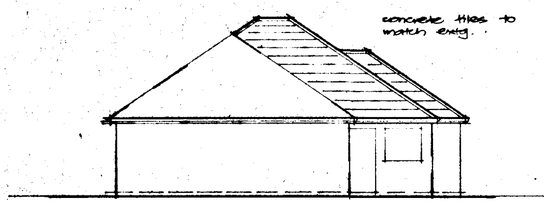
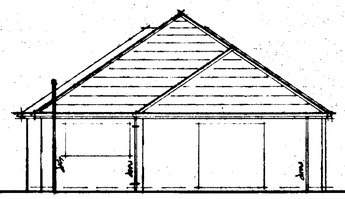
1. Builder to check all dimensions on site before work commences.
2. This drawing is the copyright of L A Building Design and shall not be copied or reproduced without written permission.

ROOF COVERING

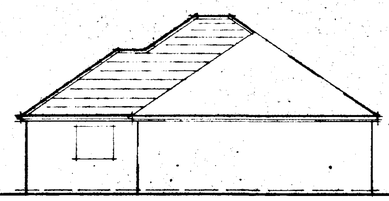
Concrete interlocking tiles to match exist on 38x 19mm treated sw battens at gauge centres on SCREVIN 1500 or similar underlay felt, 150 laps in all directions
All clipping & nailing and fixing of roof tiles to be as Manufacturer's instructions & specifications
All roof covering work to be to B.S. 8534: Pt1: 1981
Lead to valleys to be dressed to B.S. 1178: 1982 on isolation membrane over 6mm WBP plywood valley boards stiffened by splay cut noggings below. Carry lead up under tiles & under underlay 150mm. Lead to be fully supported. All leadwork to be as L.D.A. practice notes & detail specifications



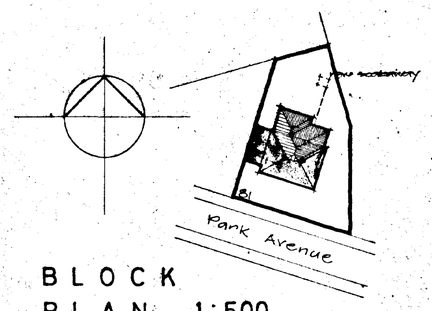
EAST



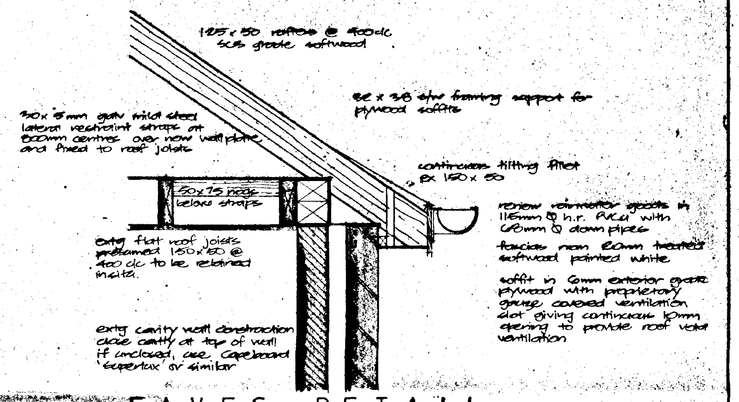
NORTH



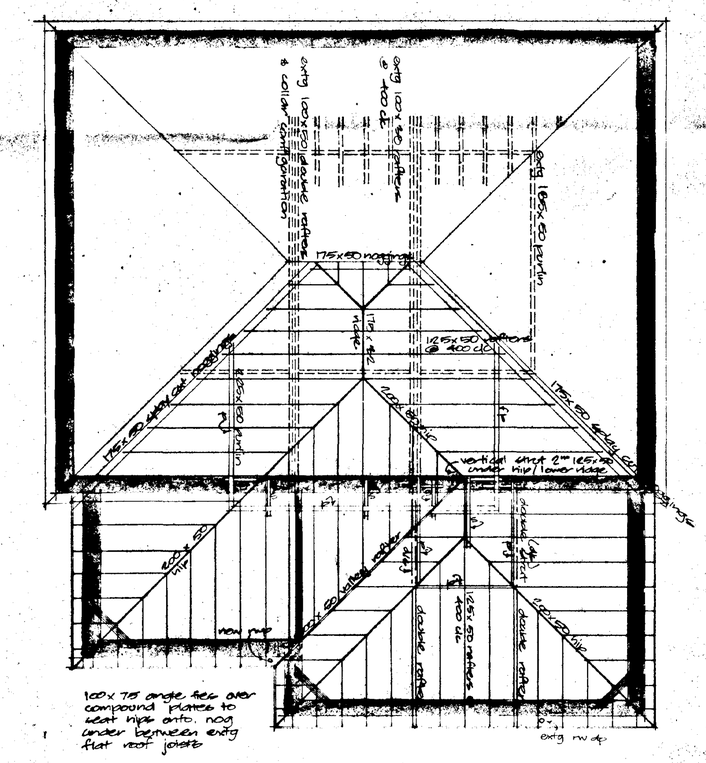
WEST



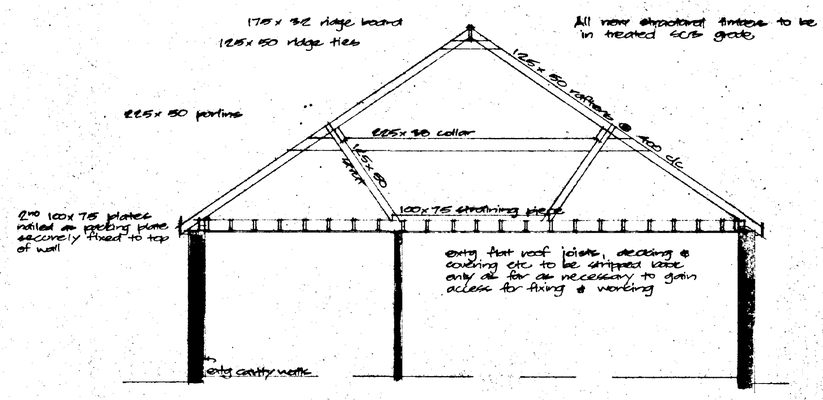
BLOCK PLAN 1:500



EAVES DETAIL



ROOF PLAN



NOTE: Expose exist lintels where new pitched roof creates additional point loadings to check for adequacy. Replace with I.G. L1/Lo or other suitable lintel to the approval of the Local Authority Building Inspector.

SECTION

SOUTH HOLLAND D.C.
PLAN DEPT.
24 JAN 1995
REF. 0071/95
APPROVED

L A BUILDING DESIGN
55 Hannam Boulevard
Spalding
Lincolnshire PE11 1LB
Tel: Spalding (0775) 711437

project
PROPOSED PITCHED ROOF OVER EXISTING FLAT ROOF AT 81 PARK AVENUE, SPALDING, LINCOLNSHIRE.

client
MR. BACKHOUSE

drawing
GENERAL ARRANGEMENT

date	scale(s)
JAN 95	1:50 1:100 1:500
job no	drg no
95/08	01