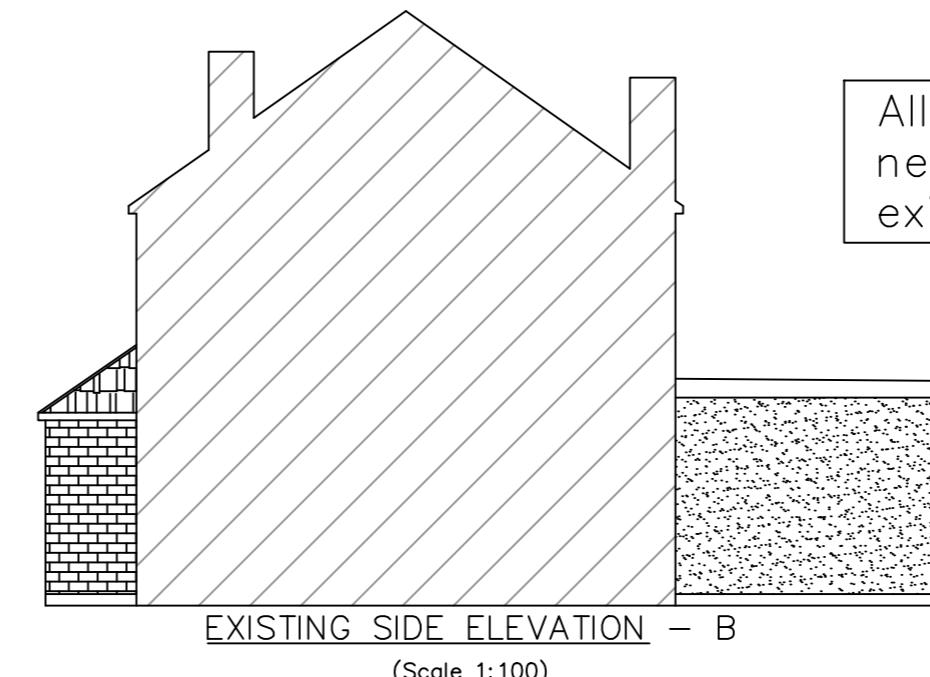
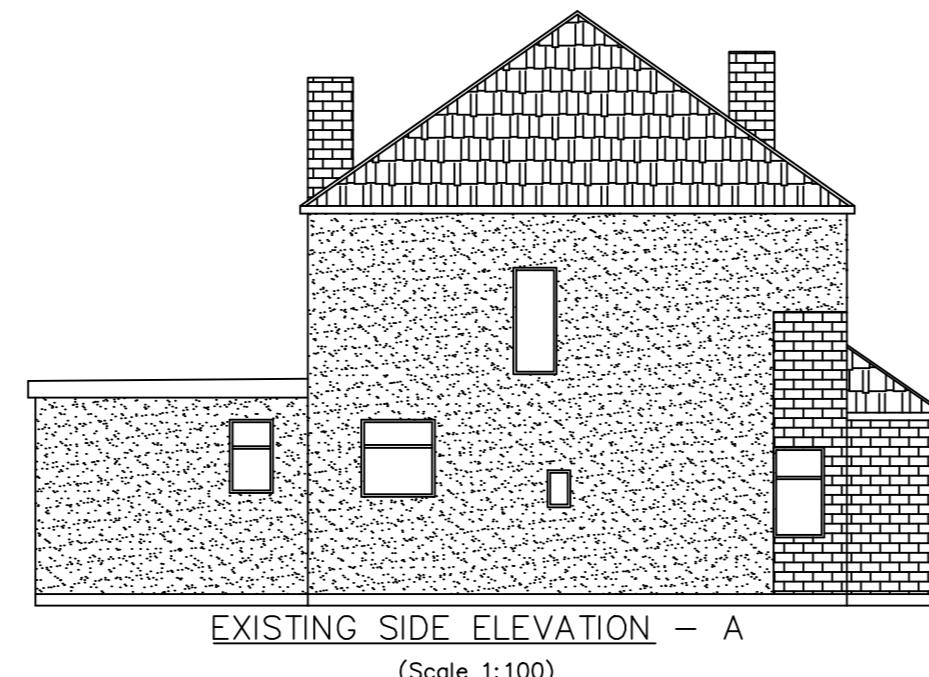
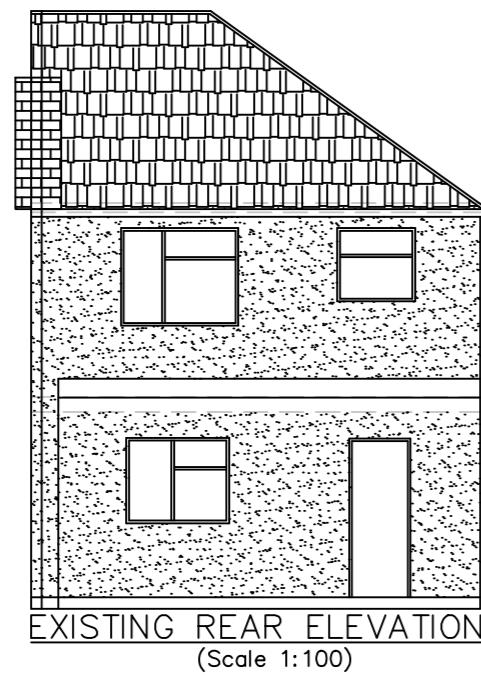


Volume Calculation:

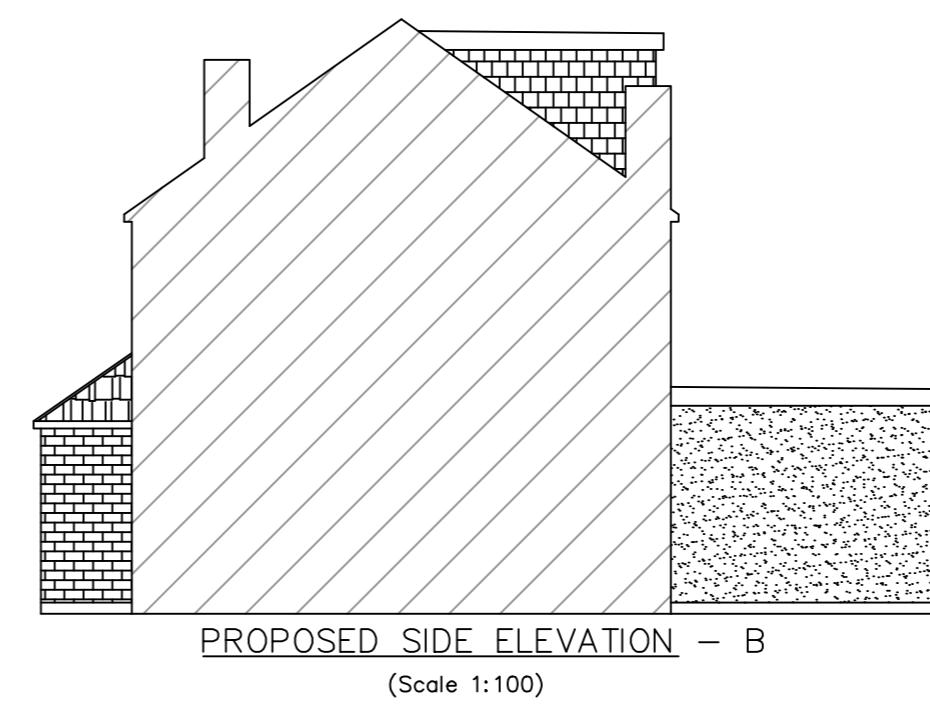
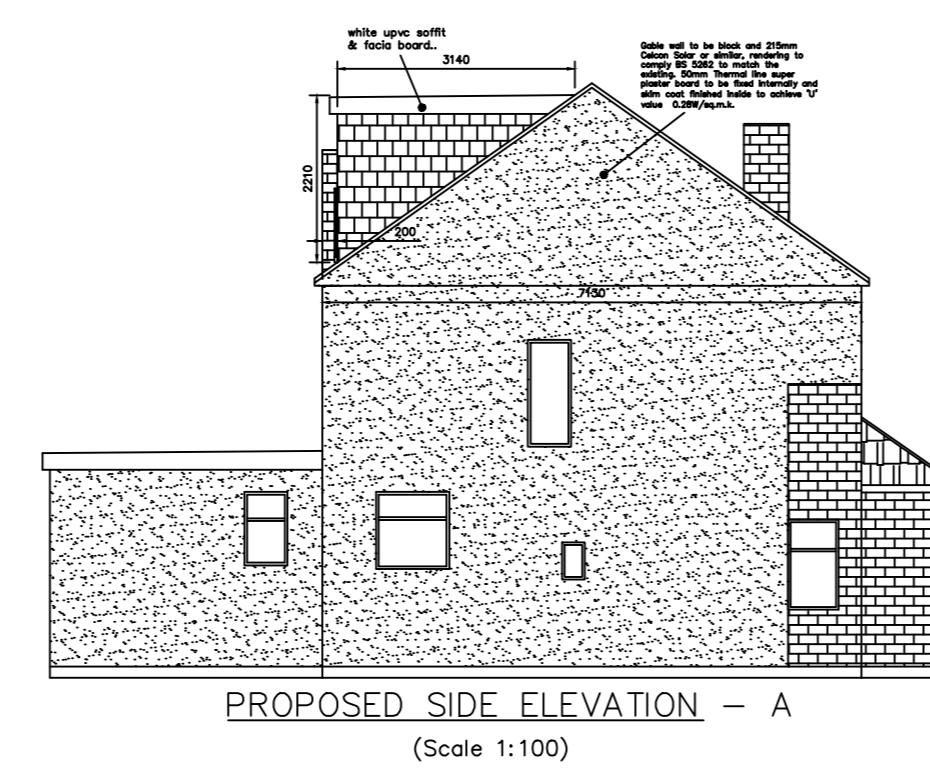
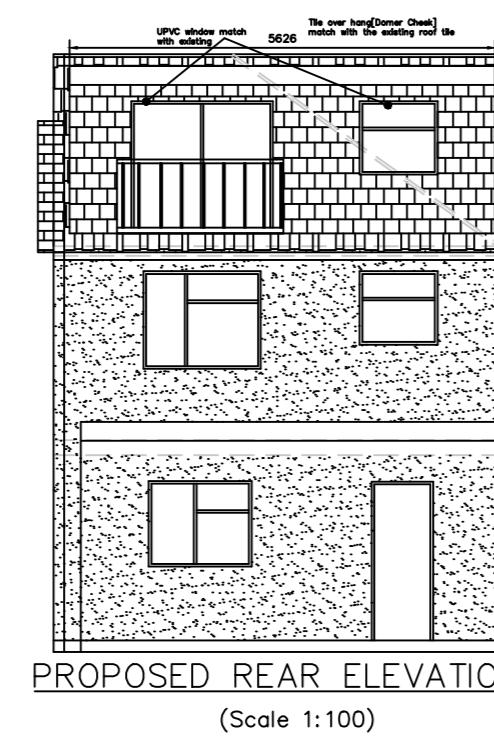
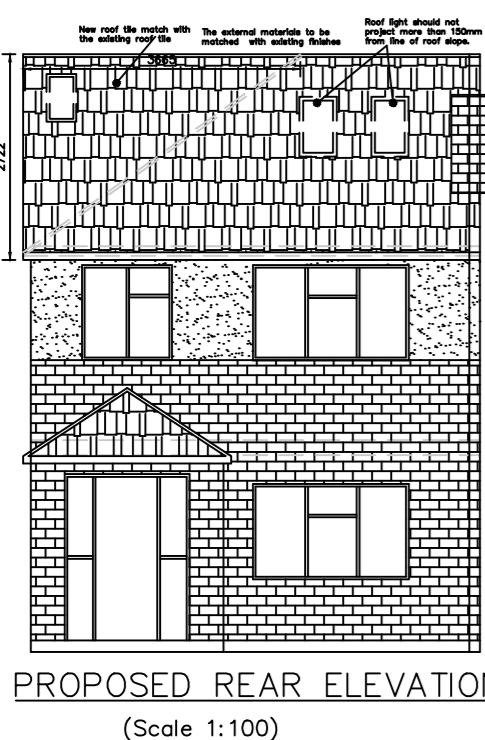
$$\text{Hip to Cable} = 7.13 \times 2.72 \times 3.66 / 6 = 11.83$$

$$\text{Rear Dormer} = 3.14 \times 2.21 \times 5.62 / 2 = 19.49$$

$$\text{Total Add to Volume} - 31.32 \text{m}^3 < 50.0 \text{m}^3$$



All the external material need to be match with existing.



1:50
0 1 2 3 4 cm
0 1000 2000 3000 4000 mm

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Do not scale off the drawings. Except planning purpose.

CLIENT:
MR.S.SURESH

JOB:
96 RAYTON DRIVE UB4 8BG

AGENT:
AVIM CONSULTANCY LTD
227 PRESTON ROAD, HA9 8NF
TP: 02089044545 / 07900497457
EMAIL: avimconsultancy@gmail.com

Drawn by:	Drawing Paper Size:	Revision	Int.	Date
PK	A2			
Checked by:	Scale:			
TR	1:100/50			
Date:	Drawing No.	PD-01		Revision
09.07.2022				

Measurements are indicating this drawing is only for planning purposes. If any construction work based on this drawing need to be report to the authorized person before start the work. Contractor's responsible to check the measurements on site before commencement of the work.

The client/contractor is required to serve written notice to the tenants and owners of the adjoining properties in accordance with the Party Wall Act 1996: (and its latest amendments) with respect to the intention to carry out work within the specified proximity or below respective properties.

0 100mm WHEN PLOTTED TO SCALE

100