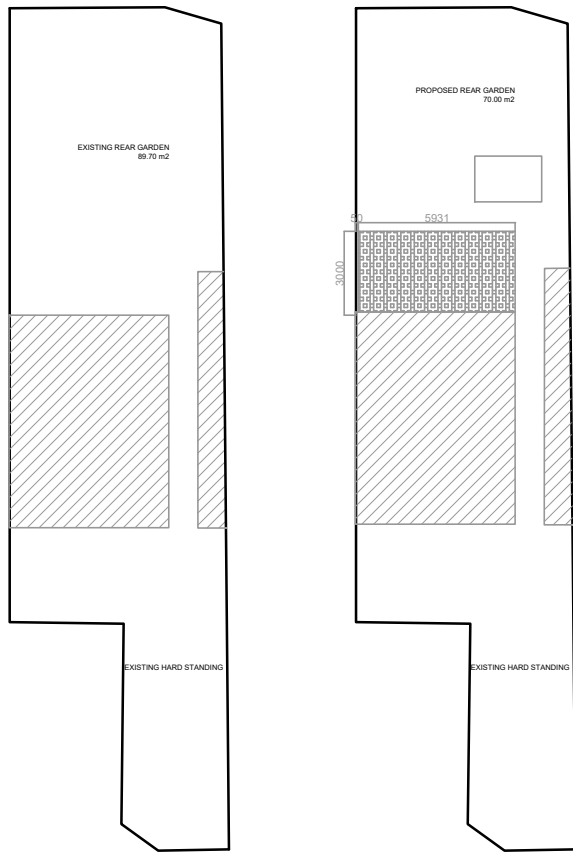
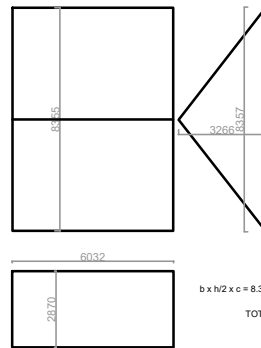




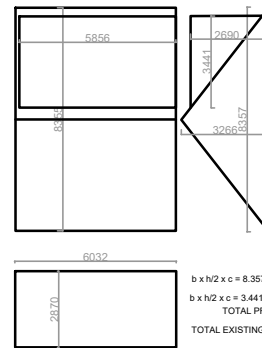
EXISTING SITE PLAN - 1:200



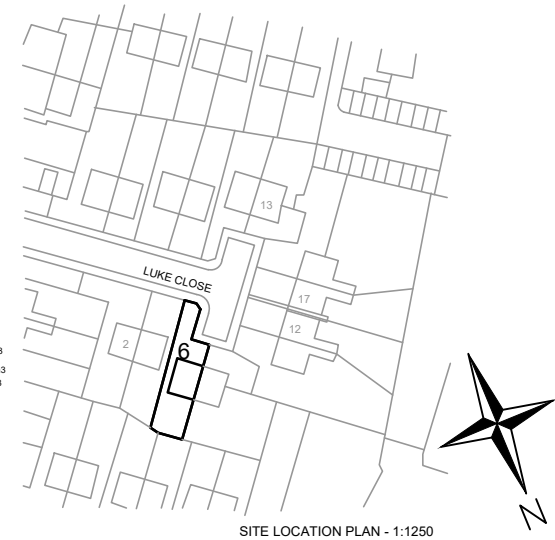
PROPOSED SITE PLAN - 1:200



$b \times h/2 \times c = 8.357 \times 3.266 \times 0.5 \times 6.03 = 82.30 \text{ m}^3$
TOTAL EXISTING VOLUME = 82.30 m³



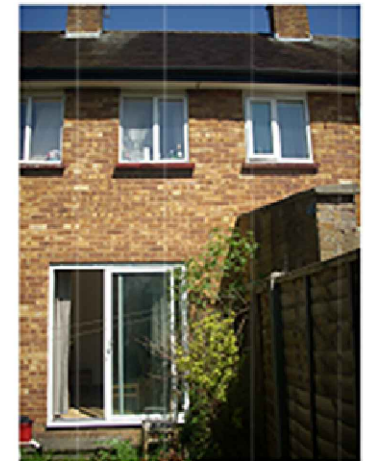
$b \times h/2 \times c = 8.357 \times 3.266 \times 0.5 \times 6.03 = 82.30 \text{ m}^3$
 $b \times h/2 \times c = 3.441 \times 2.690 \times 0.5 \times 5.856 = 27.10 \text{ m}^3$
TOTAL PROPOSED VOLUME = 27.10 m³
TOTAL EXISTING VOLUME = 82.30 m³
DIF: 27.10 m³ < 40.00m³



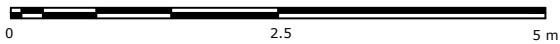
Front View



Rear View



Rear View



1. DO NOT SCALE DRAWINGS. All dimensions to be checked on site. Errors to be reported immediately to architect. To be read in conjunction with all relevant architects services and engineers drawings.
2. Contractors, sub - contractors and suppliers to verify any critical dimensions on site prior to fabrication of any building element. Any discrepancies to be reported to the architect.
3. This drawing to be read in conjunction with all relevant specifications, engineers and specialists consultants information and any discrepancies reported prior to installation.

Revisions

Key - Plans / Sections

Project
6 ST LUKE CLOSE

Title
LOCATION PLAN

Scale
1:100 @ A3

Drawing No
SL_00

Rev

Job No

Drawing by
CAGRI SERHAT UYSAL

Status

Date
08/2021

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