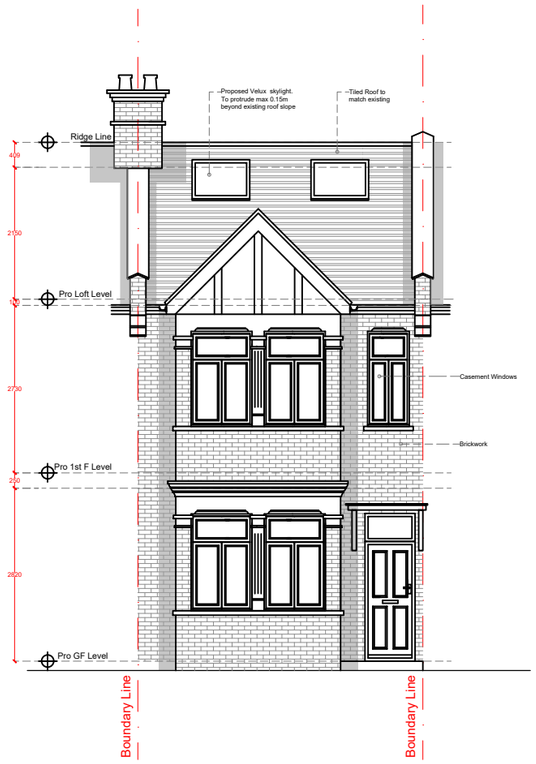
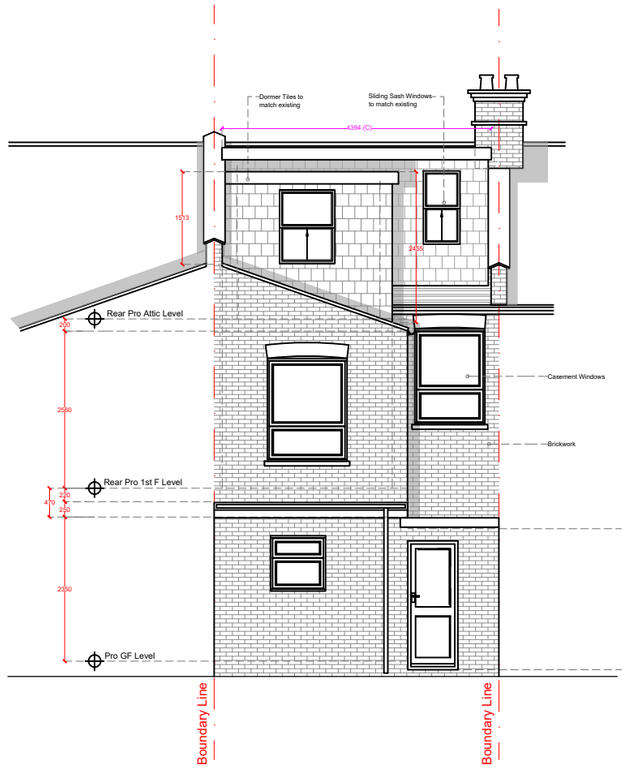
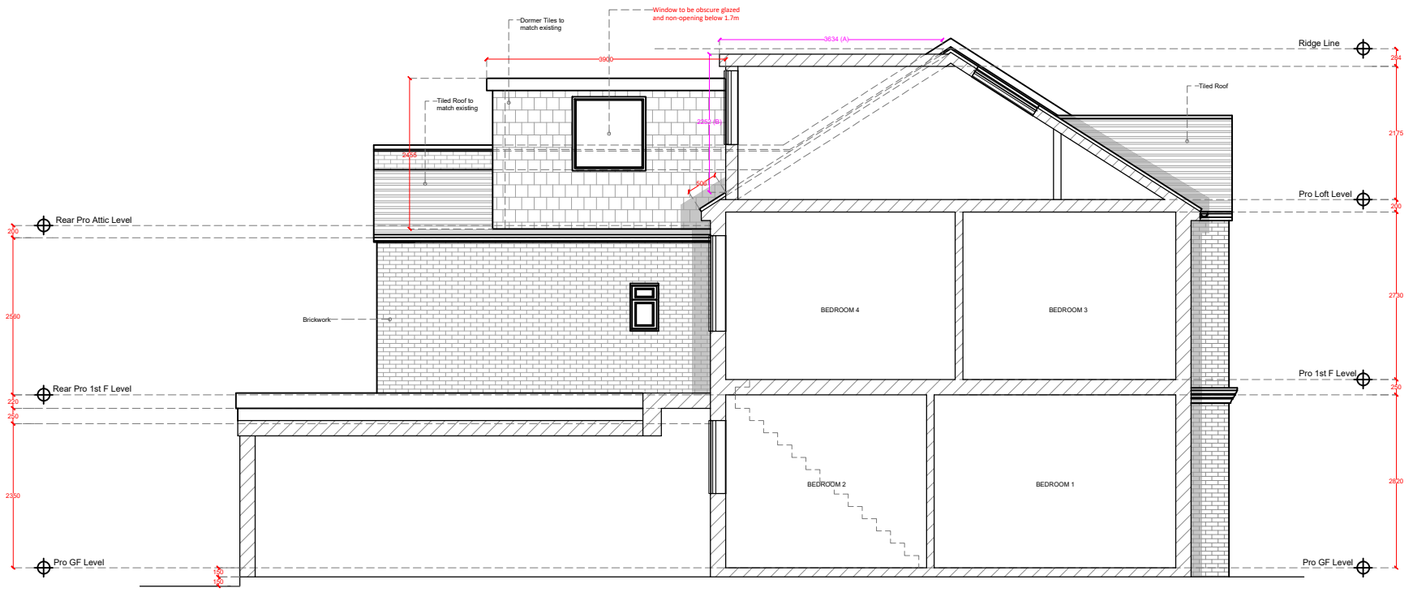


A PROPOSED ELEVATION A



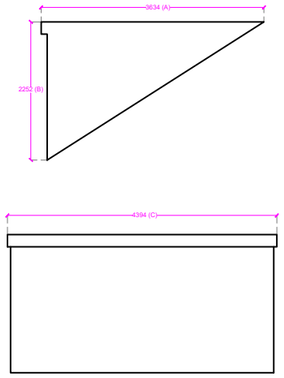
B PROPOSED ELEVATION B



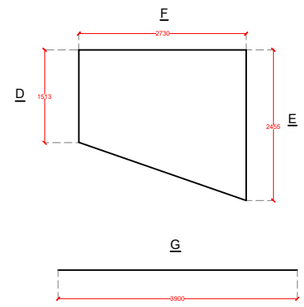
AA PROPOSED SECTION AA

PD FLAT ROOF REAR DORMER CALCULATION

(AxB)/2 x C =
(3.63x2.25)/2 x 4.40 =
18m^3



VOLUME OF PYRAMID CALCULATION



VOLUME OF TRAPEZIUM

= [(D+E)/2 (F) (G)
= (1.51 + 2.5 / 2) x 2.73 x 3.9
=21.4 m3

TOTAL DORMER CALCULATION

18M3 + 21.4M3 = **39.4M3**

0 2m 4m 6m 8m 10m

Notes:

GENERAL NOTES: This drawing is for information purposes only. Intended to the individual or entity to whom it is addressed. Distribution or copying of this drawings is strictly prohibited.
1. All dimension are in millimeters. All dimensions and levels to be checked on site. The Architect to be notified of any discrepancies.
2. Drawings should be printed at 1:1 page size A3. To scale from the drawing use the scale bar provided.
3. All works if applicable, must comply with current Building and Water Regulations.
4. The contractor has ensured, during demolition work, no distress or movement to walls, floors and roof to the subject and adjoining building.
5. All structural concrete to be grade C35 UNO
6. All Structural steel to be grade S275 UNO.
7. All Steel to be covered with 2 layers of 12.5mm plasterboard to achieve 30 min fire resistance.
8. All supporting walls and structural works to be read in conjunction with structural engineer's details. structural steelwork (where used) to meet current building regulations. .

C -		-	-
B -		-	-
A -	INITIAL DRAWINGS	AF	-

REV:	DESCRIPTION:	BY:	DATE:
STATUS:	FINAL		

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TITLE: PROPOSED ELEVATIONS A+B + SECTION AA

SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:100	01/09/23	AS	AM
PROJECT NO:	DRAWING NO:		REVISION:
01008	A3/04		A