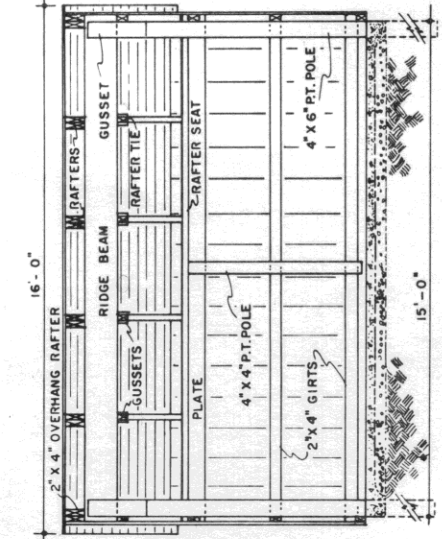


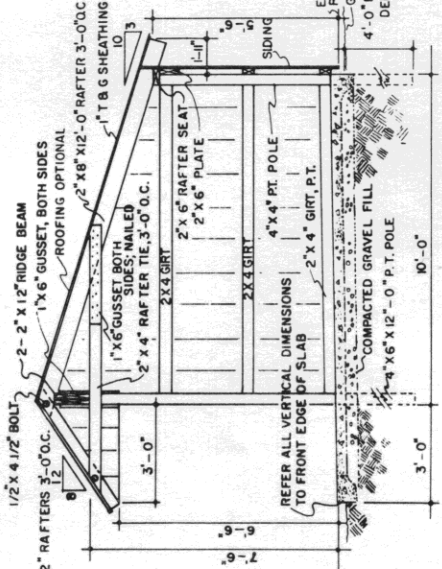
PLAN

SCALE: 0 2 4 6 FT.



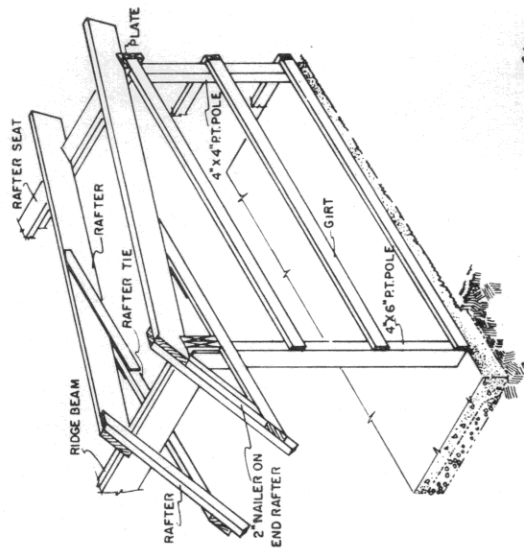
LONGITUDINAL SECTION

SCALE: 0 1 2 3 4 FT.



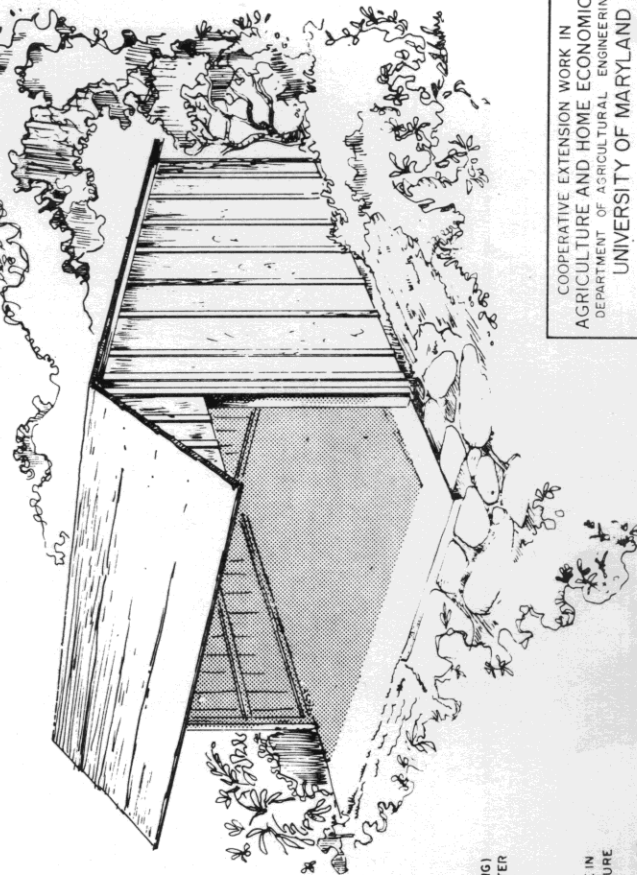
CROSS SECTION

SCALE: 0 1 2 3 4 FT.



FRAMING PERSPECTIVE

NO SCALE



- 1 DESIGN IS BASED ON ROUGH SAWN EASTERN HEMLOCK.
- 2 DESIGN ROOF LOAD: 30lbs. PER SQ. FOOT.
- 3 CONCRETE FLOOR SLAB HAS THICKENED EDGE 9" DEEP BY 6" WIDE ALONG BOTTOM SURFACE, SLOPE FRONT APPROX. 1/4" PER FOOT FROM REAR TO OPEN FRONT FOR DRAINAGE (PUDDLING WITHIN SHELTER FROM WIND DRIVEN RAIN MAY BE MINIMIZED BY INCREASING THE SLOPE OF THE 3' FRONT APRON). REQUEST A CONC-RETE MIX WITH 3/4" MAX SIZE AGGREGATE, 6 1/2 SACKS OF CEMENT PER CUBIC YARD, 6 GAL WATER / CEMENT RATIO, AND 6 PERCENT ENTRAINED AIR BY VOLUME.
- 4 TAMPED EARTH OR GRAVEL FLOORS MAY BE SUBSTITUTED FOR CONCRETE IF DESIRED.
- 5 ALL WOOD IN CONTACT WITH EARTH OR CONCRETE SHOULD BE PRESSURE TREATED WITH A PRESERVATIVE.
- 6 ASSEMBLE RAFTER UNITS ON THE GROUND IN A JIG FOR BOLT LOCATION, DETACH SHORT 2 X 4 (OVERHANG) RAFTER FROM THE UNIT FOR ERECTION, THE 2 X 8 RAFTER SHOULD BE ON THE OUTSIDE OF THE 2 X 4 OVERHANG AT BOTH ENDS OF THE BUILDING.
- 7 ERECT THE 4 X 6 POLES WITH RIDGE-BEAM FIRST, THE REAR WALL POLES CAN THEN BE LOCATED.
- 8 FOR WEATHER PROTECTION OR SECURE STORAGE, CLOSE IN THE FRONT WITH AN OPEN FRONT, A SOUTHERN EXPOSURE IS DESIREABLE.
- 9 ROUGH-SAWN BOARD & BATTEN SIDING WITH 10" TO 12" WIDE BOARDS & 2" TO 3" WIDE BATTENS ON CRACKS BETWEEN BOARDS IS ATTRACTIVE. OTHER SIDING MATERIALS CAN BE USED IF DESIRED.