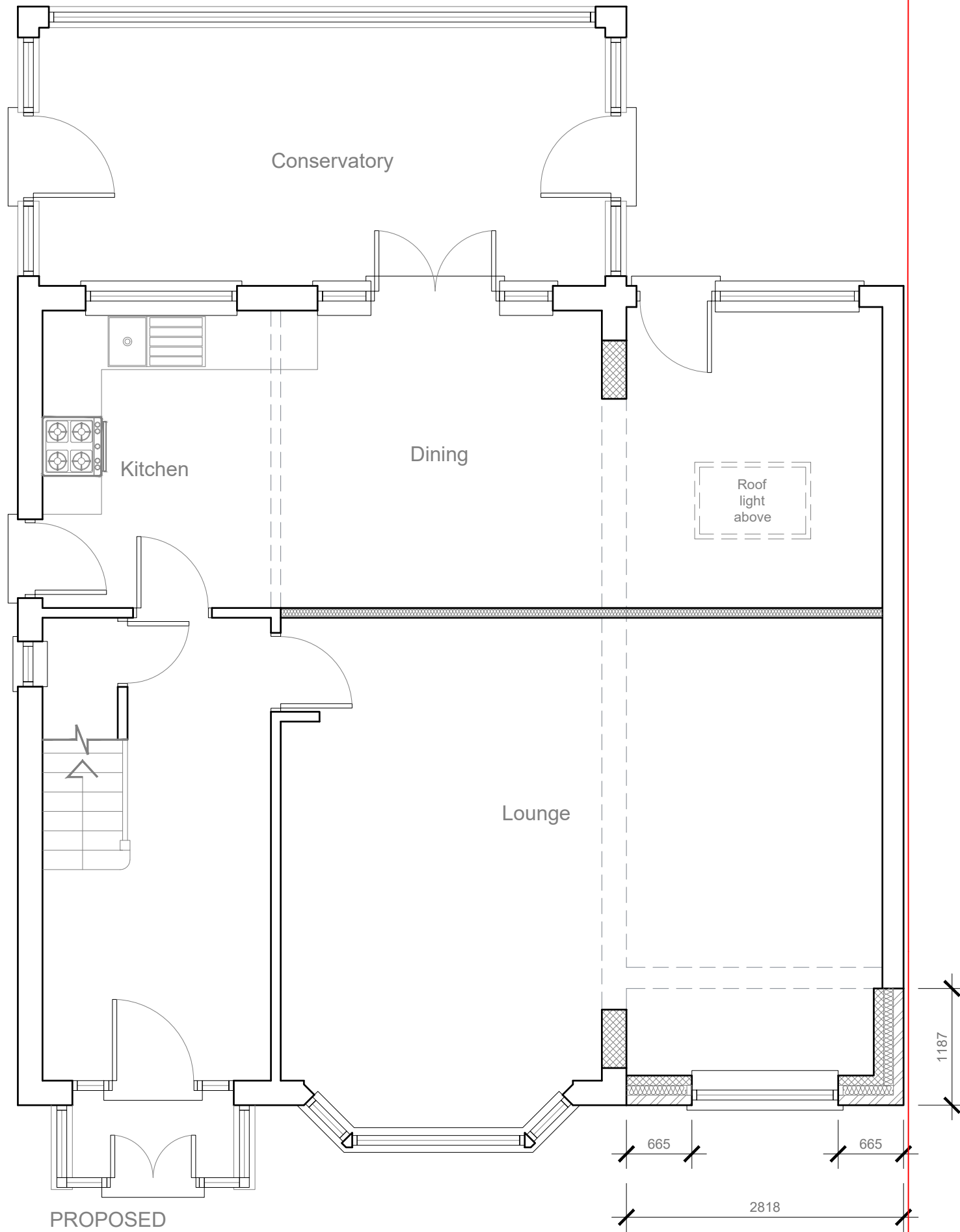
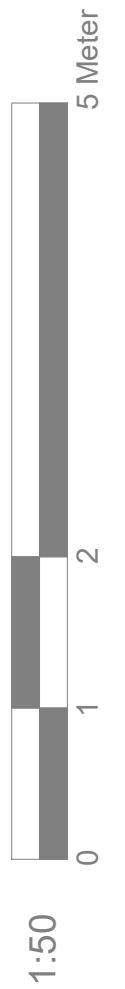


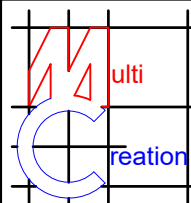
Neighbouring Property No.88

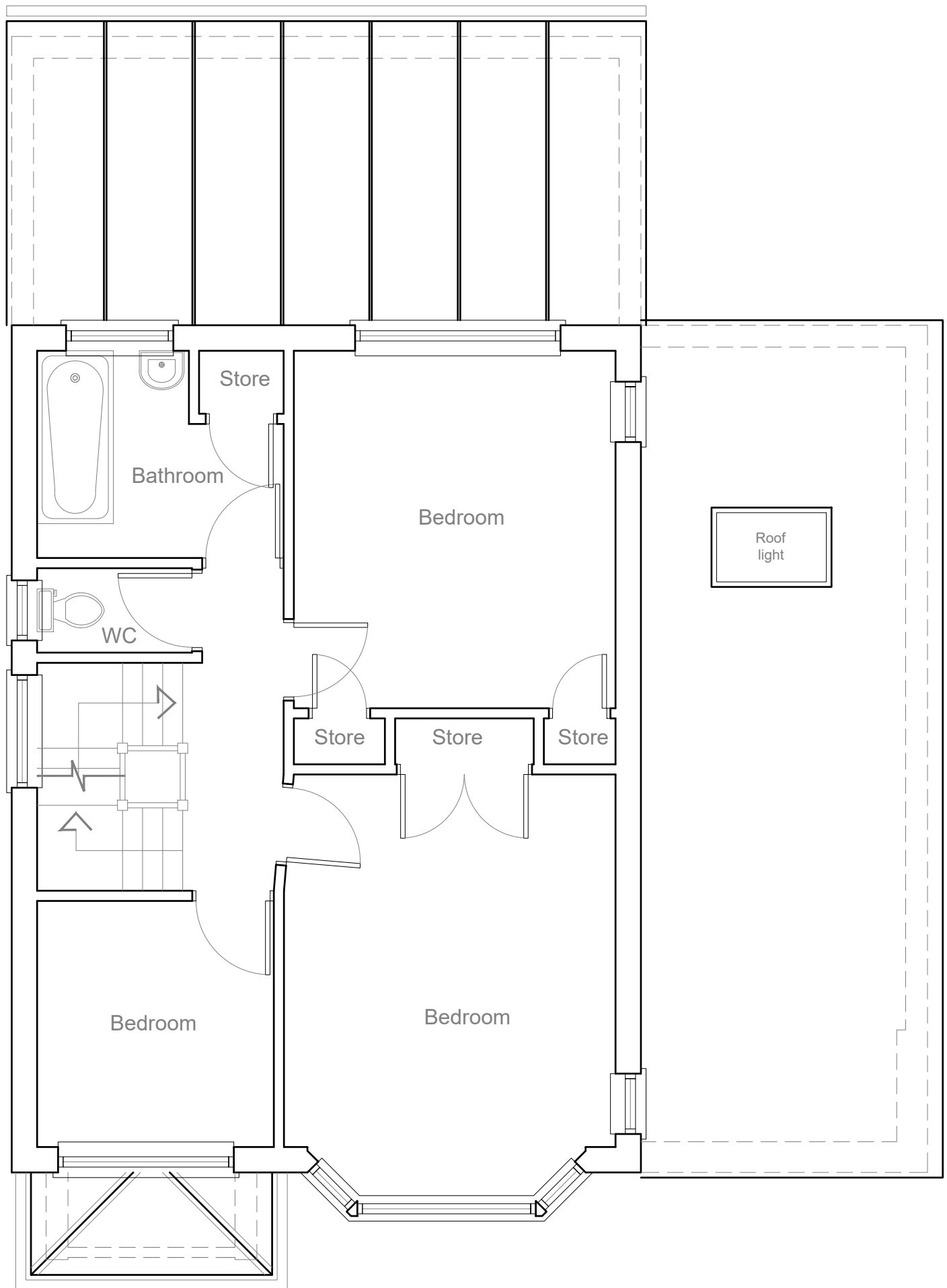


PROPOSED
GROUND FLOOR PLAN 1:50

Neighbouring Property No.84

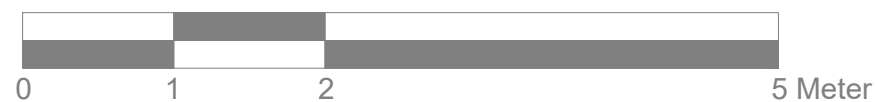


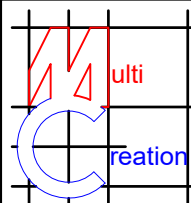
	Project:	Title:	Scale: 1:50 @ A3
	86 Copthall Road West	Proposed	Date: Dec 2020
	Ickenham	Ground floor plan	Drawing No.:
	Uxbridge		3469/LFT-05/SP
	UB10 8HT		Revision
239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk			

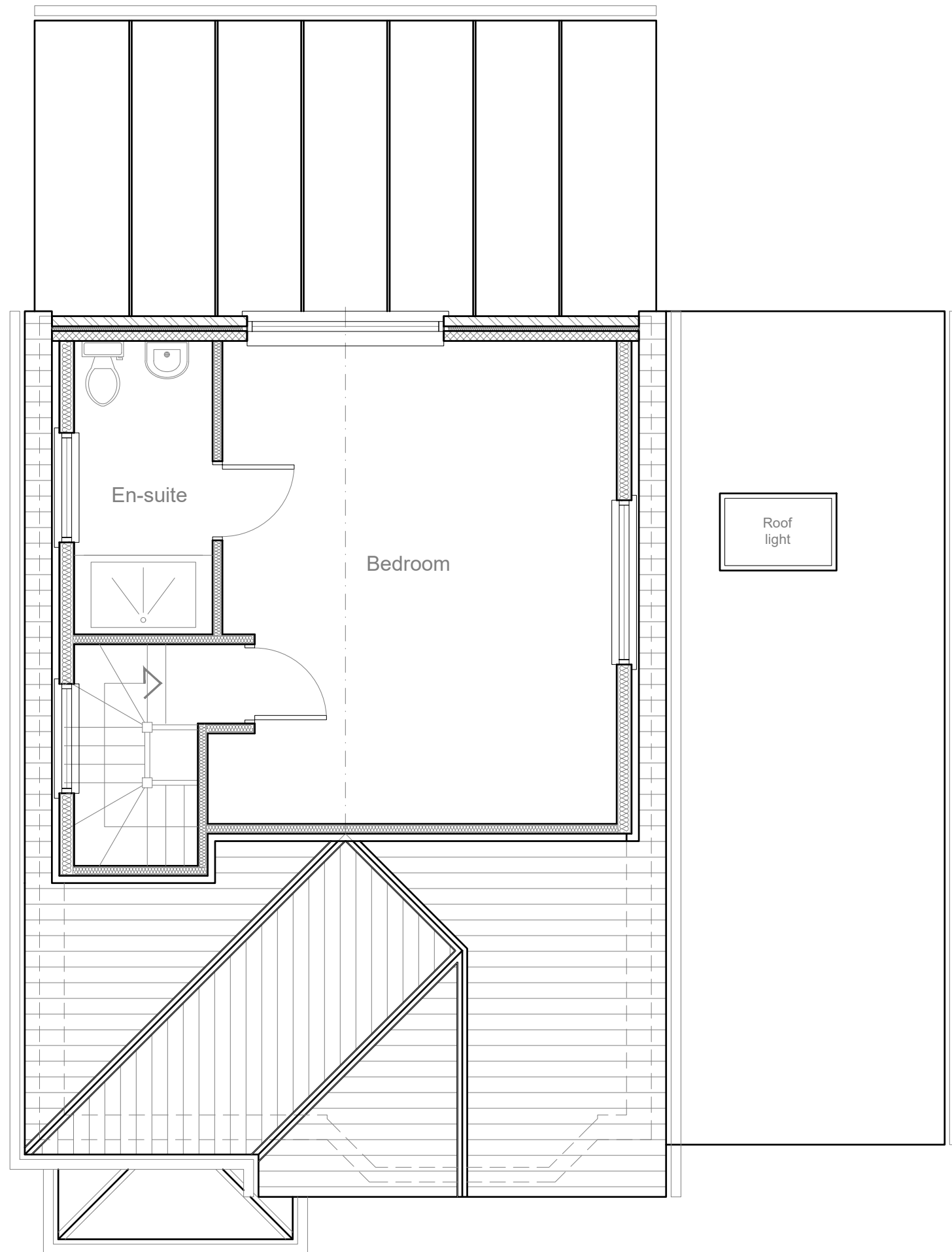


PROPOSED
FIRST FLOOR PLAN 1:50

1:50

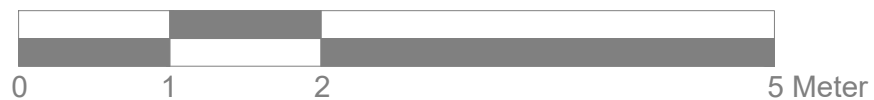


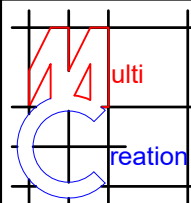
	Project:	Title:	Scale: 1:50 @ A3
	86 Copthall Road West	Proposed	Date: Dec 2020
	Ickenham	First floor plan	Drawing No.:
	Uxbridge		3469/LFT-06/SP
	UB10 8HT		Revision
239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk			

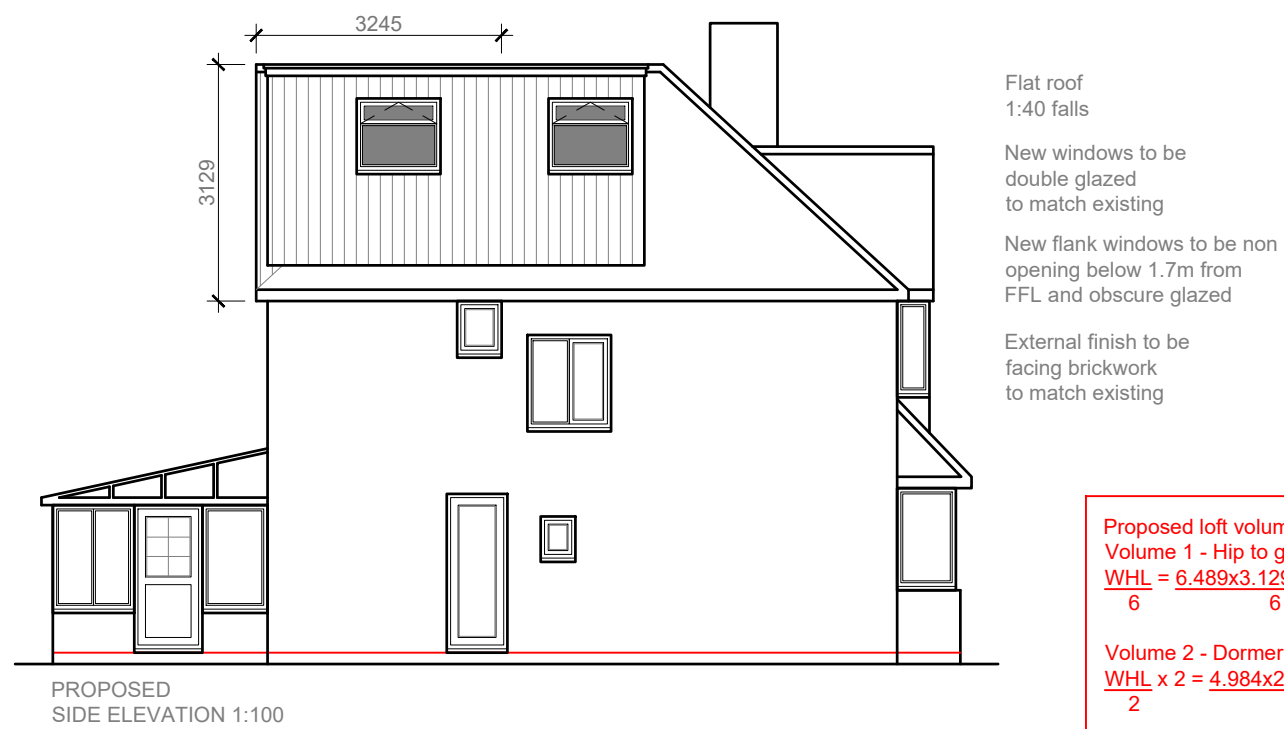
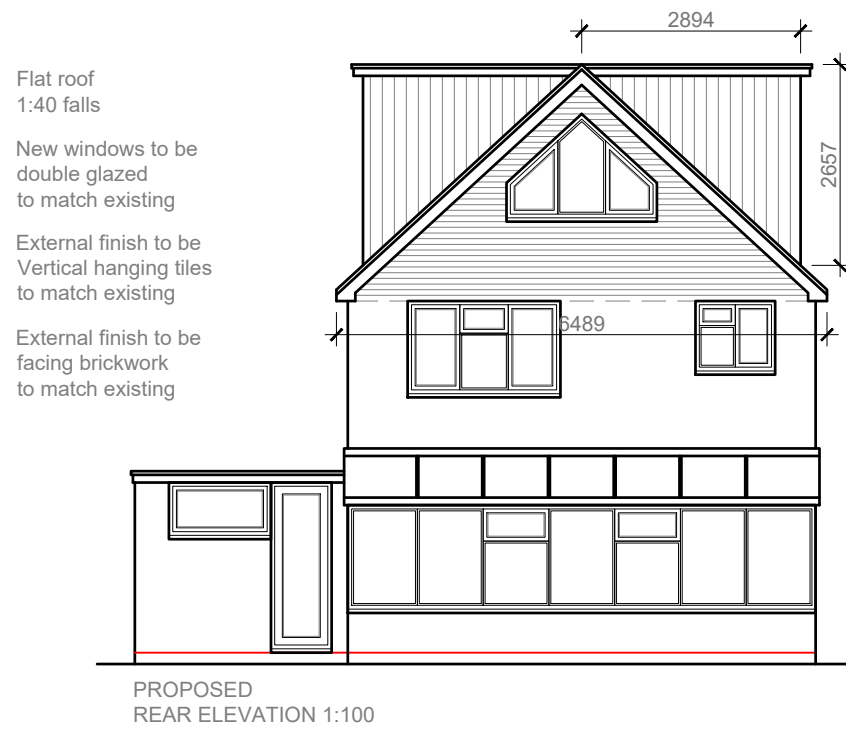
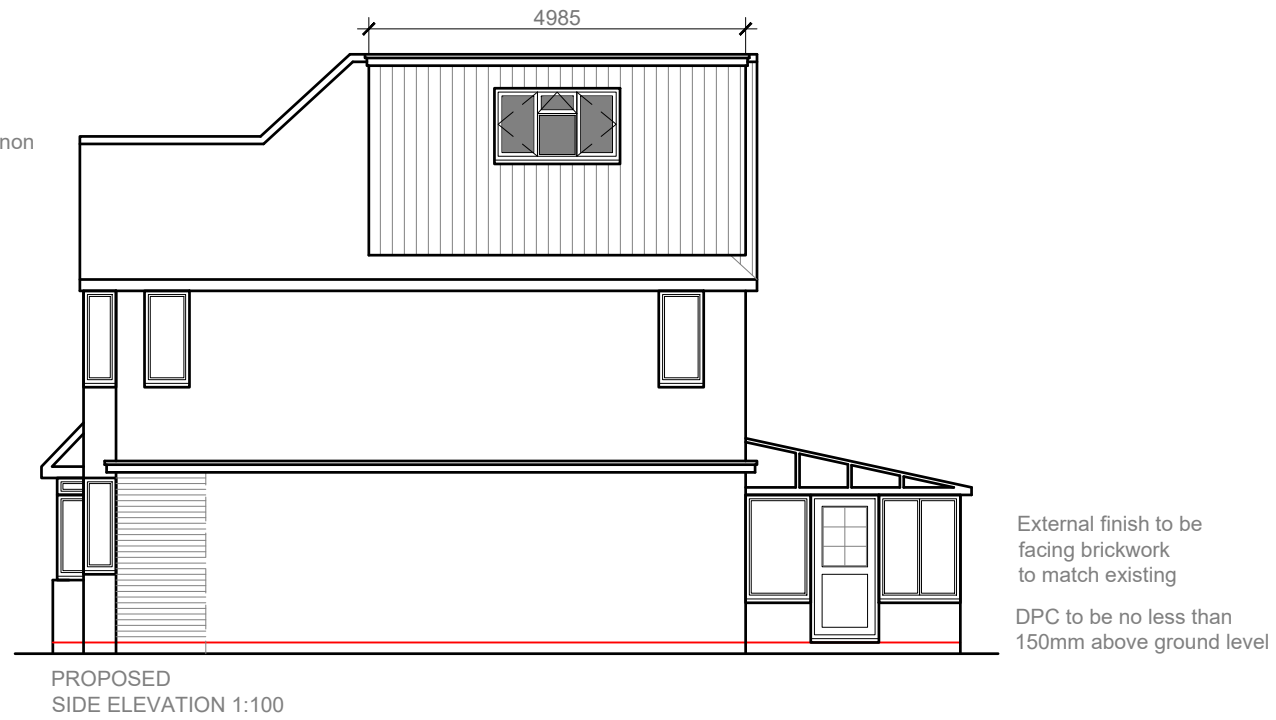


PROPOSED
LOFT PLAN 1:50

1:50



	Project:	Title:	Scale: 1:50 @ A3
	86 Copthall Road West	Proposed	Date: Dec 2020
	Ickenham	Loft plan	Drawing No.:
	Uxbridge		3469/LFT-07/SP
	UB10 8HT		Revision
239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk			

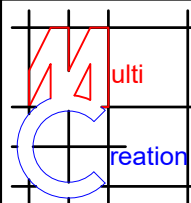


Proposed loft volume
Volume 1 - Hip to gable
 $\frac{WHL}{6} = \frac{6.489 \times 3.129 \times 3.245}{6} = \frac{65.88}{6} = 10.98m^3$

Volume 2 - Dormer extension
 $\frac{WHL}{2} \times 2 = \frac{4.984 \times 2.657 \times 2.894}{2} \times 2 = \frac{38.32}{2} \times 2 = 19.16 \times 2 = 38.32m^3$

Volume 1 + Volume 2
 $= 10.98m^3 + 28.32^3 = 49.30m^3$



	Project:	Title:	Scale: 1:100 @ A3
	86 Copthall Road West	Proposed Elevations	Date: Dec 2020
	Ickenham		Drawing No.:
	Uxbridge		3469/LFT-08/SP
	UB10 8HT		Revision
239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk			