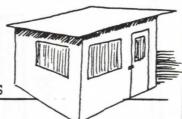
HAWK Haus



AN INEXPENSIVE MEWS by Lance Morrow

Over the years, we have designed an inexpensive and easy-to-build mews. I find that it is a good mews for the following reasons:

- 1. It looks good—has good lines and carries a low profile.
- 2. The size of the windows and their location provides for good air flow in the summer and they are easy to cover with plastic in the winter.
- 3. Takes down in 20 minutes and is easy to transport in the back of a pickup truck.
- 4. Can easily be built in a weekend.
- 5. Costs under \$250.

and

6. Is large enough to accommodate enough perches for any type of raptor with the exception of a golden eagle.

As with any hawk house, it is best located in a shady area. If shade is not available a double roof should be installed with a free air space in-between and open at the ends.

LIST of MATERIALS: (excluding floor)

9 — 4' X 8' sheet exterior plywood (3/8, 1/2, or 5/8") /65

70 - 1/2" Dowels (36" Length) 70

/5 - 2"X4"X8'

/3 -- 2"X3"X8'--clear pine

1 lb. 2" Drywall Nails

- 2 gals. paint (exterior)
- l pr. heavy hinges
- 1 lock hasp

12 - 4" X 4" Bolts w/ wing nuts

Tools Required:

Drill w/ 3" and 4" bits

Circular Saw

Hand Saw

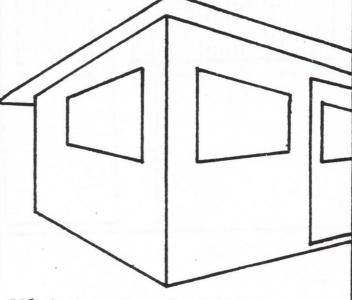
Hammer

Measuring Device

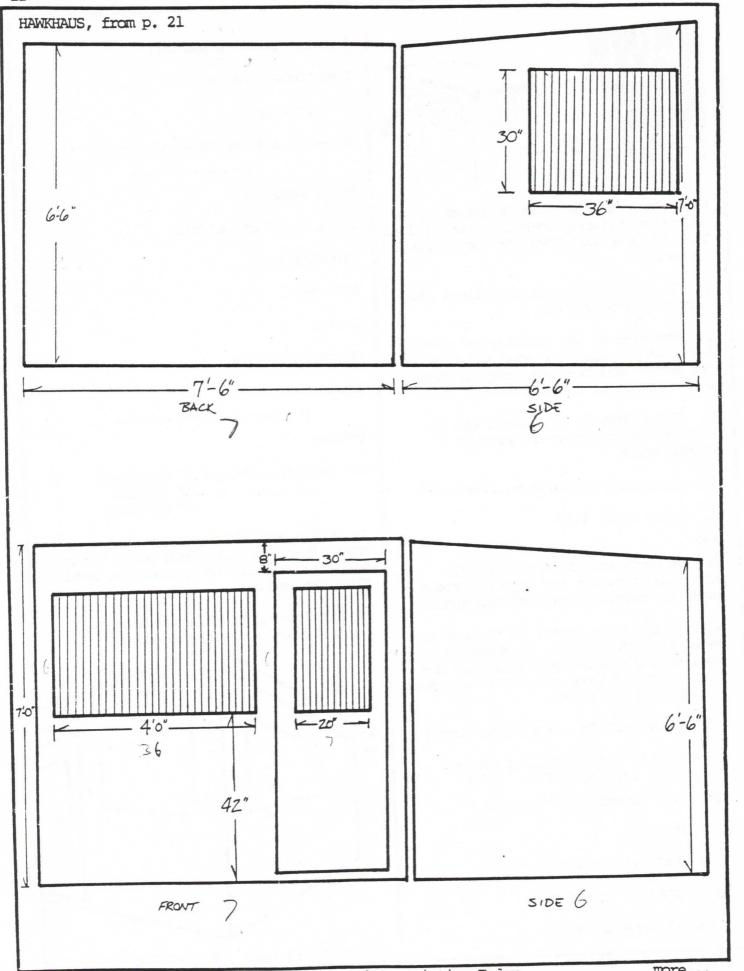
Square

NOTES:

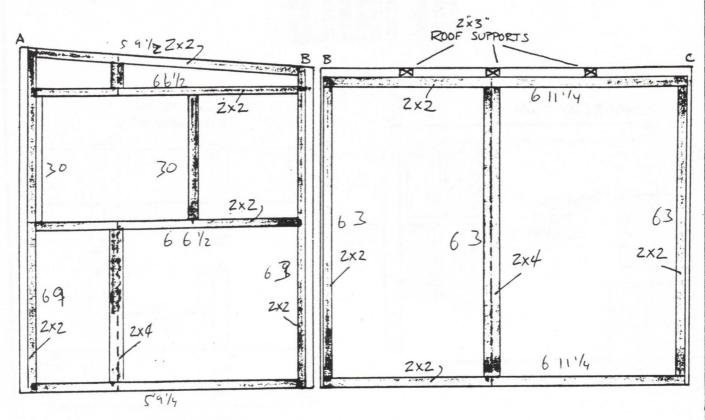
- Roof to overlap: 2" on sides
 3" in back
 6" in front
- 2. Walls should be painted inside and out <u>before</u> erection. Best paint is an oil base exterior to protect the wood from the weather.
- 3. All framing is joined with drywall nails directly to plywood walls.

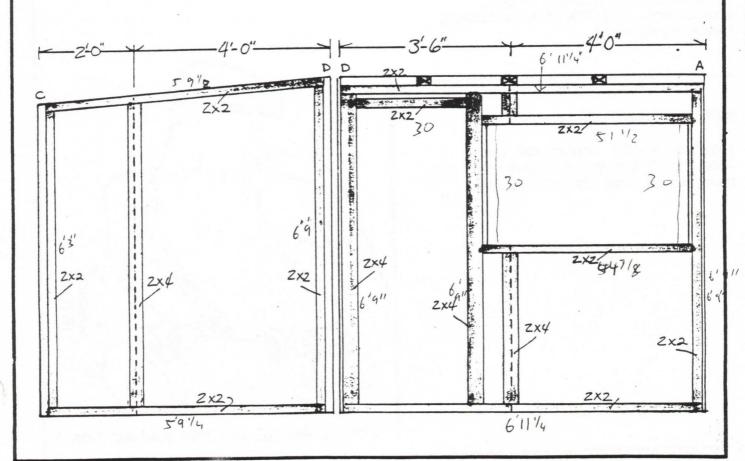


SEE FOLLOWING PAGES FOR DIAGRAMS -



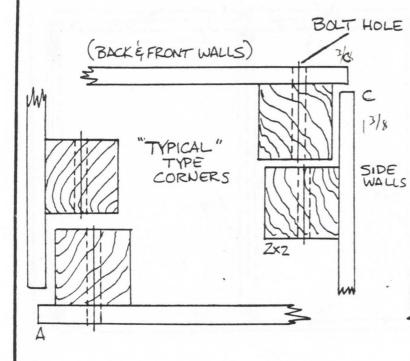
HAWKHAUS, from p. 22





HAWK HAUS, from p. 23

DETAILS



CUT FLUSH
AFTER SETTING

WINDOW BARS

(1/2" DOWELS)

If you would like to see a finished example of this design, make an appointment with VFA Vice-President, Lance Morrow.—Ed.

EDITOR'S NOTE:

The President's Report and the Secretary/Treasurer's Report were not received in time for publication.



"LITTLE HOUSE ON THE PRAIRIE DOG.