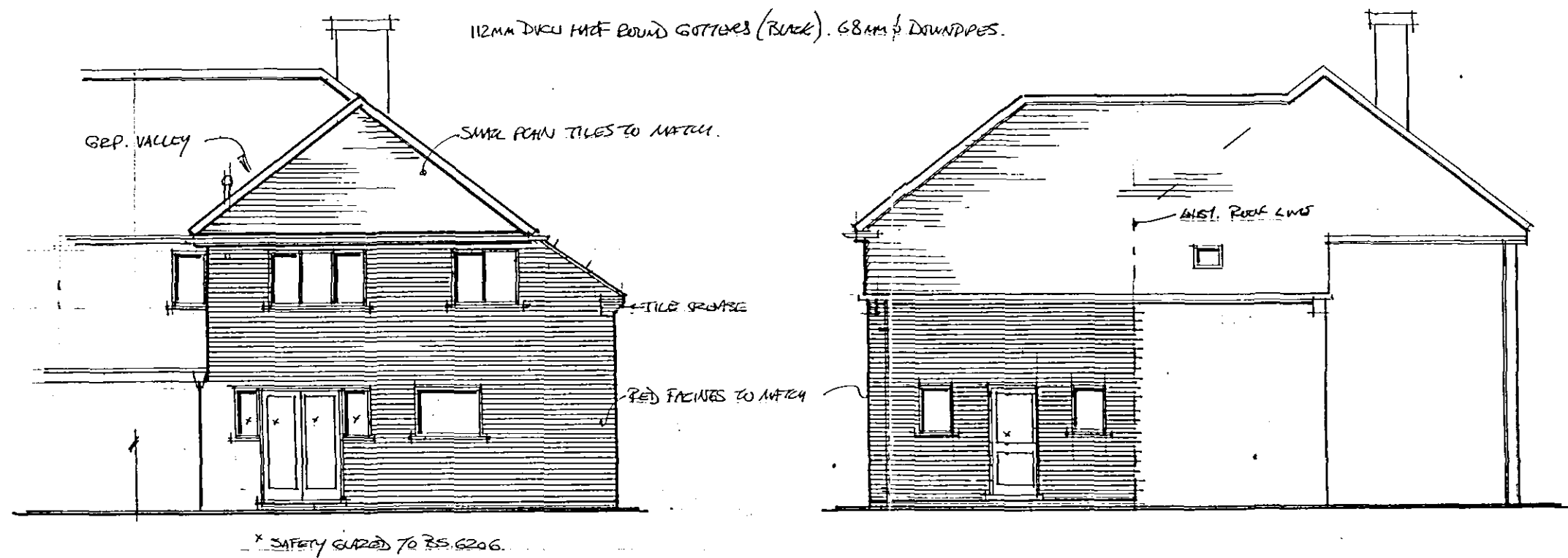


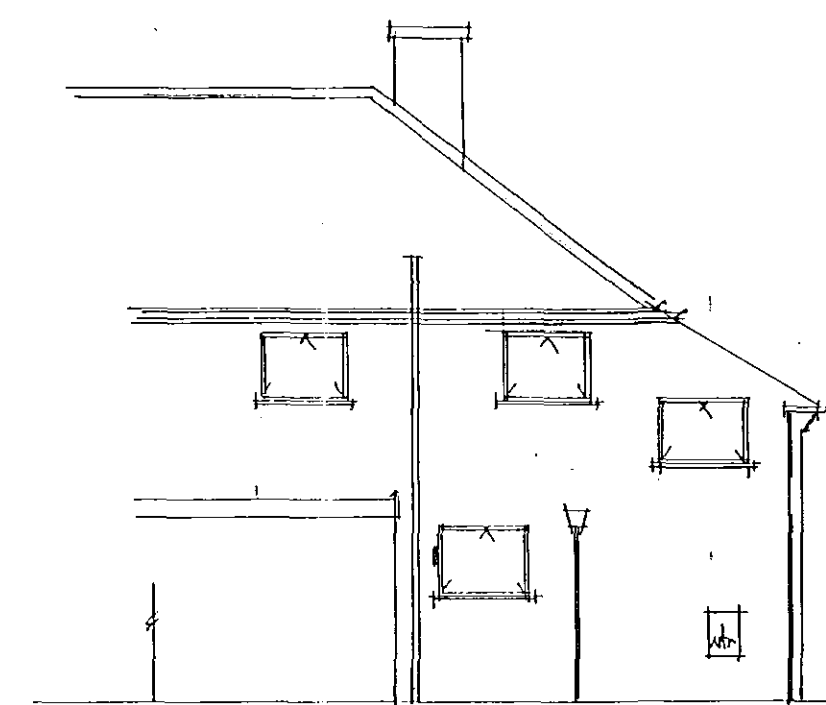
NOTES:
All dimensions must be checked on site and not scaled from this drawing.



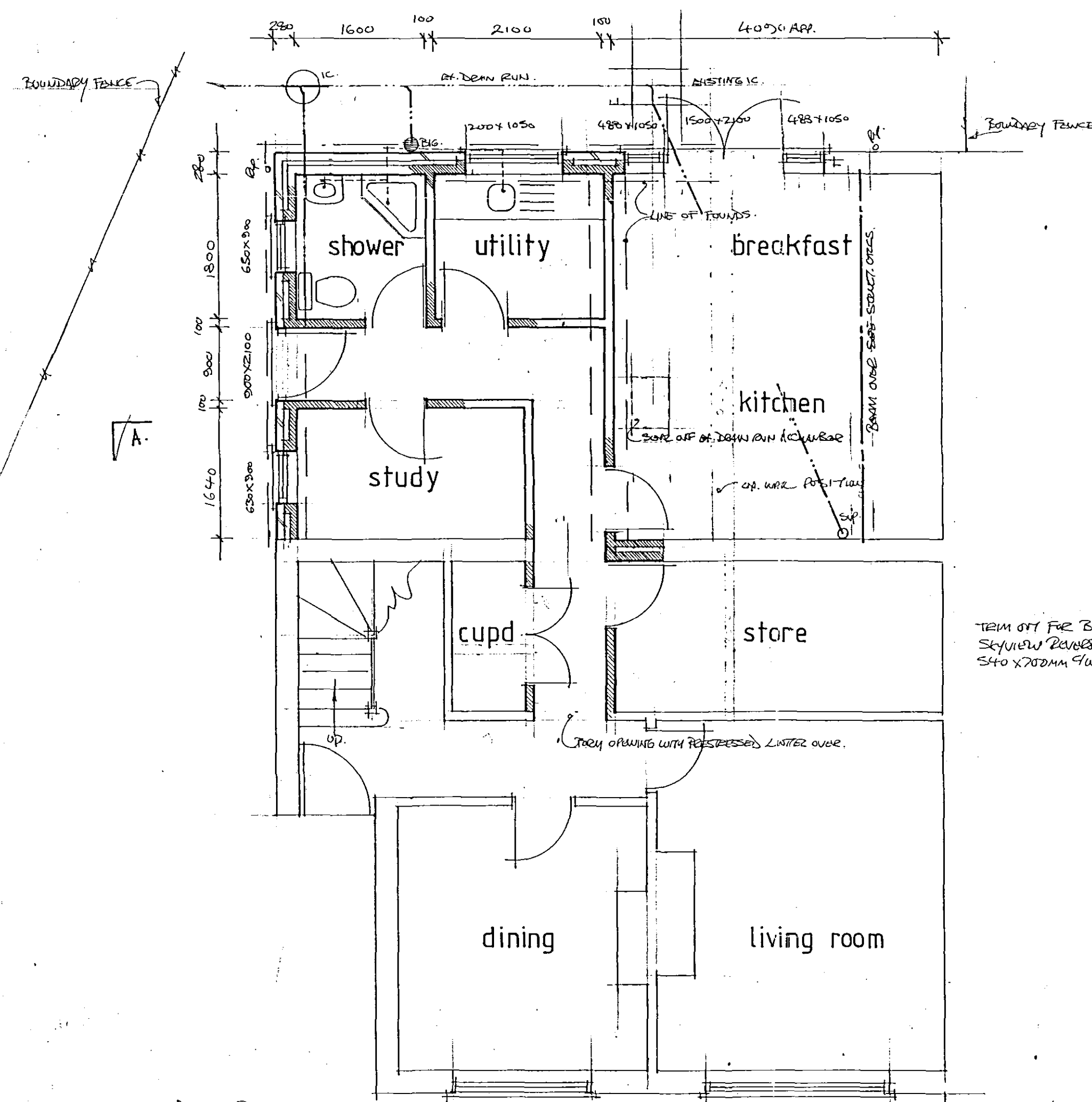
REAR ELEVATION

SIDE ELEVATION

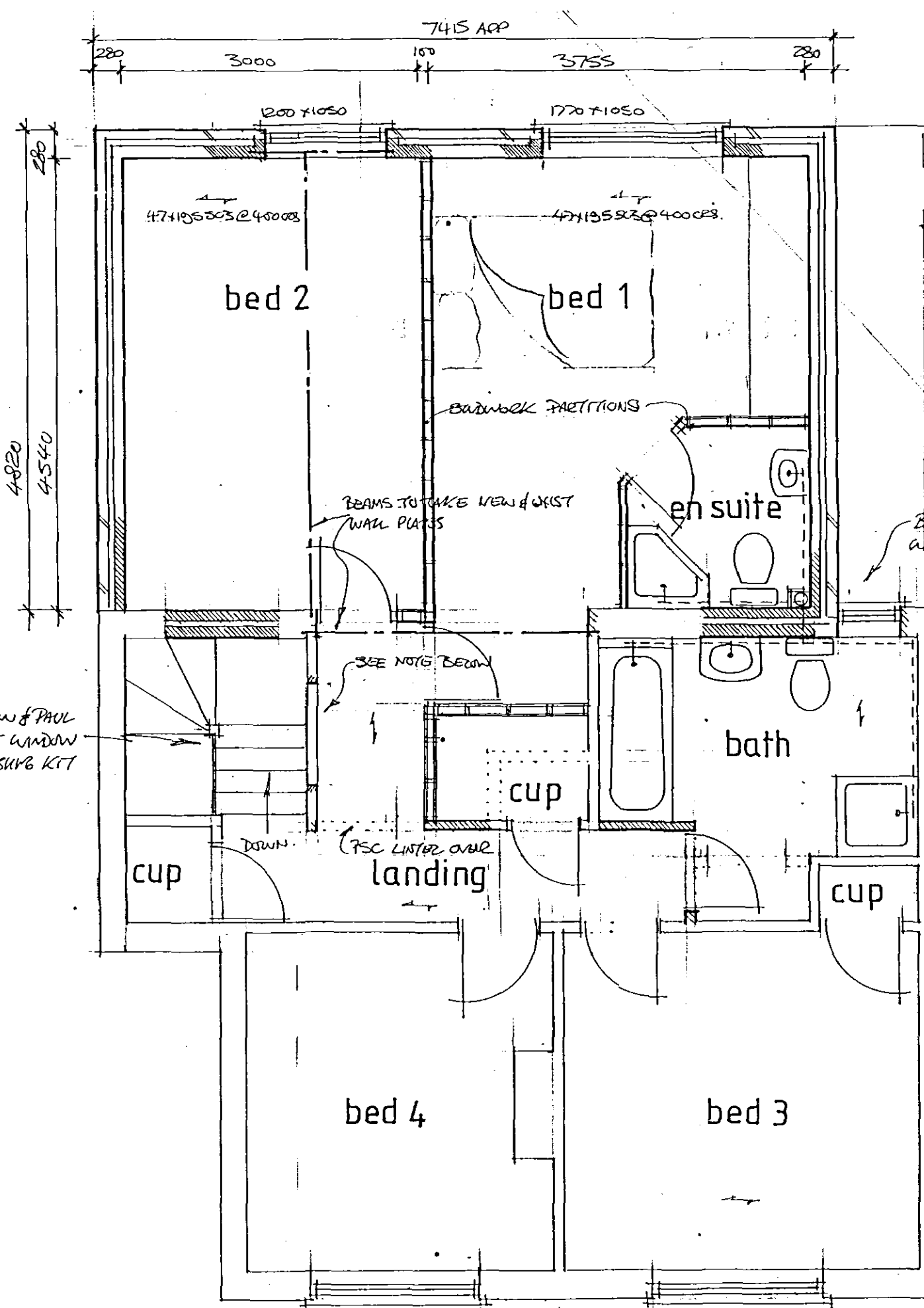
1:500 SITE PLAN



EXIST REAR ELEVATION



GROUND FLOOR PLAN



FIRST FLOOR PLAN

HEIGHT OF WIND. CASE. ROOF TO BE REINFORCED WITH 10mm MIN. CHIPPINGS BETWEEN BORDERS ON 3.44 FEET TO BS 747 ON CEMENT DOWELS. 200x INSULATED DOWELS ON 4741x5500 @ 4000CS AT 4000CS. 12.5mm PLY. 150mm FLOOR TO FLOOR. FEET FLOOR UP 150mm WITH CHIPPY TRAY OVER.

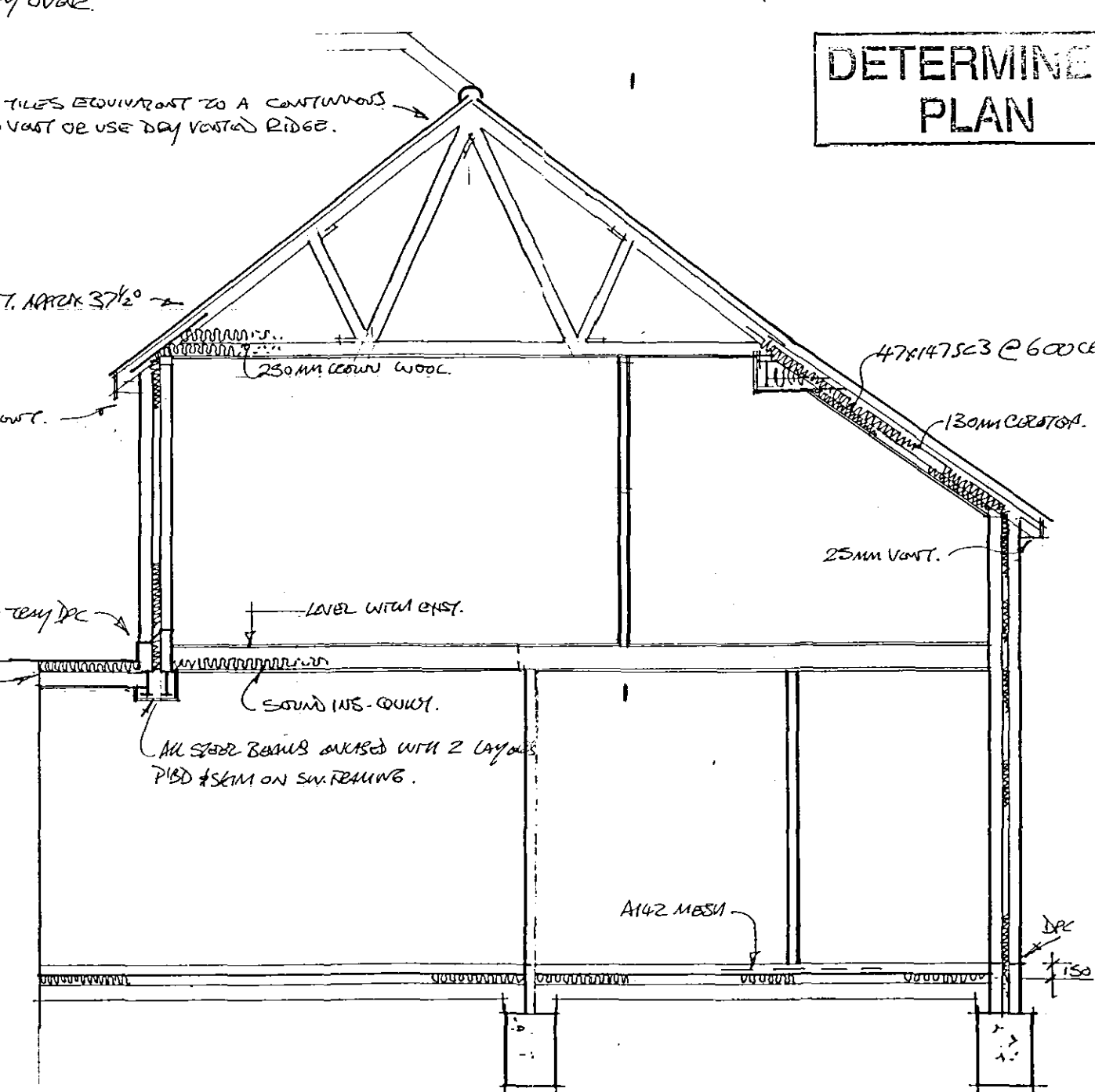
VENT. TILES EQUIVALENT TO A CONTINUOUS 5mm VENT OR USE DAY VENTED RIDGE.

BEAM OFF FOR 630x1050 LANDING WITH RECESSED LINTER OVER.

ROOF PLY AS DIST. APPROX 37/2

FEET FLOOR UP 150mm TRAY

MAKE GOOD AS NECESSARY



SECTION AA

DETERMINED PLAN

TO BE READ IN CONJUNCTION WITH STRUCTURAL CALCULATIONS AND CONSTRUCTION NOTES.

A		Date	Revisions
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Robert Barwell Architectural Design P.O. Box 67 Bourne Lincs PE10 9XY Tel No: 01778 425166			
Planning & Development - 6 MAY 2004 585/04			
Client	MR. P. MASON.		
Job Title	PROPOSED EXTENSION AT 17, SIF HOUSE BANK, WEST PINCHBECK, SPALDING, PE11 3QG.		
Drawing Title	PROPOSED PLANS, SECTION AND ELEVATIONS.		
Scale	1:50, 1:100.		
Date	MARCH 2004	Drawn by	RBW
Drg. No.	04/0418 A	Rev.	