

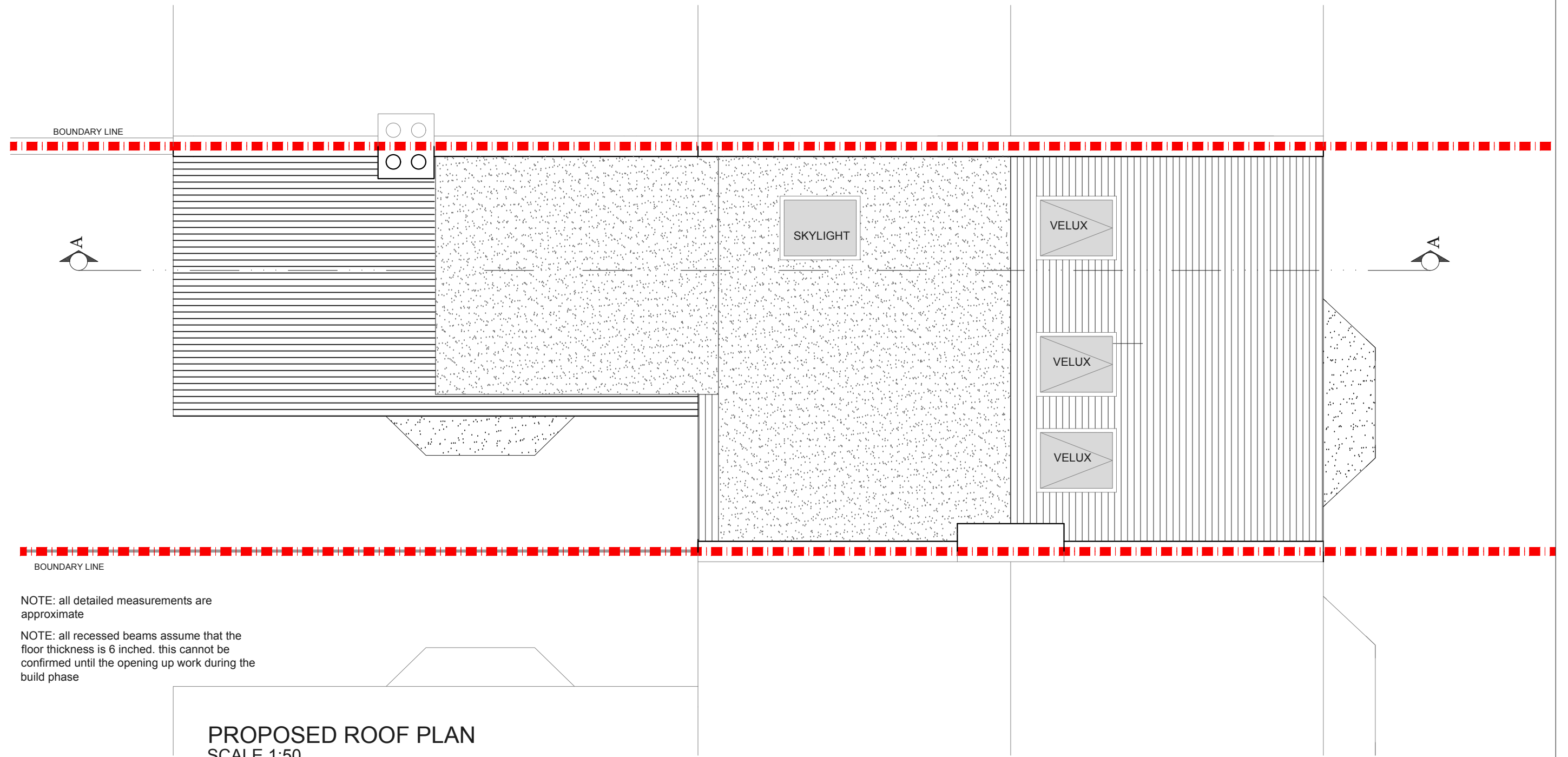
NOTE: all detailed measurements are approximate

NOTE: all recessed beams assume that the floor thickness is 6 inches. this cannot be confirmed until the opening up work during the build phase

PROPOSED LOFT PLAN
SCALE 1:100



			CLIENT	CW	PROJECT	LAVERS ROAD N16	SCALE	1:50@A3	DRAWING NO.	P1	REV.	
					DRAWING TITLE	PROPOSED LOFT PLAN	DATE	DRAWN SD				
REV	DATE	NOTES					<p>Meters @ 1:50@ A3</p>			<p>Unit 1F 26-32 Voltaire Road London SW4 6DH</p> <p>Tel: 0207 242 5353 hello@designteamldn.com www.designteamldn.com</p>		



REV	DATE	NOTES

CLIENT	CW
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PROJECT	LAVERS ROAD N16
DRAWING TITLE	PROPOSED ROOF PLAN

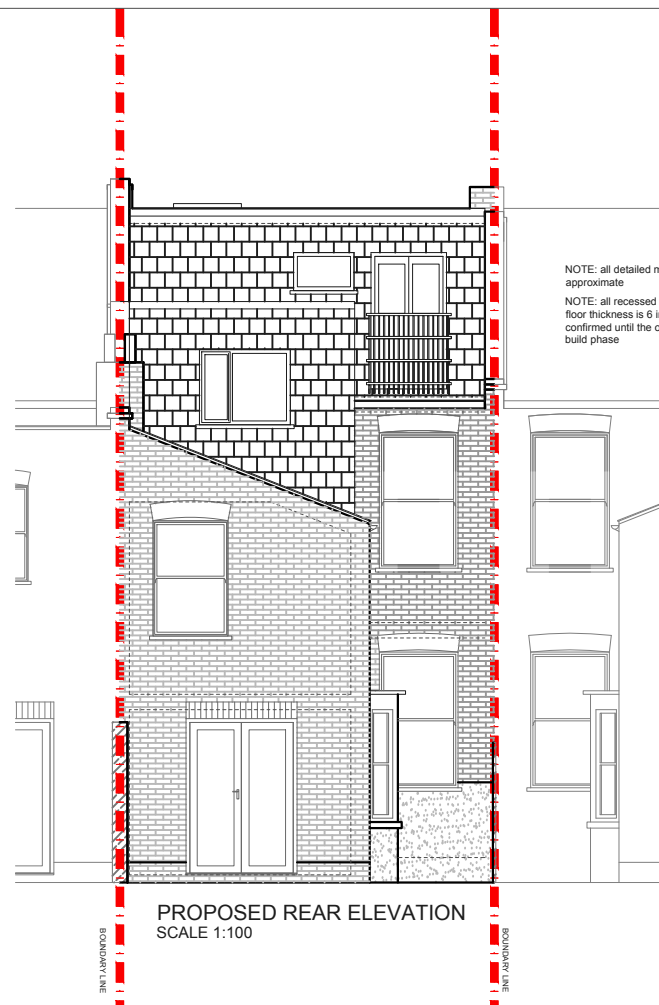
SCALE	1:50@A3	DRAWING NO.	P2	REV.	
DATE		DRAWN	SD		

0 0.5 1 1.5 2 2.5
Meters @ 1:50@ A3

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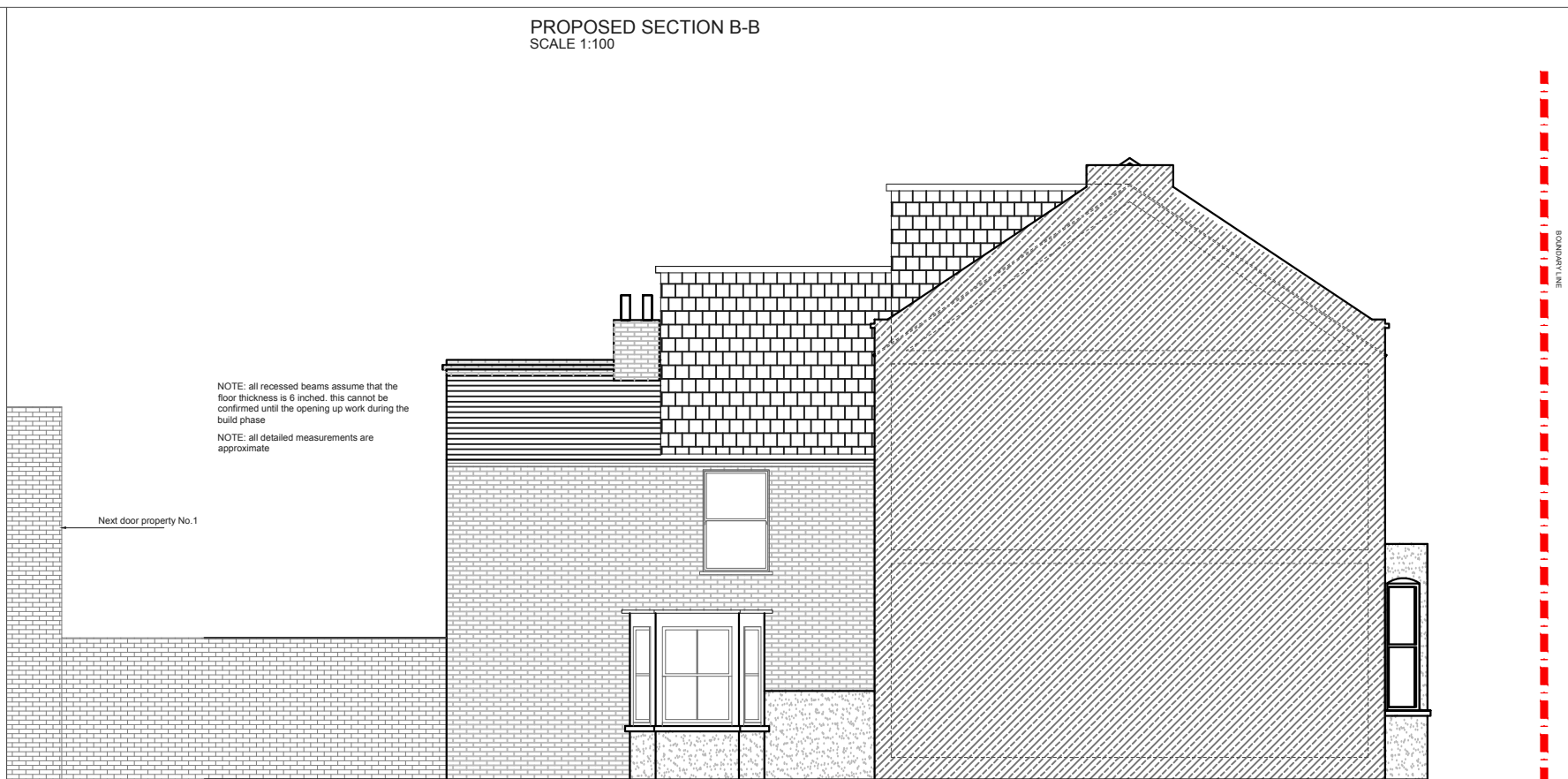
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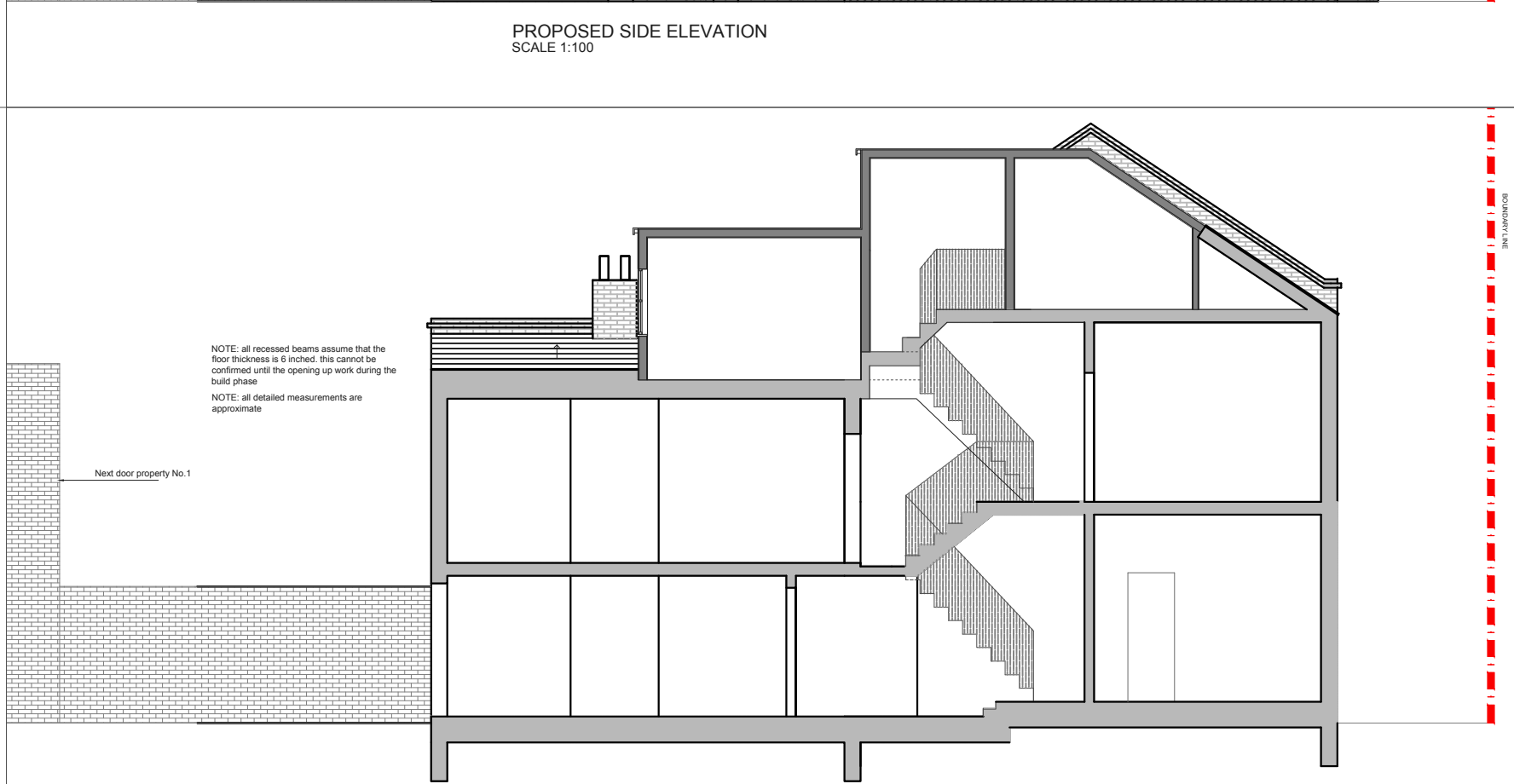
PROPOSED REAR ELEVATION
SCALE 1:100

NOTE: all detailed measurements are approximate
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PROPOSED SIDE ELEVATION
SCALE 1:100

NOTE: all recessed beams assume that the floor thickness is 6 inches. this cannot be confirmed until the opening up work during the build phase
NOTE: all detailed measurements are approximate



PROPOSED SECTION B-B
SCALE 1:100

NOTE: all recessed beams assume that the floor thickness is 6 inches. this cannot be confirmed until the opening up work during the build phase
NOTE: all detailed measurements are approximate

REV	DATE	NOTES

CLIENT	CW
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PROJECT	LAVERS ROAD N16
DRAWING TITLE	PROPOSED ELEVATIONS AND SECTION

SCALE	1:100@A3	DRAWING NO.	P3	REV.	
DATE		DRAWN	SD		

0 1 2 3 4 5
Meters @ 1:100@A3

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