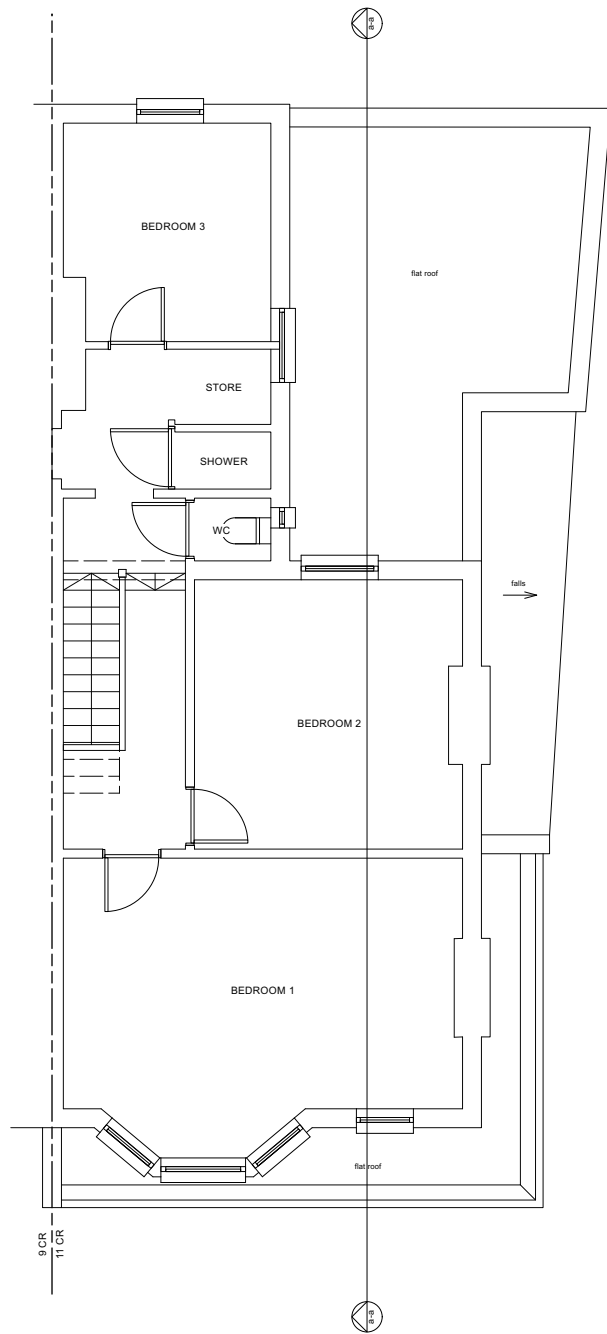
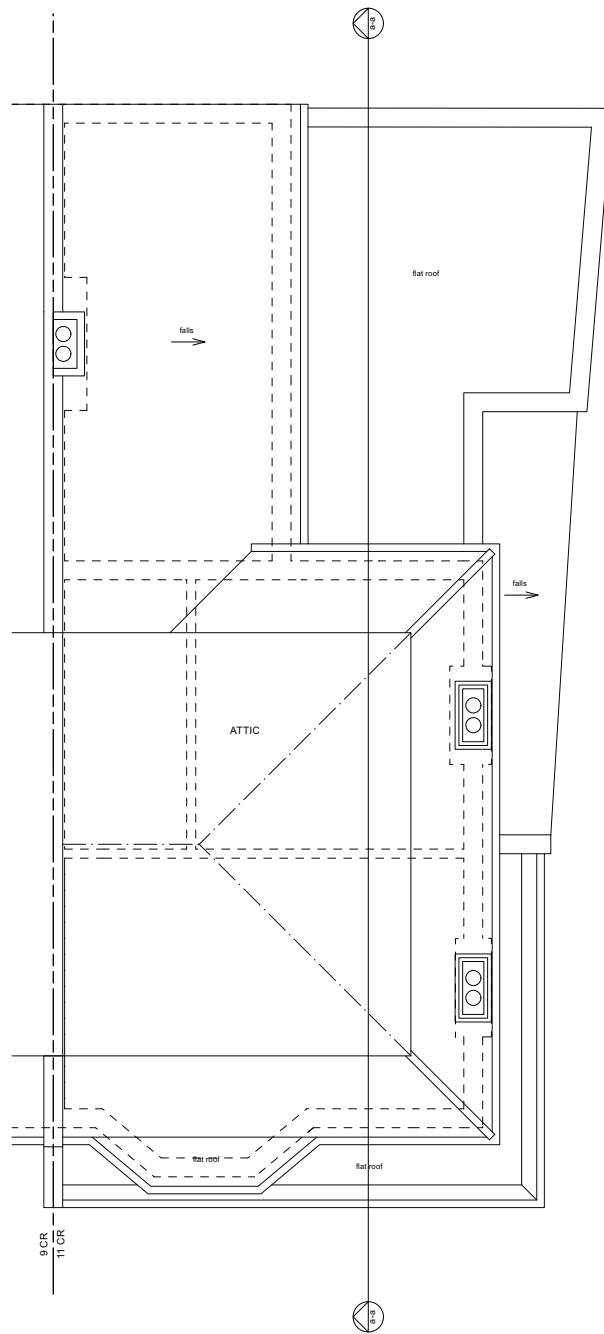
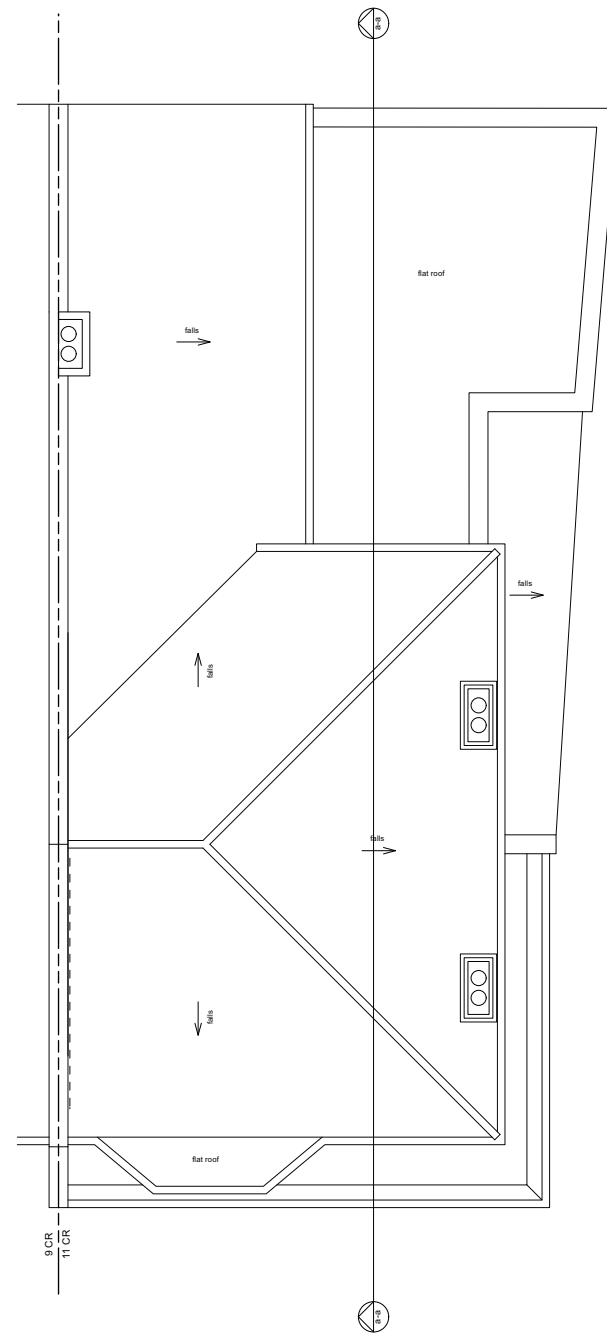




FIRST FLOOR



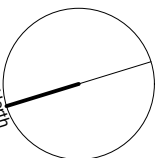
ATTIC FLOOR



ROOF

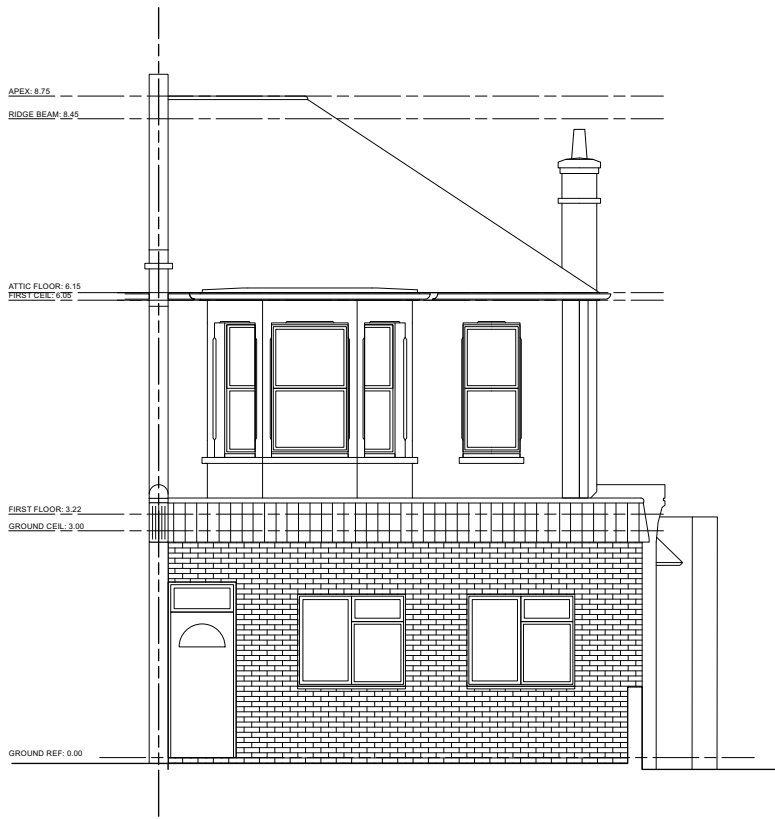


FOR PLANNING

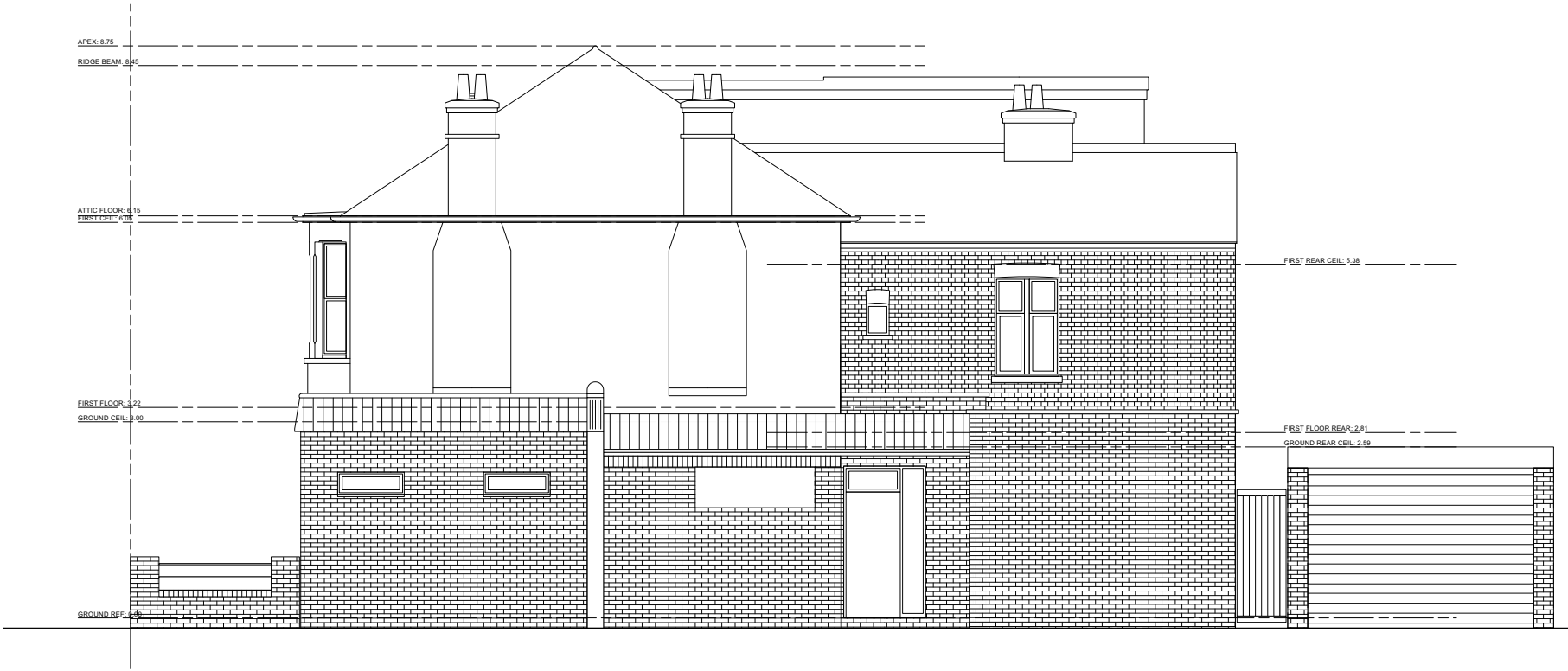


Augment Architecture											
Revisions			Project Title			Drawn By		Date		Drawing Number	
			66 Woodlands Park N15 3RX			GD		Sep 2023		162 EX101 -	
			Drawing Title			Checked By		Scale			
			EXISTING PLANS					1:100 @ A3			
PLEASE NOTE		--- Do not scale, use figured dimensions only. --- All dimensions to be verified on site prior to the commencement of any work or the production of any shop drawing. --- This drawing to be read in conjunction with all related Architect's and Engineer's drawings and any other relevant information. --- No liability will be accepted for any errors or omissions in the content of this drawing, which arise as a result of faulty transmission or reproduction when issued in an electronic format. No alterations or amendments are permitted to this drawing other than by Guy Stansfield Architects Ltd.								07412 602183 info@augment-architecture.com	

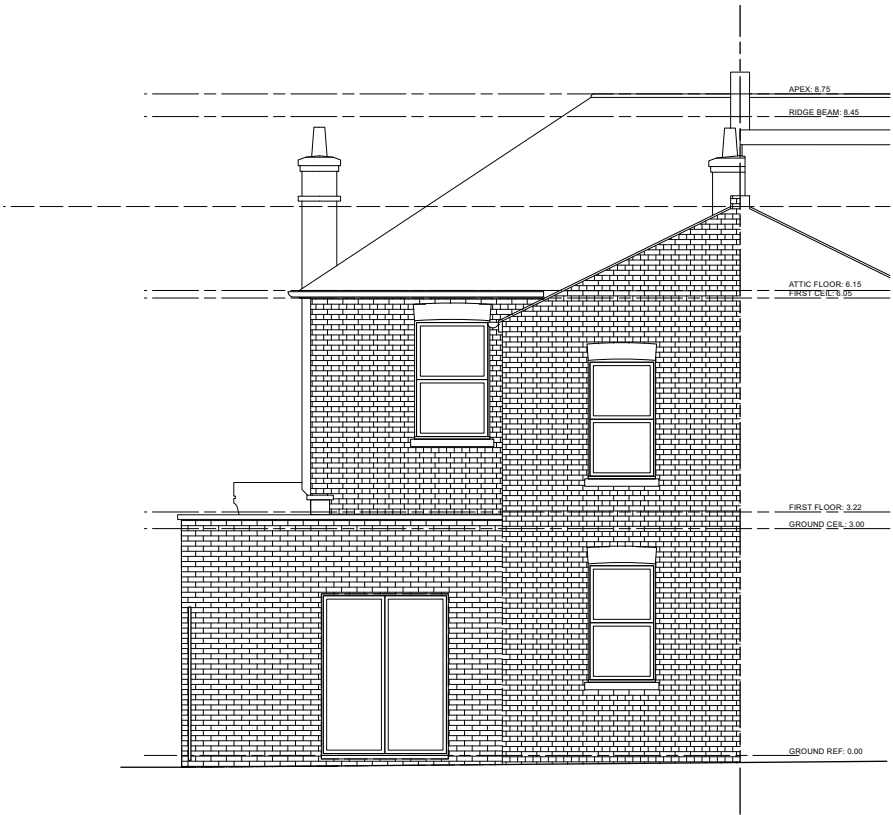
Augment Architecture



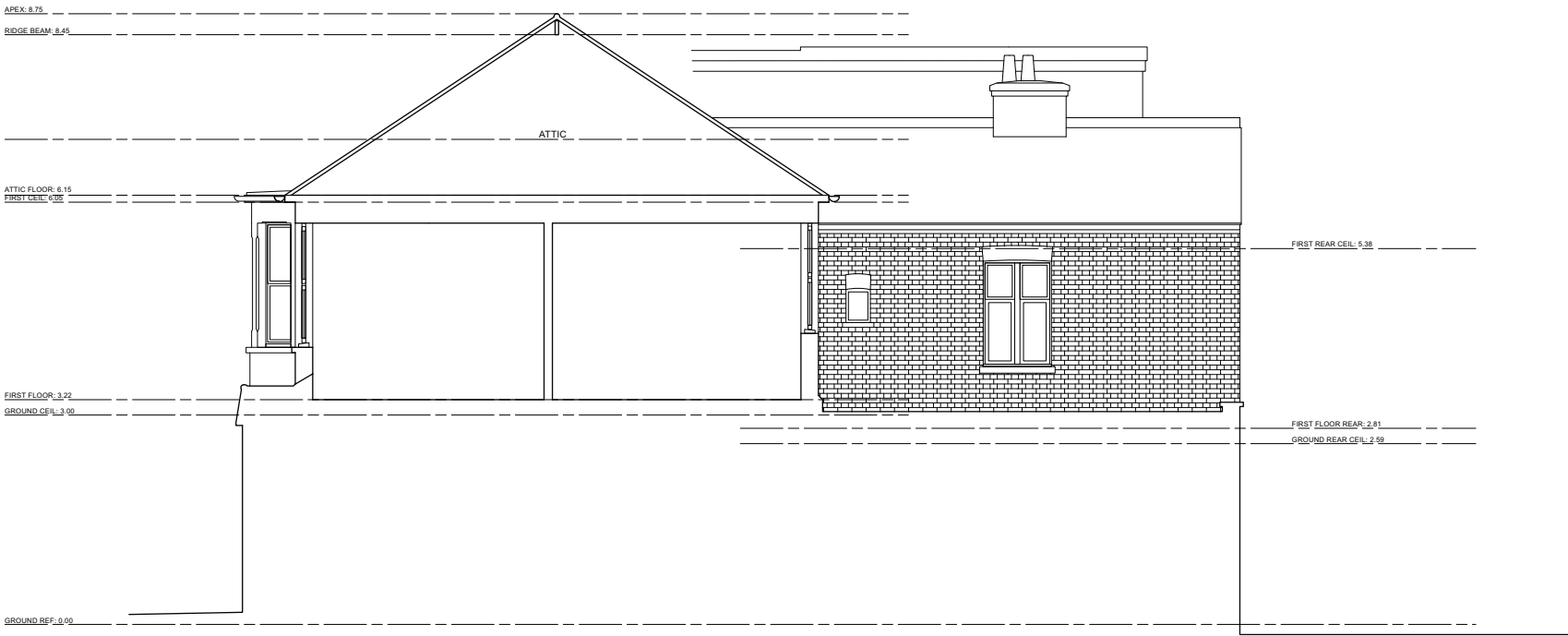
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION

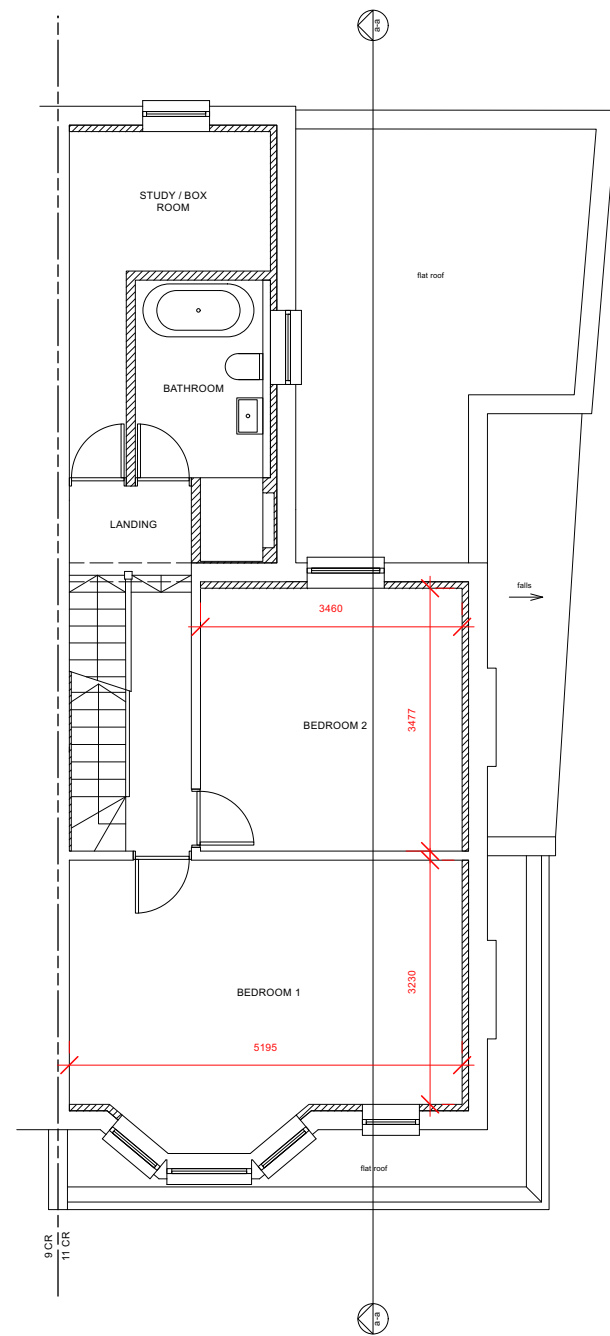


SECTION A-A

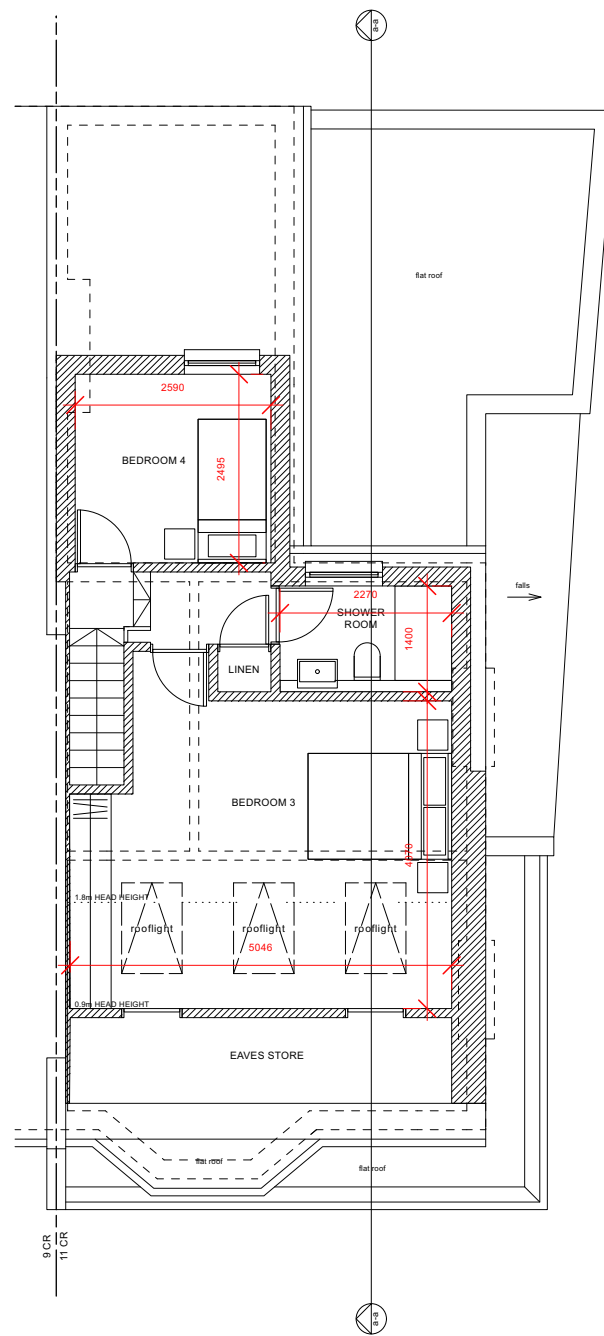


FOR PLANNING

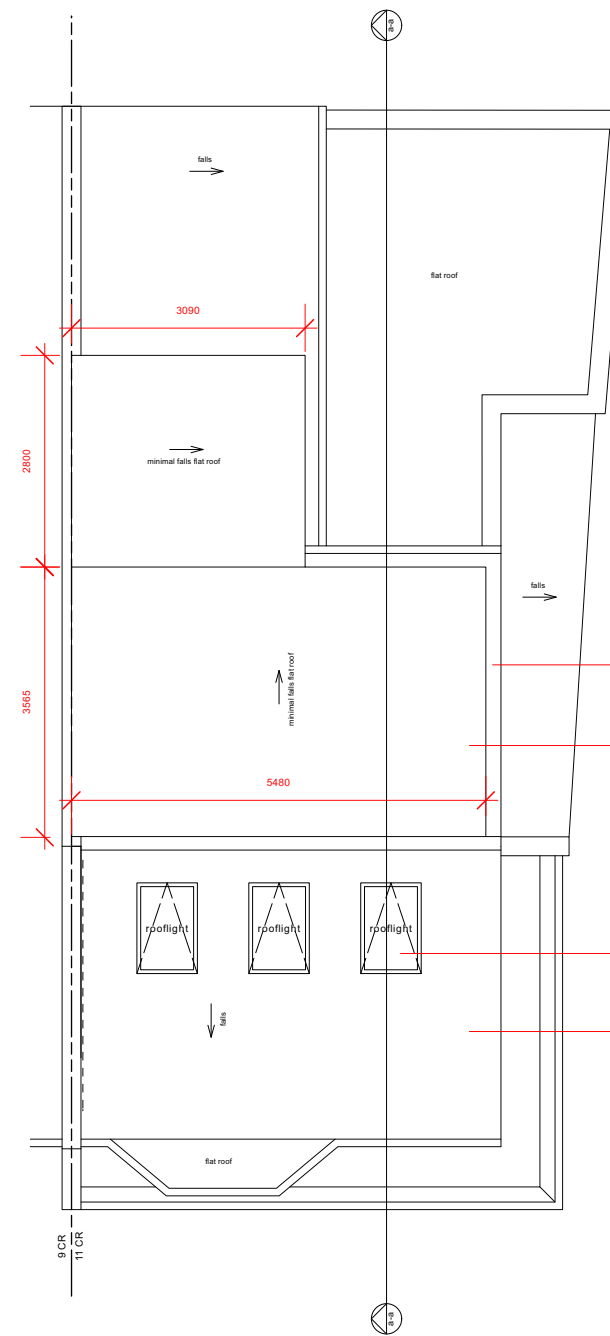
Revisions		Project Title		Drawn By	Date	Drawing Number
		66 Woodlands Park N15 3RX		GD	Sep 2023	
PLEASE NOTE		Drawing Title		Checked By	Scale	162 EX102 -
		EXISTING ELEVATIONS & SECTION			1:100 @ A3	
		07412 602183 info@augment-architecture.com				



FIRST FLOOR



ATTIC FLOOR



ROOF

Dormers set back from edge of roof and from eaves by a minimum of 200mm.

EPDM roof or similar.

3no. Velux roof lights on main roof slope, does not exceed 150mm from roof plane.

Hip to gable construction: materials to match existing roof.

Volume of Hip to Gable:

$$(7.8 \times 2.51 \times 3.77) / 6 = 12.3\text{sqm}^3$$

Dormer Volume:

$$(5.480 \times 3.565 \times 2.365) / 2 = 23.1\text{sqm}^3$$

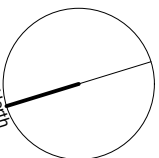
Rear Dormer Volume:

$$(2.8 \times 3.09 \times 1.015) + ((2.8 \times 3.09 \times 1.35) / 2) = 14.6 \text{ m}^3$$

Total Volume:

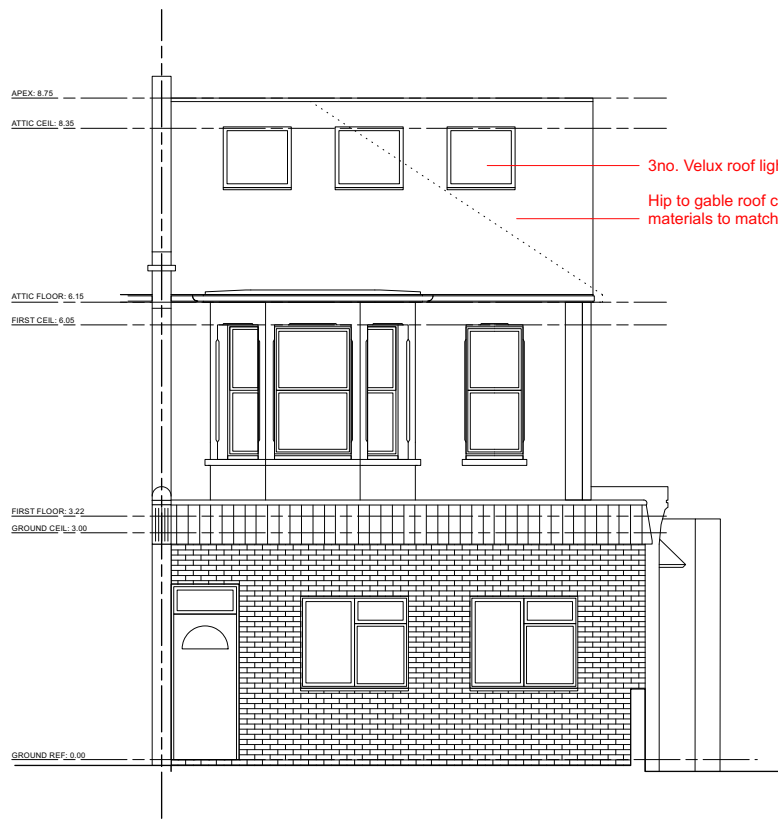
$$12.3 + 23.1 + 14.6 = 50\text{m}^3$$

FOR PLANNING

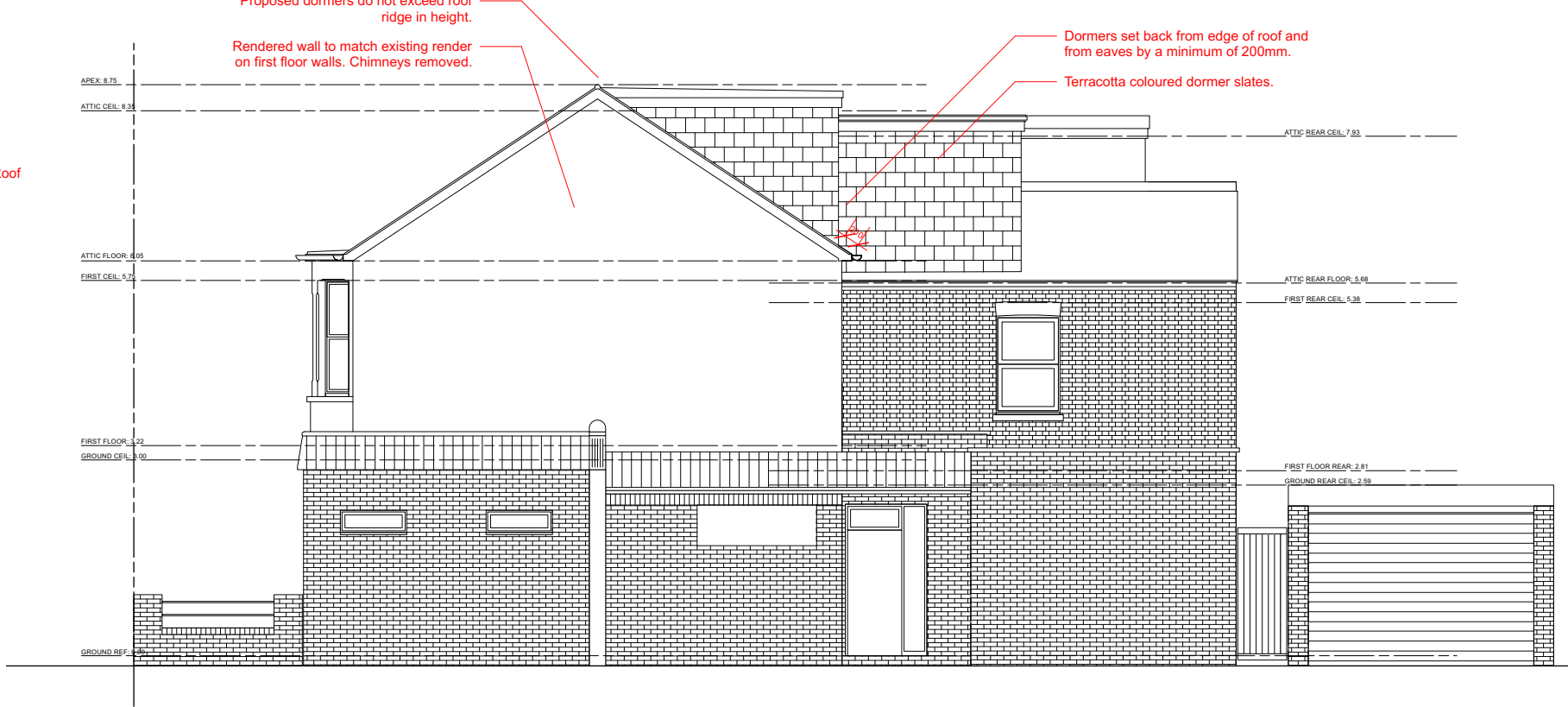


Augment Architecture

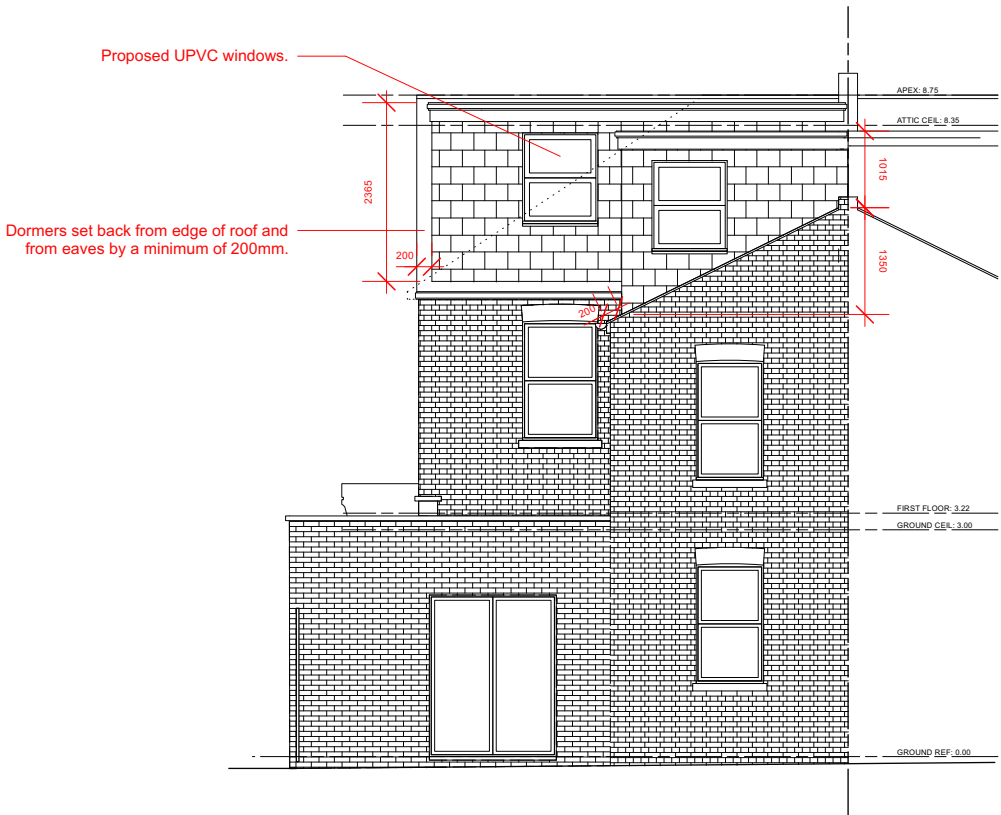
Revisions	Project Title	Drawn By	Date	Drawing Number
	66 Woodlands Park N15 3RX	GD	Sep 2023	
	Drawing Title	Checked By	Scale	
PROPOSED PLANS			1:100 @ A3	162 PR101 -
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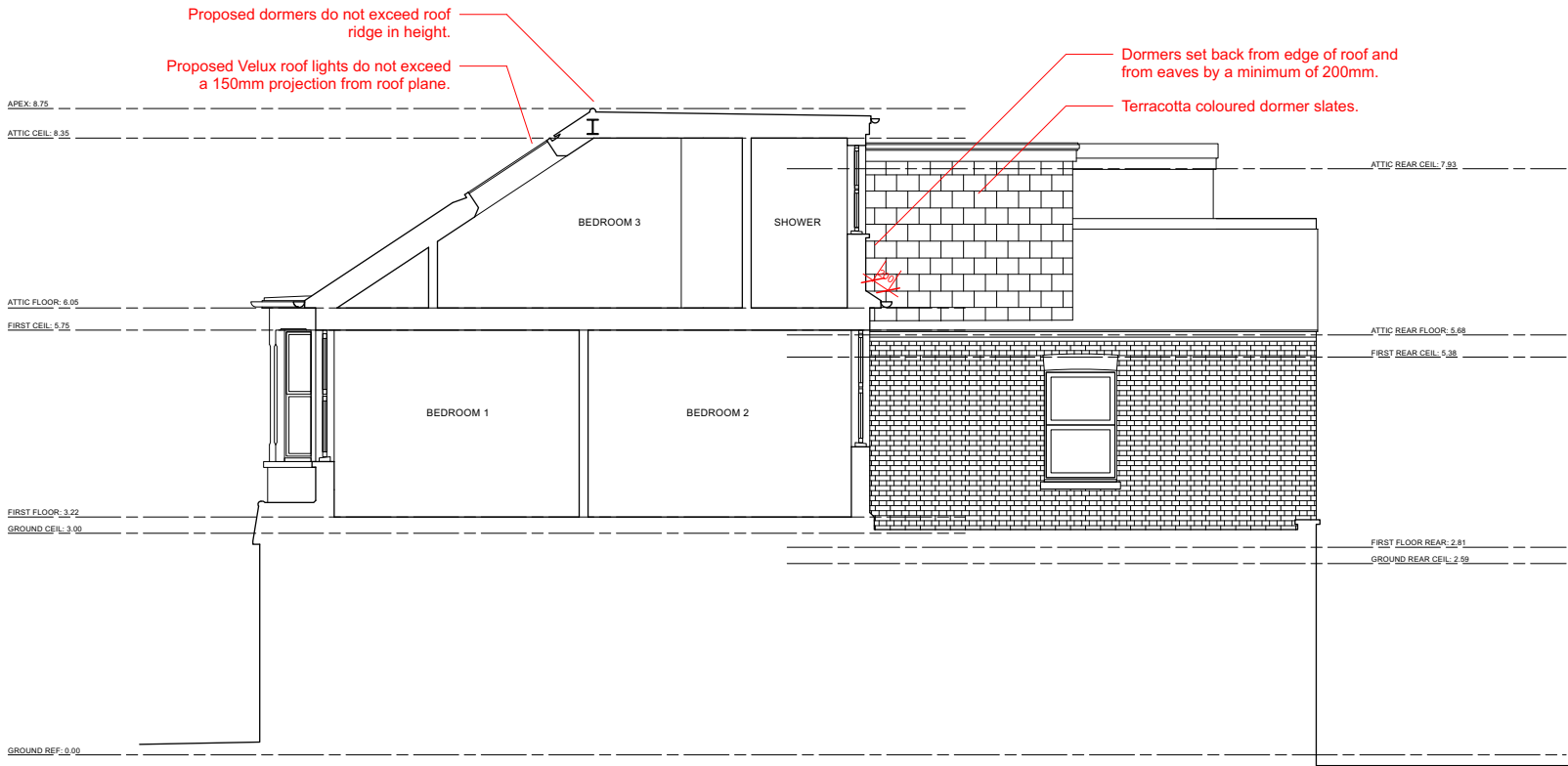
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



SECTION A-A

FOR PLANNING



Revisions		Project Title		Drawn By	Date	Drawing Number
		66 Woodlands Park N15 3RX		GD	Sep 2023	
PLEASE NOTE		Drawing Title		Checked By	Scale	162 PL102 -
		PROPOSED ELEVATIONS & SECTION			1:100 @ A3	
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