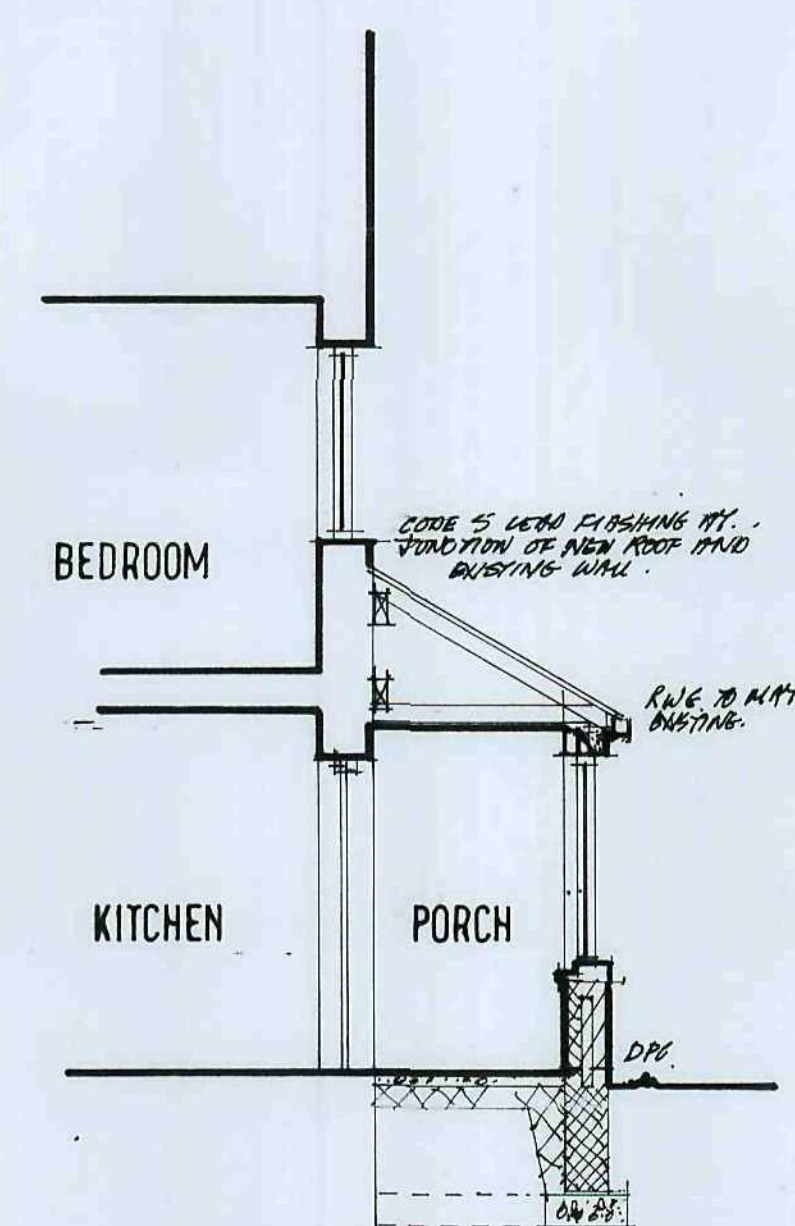
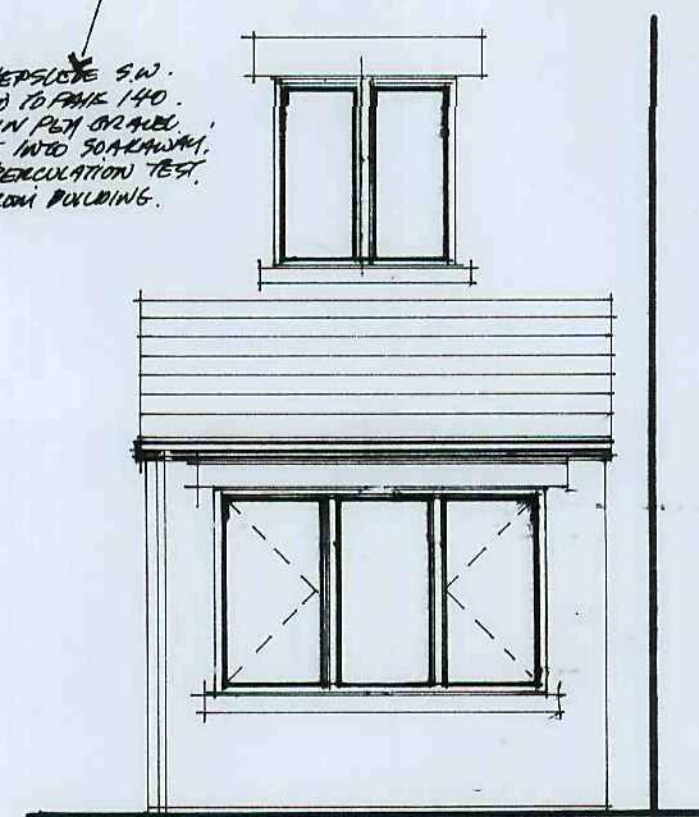
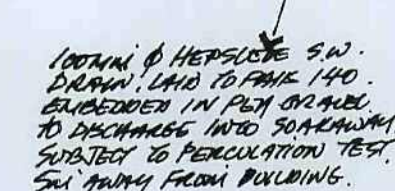
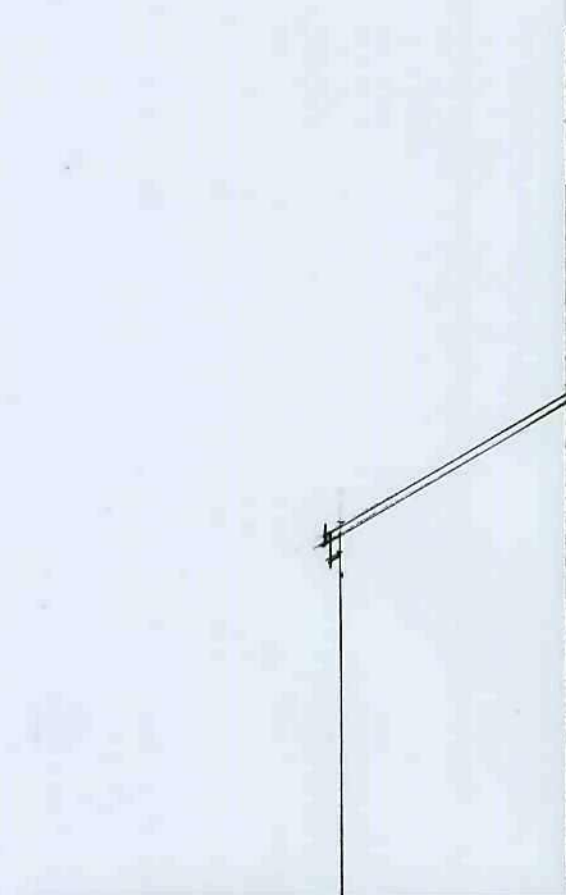
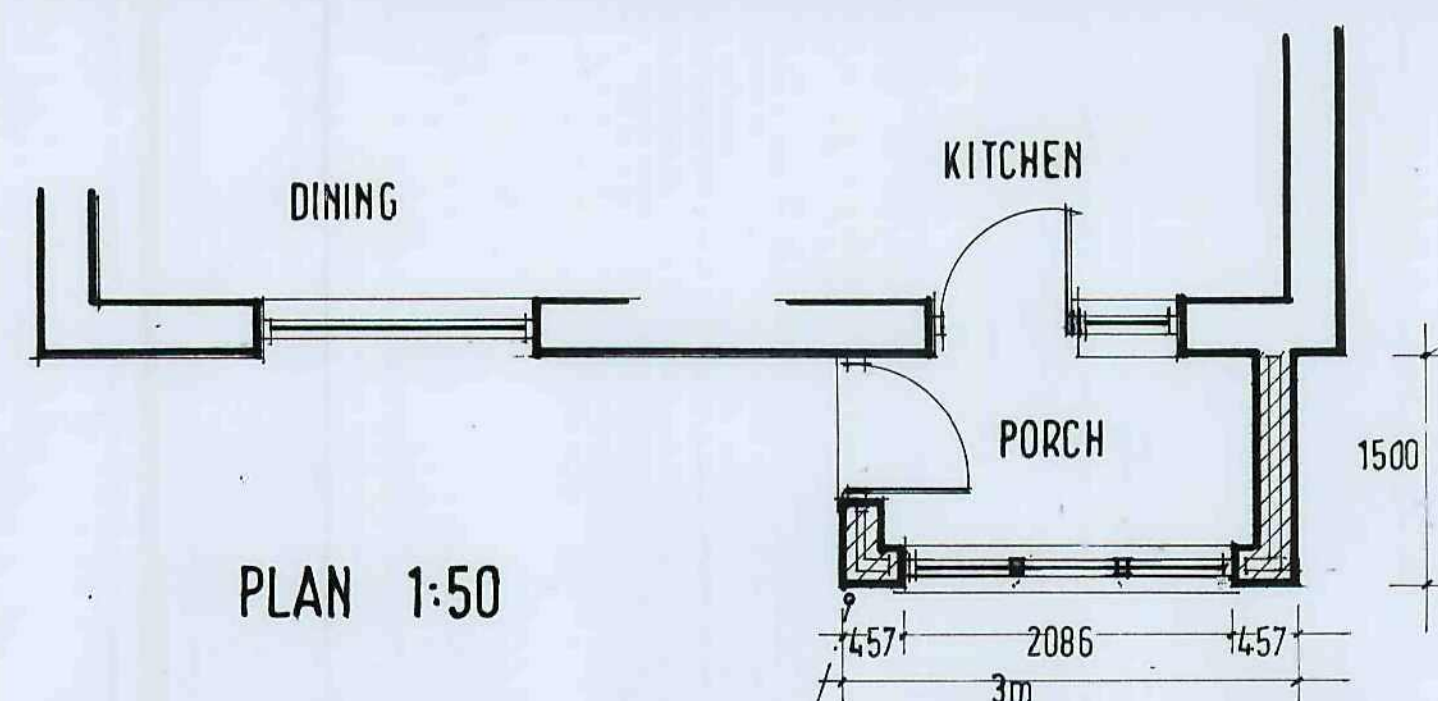
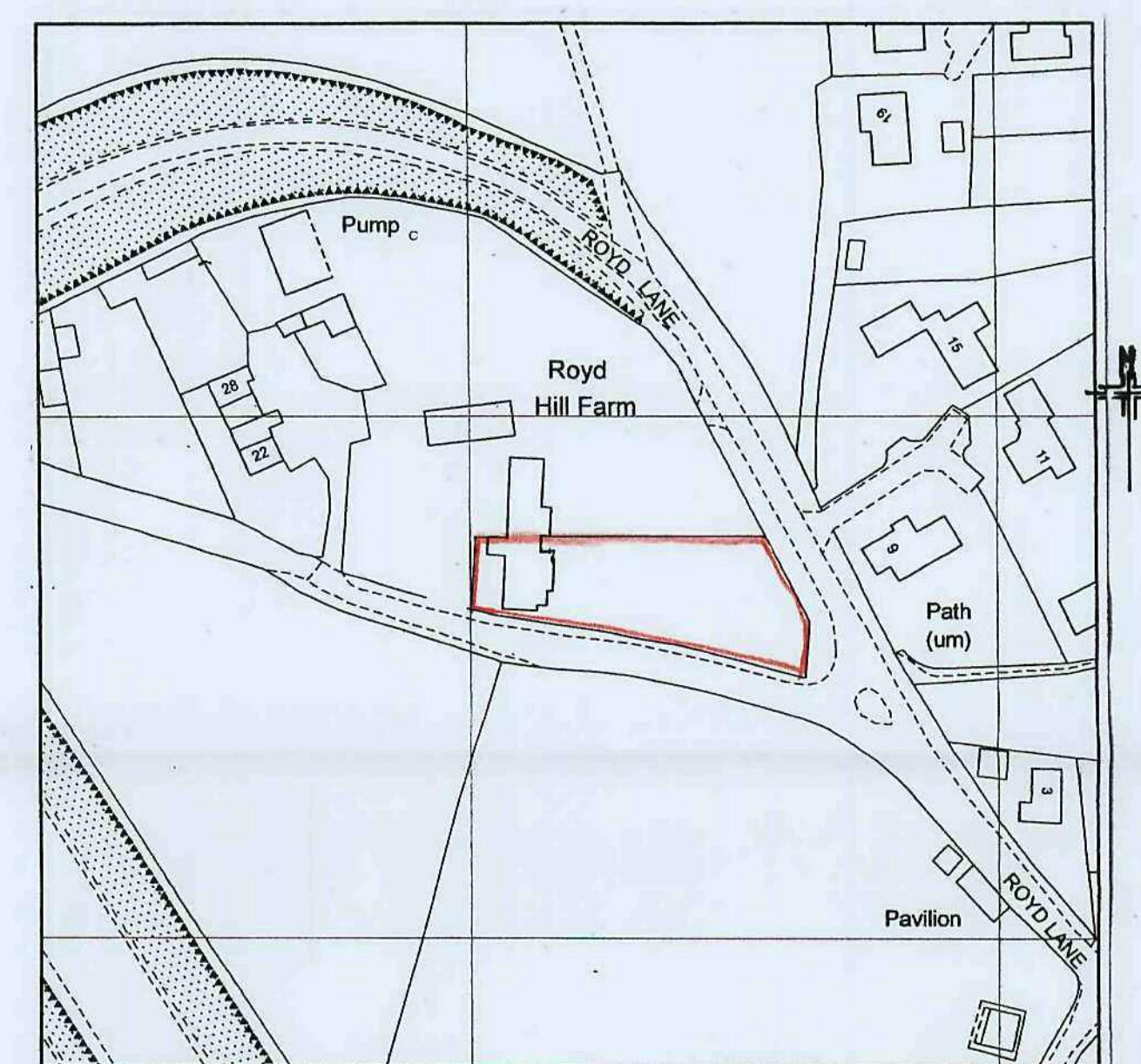
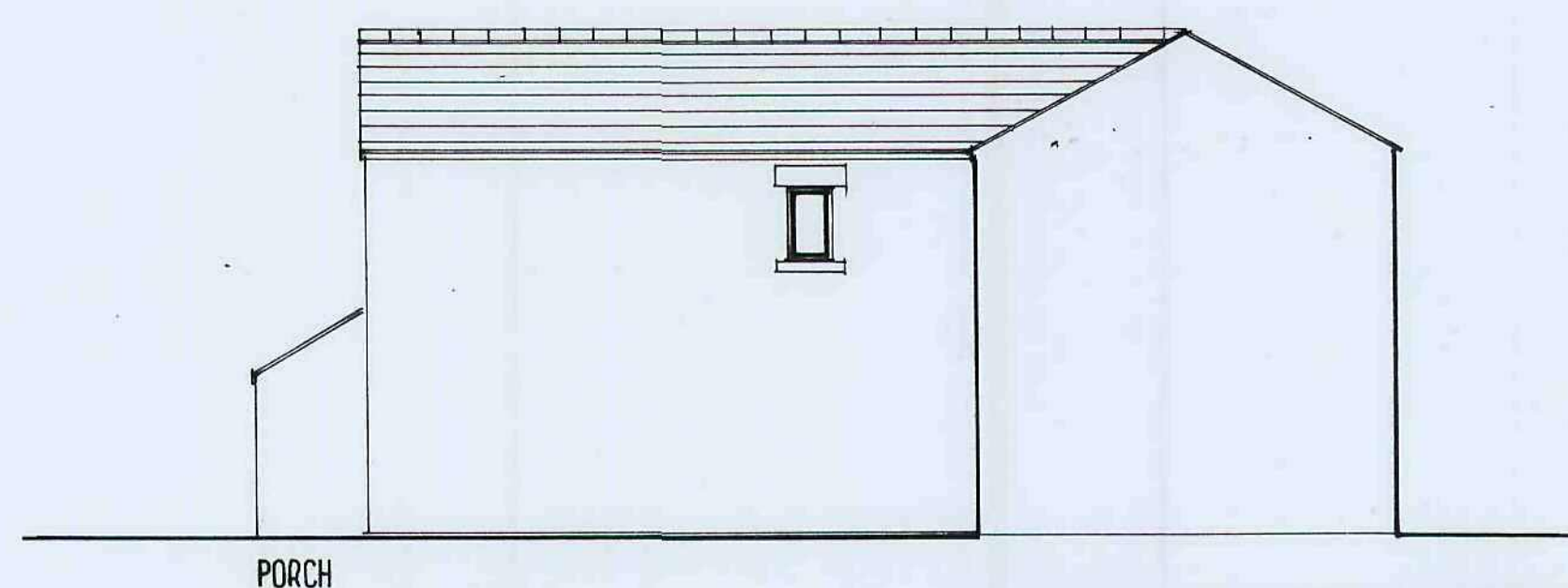
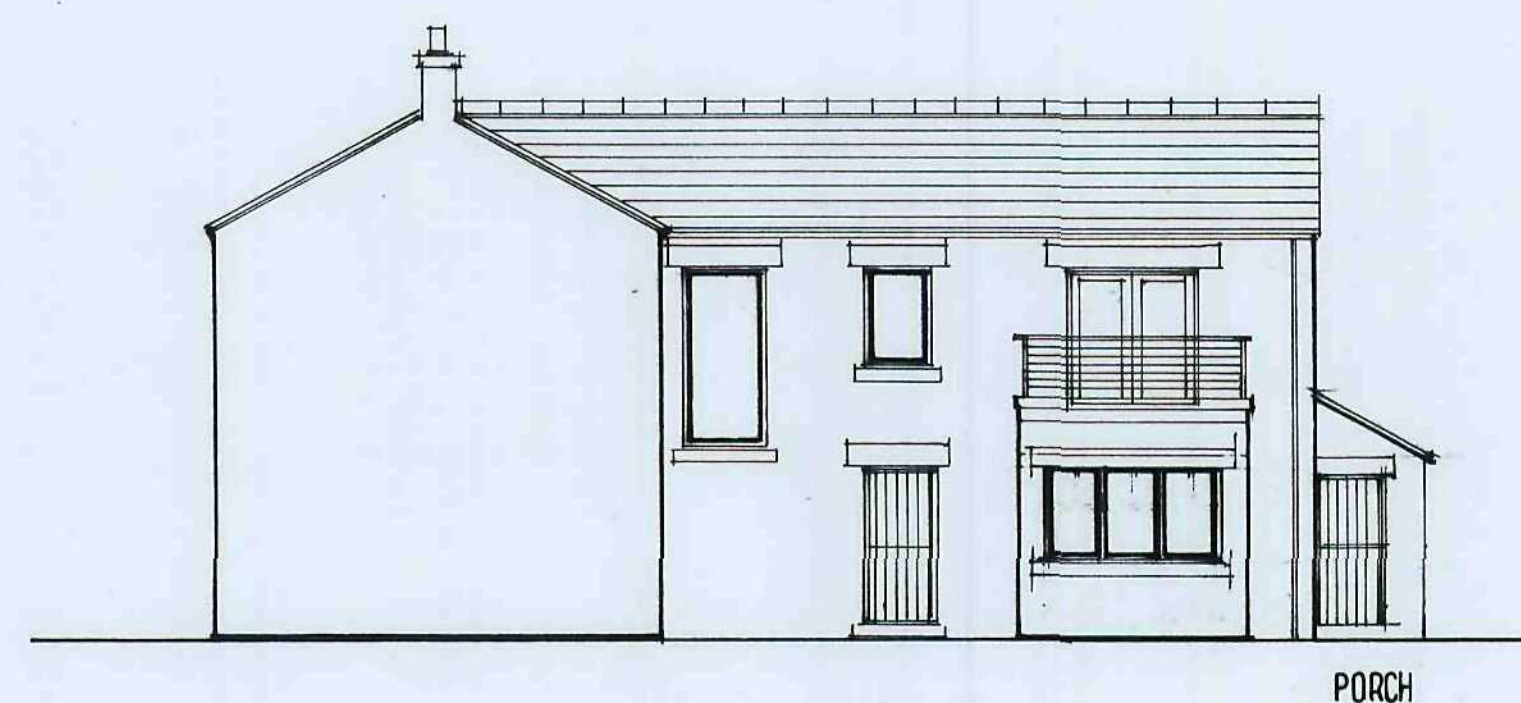




WALL CONSTRUCTION

EXTERNAL LEAF TO MATCH EXISTING AND TO
BE CORSE BOND TO EXISTING AND EXISTING
CURBWAYS TO BE MAINTAINED.

100MM CURBING WITH SCUM KNEE PAN THERMAKUR
TO 70. REBAR INSULATION WITH 100MM INTERKUR
BOLDFLOK - PAPERBOLDED AND SCUM FINISH.

RODDEE TWIST STAINLESS STEEL WALL TIES
5 PER M² AND EVERY COURSE UP REVEALS.

DIPS TO FILL JARVIS, CUS AND LINTELS.
VERTICAL DIPS TO FILL OPENINGS.

DIPS TO BE LAIN 150MM ABOVE GROUND LEVEL.
THERMAKUR THERMOBLOCKS BELOW GROUND
LEVEL.

60/125 CONCRETE SPREAD FOUNDATIONS TAKEN
DOWN BELOW INVERT LEVEL OF ANY ADJACENT
DRAIN AND TO SITE CONDITIONS.

STANDARD CANTILEVER CONCRETE INSULATED STEEL
LINTELS OVER DIPS AND UNKNOWN OPENINGS.

WITH SINK OTHER LINTELS, CUS AND HOLLOW
100MM THICK KNEE PAN THERMAKUR TF 73
CHIFFBOARD FACED REBAR FOOT INSULATION
ON DRINK CONCRETE SLUGS ON URSUBON 1200
DIPS - ON SAND BLINDING - ON 150MM LAYERS
OF WELL CONSOLIDATED CLEAN LIMESTONE
HARD CORE

ROOF CONSTRUCTION

NEW ROOFING TILES TO MATCH EXISTING. ON
SAPPHROD THINWALLED ROOFING BARRELS TO SURF
ON REINFORCED ROOFING FECT-LAPPED INTO
GUTTER ON 100X50 SW RAFTERS AND CEILING
JOISTS @ 400MM C/P.
150X60 SW WALLPLATES RAFTERED TO WALL
@ 450MM C/P.
250MM INSULATION TO CEILING FINISH.
FLUSTRATED ALUM AND SEAL FINISH TO CEILING.
ROFTS 50MM WALLPLATE ANCHORED DOWNS WITH
M3 ANCHORS.
CONTINUOUS EAVES VENTILATION AND 225X150.
TERAZA CUTTING AND BRICKS TO BOTH GABLES TO
PROVIDE THROUGH VENTILATION TO ROOF

GENERAL

ALL GLAZING TO COMPLY WITH NEW APPROVED DOCUMENT PART 'L' USING PULKINGTON'S 'K' GLASS WITH LOW 'E' SOFT COATING + 16MM CHAMF.
GLAZING TO BE SAFETY GLAZING TO BS 6206.

PROPOSED PORCH TO REAR ELEVATION
OF EXISTING FARMHOUSE AT
THE FARMHOUSE
ROYD HILL FARM
HIGHAM
NR BARNESLEY
S 75 1 PH FOR MR AND MRS THOMPSON

SCALE 1:100 1:50

DATE MARCH 2011

DRAWN HARRIS

Millé
design

R. Harris F.C.S.D.
M. E. Harris B.A.hon.
design & construction

**Architectural planning
building & interiors**
tel: & fax:
0114 2886929