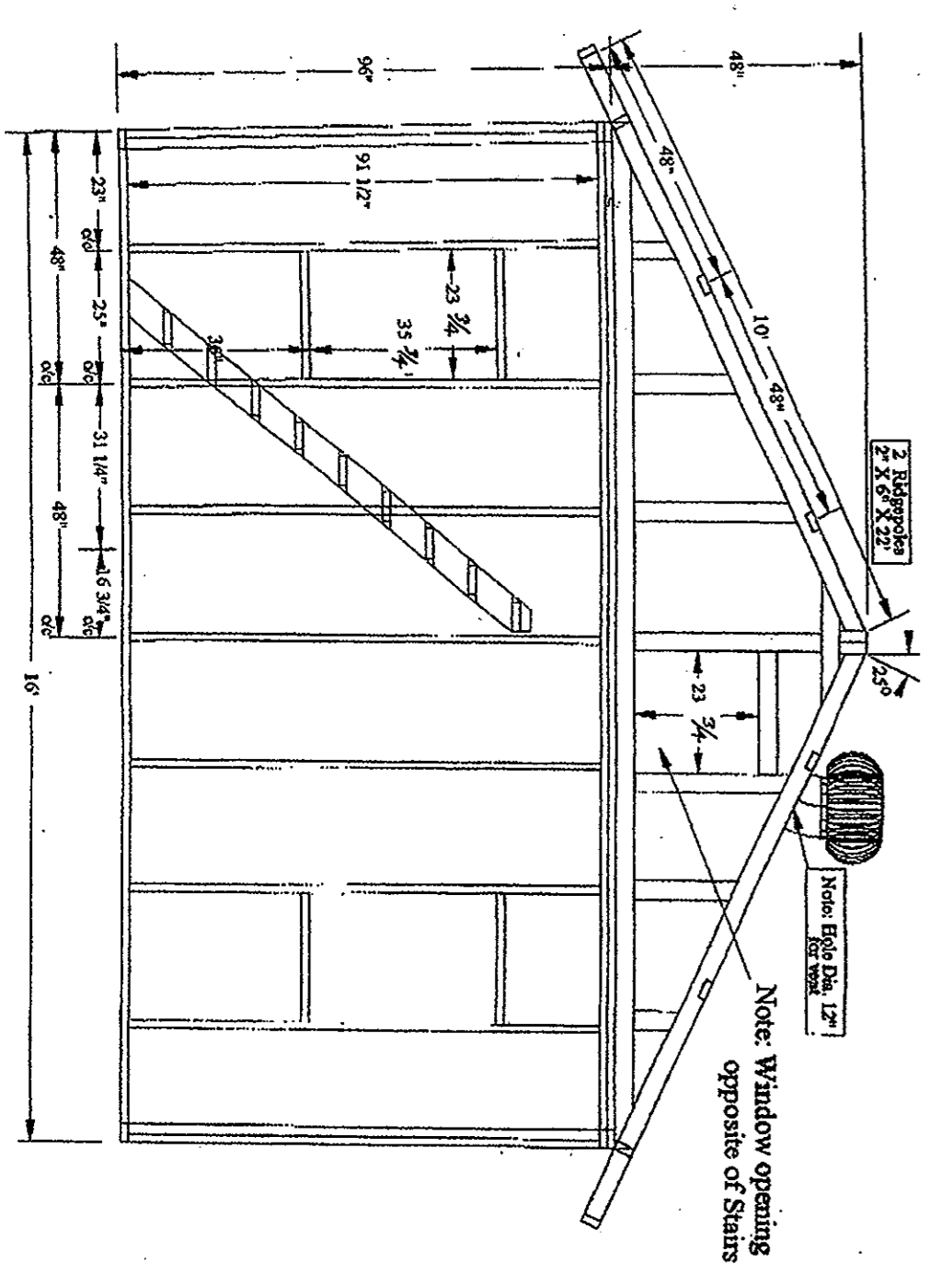
11. ROOF FRAMING PLAN



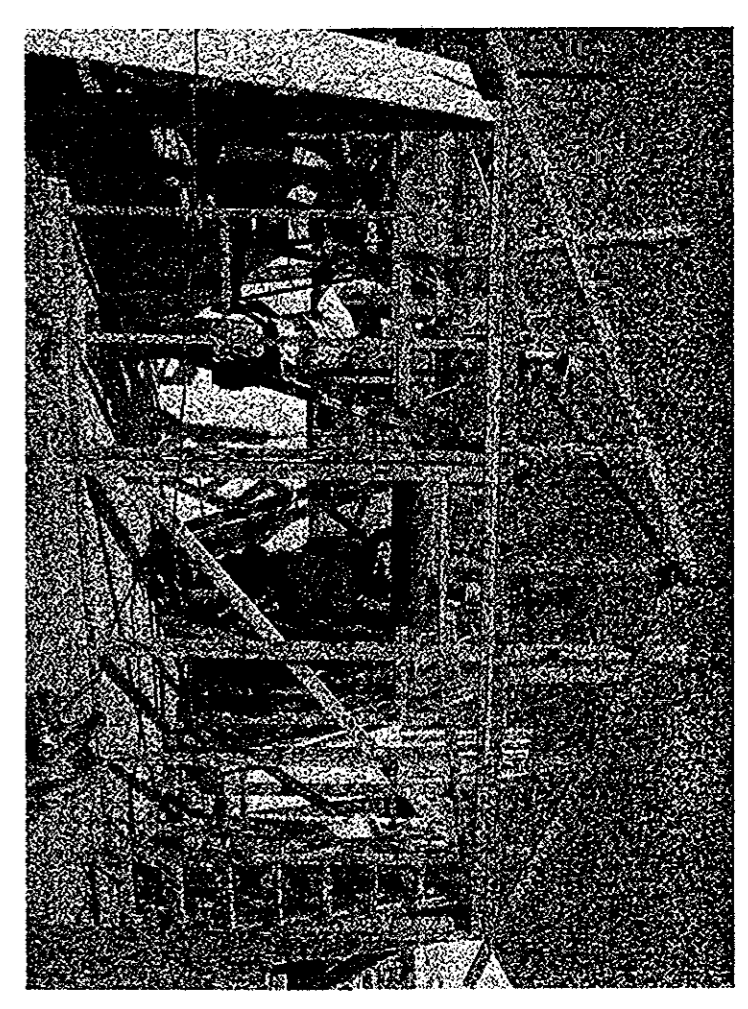
9. GABLE SIDING



6. FRONT ELEVATION



7. REAR ELEVATION



CONSTRUCTION NOTES:

- Before you frame openings measure doors and windows for tolerances +/- 1/4" over actual size.
- Squaring up the slab is one of the most important things for a successful project. Failure to do this will create more work throughout the day. Measure slab for size. Should be 16' x 20' and then on the diagonal to see how square it is. Create a square corner by using the 3, 4, 5 method or better 5, 8 & 10. Measure 6' down one side, 8' down the other and the diagonal should be 10'. Adjust as necessary to find square. Another way is to lay down a square sheet or two of plywood measuring out 4x8' or 8' x 12' and that should tell you how square the slab is.
- Setting schedule: Wall and roof sheathing: #8 nails (2 1/2" - 6" on center for borders and 12" on center for the field)
- Door Hanging: Measure diagonally for square opening. Install doorknob (this helps align the strike plate.) Fit frame into opening and plumb the hinge side. Use shims (shims can be made by cutting wedges from a 2x4) and tack nail at both hinges to hold into place. Check reverse by closing the door into frame and use shims to adjust and tack nail through frame where shims are fit. Check for cross sight so that door closes at the strike plate as well. Once door is fitted, finish nailing.

TASK CHART

TASK	DESCRIPTION	QUANTITY	UNIT	REMARKS
KEEP LINES NEAR SLAB SURF	KEEP LINES NEAR SLAB SURF			
MARKER	MARKER			
OTHER MATERIALS	OTHER MATERIALS			
5/8" PLY	CHECK FOR SIZE AND SQUARE, STACK TO SIDE & PAINT			
2X4X8	STACK IN AN OPEN AREA TO LET PAINTED SHEETS DRY			
2X4X10	STACK TO SIDE FOR CUTTING LAYER			
2X4X12	STACK TO SIDE FOR CUTTING LAYER			
2X4X14	STACK TO SIDE FOR CUTTING LAYER			
2X4X16	STACK TO SIDE FOR CUTTING LAYER			
2X4X18	STACK TO SIDE FOR CUTTING LAYER			
2X4X20	STACK TO SIDE FOR CUTTING LAYER			
2X4X22	STACK TO SIDE FOR CUTTING LAYER			
2X4X24	STACK TO SIDE FOR CUTTING LAYER			
2X4X26	STACK TO SIDE FOR CUTTING LAYER			
2X4X28	STACK TO SIDE FOR CUTTING LAYER			
2X4X30	STACK TO SIDE FOR CUTTING LAYER			
2X4X32	STACK TO SIDE FOR CUTTING LAYER			
2X4X34	STACK TO SIDE FOR CUTTING LAYER			
2X4X36	STACK TO SIDE FOR CUTTING LAYER			
2X4X38	STACK TO SIDE FOR CUTTING LAYER			
2X4X40	STACK TO SIDE FOR CUTTING LAYER			
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2X4X118	STACK TO SIDE FOR CUTTING LAYER			
2X4X120	STACK TO SIDE FOR CUTTING LAYER			
2X4X122	STACK TO SIDE FOR CUTTING LAYER			
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