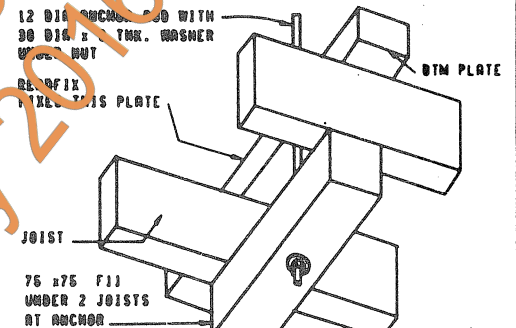
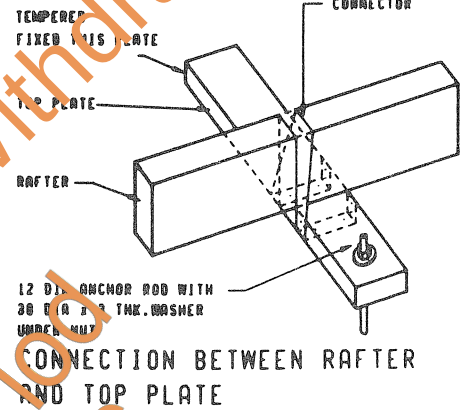
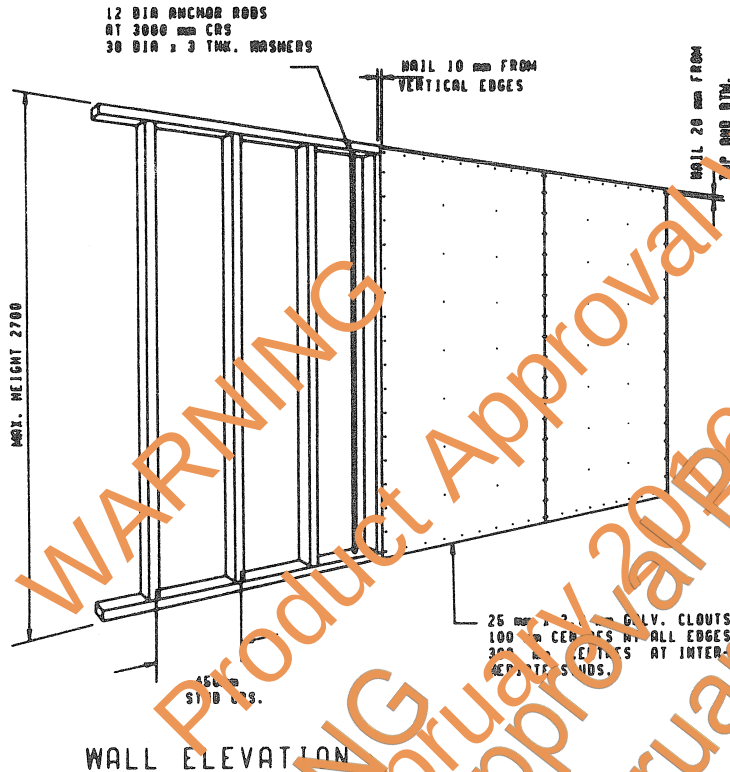


MASONITE TEMPERED

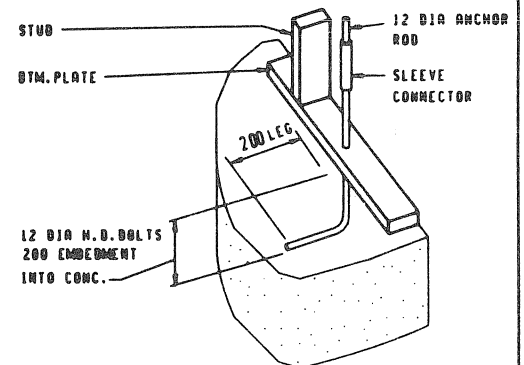
SHEAR WALL

WALL SYSTEM F 6.4 mm THICKNESS STRUCTURAL
BRACING - ONE SIDE

DESIGN STRENGTHS - RACKING 3.6 kN/m
- UPLIFT WITH RACKING 2.5 kN/m
- UPLIFT ONLY 6 kN/m



CONNECTION BETWEEN BOTTOM
PLATE AND JOIST



CONNECTION OF ANCHOR ROD
TO CONCRETE FLOOR

NOTES

1. WALLS LESS THAN 0.9m IN LENGTH SHALL NOT BE USED IN THE WIND CALCULATIONS.
2. CROSS SECTION SIZE OF ALL TIMBERS SHALL BE 75mm x 50mm MINIMUM.
3. ALL NAILS SHALL COMPLY WITH A 23.1-1000 STEEL NAILS - METRIC SIZES.
4. DO NOT DRIVE CLOUT NAILS INTO BOARD SURFACE.
5. FOLLOW MANUFACTURER'S INSTRUCTIONS FOR CONDITIONING MASONITE TEMPERED BEFORE FASTENING.
6. JOISTS TO BE TIED TO BEARERS AND BEARERS TO STUMPS OR WALLS AS REQUIRED BY LOCAL AUTHORITY.
7. CONNECTOR IS A 3.2mm x 1.2mm CONTINUOUS GALVANISED STRAP FIXED WITH TWO 2.5mm x 2.0mm GALVANISED CLOUTS INTO EACH OF THE THREE FACES OF THE PLATE AS SHOWN.

MANUF'S NAME CSR TIMBER PRODUCTS

ADDRESS 12 MOUNT STREET, NORTH SYDNEY,

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

CERTIFIED *JG Day B.E.* F.I.E. AUST.

DATE 20 FEB 1986

FIXING OF 6.4 mm MASONITE TEMPERED FOR
THE STRUCTURAL BRACING OF EXTERNAL
OR INTERNAL WALLS

IN HIGH WIND AREAS INCLUDING DARWIN

DESIGN DATA SHEET

ACCP'T'D..... *M.E. (Hust)*

DRAWING No

M/304/6