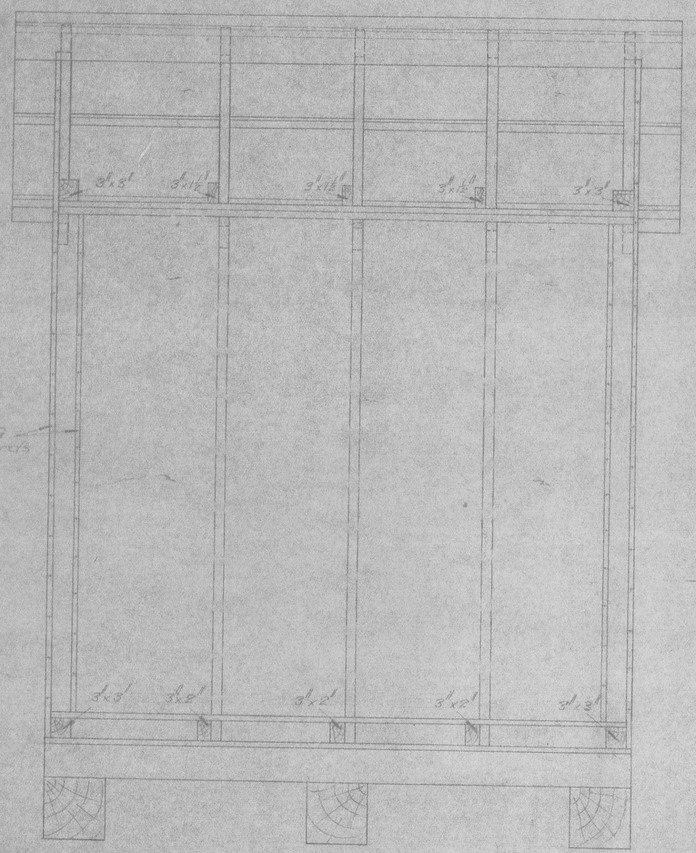
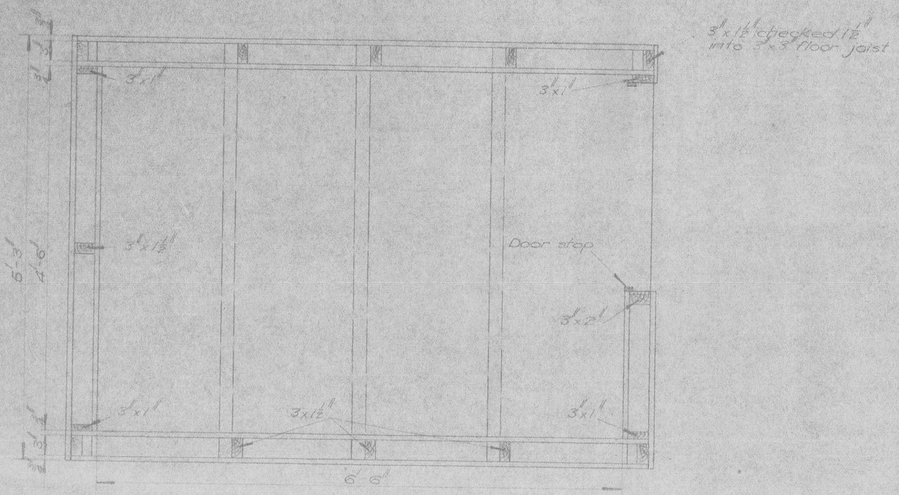
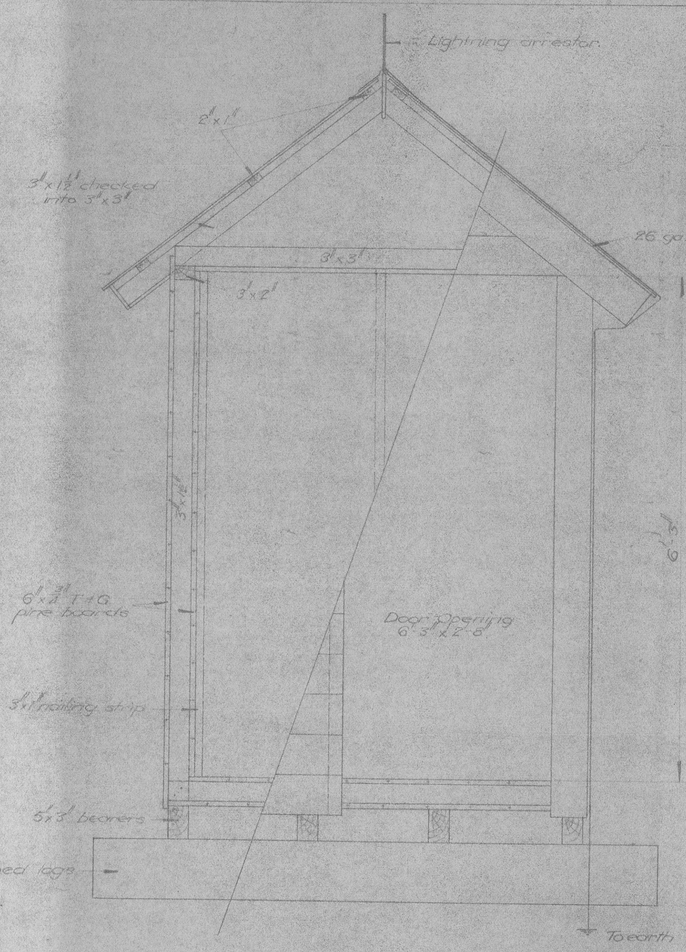


A — SECTIONAL ELEVATION THRU ℄

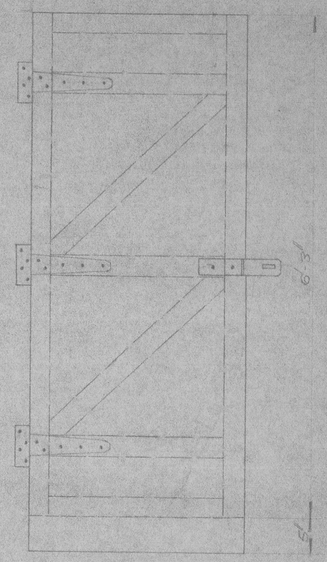


3'x1½" checked 1½" into 3"x3" floor joist

PLAN B-B



PART SECTION A-A & END ELEVATION



DOOR DETAIL

Note
Door 6'-3"x 2'-8" cut of 3"x1½" framing and 6"x ⅜" T & G pine lining both sides, outer lining to extend 6" below bottom of door.
3 Heavy Tee Hinges, Hasp and staple to be bolted in position before placing inside lining.

Notes:

- All framing to be oregon.
- Roofing to be 26 ga. G.C.I. External surface of walls to be covered with 24 ga. Galv. Plain Iron.
- Space between linings to be filled with sawdust.
- Hinges, Hasp etc to be galvanised or of non-ferrous metal and of approved design.
- Roof and sides to be painted 2 coats of 'Red Lead'.
- The words {Explosives / Danger} to be painted in white letters on both sides of roof.
- All internal woodwork to be nailed with zinc or copper nails.
- A lightning arrestor of copper rod to be attached to roof connected by a bare copper conductor to a copper rod earth terminal. (Alternatively an aerial type arrestor may be erected over the magazine on the site).

DEPARTMENT OF PUBLIC WORKS - TAS.			
PORTABLE MAGAZINE GENERAL ARRANGEMENT & DETAILS			
Scale 1"=1'-0"	Prepared	Checked	STD
Drawing	G.S. May '61		
Tracing			40-2
Design			
Supervision			
Designs Engineer		Chief Engineer	

1527-M

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