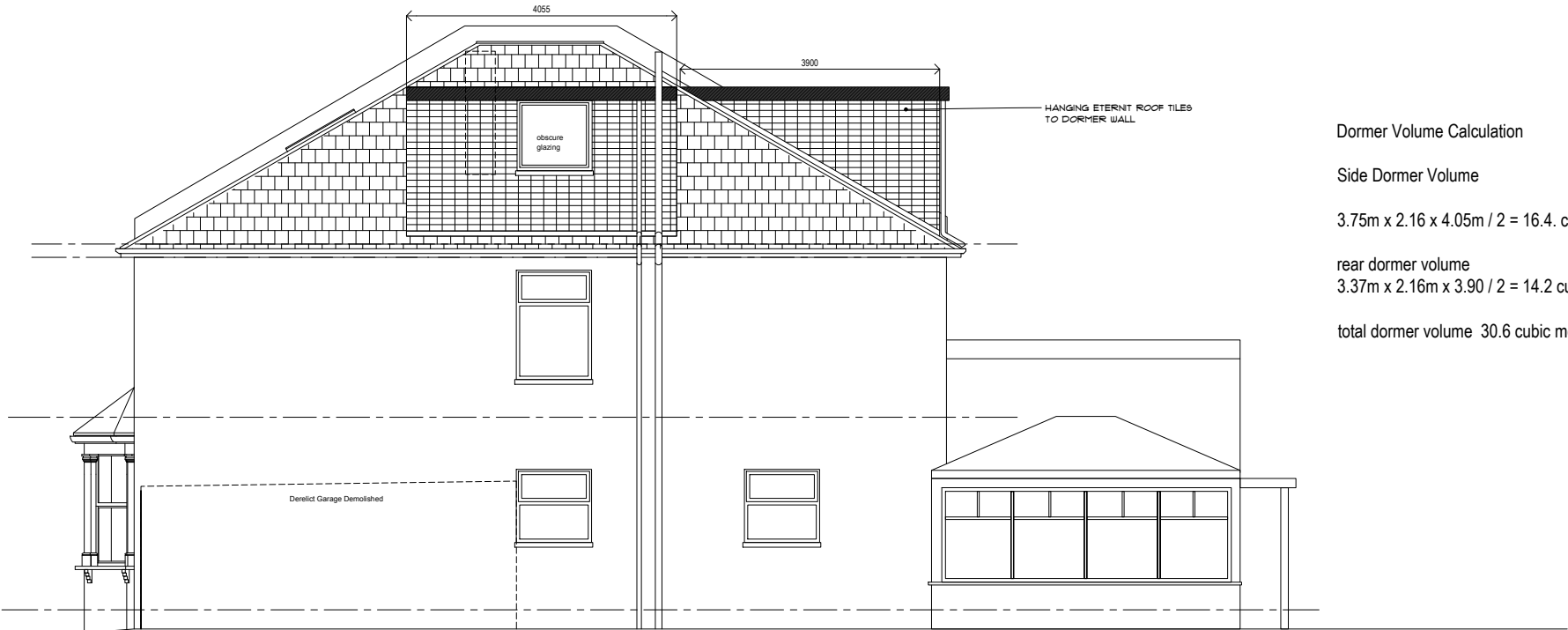




PROPOSED REAR ELEVATION

PROPOSED FRONT ELEVATION



PROPOSED SIDE ELEVATION

Dormer Volume Calculation

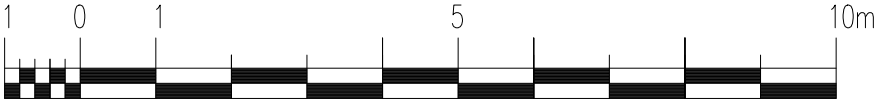
Side Dormer Volume

$3.75\text{m} \times 2.16 \times 4.05\text{m} / 2 = 16.4 \text{ cubic metres}$

rear dormer volume

$3.37\text{m} \times 2.16\text{m} \times 3.90 / 2 = 14.2 \text{ cubic metres}$

total dormer volume 30.6 cubic metres



SCALE : 1/100

Notes: If in doubt ask. Do not scale off this drawing. All dimensions are in millimetres unless noted otherwise. All levels are in metres above ordnance datum unless noted otherwise. This drawing is to be read in conjunction with other relevant architects and engineers drawings and specifications. All dimensions must be checked on site. Inform the architect of any discrepancies prior to construction. This drawing is copyright and may not otherwise be used or copied.

00	Text Description of Revision	00.00.00
Revision	Description	Date

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Title
Proposed Elevations

Client

Lead Consultant Project Number
Spring 40/ 23

Drawing Number Revision Scale 1:100@A3
A-07 - Date
DEC. 2023