

INTERNAL WALL LINING

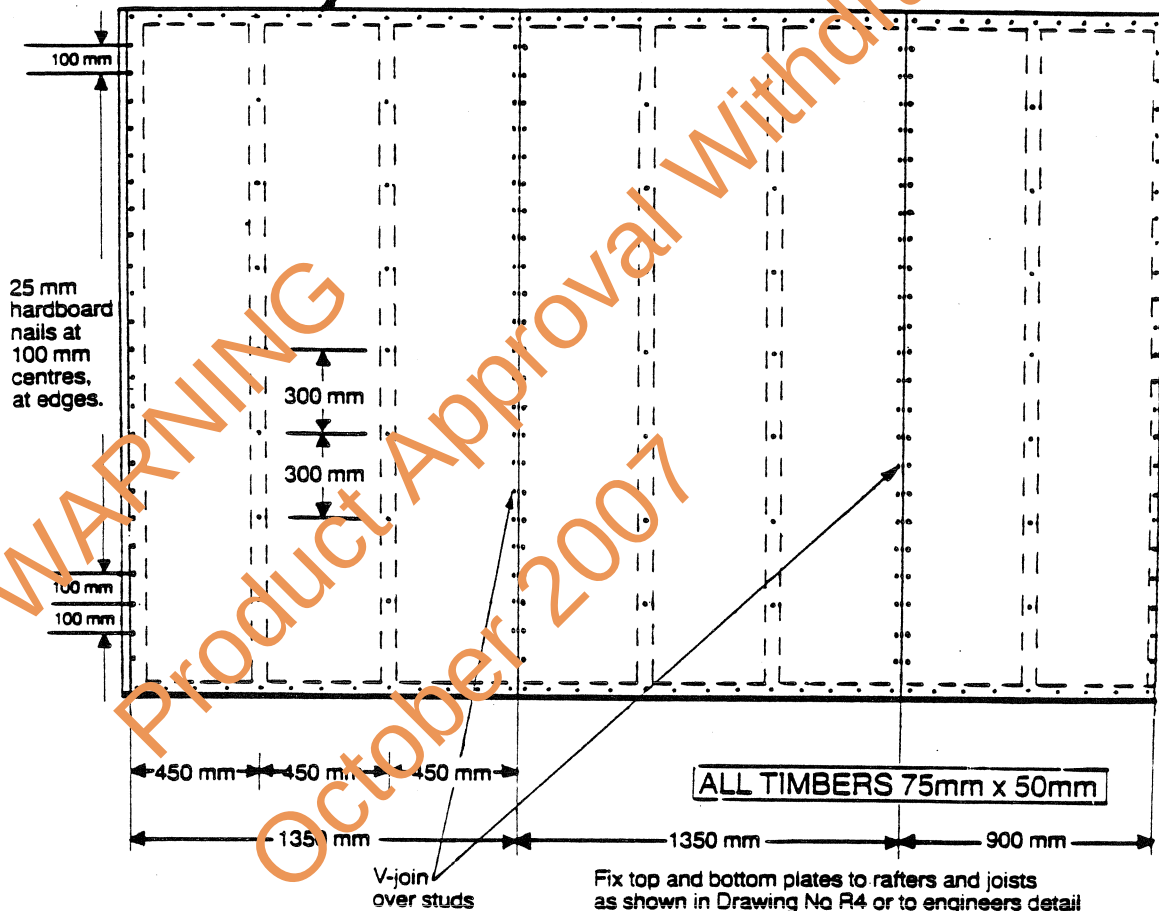
5.5 mm Masonite Readifix

Two Sides

Design Racking Strength
2.5 kN/m run of wall

Cyclone bolts are not included.

25 mm galvanised clouts at 100 mm centres to top and bottom wall plates.



- (1) For internal wall lining, 5.5 mm thickness, fixed two (2) sides to timber frame, provides Design Racking Strength of 2.5 kN/m run of wall, no cyclone bolts included. Walls less than 0.9 m in length shall not be used in strength calculations.
- (2) Fix Masonite Readifix to top and bottom wall plates, use galvanised clouts 25 mm long by 2.8 mm gauge, spaced at 100 mm centres. Keep clouts 20 mm from edge of sheet.
- (3) Fix to studs at sheet edges with 25 mm long by 1.6 mm gauge hardboard nails, spaced at 100 mm centres and 10 mm from edge of sheet. At intermediate studs, use 25 mm hardboard nails at 300 mm centres.
- (4) Follow manufacturer's instructions for conditioning Masonite Readifix before fastening.

MANUF'S NAME **HARDBOARDS AUSTRALIA LIMITED**

ADDRESS **118 ALFRED ST., MILSON'S POINT. N.S.W. 2061**

PHONE No. **929-4244**

FIXING OF **5.5 mm MASONITE READIFIX**
FOR INTERNAL WALL LINING

IN THE DARWIN AREA

DESIGN DATA SHEET

CERTIFIED *J. J. Day* M.I.E. AUST

DATE *19.10.77*

NORTHERN TERRITORY
CYCLONIC AREAS

ACCPED *R. M. Doherty 27-6-78*

DRAWING No.

M/303/2