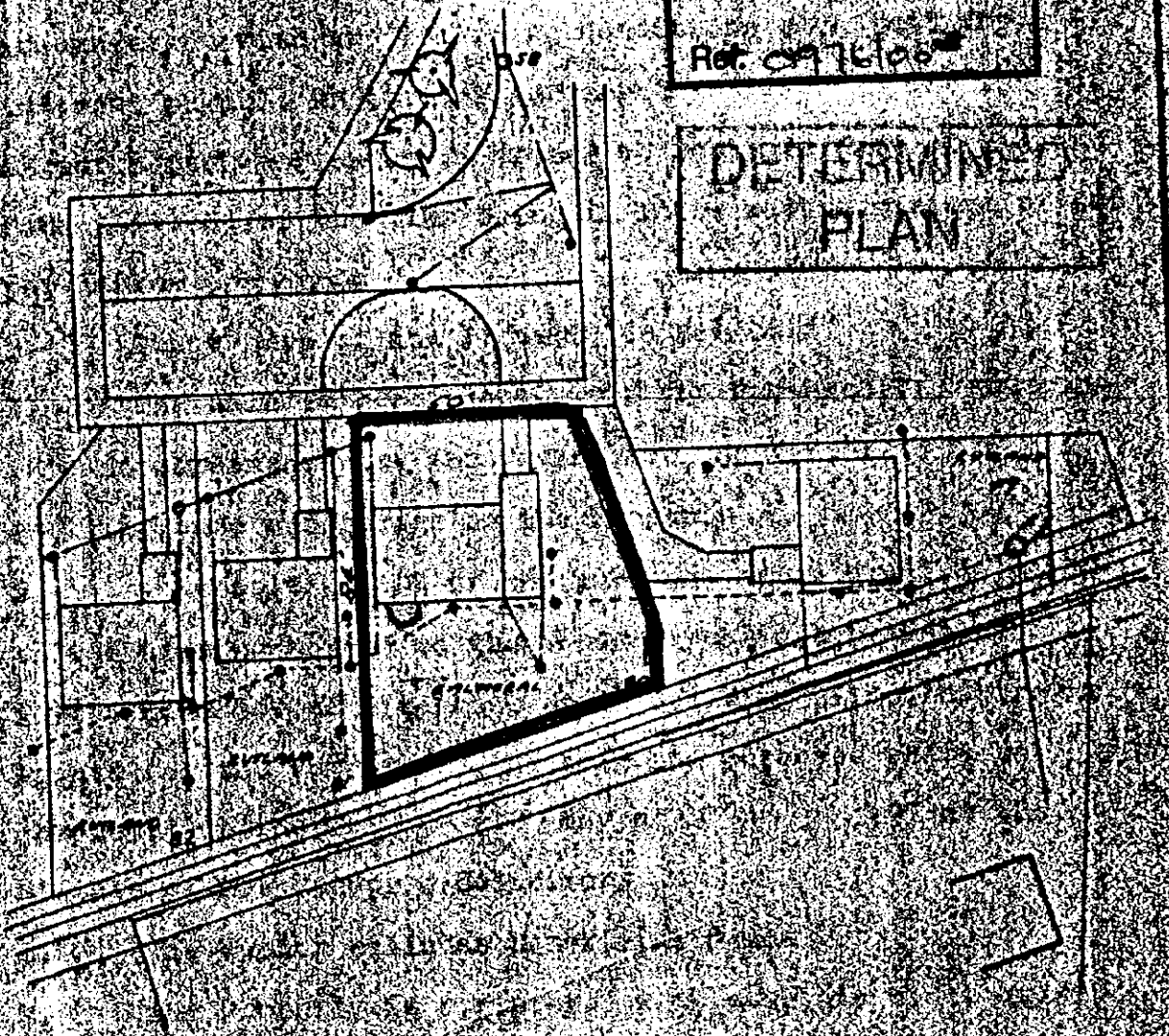
SOUTH HOLLAND DC
HOUSE
Ref.

SOUTH HOLLAND DC
HOUSE PLANNING
07 AUG 2000
Ref. H/2000/0616

DETERMINED
PLAN

LOCATION PLAN
SCALE : 1/2500



BLOCK PLAN
SCALE : 1/500

PROPOSED DEVELOPMENT AT:

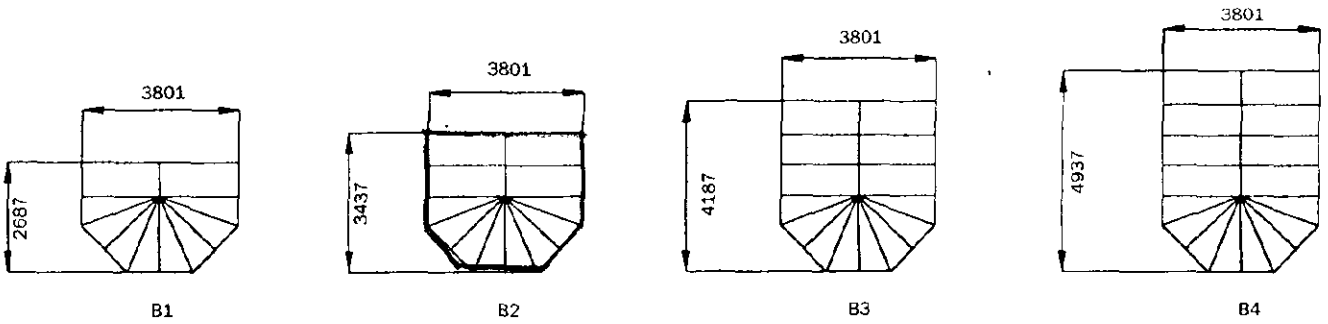
ALLISON (CONTRACTORS) LTD
WEST ELLOE AVENUE

Diagram 8

OXFORD AND DEVON DESIGN OPTIONS

DIMENSIONS SHOWN ARE EXTERNAL BRICKWORK MEASUREMENTS

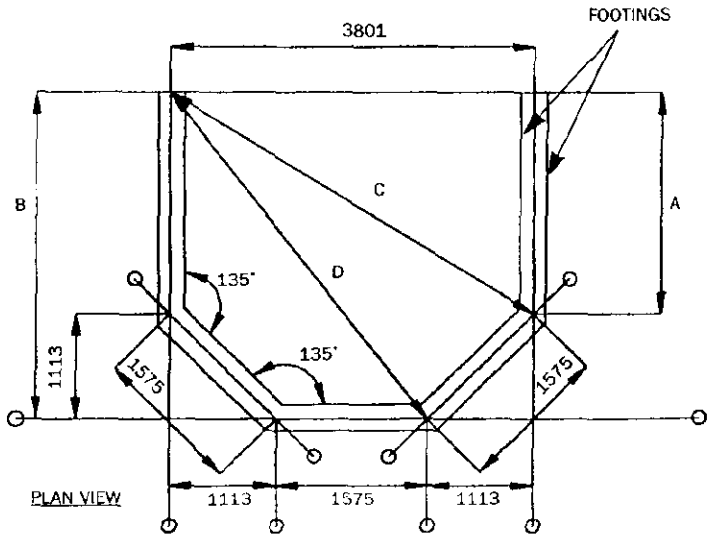
ALL DIMENSION IN mm



SEE PAGE 13 FOR BOX GUTTER OXFORD AND DEVON DESIGN OPTIONS.

STRINGLINE DIAGRAM

DIMENSIONS SHOWN ARE EXTERNAL BRICKWORK MEASUREMENTS



OPTION	DIMENSIONS A	B	C	D
B1	1574	2687	4114	3801
B2	2324	3437	4455	4363
B3	3074	4187	4888	4975
B4	3824	4937	5391	5621

SECTION AT HOUSEWALL

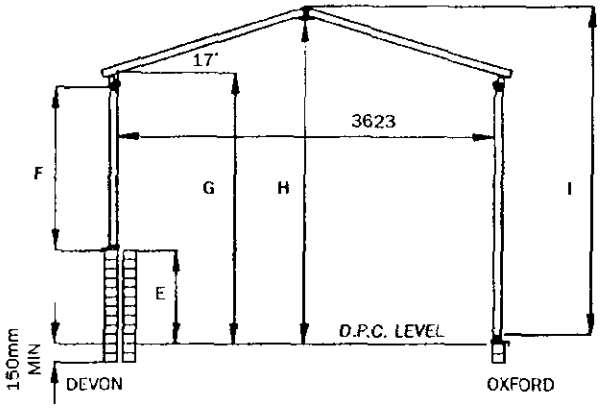
E = BRICKWALL HEIGHT FROM D.P.C. LEVEL

F = PANEL HEIGHT INCLUDING SILL

G = HEIGHT TO UNDERSIDE OF RAFTER FROM D.P.C. LEVEL

H = HEIGHT TO UNDERSIDE OF RIDGE CAVITY CLIP FROM D.P.C. LEVEL

I = HEIGHT TO TOP OF RIDGE CAPPING FROM D.P.C. LEVEL

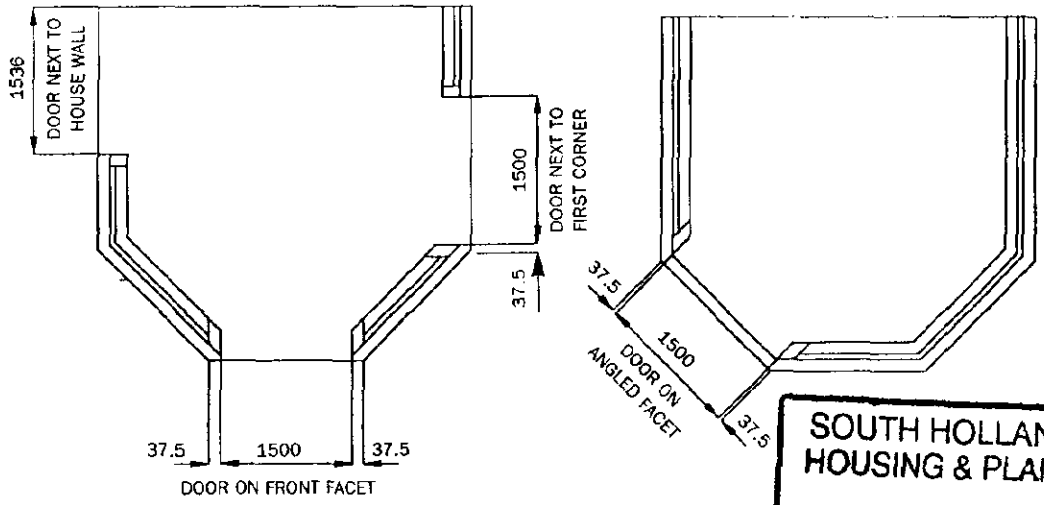


PANEL OPTION	E	F	G	H	I
FULL HEIGHT PANEL	N/A	2055	2170	2683	2792
STD DWARF WALL PANEL	750	1305	2170	2683	2792
HIGH LEVEL DWARF WALL PANEL VENT ABOVE DOOR	750	1675	2540	3055	3162
HIGH LEVEL DWARF WALL *PANEL VENT FLUSH WITH* DOOR	380	1675	2170	2683	2792

NB. IF USING THE DENTIL RAIL DIMENSIONS G, H AND I INCREASE BY 46mm.

FRENCH DOOR AND PATIO DOOR BRICKWORK OPENING DIMENSIONS FOR THE DEVON

PLAN VIEW



IF FITTING A RESIDENTIAL DOOR, REDUCE OPENING DIMENSIONS SHOWN FROM ONE SIDE ONLY BY 750mm.

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FRONT ELEVATION

SIDE ELEVATION

REAR ELEVATION

SIDE ELEVATION

SECTION A-A

GROUND FLOOR PLAN

FIRST FLOOR PLAN

FOUNDATION PLAN

SOUTH HOLLAND DC
HOUSING & PLANNING
07 AUG 2000
Ref. S0776/00

THE BALMORAL

REVISED PLAN

SCALE : 8 FEET TO 1 INCH

DATE : SEPT. 1975

ALLISON (CONTRACTORS) LTD
WEST ELLOE AVENUE
SPALDING

GAF 1424/76