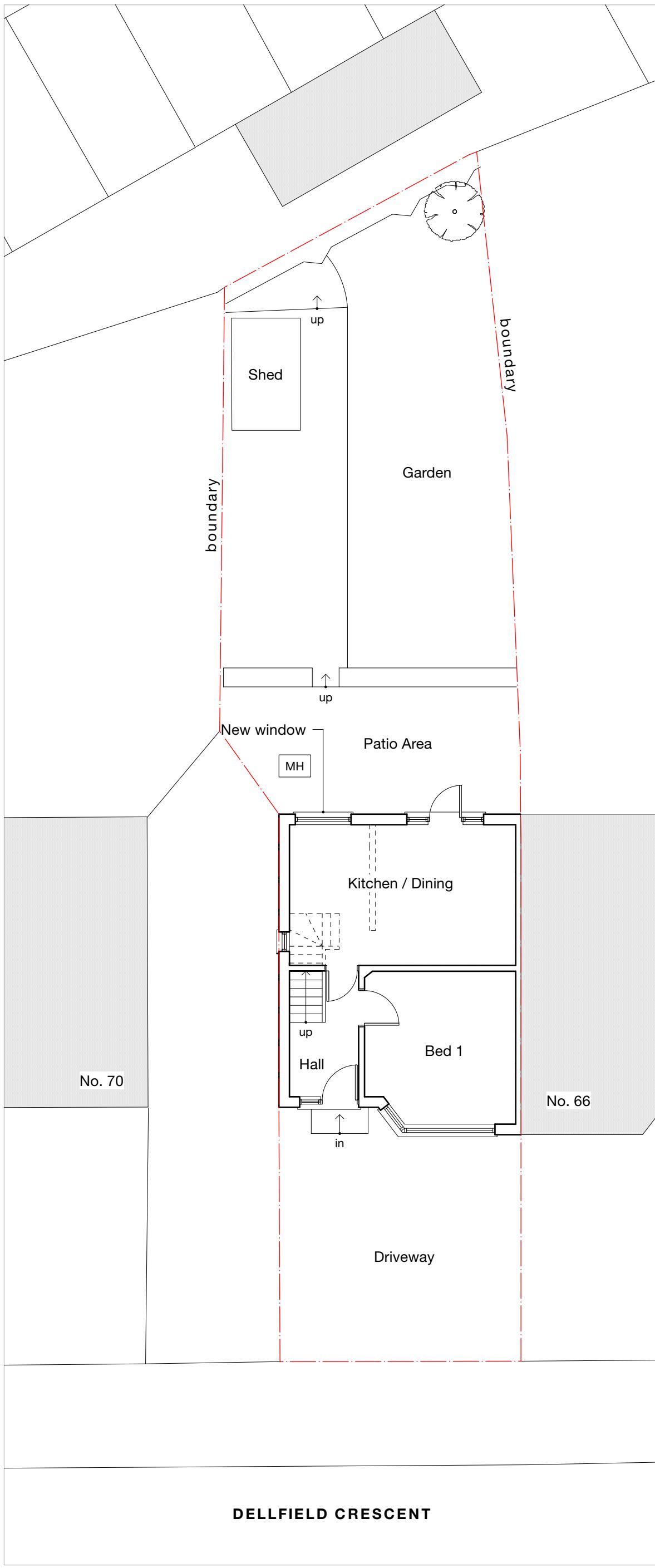


PERMITTED DEVELOPMENT



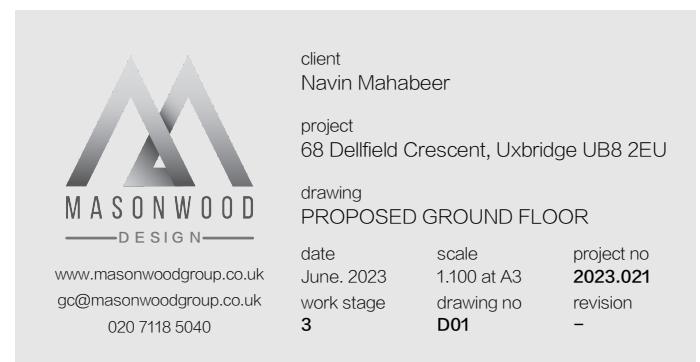
Notes

All new work shown shaded or hatched

Demolition generally shown dotted

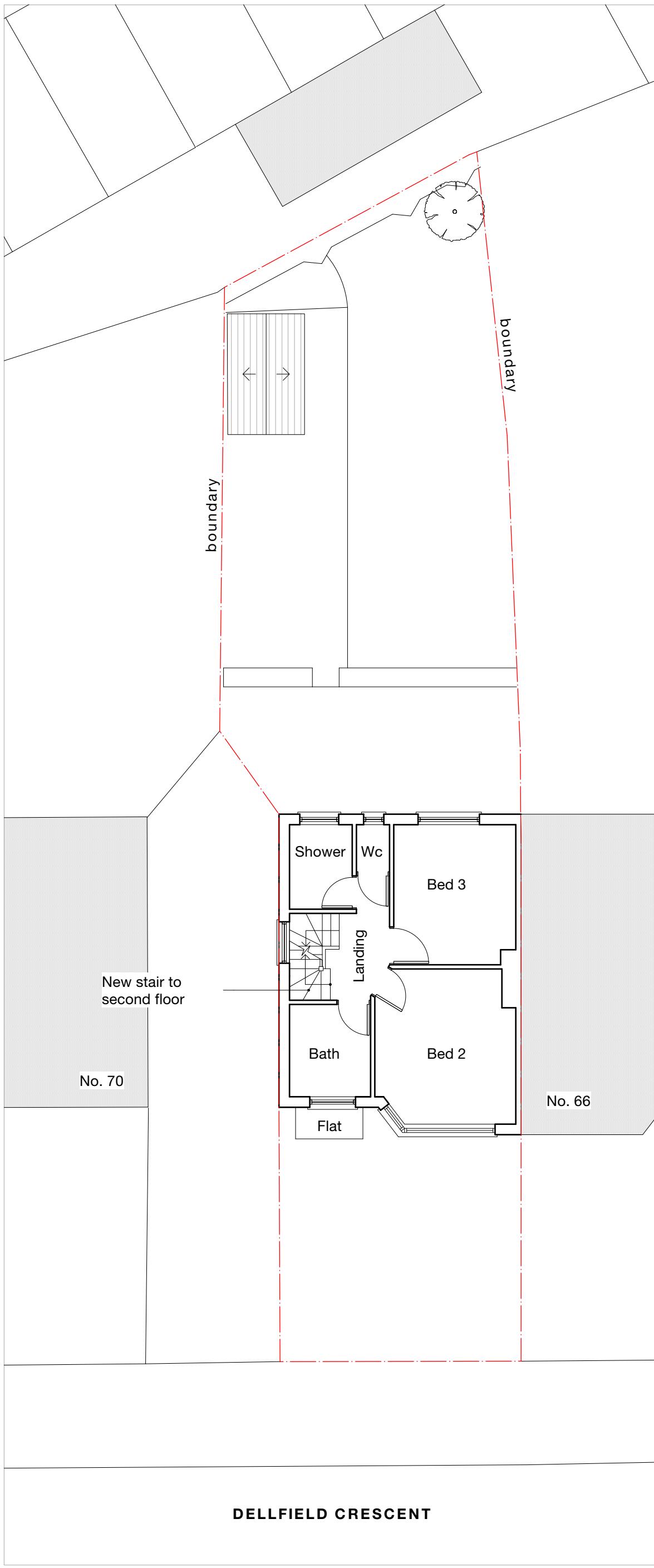


Revision notes



0 1 2 3 4 5 M

PERMITTED DEVELOPMENT



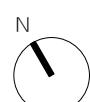
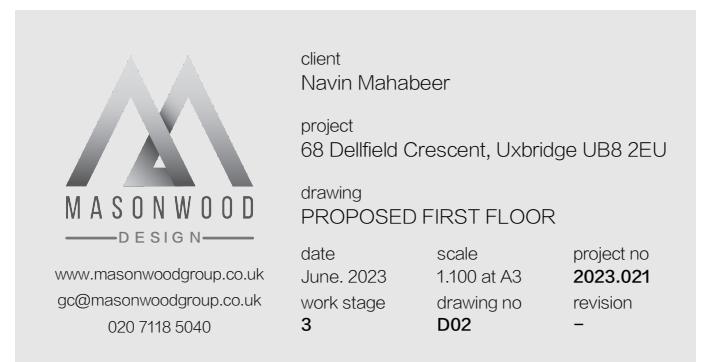
Notes

All new work shown shaded or hatched

Demolition generally shown dotted

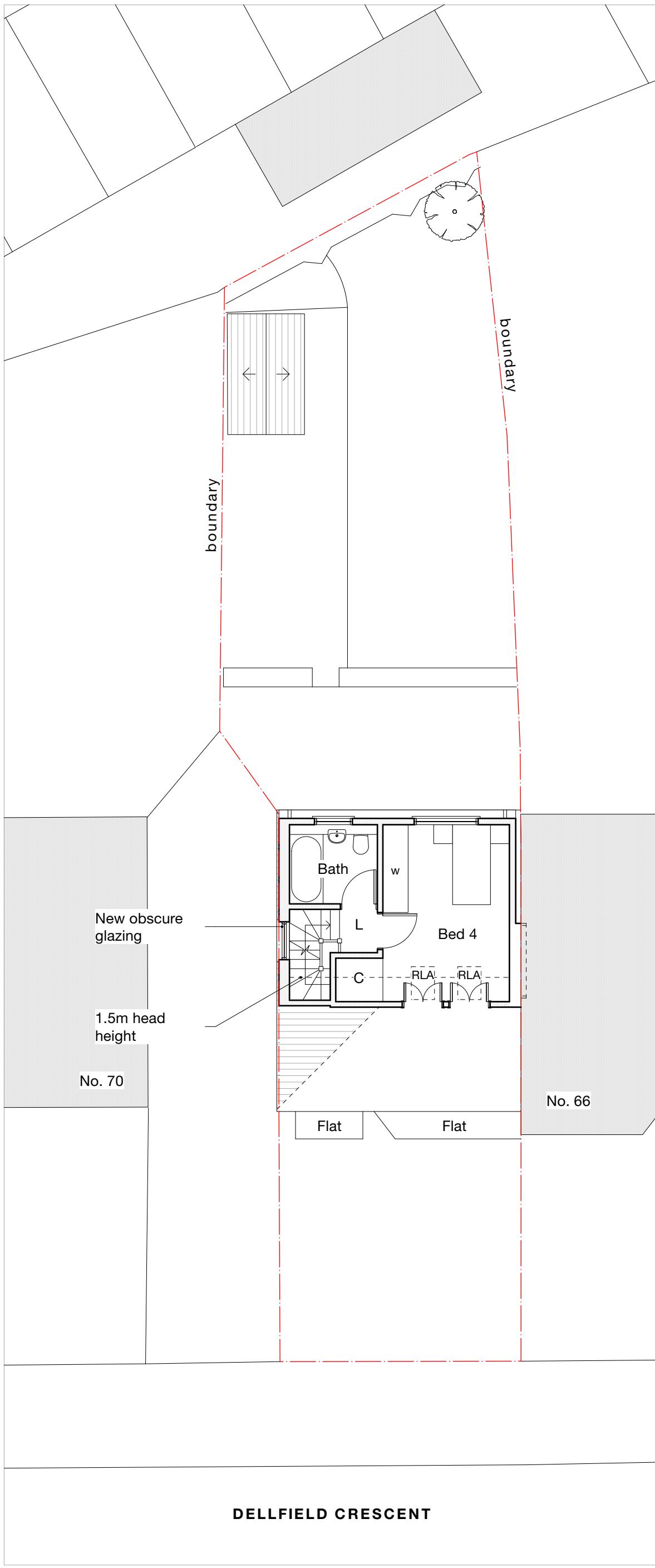


Revision notes



0 1 2 3 4 5 M

PERMITTED DEVELOPMENT



Notes

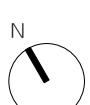
All new work shown shaded or hatched

Demolition generally shown dotted

| | |
|-----|-----------------|
| C | Cupboard |
| L | Landing |
| w | wardrobe |
| RLA | Rooflight above |
| RL | Rooflight |



client
Navin Mahabeer
project
68 Dellfield Crescent, Uxbridge UB8 2EU
drawing
PROPOSED SECOND FLOOR PLAN
date
June. 2023
work stage
3
scale
1:100 at A3
drawing no
D03
project no
2023.021
revision
-



0 1 2 3 4 5 M

PERMITTED DEVELOPMENT



Notes

2no. new front rooflights - will not protrude more than 150mm from the front roof slope



client
Navin Mahabeer
project
68 Delfield Crescent, Uxbridge UB8 2EU
drawing
PROPOSED SITE PLAN
date
June. 2023
scale
1:200 at A3
work stage
3
drawing no
020 7118 5040
project no
2023.021
revision
-

PERMITTED DEVELOPMENT

Notes

HIP TO GABLE VOLUME CALCULATION = $1/3Bh$

$$B = \text{surface area of hip: } 1/2(7 \times 4.7) = 16.45\text{m}^2$$

$$h = \text{height of pyramid from centre point of } B: 2.3\text{m}$$

$$\text{volume: } 1/3(16.45 \times 2.3) = \mathbf{12.61\text{m}^3}$$

DORMER VOLUME CALCULATION = $1/2(bh)l$

$$b = 3.3\text{m}$$

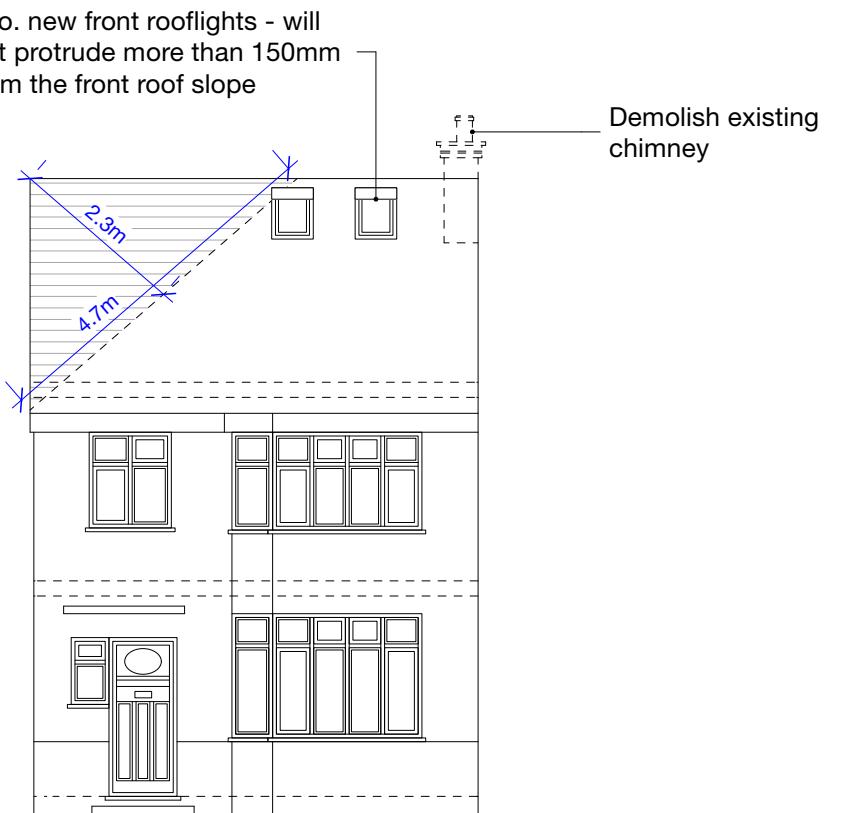
$$h = 2.8\text{m}$$

$$l = 5.6\text{m}$$

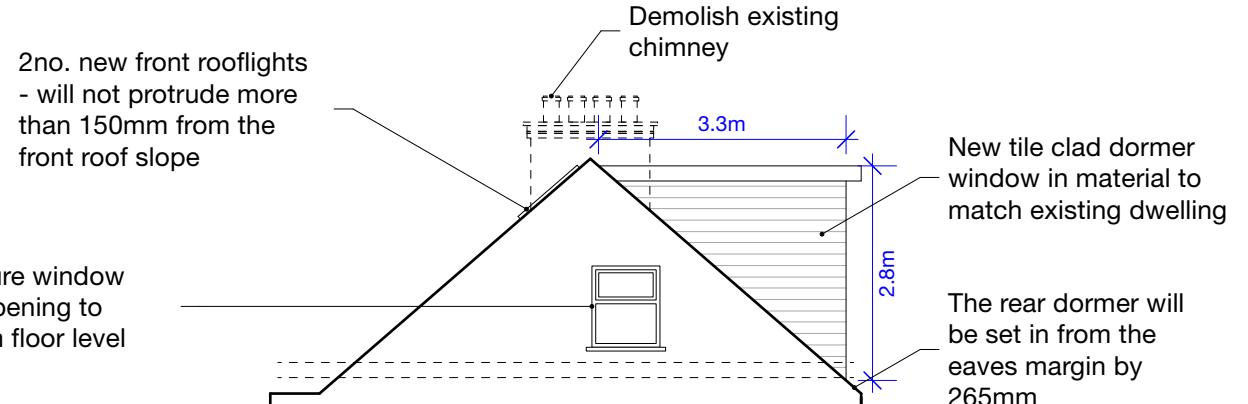
$$\text{volume} = 1/2(3.3 \times 2.8)5.6 = \mathbf{25.87\text{m}^3}$$

TOTAL PROPOSED VOLUME:

$$12.61 + 25.87 = \mathbf{38.48\text{m}^3}$$



SOUTH
Front

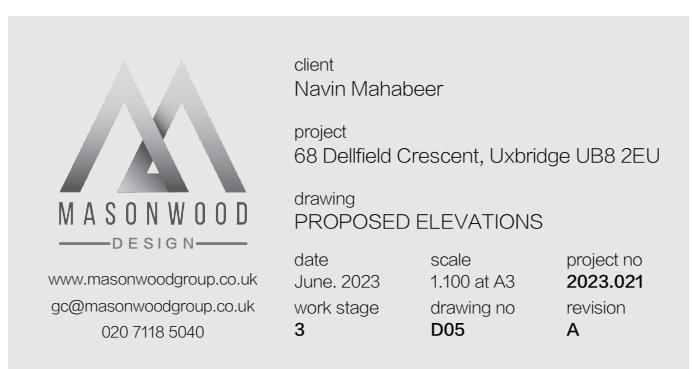


New obscure window and non-opening to 1.70m from floor level

2no. new front rooflights
- will not protrude more than 150mm from the front roof slope

EAST
Section

A 18/07/23 GC Amendments as per officer (B Smith) email dated 18/07/23
Revision notes



0 1 2 3 4 5M

PERMITTED DEVELOPMENT

Notes

HIP TO GABLE VOLUME CALCULATION = $1/3Bh$

B = surface area of hip: $1/2(7 \times 4.7) = 16.45m^2$

h = height of pyramid from centre point of B : $2.3m$

volume: $1/3(16.45 \times 2.3) = 12.61m^3$

DORMER VOLUME CALCULATION = $1/2(bh)l$

b = $3.3m$

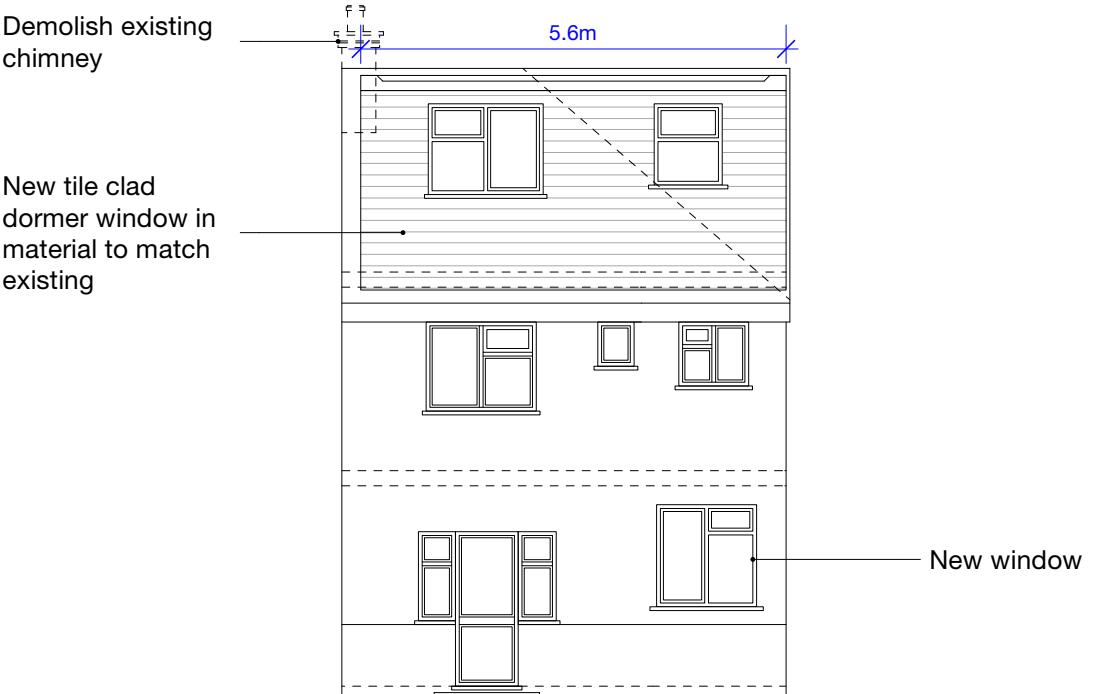
h = $2.8m$

l = $5.6m$

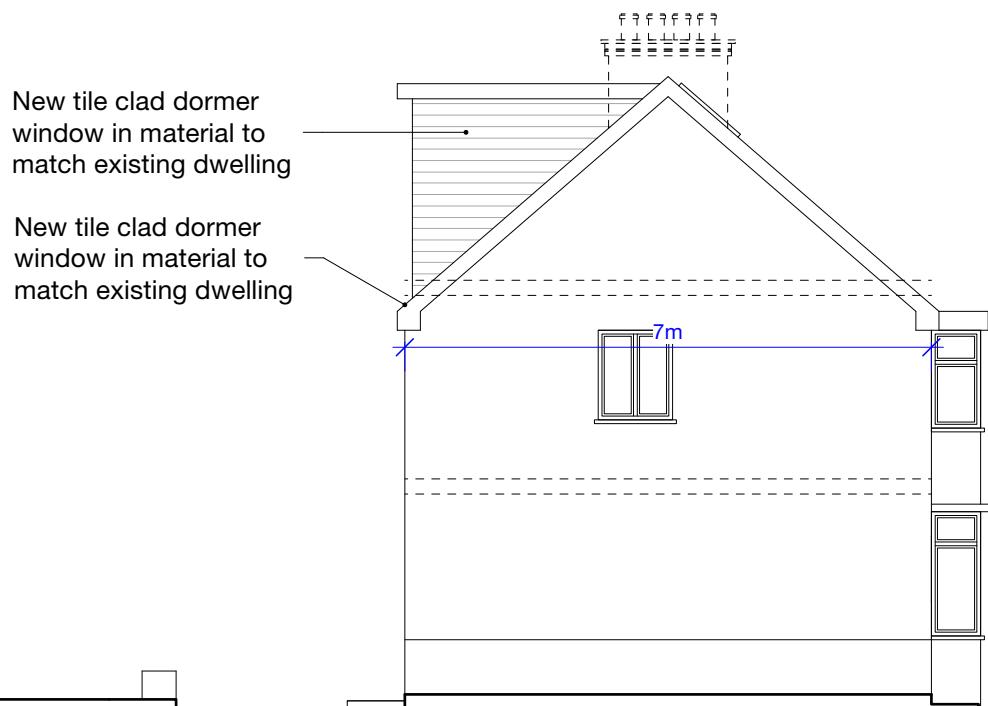
volume = $1/2(3.3 \times 2.8)5.6 = 25.87m^3$

TOTAL PROPOSED VOLUME:

$12.61 + 25.87 = 38.48m^3$



NORTH
Rear



WEST
Side

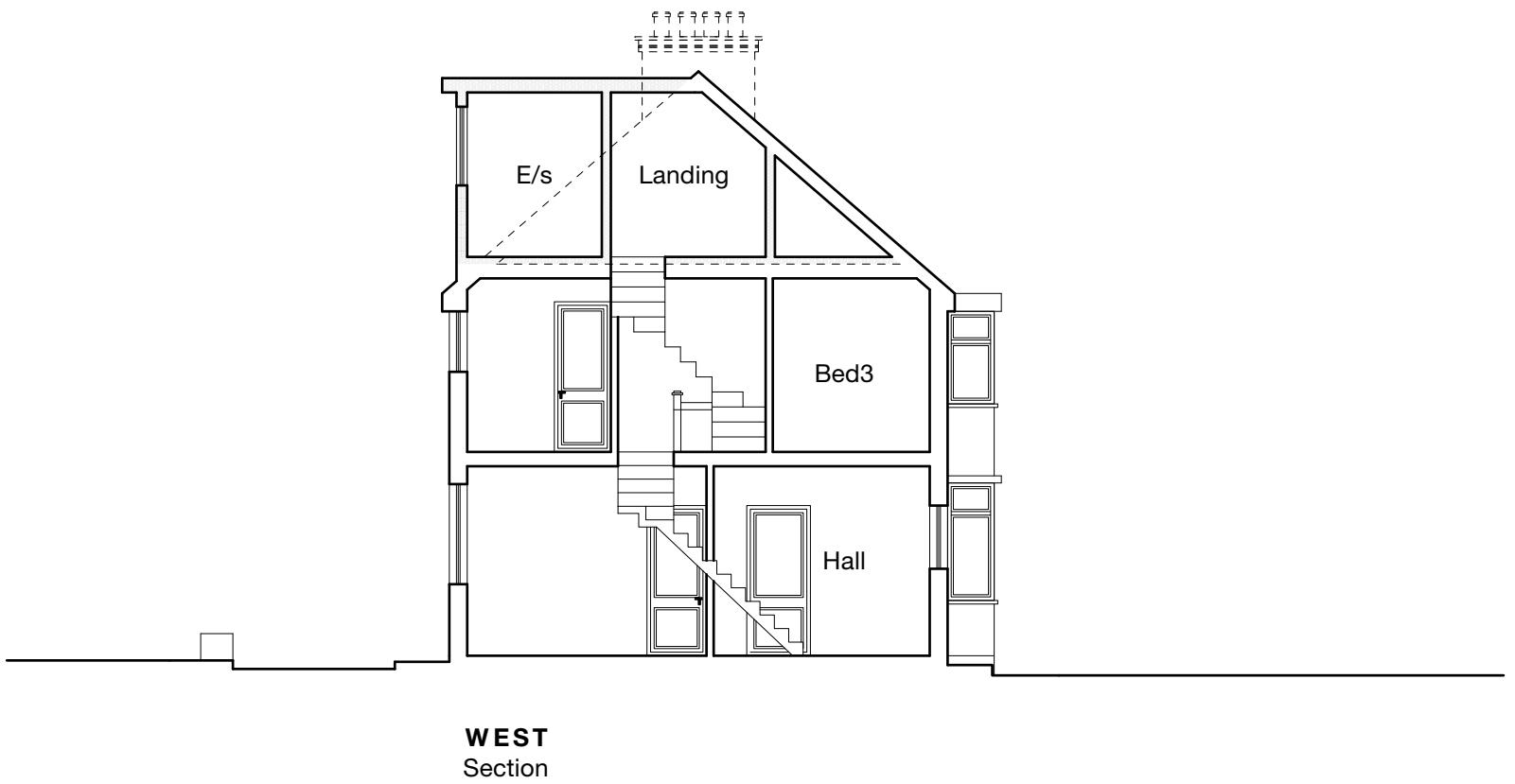
0 1 2 3 4 5M

A 18/07/23 GC Amendments as per officer (B Smith) email dated 18/07/23
 Revision notes


MASONWOOD
 DESIGN
 client Navin Mahabeer
 project 68 Delfield Crescent, Uxbridge UB8 2EU
 drawing PROPOSED ELEVATIONS
 date June. 2023 scale 1:100 at A3 project no 2023.021
 www.masonwoodgroup.co.uk
 gc@masonwoodgroup.co.uk
 020 7118 5040 work stage 3 drawing no D06 revision A

PERMITTED DEVELOPMENT

Notes



A 18/07/23 GC Amendments as per officer (B Smith) email dated 18/07/23
Revision notes

