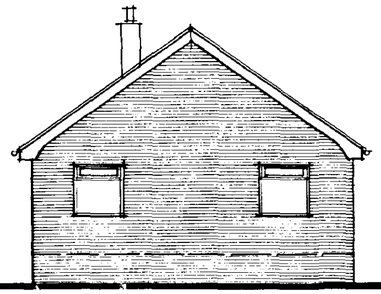
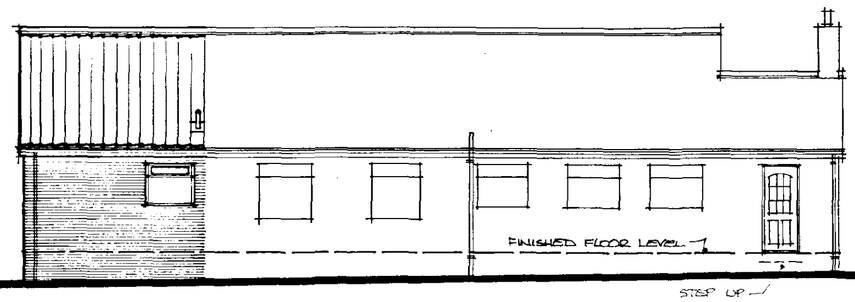


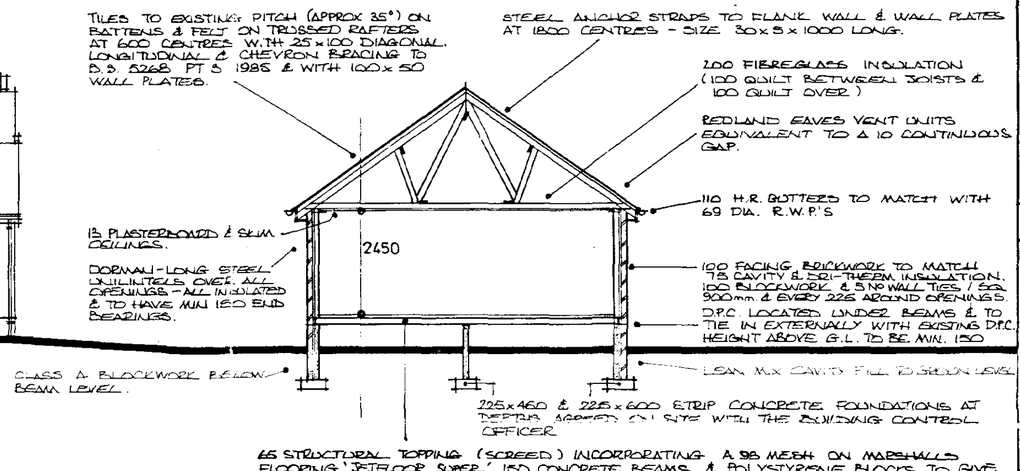
front elevation



side elevation



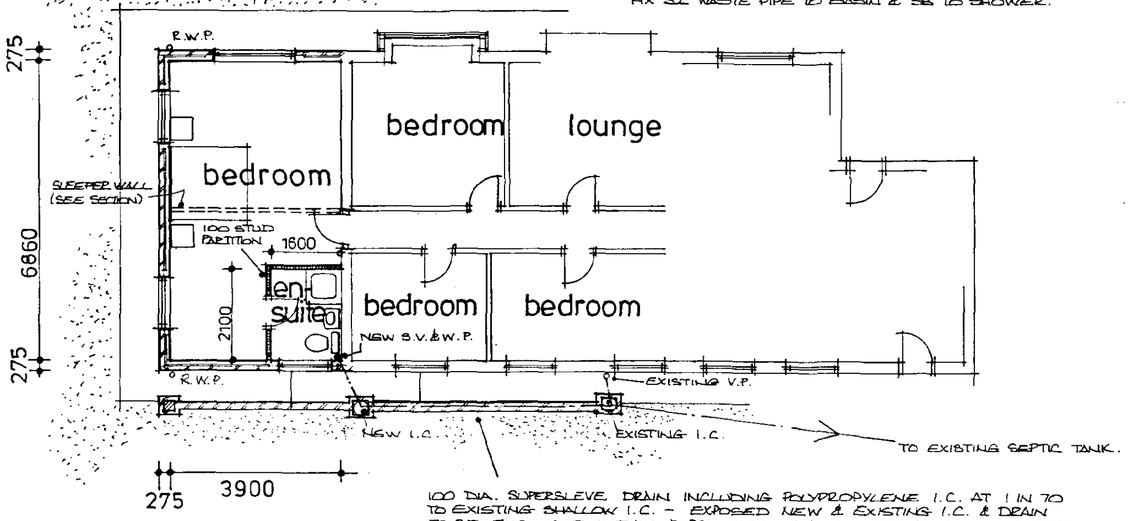
rear elevation



section through

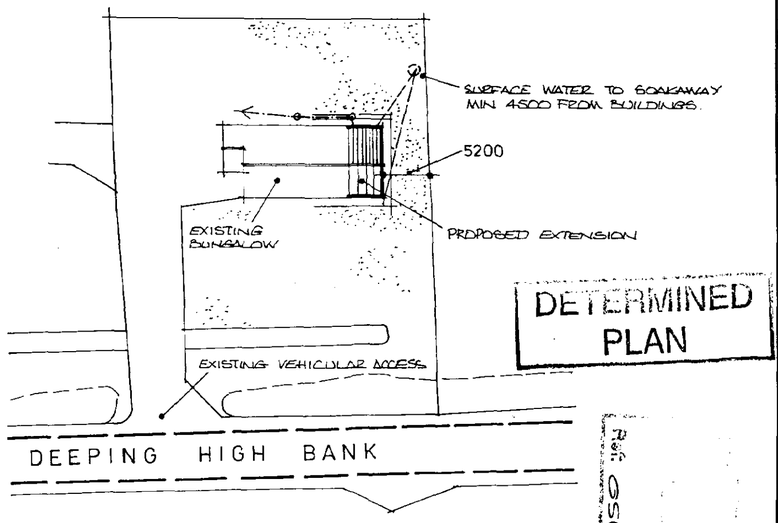
Generally

WINDOWS IN WHITE U.P.V.C. TO MATCH EXISTING, DOUBLE GLAZED & FITTED WITH TRICKLE VENTS TO GIVE 8000mm² VENT AREA - OPENING VENT AREA TO BE 1/20 ROOM FLOOR AREA MIN.
USE INSULATING CAVITY CLOSERS AT WINDOW OPENINGS TO GIVE 1.2 W/M² °C U-VALUE. ALL FRAMES TO LAP VERTICAL D.P.C.'S. BY MIN 25.
IN EN-SUITE FIX FAN TO GIVE MIN 15 LITRES/SEC. VENTILATION.
ALL GLAZED AREAS ARE TO COMPLY WITH B.S. 6206 & APPROVED DOCUMENT N.
FIX 32 WASTE PIPE TO BASIN & 38 TO SHOWER.



100 DIA. SUPERSLEVE DRAIN INCLUDING POLYPROPYLENE I.C. AT 1 IN 70 TO EXISTING SHALLOW I.C. - EXPOSED NEW & EXISTING I.C. & DRAIN TO BE ENCLOSED WITHIN & PROTECTED BY LOW GARDEN WALL WITH 150 CONCRETE FILL TOP & BOTTOM - RAMP CONCRETE PATH OVER DRAIN CONNECTION TO SUIT WITH A MINIMUM 150 CONCRETE COVER. ENSURE PATH IS A MINIMUM 150 BELOW D.P.C. & THAT PATH FALLS AWAY FROM BUNGALOW - PROVIDE WEEP HOLES WITHIN WALL CONSTRUCTION.

layout plan



block plan 1/500

DETERMINED PLAN

NOTES.

REVISIONS

PROPOSED EXTENSION
AT
'THE WILLOWS'
DEEPING HIGH BANK
CROWLAND
FOR
Ms. M. F. GARNER

SCALES	1/100 & 1/500

DRAWING NO.

MFG/1

A2