

NOTES

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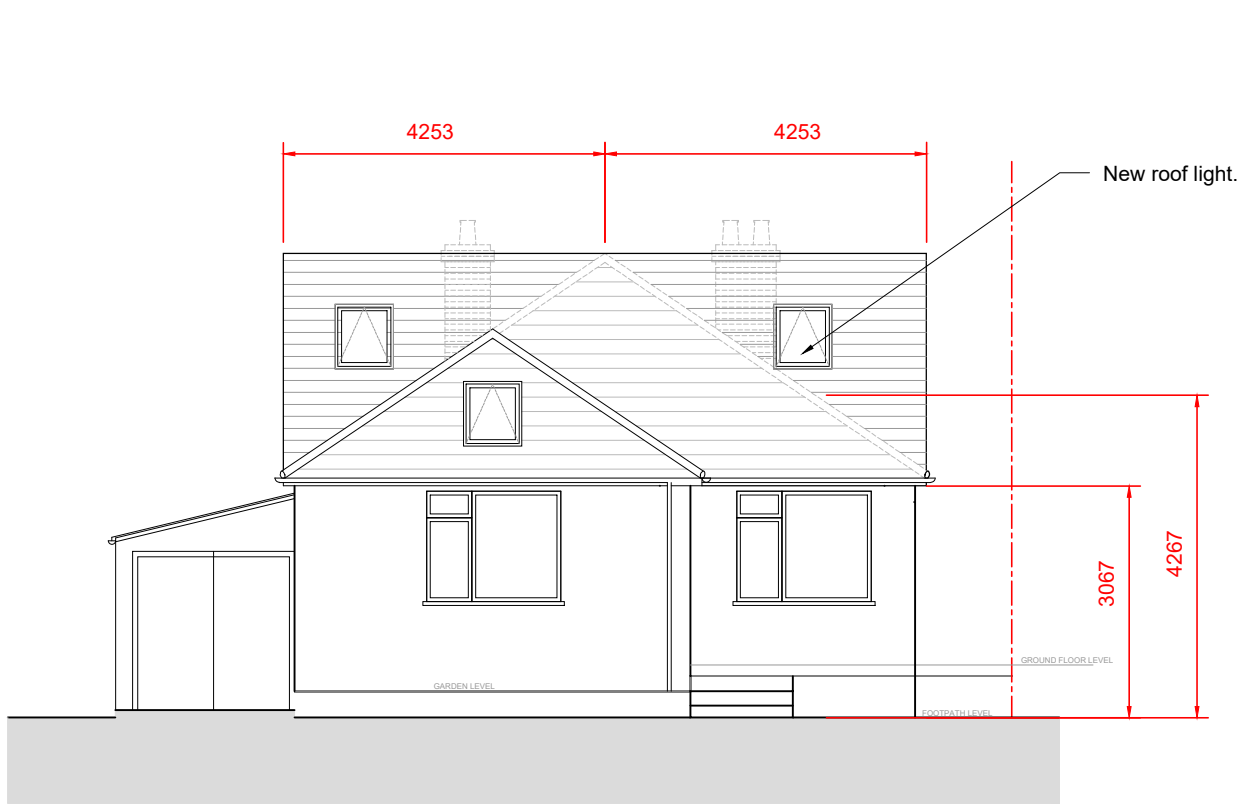
V1 - Volume of gable = $W \times H \times L/6$
 $7.8 \times 2.7 \times 4/6 = 14 \text{ cm}^3$

V2 - Volume of gable = $W \times H \times L/6$
 $7.8 \times 2.7 \times 4/6 = 14 \text{ cm}^3$

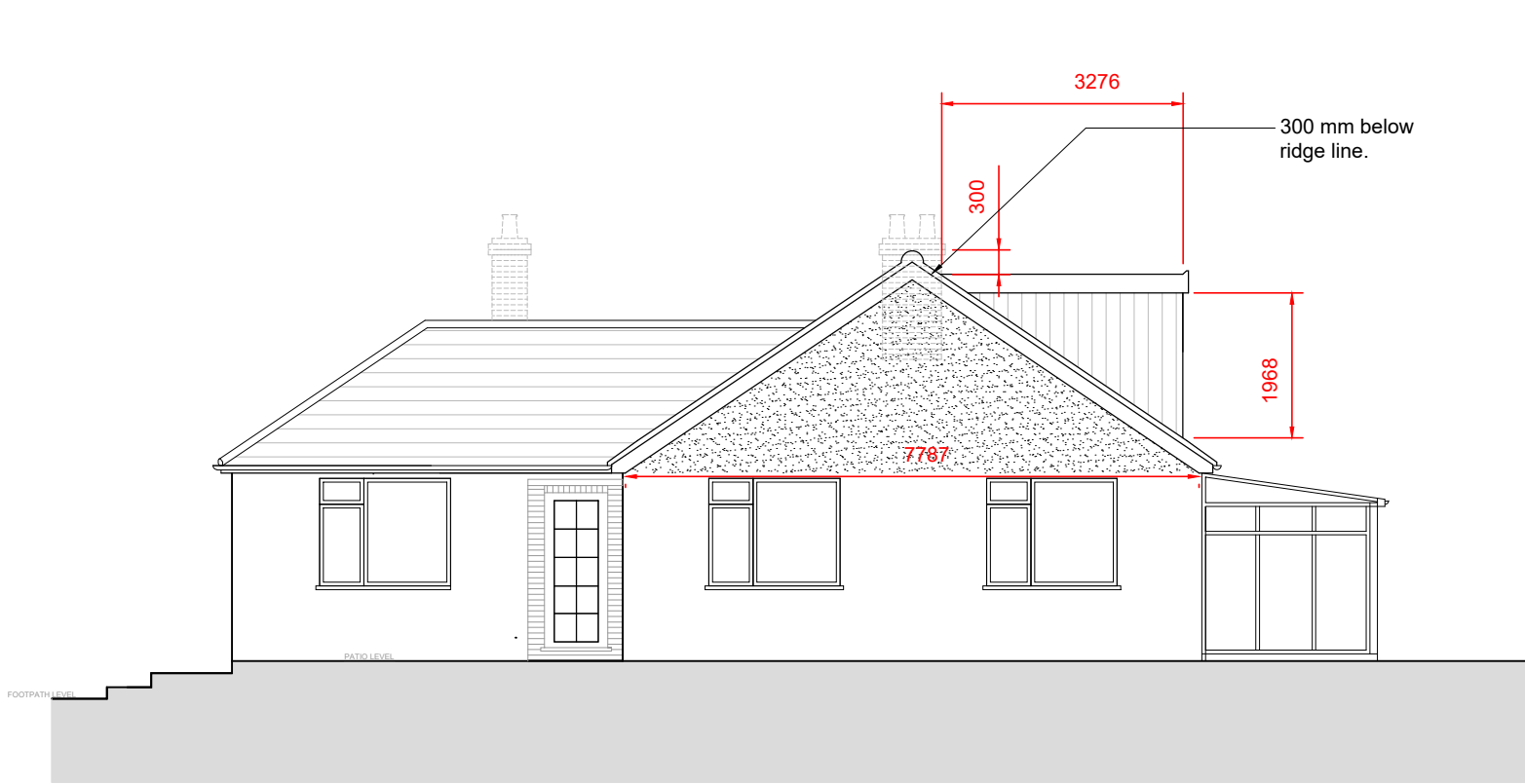
V3 - Volume of rear dormer = $W \times H \times L/2$
 $6.5 \times 2.0 \times 3.3/2 = 21.5 \text{ cm}^3$

Total Volume = $V1 + V2 + V3 = 14 + 14 + 21.5 = 49.5 \text{ cm}^3$

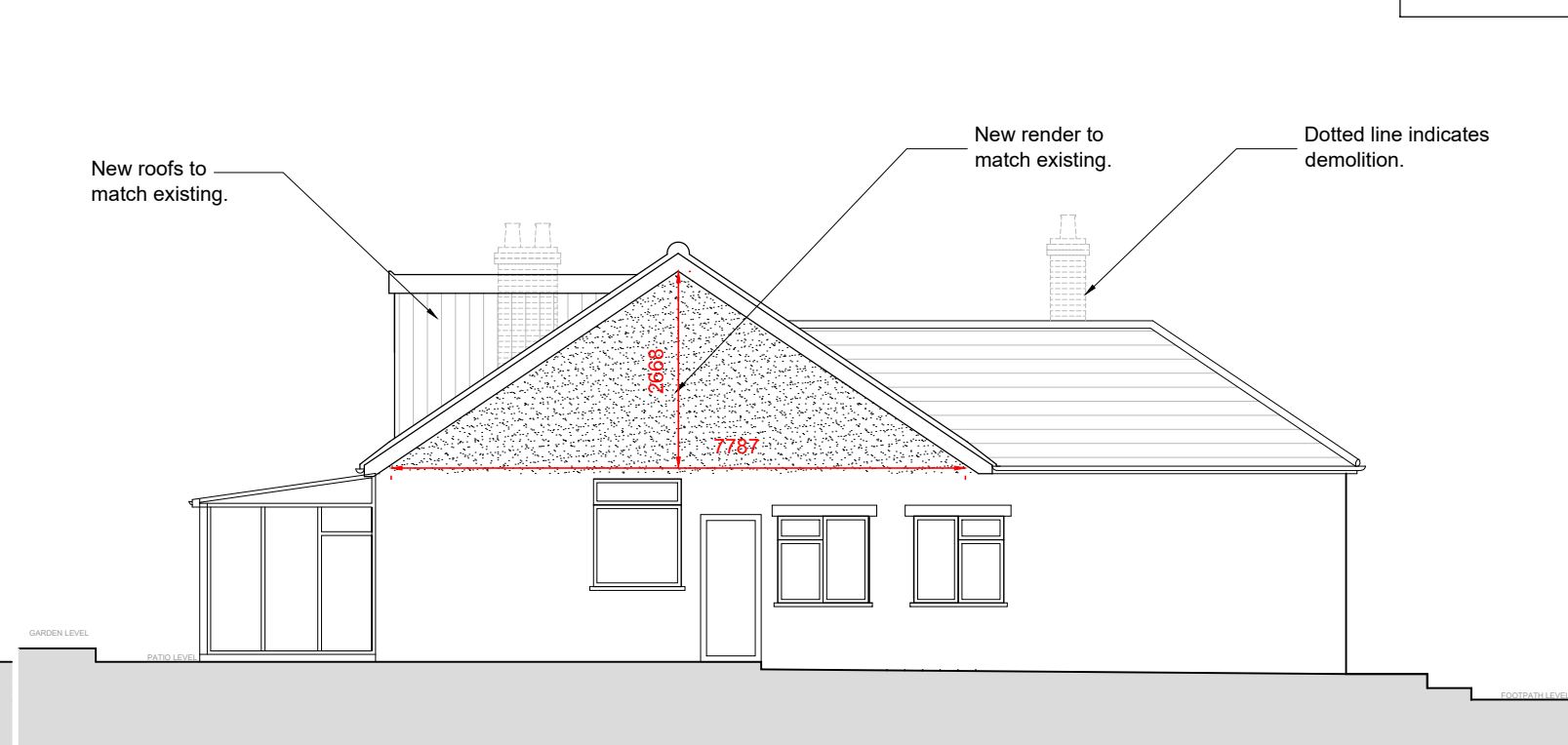
Loft conversion complies with Class B criteria:-50 cubic metres-no higher than ridge-20cms .



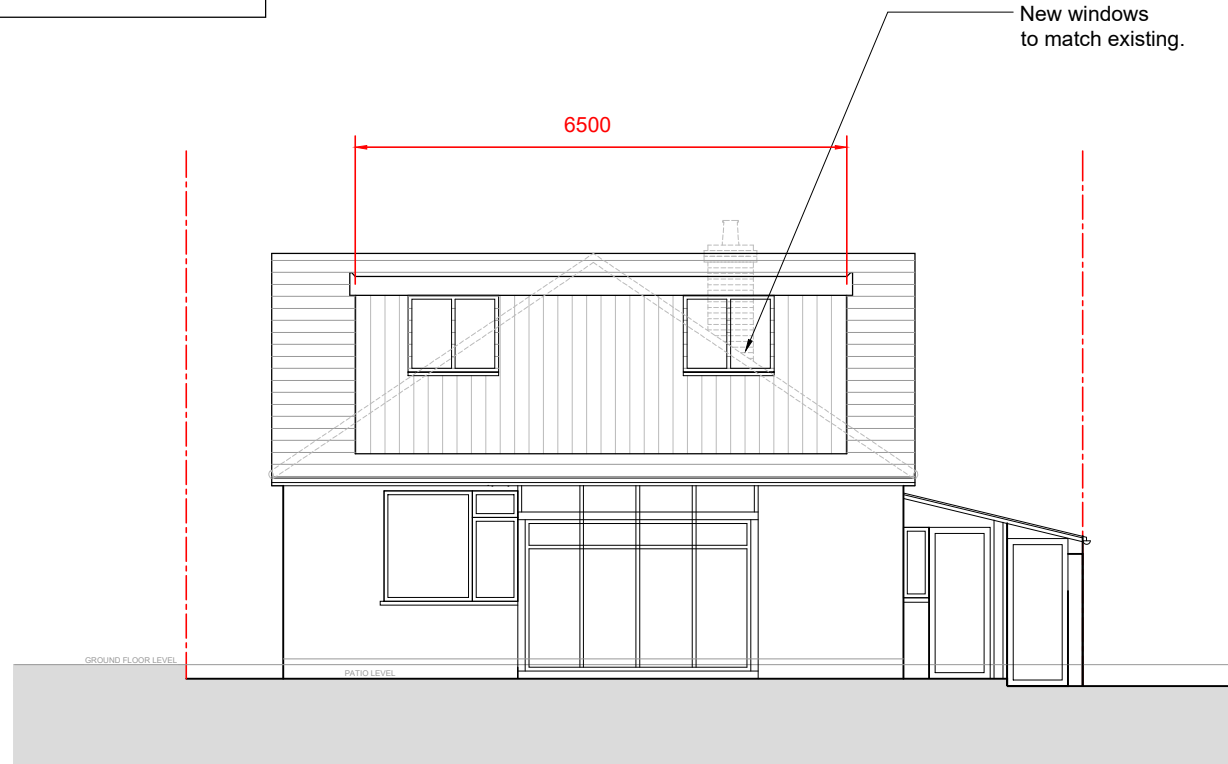
PROPOSED NORTH ELEVATION
SCALE 1 : 100



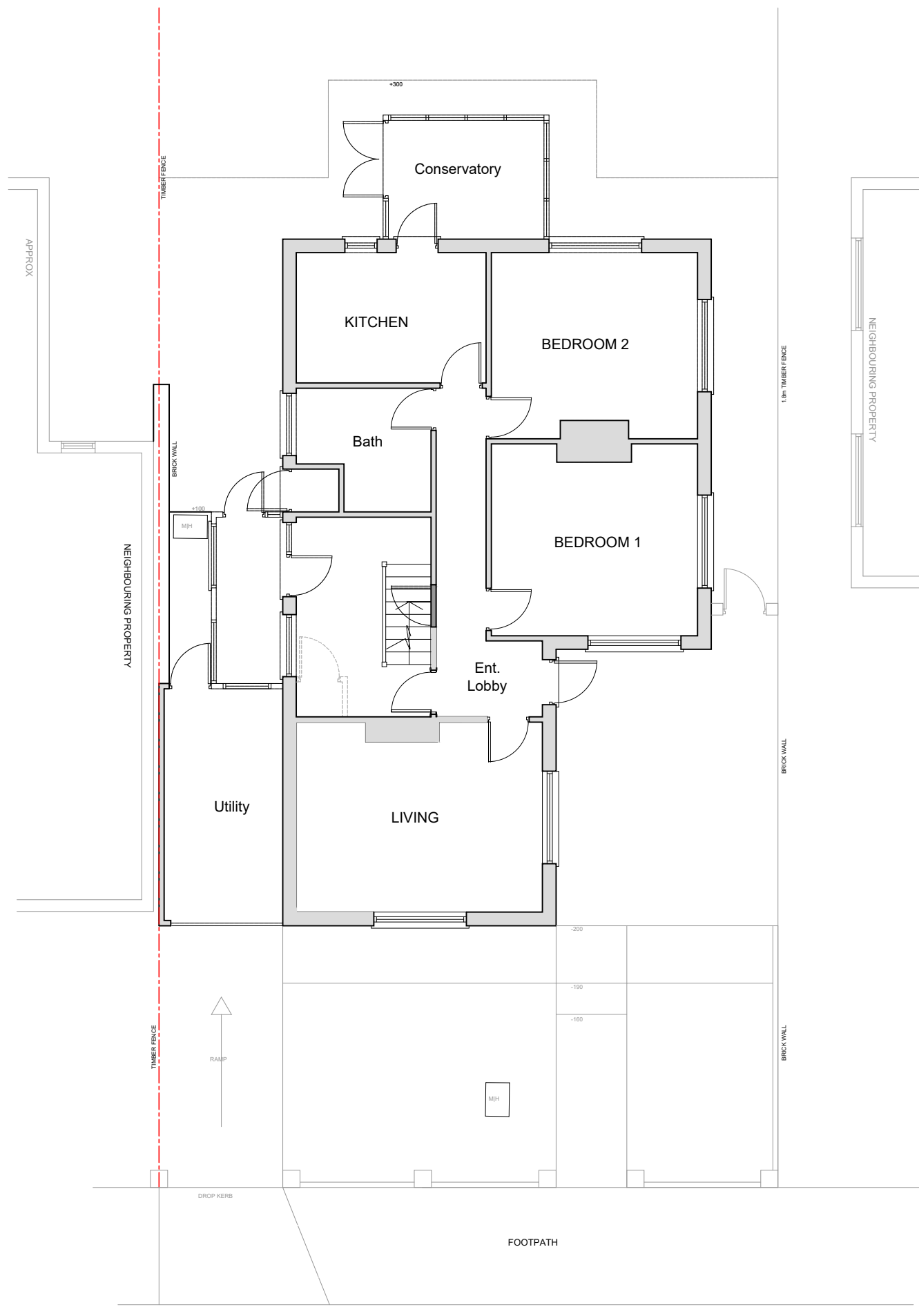
PROPOSED WEST ELEVATION
SCALE 1 : 100



PROPOSED EAST ELEVATION
SCALE 1 : 100

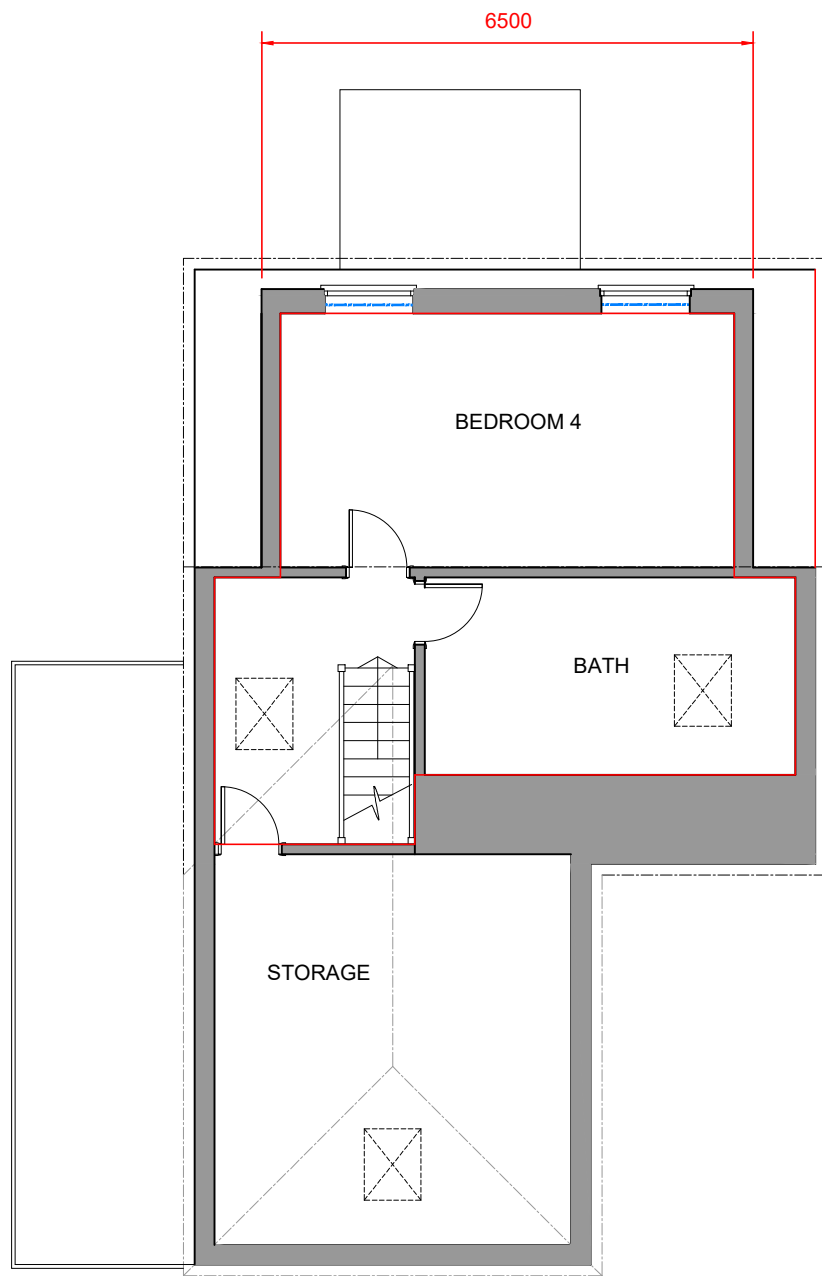


PROPOSED SOUTH ELEVATION
SCALE 1 : 100



PROPOSED GROUND FLOOR PLAN
SCALE 1 : 100

0m 5m



PROPOSED LOFT PLAN
SCALE 1 : 100

SK Design Consultants
22 Netley close
Caversham
Reading RG4 6SR
Tel : 07821111602

Client:
Mr Prakhar Jain

Project:
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3 woodville gardens ruislip, HA4 7NB

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