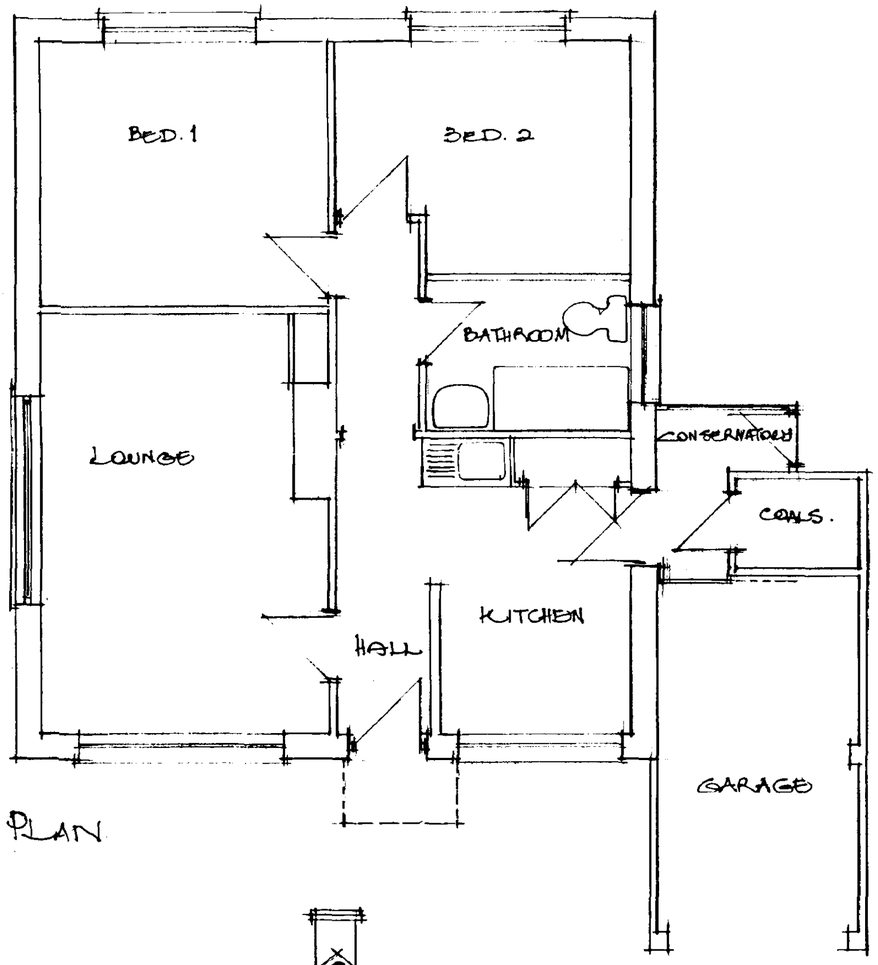
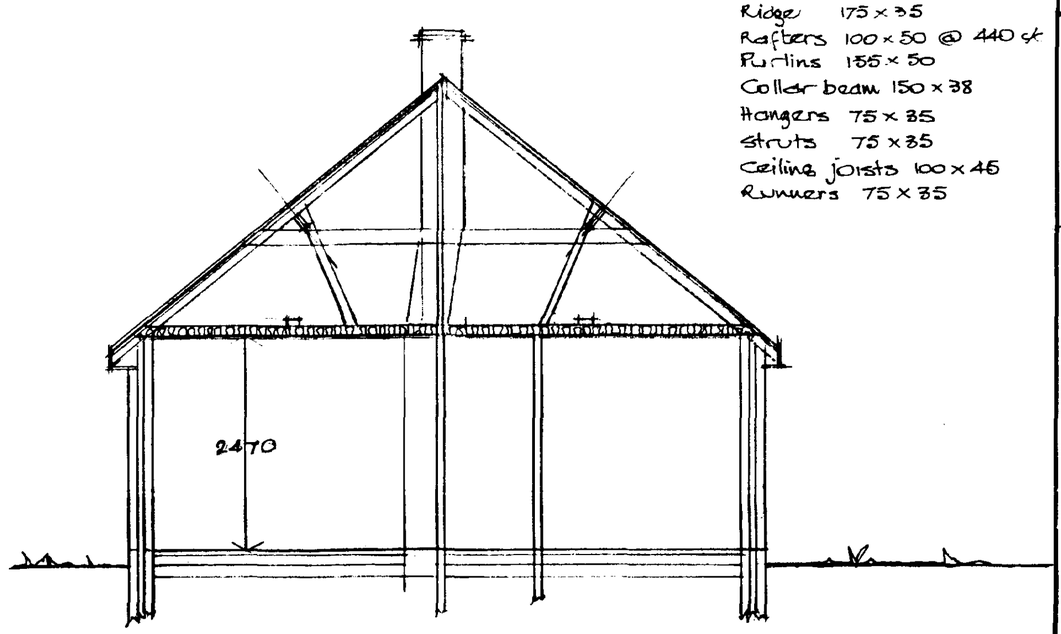
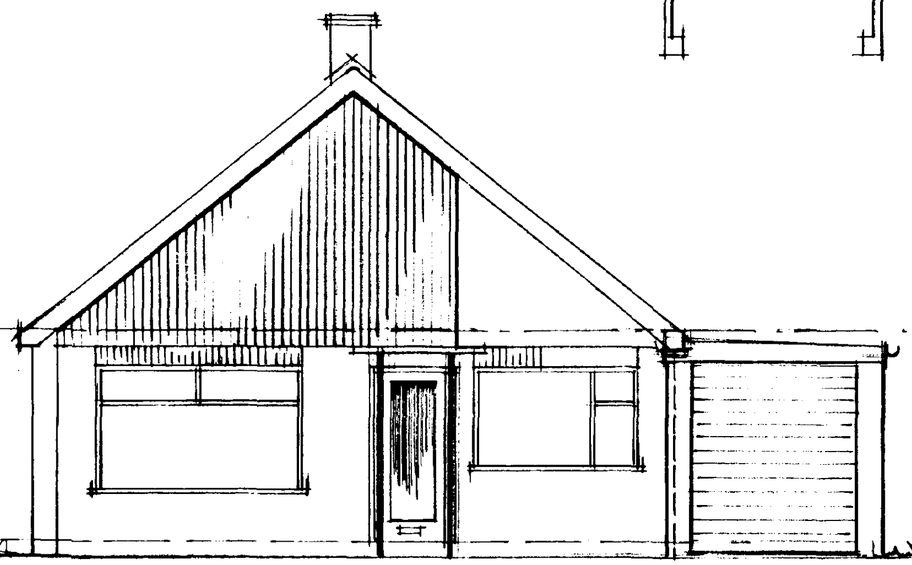


PLAN

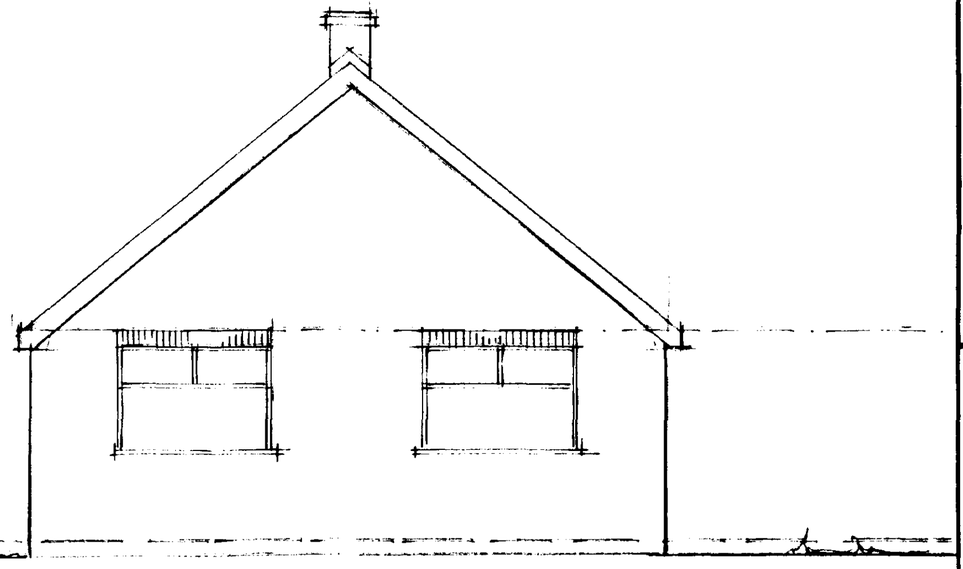


CROSS SECTION

Ridge 175 x 35
Rafters 100 x 50 @ 440 ct
Purlins 155 x 50
Collar beam 150 x 38
Hangers 75 x 35
Struts 75 x 35
Ceiling joists 100 x 46
Runners 75 x 35



FRONT ELEVATION



REAR ELEVATION

NOTES:

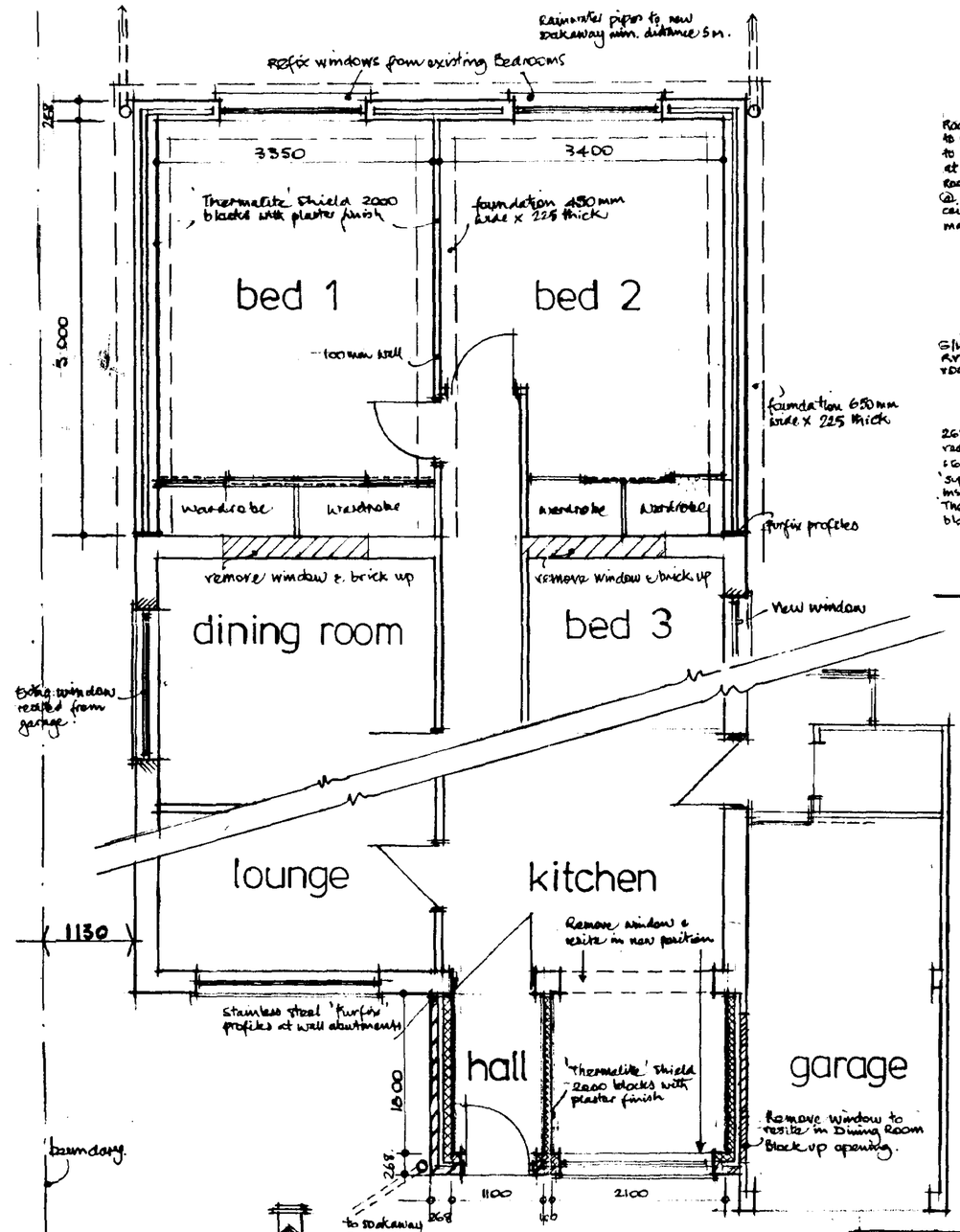
SOUTH ... HOUSING & ...
25 MAR 1998
Ref: 0329/98
DETERMINED

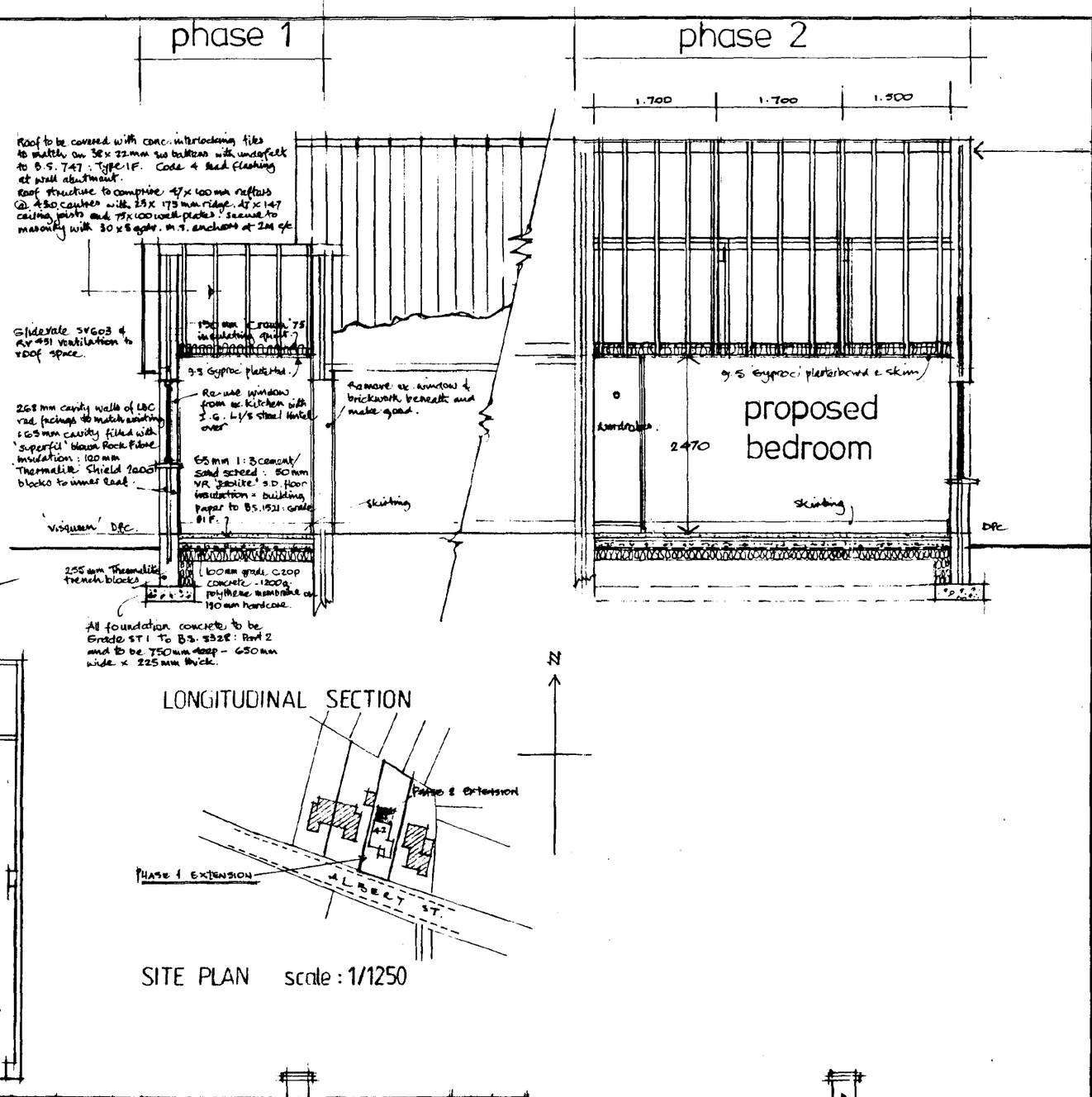
BUNGALOW . No. 4
ALBERT STREET
SPALDING . LIN
. . .
SURVEY DRAWIN

OWNERS :
MR & MRS. P. SULL

SCALE : 1:50

MARCH 1998





NOTES :

TRADITIONAL ROOF STRUCTURE to
175 x 35 ridge
100 x 50 rafters @ 440 c/c
155 x 90 purlins
150 x 38 collar beam
75 x 38 hangers
75 x 38 struts.
100 x 47 ceiling joists @ 440 c/c
75 x 38 runners.
All joints to be made with BAT clips timber connectors & to be fixed to e
75 x 100 mm s.w. wall plates secured to with 30 x 5 mm galv. m.s. anchors.
Ventilation to roof void to be Glide SV 603 & RV 451 or similar
roof insulation to be 150 mm Crown insulating quilt.

ROOF COVERINGS to be Marley Canon interlocking tiles to match existing p
38 x 22 mm sw battens on underside

See Phase 1 for superstructure cav details

FOUNDATIONS details to be as for P Internal walls in both Phase 1 a to be built off 450 wide x 225 mm Grade ST 1 concrete foundations.

FLOOR details as for Phase 1.

SOUTH HOLLAND D.C.
HOUSING & PLANNING
25 MAR 1998
Ref: 0329/98

PHASE 2
PROPOSED
BEDROOMS EX
Nº 42 ALBERT
for
Mr. & Mrs. P. Sulliv

DETERMINED PLAN

Scales: 1/50 1/
1/1250

Date: March 199

