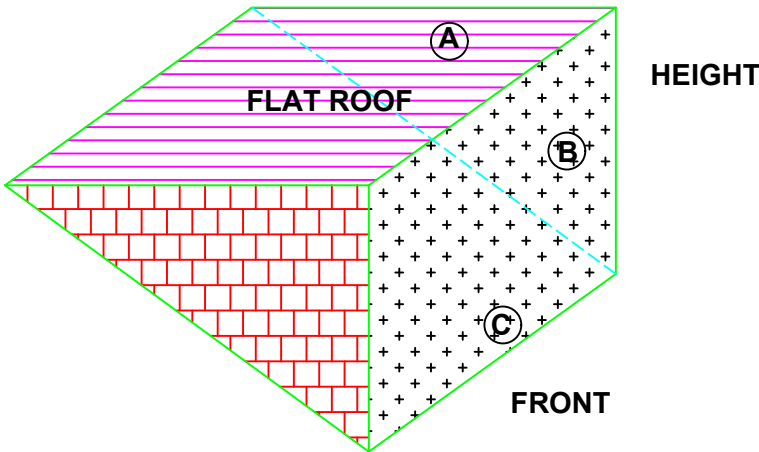


01: LOFT DORMER (A)



(A)

(B)

$$\frac{3.60 \times 2.36}{2}$$

=

(C)

=

4.25

=

(E)

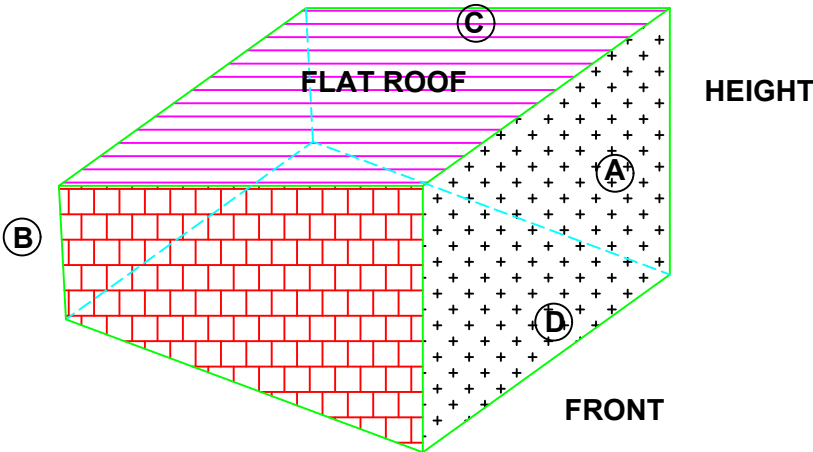
=

4.25 \times 4.92

=

20.91

02: REAR WING LOFT DORMER (B)



$$\frac{A + B}{2} \times C$$

(A)

(B)

$$\frac{2.58 \times 0.67}{2}$$

=

(D)

=

0.86

=

(F)

=

0.86 \times 4.95 = 4.28

=

14.42

TOTAL VOLUME

= E + F

20.91 + 14.42 = 35.33

35.33 m³ < 50 m³

Planning - Loft

.Double.Edge.
.Architects.

Design Development Consulting

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* All dimensions to be checked on site and any discrepancies to be reported immediately to contract administrator for further instructions.

** The contractor is responsible for all setting out and must check dimensions on site before work is put in hand.

36 Brandon Street Gravesend DA11 0PL	Job No. 2407 Dwg No. 019	Rev. *
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Title Loft Volume Calculation					
Date May 2024	Drawn B.A	Check B.A	Status Planning	Size A3	Scale nts

Tel: Creative Designer 07941 376 001