

V - Design

Website: V-Design CAD Services Ltd
Email Address: info@vdesigncad.co.uk

IMPORTANT NOTES:

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Email: vishal.p@vdesigncad.co.uk Mobile: 07971083395

PROJECT:

81 Hillside Road,
Northwood,
HA6 1PZ

CLIENT: Mayuresh & Sridevi Sane

LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Proposed Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:

Block and Location Plans

Scale: 1:500, 1:1250 | Paper Size: A3

REVISION/ COMMENTS :

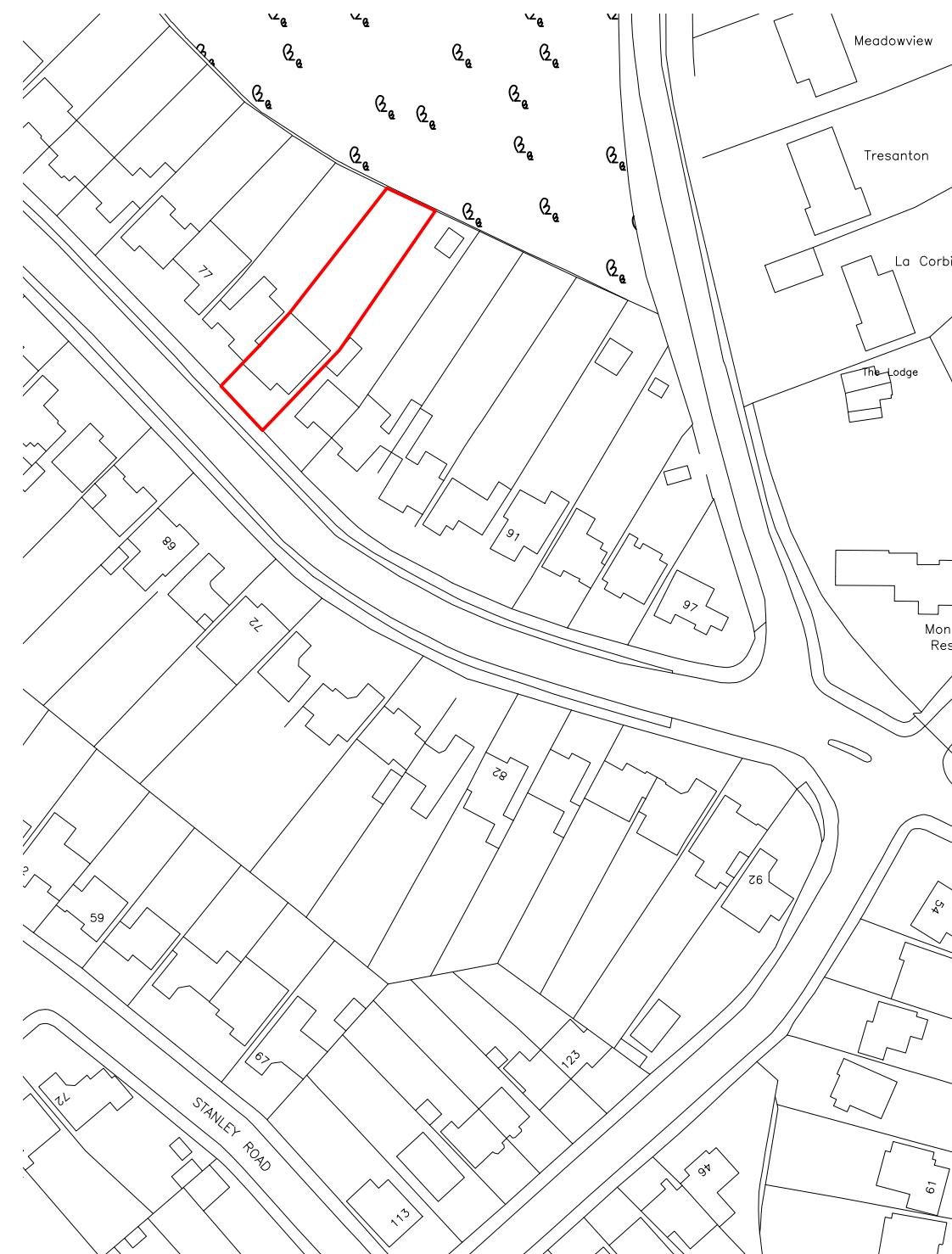
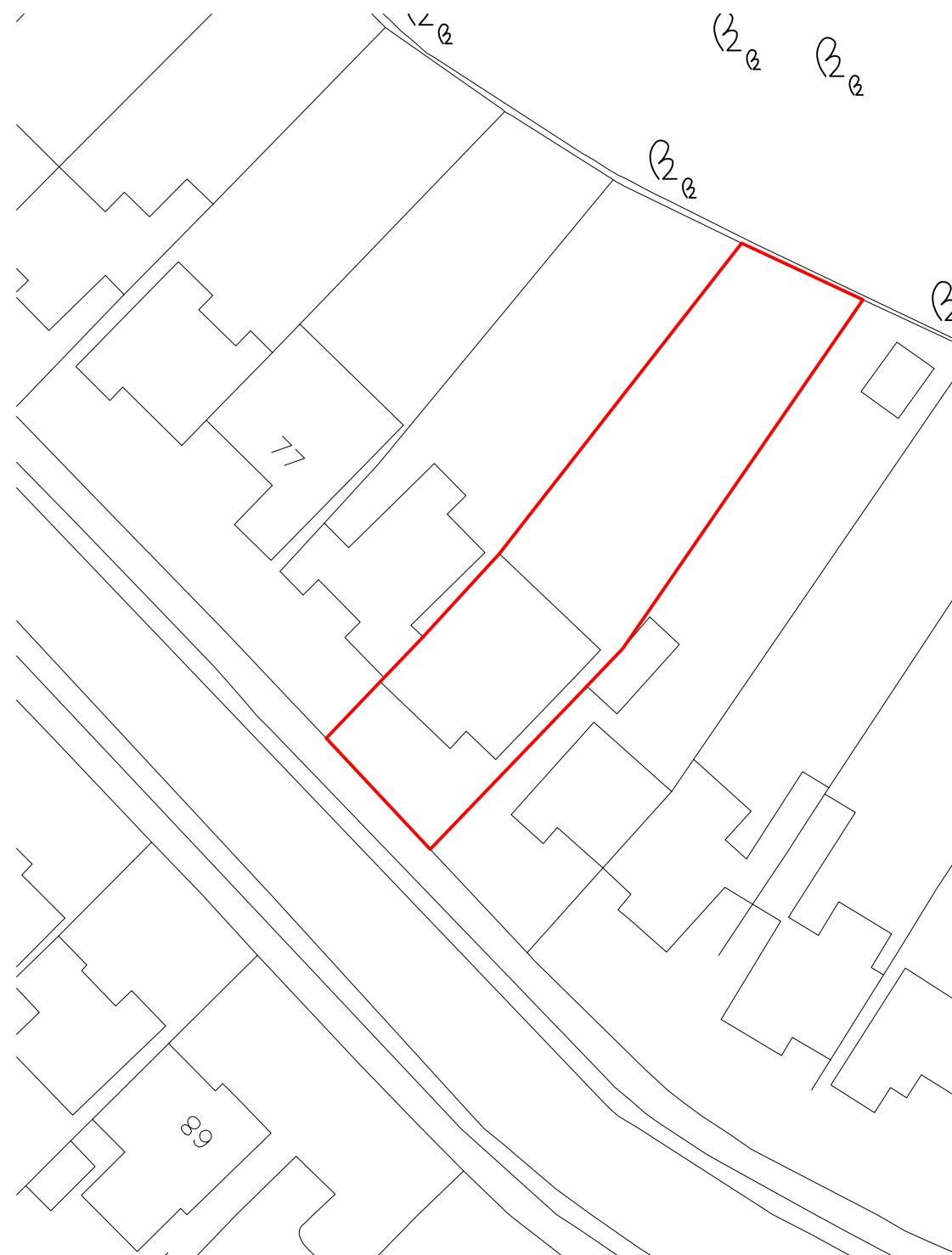
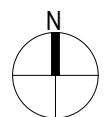
No:	Comments:	Date:

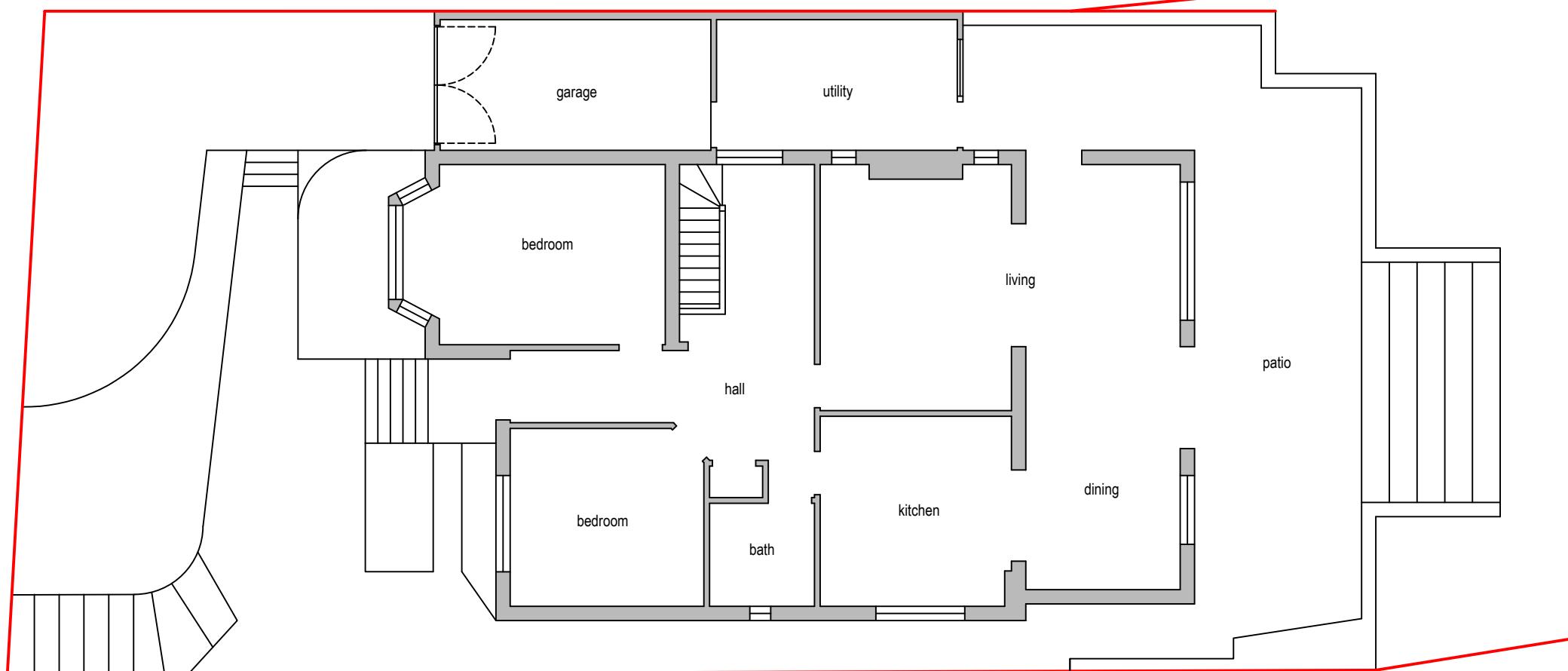
Drawn By: JM

Job Ref: 24119

Date: Nov 2024

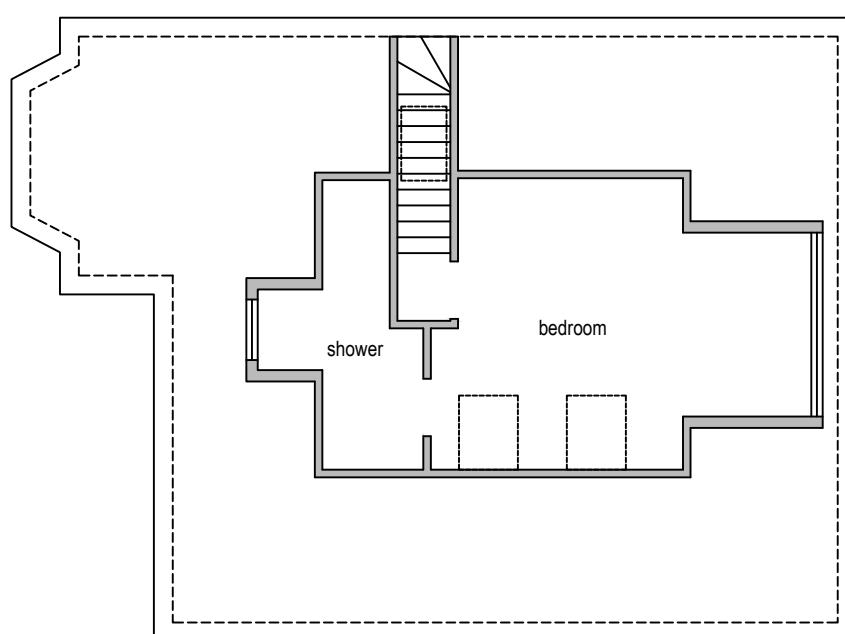
Drawing No. LW - 01





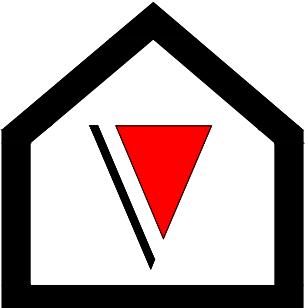
Existing Ground Floor Plan

0 1 2 3 4 5
metres 1:100 scale



Existing Loft Plan

0 1 2 3 4 5
metres 1:100 scale



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LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:	
Existing Plans	
Scale: 1:100	Paper Size: A3

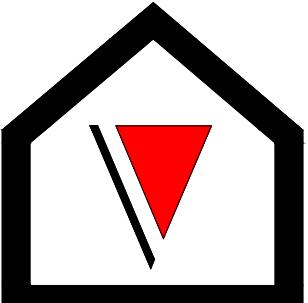
REVISION/ COMMENTS :		
No:	Comments:	Date:

Drawn By: JM

Job Ref: 24119

Date: Nov 2024

Drawing No. LW - 02



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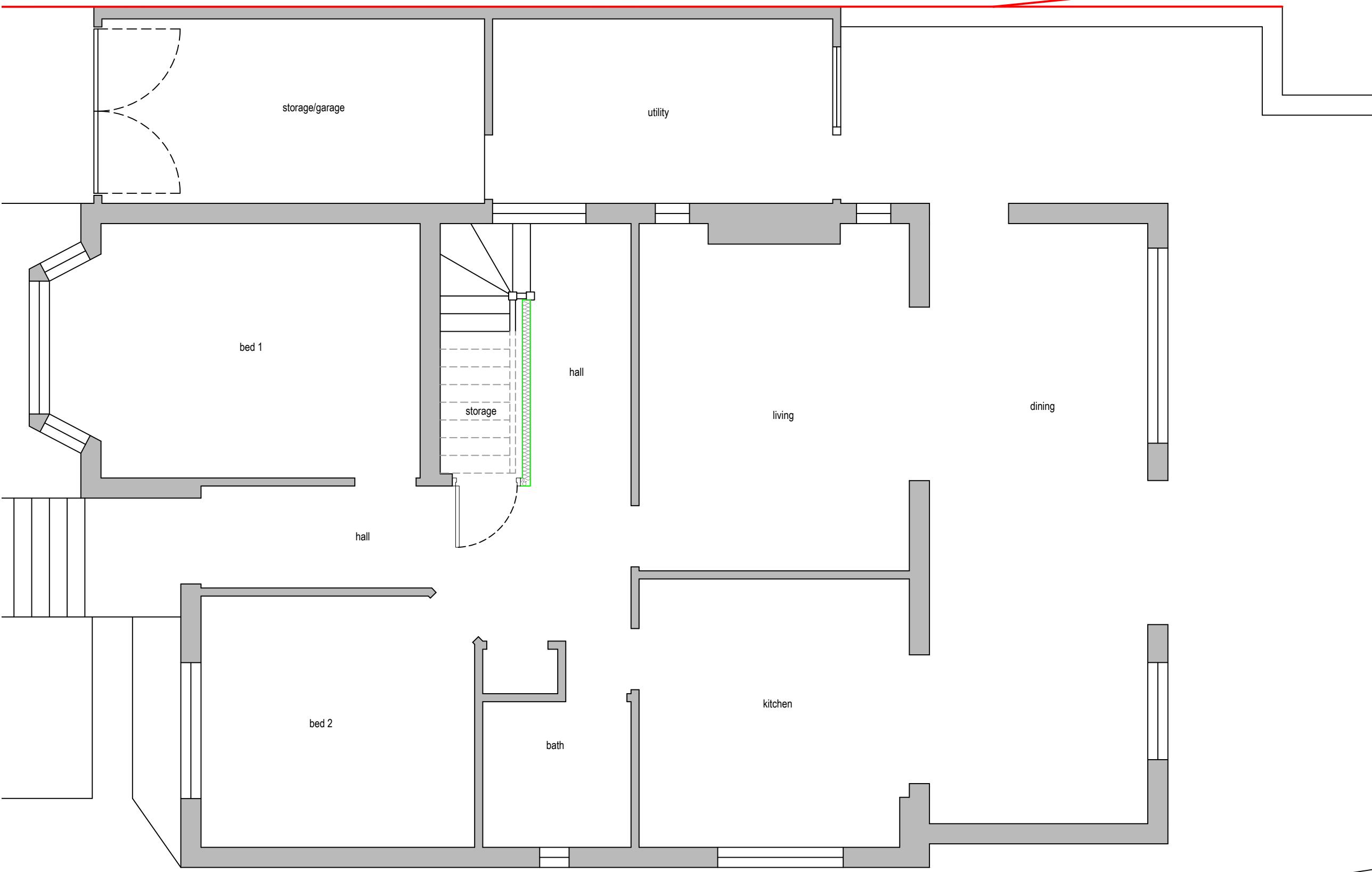
LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:
Proposed Ground Floor Plan Option 2
Scale: 1:50 Paper Size: A3

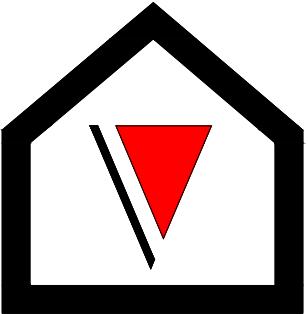
REVISION/ COMMENTS :		
No:	Comments:	Date:

Drawn By: JM
Job Ref: 24119
Date: Nov 2024
Drawing No. LW - 03



Proposed Ground Floor Plan

0 0.5 1.0 1.5 2.0 2.5
metres 1:50 scale



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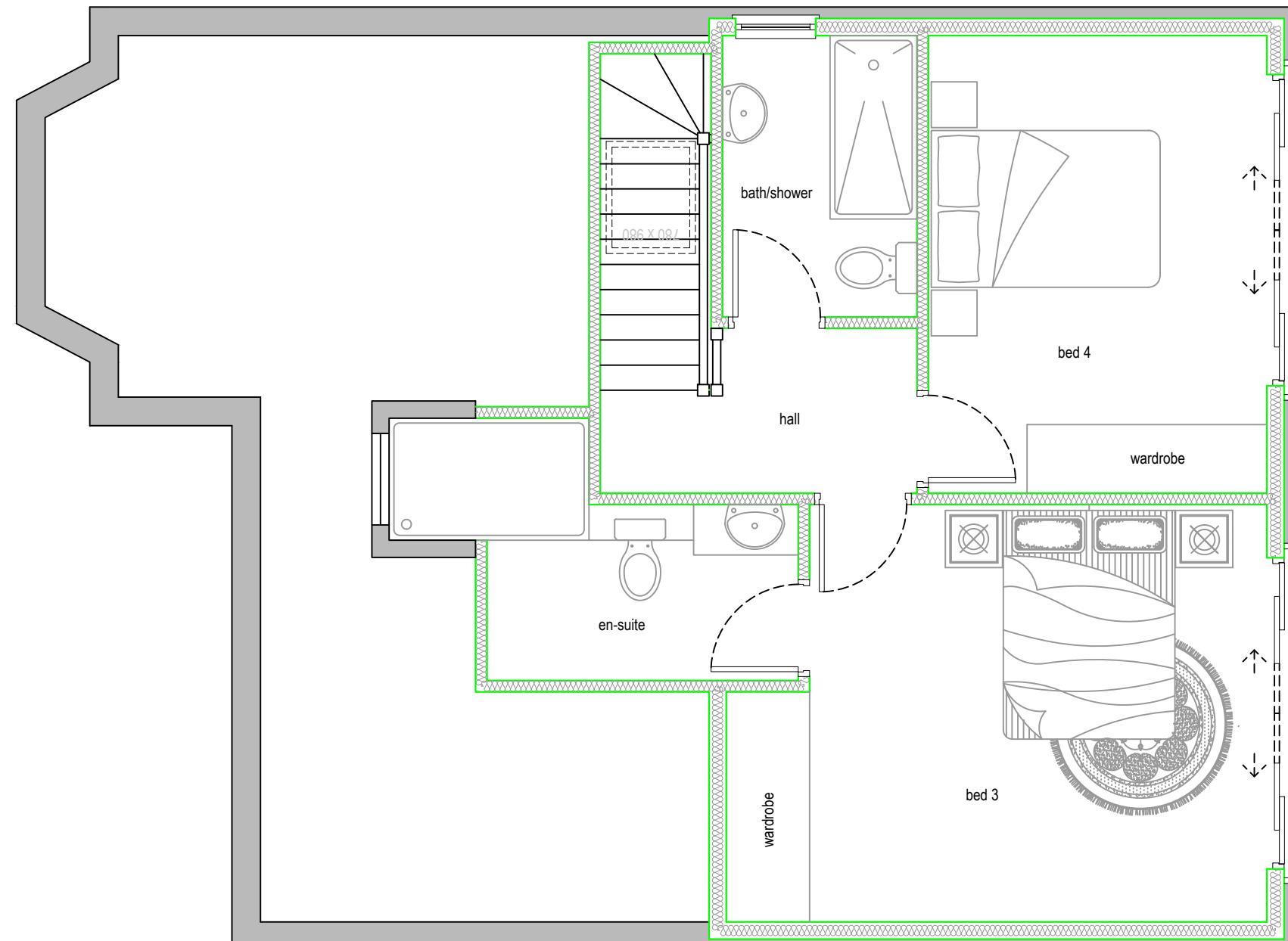
LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:	
Proposed Loft Plan	
Scale: 1:50	Paper Size: A3

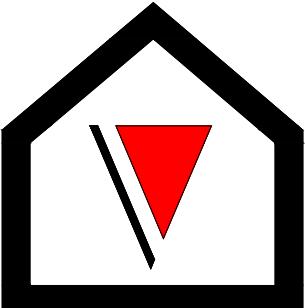
REVISION/ COMMENTS :		
No:	Comments:	Date:

Drawn By: JM
Job Ref: 24119
Date: Nov 2024
Drawing No. LW - 04



Proposed Loft Plan (option 2)

0 0.5 1.0 1.5 2.0 2.5
metres 1:50 scale



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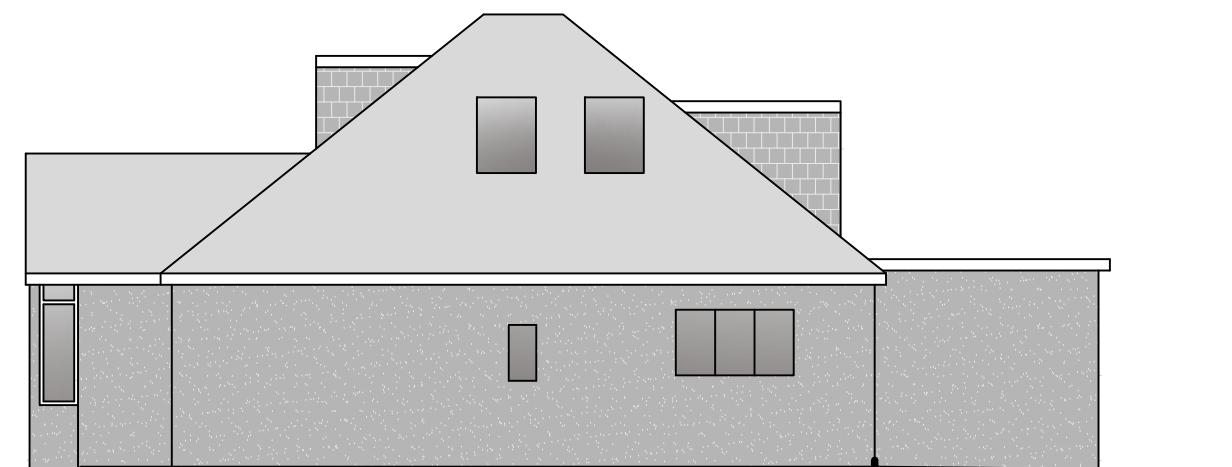
LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:	
Existing Elevations	
Scale: 1:100	Paper Size: A3

REVISION/ COMMENTS :		
No:	Comments:	Date:

Drawn By:	JM
Job Ref:	24119
Date:	Nov 2024
Drawing No.	LW - 05



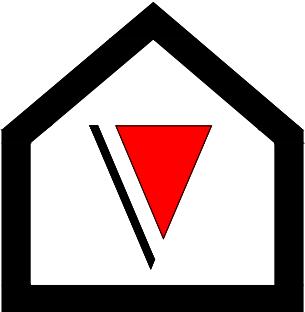
Side Elevation

0 1 2 3 4 5
metres 1:100 scale



Front Elevation

0 1 2 3 4 5
metres 1:100 scale



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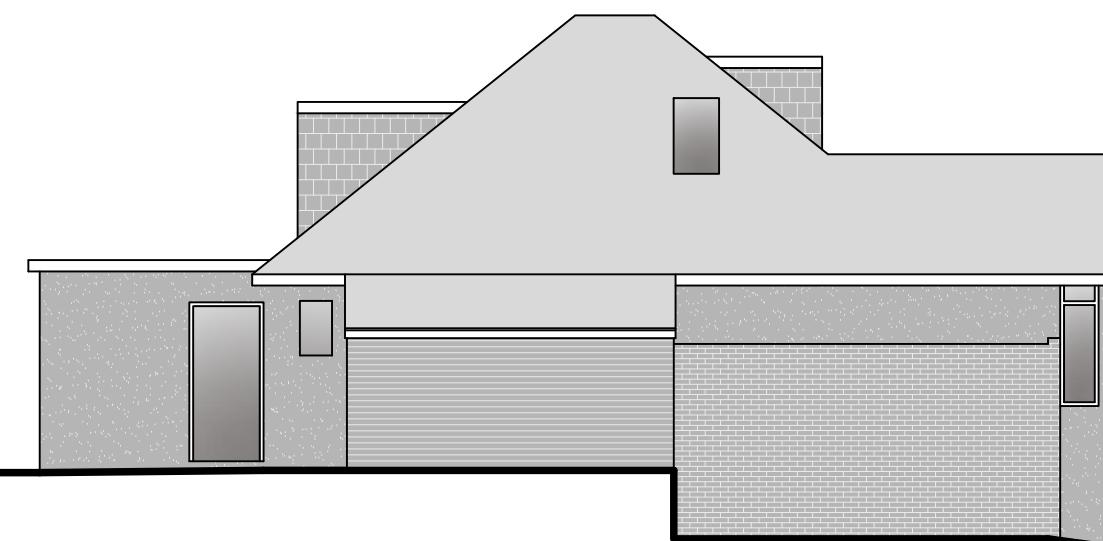
LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

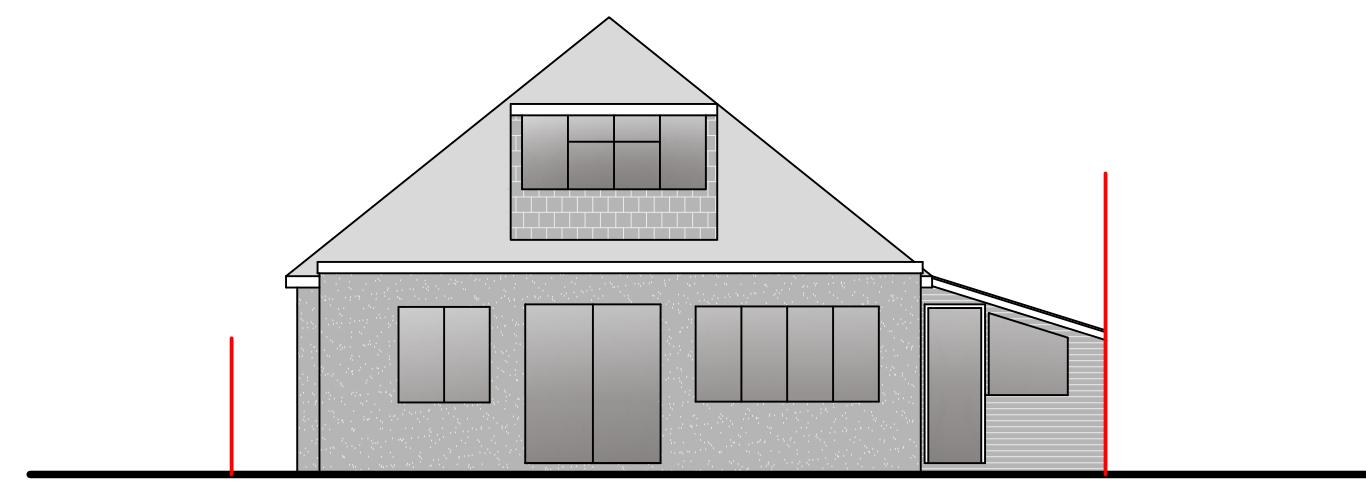
Drawing Title:	
Existing Elevations	
Scale: 1:100	Paper Size: A3

REVISION/ COMMENTS :		
No:	Comments:	Date:

Drawn By: JM
Job Ref: 24119
Date: Nov 2024
Drawing No. LW - 06

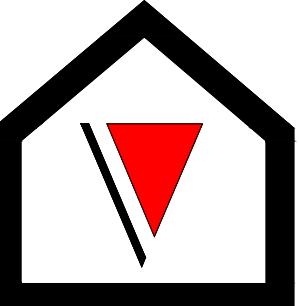


Side Elevation



Rear Elevation

0 1 2 3 4 5
metres 1:100 scale



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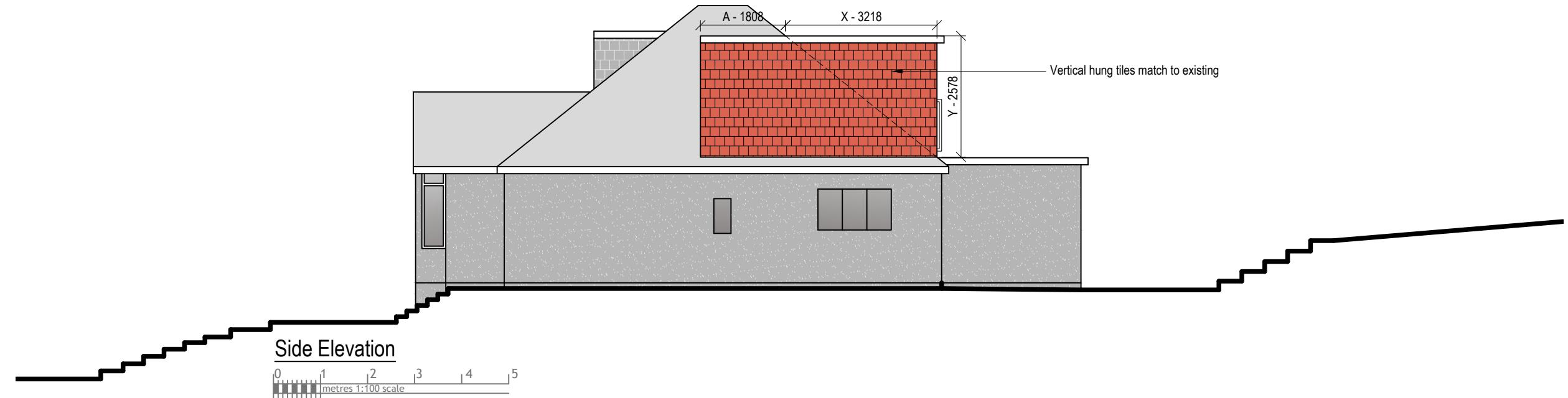
LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:	
Proposed Elevations	
Scale: 1:100	Paper Size: A3

REVISION/ COMMENTS :	
No:	Comments:

Drawn By:	JM
Job Ref:	24119
Date:	Nov 2024
Drawing No.	LW - 05



VOLUME CALCULATION :-

1. DORMER :-

$$A-1.808 \times B-3.218 \times C-2.578 \times \frac{1}{2} = 7.5M^3$$

2. DORMER :-

$$D-1.808 \times E-3.218 \times F-2.578 \times \frac{1}{2} = 7.5M^3$$

3. DORMER :-

$$X-3.218 \times Y-2.578 \times Z-8.048 \times \frac{1}{2} = 33.38M^3$$

TOTAL :- = 48.38 M³

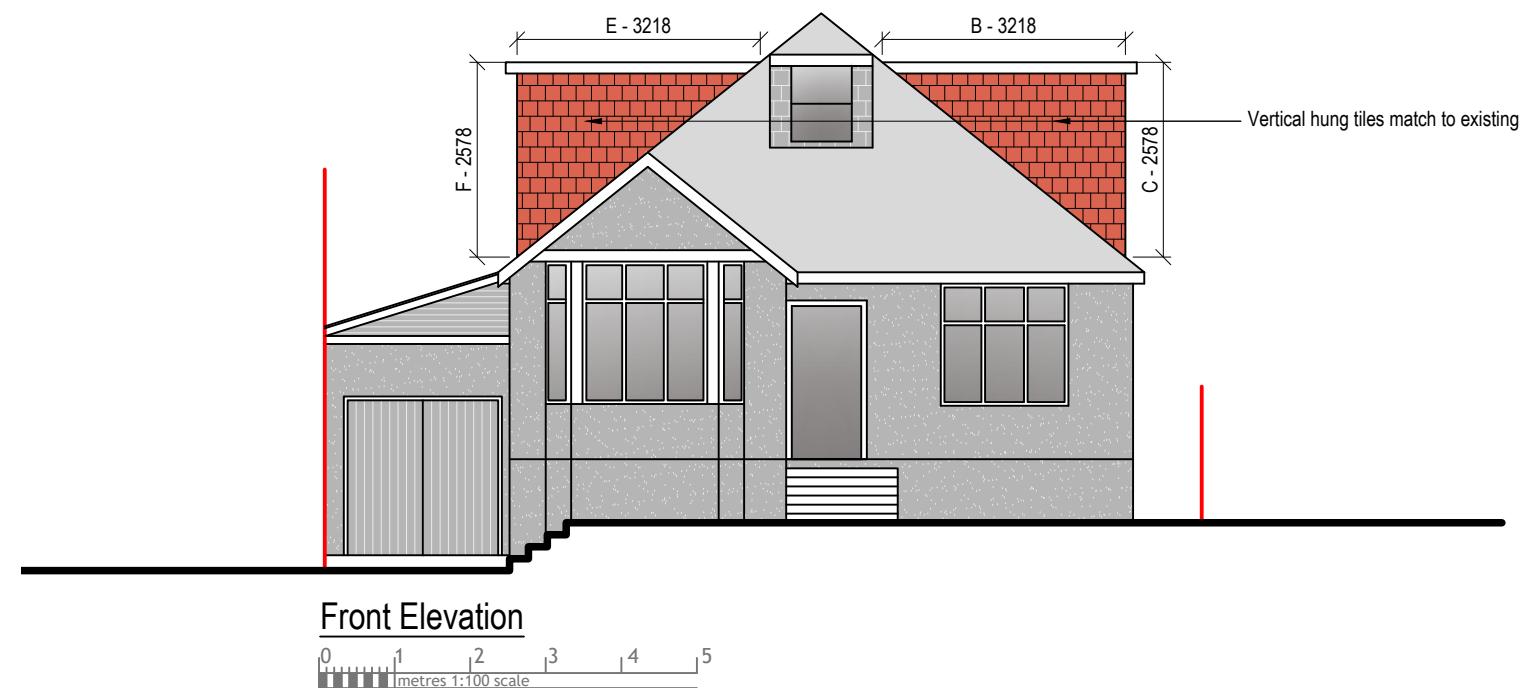
NOTE:

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

1. OBSCURED 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.

1. ROOF WINDOW WILL NOT PROTRUDE MORE THAN 150MM





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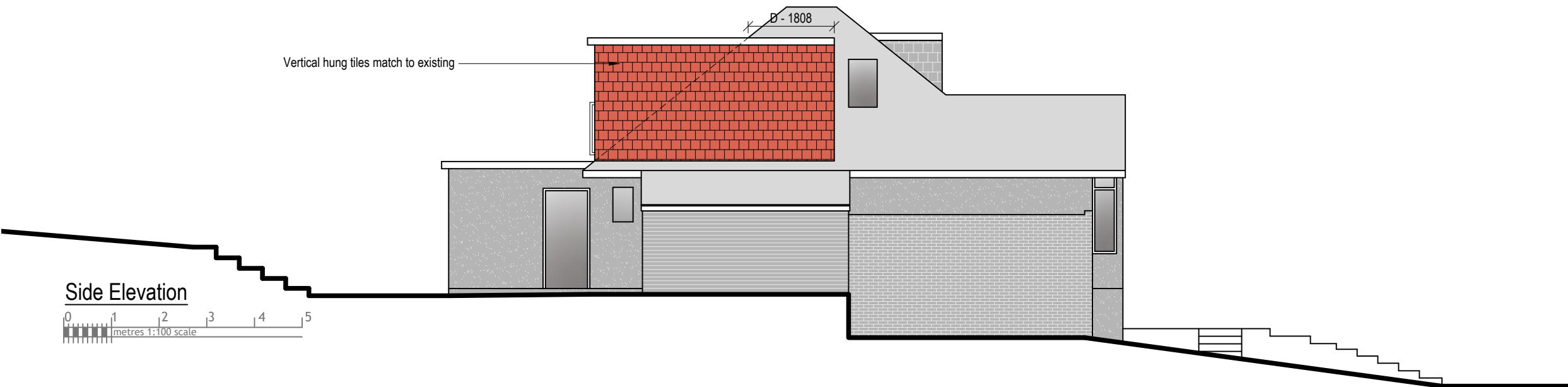
LEGENDS:

EXISTING:	PROPOSED:
Existing Wall	Cavity Wall
Internal Wall	Internal Wall
Site Boundary	Site Boundary
Windows	Windows
Doors	Doors

Drawing Title:	
Proposed Elevations	
Scale: 1:100	Paper Size: A3

REVISION/ COMMENTS :		
No:	Comments:	Date:

Drawn By: JM
 Job Ref: 24119
 Date: Nov 2024
 Drawing No. LW - 06



VOLUME CALCULATION :-

1. DORMER :-

$$A-1.808 \times B-3.218 \times C-2.578 \times \frac{1}{2} = 7.5M^3$$

2. DORMER :-

$$D-1.808 \times E-3.218 \times F-2.578 \times \frac{1}{2} = 7.5M^3$$

3. DORMER :-

$$X-3.218 \times Y-2.578 \times Z-8.048 \times \frac{1}{2} = 33.38M^3$$

TOTAL :- = 48.38 M³

NOTE:

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

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WINDOW WHICH CAN BE OPENED ARE MORE THAN 1.7 METERS ABOVE THE FLOOR OF THE ROOM IN WHICH THE WINDOW IS INSTALLED.

1. ROOF WINDOW WILL NOT PROTRUDE MORE THAN 150MM

