

LOFT DORMER VOLUME CALCULATION (LxWxH/2)

Existing dormer: X = 5.72, Y = 2.72, Z = 3.38

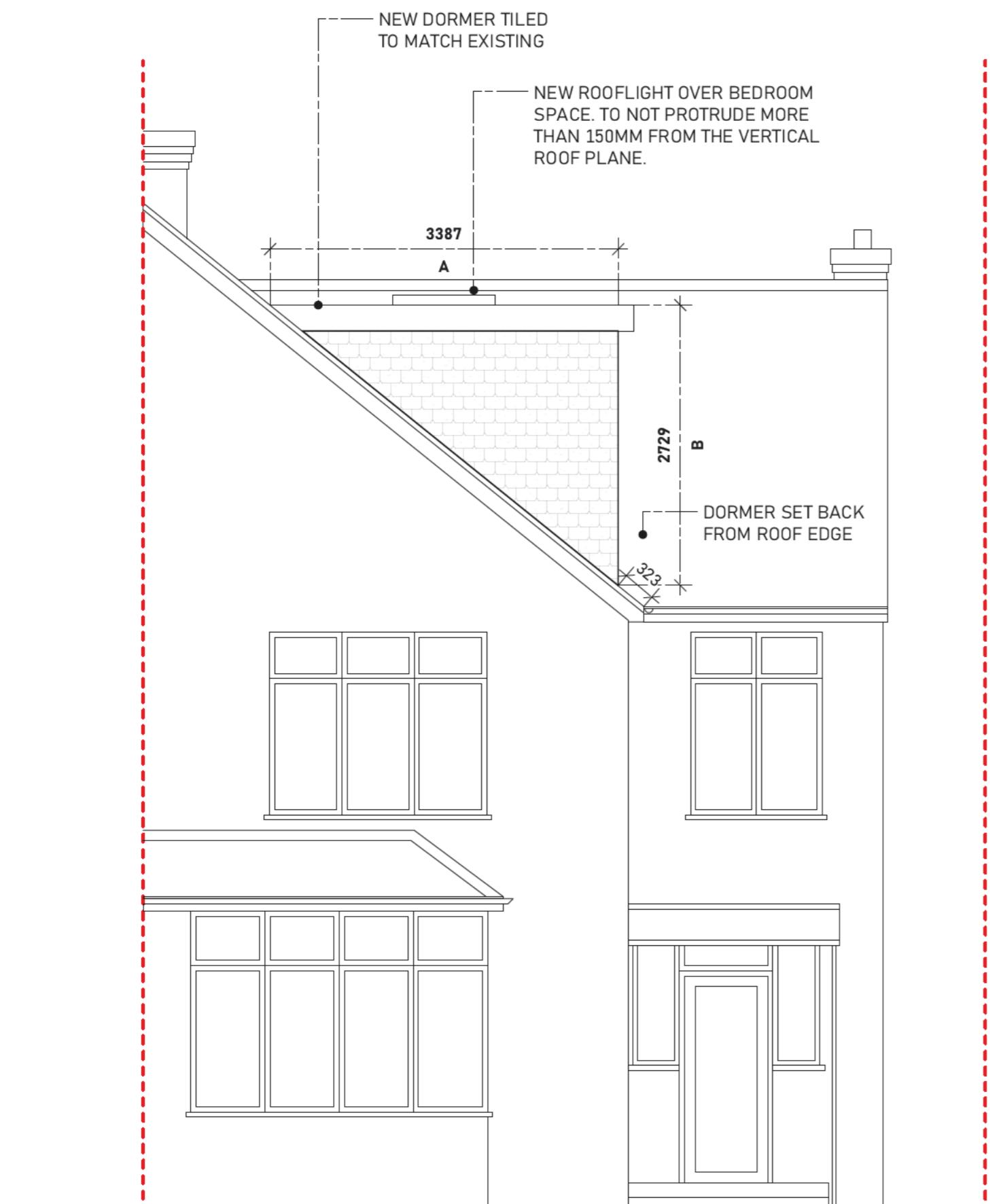
$(5.72 \times 2.72 \times 3.38) \div 2 = 26.29$ cubic metres

Proposed dormer: A = 3.38, B = 2.72, C = 5.00

$(3.38 \times 2.72 \times 5.00) \div 2 = 22.98$ cubic metres

Total volume = 22.98+26.29 = 49.274 cubic metres

DISCLAIMER
Drawings based on survey information provided by others.
Use figured dimensions only. Verify all dimensions on site.
Drawing should be read in conjunction with information from all other design consultants and contractors. All drawings in digital format are for reference only, paper copies are available on request. Copyright to these drawings and the designs shown therein are retained by Bluebeam Architects Ltd.



1 Proposed Front Elevation
Scale: 1:50



2 Proposed Rear Elevation
Scale: 1:50

(NO CHANGES TO REAR ELEVATION)



20/01/23	C1	Initial Issue C
24/11/22	B1	Initial Issue B
09/11/22	A1	Initial Issue A

Date No. Revision Notes

20/01/23	C	Initial Issue
24/11/22	B	Initial Issue
09/11/22	A	Initial Issue

Date No. Issue Notes

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Sheet Title
Proposed - Front and Rear Elevation

Sheet Scale 1:50	@ ISO A2	Drawn By JDT
Sheet Date 09/11/2022		Reviewed By JDT

Sheet No.
0039-S3-P200

Stage
Planning

Suitability
Code Description
A2 APPROVED FOR PLANNING
STAGE