



Front Elevation



Rear Elevation

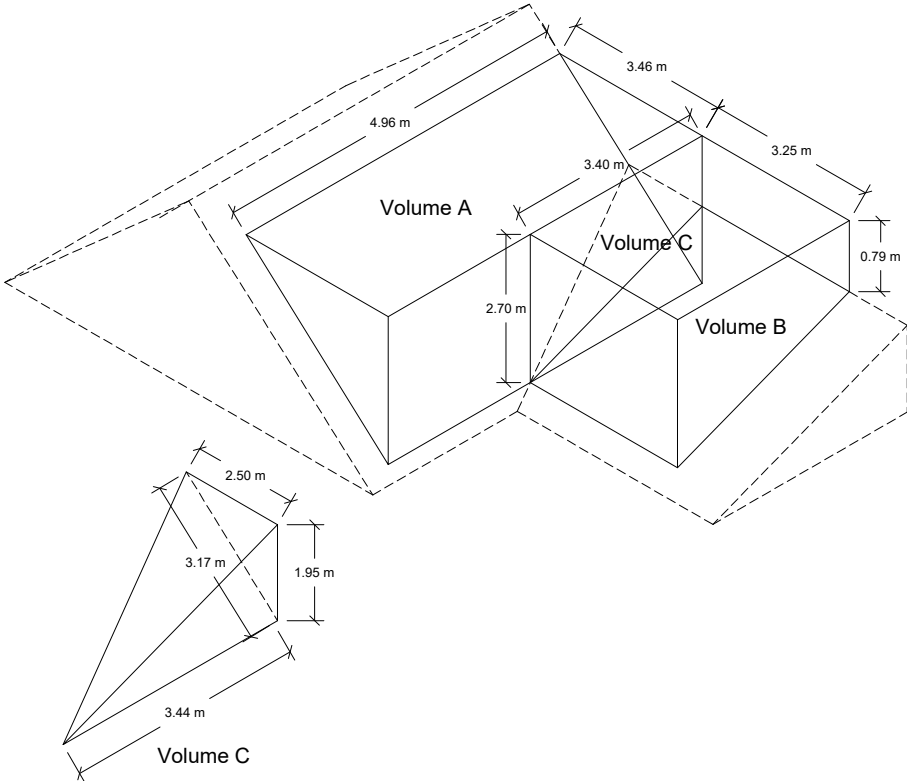
VOLUME CALCULATION

Volume A = $((3.46) \times (2.70) / 2) \times 4.96 = 23.2 \text{ m}^3$
Volume B = $((2.70 + 0.79) / 2) \times (3.40) \times (3.25) = 19.3 \text{ m}^3$

TOTAL A+B = 42.5 m^3

Volume C = $((1.95 \times 2.50) / 2) \times 3.44 = 2.80 \text{ m}^3$

TOTAL (A+B)+C = 39.7 m^3



Volume Calculation



Dimensions Written dimensions to be taken in preference to scaled dimensions. The Contractor is responsible for checking all dimensions before work starts.

Local Authority All work is to be carried out to the requirements, and to the satisfaction of the Local Authority. These drawings are for planning purposes only.

Discrepancies Any discrepancies to be brought to the attention of Drawing And Planning Ltd. Immediately.

REVISIONS				
REV	DATE	DESCRIPTION	BY	CH
A	29/06/16	Amendment to the volume calculations		

PROJECT TITLE	
211 Sumatra Road	
DATE	REVISION
Jun 2016	A

DRAWING TITLE	
Proposed-Front&Rear Elev./Volume C.	
CLIENT	
RLA Homes Limited	
DRAWING No.	SCALE @ A3
SMTRR-E101	1:100

