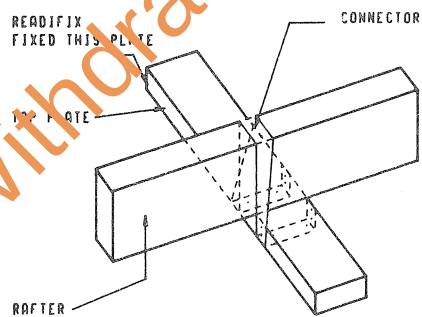
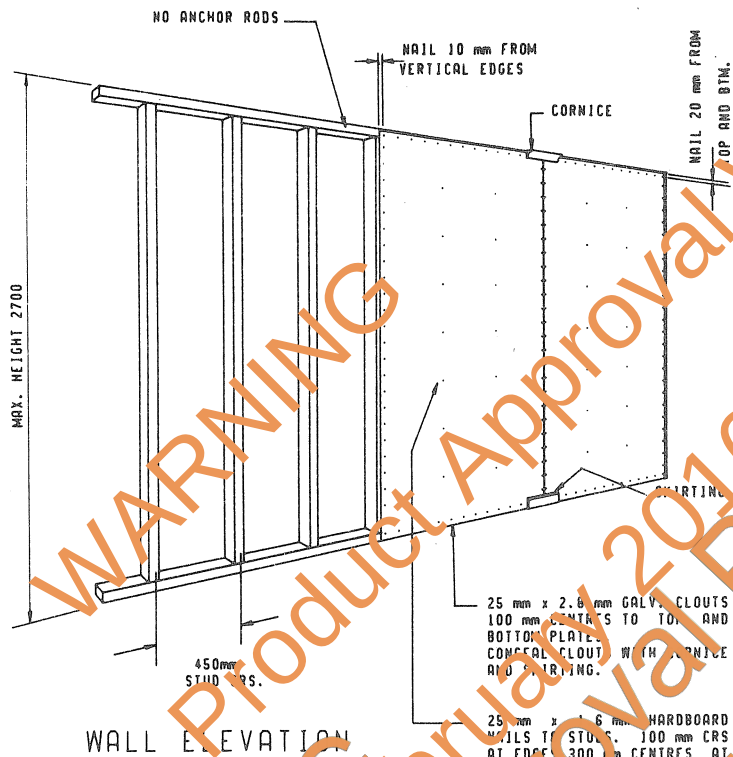


MASONITE READIFIX OR BUDGETBOARD

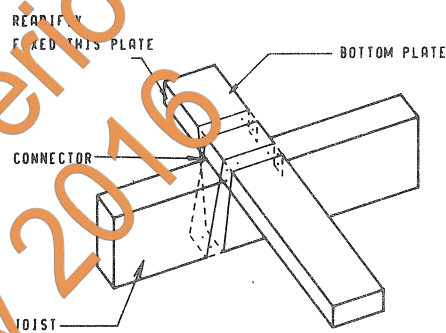
SHEAR WALL - INTERNAL LINING

WALL SYSTEM C 5.5 mm THICKNESS - STRUCTURAL
BRACING AND INTERNAL LINING - ONE SIDE

DESIGN RACKING STRENGTH - 2kN/m
NOT SUITABLE FOR UPLIFT



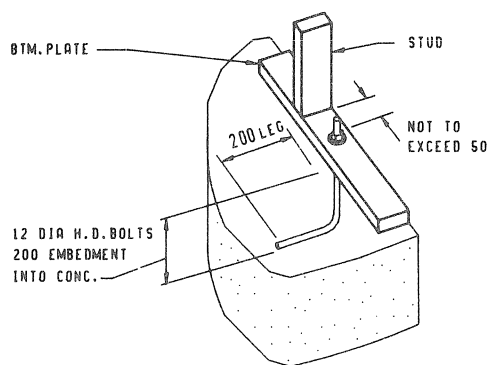
CONNECTION BETWEEN RAFTER
AND TOP PLATE



CONNECTION BETWEEN BOTTOM PLATE AND JOIST

NOTES

1. NAILS LESS THAN 0.9" IN LENGTH SHALL NOT BE USED IN STRENGTH CALCULATIONS.
2. CROSS SECTION SIZE OF ALL TIMBERS SHALL BE 75mm x 50mm MINIMUM.
3. ALL NAILS SHALL COMPLY WITH BS2334-1980 STEEL NAILS - METRIC SIZES.
4. DO NOT DRIVE NAIL HEADS INTO BOARD SURFACE. DRIVE HARDBOARD NAILS FLUSH WITH BOARD SURFACE.
5. FOLLOW MANUFACTURER'S INSTRUCTIONS FOR CONDITIONING OF REDUITY OR BUDGETBOARD BEFORE FASTENING.
6. STUDS TO BE TIED TO PLATES JOISTS TO BE TIED TO BEARERS AND BEARERS TO STRIPS OR PALL AS REQUIRED BY LOCAL AUTHORITY.
7. CONNECTOR IS A 32mm x 1.2mm CONTINUOUS GALVANISED STRAP FIXED WITH 1.75mm x 5mm x 2.0mm GALVANISED CLOUTS INTO EACH OF THE THREE FACES OF THE PLATE AS SHOWN.



CONNECTION OF BTM. PLATE
TO CONCRETE FLOOR

MANUF'S CSR TIMBER PRODUCTS
NAME

ADDRESS 12 MOUNT STREET, NORTH SYDNEY,

N.S.W. 2060... PHONE No (02) 925 2333.

FIXING OF 5.5 mm MASONITE READIFIX OR MASONITE BUDGETBOARD FOR STRUCTURAL BRACING & INTERNAL WALL LINING

IN HIGH WIND AREAS INCLUDING DARWIN

DESIGN DATA SHEET

CERTIFIED g.g. Way B.E. F.I.E. AUST.

DATE 6th MARCH 1986

ACCEPT'D..

ACCEPT'D... *4/11/86* ... *Nov 86* ... *M/304/3* ...

DRAWING No

M/304/3