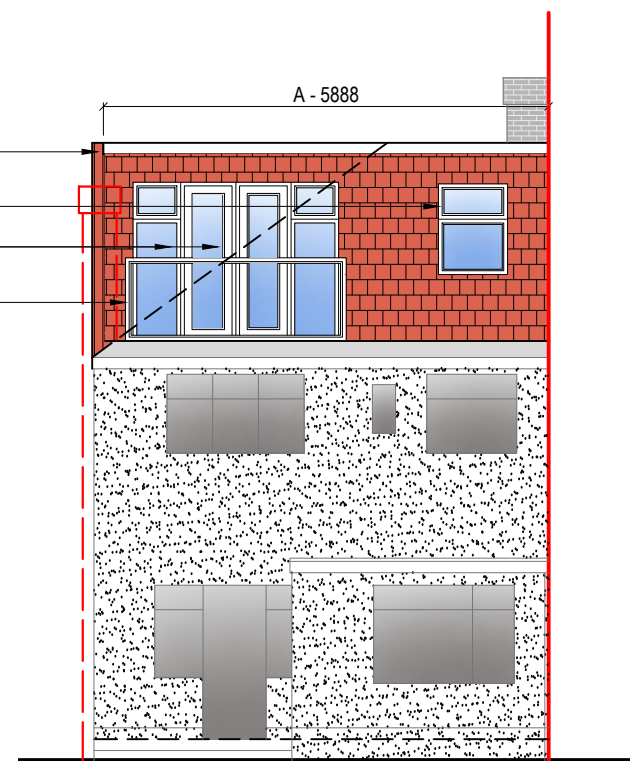
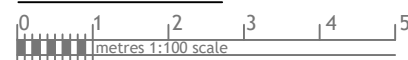
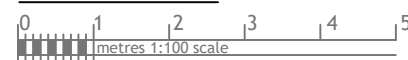


Front Elevation



Rear Elevation



VOLUME CALCUATION :-

1. HIP TO GABLE :-

$$X-3.781 \times Y-2.747 \times Z-7.512 \times \frac{1}{6} = 13.00 \text{ M}^3$$

2. DORMER :-

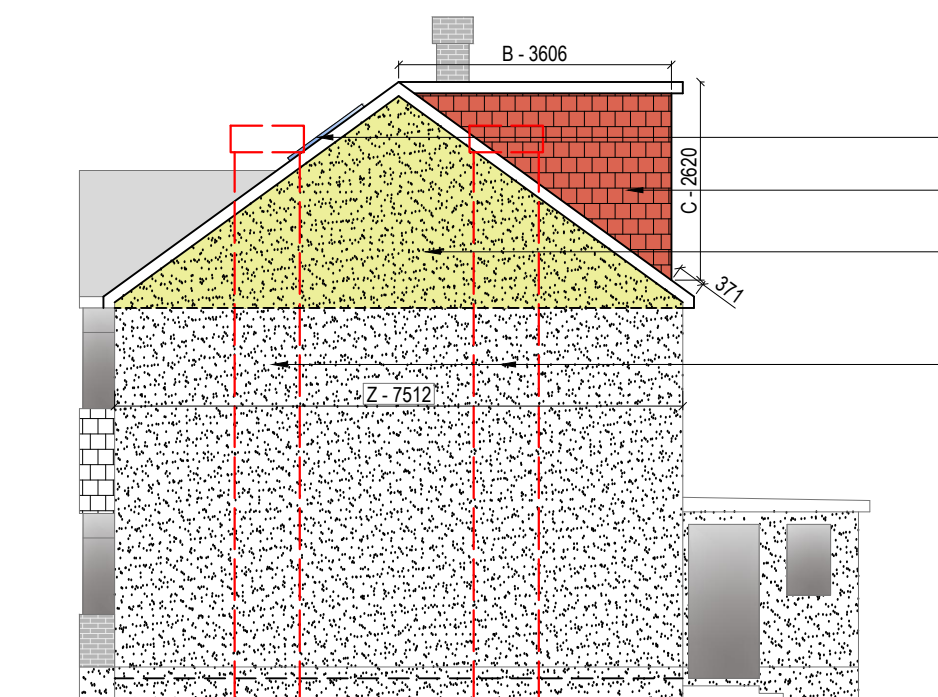
$$A-5.888 \times B-3.606 \times C-2.620 \times \frac{1}{2} = 27.81 \text{ M}^3$$

$$\text{TOTAL :- } 13.00 + 27.81 = 40.81 \text{ M}^3$$

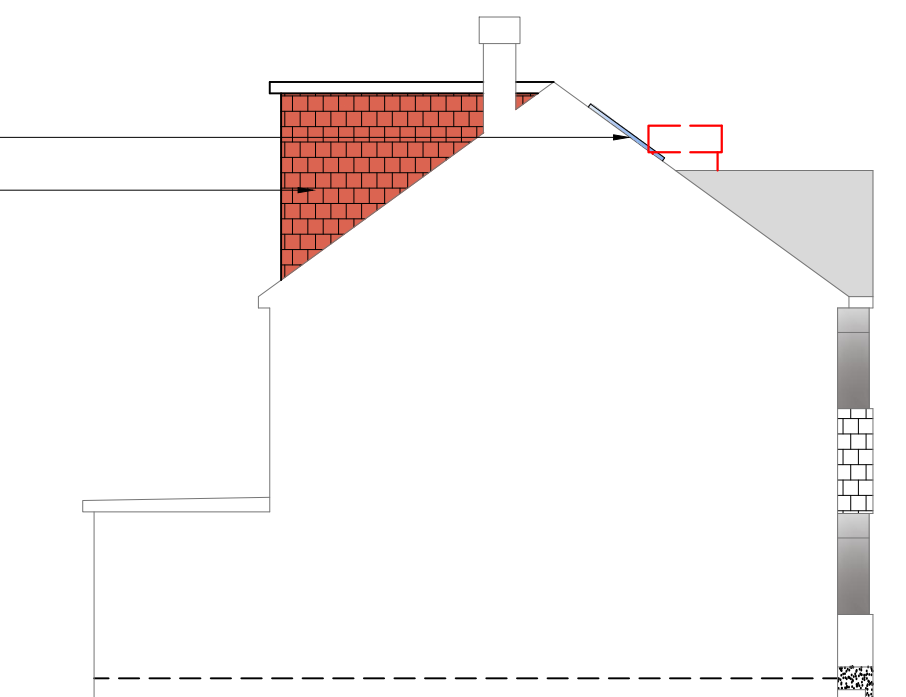
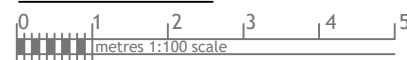
NOTE:

ANY WINDOW INSERTED ON WALL OR ROOF SLOPE FORMING A SIDE ELEVATION OF THE DWELLING SHALL BE:

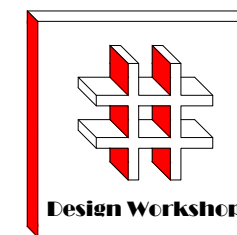
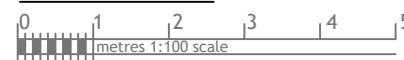
1. OBSECURE P GLAZED
2. NON- OPENING UNLESS THE PARTS OF THE WINDOW WHICH CAN BE OPENED ARE MORE THAN 1.7 METERS ABOVE THE FLOOR OF THE ROOM IN WHICH THE WINDOW IS INSTALLED.
3. ROOF WINDOW WILL NOT PROTRUDE MORE THAN 150MM



Side Elevation



Side Elevation



Dimensions to be verified on site
DO NOT SCALE FROM THIS DRAWING.
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Site Address:

Address
10, Sipson Lane
Hayes
UB3 5EH

Title:

Proposed Elevations

Scale: 1:100

Paper Size: A3

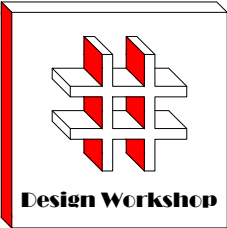
Rev	Date	Comments
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Drawn By: SH

Job Ref: 25078

Date: June 2025

Drawing No. LW - 04



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Title:

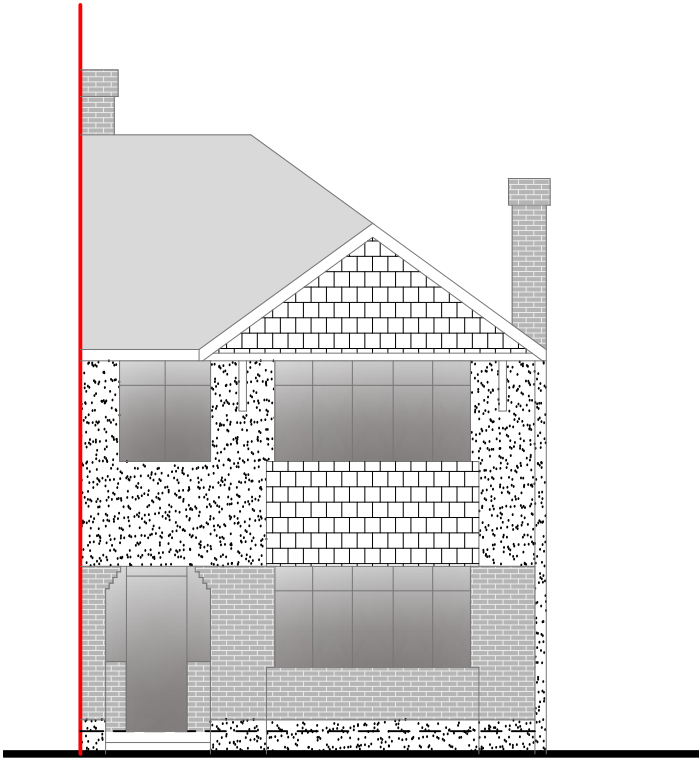
Existing Elevations

Scale: 1:100

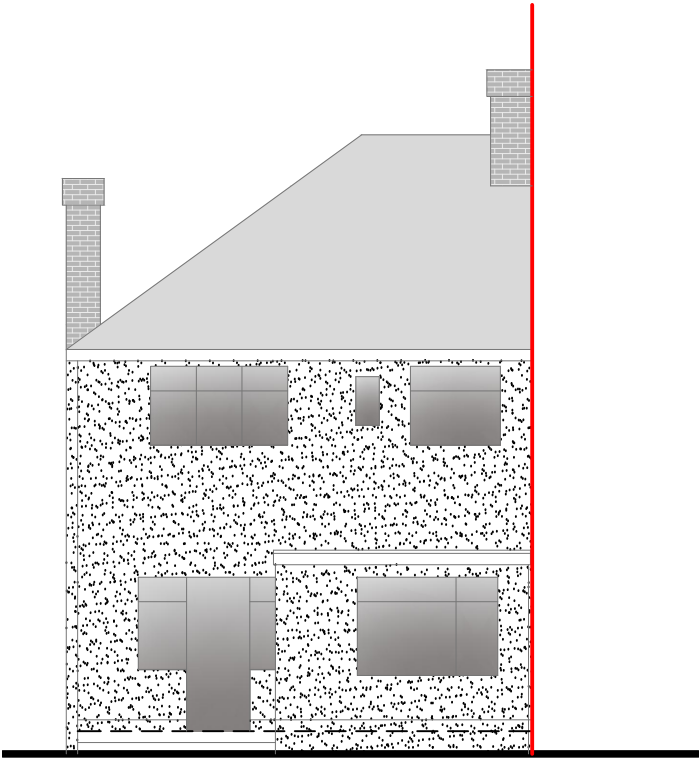
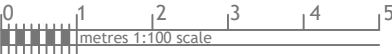
Paper Size: A3

Rev	Date	Comments
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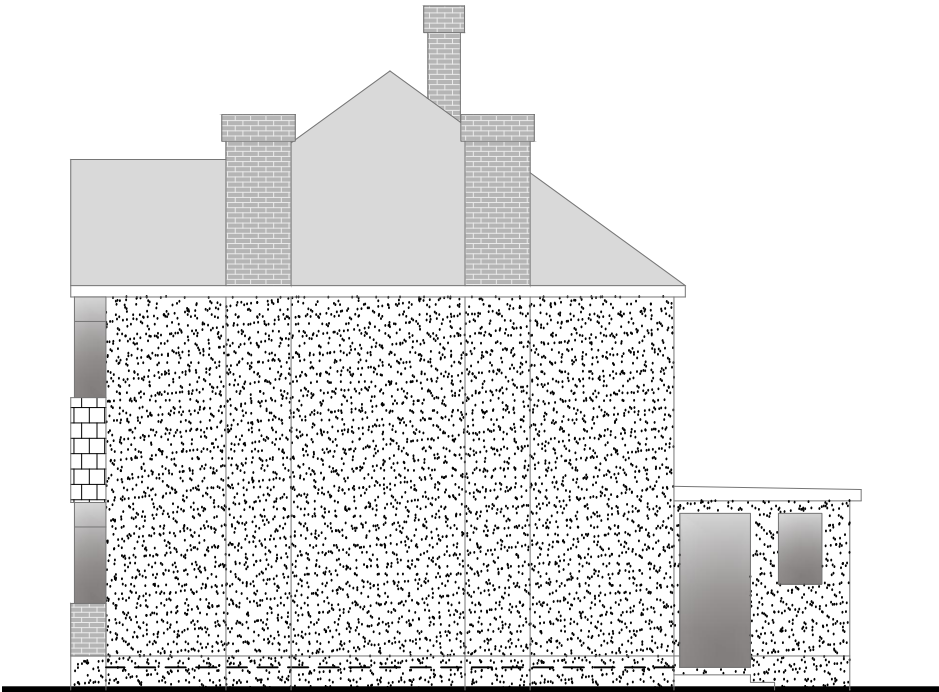
Drawn By:	SH
Job Ref:	25078
Date:	June 2025
Drawing No.	LW - 03



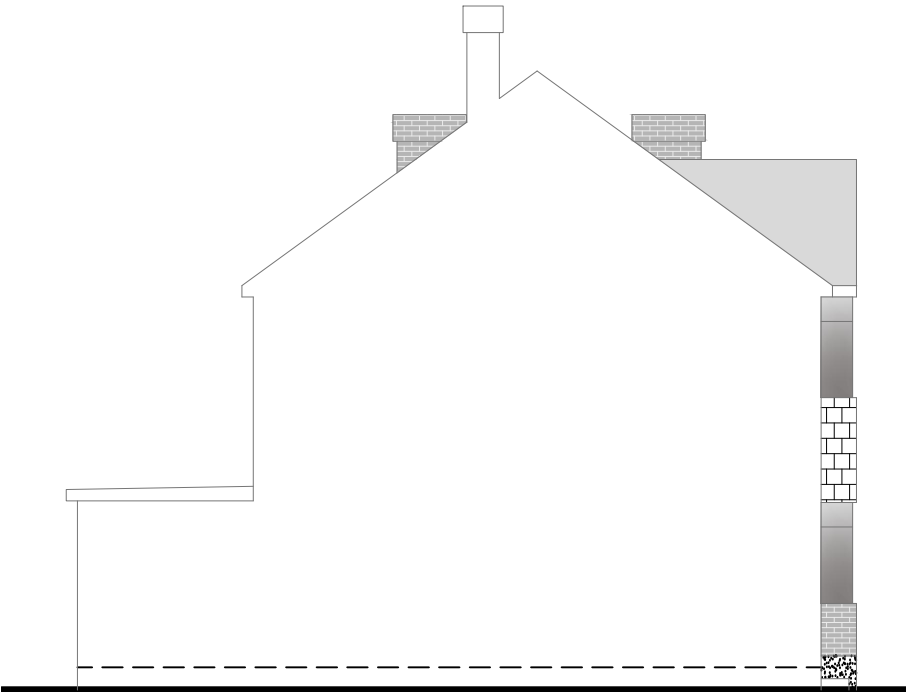
Front Elevation



Rear Elevation

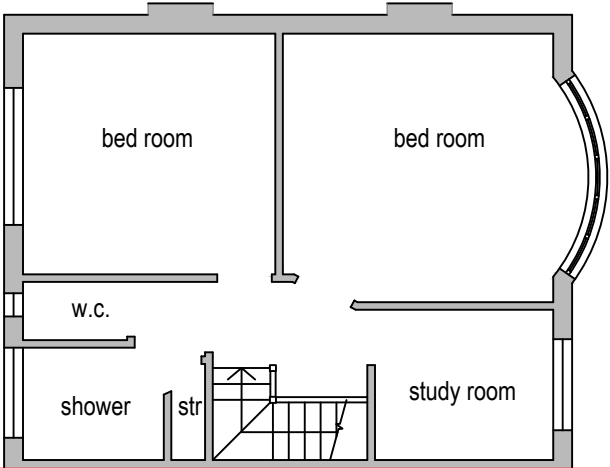


Side Elevation

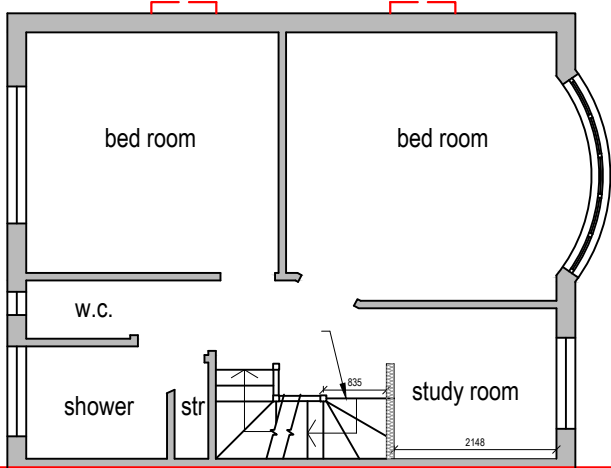
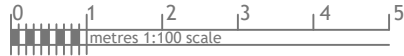


Side Elevation

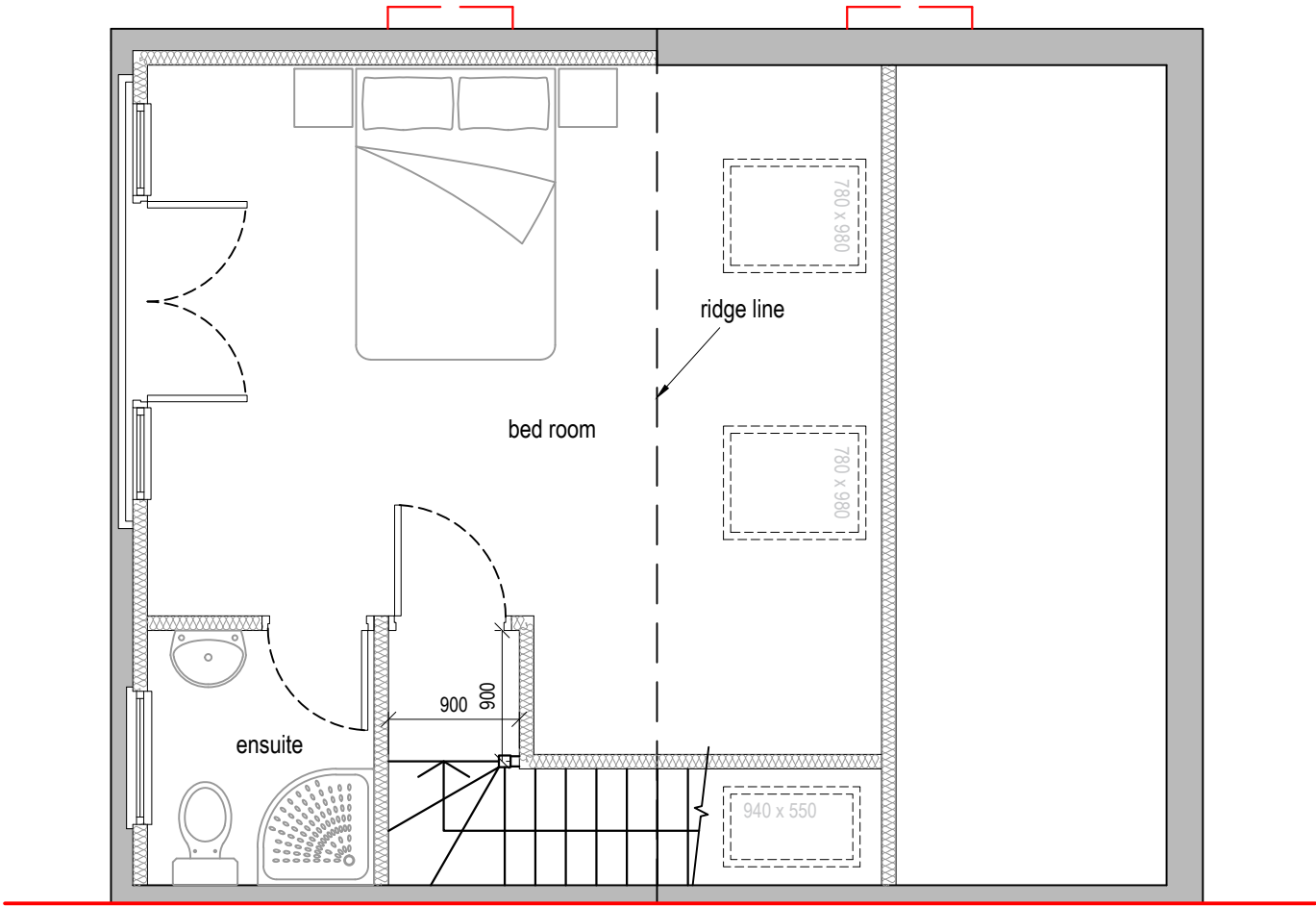
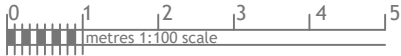




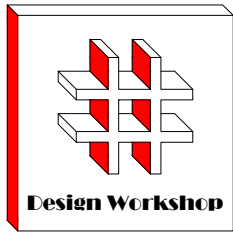
Existing First Floor Plan



Proposed First Floor Plan



Proposed Loft Plan



Dimensions to be verified on site
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Title:

Existing & Proposed First Floor
Plans

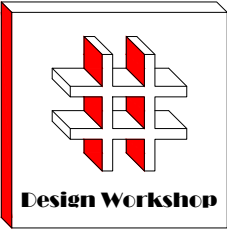
Proposed Loft Plan

Scale: 1:50, 1:100

Paper Size: A3

Rev	Date	Comments
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Drawn By:	SH
Job Ref:	25078
Date:	June 2025
Drawing No.	LW - 02



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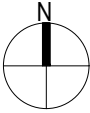
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Site Address:

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Hayes
UB3 5EH

Title:

Block and Location
Plans



Scale: 1:500, 1:1250

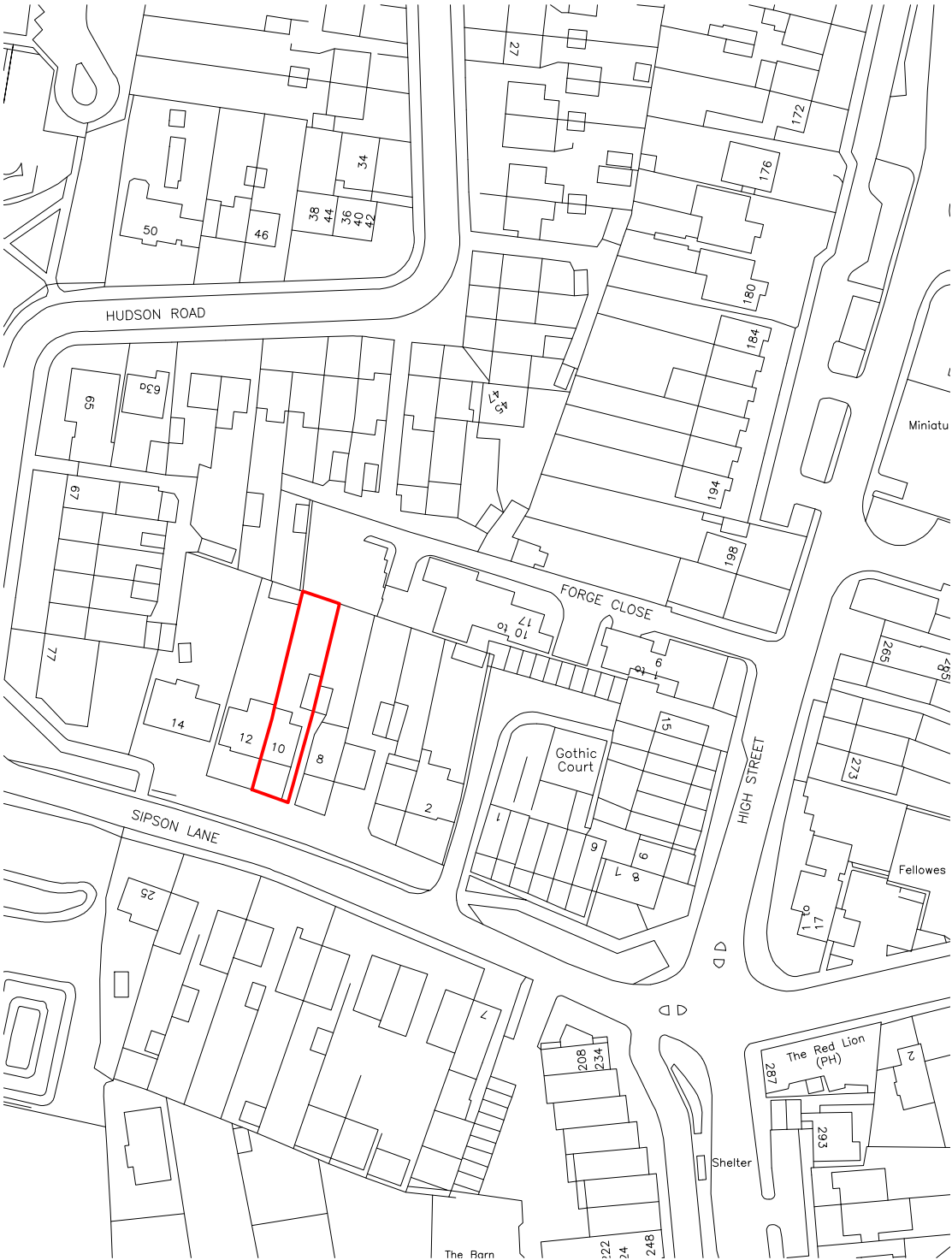
Paper Size: A3

Rev	Date	Comments
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Drawn By:	SH
Job Ref:	25078
Date:	June 2025
Drawing No.	LW - 01



Block Plan



Site Location

