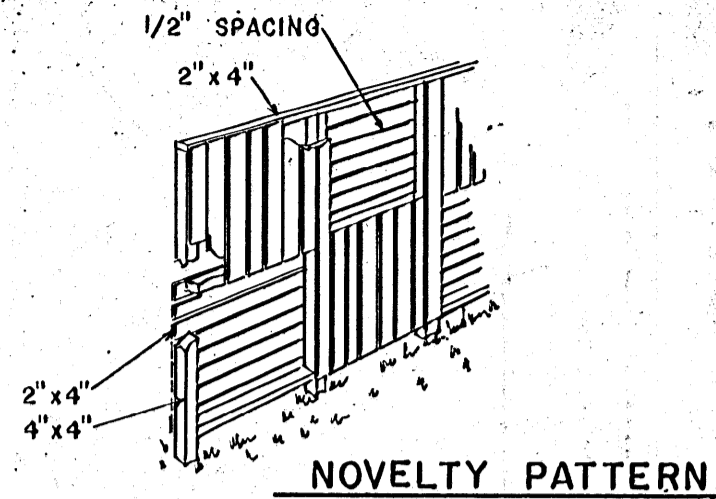


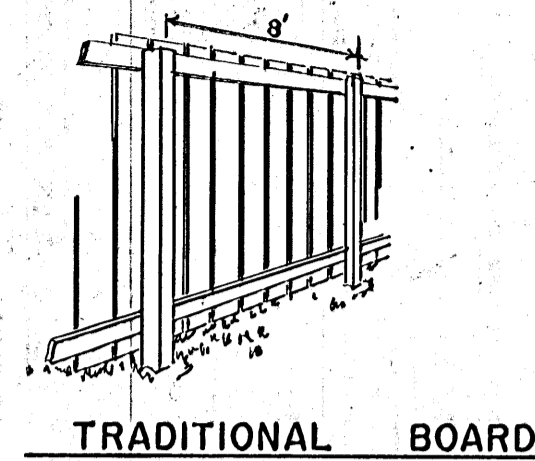
LOUVERED FENCE

THE LOUVERED FENCE TAKES MORE TIME TO BUILD BUT THE RESULTS ARE INTERESTING. THE ANGLE IS DETERMINED BY PLACING EACH EDGE OF THE BOARD FLUSH WITH THE RAIL.



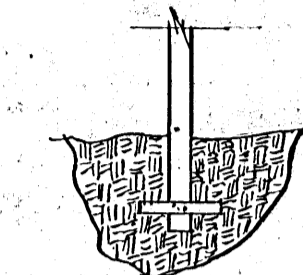
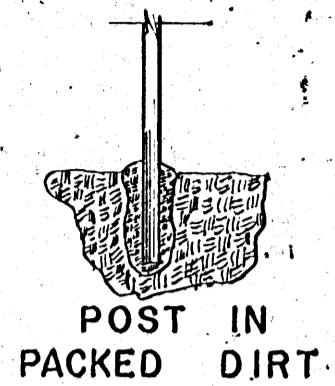
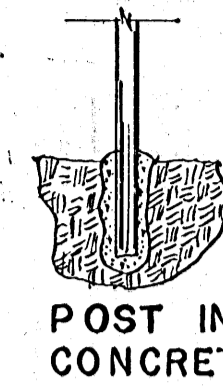
NOVELTY PATTERN

A NOVELTY PATTERN CAN BE MADE WITH THE USE OF SHORT LENGTHS OF LUMBER.



TRADITIONAL BOARD

EASIEST TO BUILD IS THE TRADITIONAL BOARD FENCE. THE SURFACE MATERIAL MAY BE ANY WIDTH ONE INCH BOARDS. HEIGHT IS DETERMINED BY ONE APPLICATION.



POST WITH CLEATS

NOTE:

ALL HARDWARE SHOULD BE ALUMINUM ALLOY, STAINLESS STEEL OR HOT-DIPPED GALVANIZED STEEL.

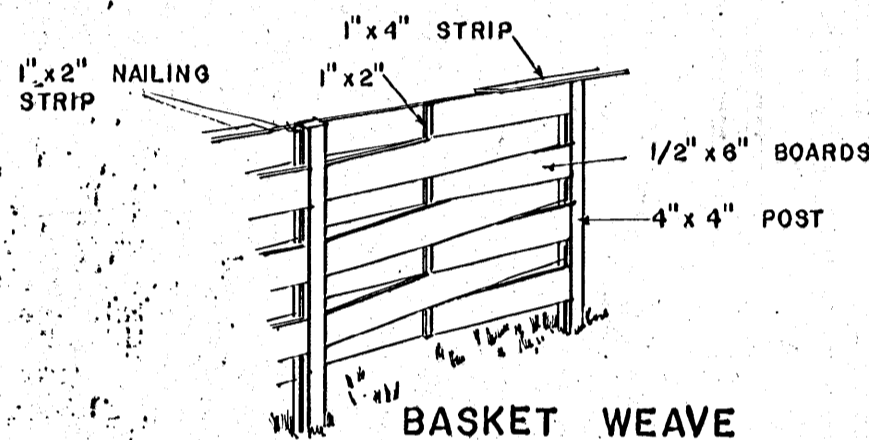
WOOD SHOULD BE RESISTANT TO TERMITES.

USE ROSS THAT ARE MADE OF DECAY-RESISTANT WOOD, OR ARE PRESSURE-TREATED WITH A PRESERVATIVE.

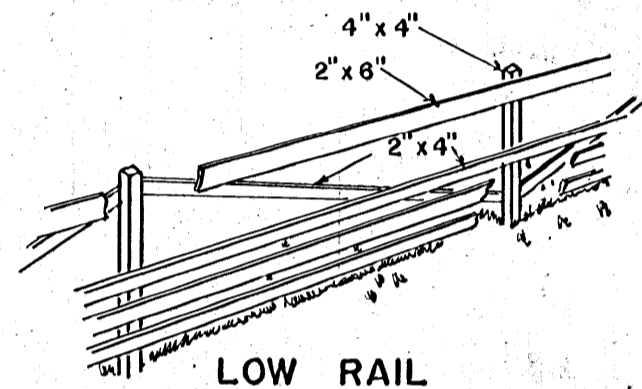
- DIG POST HOLES:
 2' DEEP FOR FENCES UP TO 5' HIGH
 2 1/2' DEEP FOR FENCES UP TO 6' HIGH
 3' DEEP FOR FENCES UP TO 8' HIGH

SET POST IN CONCRETE OR PACK DIRT.

USE A LEVEL TO BE SURE THE POST IS SET STRAIGHT.

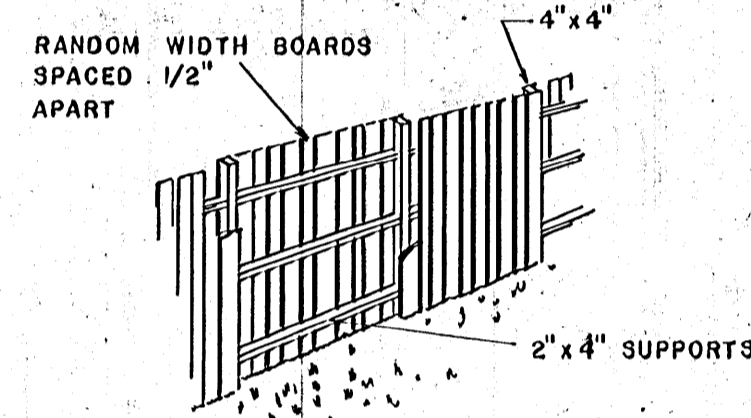


BASKET WEAVE



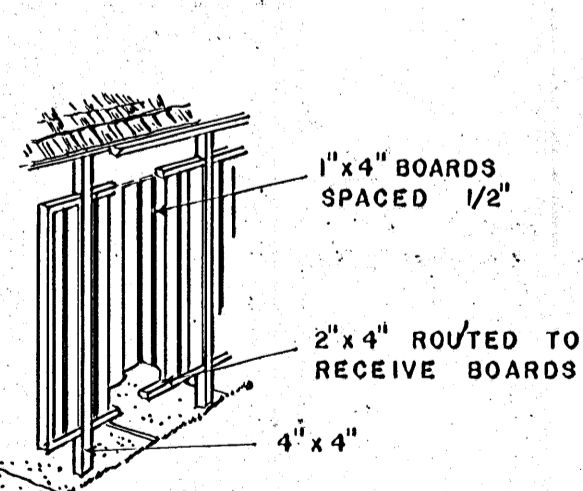
LOW RAIL

THE LOW RAIL FENCE IS NEAT APPEARING AND EASY TO BUILD. IT MAY ALSO BE BUILT WITH THE BASIC FRAMEWORK OF 4"x4" POSTS WITH DIAGONAL 2"x4" RAILS AS ILLUSTRATED.

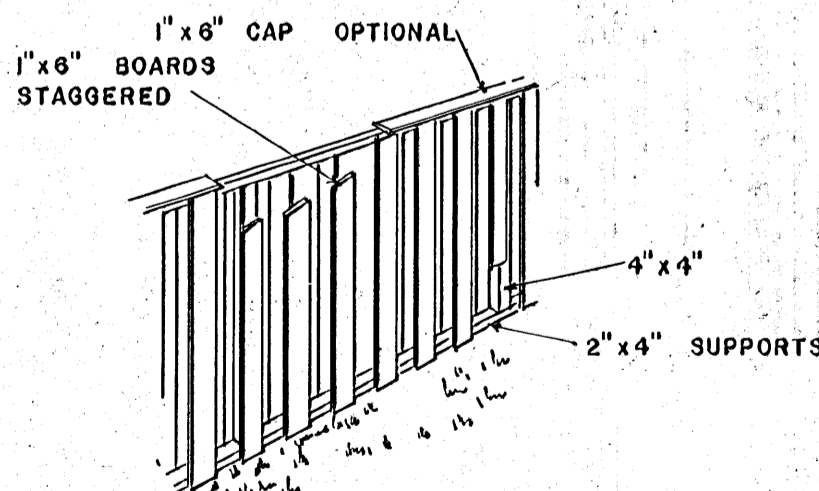


ALTERNATING PANEL

THE ALTERNATING PANEL FENCE IS GENERALLY BUILT SIX TO EIGHT FEET HIGH. THE THIRD RAIL GIVES ADDED STABILITY AND NAILING SURFACE.



PRIVACY SCREEN



ALTERNATE BOARD

THE ALTERNATE BOARD FENCE MAY BE BUILT TO ANY HEIGHT.

A PRIVACY SCREEN TO FILL IN THE SPACE BETWEEN THE POSTS OF A CARPORT OR PORCH ADDS PRIVACY AND IMPROVES APPEARANCE. ANOTHER METHOD FOR FASTENING THE SURFACE MATERIAL IS TO PLACE A NAILING STRIP ALONG THE 2"x4" RAIL.

FARM YARD FENCES

COOPERATIVE EXTENSION SERVICE
 STATE OF MISSISSIPPI
 MISSISSIPPI STATE UNIVERSITY
 AND

UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING

DRAWN BY: R.F.W. CHECKED BY: L.M.

DATE: AUG. 71 DWG. NO. 5505-A SHT: 1 of 1