

10cm SCALE WITH CAUTION use both scale bars to check for reduction or distortion

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VELUX WINDOWS NOT TO PROTRUDE MORE THAN 150mm ABOVE ROOF PLANE.

PROPOSED FRONT ELEVATION
SCALE 1:100

PROPOSED REAR ELEVATION
SCALE 1:100

PROPOSED SIDE ELEVATION
SCALE 1:100

REAR DORMER VOLUME CALCULATION
 $5.6(w) \times 3.9(d) \times 2.52(h) / 2 = 27.52m^3$

TOTAL VOLUME INCREASE
 $= 27.52m^3$

ALL PROPOSED MATERIALS
ARE TO MATCH THE EXISTING
PROPERTY.

Notes

Scale

1:50

1:100

1:200

1:500

david joseph consulting
structural engineering and construction consultants

29 Dartmouth Place, London SE23 3AU
drafting@djc.london
020 8699 7750

All dimensions must be checked on site.
Any dimensional discrepancies discovered must be reported to the Project Manager before proceeding.
This drawing is to be read in conjunction with all relevant documents.
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Revisions		
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Client

Address
367 LORDSHIP LANE
LONDON
N17 6AE

Drawing Title
PROPOSED ELEVATIONS

Date
JAN '23

Scale
1:100 @ A3

Drawing Number
5129 - 203

Revision
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