



Drawing title: Volume	Revision: ----	Scale 1:100 @ A3	Drawn by: NP	Job No: LW202600090	Job address: 105 Chesterfield Gardens N4 1RW	Client: Mr Kamal
Drawing No: 01	Date: 17/08/2026		Phase: App	Council: Haringey	Job type: Loft conversion	Consultant: SB

VOLUME CALCULATION

main dormer volume (V1)

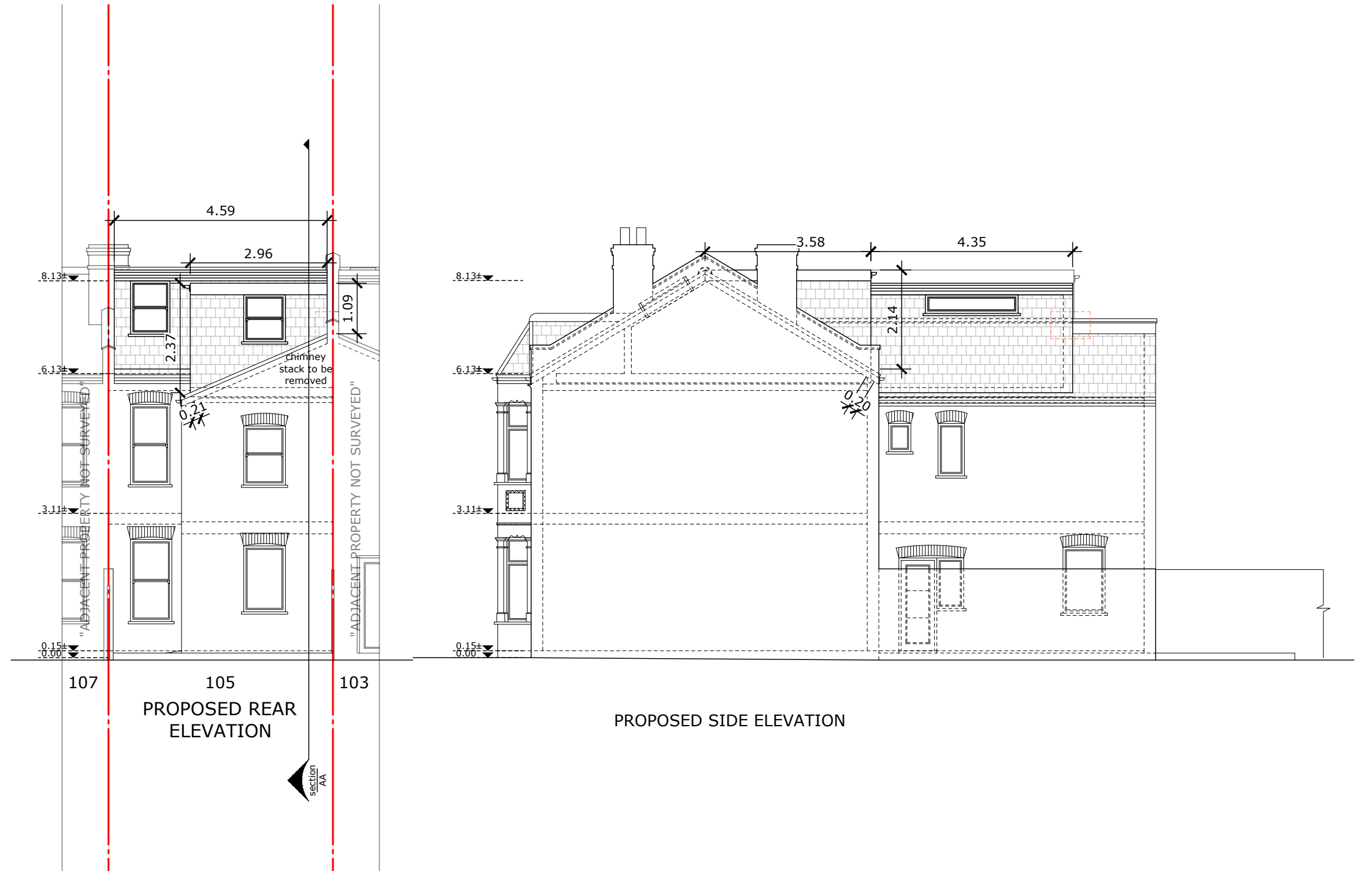
= dormer depth x dormer height/2 x dormer width
= 3.58 x 2.14/2 x 4.59
= 17.58 m³

outrigger dormer volume (V2)

= [height 1 (side 1) + height 2 (side 2)] ½
x dormer length x dormer width
= [2.37+ 1.09] ½ x 2.96 x 4.35
= 22.28 m³

total volume

= V1 + V2
= 17.58 m³ + 22.28 m³
= 39.86 m³ < 40 m³



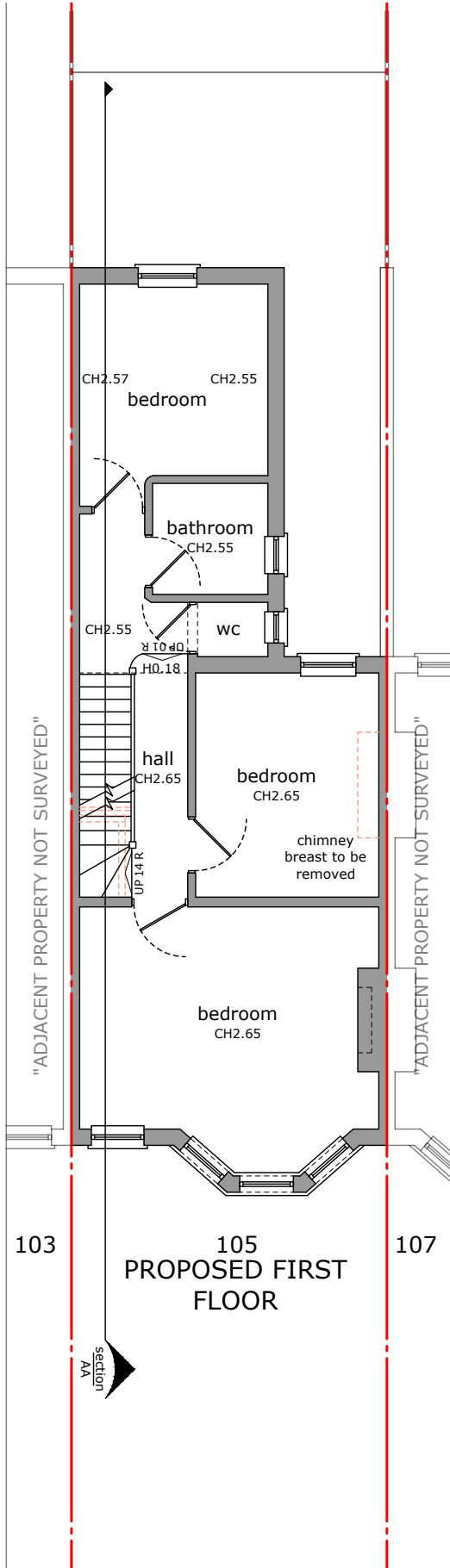
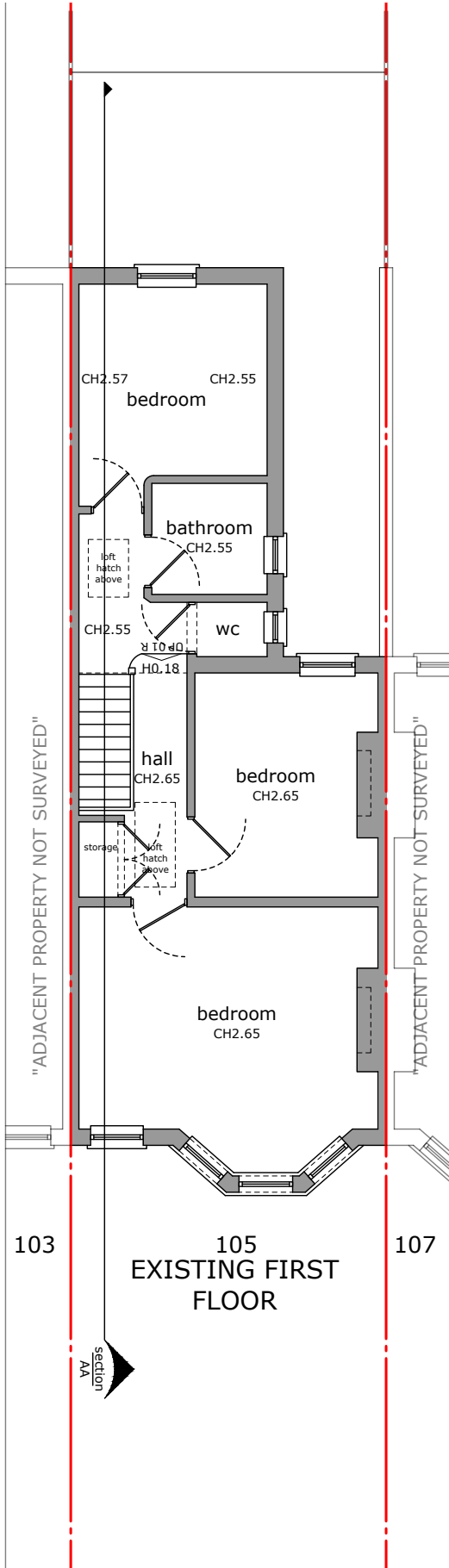
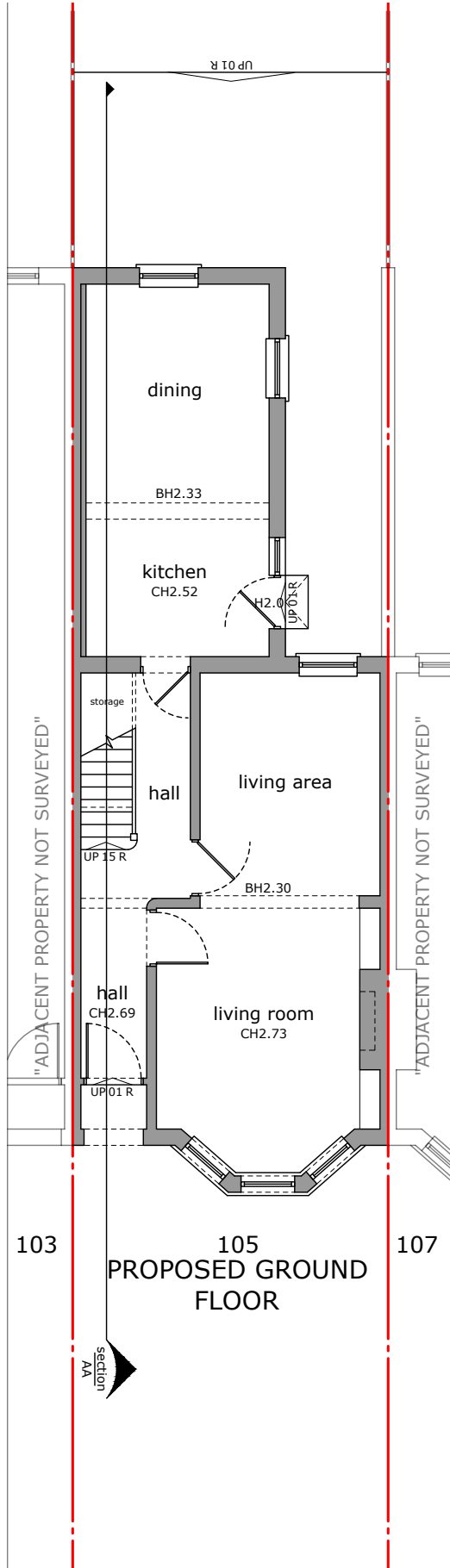
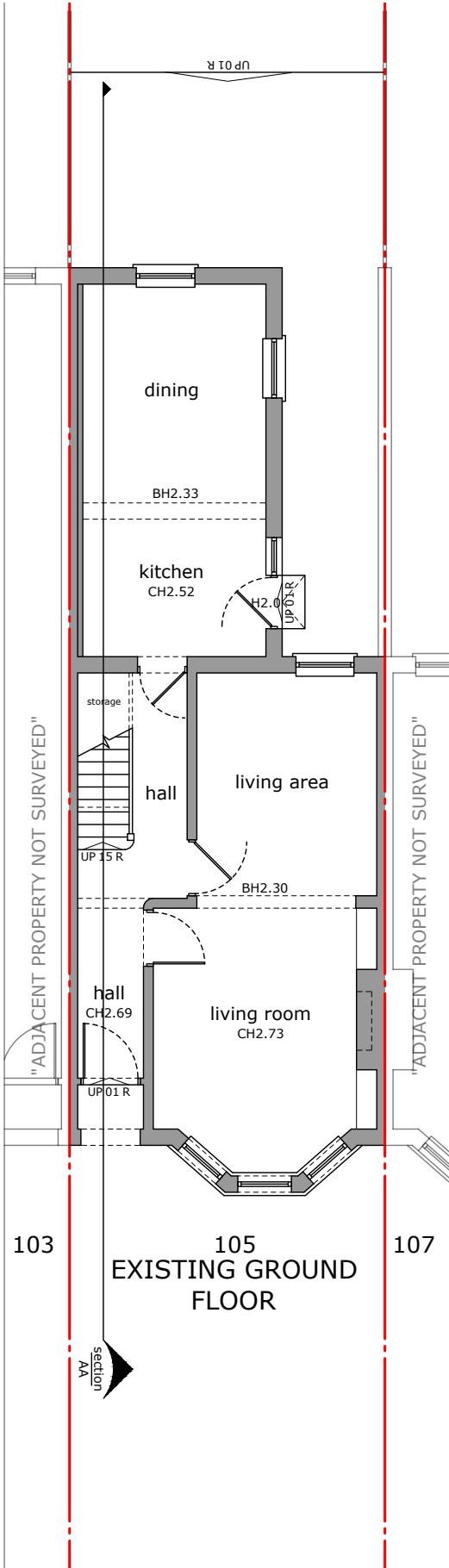


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Drawing title: Ground and First Fl plans	Revision: ----	Scale 1:100 @ A3	Drawn by: NP	Job No: LW202600090	Job address: 105 Chesterfield Gardens N4 1RW	Client: Mr Kamal
Drawing No: 02	Date: 17/08/2026		Phase: App	Council: Haringey	Job type: Loft conversion	Consultant: SB





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Drawing No:
03

Revision:

Date:
17/08/2026

A diagram of a step function $f(x)$ on the interval $[0, 3]$. The x-axis is labeled with 0, 1, 2, and 3m. The function is 0 for $x \in [0, 1)$, 1 for $x \in [1, 2)$, and 0 for $x \in [2, 3]$.

Drawn by:
NP
Phase:
App

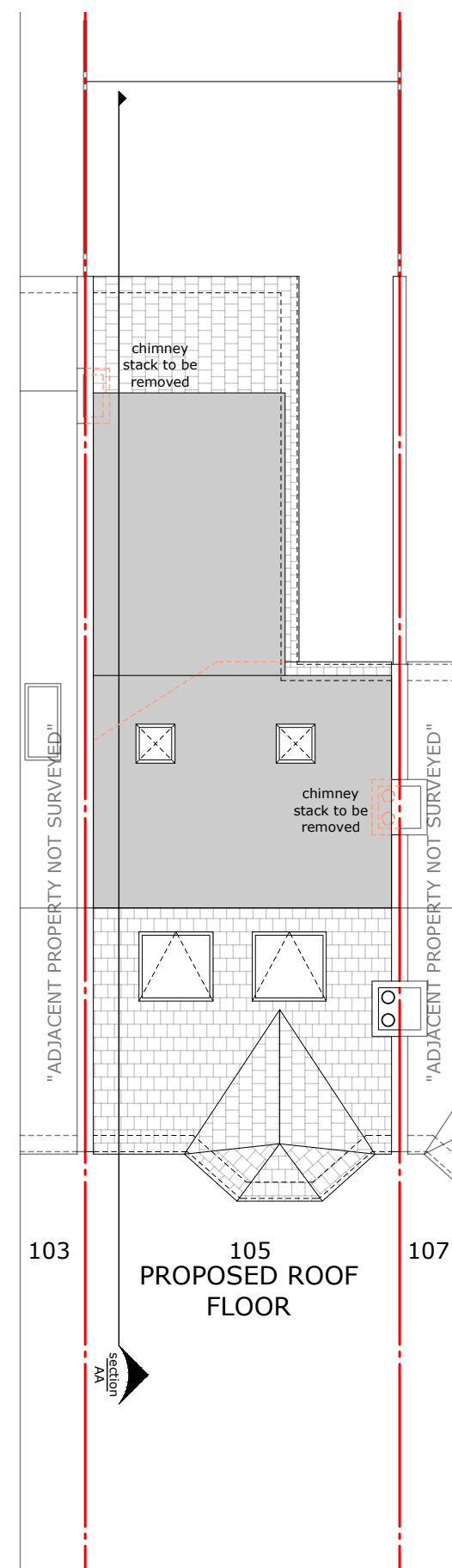
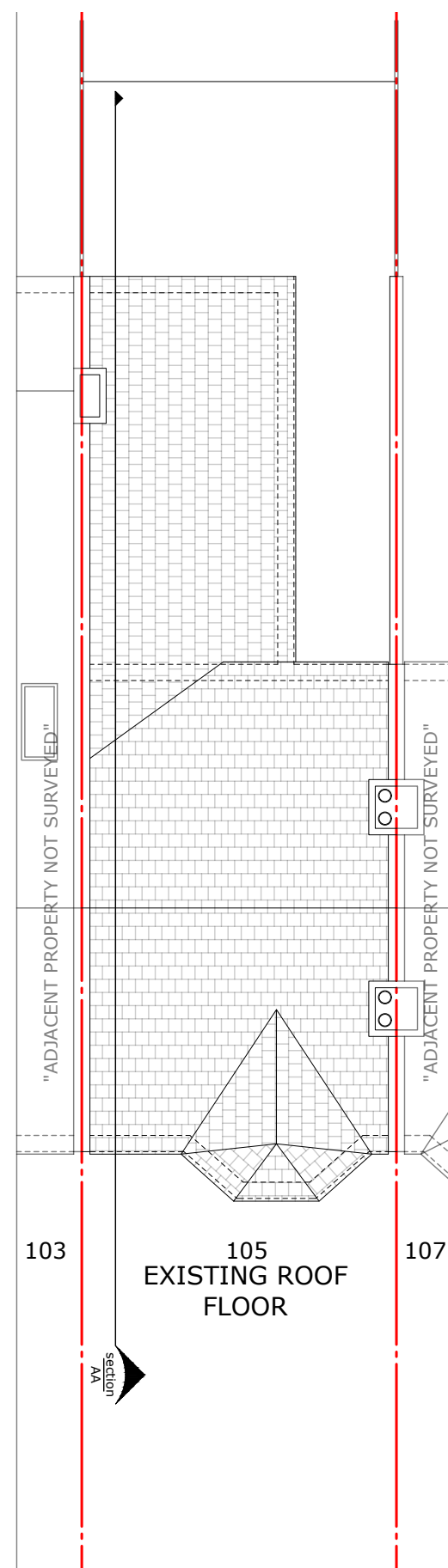
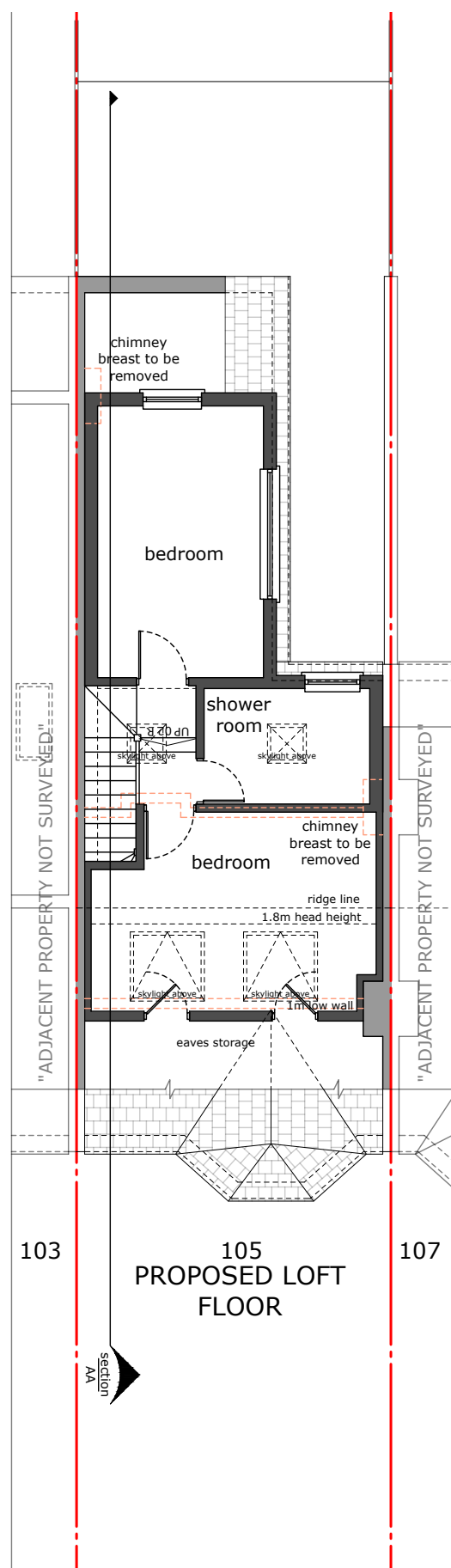
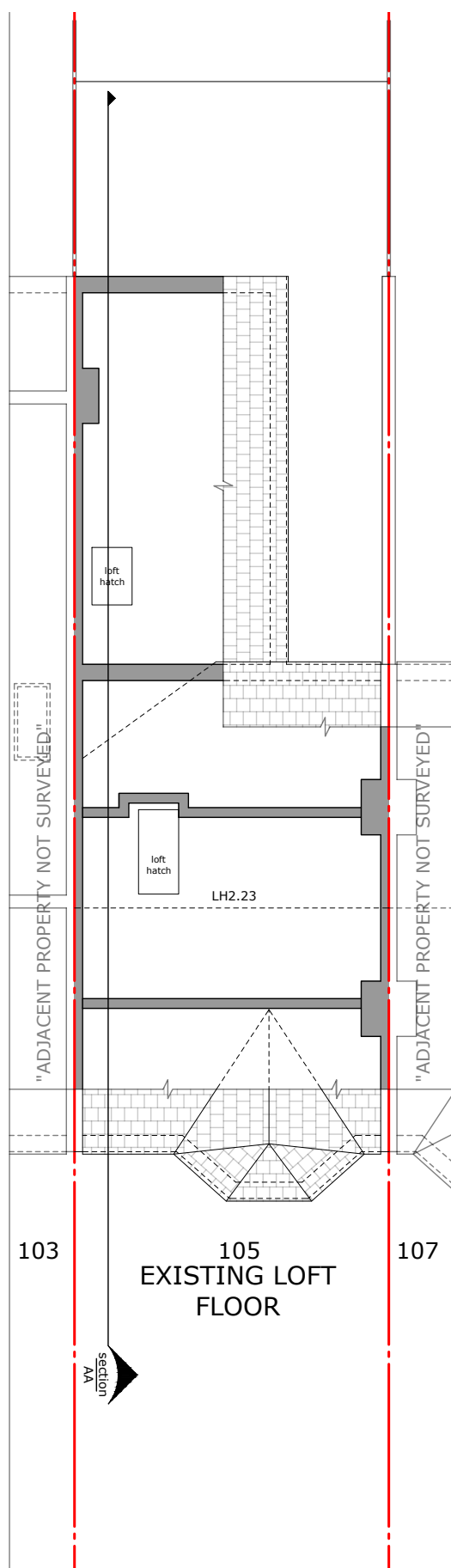
Job No:
LW202600090
Council:
Haringey

Job address:
105 Chesterfield Gardens N4 1RW

Job type:
Loft conversion

Client:
Mr Kamal

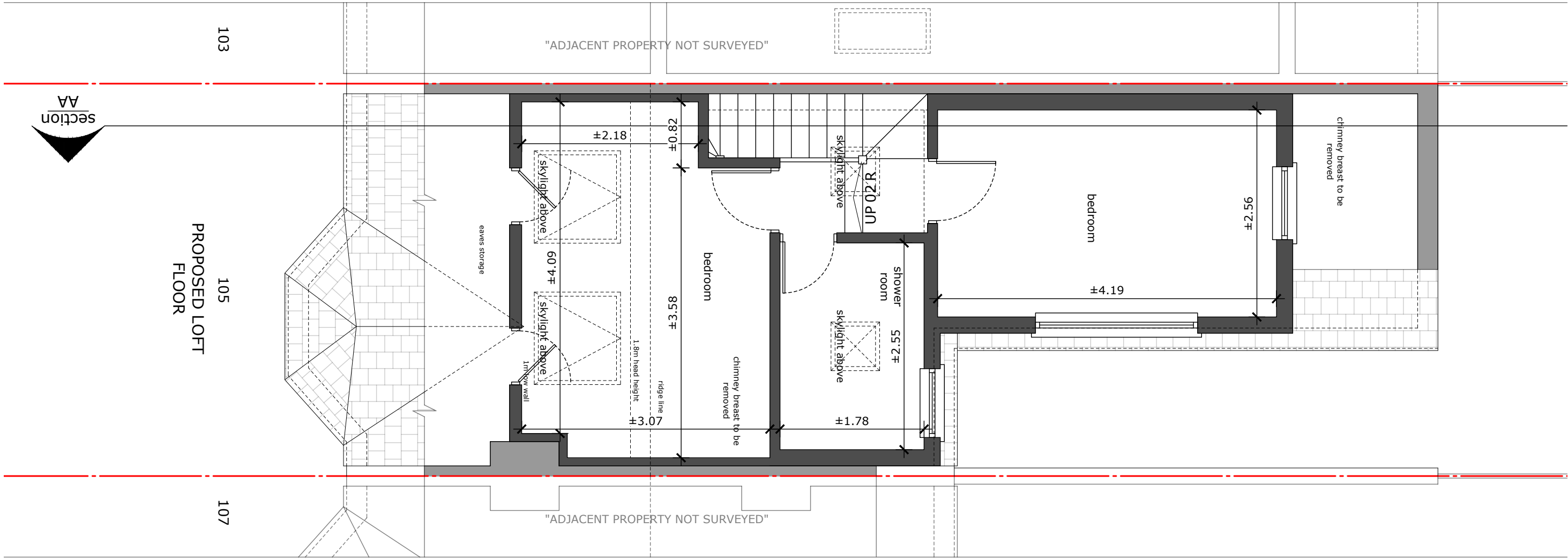
Consultant:
SB



All works to be carried out in accordance with current building regulations and as per signed contract. All dimensions / levels to be checked and verified on site before commencing any work and any discrepancies to be reported to the office immediately. This drawing to be read in conjunction with contract documents, project working drawings, specification, all consultants / specialist drawings, details and specification. All materials to be used in the construction of the external surfaces of the new works shall match those in the existing building. The material produced by MoreSpace TM is copyrighted under UK & international law and is solely for the use of MoreSpace TM and those of which are explicitly authorised; in no case can this material be used by any other party, without prior written consent. All rights reserved.



Drawing title: Proposed Loft FI	Revision: ----	Scale 1:50 @ A3	Drawn by: NP	Job No: LW202600090	Job address: 105 Chesterfield Gardens N4 1RW	Client: Mr Kamal
Drawing No: 04	Date: 17/08/2026		Phase: App	Council: Haringey	Job type: Loft conversion	Consultant: SB





Drawing title: Elevations	Revision: ----	Scale 1:100 @ A3	Drawn by: NP	Job No: LW202600090	Job address: 105 Chesterfield Gardens N4 1RW	Client: Mr Kamal
Drawing No: 05	Date: 17/08/2026		Phase: App	Council: Haringey	Job type: Loft conversion	Consultant: SB

Skylights must not project more than 150mm above the roof plane

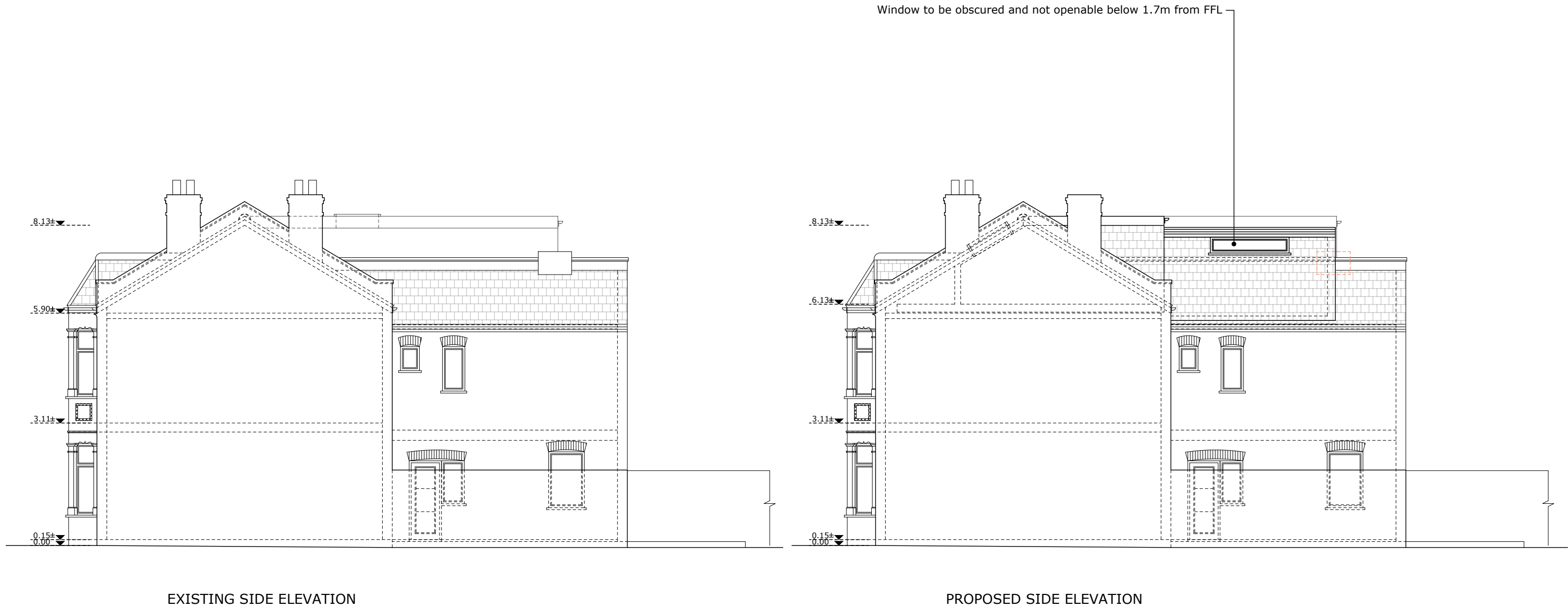
chimney
stack to be
removed





Drawing title:	Revision:	Scale 1:100 @ A3	Drawn by:
Side Elevations	----		NP
Drawing No:	Date:		Phase:
06	17/08/2026		App

Job No:	Job address:	Client:
LW202600090	105 Chesterfield Gardens N4 1RW	Mr Kamal
Council:	Job type:	Consultant:
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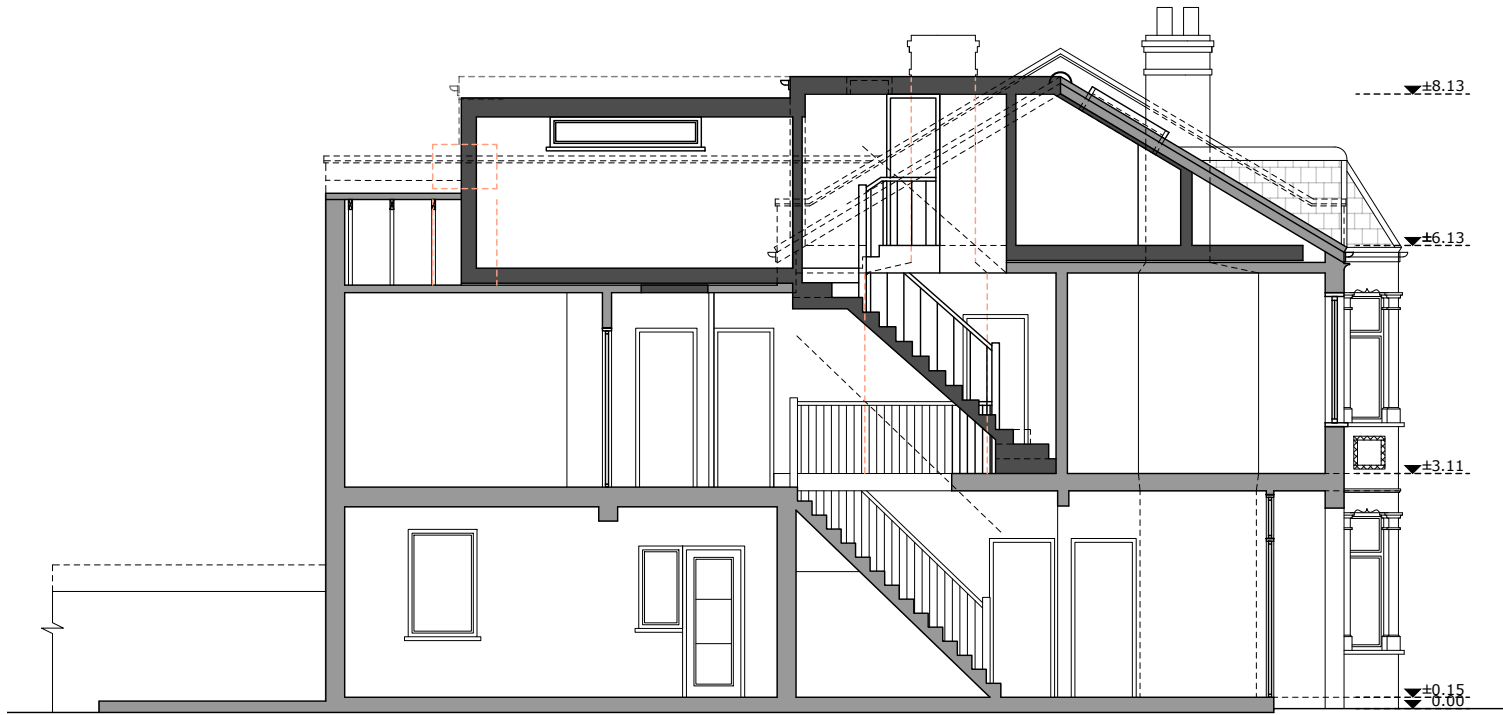


Drawing title:	Revision:	Scale 1:100 @ A3	Drawn by:
Sections	----		NP
Drawing No:	Date:		Phase:
07	17/08/2026		App

Job No:	Job address:	Client:
LW202600090	105 Chesterfield Gardens N4 1RW	Mr Kamal
Council:	Job type:	Consultant:
Haringey	Loft conversion	SB



EXISTING SECTION A A



PROPOSED SECTION A A