



VOLUMETRIC CALCULATION

Main section:
 $3.27 \times 4.26 \times 2.17 / 2 = 15.11$

Outrigger:
 $3.29 \times 2.79 \times 2.04 = 18.72$

Section below outrigger:
 $3.29 \times 2.79 \times 0.97 / 2 = 4.45$

$15.11 + 18.72 + 4.45 = 38.28$

TOTAL VOLUME OF PROPOSED ROOF EXTENSION: 38.28m³
 Total volume allowed as per permitted development: 40m³

Planning General Arrangement

Project	
32 Henley Road, London, N18 1NT	
Drawing	
Permitted development calculation (roof extension)	
Scale	Date of first issue
NTS	14.01.2021
Drawing number	Revision
306_120	A

Revision	Date	Notes
A	14.01.2021	FIRST ISSUE

General Notes	
This drawing should be read in conjunction with all other CVC Architecture's drawings and accompanying written information.	
Any discrepancies in the drawn or written information to be reported to CVC Architecture without delay.	
It is the contractor's responsibility to ensure that all built works are constructed in line with the latest British Building Regulations.	
This is not a construction Issue drawing.	
Do not scale. Use figured dimensions only.	

Legend
 - - - - - Boundary Line