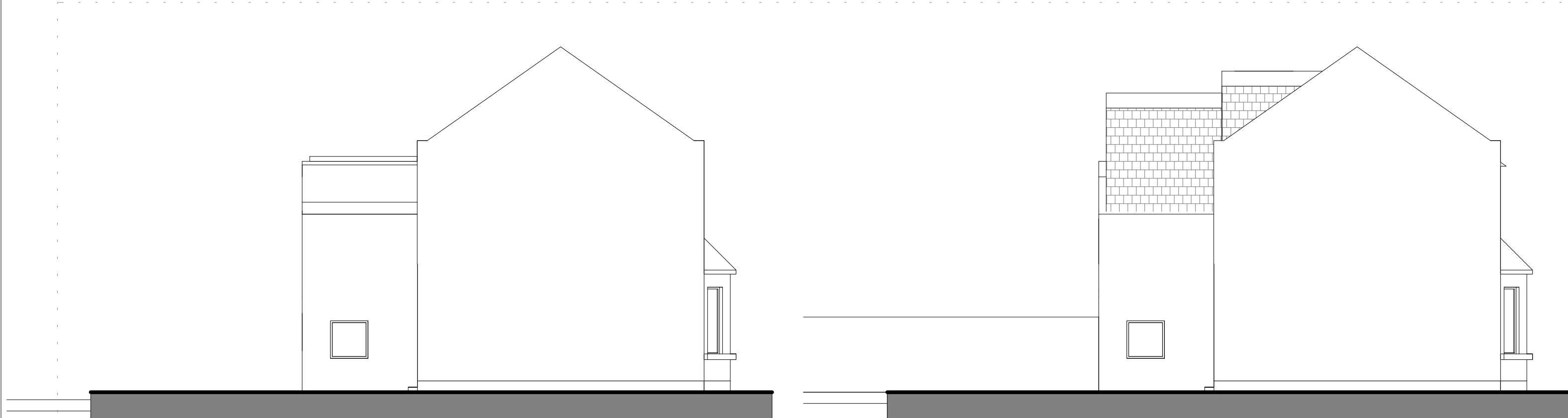
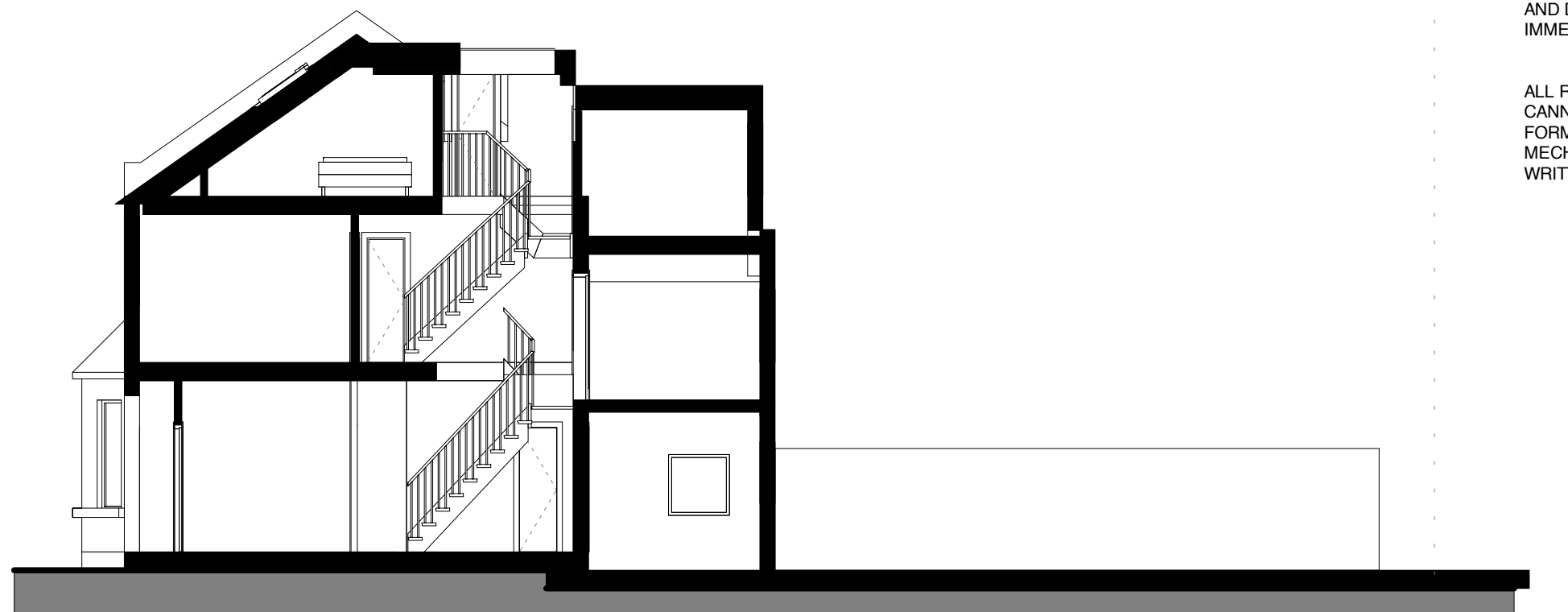


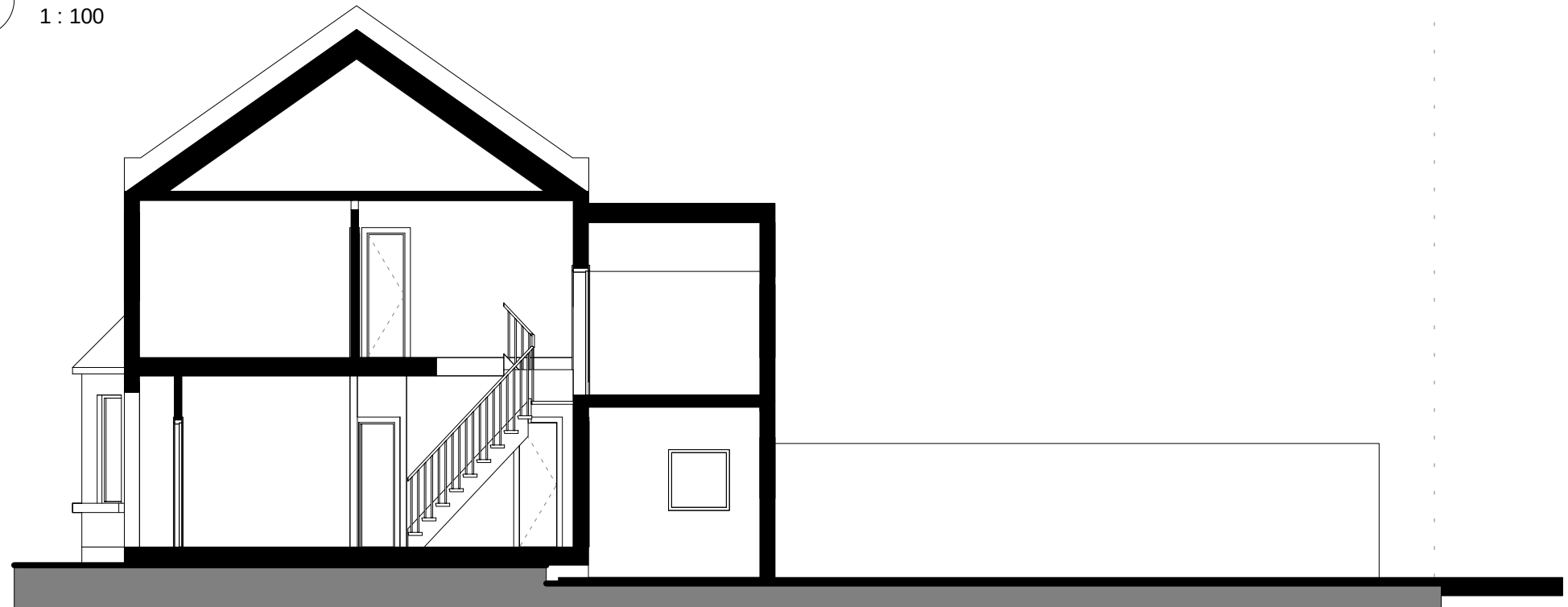


2 Existing Side Elevation
1 : 100

1 Proposed Side Elevation
1 : 100



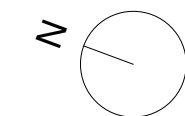
P7 Proposed Section
1 : 100



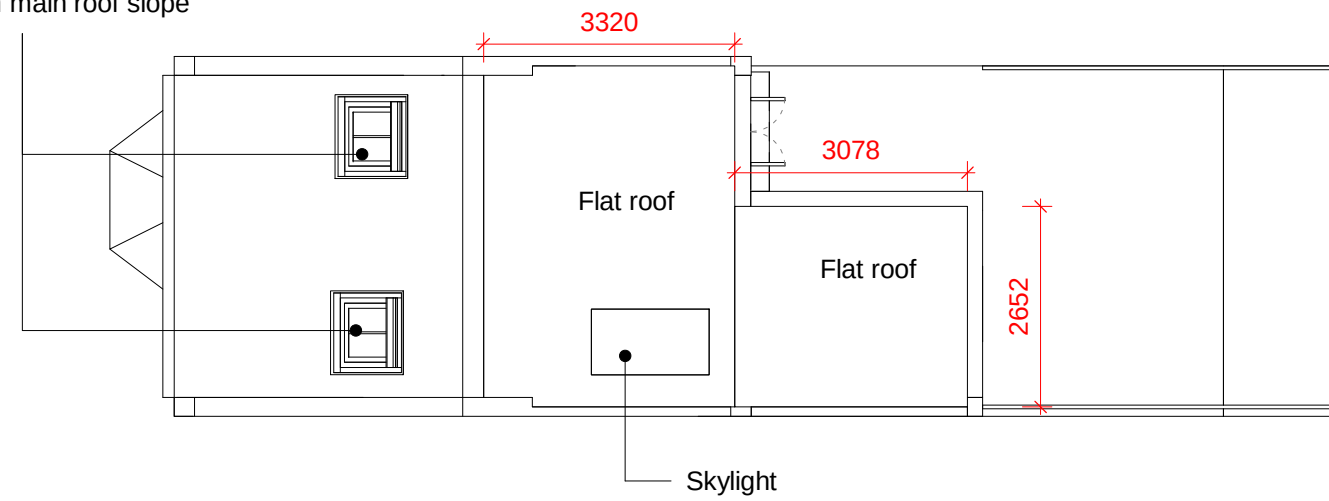
E6 Existing Section
1 : 100

KEY:
K - Kitchen
L - Living Room
D - Dining Room
U - Utility Room
wc - Water Closet
B - Bed Room
Br - Bath Room

0 2 4 6 8 10 m



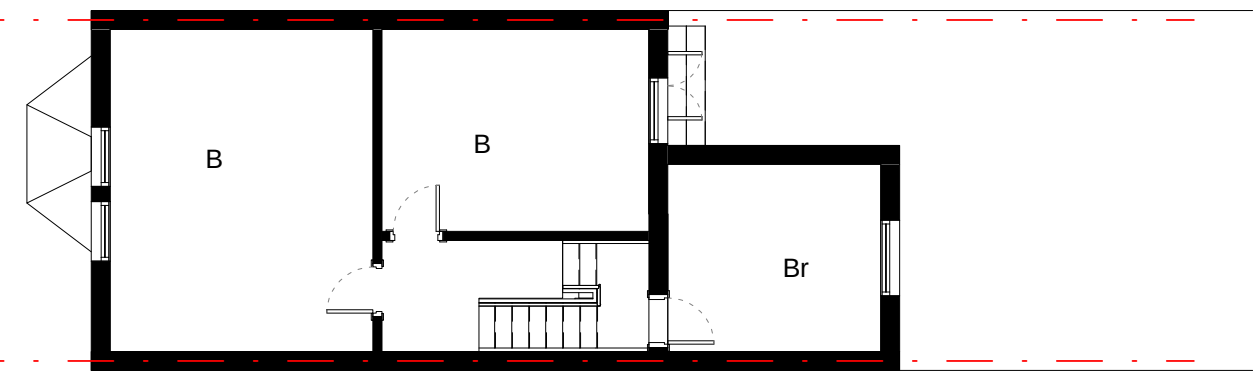
Rooflight
to not protrude more than
150mm from main roof slope



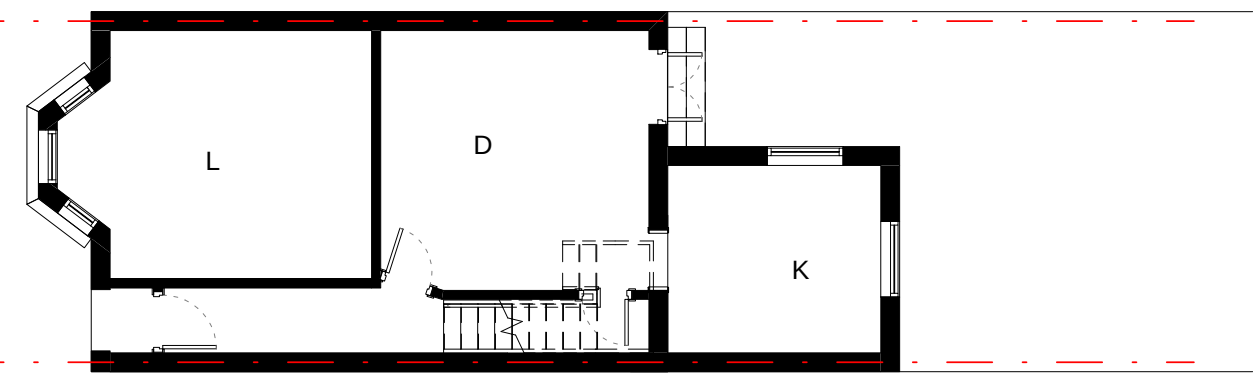
P4 Proposed Roof Plan
1 : 100



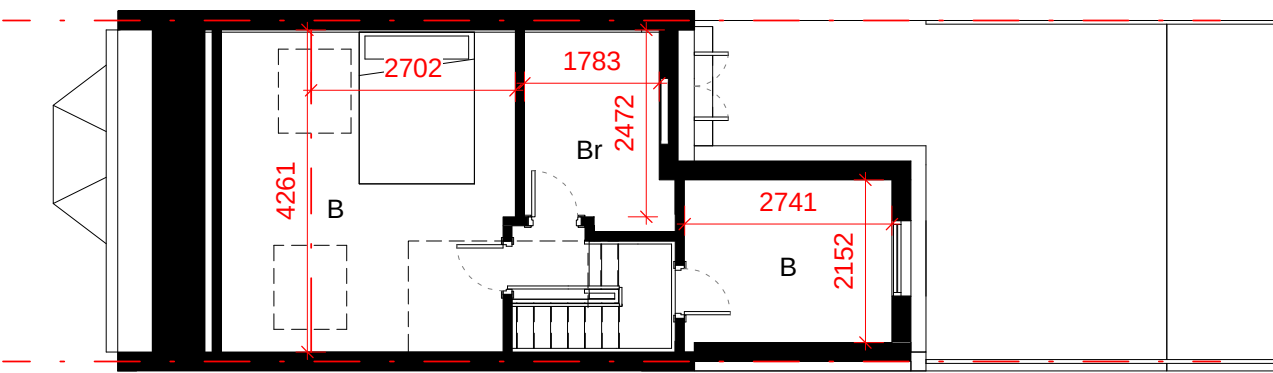
E3 Existing Roof Plan
1 : 100



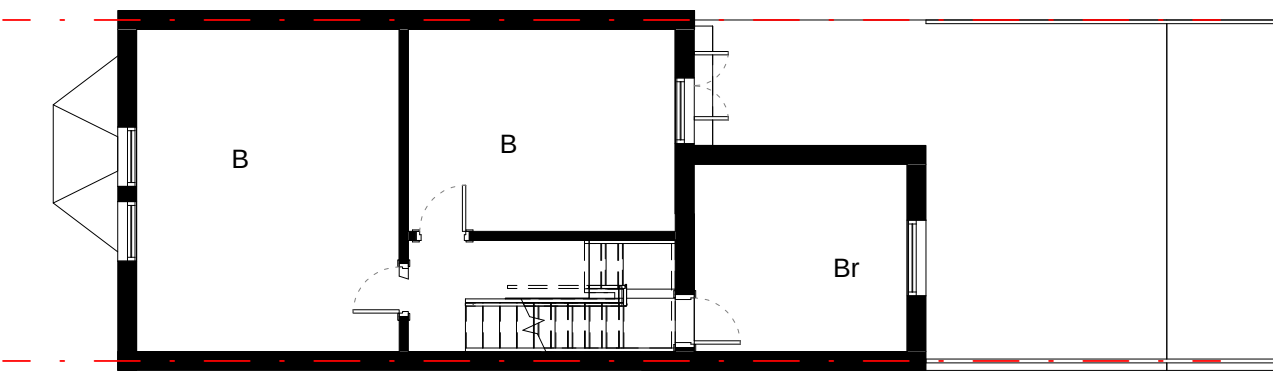
E2 Existing First Floor Plan
1 : 100



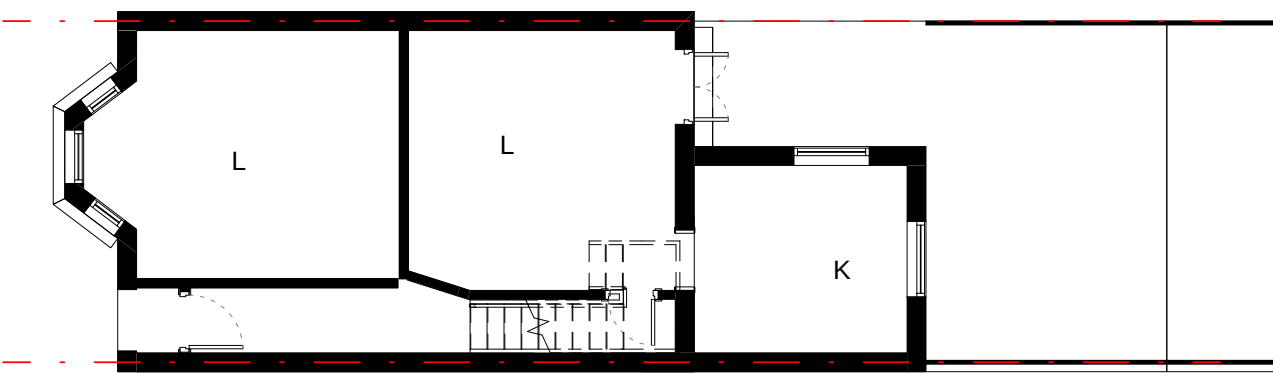
E1 Existing Ground Floor Plan
1 : 100



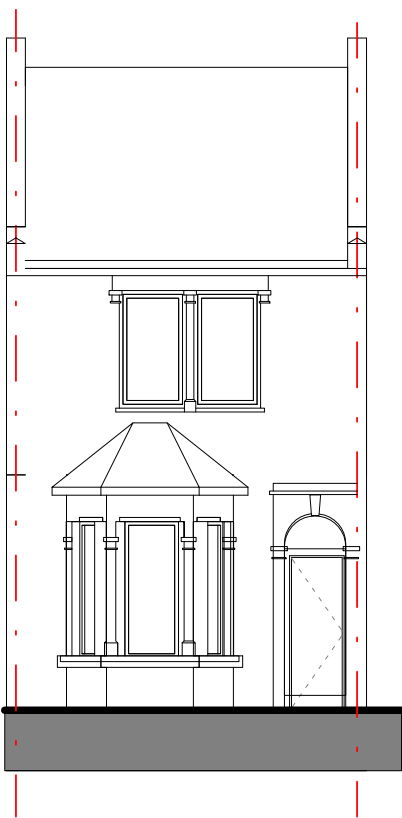
P3 Proposed Second Floor Plan
1 : 100



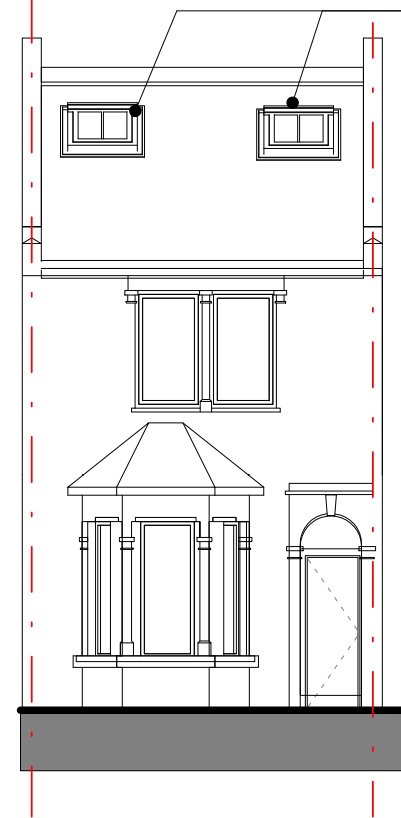
P2 Proposed First Floor Plan
1 : 100



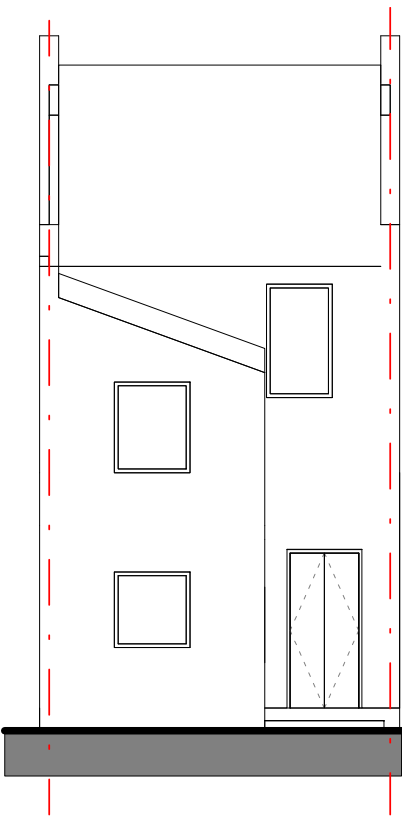
P1 Proposed Ground Floor Plan
1 : 100



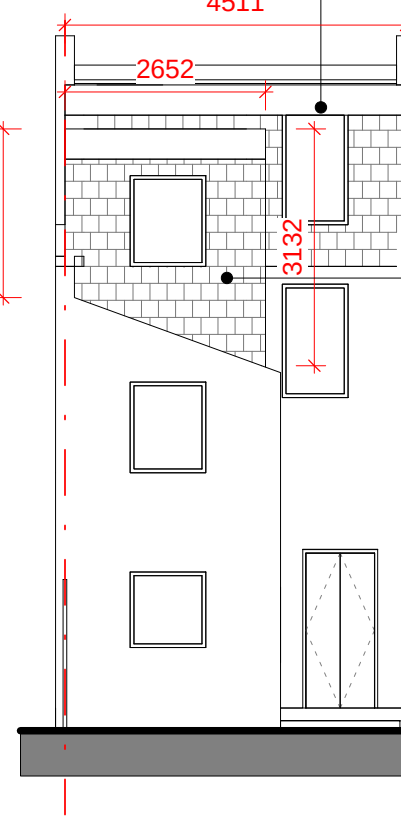
E5 PL000- Existing South Elevation
1 : 100



P6 PL001- Proposed South Elevation
1 : 100



E4 PL000 - Existing North Elevation
1 : 100



P5 PL001 - Proposed North Elevation
1 : 100

NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE. ALL OMISSIONS AND DISCREPANCIES TO BE REPORTED TO THE ARCHITECT IMMEDIATELY.

ALL RIGHTS RESERVED. THIS WORK IS COPYRIGHT AND CANNOT BE REPRODUCED OR COPIED OR MODIFIED IN ANY FORM OR BY ANY MEANS, GRAPHIC ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING WITHOUT THE WRITTEN PERMISSION OF BODY-OF-WORK

DORMER A

$$3.32 \times 2.40 / 2 = 3.98$$

$$3.98 \times 4.51 = 17.94$$

DORMER B

$$2.23 + 3.13 / 2 = 2.68$$

$$2.68 \times 2.65 = 7.10$$

$$7.10 \times 3.07 = 21.80$$

$$A + B = 39.76\text{m}^3$$

Rooflight
to not protrude more
than 150mm from main
roof slope

Revised For Planning	13.08.23	P2
Issued For Planning	06.08.23	P1
Revision description	Date	Check Rev

BoW

hello@bow-studio.com
www.bow-studio.com

Project
125 Seaford Road

Drawing
Planning Drawings -Sheet 1

Drawn	Date	Scale
ASu	02/13/21	1 : 100 @ A1
Job Number	Drawing number	Revision
23003	PL000	P2