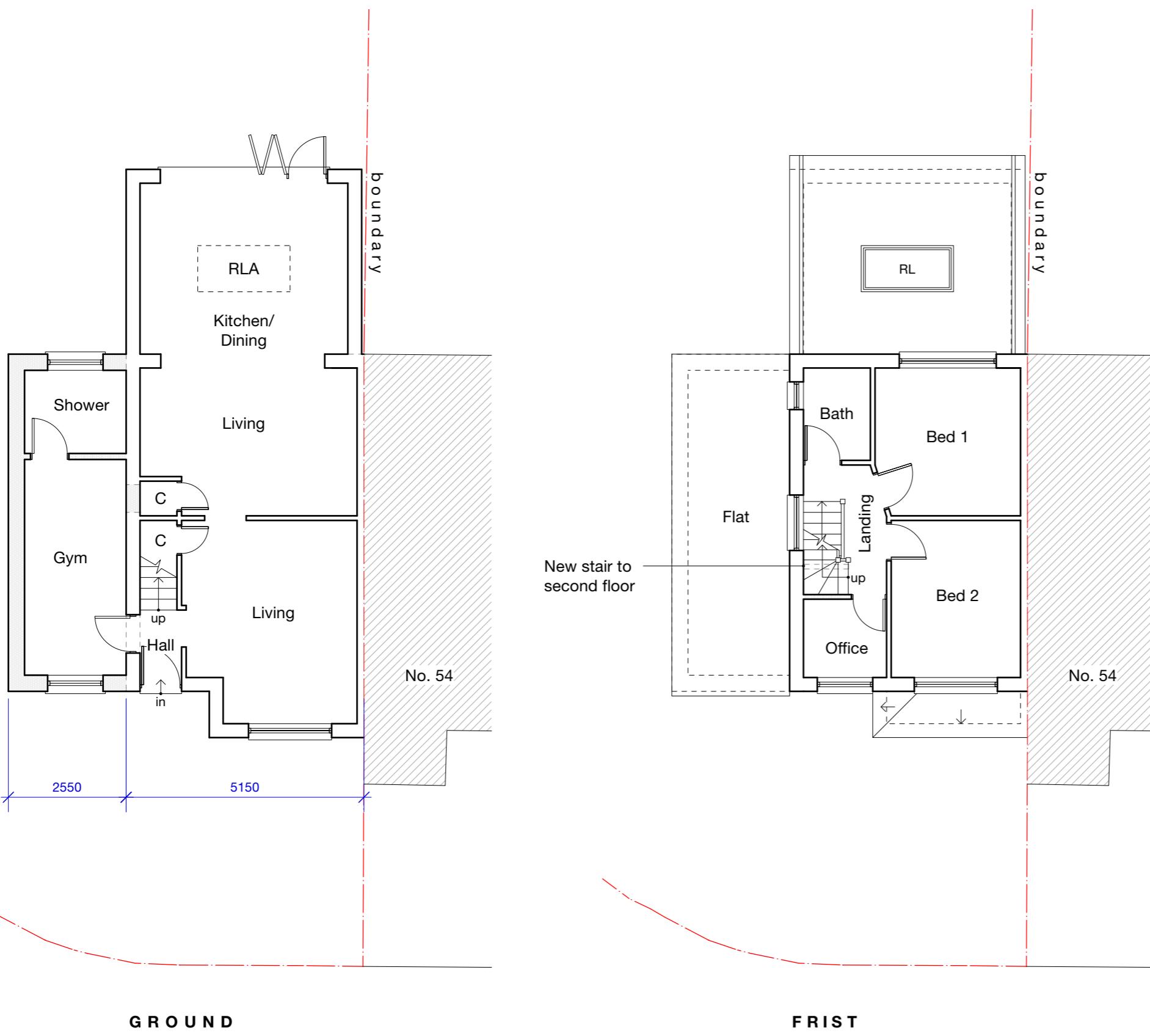


PERMITTED DEVELOPMENT



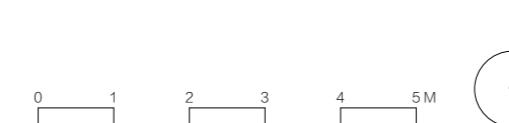
Notes

All new work generally shown shaded

Demolition generally shown dotted

C Cupboard
 RLA Roof light above
 RL Roof light

Revision notes

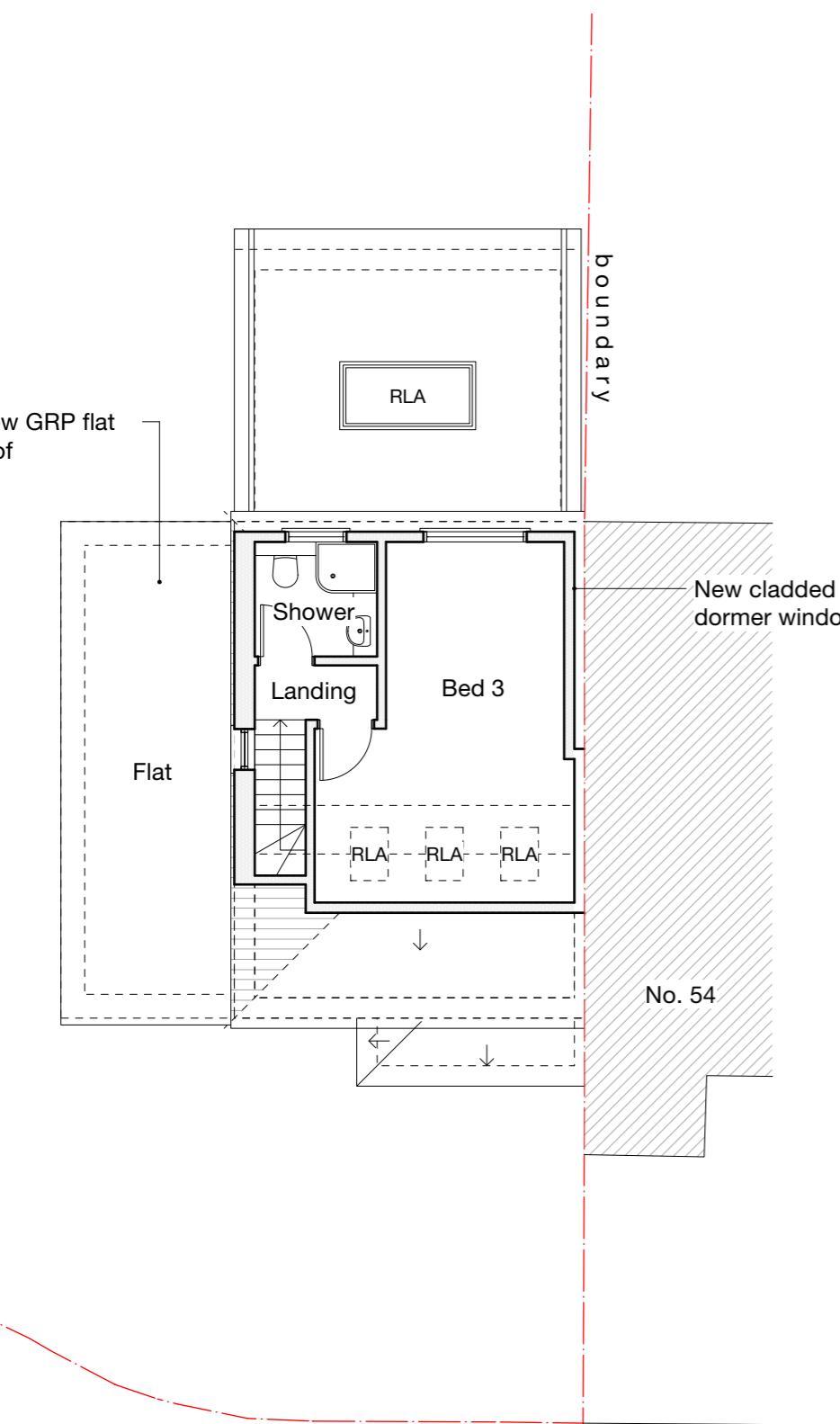


client
 Mr R Sandhu
 project
 56 Goulds Green, Uxbridge, UB8 3DG
 drawing
 PROPOSED GROUND & FIRST FLOOR PLANS
 date
 Feb. 2025
 work stage
 3
 scale
 1:100 at A3
 drawing no
 D01
 project no
 2021.053
 revision
 -

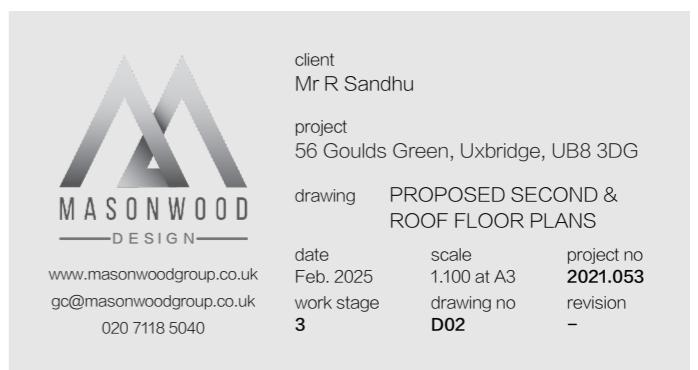
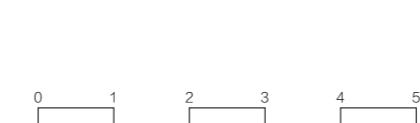
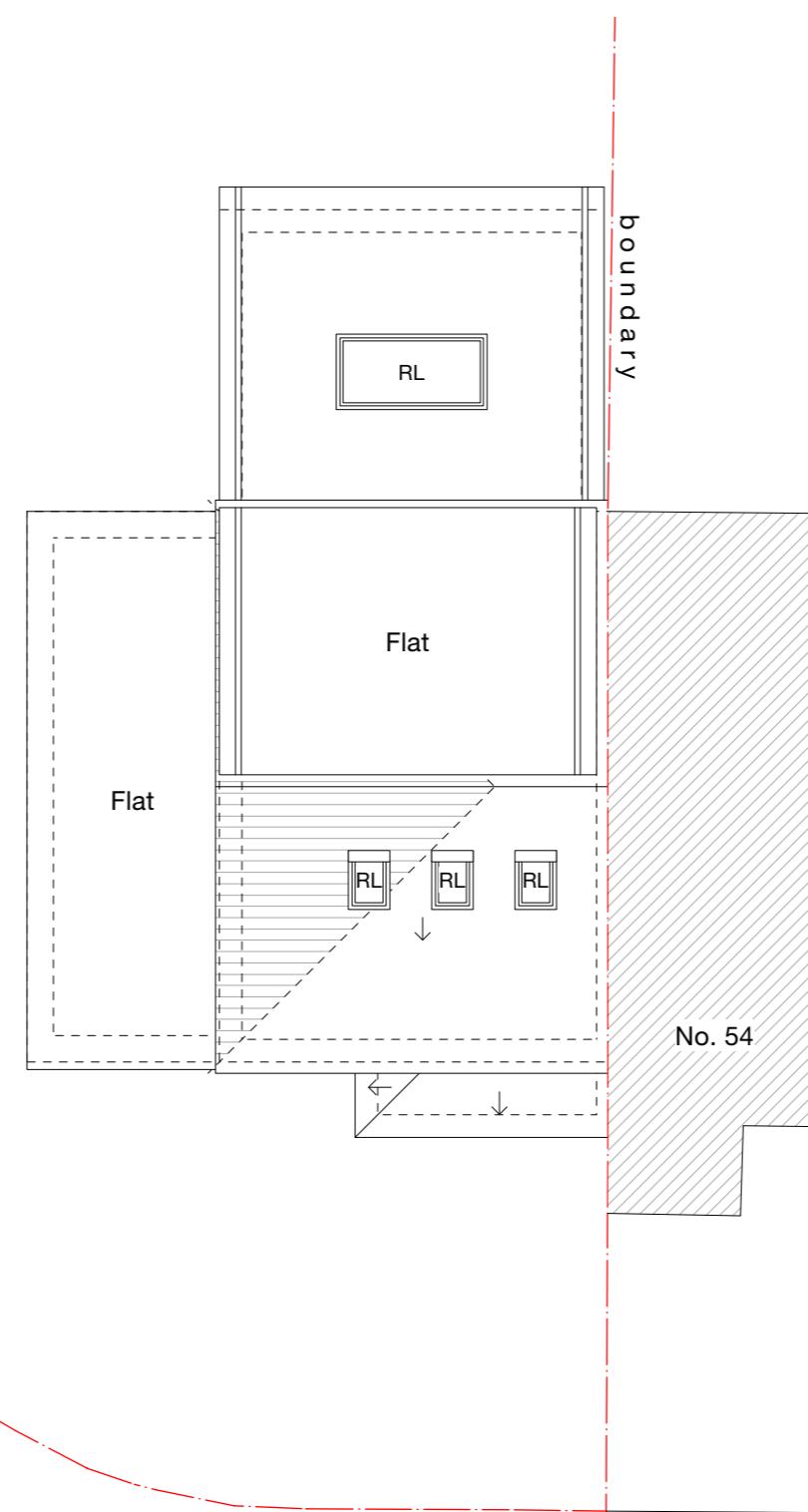
www.masonwoodgroup.co.uk
 gc@masonwoodgroup.co.uk
 020 7118 5040

PERMITTED DEVELOPMENT

GROUND



FIRST



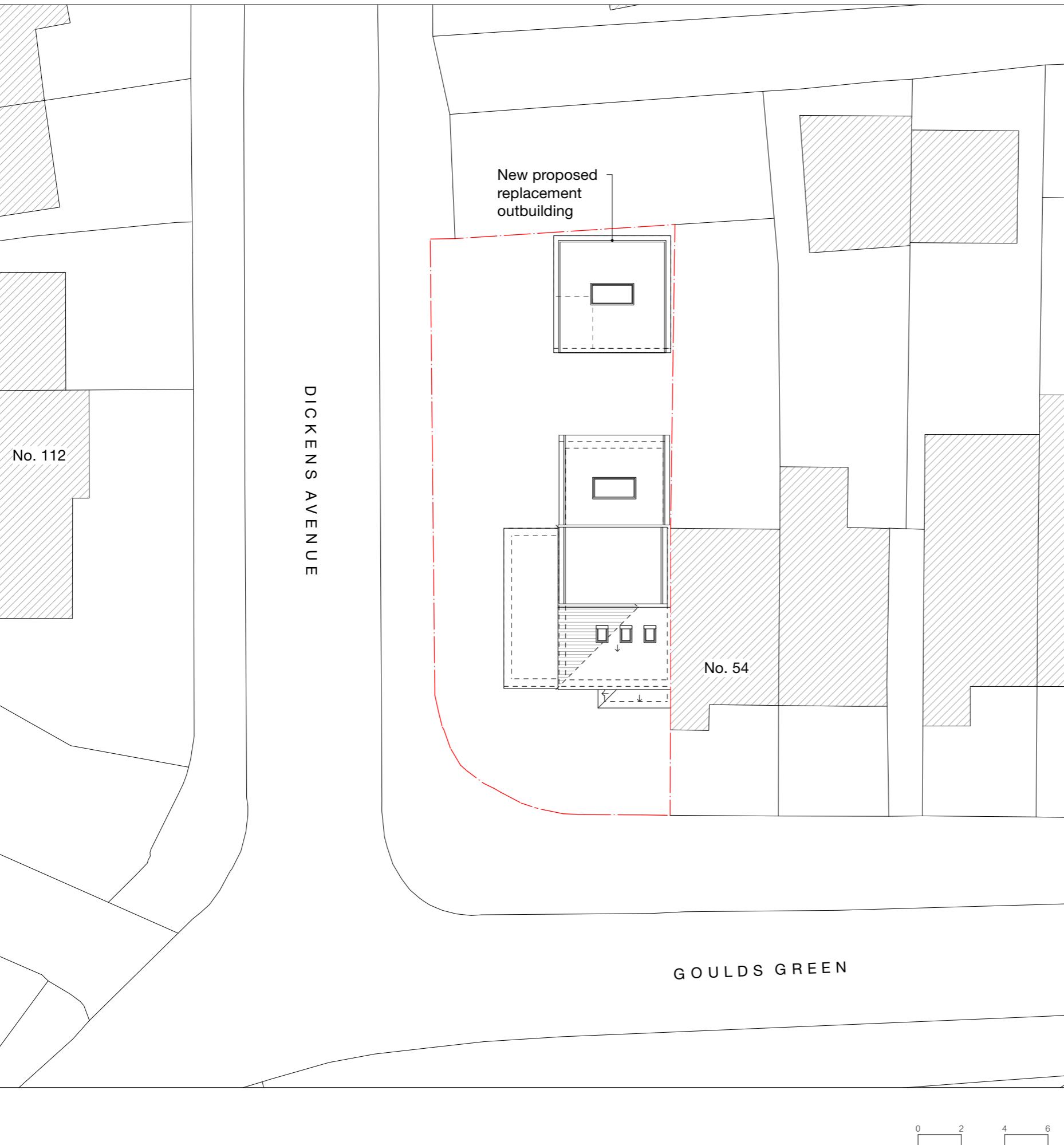
Notes

All new work generally shown shaded

Demolition generally shown dotted

C Cupboard
 RLA Roof light above
 RL Roof light

PERMITTED DEVELOPMENT



Notes

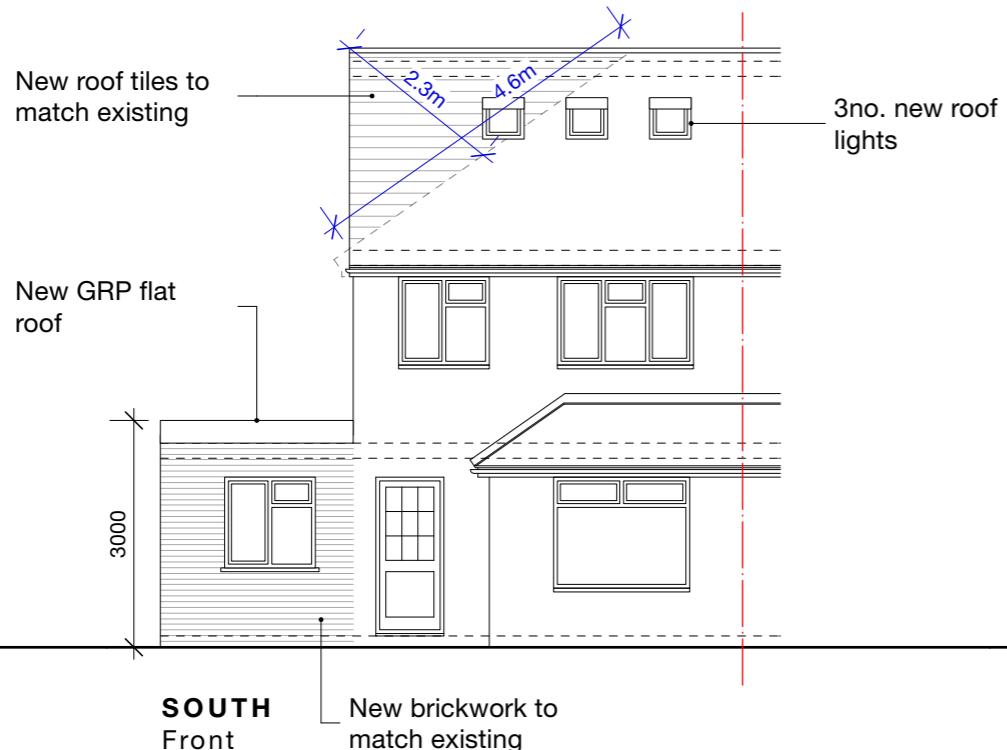
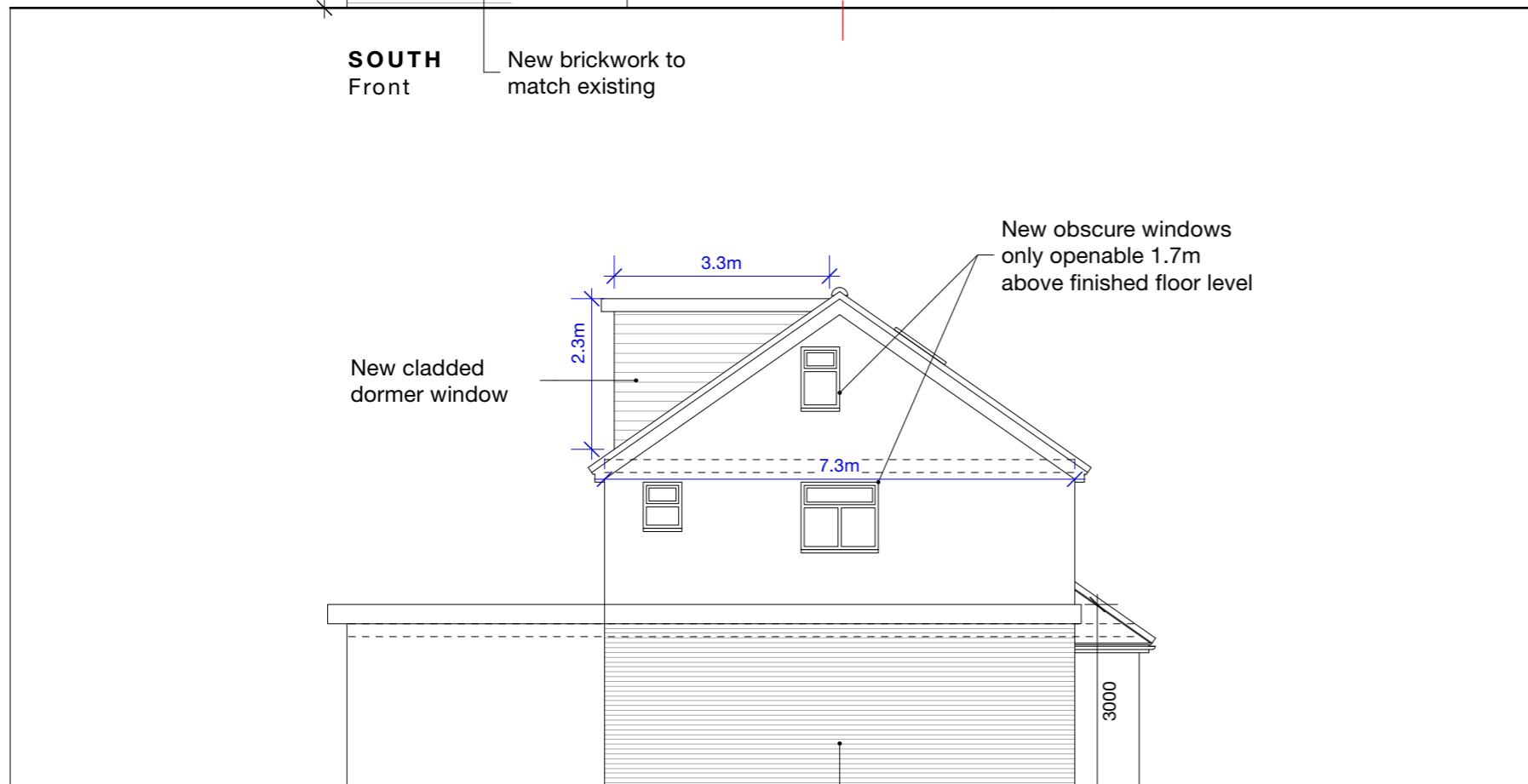
All new work generally shown shaded

Demolition generally shown dotted

C	Cupboard
RLA	Roof light above
RL	Roof light



PERMITTED DEVELOPMENT



Notes

All new work generally shown shaded

Demolition generally shown dotted

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

B = surface area of hip: $1/2(7.3 \times 4.6) = 16.8 \text{m}^2$

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

volume: $1/3(16.8 \times 2.3) = 12.9 \text{m}^3$

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

b = 3.3m

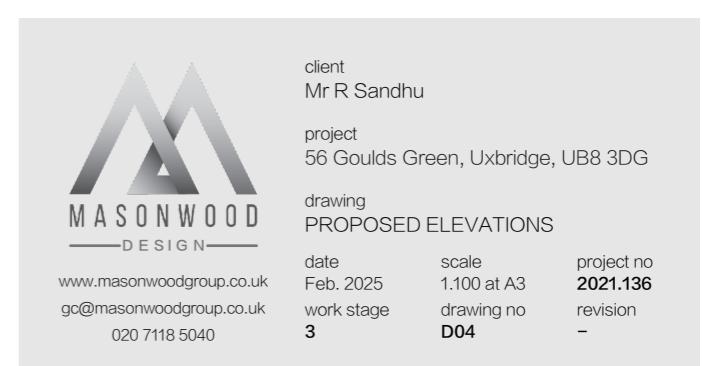
h = 2.3m

l = 5m

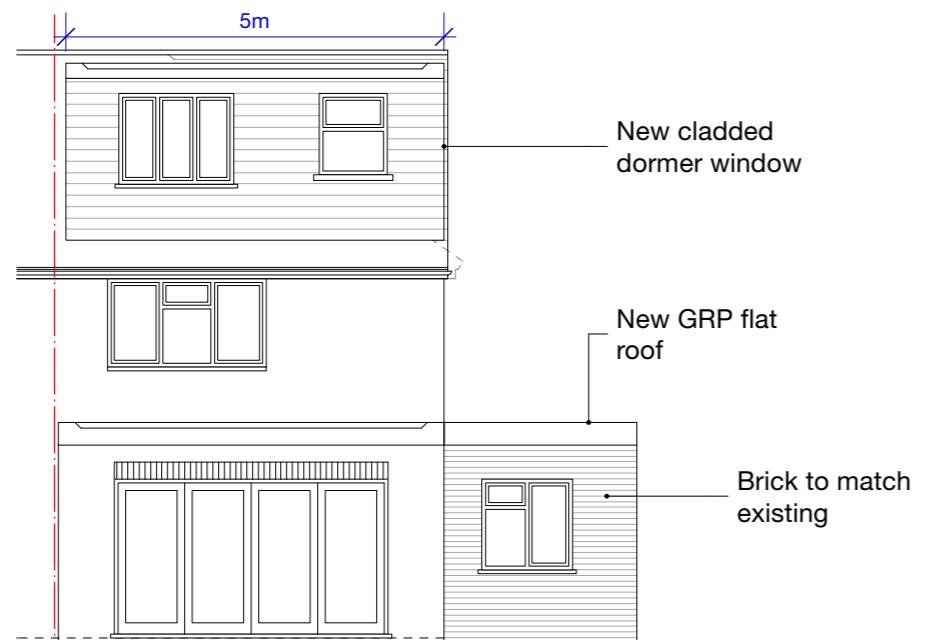
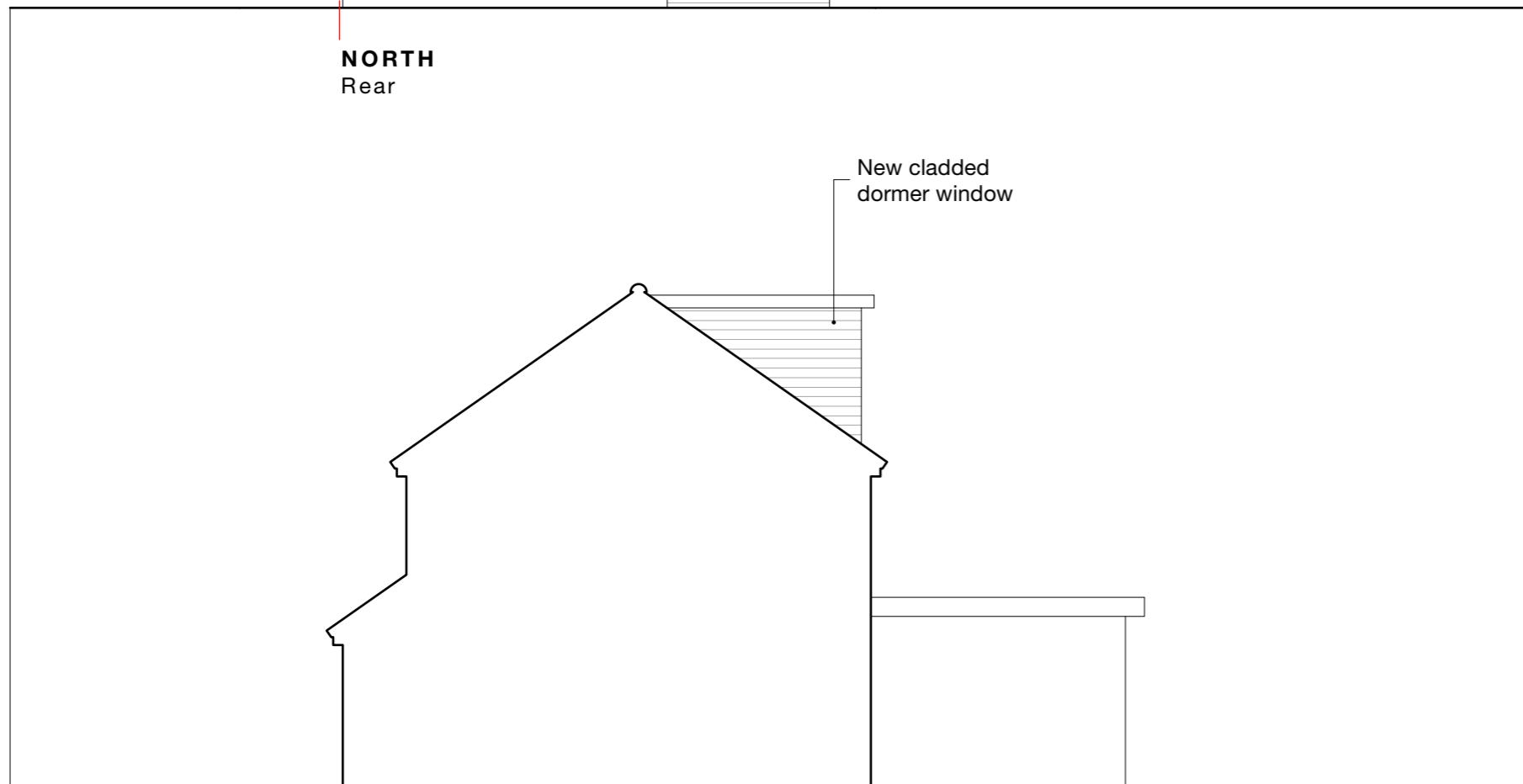
volume = $1/2(3.3 \times 2.3)5 = 19 \text{m}^3$

TOTAL PROPOSED VOLUME:

$19 + 12.9 = 32 \text{m}^3$



PERMITTED DEVELOPMENT



NORTH
Rear

NUR
Bear

New cladded dormer window

EAST Part-Section

Notes

All new work generally shown shaded

Demolition generally shown dotted

HIP TO GABLE VOLUME CALCULATION= 1/3Bh

$$B = \text{surface area of hip: } 1/2(7.3 \times 4.6) = 16.8 \text{m}^2$$

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

$$\text{volume: } 1/3(16.8 \times 2.3) = 12.9 \text{m}^3$$

DORMER VOLUME CALCULATION= 1/2(bh)l

$$b = 3.3m$$

h= 2.3m

$$l \equiv 5m$$

$$\text{volume} = 1/2(3.3 \times 2.3)5 = 19\text{m}^3$$

TOTAL PROPOSED VOLUME:

$$19 + 12.9 = 32\text{m}^3$$

Revision notes



client
Mr R Sandhu

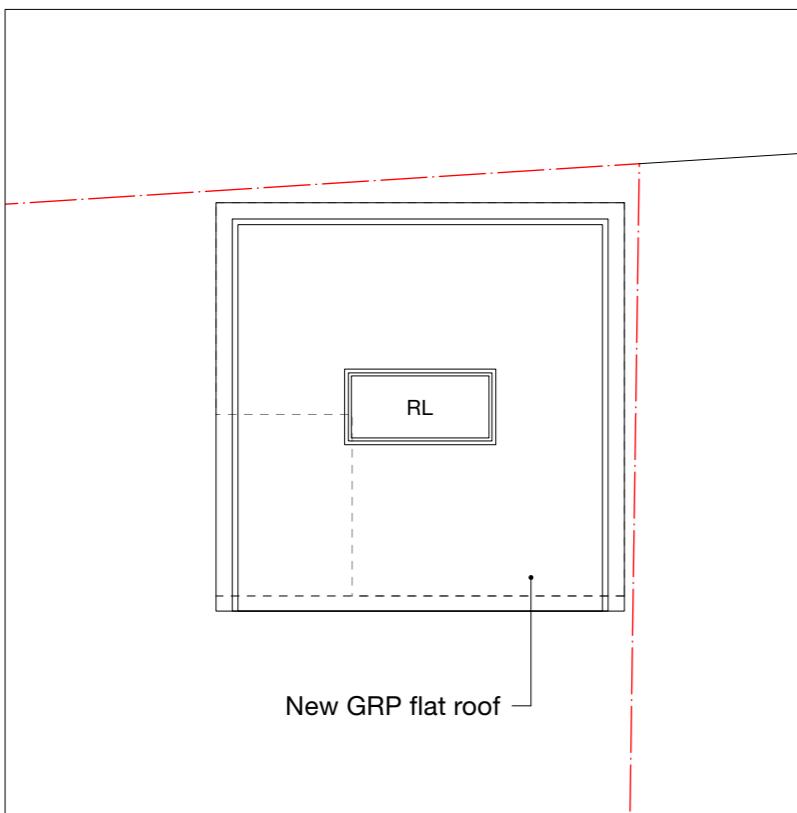
project
56 Goulds Green, Uxbridge, UB8 3DG

drawing
PROPOSED ELEVATIONS

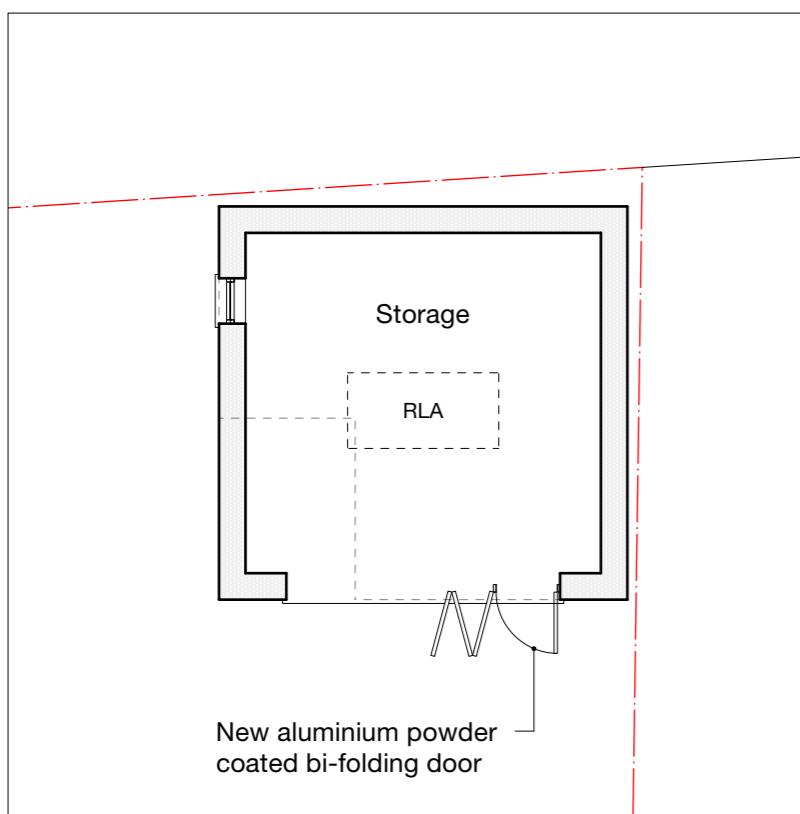
date	scale	project no
Feb. 2025	1.100 at A3	2021.136
work stage	drawing no	revision
3	D05	-

0 1 2 3 4 5

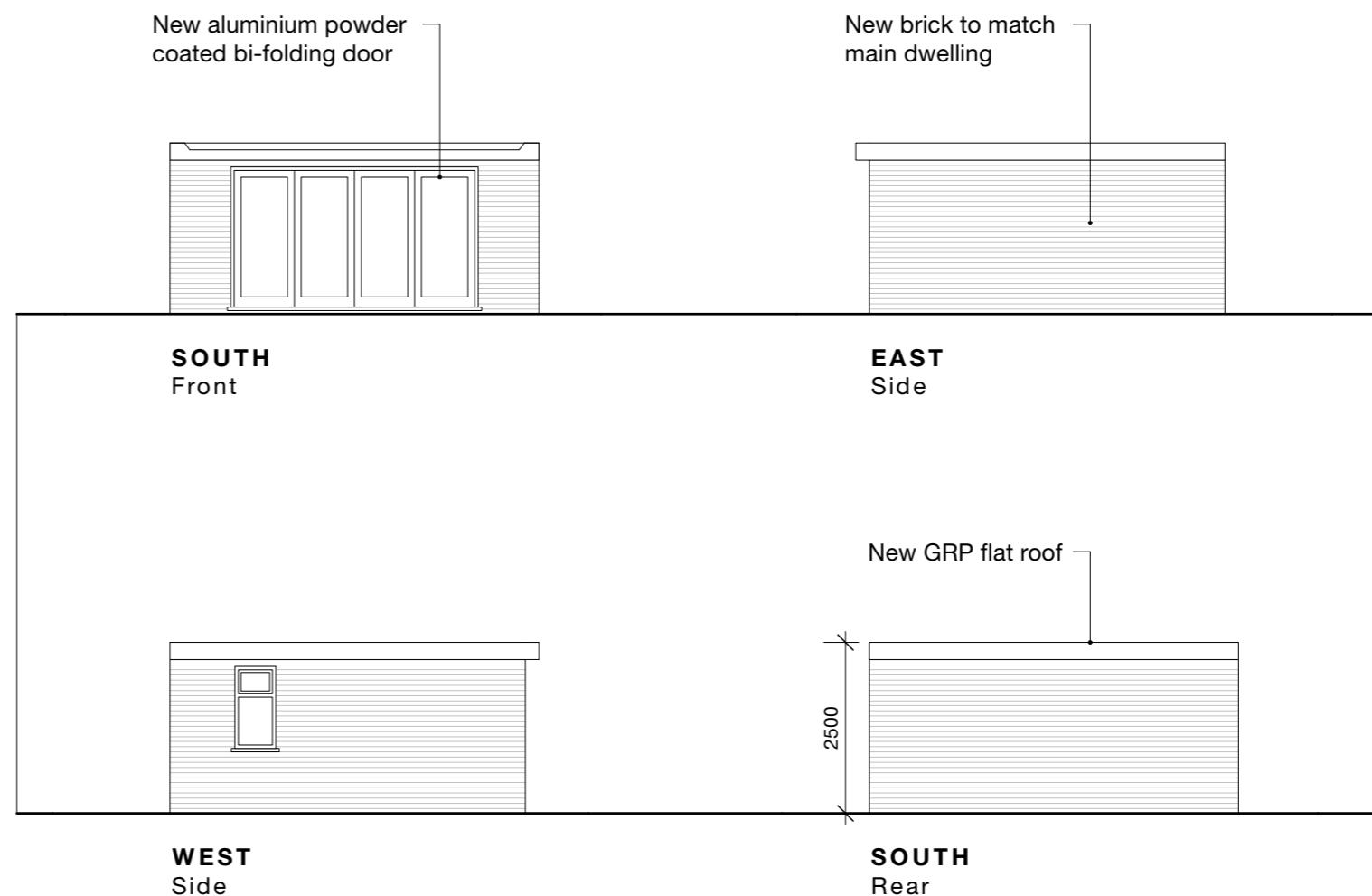
PERMITTED DEVELOPMENT



ROOF



GROUND



Notes

All new work generally shown shaded

Demolition generally shown dotted

C Cupboard
 RLA Roof light above
 RL Roof light



client
 Mr R Sandhu
 project
 56 Goulds Green, Uxbridge, UB8 3DG
 drawing
 PROPOSED OUTBUILDING
 date
 Feb. 2025
 work stage
 3
 scale
 1:100 at A3
 drawing no
 D06
 project no
 2021.136
 revision
 -



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