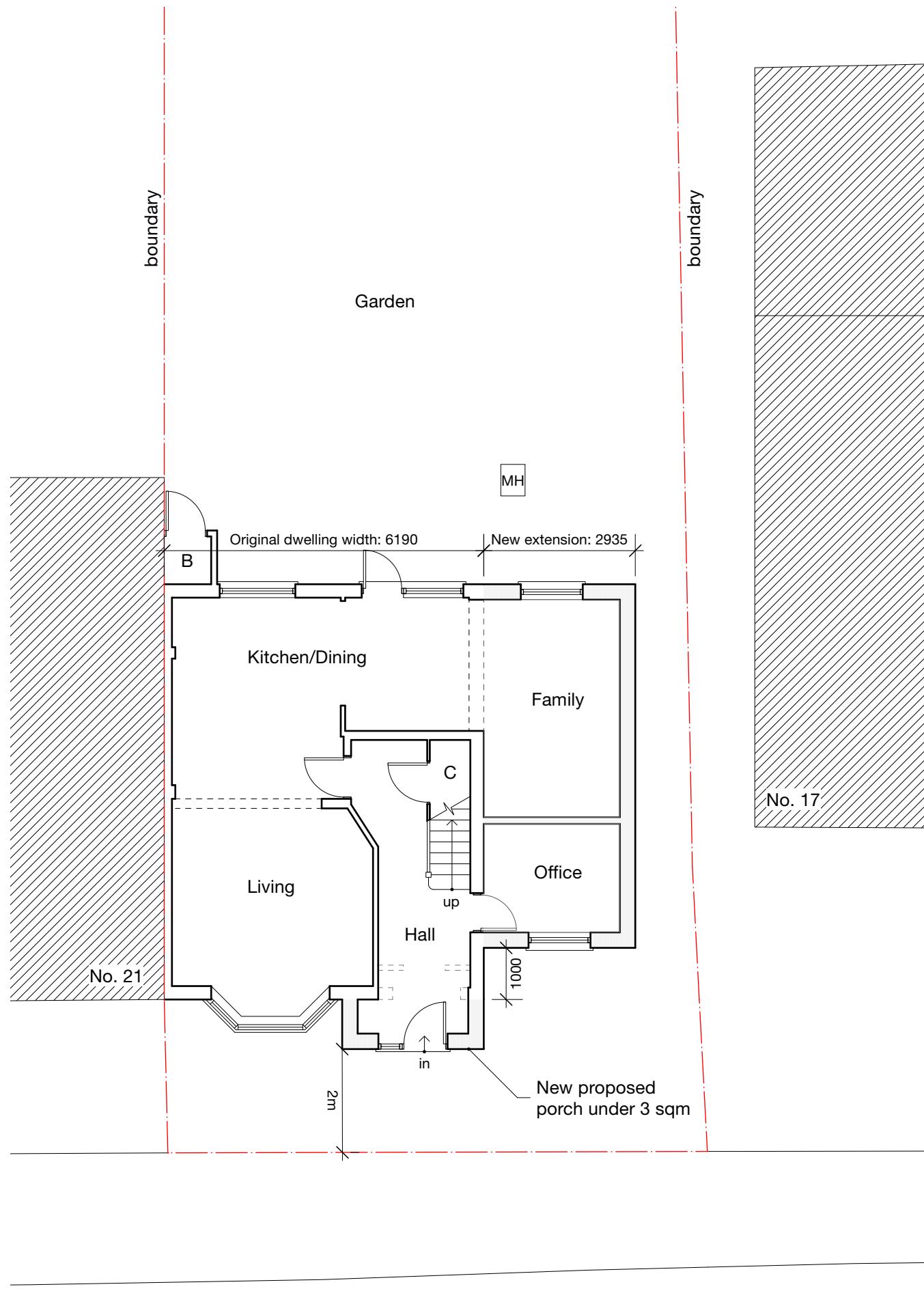


PERMITTED DEVELOPMENT

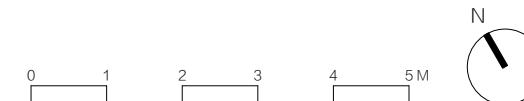


Notes

All new work shown shaded or hatched

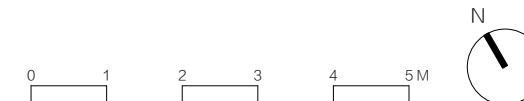
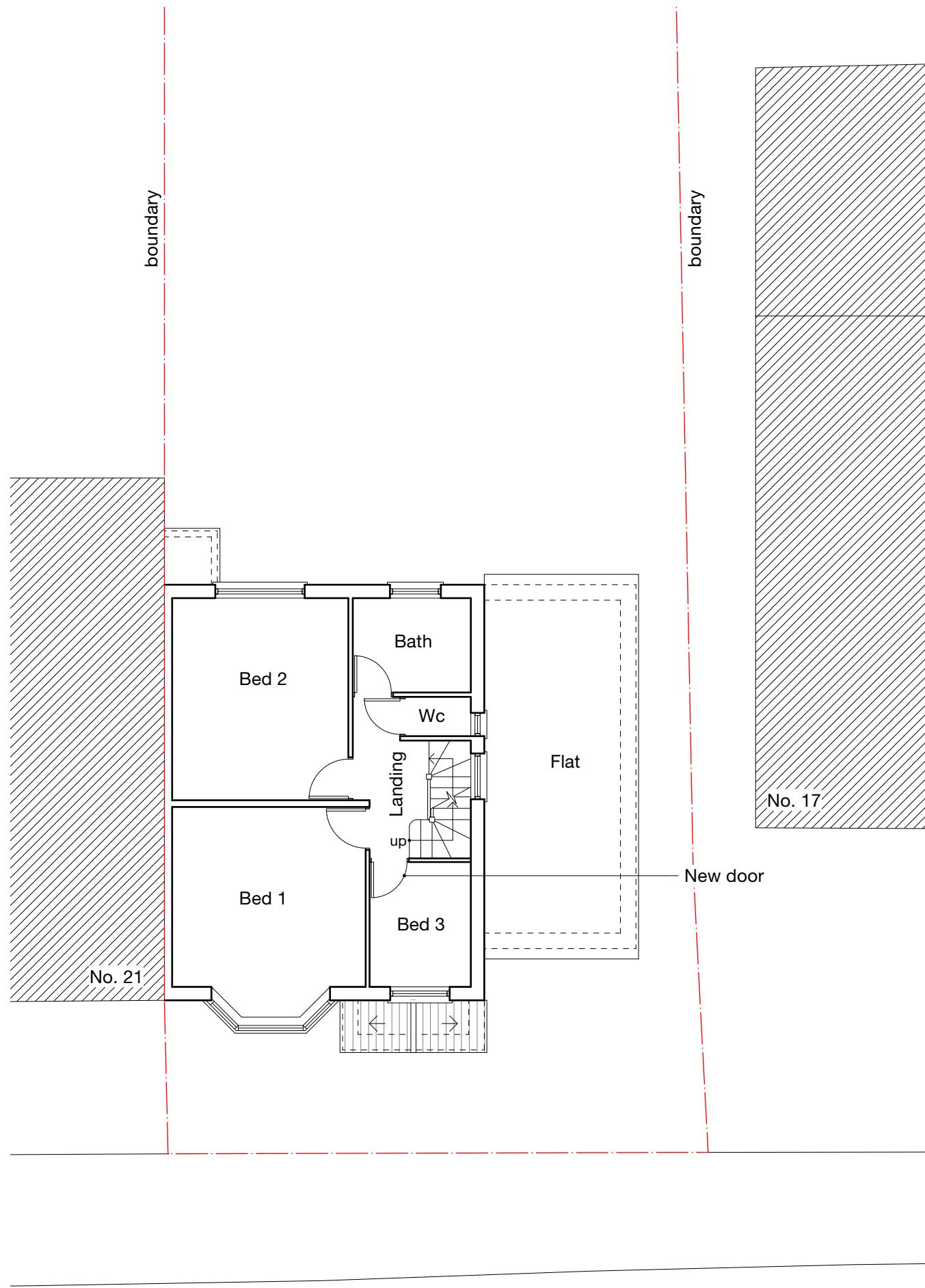
Demolition generally shown dotted

C Cupboard
 MH Manhole
 B Boiler




MASONWOOD
 DESIGN
 client
 Rudi Dosanjh
 project
 19 Keith Road, Hayes UB3 4HW
 drawing
 PROPOSED GROUND FLOOR PLAN
 date
 May. 2022
 work stage
 3
 scale
 1:100 at A3
 drawing no
 D01
 project no
 2022.009
 revision
 A
 www.masonwoodgroup.co.uk
 gc@masonwoodgroup.co.uk
 020 7118 5040

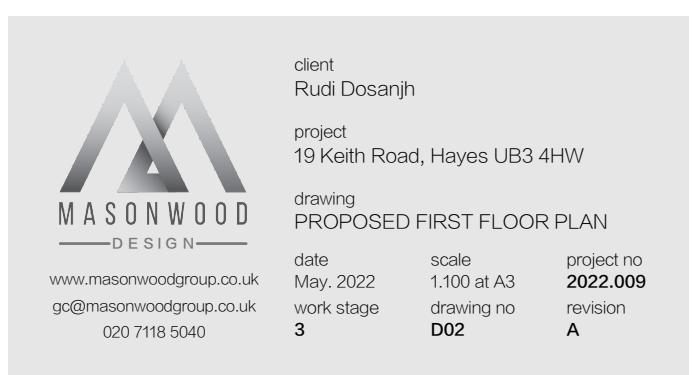
PERMITTED DEVELOPMENT



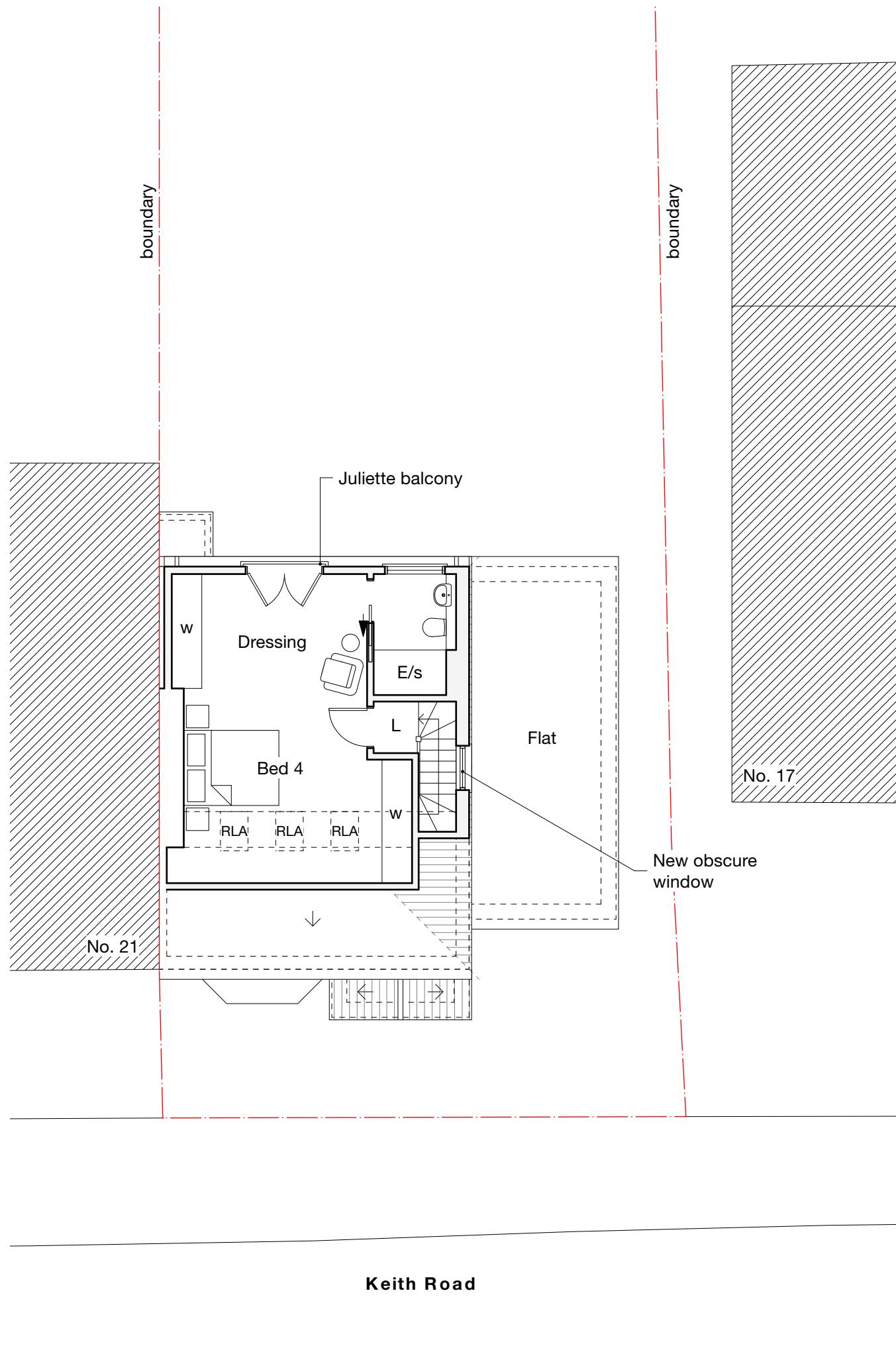
Notes

All new work shown shaded or hatched
Demolition generally shown dotted

A 06/07/22 MH Amendments as per planning officer (Rhiannon Thomas) comments
Revision notes



PERMITTED DEVELOPMENT



Notes

All new work shown shaded or hatched

Demolition generally shown dotted

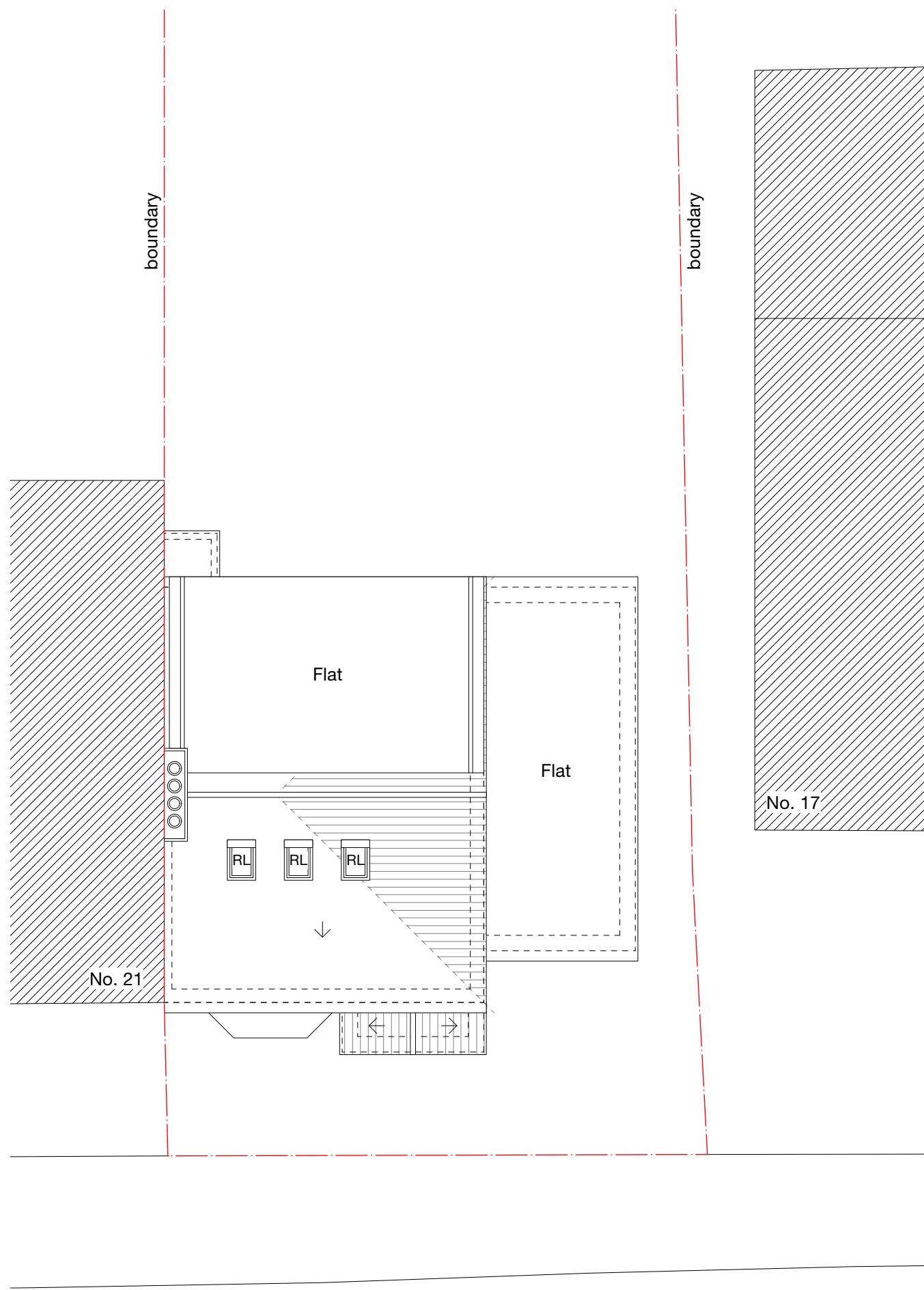
W Wardrobe
 L Landing
 RLA Roof light above

A 06/07/22 MH Amendments as per planning officer (Rhiannon Thomas) comments
 Revision notes



client
 Rudi Dosanjh
 project
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 drawing
 PROPOSED ROOF PLAN
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 date
 May. 2022
 work stage
 3
 scale
 1:100 at A3
 drawing no
 D03
 project no
 2022.009
 revision
 A

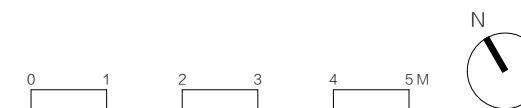
PERMITTED DEVELOPMENT



Notes

2465	Ceiling height
CH	Cill height
WH	Window height
C	Cupboard

A 06/07/22 MH Amendments as per planning officer (Rhiannon Thomas) comments
Revision notes



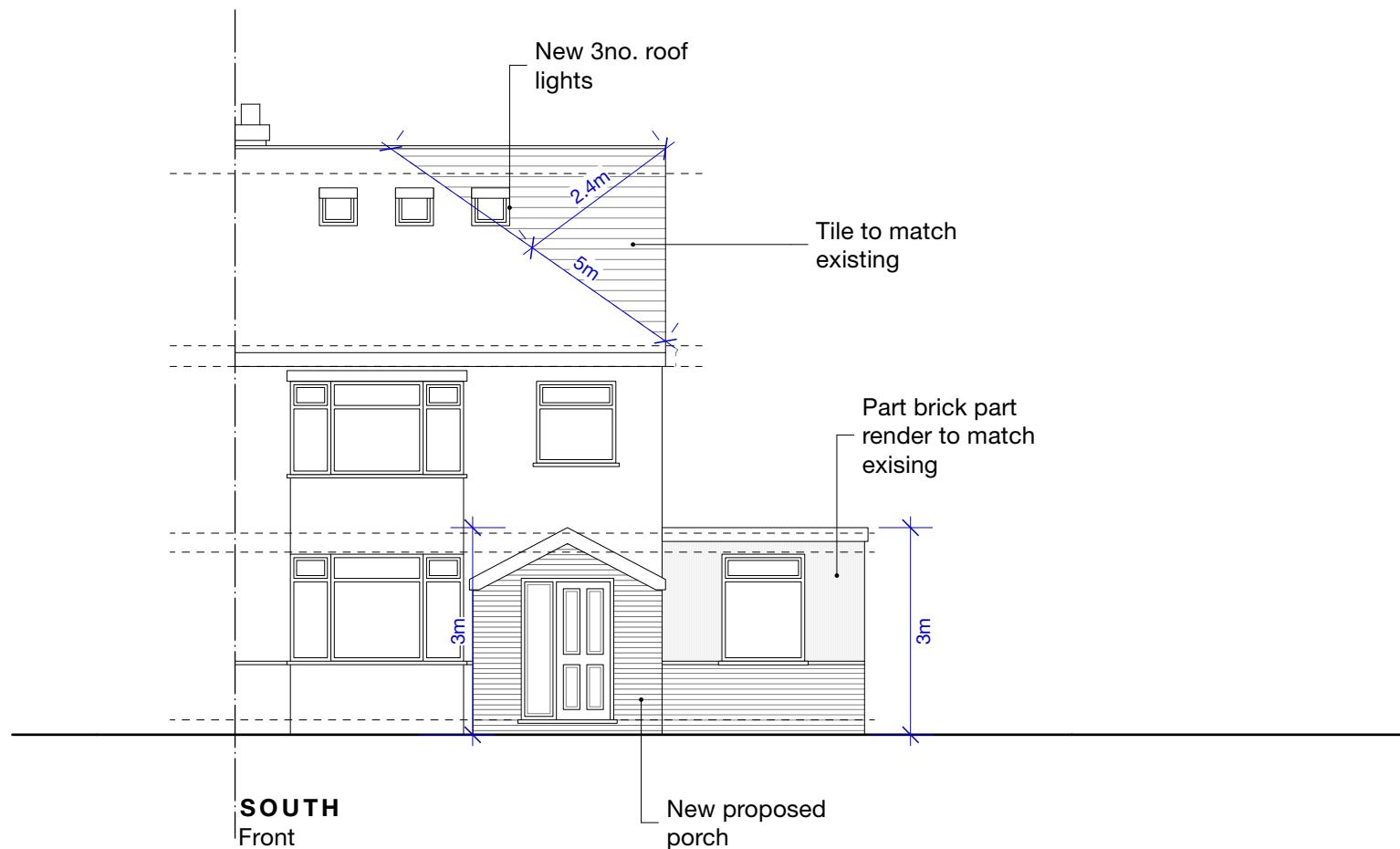
MASONWOOD
 DESIGN
 client Rudi Dosanjh
 project 19 Keith Road, Hayes UB3 4HW
 drawing PROPOSED ROOF PLAN
 date May. 2022 scale 1:100 at A3
 work stage 3 drawing no D04
 020 7118 5040 project no 2022.009
 revision A
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PERMITTED DEVELOPMENT



client
Rudi Dosanjh
project
19 Keith Road, Hayes UB3 4HW
drawing
PROPOSED SITE PLAN
date
May. 2022
work stage
3
scale
1:200 at A3
drawing no
D05
project no
2022.009
revision
A

PERMITTED DEVELOPMENT



Notes

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

B= surface area of hip: $1/2(8 \times 5) = 20\text{m}^2$

h= height of pyramid from centre point of B: 2.4m

volume: $1/3(20 \times 2.4) = 16\text{m}^3$

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

b= 3.6m

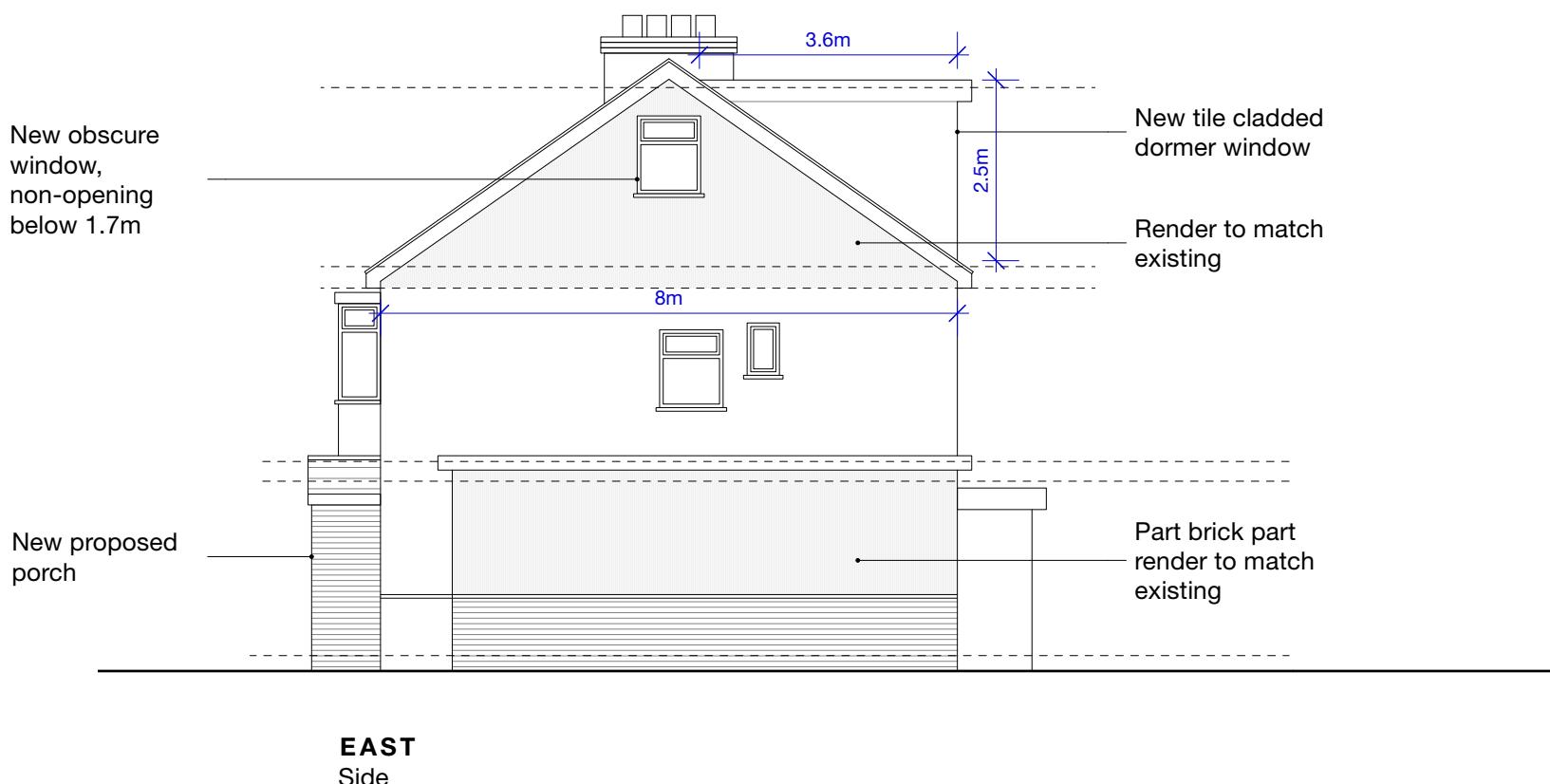
h= 2.5m

l= 6m

volume = $1/2(3.6 \times 2.5)6 = 27\text{m}^3$

TOTAL PROPOSED VOLUME:

$27 + 16 = 43\text{m}^3$



A 06/07/22 MH Amendments as per planning officer (Rhiannon Thomas) comments
Revision notes

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drawing PROPOSED ELEVATIONS
date May 2022 scale 1:100 at A3 project no 2022.009
work stage 3 drawing no D06 revision A

0 1 2 3 4 5M

PERMITTED DEVELOPMENT



Notes

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

B = surface area of hip: $1/2(8 \times 5) = 20\text{m}^2$

h = height of pyramid from centre point of B : 2.4m

volume: $1/3(20 \times 2.4) = 16\text{m}^3$

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

b = 3.6m

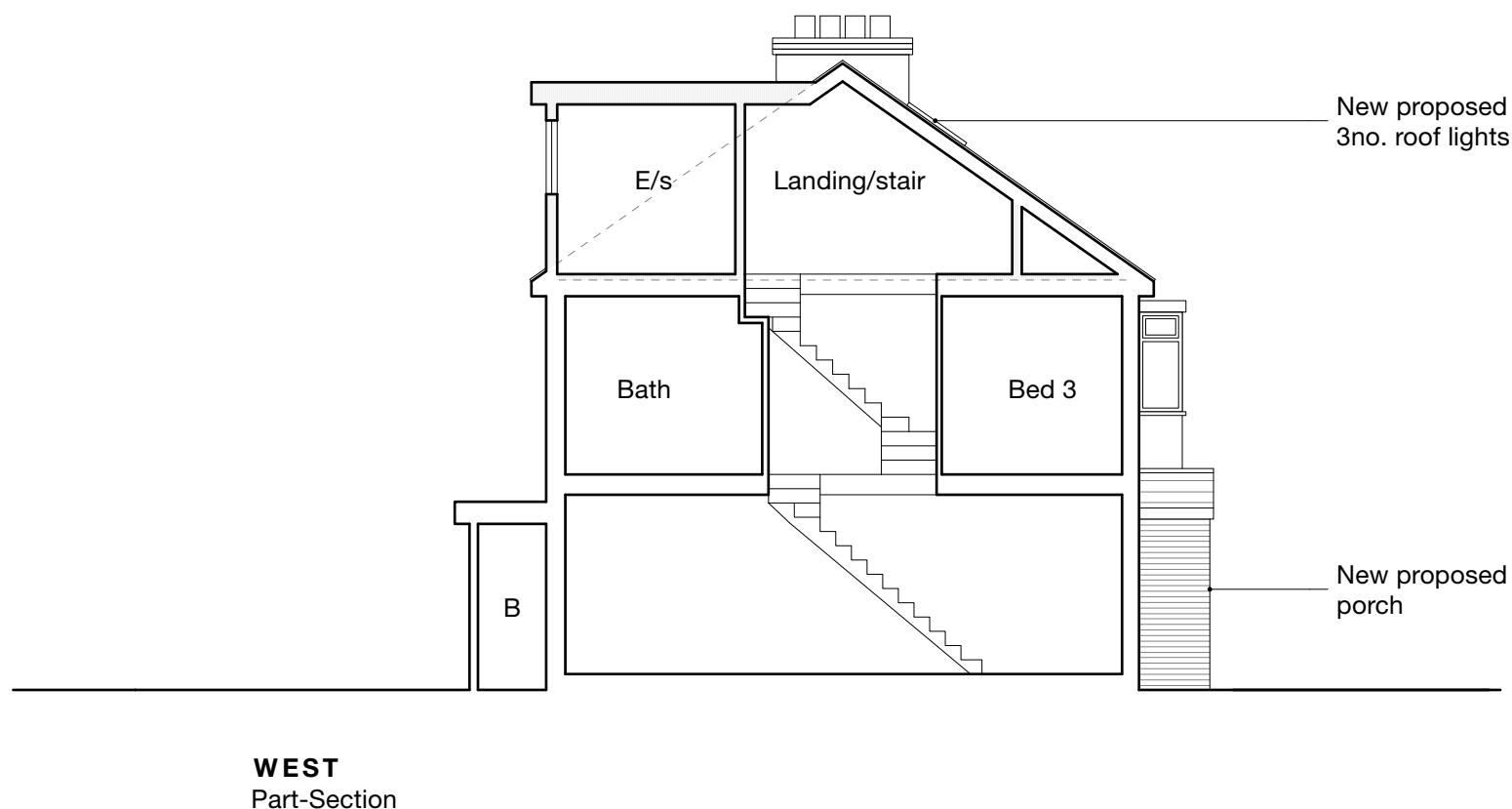
h = 2.5m

l = 6m

volume = $1/2(3.6 \times 2.5)6 = 27\text{m}^3$

TOTAL PROPOSED VOLUME:

$27 + 16 = 43\text{m}^3$



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 Revision notes


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client
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 19 Keith Road, Hayes UB3 4HW
 drawing
 PROPOSED ELEVATIONS
 date
 May. 2022
 work stage
 3
 scale
 1:100 at A3
 drawing no
 D07
 project no
 2022.009
 revision
 A

0 1 2 3 4 5M