



PROPOSED VOLUME MASS

$$\text{Triangular volume} = (W \times h / 2) \times L$$

$$= (5.78 \times 2.48 / 2) \times 3.39 = 24.3 \text{ M}^2$$

$$24.3 \text{ M}^2 < 40 \text{ M}^2$$



Notes.
Contractors must verify all dimensions at the site before commencing any work.
No construction work before Building Control approval and structural engineer confirmation.
Any discrepancies to be reported to Gridline.
All drawings are to be read in conjunction with all relevant drawings and specifications.

Project No.S

REV	DATE	DESCRIPTION	BY	CH

PROJECT TITLE
59 Renters Ave
London, NW4 3RD

DATE
June 2021

Project No.
4160

DRAWING TITLE
Proposed - PROPOSED VOLUME

CLIENT
Mr Burns

DRAWING No.
PR - PE002

SCALE @ A3
1:100

Drawn by:
Niloufar

