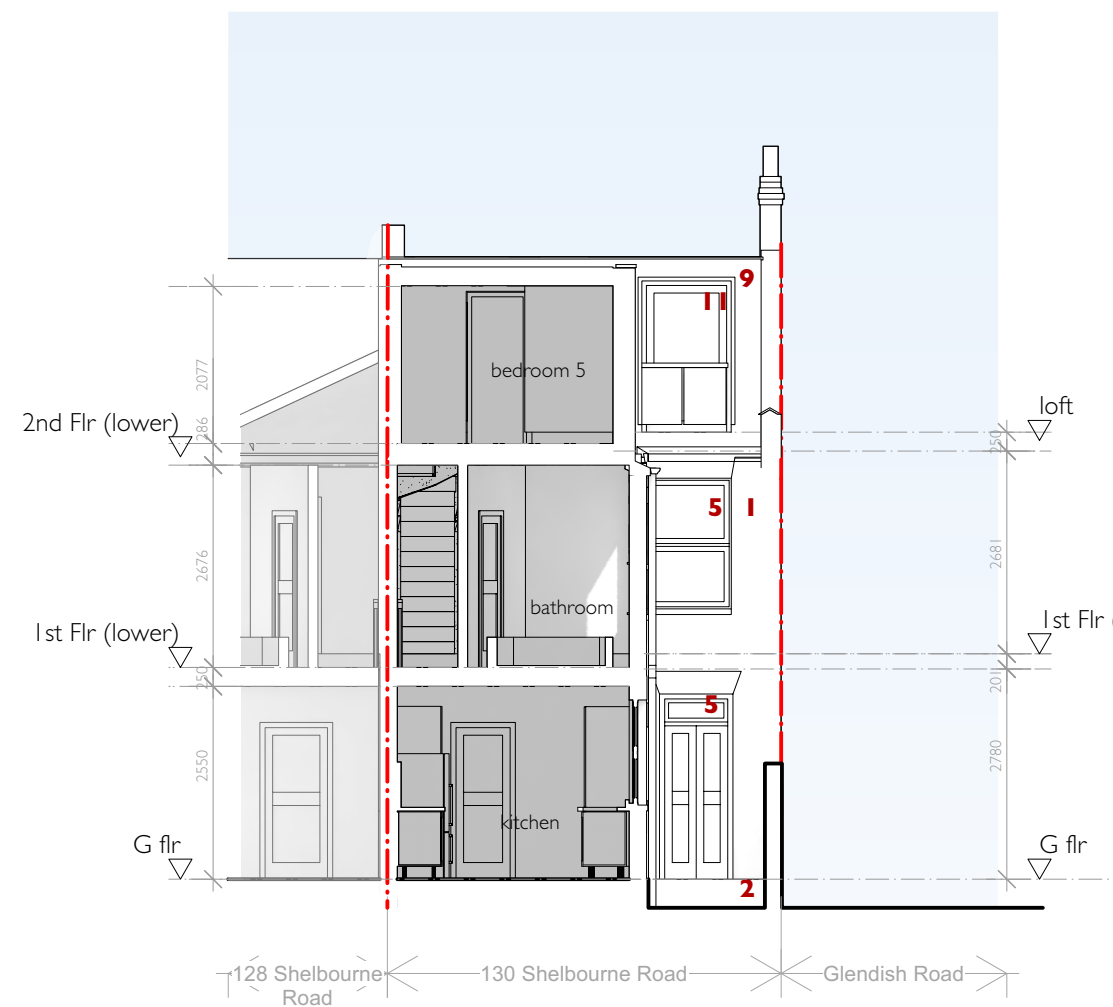




Proposed west elevation - garden



Section BB

Loft extension volume calculation

Outrigger volume:
 $3.24\text{m} \times 6\text{m}^2 =$
19.44m²

6m²
 (facade
 area of
 outrigger
 extension)

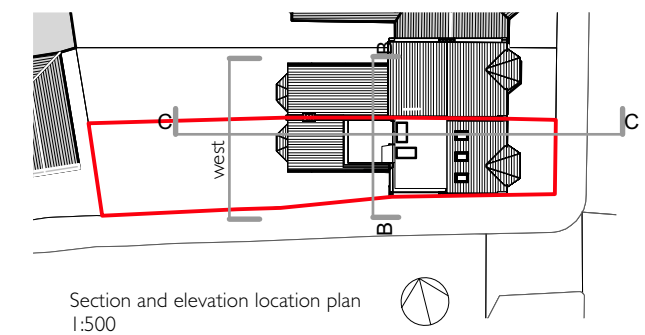
Full width dormer volume:
 $5.01\text{m} \times 4.1\text{m}^2 =$
20.54m²

4.1m²
 (side facade
 area of
 dormer
 extension)

Additional volume:=19.44m² + 20.54m² = **39.98m²**

Materials

- 1** - existing london stock brick walls
- 2** - painted cement render plinth
- 3** - slate roof
- 4** - UPVC Sash windows
- 5** - UPVC casement windows
- 6** - UPVC French doors
- 7** - painted cast stone details
- 8** - painted timber and glazed door
- 9** - Slate cladding to dormer extension
- 10** - Double glazed windows with dark grey frames
- 11** - Double glazed single door with glazed Juliet balcony



Proposed Section CC

Rev		Date
P3	Planning Issue - Outrigger changed	26.06.2024
P2	Planning Issue - Outrigger changed	11.06.2024
P1	Planning Issue	05.04.2024

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 architecture

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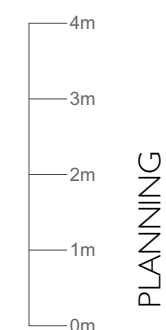
130 Shelbourne Road, London N17 9XY

Proposed Elevations and Sections 2

scale: 1:100 @ A3 Date: APRIL 2024 Drawn by: JP

SHE-015

P3



PLANNING