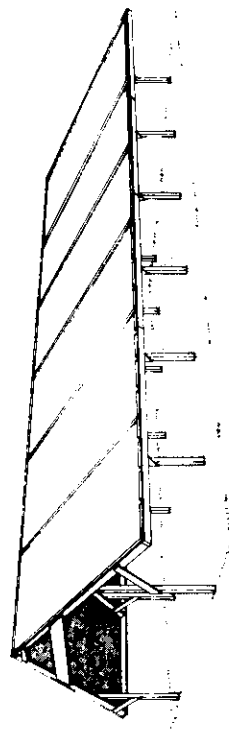
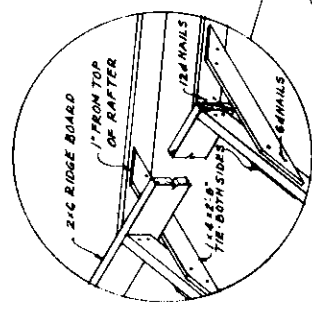
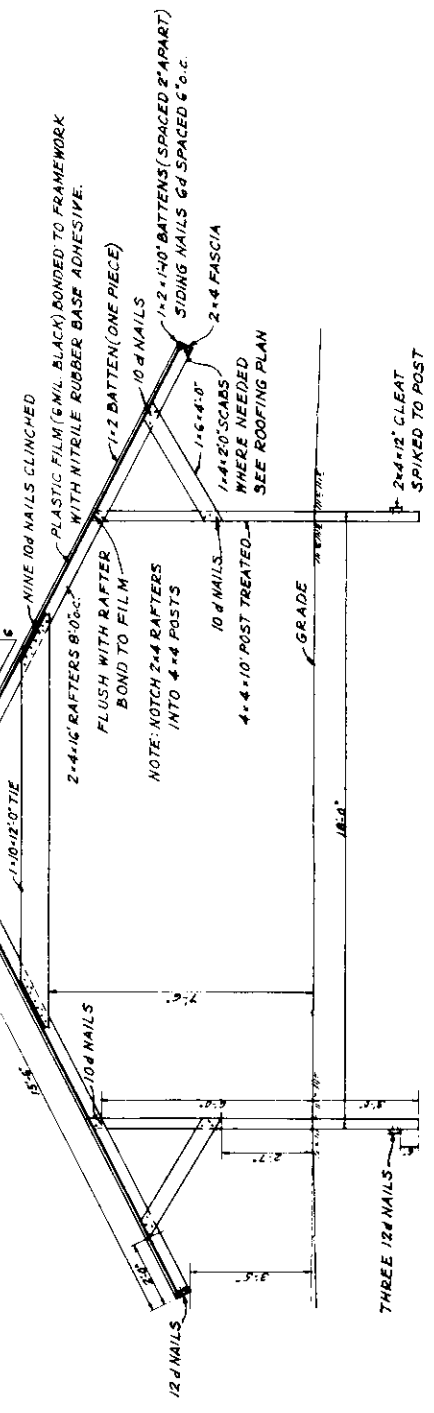


ROOF FRAMING PLAN
SCALE: 3/8"=1'-0"



PERSPECTIVE OF SHELTER



SECTION THRU SHELTER
SCALE: 3/8"=1'-0"

LIST OF MATERIALS

POSTS	14 PCS	4x4x10'
RAFTERS	14 PCS	2x4x16'
RIDGE BOARD	1 PC	2x6x14'
FASCIA	3 PCS	2x6x12'
	2 PCS	2x4x4'
	6 PCS	2x4x12'
BRACES AND SCABS	5 PCS	1x6x12'
	1 PC	1x6x8'
TIES AND SCABS	2 PCS	1x4x14'
	2 PCS	1x4x12'
	7 PCS	1x10x12'
	1 PC	2x4x14'
	23 PCS	1x2x16'
BATTENS	1 PC	32"x50"
PLASTIC FILM-BLACK 6 MIL	6d	4 LB
NAILS-SIDING	10d	4 LB
COMMON	12d	2 LB
ADHESIVE	CAN	1 QT.

NOTE: THIS BUILDING IS DESIGNED TO WITHSTAND A LOAD OF 10 LBS. PER SQ. FT. LOCATE SHELTER WHERE TREE BRANCHES CANNOT FALL AND ALL LUMBER IN CONTACT WITH THE GROUND SHOULD BE PRESSURE-TREATED WITH A GOOD WOOD PRESERVATIVE. FRAMEWORK AND NAILING STRIPS SHOULD HAVE ROUNDED, SMOOTH EDGES TO AVOID PUNCTURING THE FILM. FILM SHOULD BE APPLIED ON A STILL DAY. ADHESIVE SHOULD BE APPLIED WHEREVER FILM TOUCHES THE FRAMEWORK. APPLY FILM THUTLY ON COLD DAYS, APPLY FILM LOOSELY ON WARM DAYS. NON-CORROSIVE FASTENINGS SHOULD BE USED THROUGH-OUT.

NOTE: BASED ON STUDIES FROM CALIF.