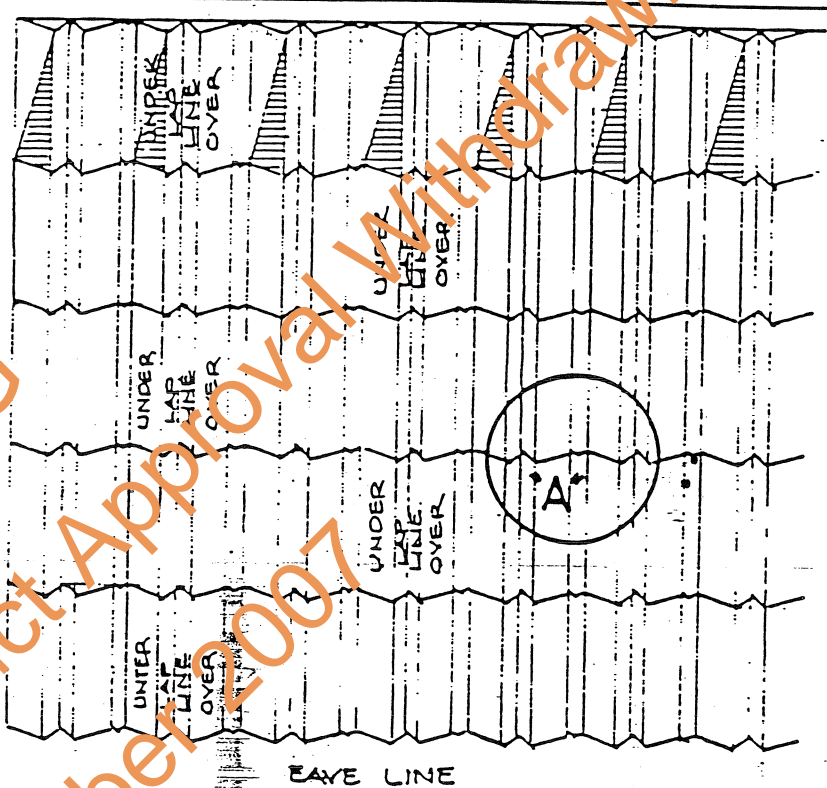


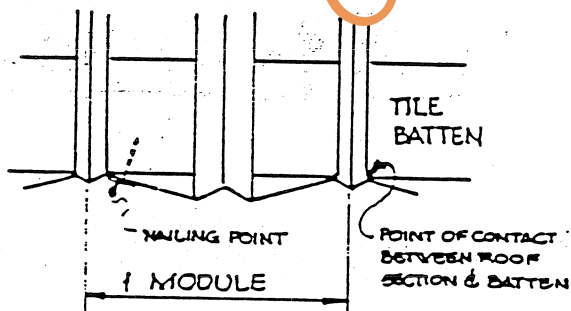
DETAILS OF NAILING TO FIX ROLLS GERARD METAL TILES
TO MEET THE REQUIREMENTS OF THE N.T. BUILDING MANUAL.

NAILING:

Fixing nails to be 50mm x 2.5mm flat head galvanised nails. Nailing of the top and bottom section (at both ridge and eave) will be with a nail at each module. All other fixing points will be with a minimum of four nails per section at a maximum of module centres both back through front lip indentation between major and minor corrugations. A nail is also to be placed through front lip above each lap joint. Nails should be punched into final position so as to avoid damaging section profile with hammer.



SECTIONS to be laid on battens with laps staggered, preferably 2 or more modules apart.



BATTEN SIZE AND FIXING INSTRUCTIONS

NOTE: For general fixing instructions and specification please refer to the ROLLS GERARD METAL TILE ROOFING Fixing Instruction Manual.

MANUFACTURER –

ROLLS GERARD TILE
Co. (AUST.) PTY. LTD.
183-187 BEACONSFIELD ST.,
REVESBY, N.S.W. 2212

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FIXING OF ROLLS GERARD METAL
ROOFING TILE SYSTEM

DESIGN DATA SHEET

NORTHERN TERRITORY
CYCLONIC AREAS
APPROVED *Pharbie*

Drawing No.

M/11111