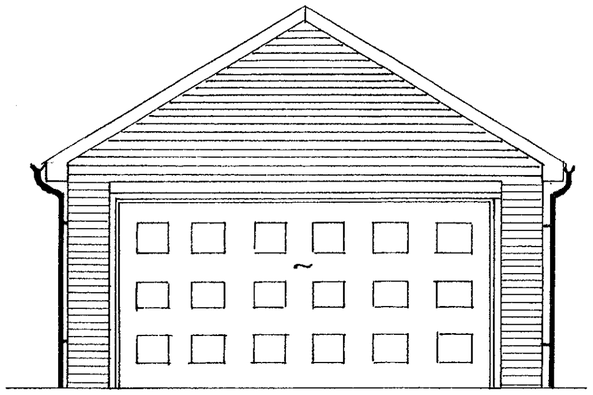
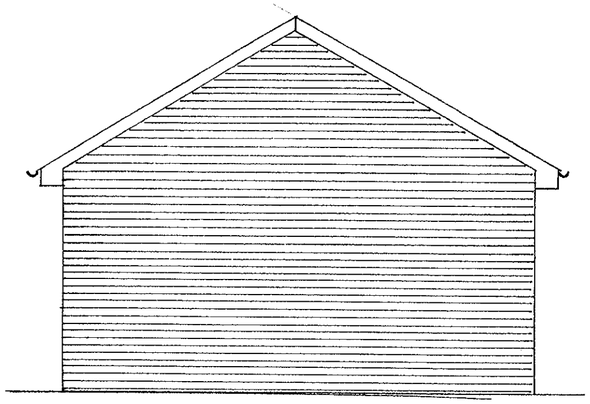
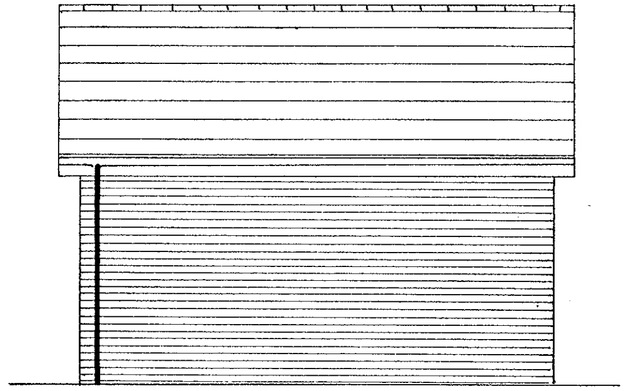


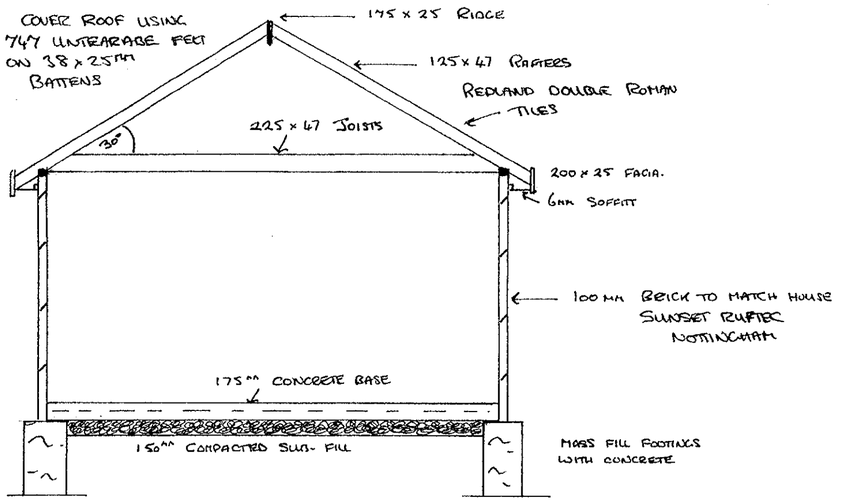
PROPOSED FRONT ELEVATION



REAR ELEVATION

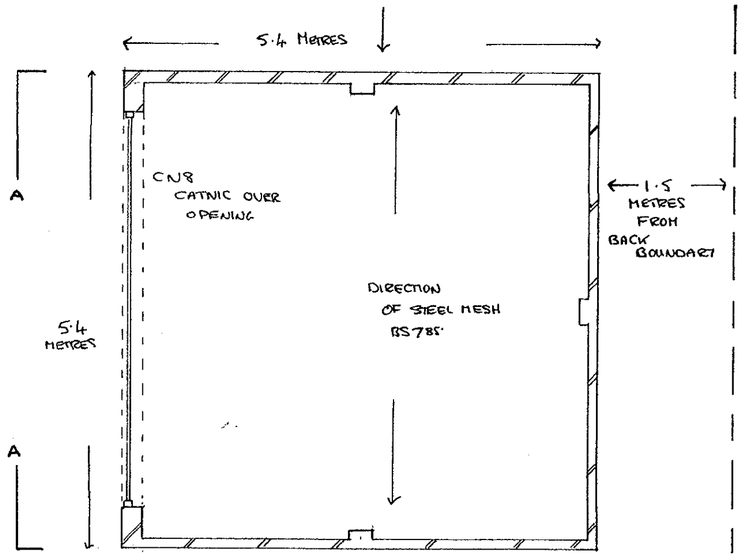


BOTH SIDE ELEVATIONS ARE THE SAME



SECTION A-A

GARAGE 2 METRES FROM BOUNDARY



FLOOR PLAN

HOUSE SIDE OF GARAGE.

NOTES:

All dimensions must be checked on site and not scaled from this drawing.

A		
	Date	Revisions

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BUILDING MATERIALS:-

100MM BRICKS: SUNSET RUFTEC NOTTINGHAM

REDLAND 50 DOUBLE ROMAN BROWN

Client

MR + MRS D WHITE.

Job Title

18 DOLDING CLOSE
WOODLEY
BERKSHIRE

Drawing Title

PROPOSED
DOUBLE GARAGE

Scale 1-50

Date 20-3-94

Drawn by

Drg No. 02.MAR2000* 0304

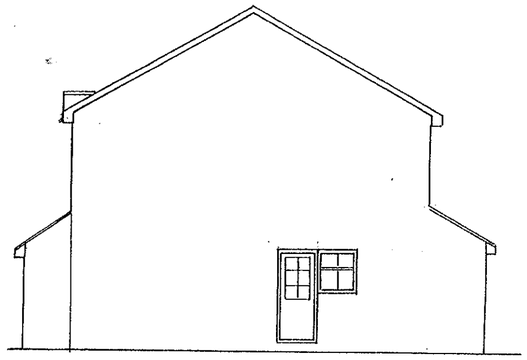
Rev

A PRODUCT OF THE UNO RANGE – ARCHITECT CAT. No. 7312.

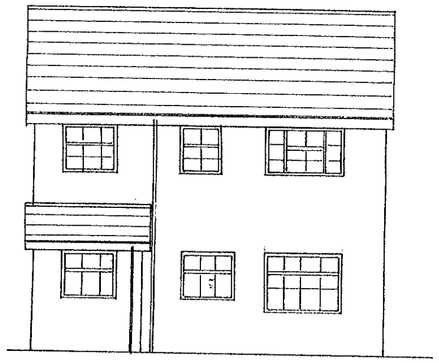
420x594mm A2



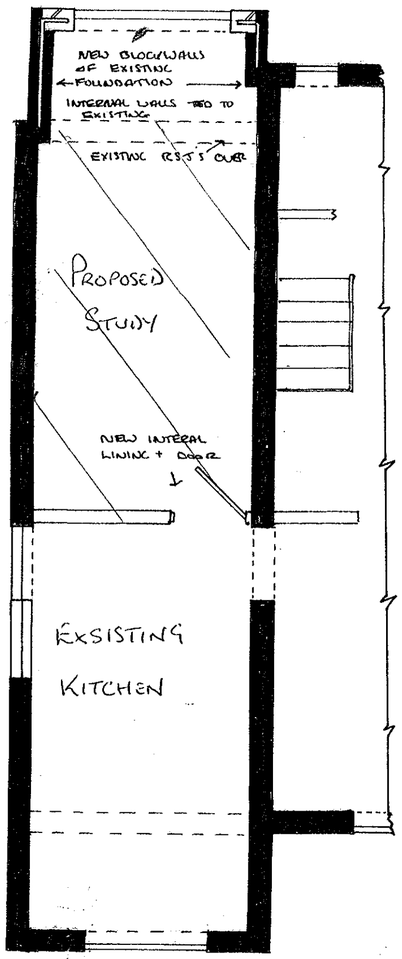
PROPOSED FRONT ELEVATION



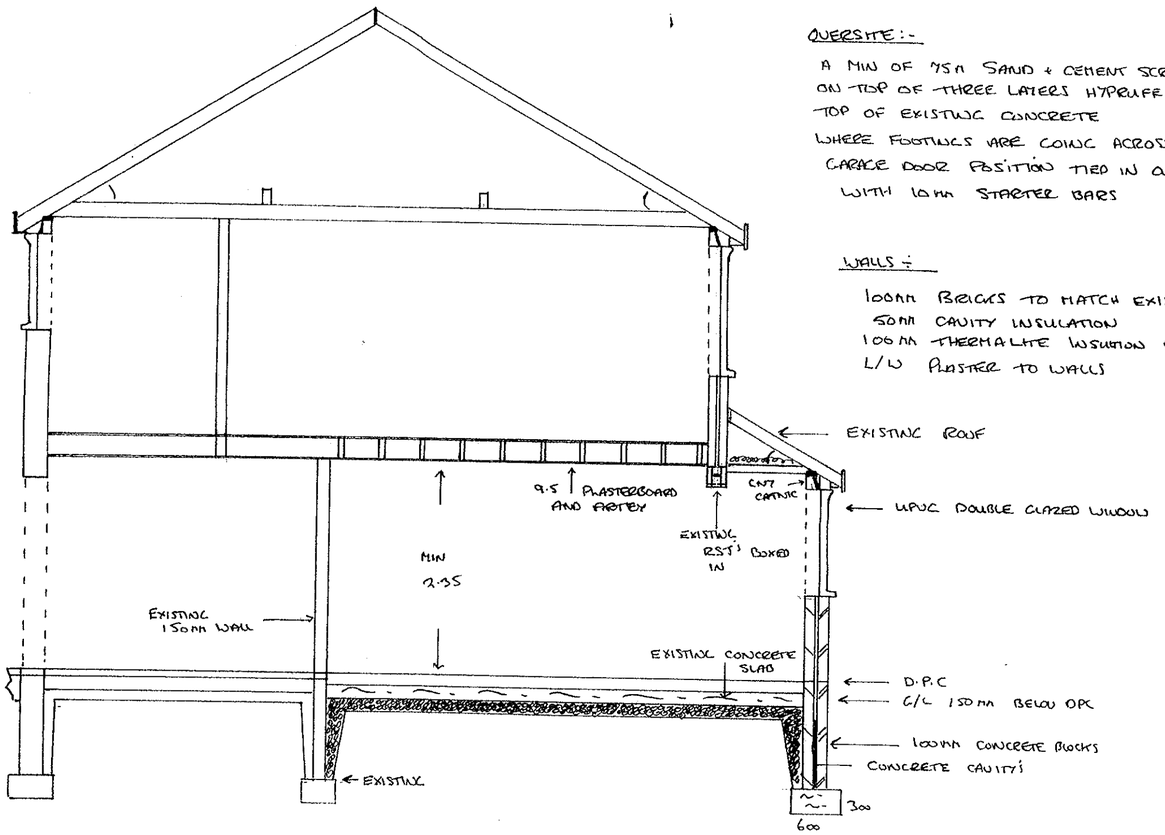
SIDE ELEVATION



AND REAR ELEVATION



GROUND FLOOR PLAN



SECTION A-A.

FOOTINGS:-

MIN DEPTH 1 METRE ON GOOD BUILDING STRATA AND TO SUIT SLIGHTLY SOIL CONDITIONS
600 x 300 STRIP FOUNDATIONS OR MASS FILL WITH CONCRETED
100 MM CONCRETE BLOCKS
CAVITYS CONCRETED

OVERSITE:-

A MIN OF 75M SAND + CEMENT SCREED ON TOP OF THREE LAYERS HYPROFE ON TOP OF EXISTING CONCRETE
WHERE FOOTINGS ARE GOING ACROSS OLD GARAGE DOOR POSITION TIED IN OVERSITE WITH 10MM STARTER BARS

WALLS :-

100MM BRICKS TO MATCH EXISTING
50MM CAVITY INSULATION
100 MM THERMALITE INSULATION BLOCKS
L/W PLASTER TO WALLS

NOTES:

All dimensions must be checked on site and not scaled from this drawing.

ALL WORK CARRIED OUT IS TO COMPLY WITH CURRENT BUILDING REGULATIONS AND TO SUIT WITH MANUFACTURERS INSTRUCTIONS
ALL BRICKWORK AND BLOCKWORK TO BE TIED INTO EXISTING AND CAVITY'S MAINTAINED WALL TIES AT 900 M HORZ AND 450 VERTICAL AND AT EVERY BLOCK COURSE AT REVEALS
LINTOLS TO HAVE VERTICAL DPC
CNT CATNIC OVER OPENING WITH A MIN END BEARING OF 150 MM AND INSULATED
LINTOLS TO EQUAL 1/20TH FLOOR AREA WITH A TRICKLE VENT FITTED
150 MM FIBREGLASS IN ROOF SPACE
9.5 FOILBACK PLASTERBOARD AND ARTEX
PROVIDE CONCRETE LINTOLS OVER ANY PIPES IN FOOTINGS

A		
	Date	Revisions

© copyright

Client

MR + MRS D WHITE

Job Title

18 DOWDING CLOSE
WOODLEY
BERKSHIRE.

Drawing Title

PROPOSED GARAGE CONVERSION INTO A DINING ROOM

02.MAR2000* 0804

Scale

1-50 1-100

Date

21-3-96

Drawn by

Drg No.

02.MAR2000* 0804

Rev

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420×594mm A2