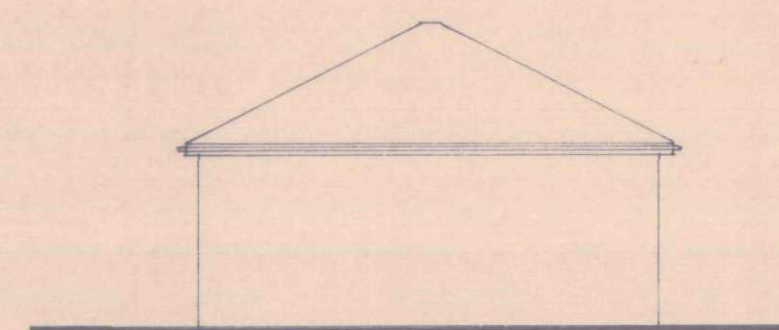
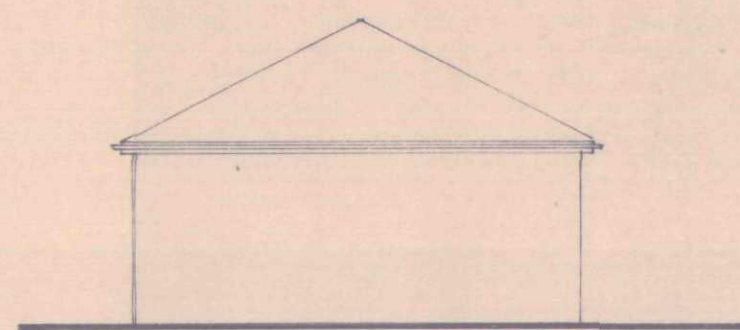
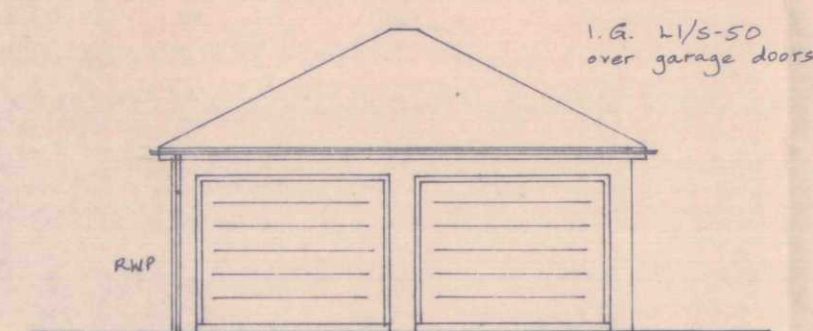




West

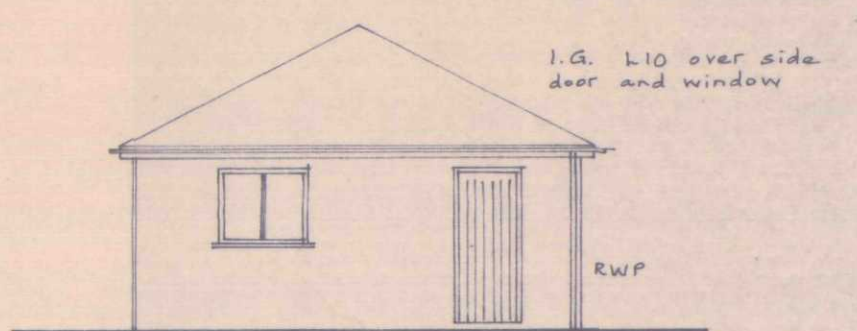


South



East

8' x 6'6"
2.4 x 1.98
up and over doors.



North

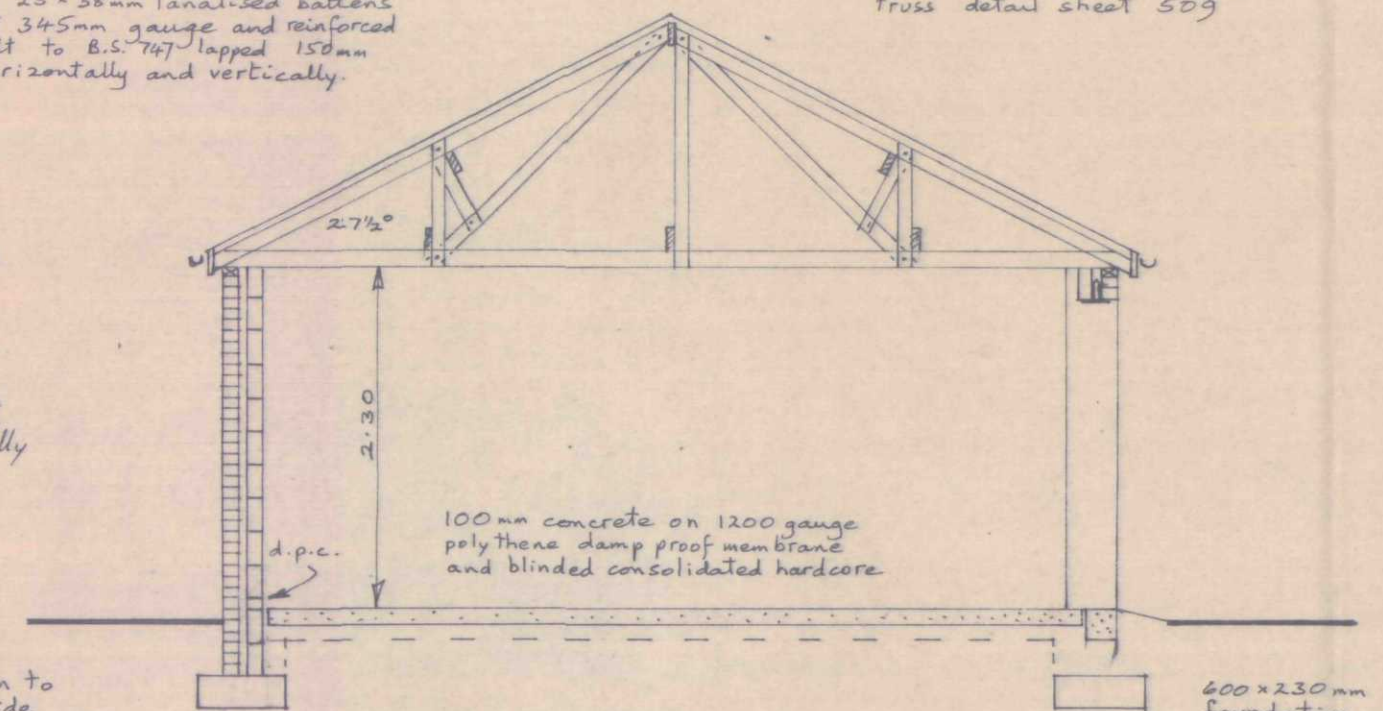
P.V.C. gutter to match bungalow

Facing brick to match bungalow 50mm cavity 100mm blockwork internally
1:1.6 cement lime sand mortar or equal.

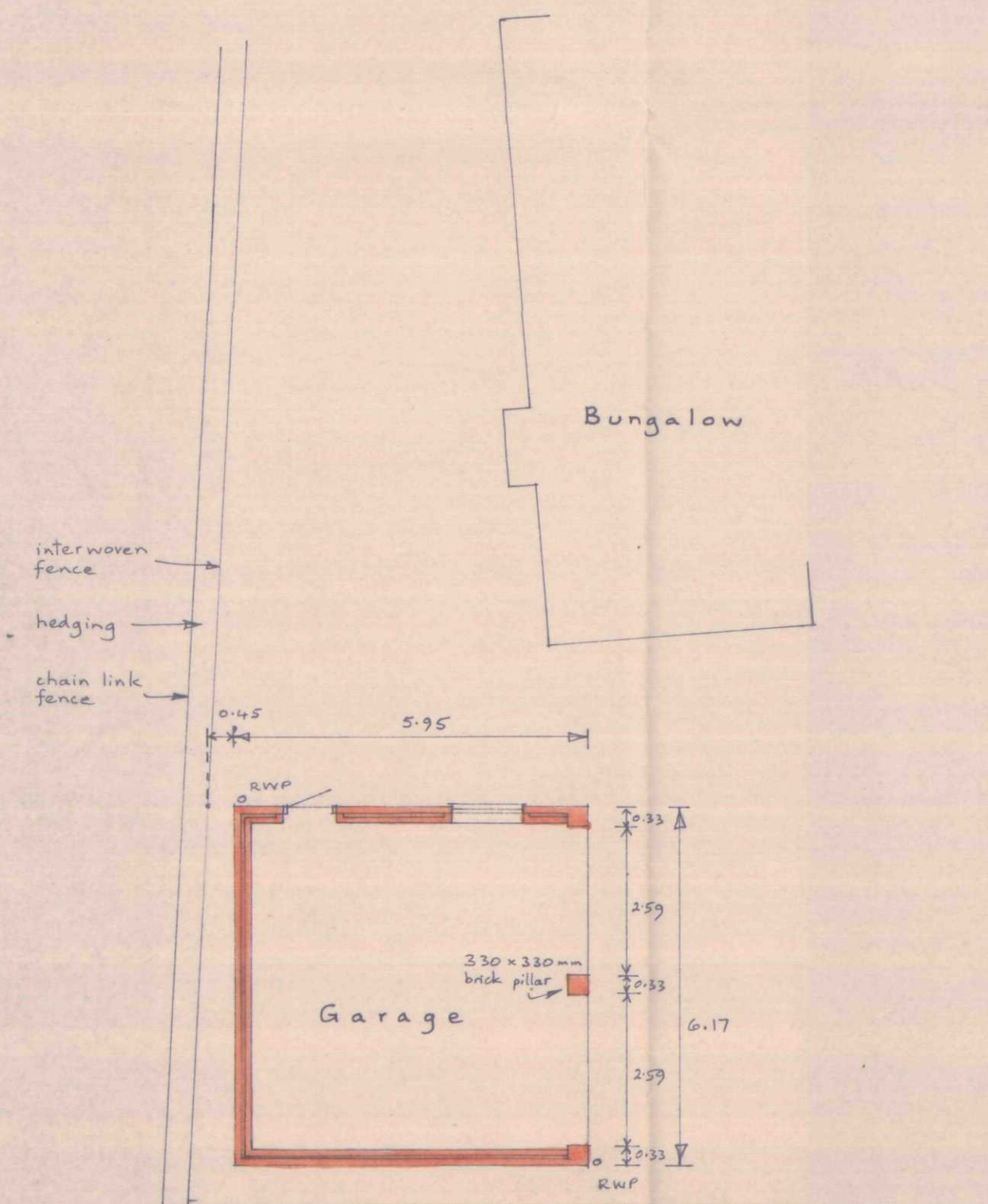
Foundations taken down to firm strata 600mm wide 230mm deep with 674 concrete

Marley Stonewold tiles (grey) on 25 x 38mm tanalised battens at 345mm gauge and reinforced felt to B.S. 747 lapped 150mm horizontally and vertically.

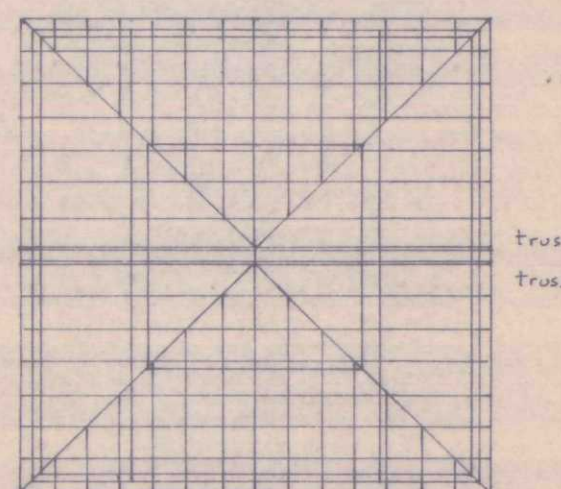
Roof timbers as T.R.A.D.A. truss detail sheet 509



Cross Section



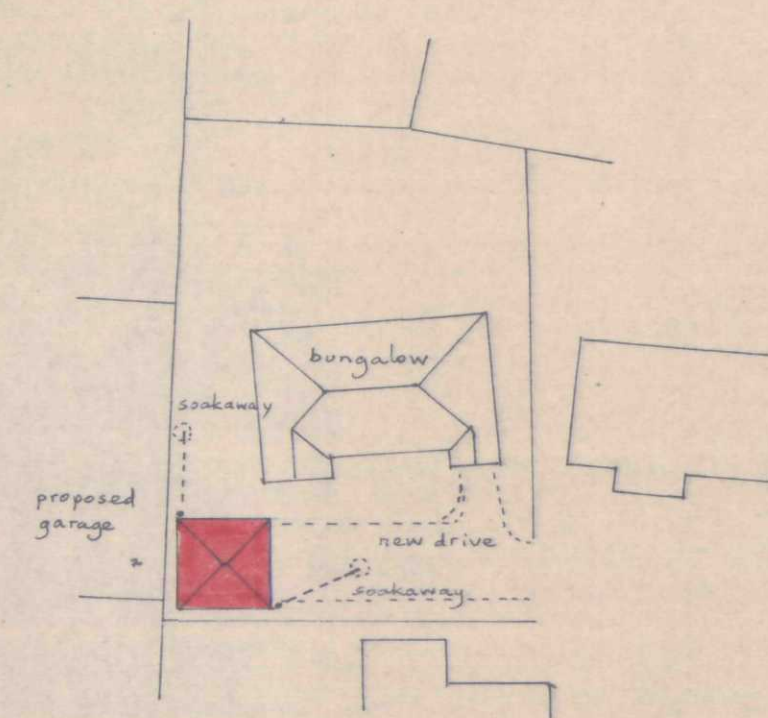
Plan



Roof

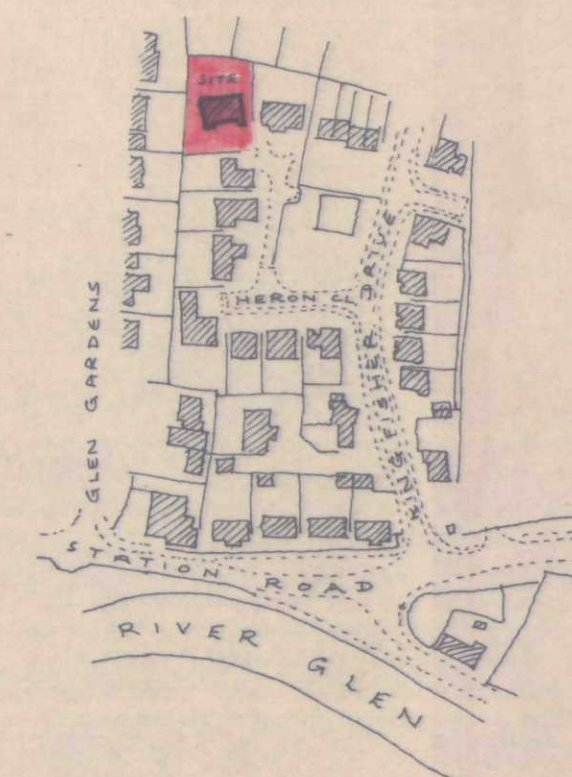
Rainwater drains to be 100mm P.V.C. - impervious - and to fall 1:70 towards soakaways.

Soakaways to be 5m. from buildings - 1 metre cube below inlet and filled with broken brick bats. Cover with polythene and back fill with soil.



Site

Scale 1:500



Location

Scale 1:2500

O.S. Map TF 2628

DETERMINED PLAN

SHDC
Planning & Development
19 APR 2004
Ref: 0509/04

Double Garage for
Mr. and Mrs. J. Newcombe,
7, Heron Close, SURFLEET.

Written dimensions to be used in preference to scaled, and all measurements to be verified by checking on site.

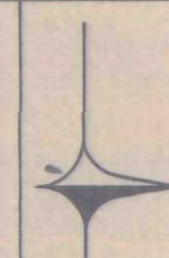
Local Authority Ref.
Planning

Building Regulations

Scale
1:100 & 1:50

Drawing No.
240401

Date
April 2004



A. ROFFE

BUILDING DESIGN & PLANS
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