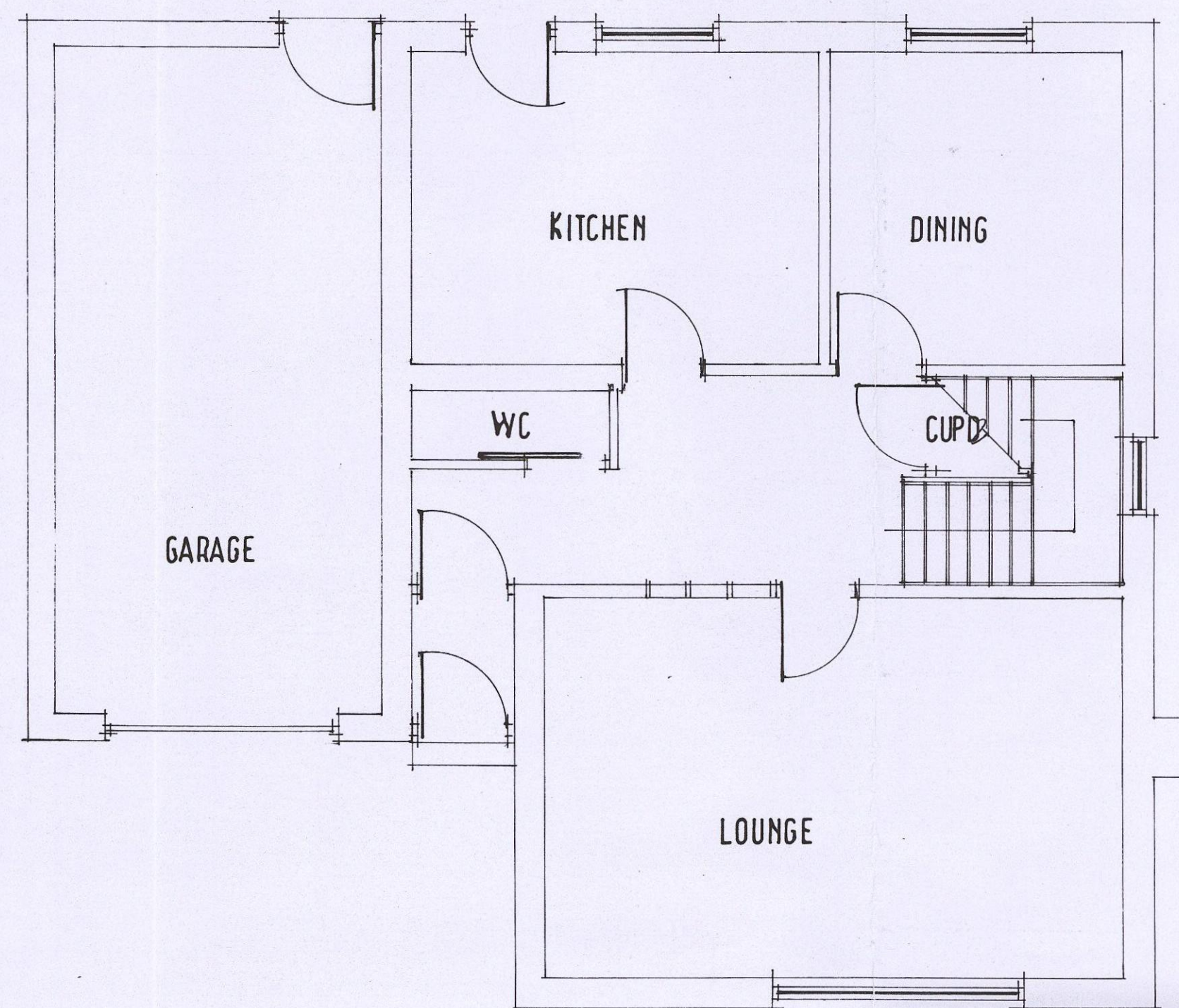
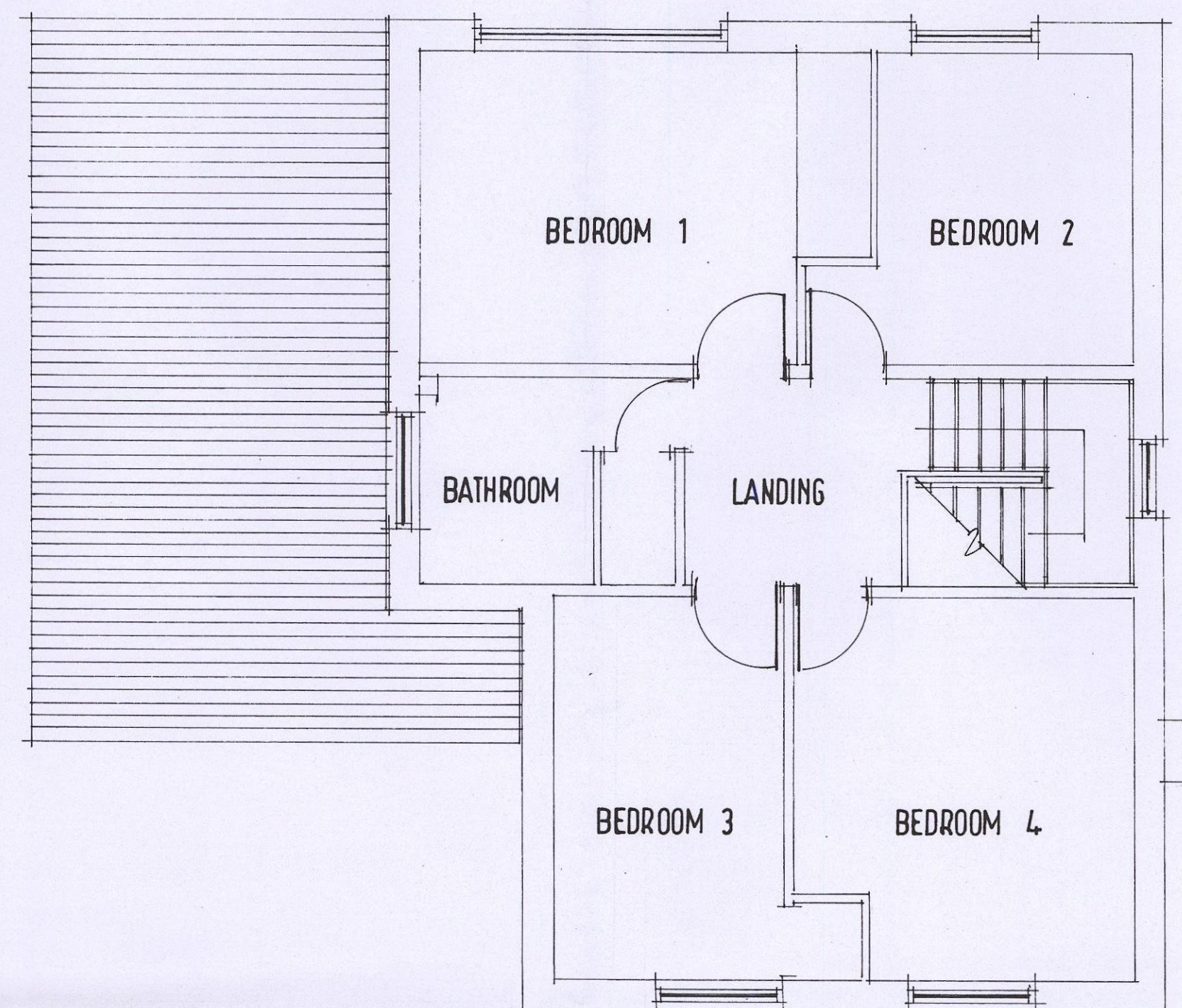
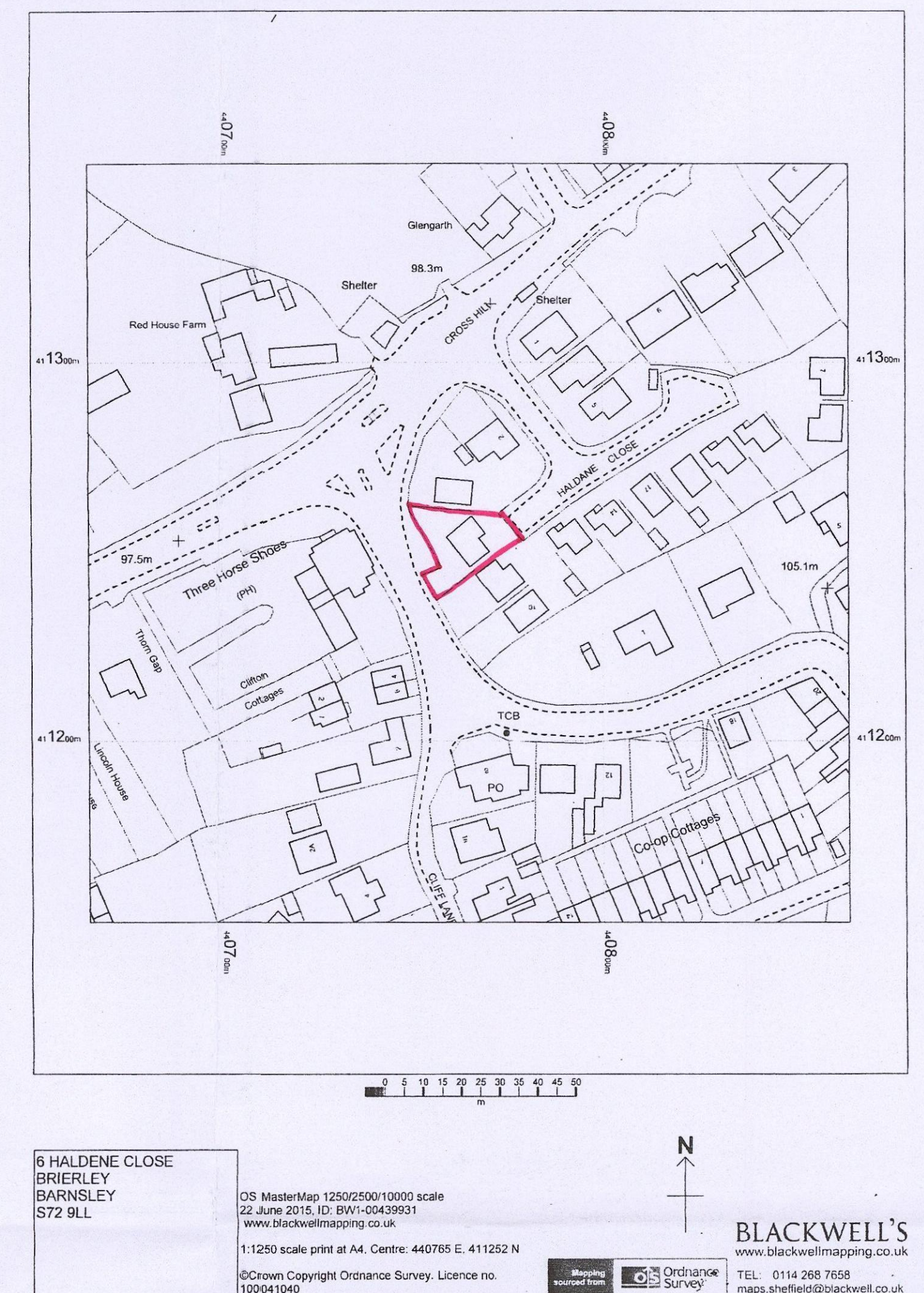




GROUND FLOOR EXISTING



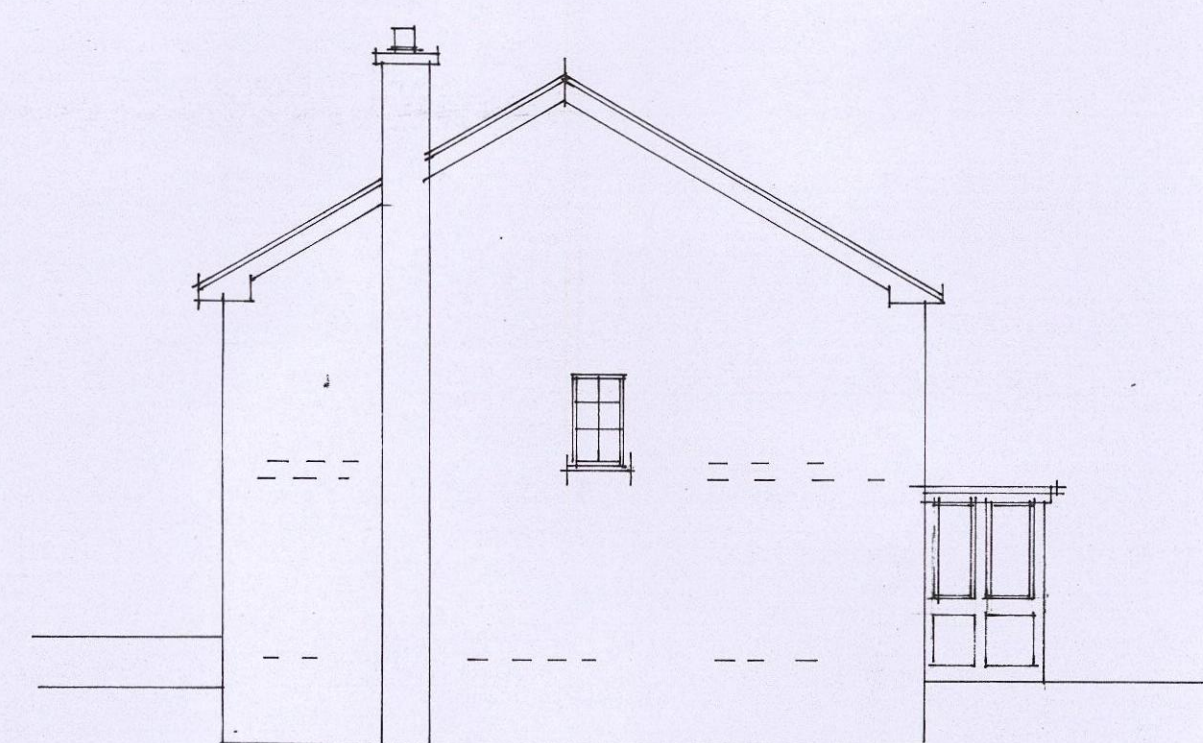
FIRST FLOOR EXISTING



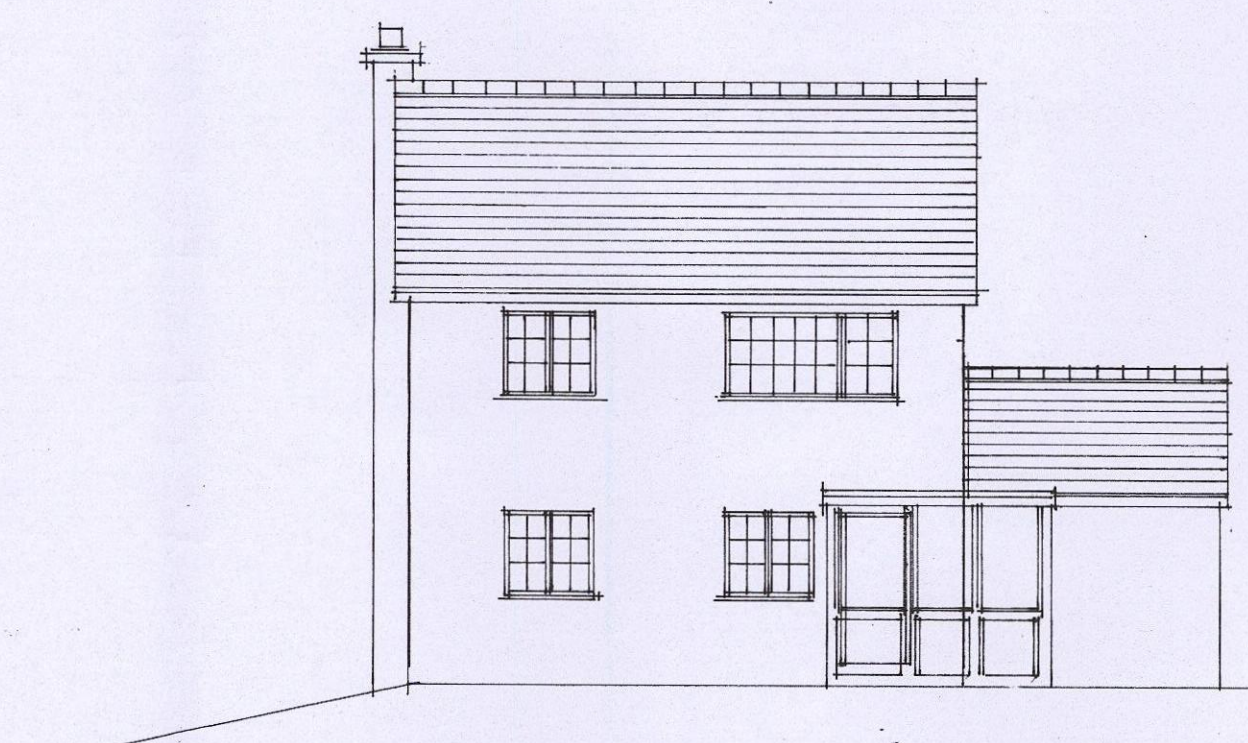
LOCATION PLAN 1:1250



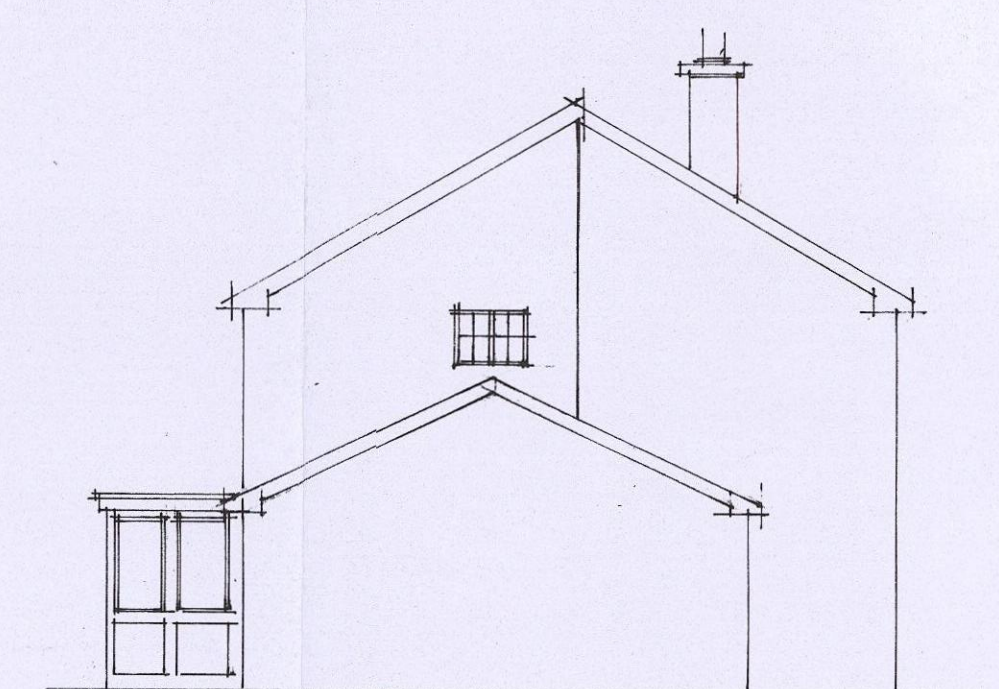
FRONT ELEVATION



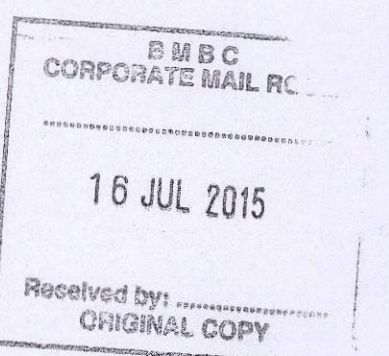
SIDE ELEVATION



REAR ELEVATION



SIDE ELEVATION



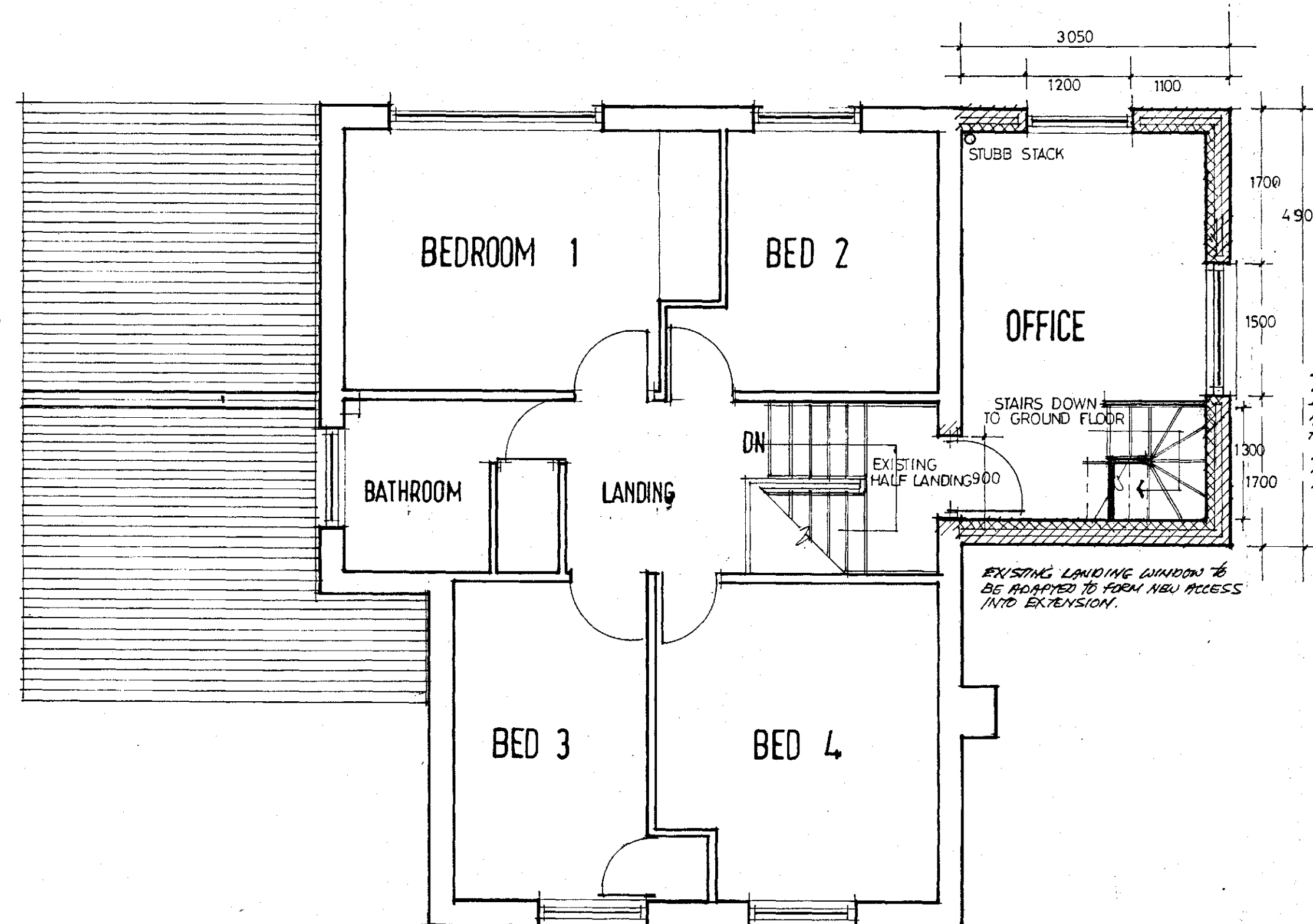
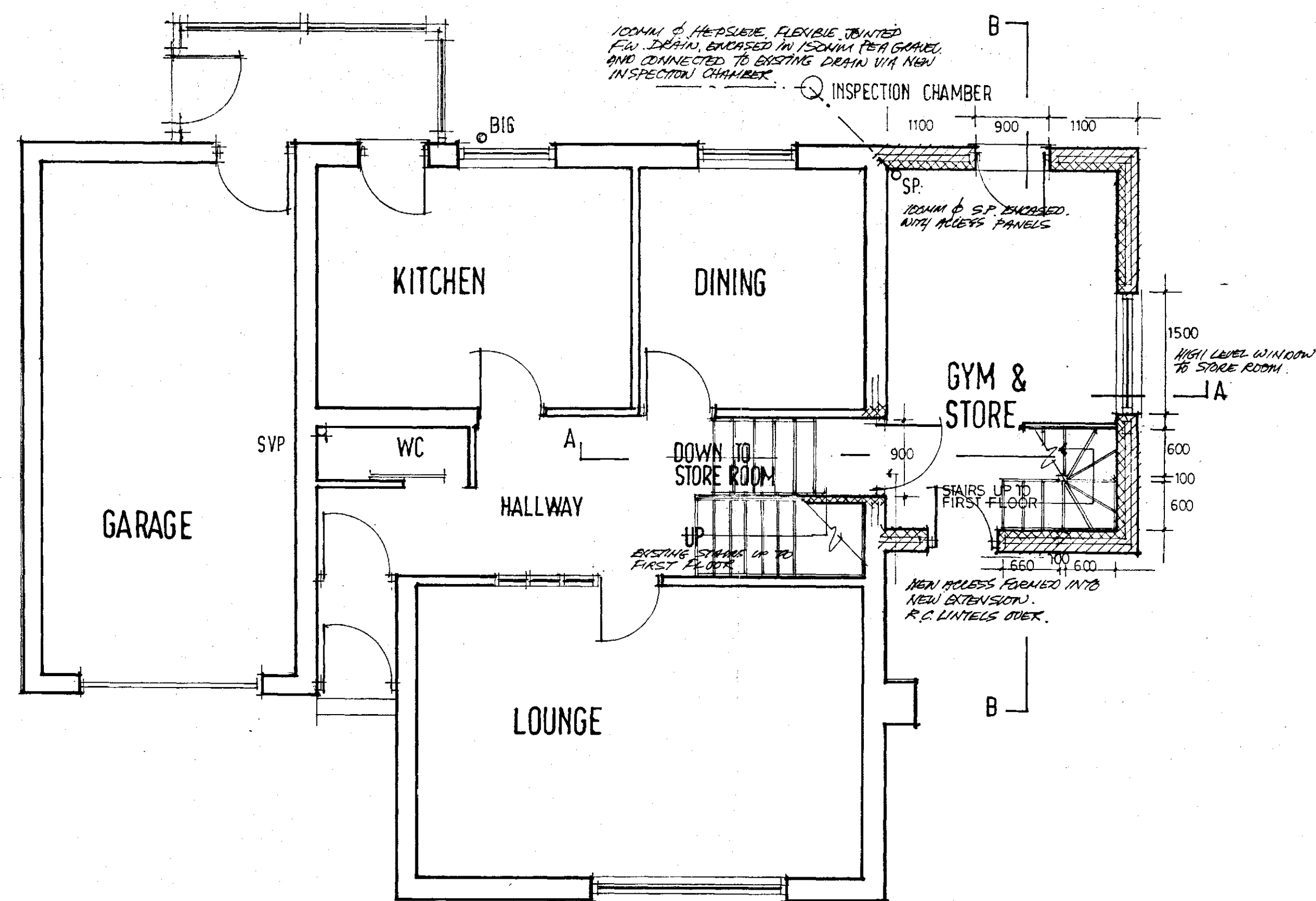
Nº6 HALDENE CLOSE
BRIERLEY
BARNSELEY
S 72 9LL

SCALE 1:100 1:50
DATE JUNE 2015 2015:85
DRAWN HARRIS

Millé
design

R. Harris P.C.S.D.
M. E. Harris R.A. Jones
design & construction

Architectural planning,
building & interiors
tel: & fax:
0114 2686929



WALL CONSTRUCTION

10.04 AM. FRAMING BEGINS FOR OUTER LEAF TO MATCH EXISTING AND TO BE COURSE BONDED TO EXISTING AND EXISTING CHIMNEYS TO BE MAINTAINING 10.04 AM. CHIMNEY WITH SONNY KINGSPAN. COOLTHATERN R'S CHIMNEY INSULATION!
10.04 AM. INTERNAL BLOCKADE WITH INSULATED PASTERBOARD AND SCUM FANUS.
ALL TO ACHIEVE MAX U' VALUE OF 0.20 W/M² K.
STAINLESS STEEL DOUBLE FLUSH WITH 765 SPARE N² AND EVERY COURSE OF REVERALS.
D₂ TO 0.41 TANGS, CILLS AND LINTELS - VERTICAL D₂ IS 0.41 TANGS.
SUNDAY. CHIMNEY COURSE INSULATED STEEL LINTELS WITH SONGE TANGS STEEL.
D₂ IS 0.41 SONNY ABOVE EXTERNAL GROUND LEVEL.
THERMALITE TRIDCHOCKS BELOW GROUND LEVEL.
ON MIN 60X225 MM CONCRETE STRIP FOUNDATIONS FOUNDATIONS TO BE TAKEN DOWN BELOW INVERT LEVEL OF ANY POTENTIAL BEAMS AND TO THE SURFACE OF THE BUILDING INSPECTOR.
FAN BEAM TO BE UNLOADED OVER WHERE PASSING THROUGH WALL.

ROOF CONSTRUCTION

NEW DENTURED RIDGE TILES AND CONTINUOUS E-BOARDS
REQUIRED. NEW 1" X 12" TILES TO MATCH EXISTING. TO BE
THICE NAILLED - ALL ON SLOTTED THINWALLED FLOORING
BATTENS ON UNDERBARGE FEET TO B.S. 747 - LAPPED
ON GUTTERS ON .25X36 S.W. RAFTERS. 4' 00" ON C/S
WALLS AND 6' 0" X 12" ON S.W. WALLS RAFTERS ANCHORED
TO CONCRETE SLAB.
RAFTERS TO BE DOUBLED UP EITHER SIDE OF VELUX ROOFLIGHTS.
2.25 X 7.5 S.W. PURLINS.
1.50 X 5.00 S.W. CEILING JOISTS. 4' 00" ON CENTRES.
WALL THICK INSULATION 6.10 CM MPF. INTERBARGE JOISTS.

FIRST FLOOR

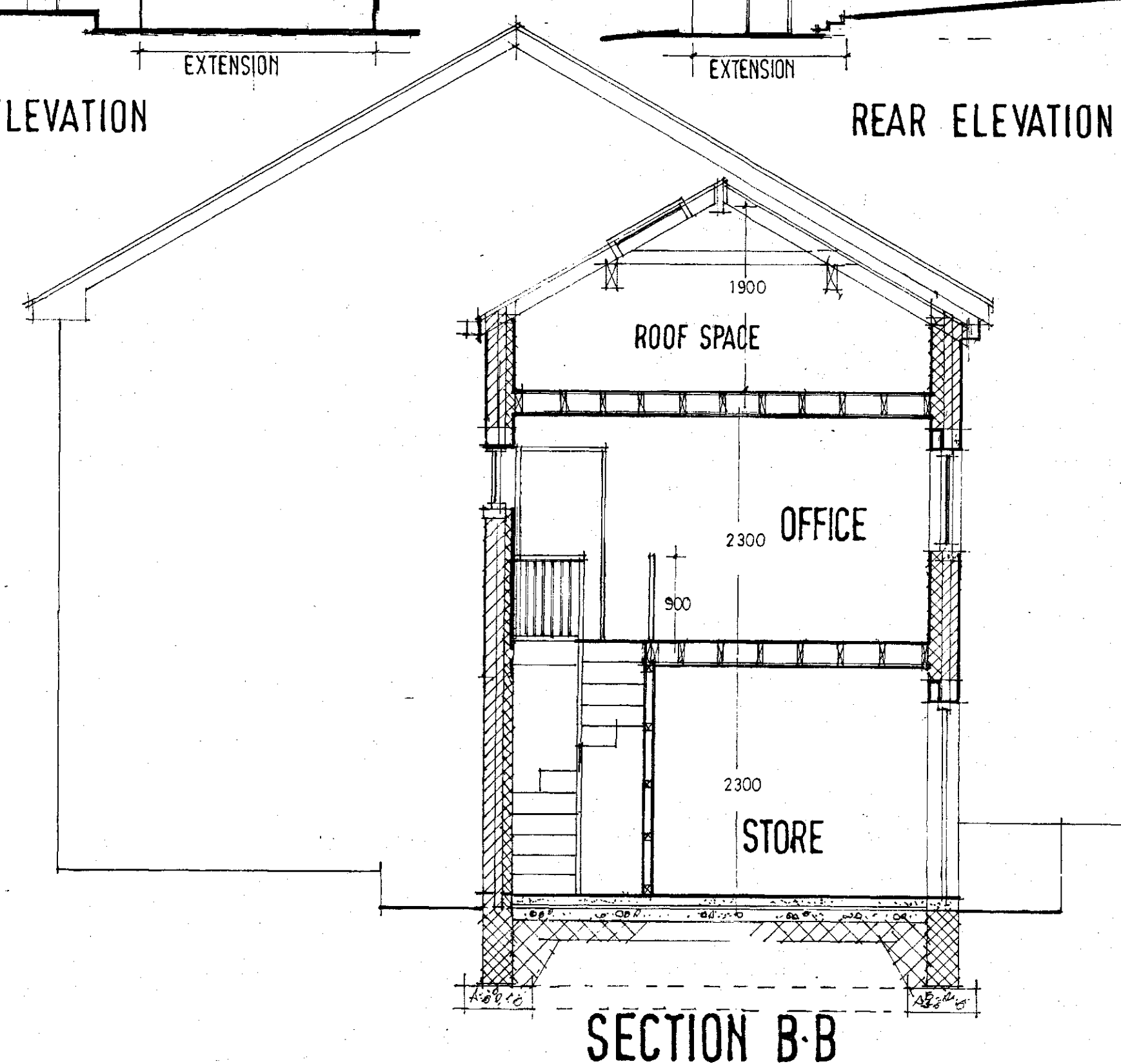
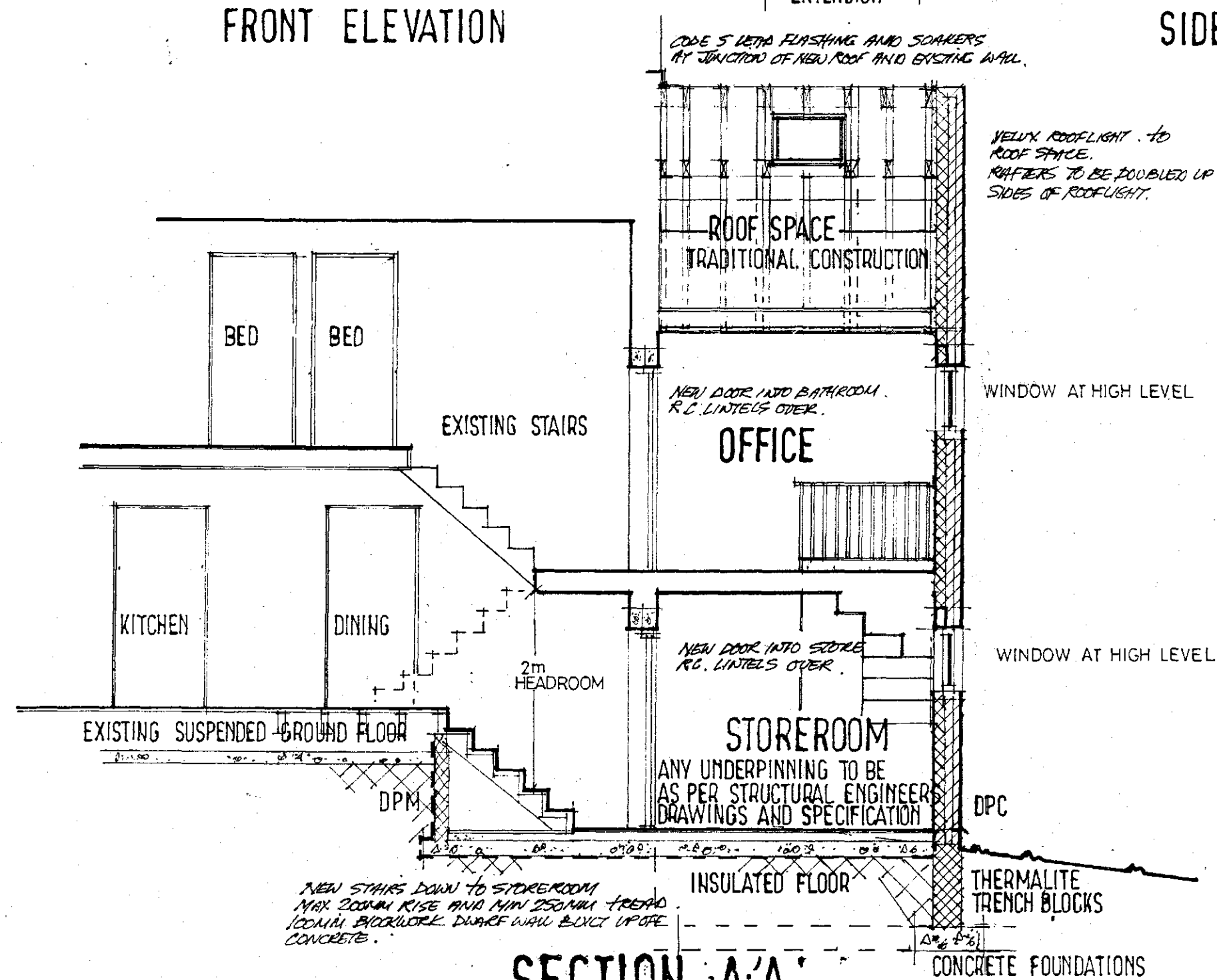
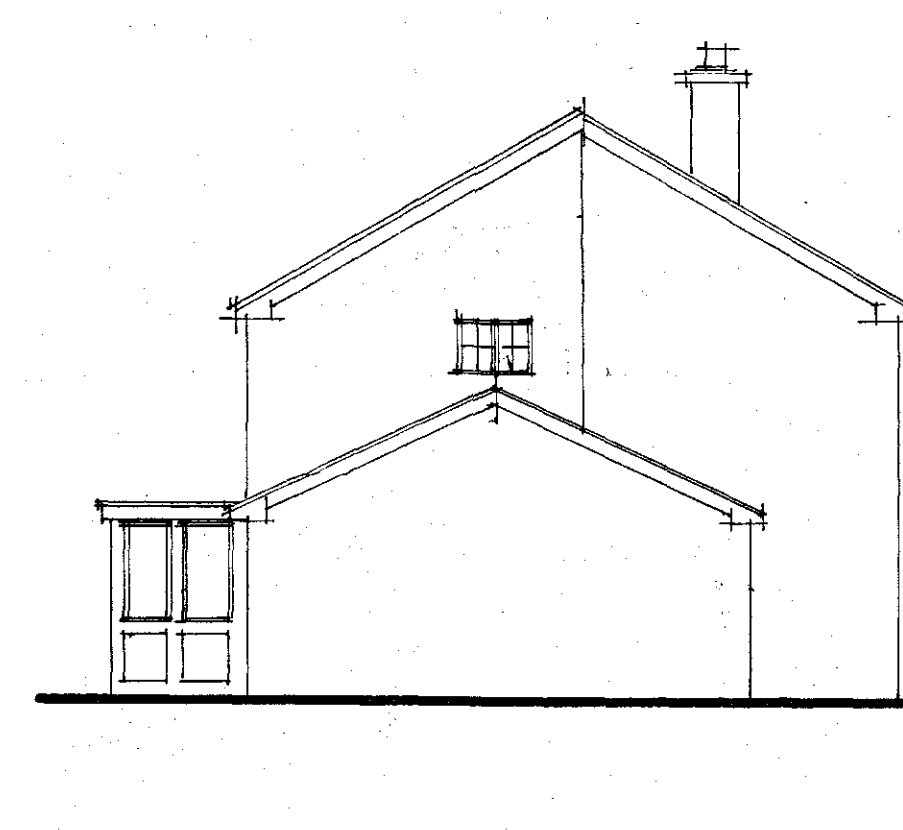
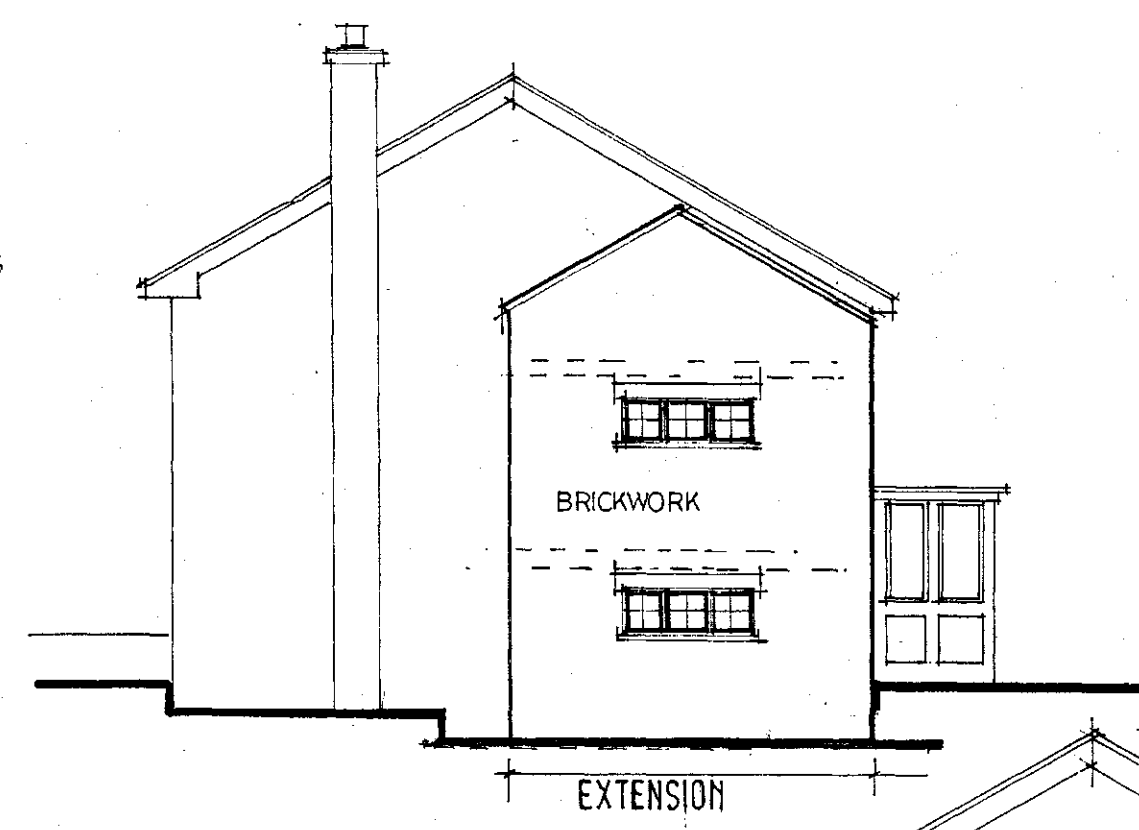
JOIST SPACED TONGUED AND GROOVED FLOORBOARDS
ON 150MM SPACING. 150MM JOISTS
DOWN INSULATION @ 100 K U/F BETWEEN JOISTS.
PASTERBOARD AND SLIM FINISH.

GROUND FLOOR

TEAM SAND/CEMENT SLOPED ON SEPARATION LAYER
ON 100MM KINGSPAN LIXOTHERM K-3, RIGID
INSULATION. BOTTED ON 150MM CONCRETE SLAB
ON VIRSQUEEN 1200 DPM. - ON SAND BLINDING.
ON LAYER OF WELL CONSOLIDATED CLEAN
KINGSTONE LIMESTONE.
BUILT TO ACHIEVE MAX U/F VALUE OF 0.16 W/M² K.

GENERAL

ALL TIMBER USED TO BE MINIMUM STRESS GRADE SOFT
WOOD. ALL WALLS AND CEILINGS TO BE MINIMUM
1"X4" DOCK NAIL WITH 16" ON CENTER JOISTS. 1"X4"
DOCK AREA - TRUCKS LIFTING TRUCKS TO STOOD
TIMBER TO BE DRYED TO MOISTURE OF MAX ESCAPE
WINDOW 4"X 8"X 500" MAX CLEAR OPENING.
ALL GLAZING TO COMPLY WITH NEW APPROVED
DOCUMENT PART 1. USING PICKLETONS "K"
GLASS WITH LOW E "SOFT" COATING 1/4" MAX Cavity.
ALL GLAZING TO BE SAFETY GLAZING TO A.S. 6206.
SMOKE HARMERS / DEFENDERS TO BE PROVIDED
PAID TO BE INTERLOCKED AND WIRED BACK TO A
SEPARATELY FIRED CIRCUIT ON THE CONSUMER
UNIT WITH A BATTERY BACK UP.
ALL ELECTRICAL WORK TO COMPLY WITH APPROVED
DOCUMENT "P" AND INSTALLED BY A COMPETENT
DOMESTIC INSTALLER AND A COMPLETION
CERTIFICATE TO BE PROVIDED UPON COMPLETION.
EXISTING HEATING INSTALLATION TO BE EXTENDED
INTO EXTENSION WITH THERMOSTATICALLY
CONTROLLED VALVES TO EACH RADIATOR.
ALL TO BE INSTALLED BY A "FIRE SAFE" PERSON.



5000
CORPORATE MAIL ROOM
16 JUL 2015
Received by:
ORIGINAL COPY

DOUBLE STOREY SIDE EXTENSION AT
NO 6 HALDENE CLOSE
BRIERLY.
BARNSELY
S 72 9 LL

SCALE 1:50 1:100
DATE JUNE 2015
DRAWN R HARRIS

Millé
design

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John E. Harris

Architectural planning
building & interiors
tel: & fax:
0114 2846020