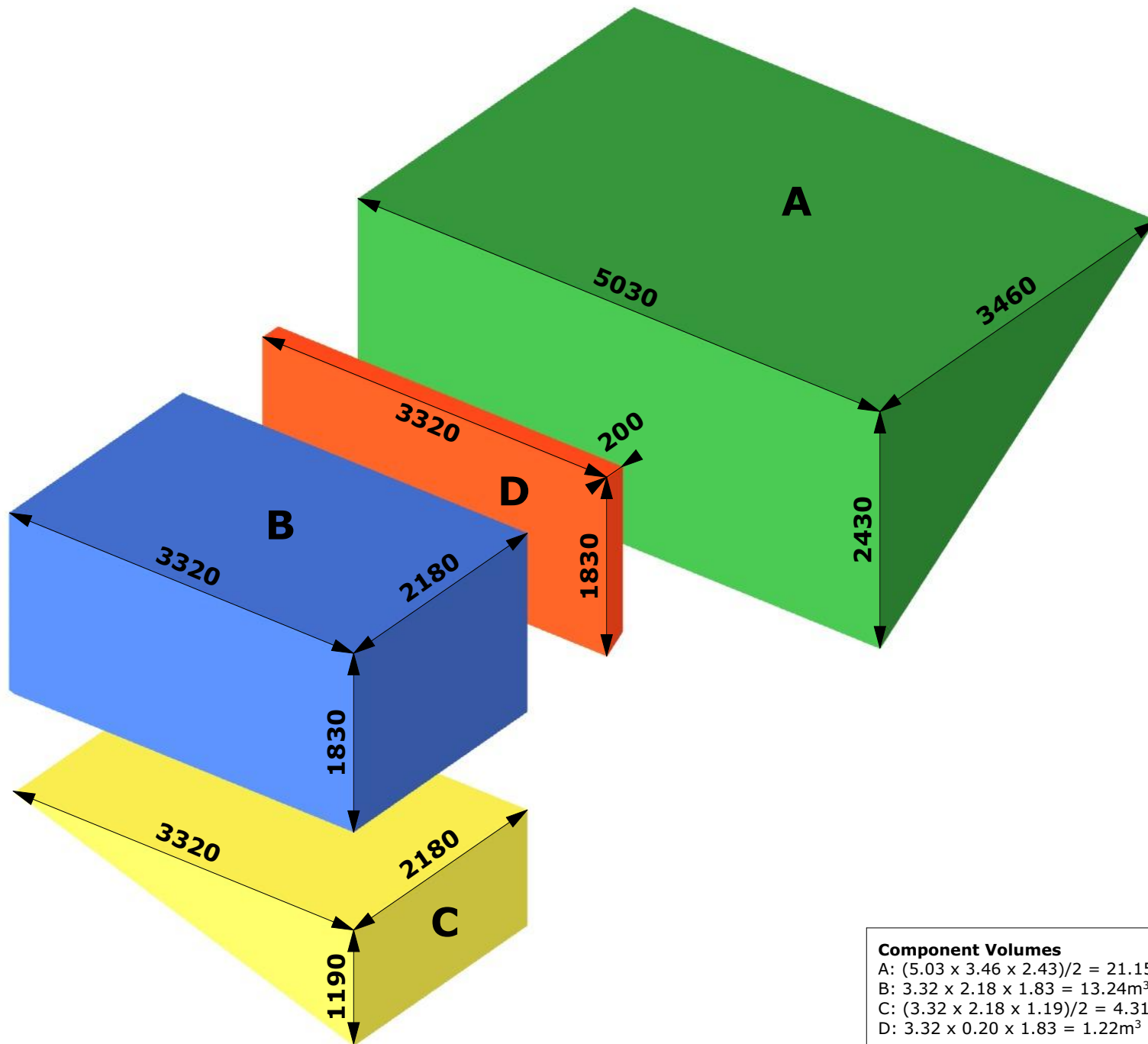




Component Volumes

$$A: (5.03 \times 3.46 \times 2.43)/2 = 21.15\text{m}^3$$

$$B: 3.32 \times 2.18 \times 1.83 = 13.24\text{m}^3$$

$$C: (3.32 \times 2.18 \times 1.19)/2 = 4.31\text{m}^3$$

$$D: 3.32 \times 0.20 \times 1.83 = 1.22\text{m}^3$$

Proposal Additional Volume = 39.92m³



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[32 Etherley Road]

Drawing Name
[Volume Calculation]

Drawing Number
[REAL-2022-084/03-150]

Drawing Status
[Planning]

Drawn By
[JP] Date Printed
[30/12/2022]

Drawing Scale
Not To Scale

Rev	Revision Note	Date

Notes:

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All dimensions are to be checked on site by the Contractor. Any errors or omissions are to be reported to the Architect immediately.

These drawings are intended for use up to and including the **Planning** stage and should not be relied upon for any works beyond that stage without prior written consent of Resilient Edge Architecture Ltd.