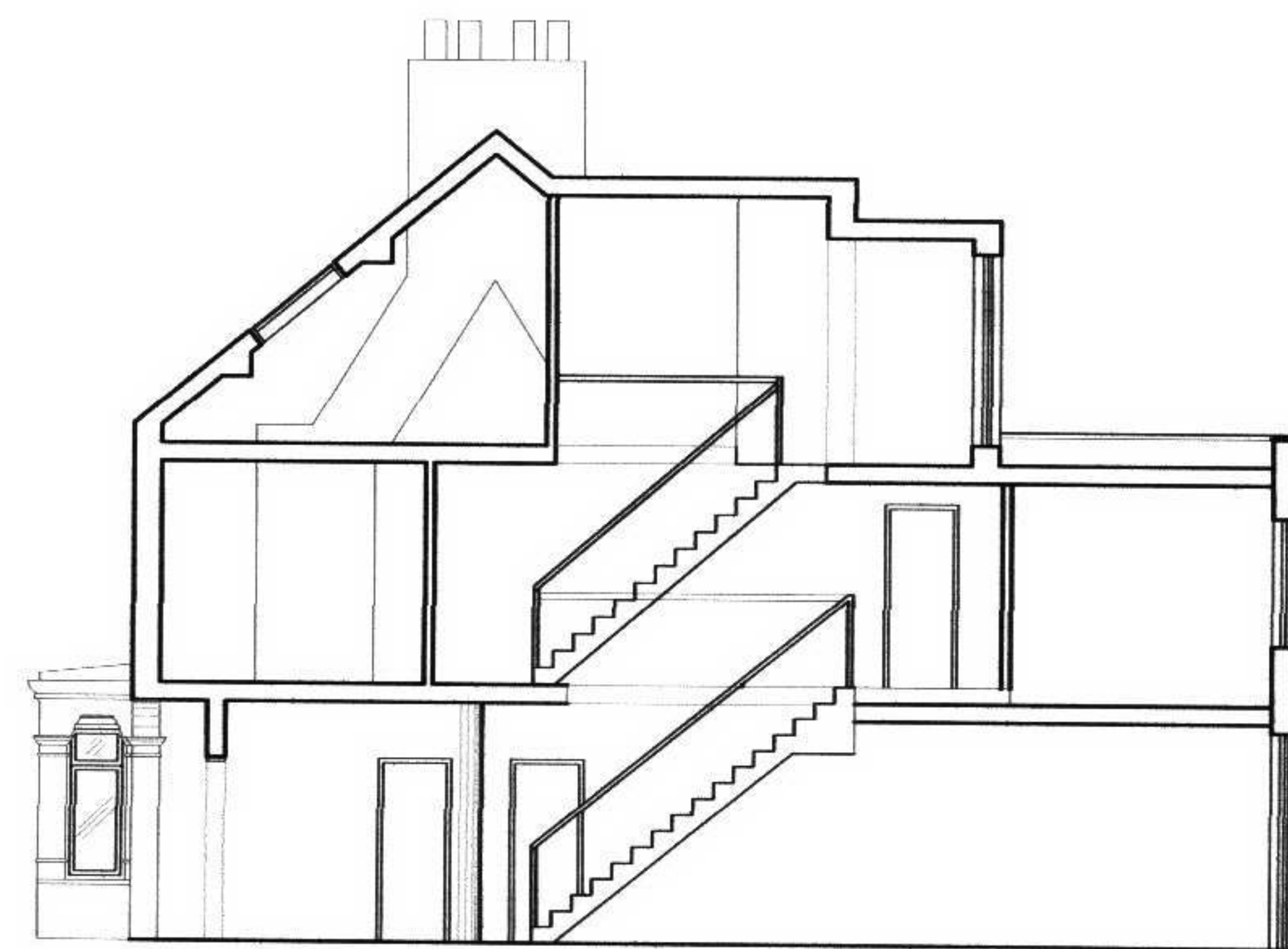
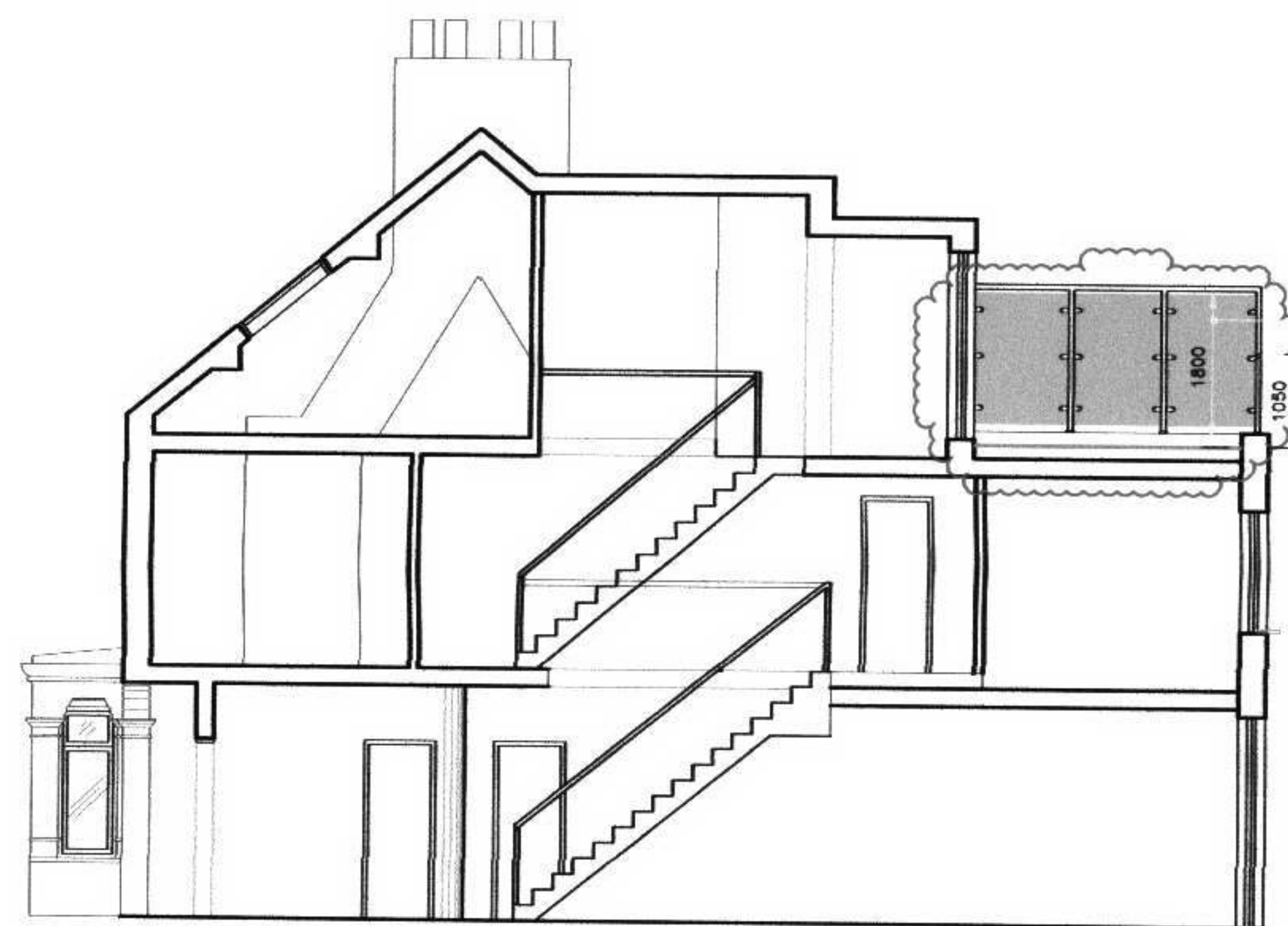
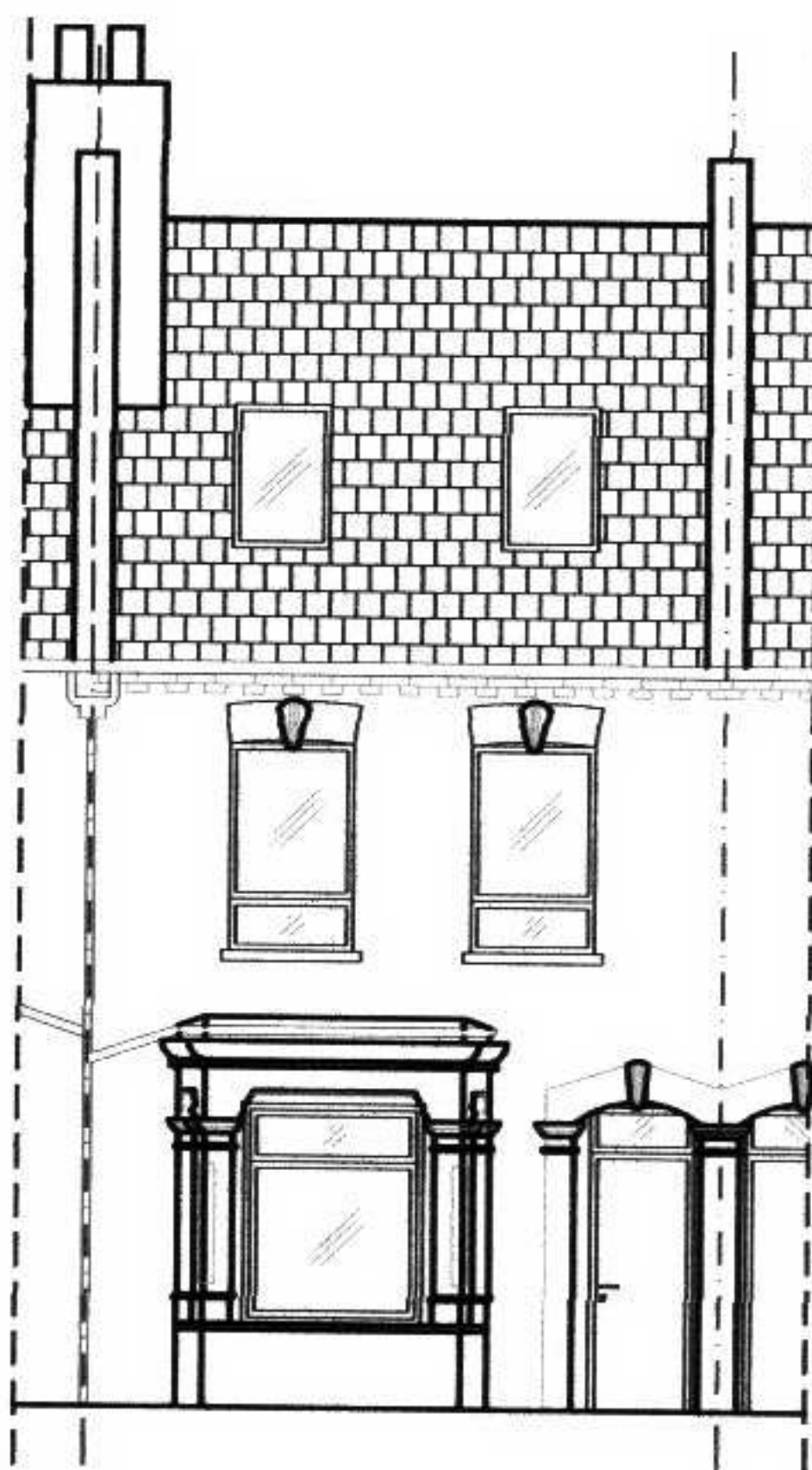




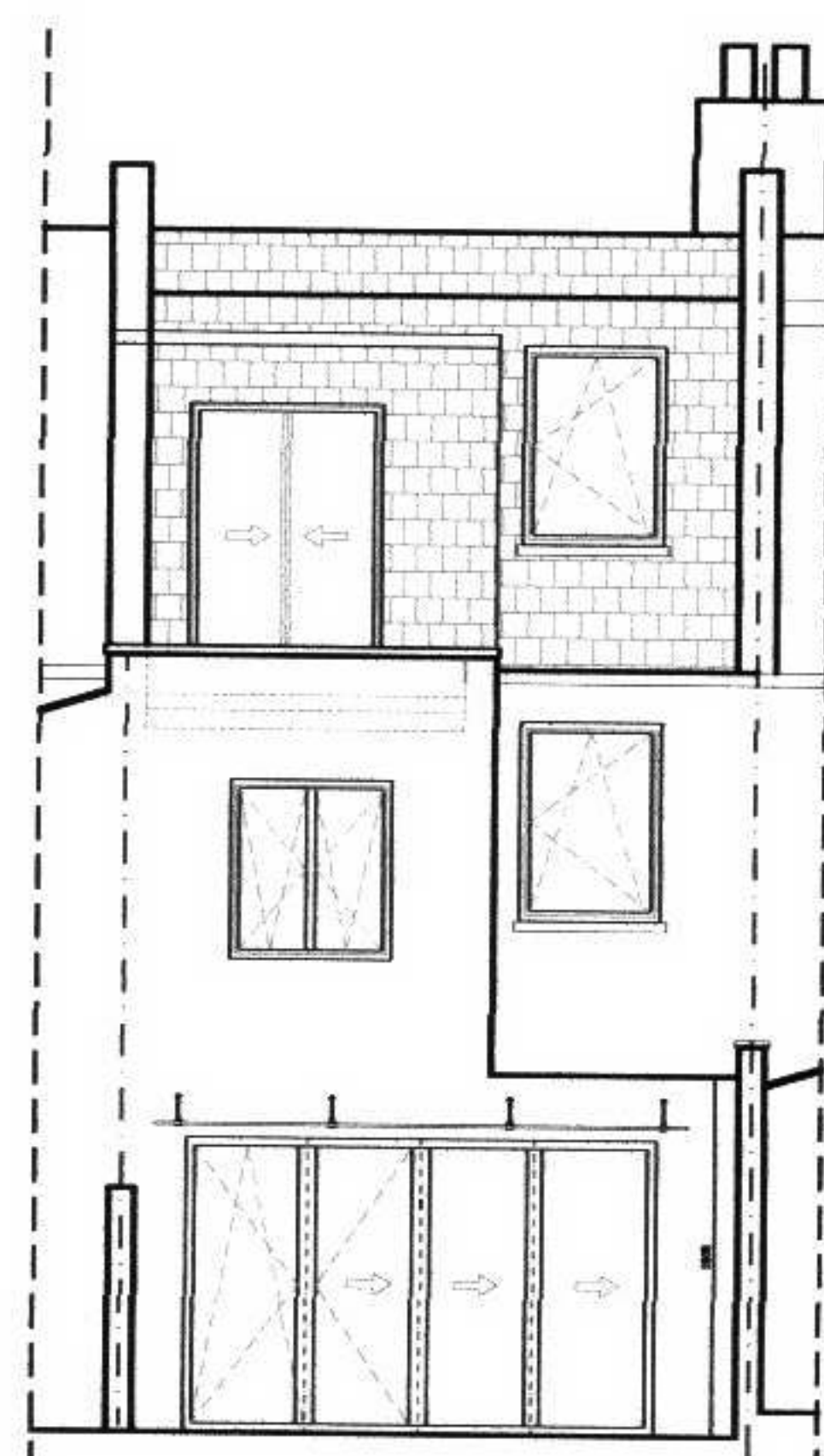
CURRENT CROSS SECTION A-A



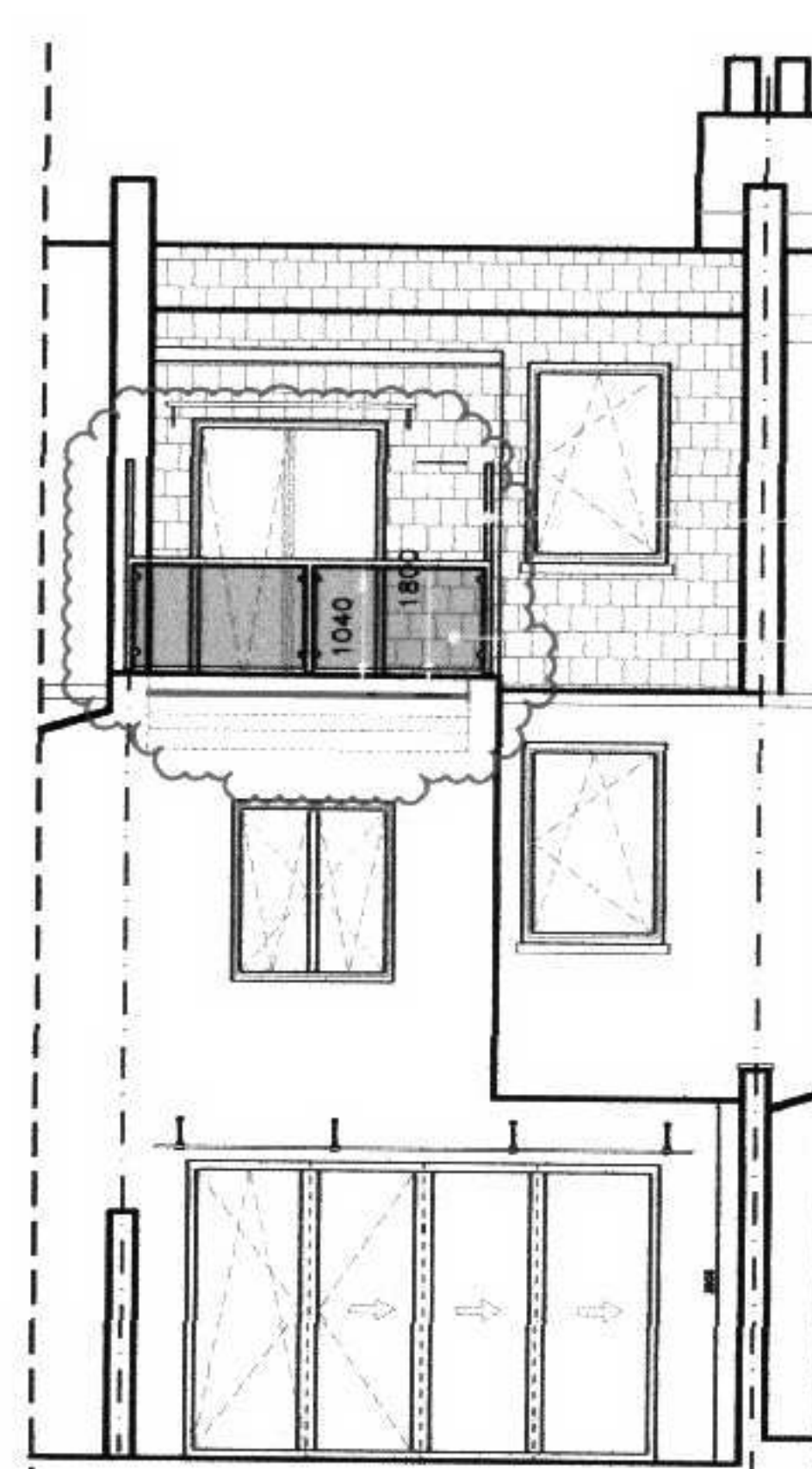
CROSS SECTION A-A



FRONT ELEVATION
UNALTERED



CURRENT REAR ELEVATION

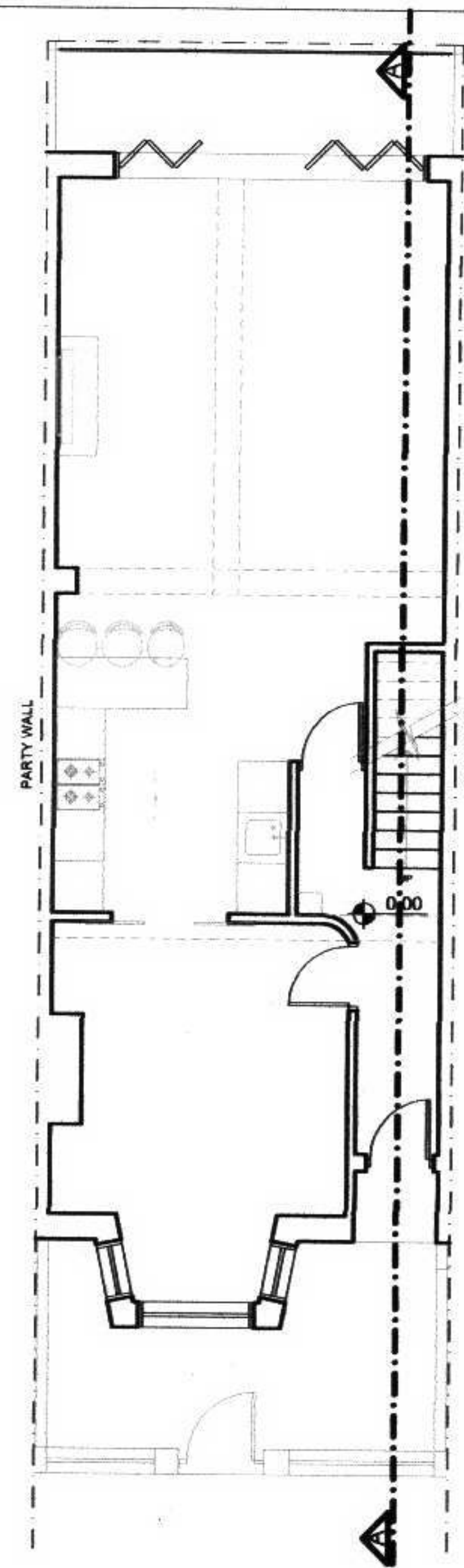


REAR ELEVATION
PROPOSED

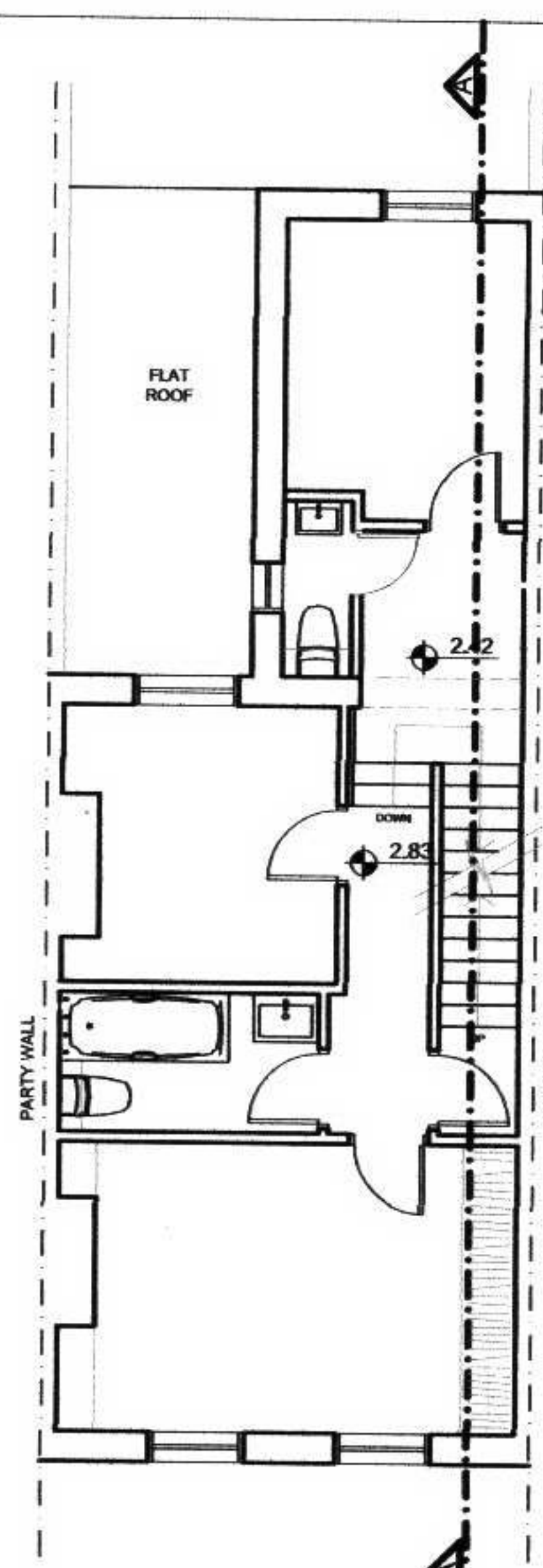
ON THE SIDES OF TERRACE BALUSTRADE 1800mm HIGH FROM
FINISHED TERRACE LEVEL DISCLOSE GLASS PANELS TO AVOID
OVERLOOKING AND SECURE NEIGHBOURS' PRIVACY WITH SAME
METHOD OF CONSTRUCTION LIKE FRONT BALUSTRADE

ON THE SIDES OF TERRACE BALUSTRADE 1800mm HIGH FROM
FINISHED TERRACE LEVEL DISCLOSE GLASS PANELS TO AVOID
OVERLOOKING AND SECURE NEIGHBOURS' PRIVACY WITH SAME
METHOD OF CONSTRUCTION LIKE FRONT BALUSTRADE

NEW PROPRIETARY EXTERNAL QUALITY BALUSTRADE SYSTEM
1800mm HIGH FROM FINISHED LEVEL OF TERRACE INCLUSIVE
OF 48.3mm DIA STAINLESS STEEL STANDARDS, GLASS
CLAMPS, BASE PLATES AND TONGUED GLASS PANELS ALL
AS PART OF SYSTEM AND COMPLYING TO BS1180:1995 AND
BS 4356 PART 1:1995. NO PART TO ALLOW THE PASSAGE OF
100mm SPHERE.



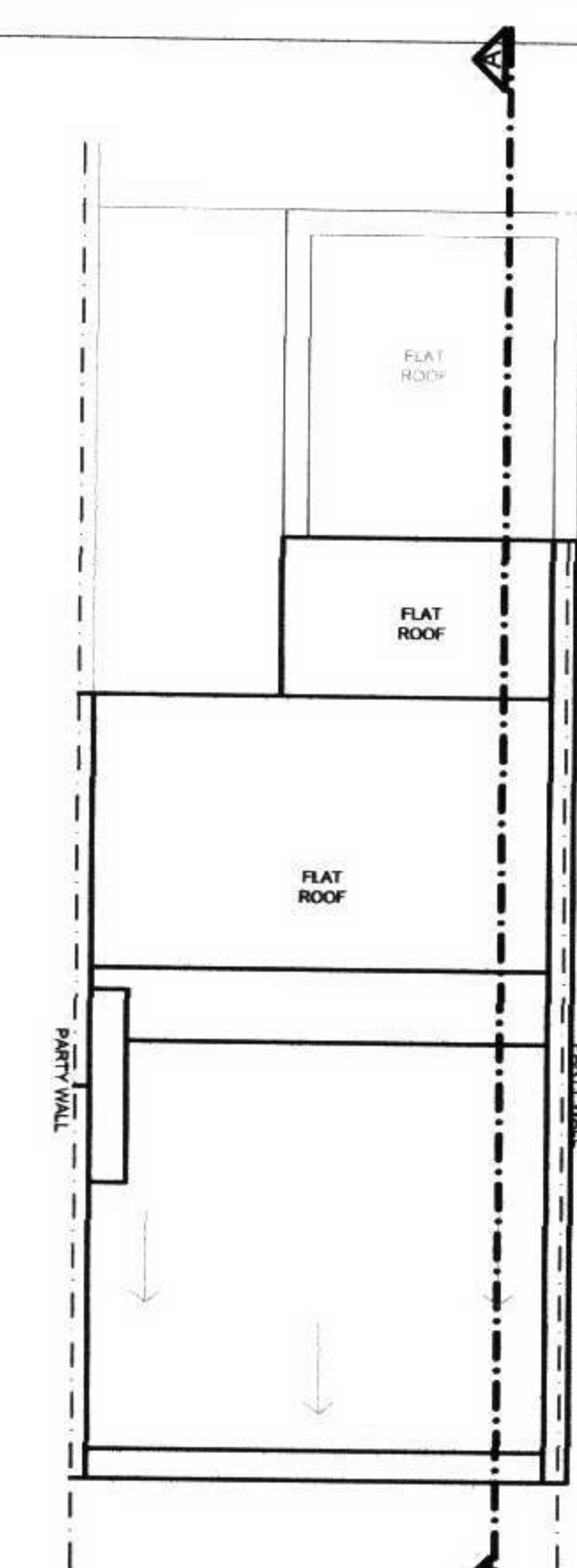
GROUND FLOOR
CURRENT



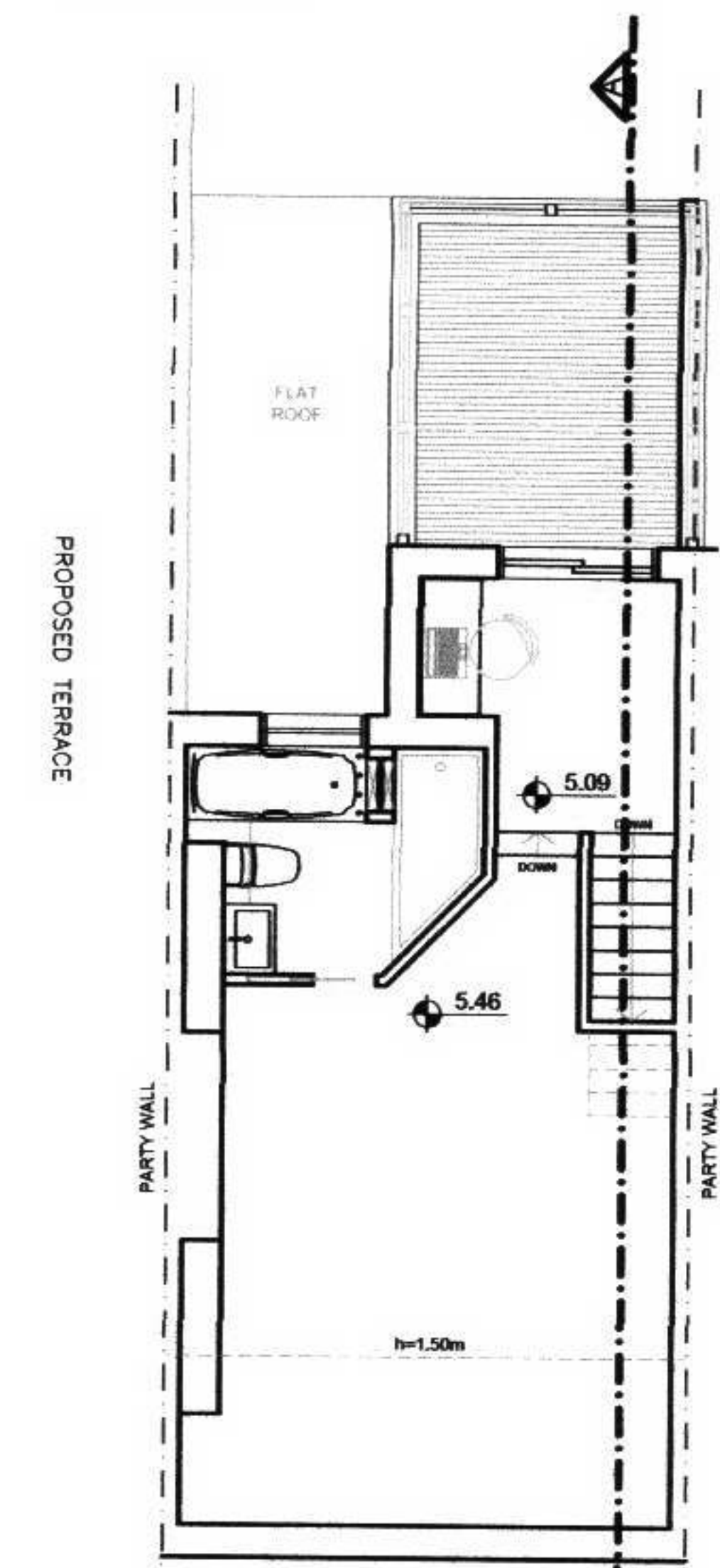
FIRST FLOOR
CURRENT



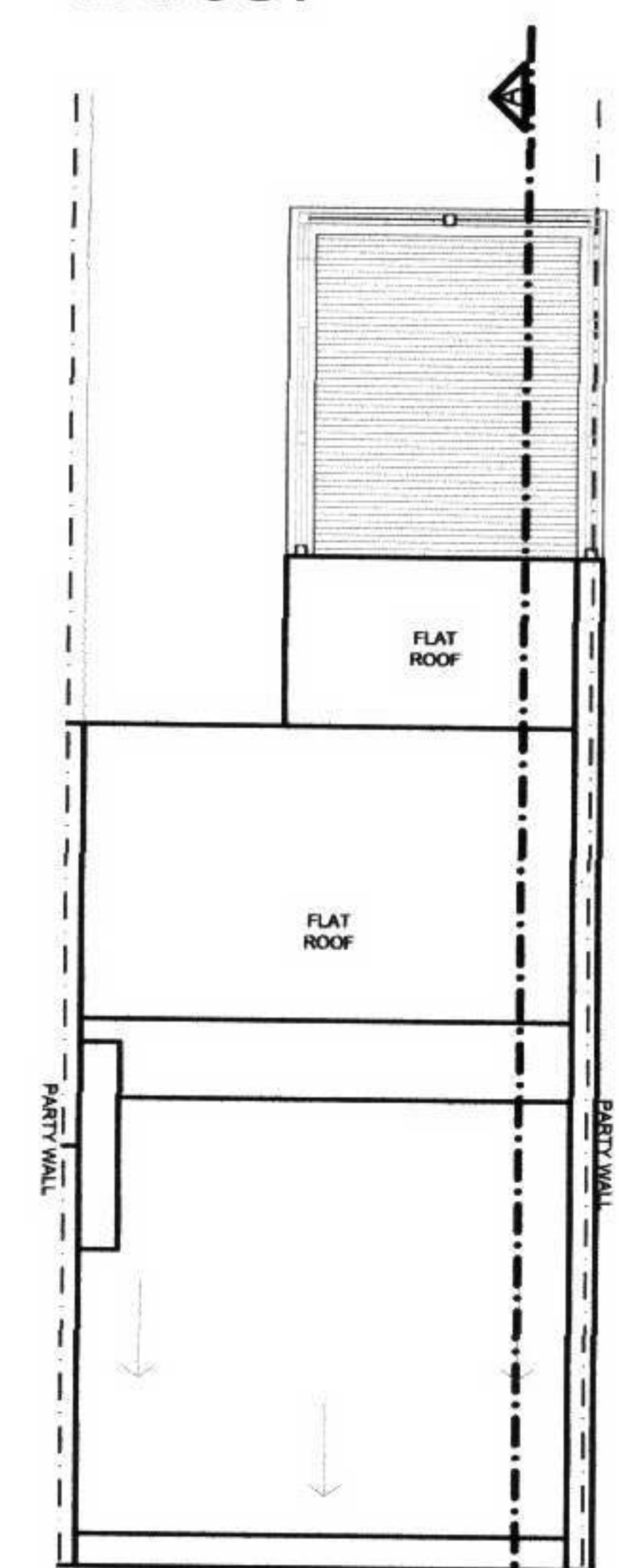
CURRENT SECOND FLOOR
LAYOUT



CURRENT ROOFS
LAYOUT



SECOND FLOOR
PROPOSED



ROOF FLOOR
PROPOSED

ROOFS AND PROPOSED TERRACE

DATE			
DATE			
DRAWING TITLE		PROJECT	REVISION / ISSUE
PLANNING APPLICATION HOUSE AS CURRENT AND PROPOSED FLOOR PLANS, CROSS SECTION AA FRONT AND REAR ELEVATION		RAV/40/2/3	FORMAT A1
		DATE	No 01/a
		SCALE	1:100
		DESIGNED BY	SITE ADDRESS
		JACEK BABAK ALEXANDER SEBRA	40 RAVENSHAW STREET NW6 1NW
		56A CREWYS ROAD LONDON NW2 2AD PHONE 0845 602 2207 FAX 0208 458 6481 MOBILE 07956 956 957 WWW.SID.LTD.CO.UK	