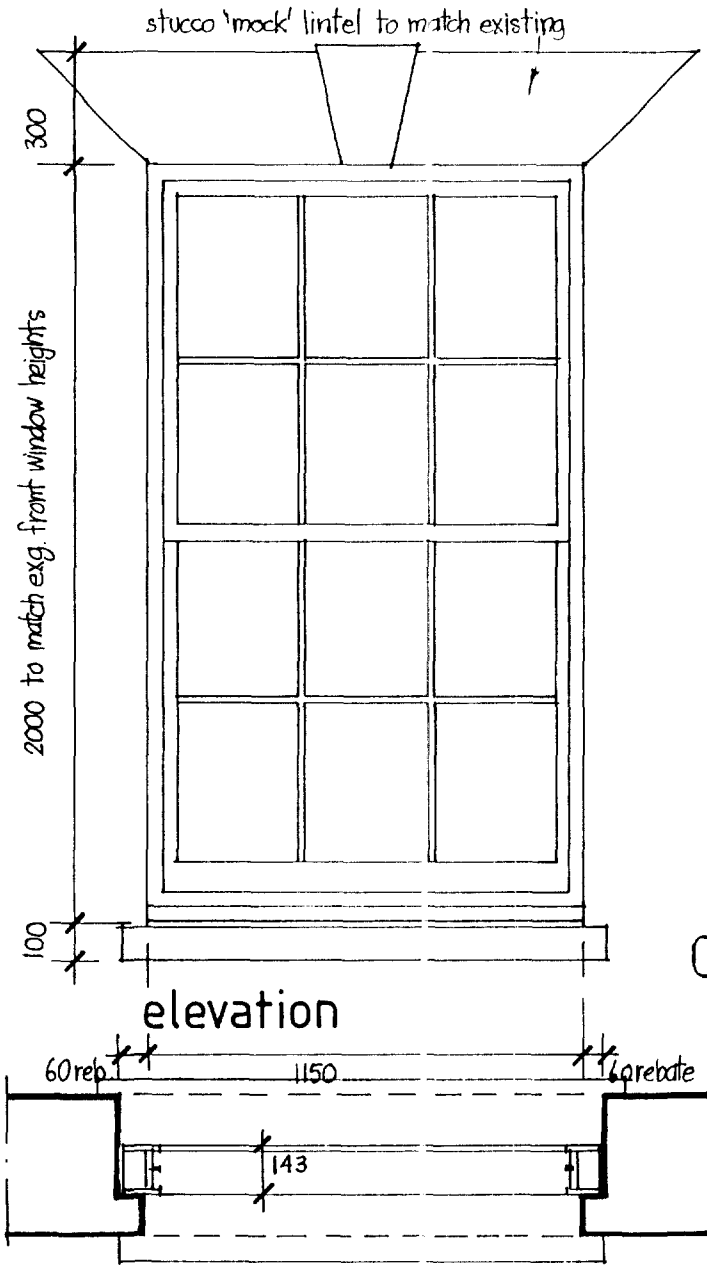
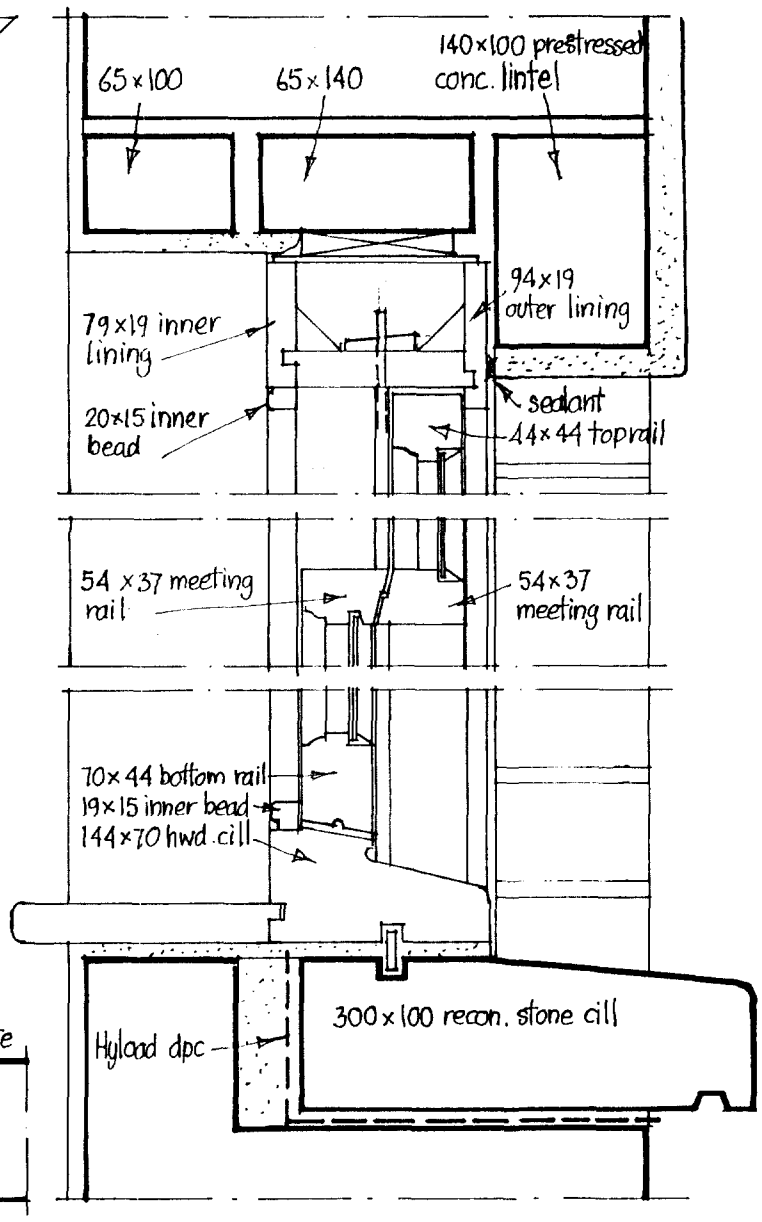
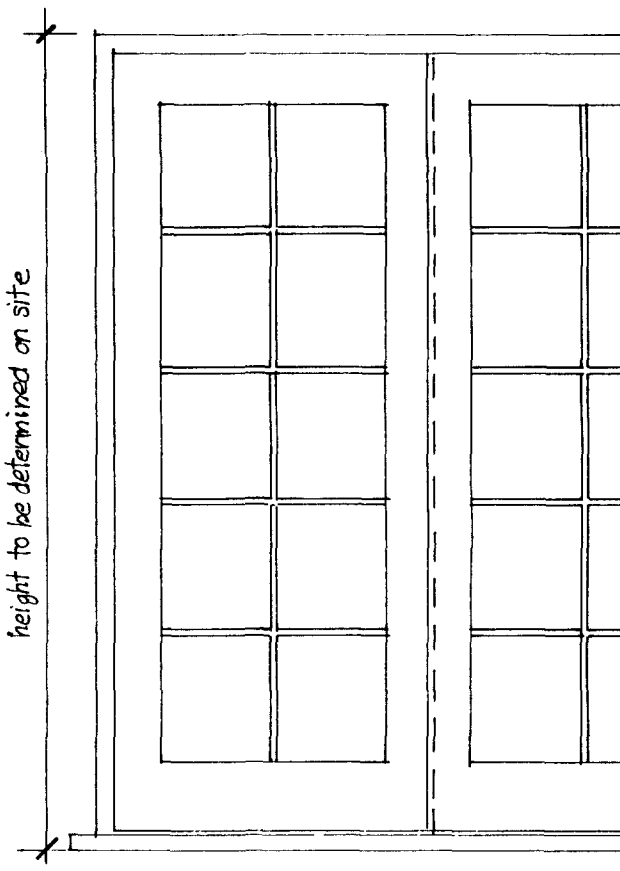
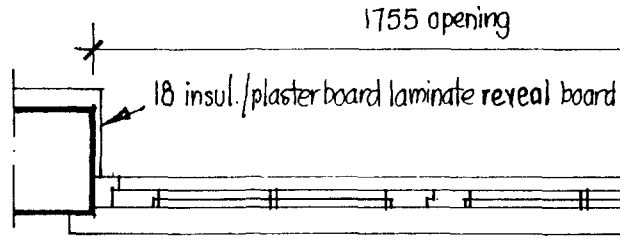




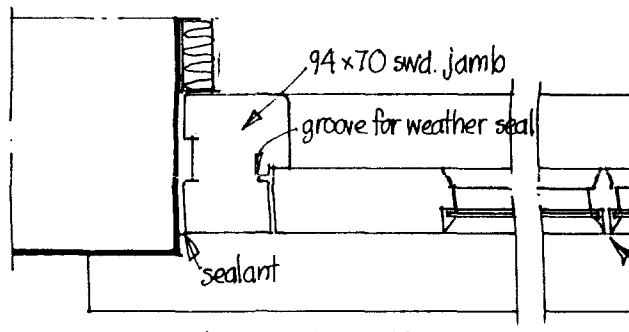




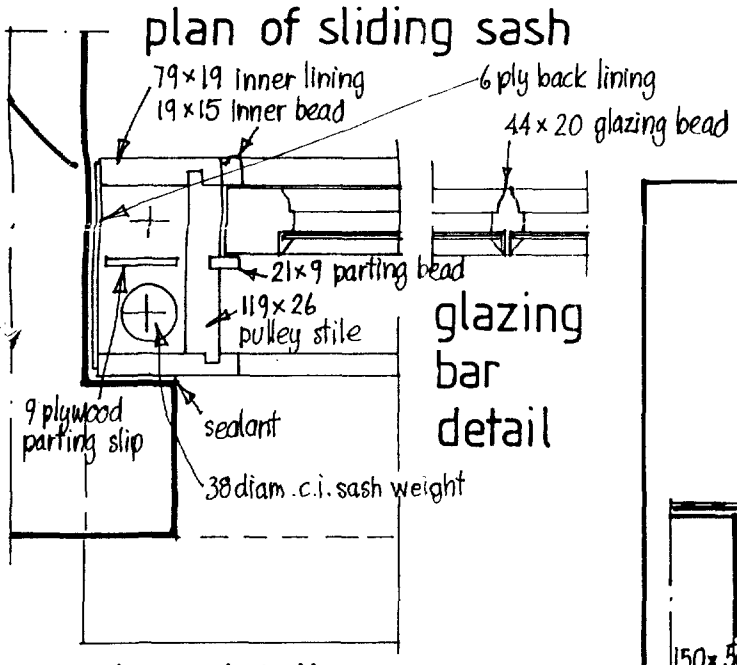
plan of sliding sash

sectional detail

plan of French doors



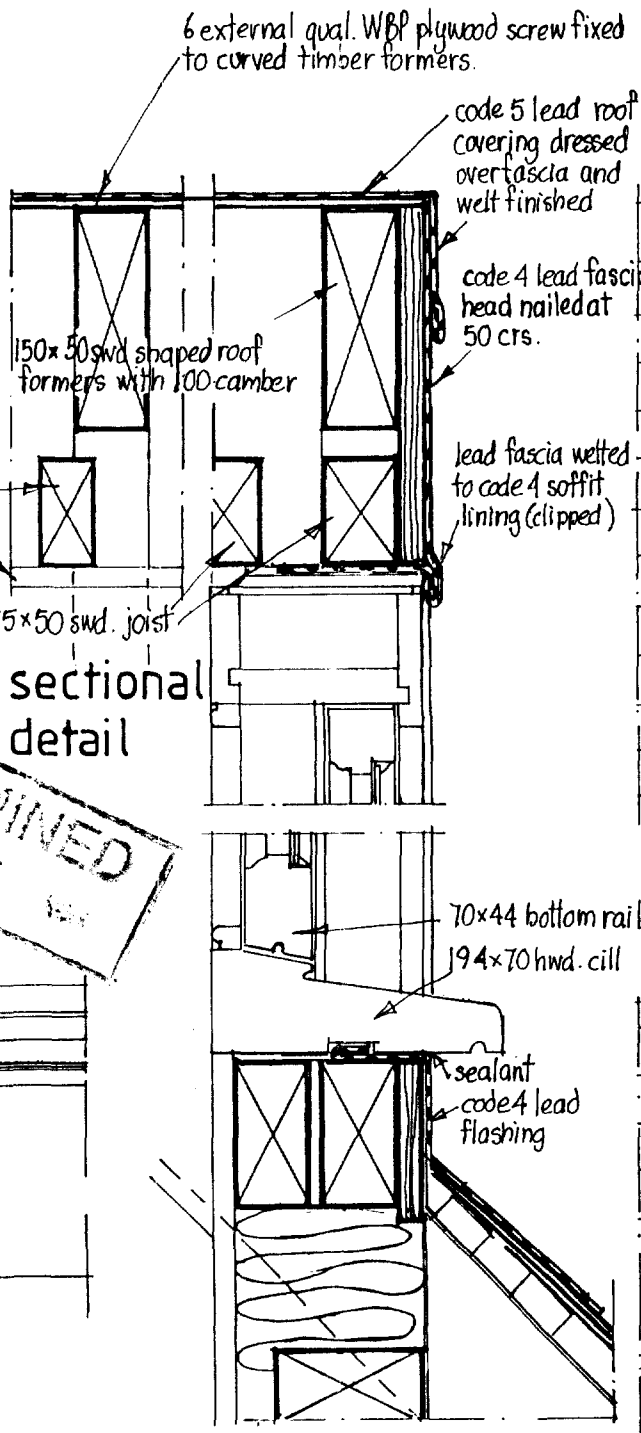
plan detail



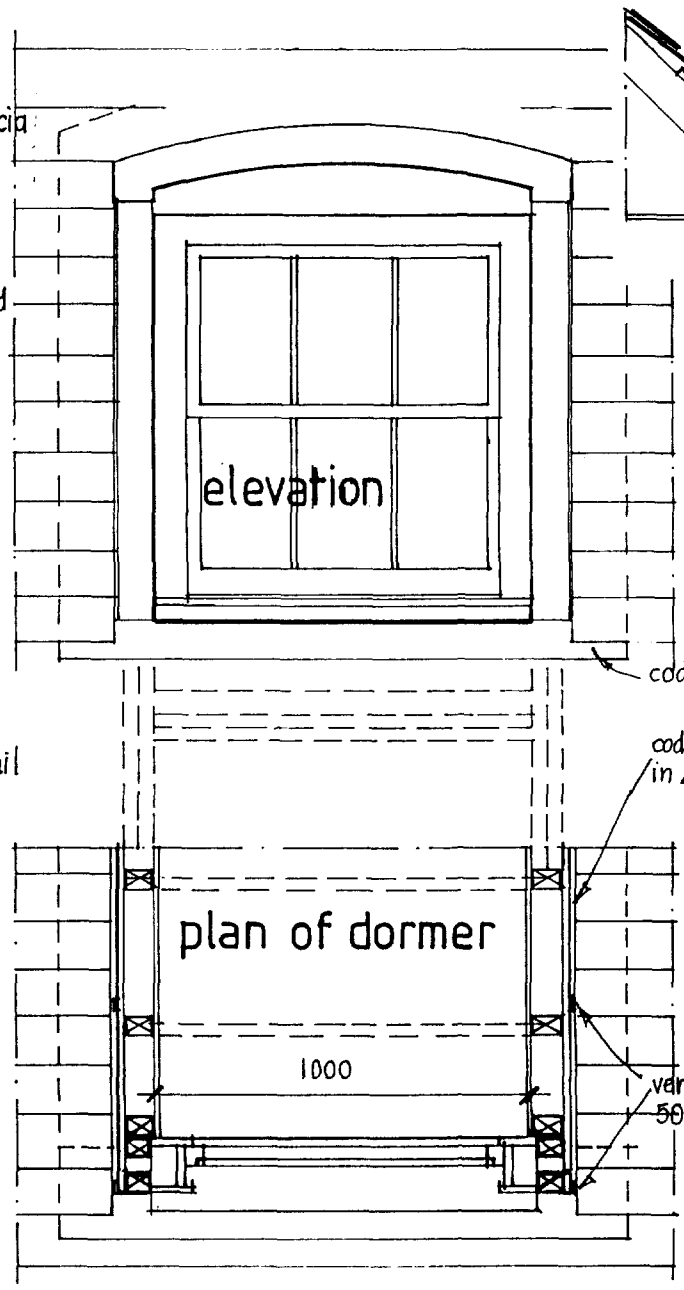
glazing bar detail

STUDY

plan detail



sectional detail



plan detail

DETERMINED PLAN

50 Gyproc Thermal Board Super

groove for weather seal

94 x 70 swd. head

119 x 44 swd top rail

196 x 44 swd. bottom rail

weather seal

50 cement/sand screed

144 x 70 hwd. cill

dpm

existing conc. floor

sectional detail

119 x 44 swd.

44 x 20 glazing bead

ARDEN ROOM

welts at 400 crs.

code 5 lead roof

50 f/glass insulation

l.board
dwork

ers trimming
mer windows

1000

g

l nailed
gered)

line of exg. studwork

F.F.L.

ection

ND FLOOR

code 4 lead roll

slates to match exg. on 37x25 treated battens, 75x37 rafters at 400 crs (and ceiling joists)

100

1550

cavity wall (103 bwk/50 insul./100 blocks) with render finish to match existing house walls

490

exg. floor level

new F.F.L.

elevation

50 insulation/plasterboard laminate lining

2870

plan

slates on 37x25 swd treated battens

felt underlay (BS747, type 1F)

swd treated tilting fillet

30° roof pitch

cast iron ogee gutter

150 f/glass insulation

175 x 25 swd. fascia

94 x 94 swd. beam

sealant

94 x 60 head

60 x 44 top rail

70 x 44 bottom rail

26 Parana pine w/board

Hyload dpc

sectional detail

44 x 20 glazing bead

glazing bar detail

cover mould

swd. treated angle fixing block

94 x 70 jamb

sealant

94 x 60 jamb

hwd. tongue

60 x 44 stile

DETERMINED PLAN

plan detail

GARDEN ROOM

Harrox House • Moulton • Spalding

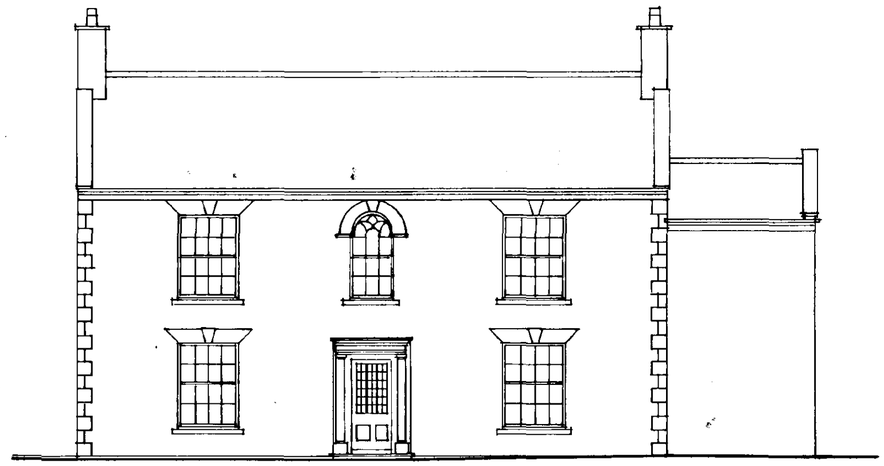
details of proposed windows

scale 1:5 1:20 drawn DSN date Jan 1998 dwg no **787/17/**

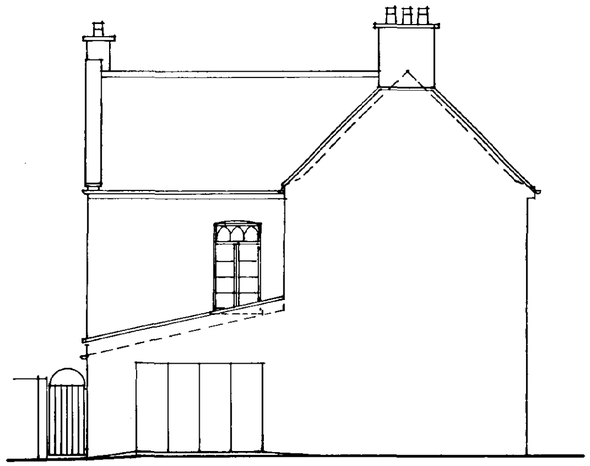
NOTES: finished timber sizes shown. all dims. in millimetres

REVISION A - APR. '98 - DORMERS REVISED

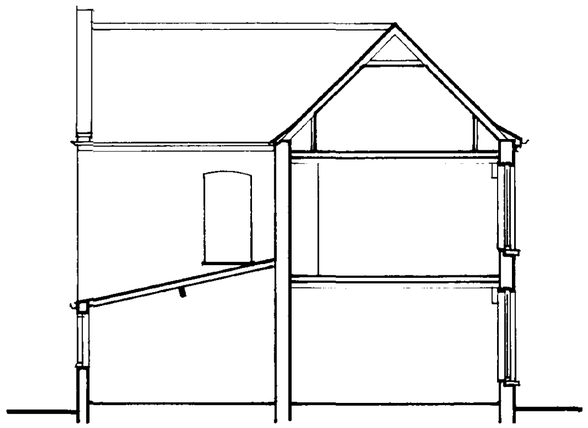
Robert Freakley Associates **chartered architect**
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)



EAST ELEVATION



SOUTH ELEVATION



SECTION A-A



WEST ELEVATION



NORTH ELEVATION

22 DEC 1997
Ref: 1325/97.

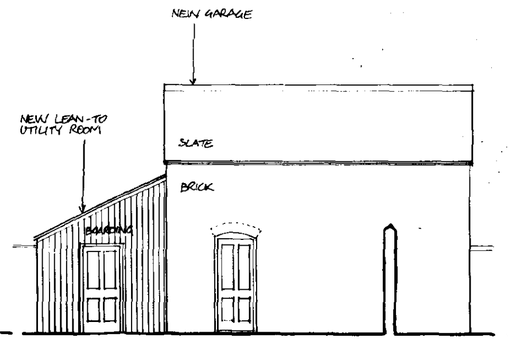
Harrox House • Moulton • Spalding

ELEVATIONS as existing scale 1:100 drawn DSN date sept 1997 dwg no **787/3**

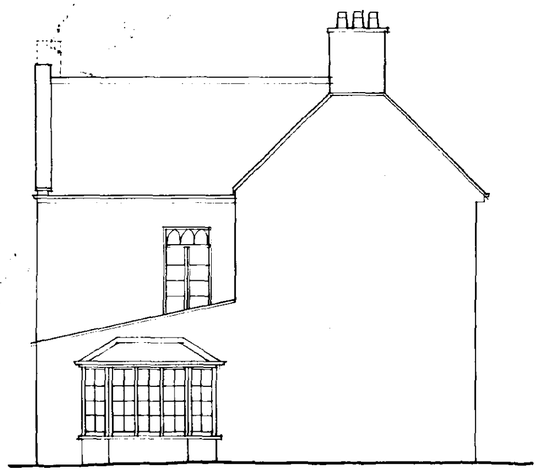
Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)



east elevation



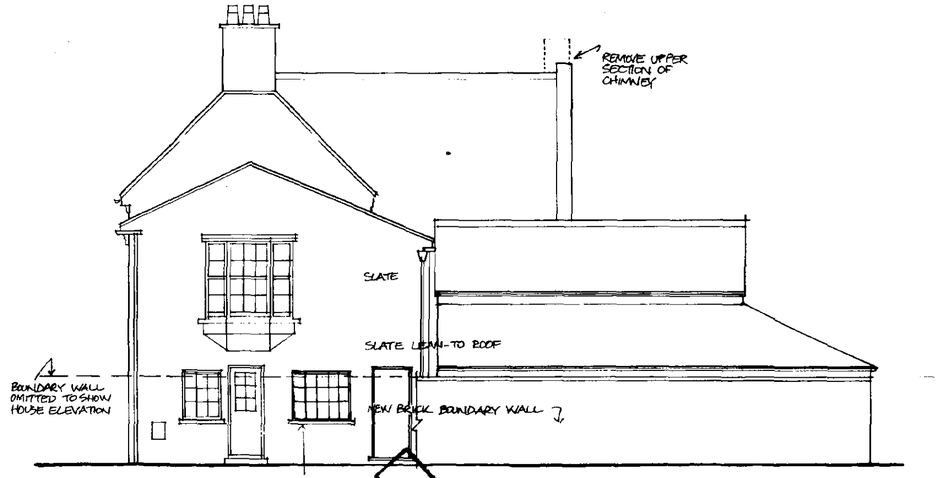
south elevation of garage/utility



south elevation of house



west elevation



north elevation

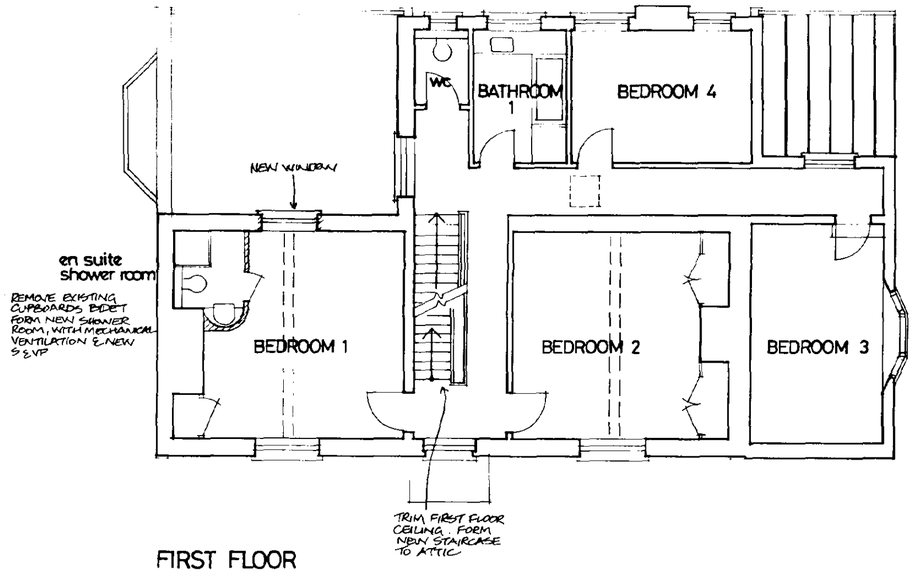
SUPERSEDED

RECEIVED
PLANNING
22 DEC 1997
Ref. 1325/97/F

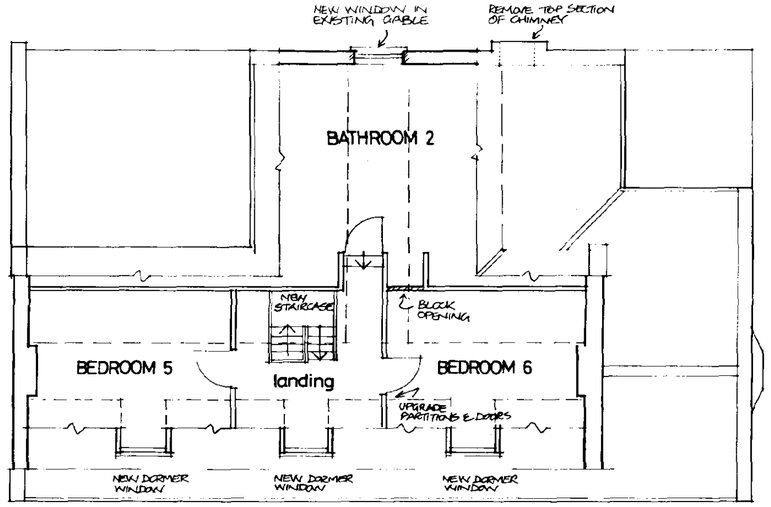
Harrox House • Moulton • Spalding

ELEVATIONS as proposed scale 1:100 drawn RAF... date oct 1997 dwg no **787/6**

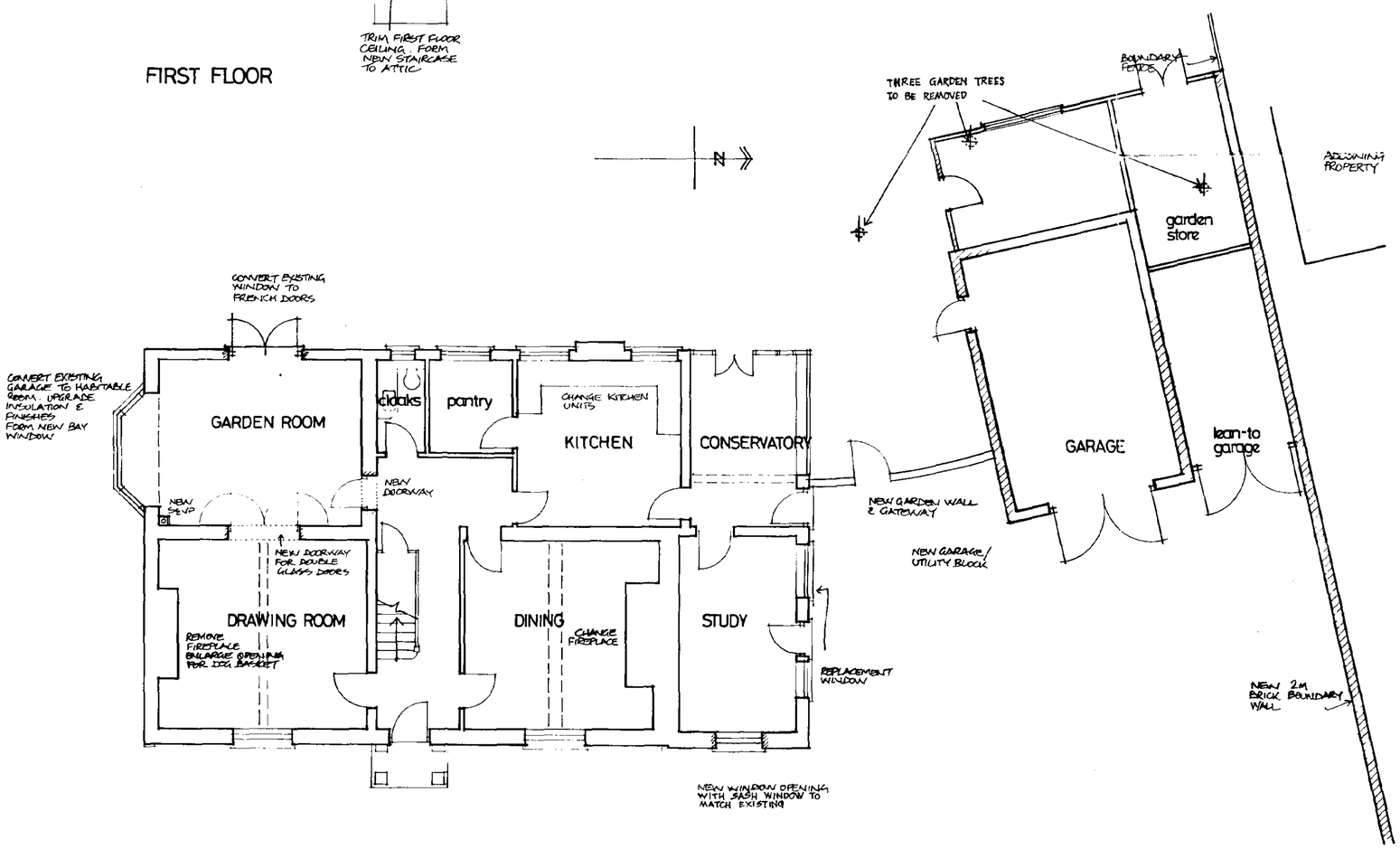
Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)



FIRST FLOOR



SECOND FLOOR



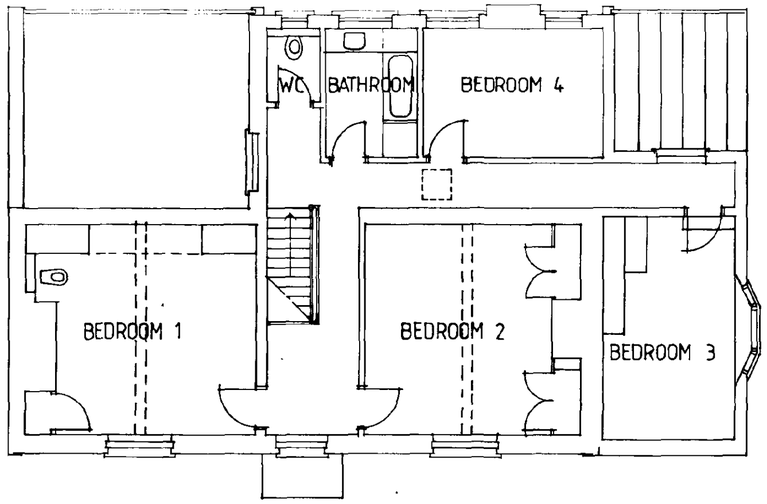
GROUND FLOOR

Ref: 1325/97

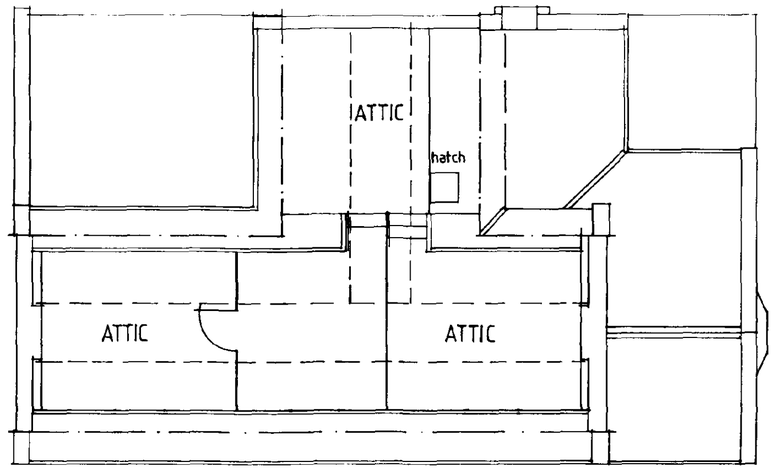
Harrox House • Moulton • Spalding

PLANS as proposed scale 1:100 drawn RAF... date OCT 1997 dwg no **787/5**

Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)

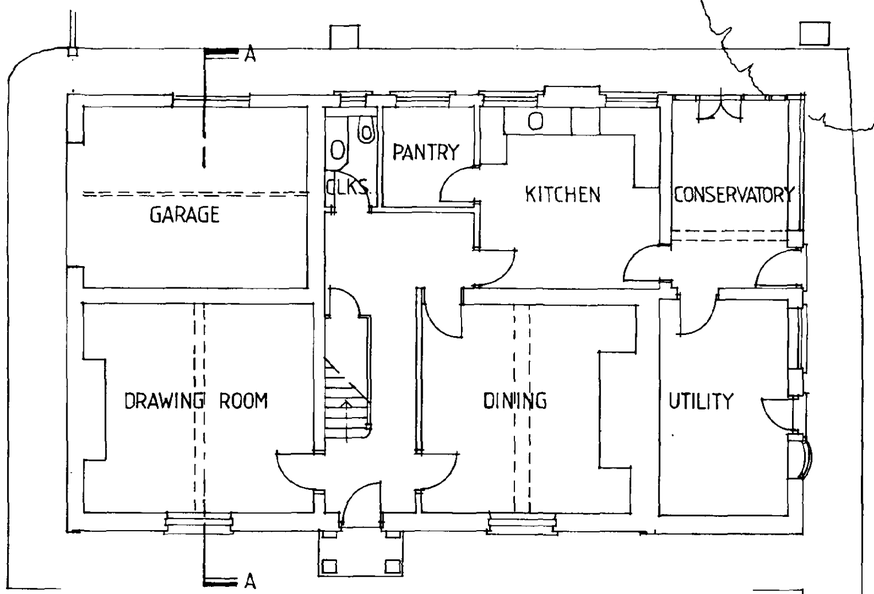


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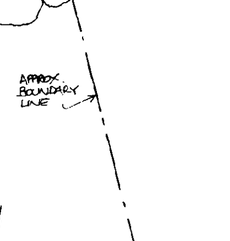


SECOND FLOOR





GROUND FLOOR



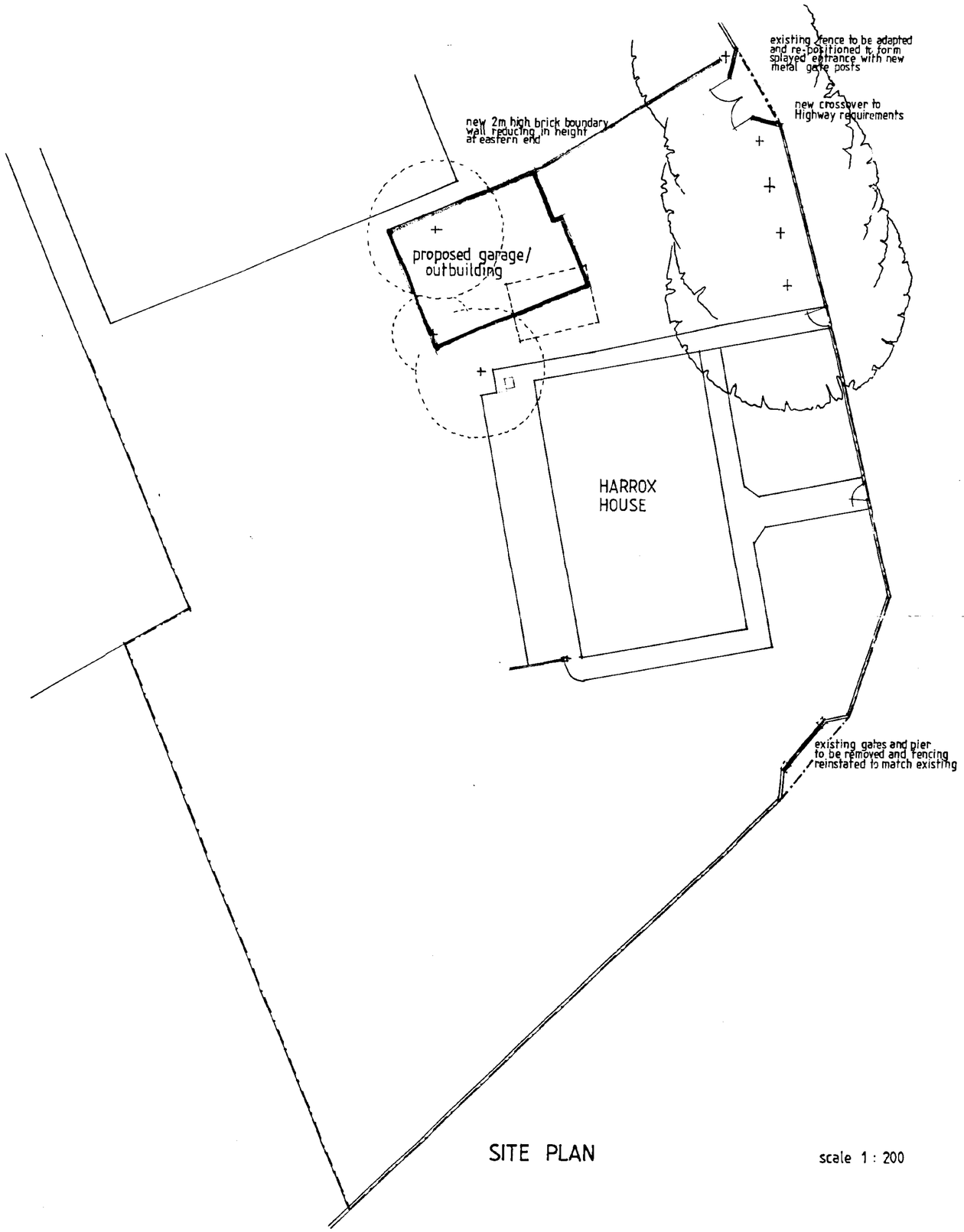
22 DEC 1997
Ref: 1325/97

DETERMINED PLAN

Harrox House • Moulton • Spalding

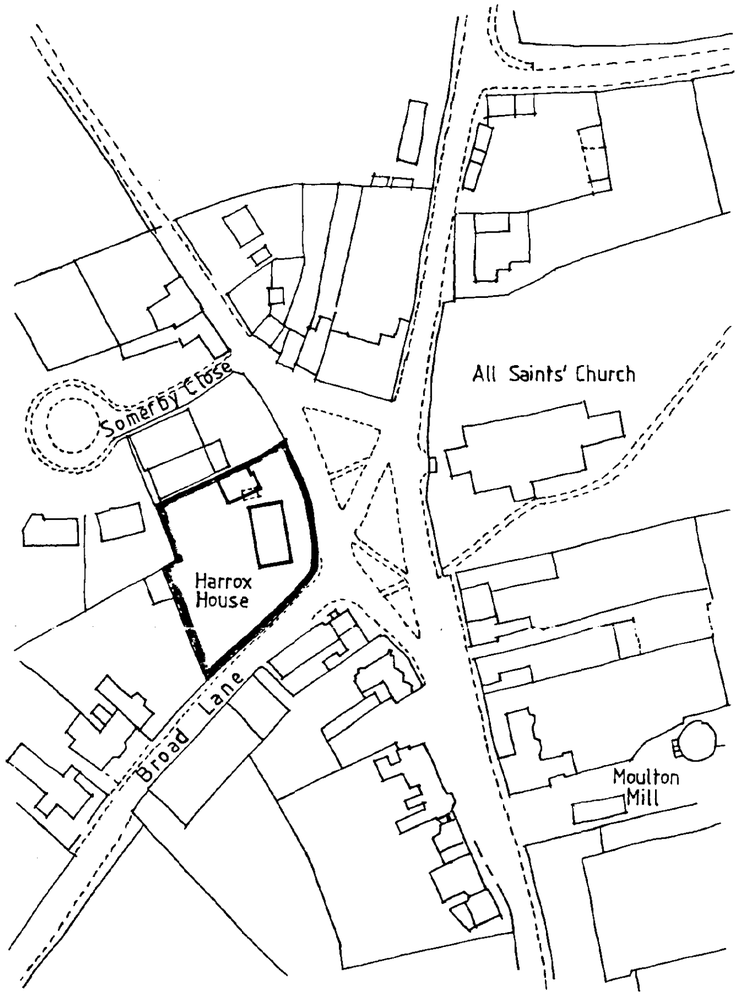
PLANS as existing scale 1:100 drawn DSN date sept 1997 dwg no **787/2**

Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)



SITE PLAN

scale 1 : 200



LOCATION PLAN

scale 1 : 1250

SOUTH HOLLAND DC
HOUSING & PLANNING
22 DEC 1997
Ref: H325/97.

DETERMINED
PLAN

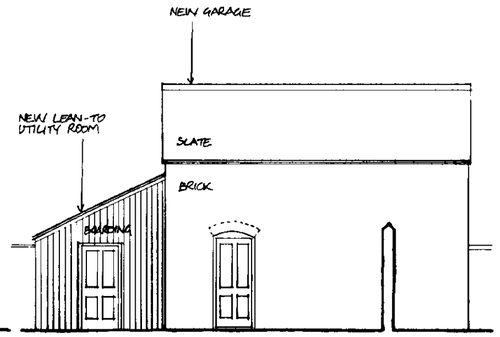
Harrox House • Moulton • Spalding

LOCATION & SITE PLANS scale 1:1250 & 1:200 drawn DSN date dec 97 dwg no **787/7**

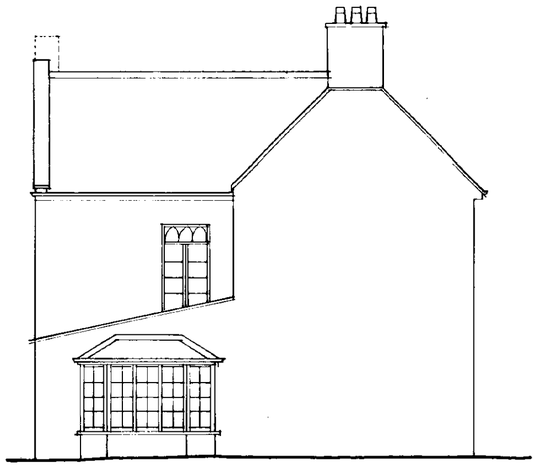
Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)



east elevation



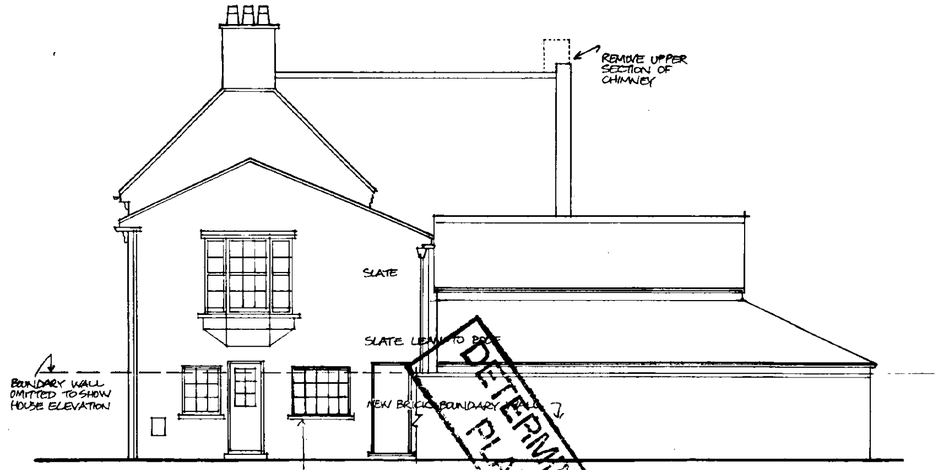
south elevation of garage/utility



south elevation of house



west elevation



north elevation

REVISION 'A' MAR 98 DORMERS CHANGED TO VERTICAL SASH WITH CURVED LEAD ROOF

AMENDED PLAN
Ref.

SOUTH HOLLAND DC
HOUSING & PLANNING
-6 APR 1998
Ref: 1325/97

Harrox House • Moulton • Spalding

ELEVATIONS as proposed scale 1:100 drawn RAF... date Oct 1997 dwg no **787/6A**

Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)

stucco 'mock' lintel to match existing

300

2000 to match exg. front window heights

100

elevation

60 rep. | 1150 | rebate

143

plan of sliding sash

65×100 | 65×140 | 140×100 prestressed conc. lintel

79×19 inner lining

20×15 inner bead

94×19 outer lining

sealant

44×44 top rail

54×37 meeting rail

54×37 meeting rail

70×44 bottom rail

19×15 inner bead

144×70 hwd. cill

Hyload dpc

300×100 recon. stone cill

sectional detail

STUDY

79×19 inner lining

19×15 inner bead

6 ply back lining

44×20 glazing bead

21×9 parting bead

119×26 pulley stile

9 plywood parting slip

sealant

38 diam. c.i. sash weight

glazing bar detail

plan detail

height to be determined on site

elevation

1755 opening

50 insul./plasterboard laminate lining

plan of French doors

94×70 swd. jamb

groove for weather seal

119×44 swd.

sealant

44×20 glazing bead

plan detail

GARDEN ROOM

groove for weather seal

94×70 swd. head

119×44 swd top rail

196×44 swd. bottom rail

weather seal

50 cement/sand screed

144×70 hwd. cill

dpm

existing conc. floor

sectional detail

slates to match exg. on 37×25 treated battens, 75×37 rafters at 400 crs (and ceiling joists)

code 4 lead roll

100

1550

490

cavity wall (103 bwk/50 insul./100 blocks) with render finish to match existing house walls

exg floor level

new F.F.L.

elevation

50 insulation/plasterboard laminate lining

2870

plan

slates on 37×25 swd treated battens

felt underlay (BS747, type 1F)

swd treated tilting fillet

cast iron ogee gutter

150 f/glass insulation

175×25 swd. fascia

94×94 swd. beam

sealant

94×60 head

60×44 top rail

70×44 bottom rail

26 Parana pine w/board

Hyload dpc

1325

44×20 glazing bead

cover mould

swd. treated angle fixing block

sealant

94×70 jamb

94×60 jamb

hwd tongue

60×44 stile

glazing bar detail

plan detail

sectional detail

NOTES: finished timber sizes shown. all dims. in millimetres

code 5 lead roof covering dressed over fascia and welt finished

code 4 lead fascia head nailed at 50 crs.

75×37 swd rafters

lead fascia welted to code 4 soffit lining (dipped)

75×37 swd. ceiling joist

12.5 plasterboard and skim

lead welt (clips at 300 vert crs.)

18 ext. qual. WBP plywood

75×50 swd. joist

94×60 head

60×44 top rail

code 5 lead dormer cheek

75 swd. studwork

2/75×50 swd corner post

50×32 stub window board

94×60 swd jamb

94×70 swd. mullion

70×44 bottom rail

144×70 hwd. cill

sealant

60×44 casement stile

code 5 lead jamb welted to dormer cheek.

plan detail

sectional detail

75

swd. side hung casements

elevation

code 4 lead cill covering

plan of dormer

1000

lead welts at 600 max crs.

code 5 lead roof on

150 f/glass insulation

fibreglass insulation between studwork

double rafters trimming sides of dormer windows

1000

code 5 lead cheeks head nailed in 2 rows at 75 crs. (staggered)

line of exg. studwork

F.F.L.

vert. lead welts at 500 crs.

section

SECOND FLOOR

Harrox House • Moulton • Spalding

details of proposed windows

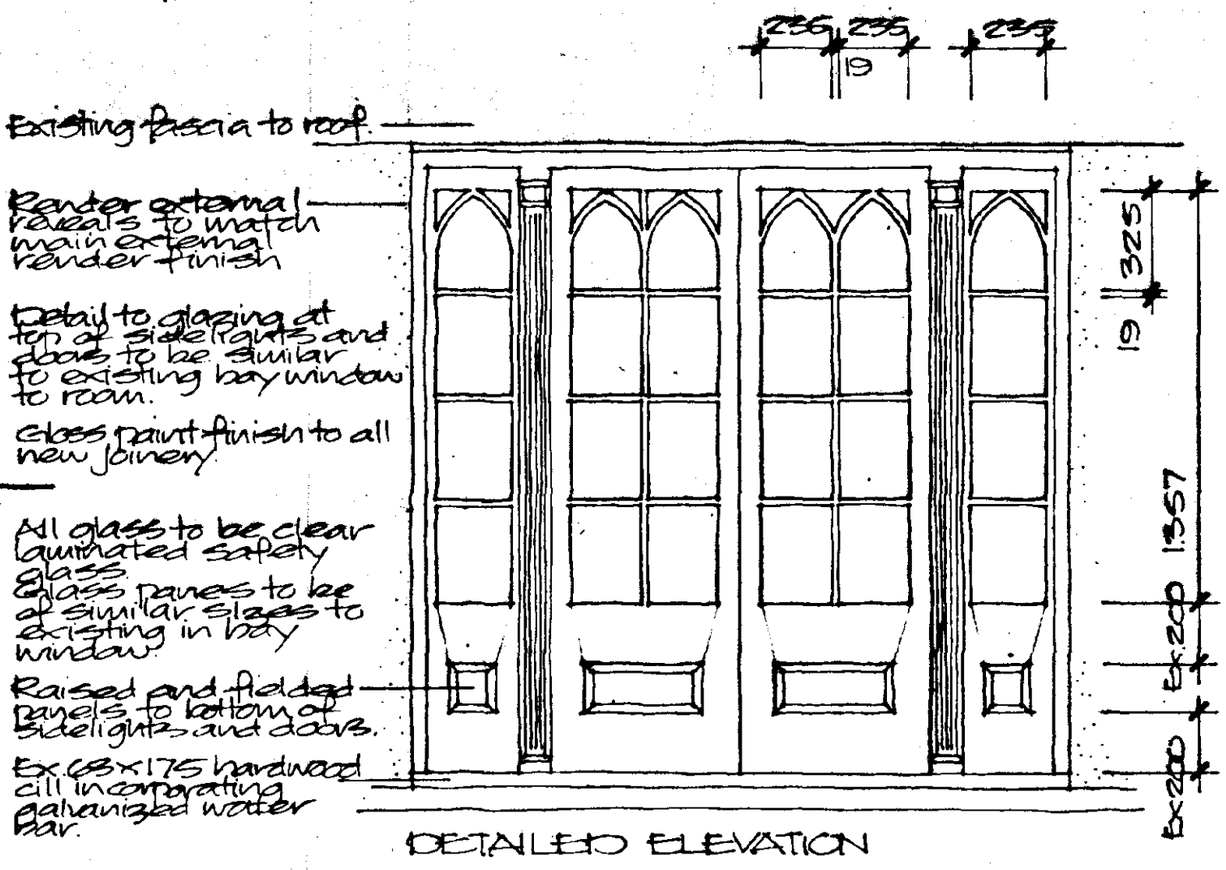
scale 1:5 1:20 drawn DSN date Jan 1998 dwg no **787/17**

Robert Freakley Associates
St Ann's House King's Lynn Norfolk PE30 1LT
chartered architect
tel 01553 762055

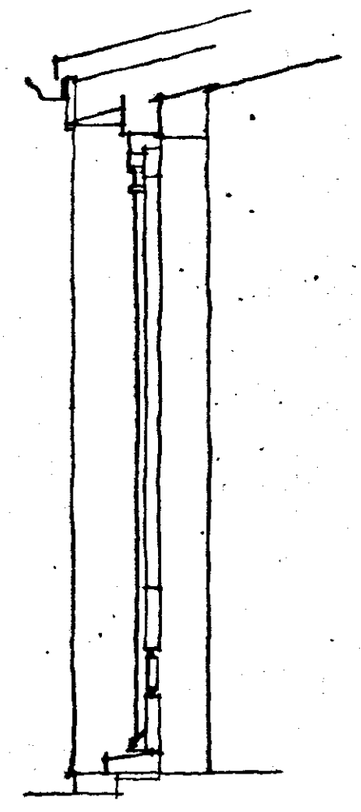
Do not scale off this drawing.
All site dimensions to be checked before work commences.



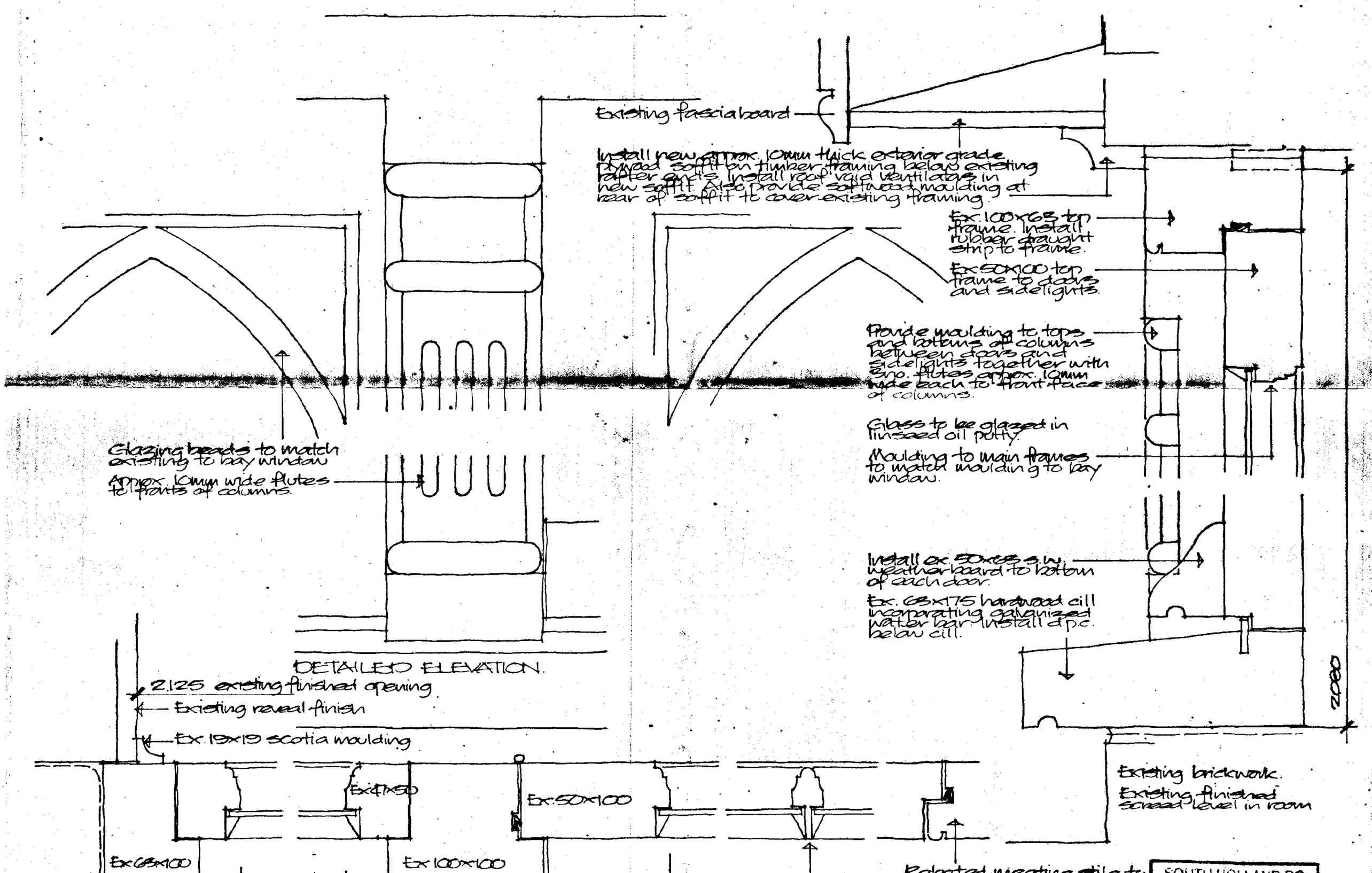
PART REAR ELEVATION.



DETAILED ELEVATION



SECTION.



DETAILED ELEVATION.

PLAN DETAIL.

2180 structural opening
2150 finished opening
Make good render finish to external reveals.

SOUTH HOLLAND DC
HOUSING & PLANNING
19 MAR 2001
Ref: 1325/97

APPROVED PLANS
Ref. A2

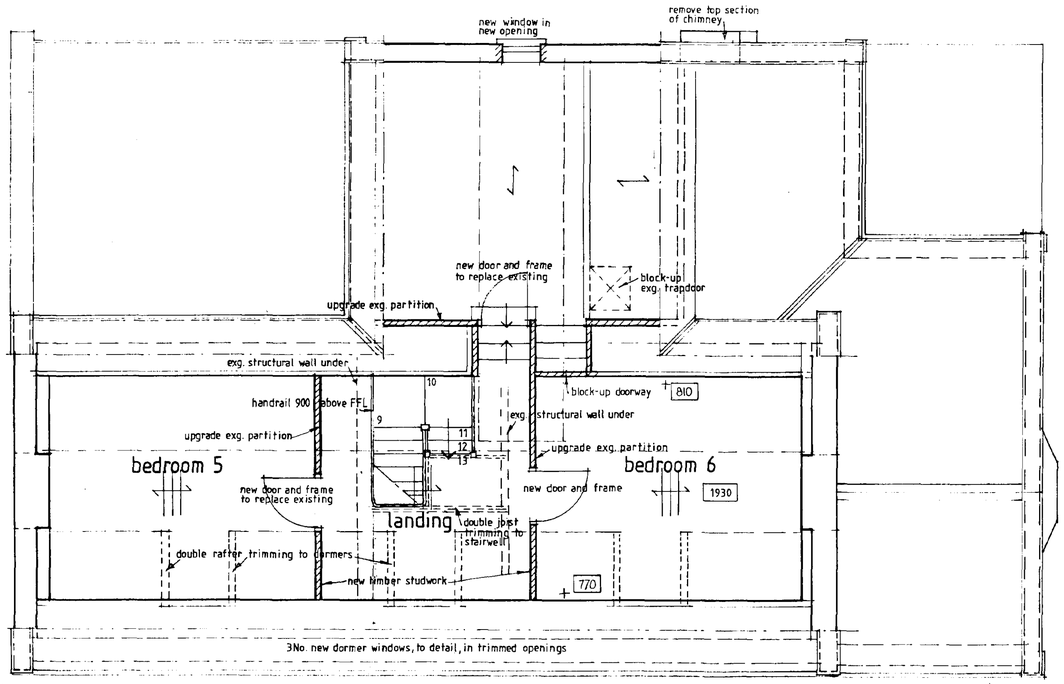
Project
DETAILS OF PROPOSED NEW FRENCH DOORS.
'HARROX HOUSE'
3 HIGH STREET,
MOULTON,
SPALDING.

Client
MR & MRS J.H. HAYES

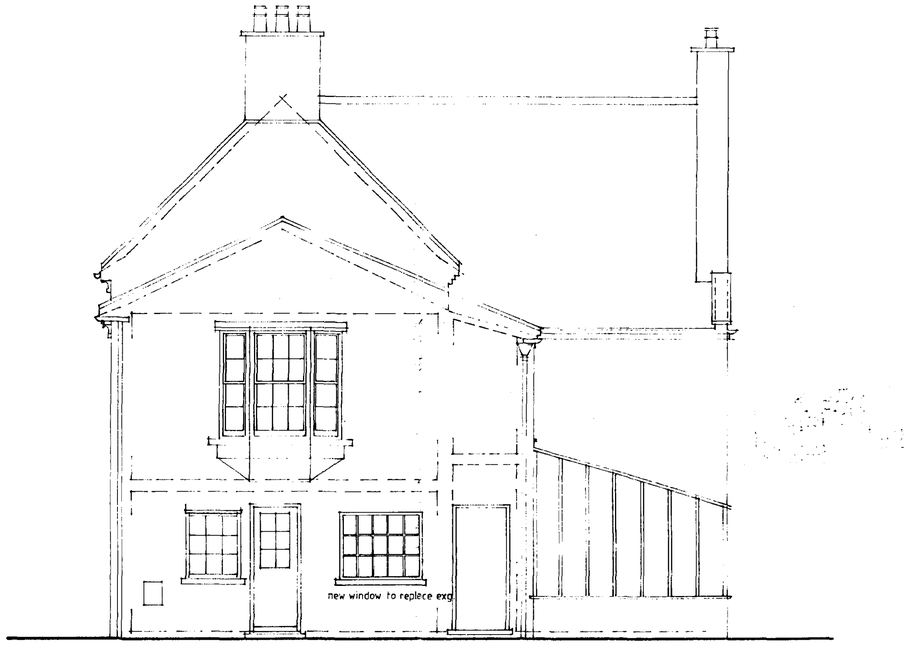
ALAN HORNSBY
ARCHITECTURAL SERVICES
'Little Acre'
Peak Hill, Cowbit,
Spalding, Lincs. PE12 6AW
Tel. Holbeach (01406) 380591

Scale 1:2/1:20/1:100
Date March 01
Drg. no. 01/18/01

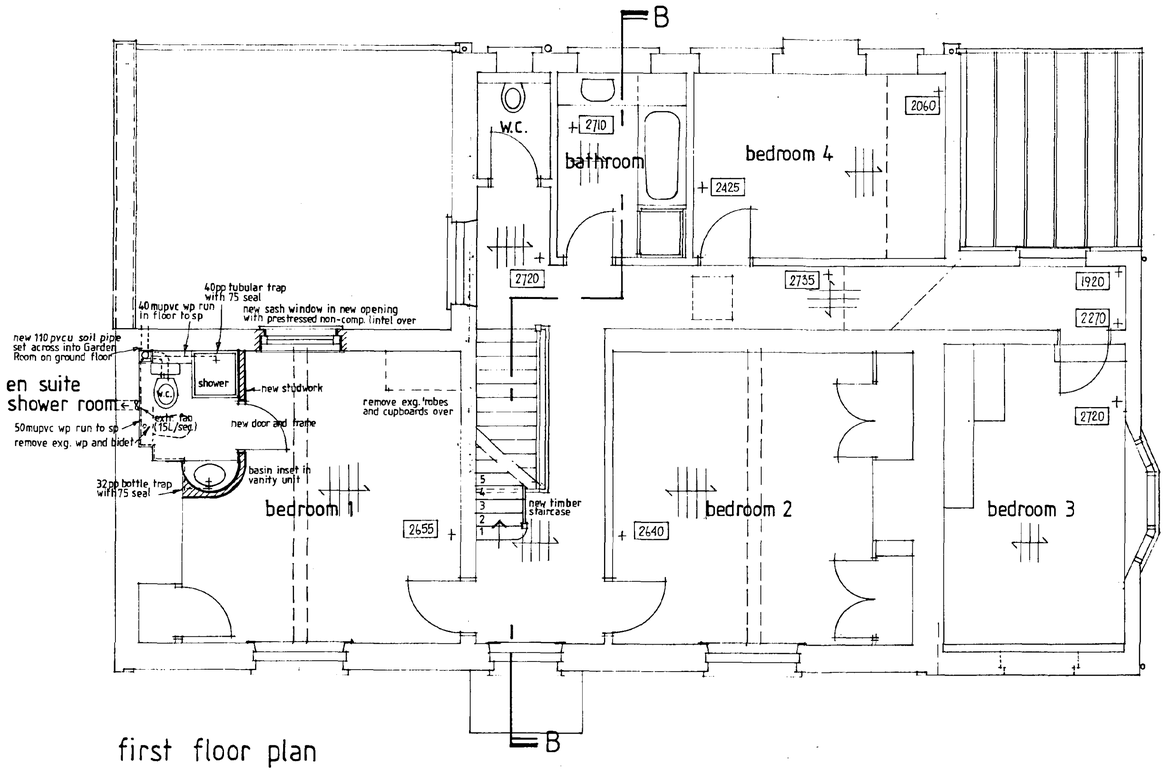
AM ADMEL 230



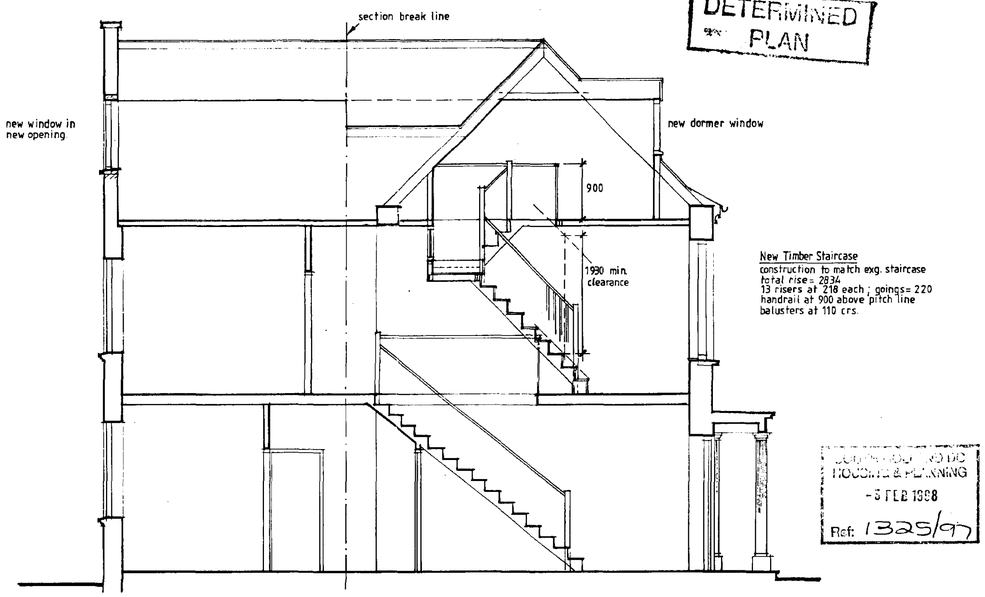
attic plan



north elevation



first floor plan



section B-B

DETERMINED PLAN

HOUSING & PLANNING
-5 FEB 1998
Ref: 1325/97

Harrox House • Moulton • Spalding

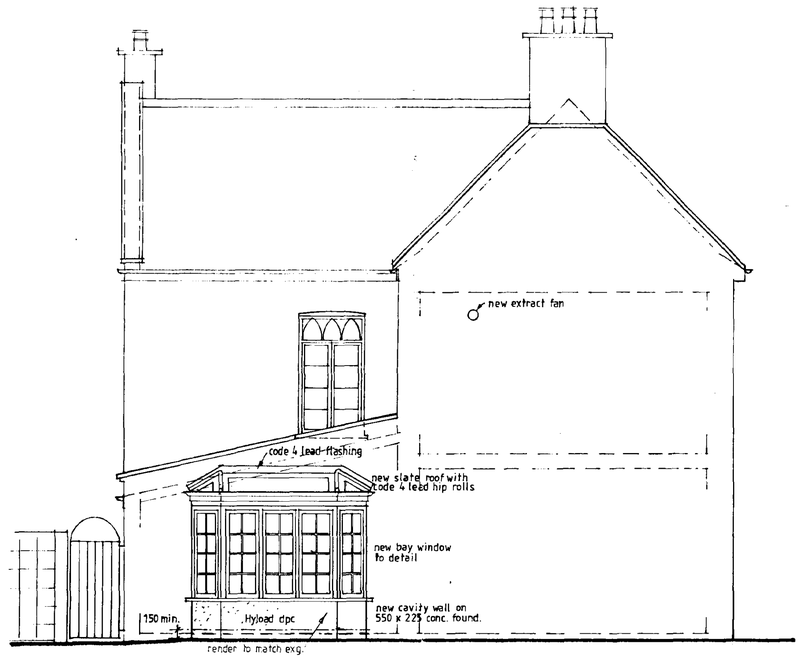
upper floor plans, N elevation & section as proposed

scale 1:50 drawn DSN date Jan 1998 dwg no **787/15**

Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)



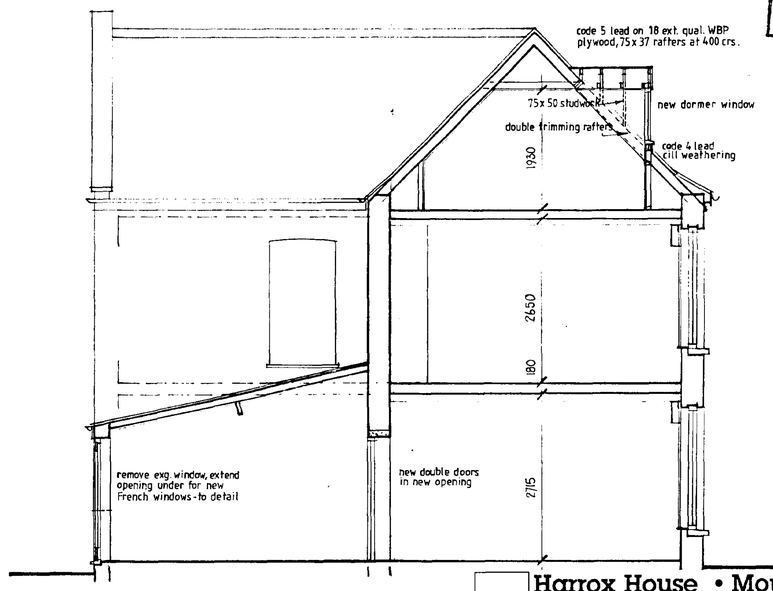
west elevation



south elevation



east elevation



section A - A

DETERMINED PLAN

SOUTH HOLLAND DC HOUSING & PLANNING -3 FEB 1998 1329/97

Harrox House • Moulton • Spalding

E, S & W elevations & section as proposed

scale 1:50 drawn DSN date Jan 1998 dwg no **787/16**

Robert Freakley Associates chartered architect
St Ann's House King's Lynn Norfolk PE30 1LT tel 01553 762055
(also at South Creake, Fakenham tel/fax 01328 823100)