

PROPOSED DORMER CALCULATION

DORMER VOLUME [A] =

R

Generic Models (1) Edit Type

Constraints

Moves With Nearby ...

Dimensions

Volume22.447 m³

DORMER VOLUME [A] = 22.44 m²

PROPOSED DORMER CALCULATION

DORMER VOLUME [B] =

R

Generic Models (1) Edit Type

Constraints

Moves With Nearby ...

Dimensions

Volume17.032 m³

DORMER VOLUME [B] = 17.03 m²

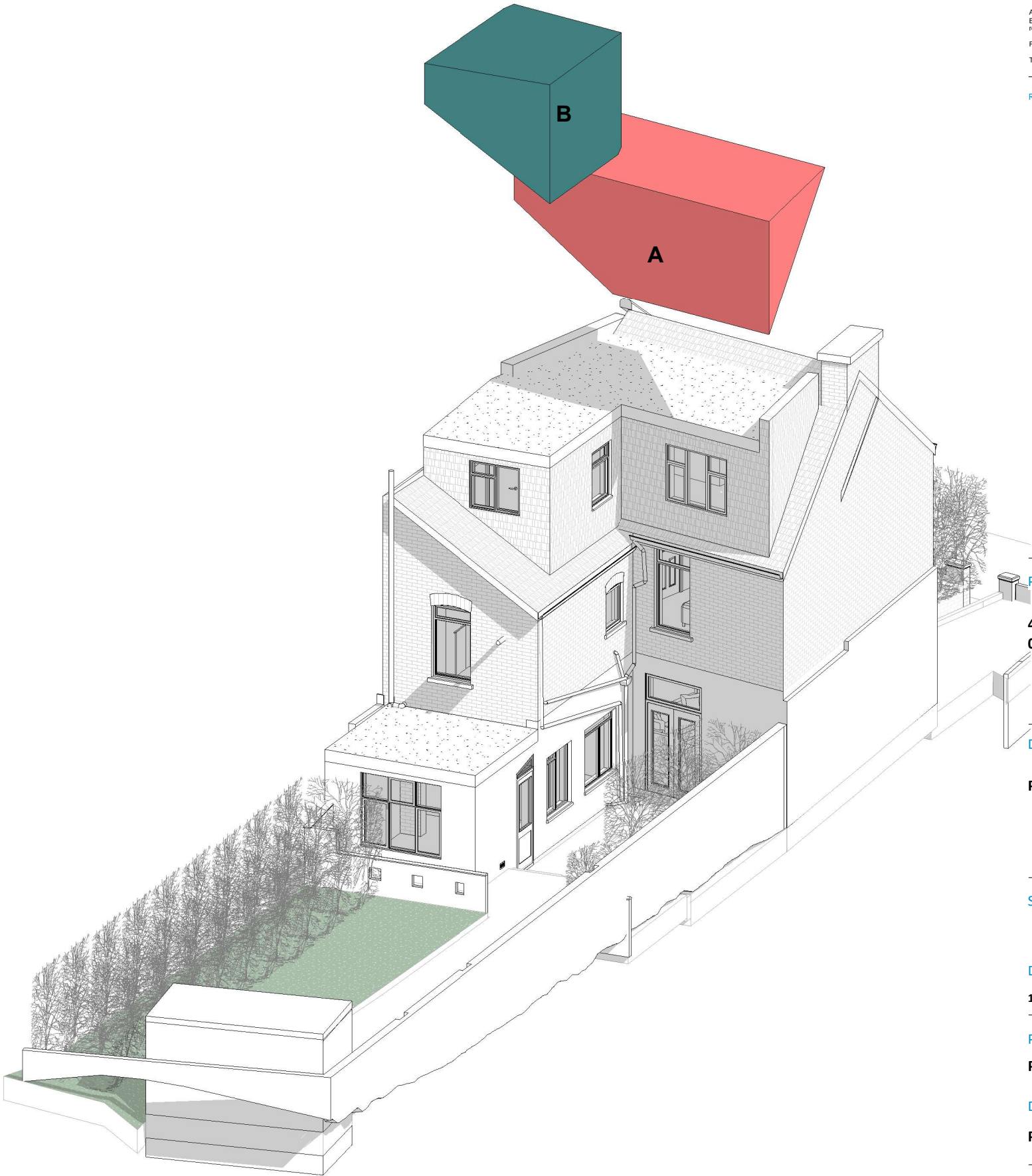
VOLUME

- DORMER VOLUME [A] = 22.44 m³
- DORMER VOLUME [B] = 17.03 m³

TOTAL VOLUME = (DORMER VOLUME + DORMER VOLUME)

TOTAL VOLUME = A+B = 39.47 m³

39.47 m³ LESS THAN 40 m³



NOTES:

Only Scale of drawings for the Planning Purposes Report all discrepancies, errors and omissions. Verify all dimensions on site before commencing any work on site or preparing shop drawings.

All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice, and appropriate manufacturers recommendations that from time to time shall apply.

For all specialist work, see relevant drawings.

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Rev No.	Date	Description
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Project Title

48 Wrotham Rd, Gravesend DA11 0QF

Drawing Description

Proposed Volumetric Calculation

Scale (@ A3)	Drawn by
	AS

Date	Checked by
10/09/2026	David

PR No	Status
PR1	For Planning

Drawing Number	Revision
PR - VC - 001	-



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Proposed 3D_Volumetric Calculation