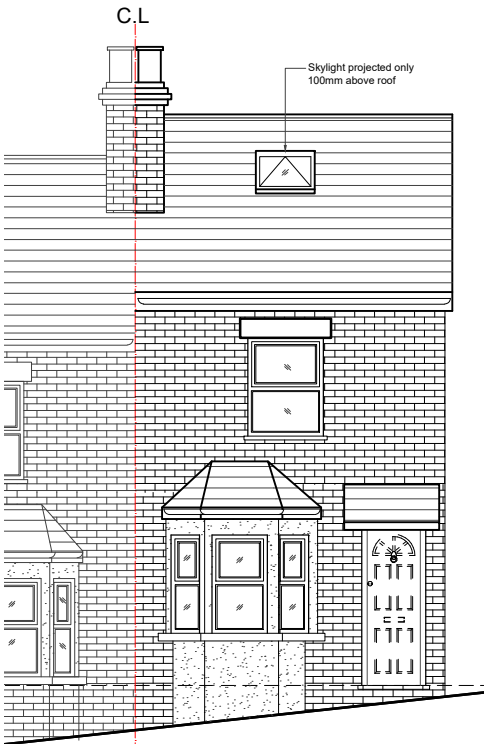
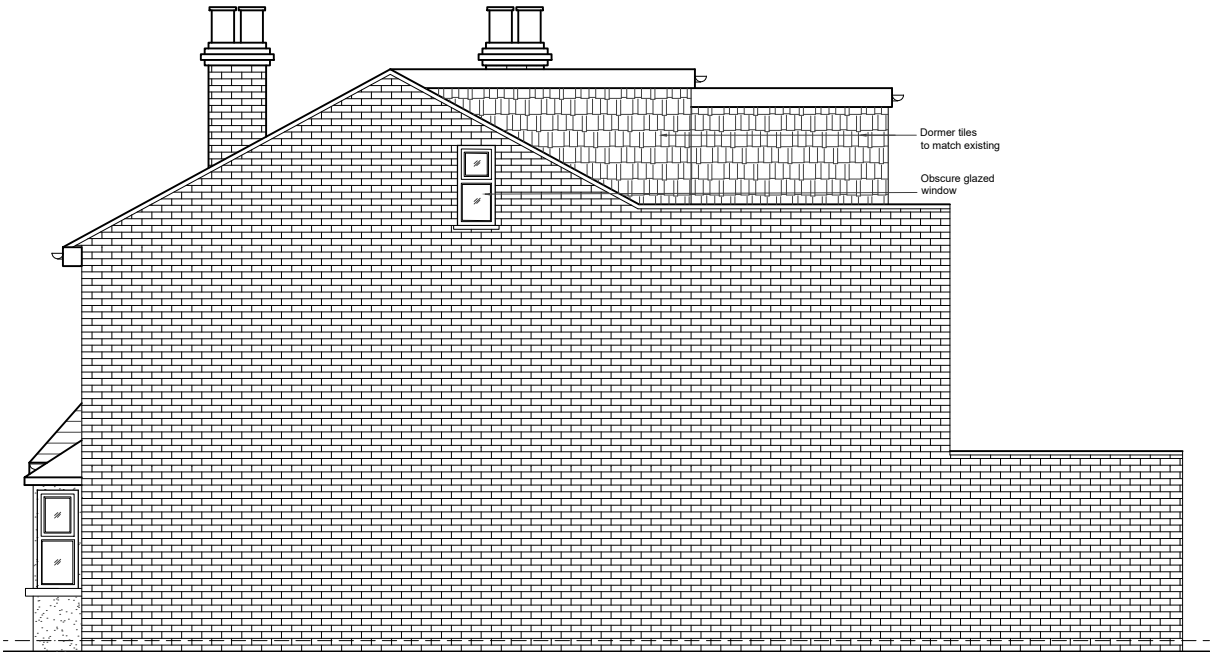


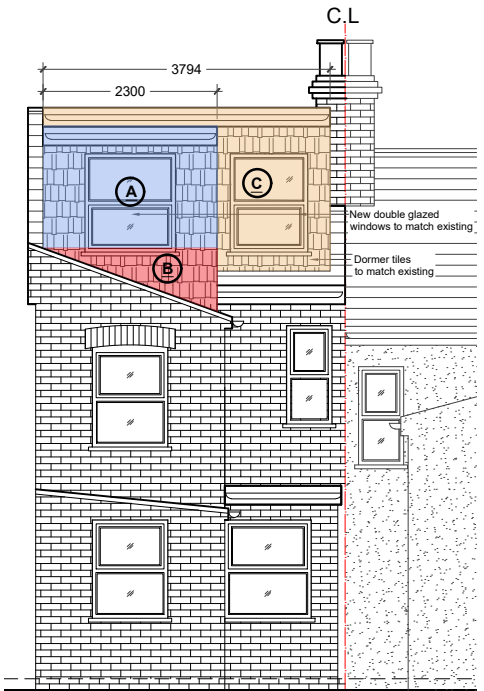
- NOTES
- Dimensions are not to be scaled from this drawing by contractors. The contractor is requested to check all dimensions before the work started.
 - Report any discrepancies to the client or architect before undertaking the work described in the drawings.
 - Dimensions are approximate site dimensions and are to be verified by the contractor on site before any fabrication/site works i.e foundations etc occur
 - Contractor is responsible for all temporary propping to existing structure



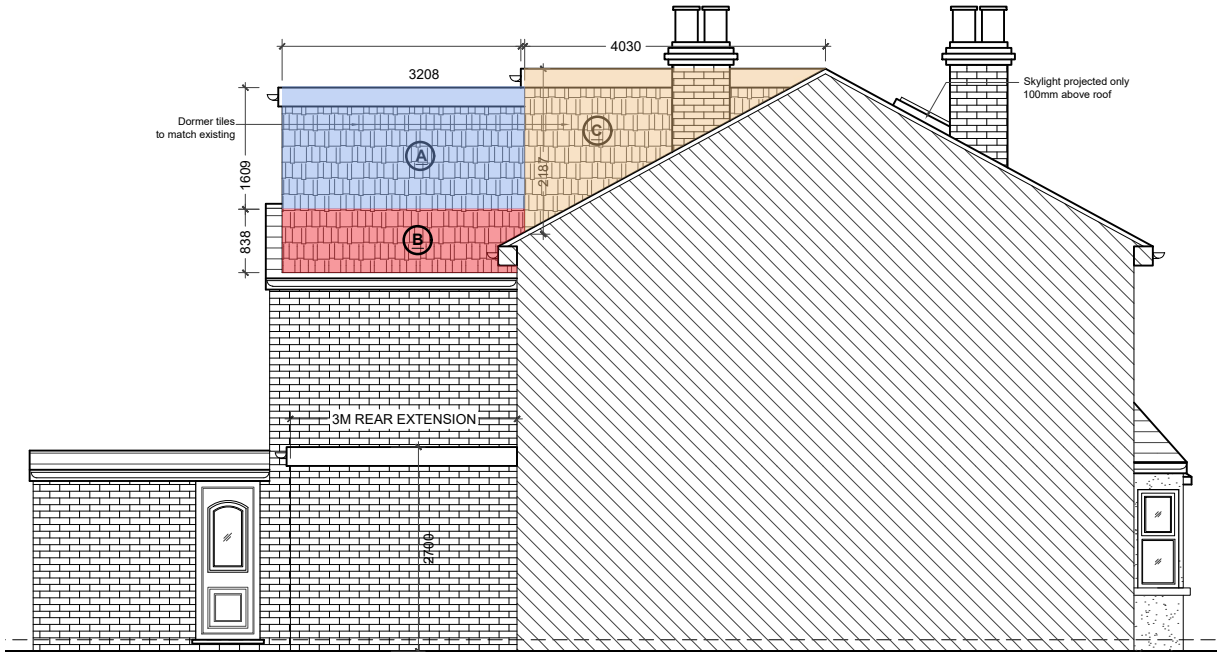
01- FRONT ELEVATION



02- SIDE ELEVATION



03- REAR ELEVATION



04- SIDE ELEVATION

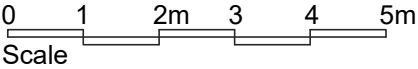
LOFT VOLUME:

Pro.Loft Dormer Volume (A) = $(2.3 \times 3.20 \times 1.60) = 11.96 \text{ cub.m}$

Pro.Loft Dormer Volume (B)= $(2.3 \times 3.20 \times 0.838) / 2 = 3.13 \text{ cub.m}$

Pro.Loft Dormer Volume (C)= $(3.79 \times 4.03 \times 2.18) / 2 = 16.64 \text{ cub.m}$

Total Volume - Volume A+B+C = 9.75+2.55+16.64 = 31.73 cub.m < 40 cub.m



REVISIONS			
NO.	DESCRIPTION	DATE	BY

**LAWFULNESS
CERTIFICATE**

DESIGN ENDEAVOURS LTD
M: 07869680774, 07883602259
E: design.endeavour@gmail.com

Project	54 LOWER FIELD ROAD, READING LONDON, RG1 6AR		
Title	PROPOSED ELEVATION		

Scale	Drawn	Approved	Date
1:100@A3	IKM		AUG 24
Job No.	Drawing No.	Rev.	
DE-1166/24	PD-54LR-05	-	