

SCHEDULE

144 x 31 mm Top plate
 94 x 47 mm Top plate
 69 x 31 mm Top plate
 Metal Fascia and Scaffolding system
 4-75 mm Plyboard 600 mm Selflit.
 94 x 47 mm Studs @ 600 mm C/c.
 Metal L Brce
 94 x 47 mm Outwangs @ 600 mm C/c
 60 mm Galv Brick ties.
 94 x 47 mm Bottom plate
 Pyne - Floor flooring.
 200 x 50 mm F/Jarists @ 400 mm C/c (Over Garage)
 94 x 47 mm Floor joists @ 400 mm C/c
 400 mm Bond Beam with 4-16 mm ϕ Rods.
 100 mm Concrete Floor
 685 Mesh and D.P.C
 300 mm Foundation
 4-12 mm ϕ Rods M.S.
 6 mm M.S. Stirrups @ 300 mm C/c

[illegible]

MONIER TILE ROOF - 20° Pitch

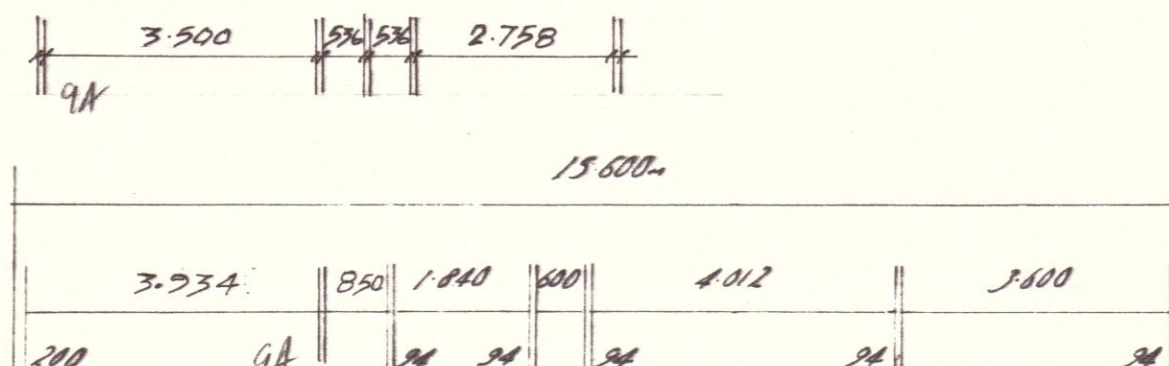
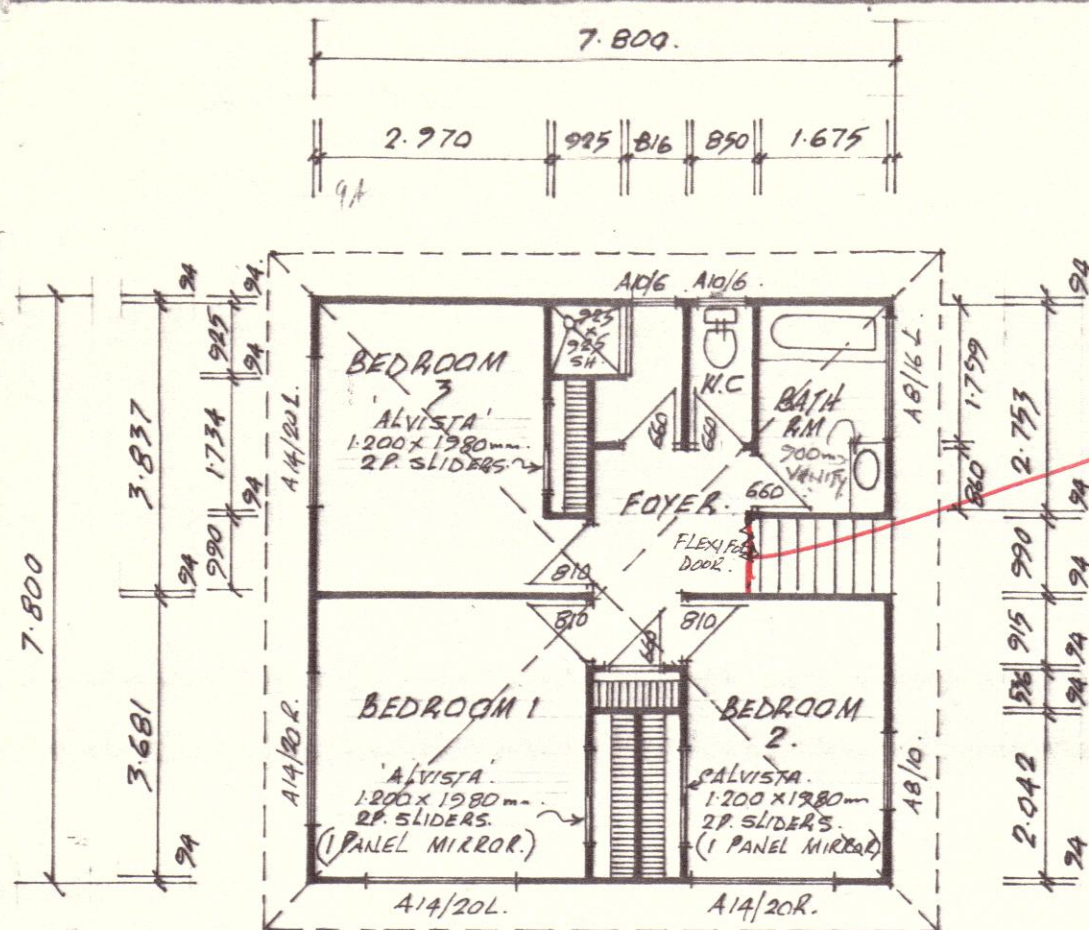
FRONT ELEVATION

SIDE ELEVATION

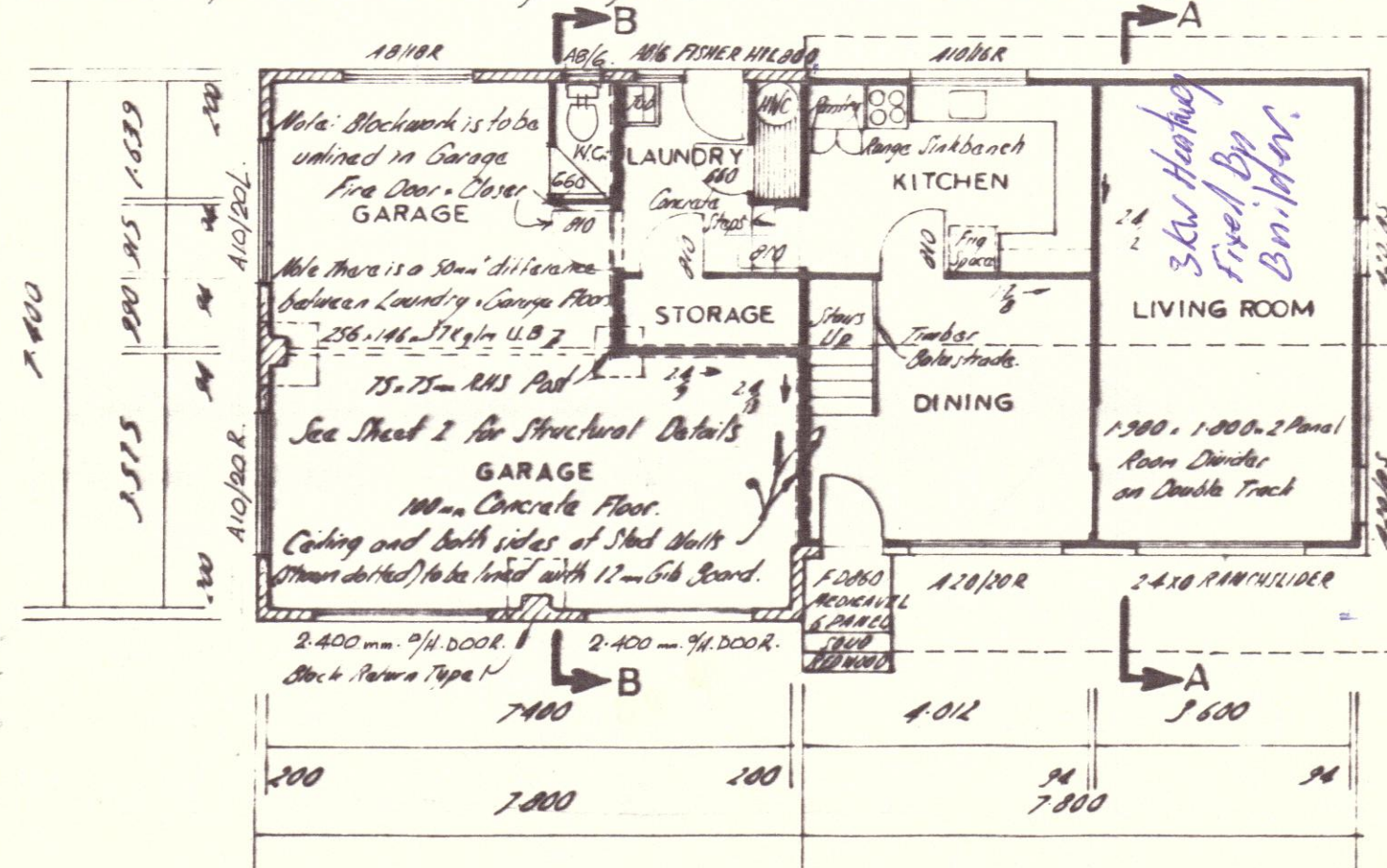
SIDE ELEVATION

REAR ELEVATION

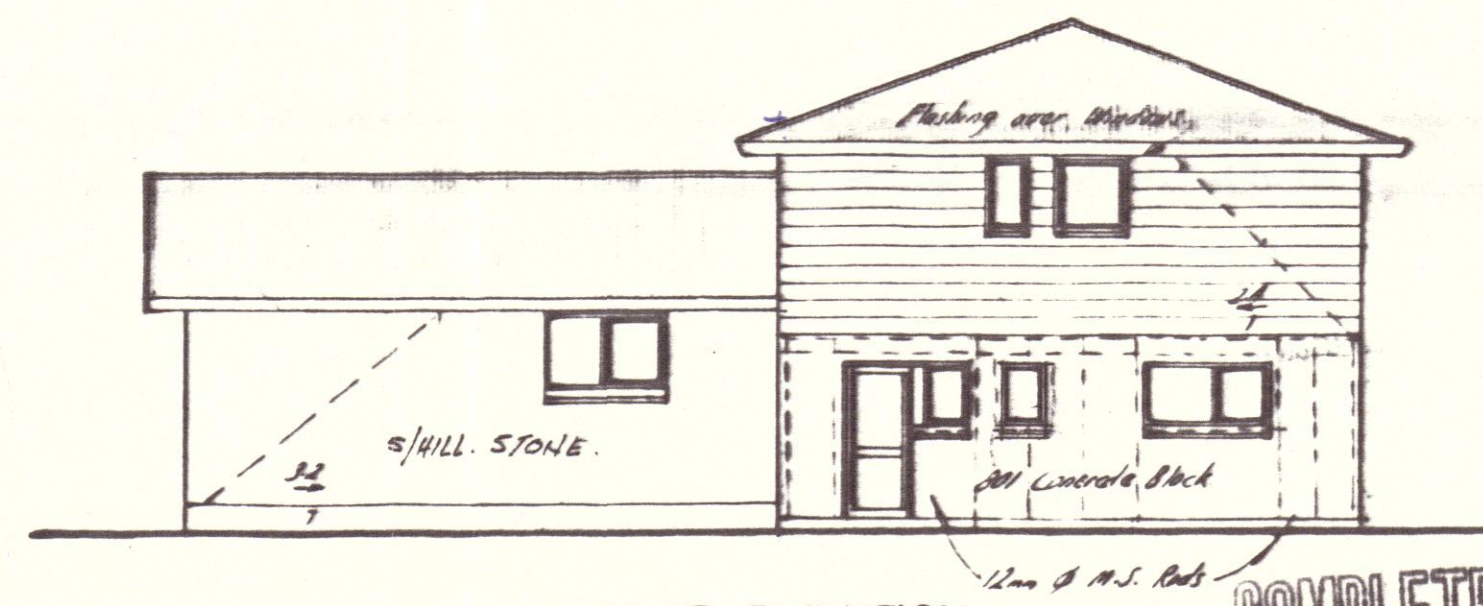
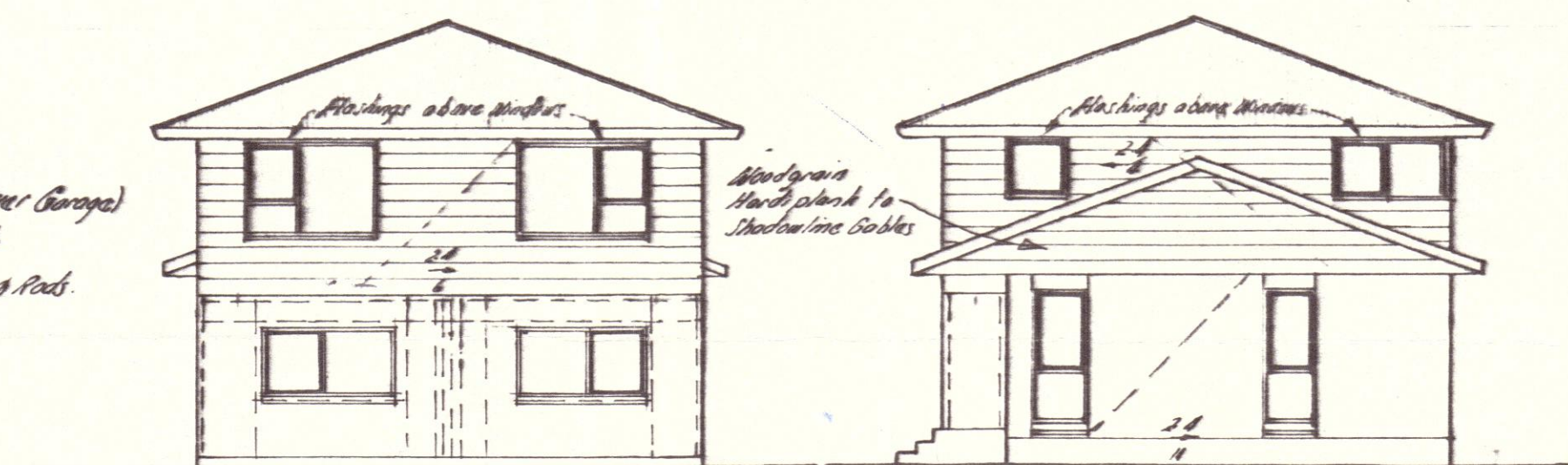
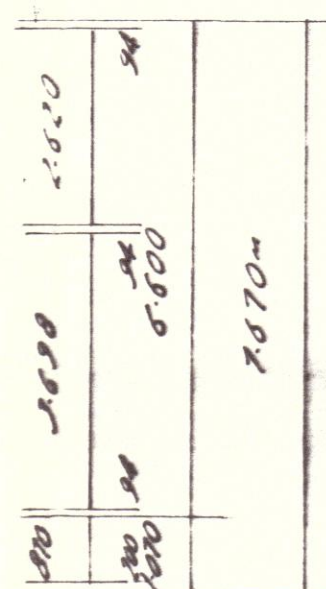
COMPLETED



Note: Internal partitions which run at right angles to the Blockwork should be belted to wall and Conc Floor (See Sheet 2)



GROUND FLOOR PLAN



merritt-beazley homes ltd
34 Victoria Street PO Box 2901
Christchurch 1 Telephone 77420

DESIGN WENTWORTH

Beilder

40 Belan Wright

PROPOSED RESIDENCE FOR: MR. & MRS. B. J. ROBINSON.

LOT. 40. TE-MARU PLACE. CH-CH.

AREA OVER BRICK *Low 15-3 Lining to 8 Change Dr 5*

111

AREA OVER FRAME *60 13 9 2000 10 30 12 9*

SCALE: 1"=100' DATE: 11/10/01

DRAWN BY G. L. SMITH / I.D. COSTA

MAC MCCOLLISTER

AGENT: MAL. M. CALLISTER.

CHECKED: *SS*

M.B.

295

276

DATE: 11th JUNE 1981

SHEET I

OF 2

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