

These details have been prepared for the Insurance Underwriters Association of Fiji and the Licensed Insurance Brokers Association of Fiji for Insurance purposes and for guidance only. Neither of the Associations nor any of their members warrant as to the suitability of the details for any particular building and do not accept any responsibility in respect thereof.

APPROVED BY THE BUILDING STANDARDS COMMITTEE SET UP BY THE COMMISSIONER OF INSURANCE FIXING DETAIL OF ROOF AT EXISTING CONCRETE ROOF BEAM

MINIMUM DESIGN UPGRADE FOR EXISTING HOUSES - ALTERNATIVE A

DESIGN DATA SHEET

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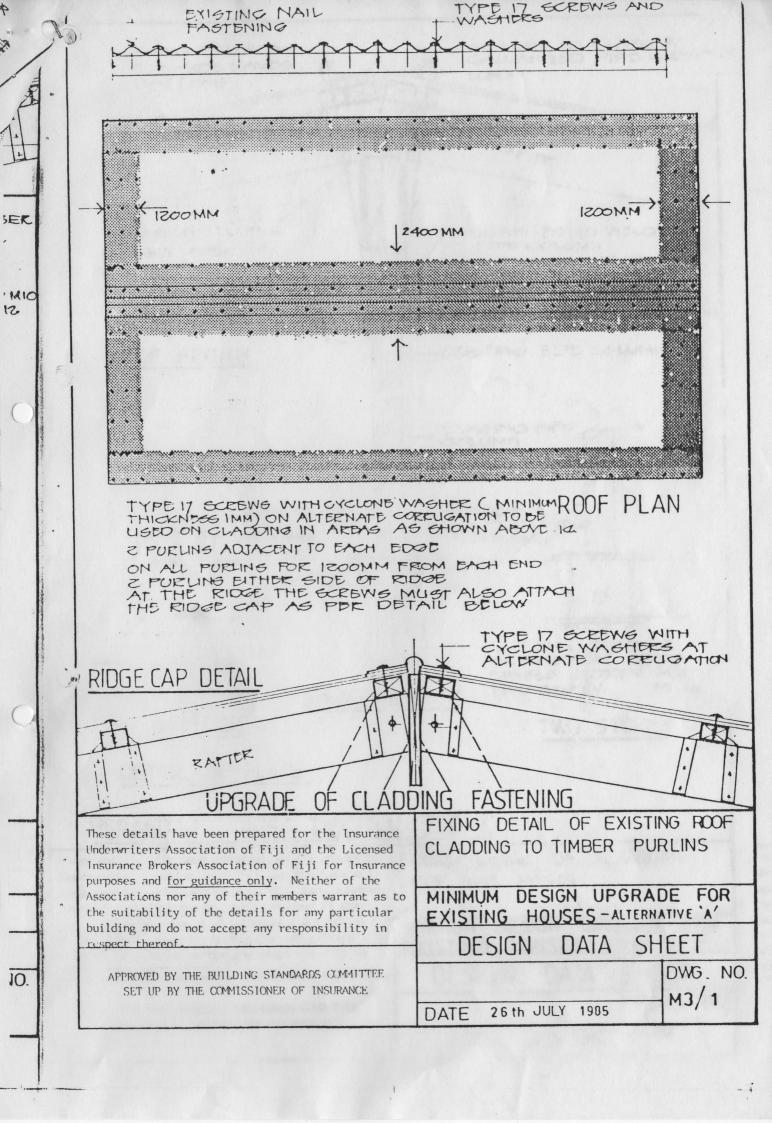
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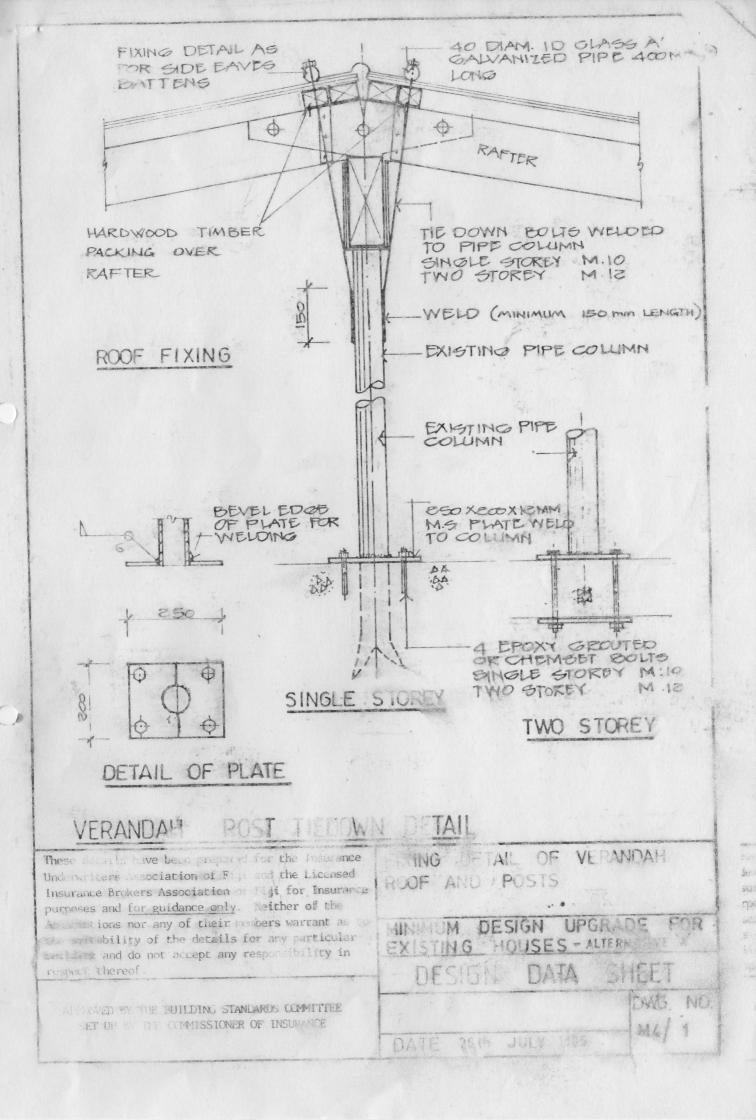
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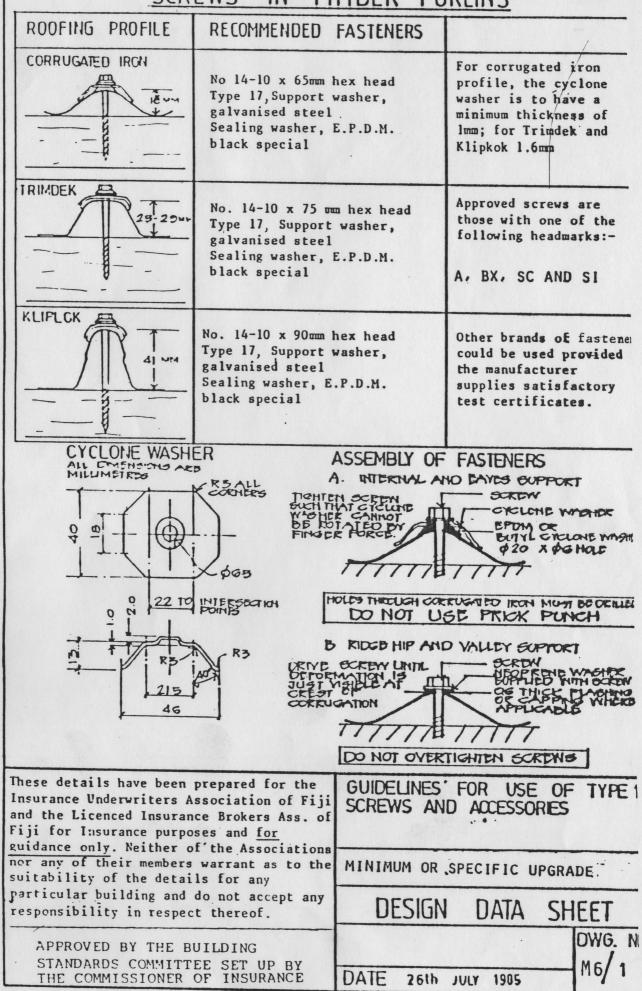
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## GUIDELINES FOR USE OF TYPE 17 SCREWS IN TIMBER PURLINS



DETAIL

TIGHTENED BY HAND

DETAIL

The existing burglar pightened by hand

The existing ply fixed to permeter of grille with go threaded metal studge at 600 crs. Weld to grille fit with wing-nuts

BLOCKWAIL

SECTION

## NOTE:

STRUCTURAL GRADE PLYWOOD IS SUITABLE FOR USE AS WINDOW AND DOOR SHUTTERS THAT ARE REQUIRED TO RESIST WIND AND DEBRIS DURING A CYCLONE. THE THICKNESS OF PLYWOOD REQUIRED DEPENDS ON THE SIZE OF THE WINDOW OR DOOR OPENING. PLEASE SEEK THE ADVICE OF YOUR CONSULTANT FOR FURTHER INFORMATION.

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HURRICANE SHUTTER DETAIL-USING STRUCTURAL GRADE PLYWOOD

MINIMUM OR SPECIFIC DESIGN UPGRADE

DESIGN DATA SHEET

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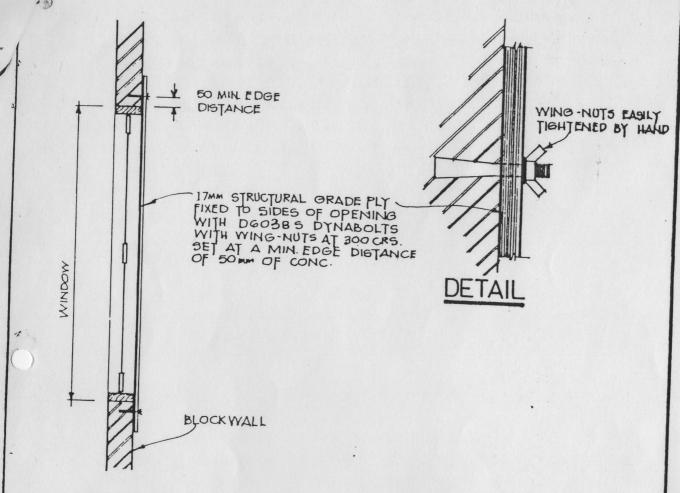
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## SECTION

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HURRICANE SHUTTER DETAIL -USING STRUCTURAL GRADE
PLYWOOD

MINIMUM OR SPECIFIC DESIGN

DESIGN DATA SHEET

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DATE AUGUST 1985

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