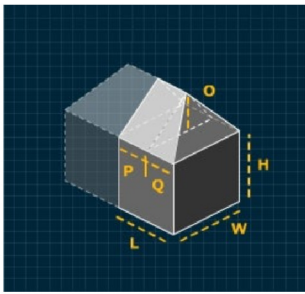


Pitched roof — one end hip

Existing Roof



Height (metres)

Width (metres)

Length (metres)

O (metres)

P (metres)

Q (metres)

Total Volume:

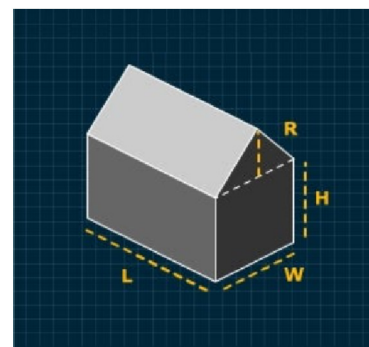
55.15

Calculate Volume

Reset

Pitched roof — two end gables

Proposed Main Roof



Width (metres)

Length (metres)

Height (metres)

Roof (metres)

Total Volume:

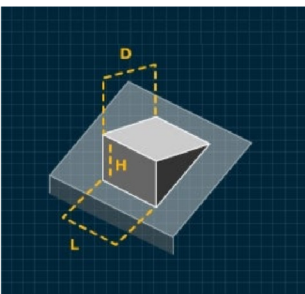
71.55

Calculate Volume

Reset

Dormer window — flat roof

Proposed Dormer Roof



Height (metres)

Depth (metres)

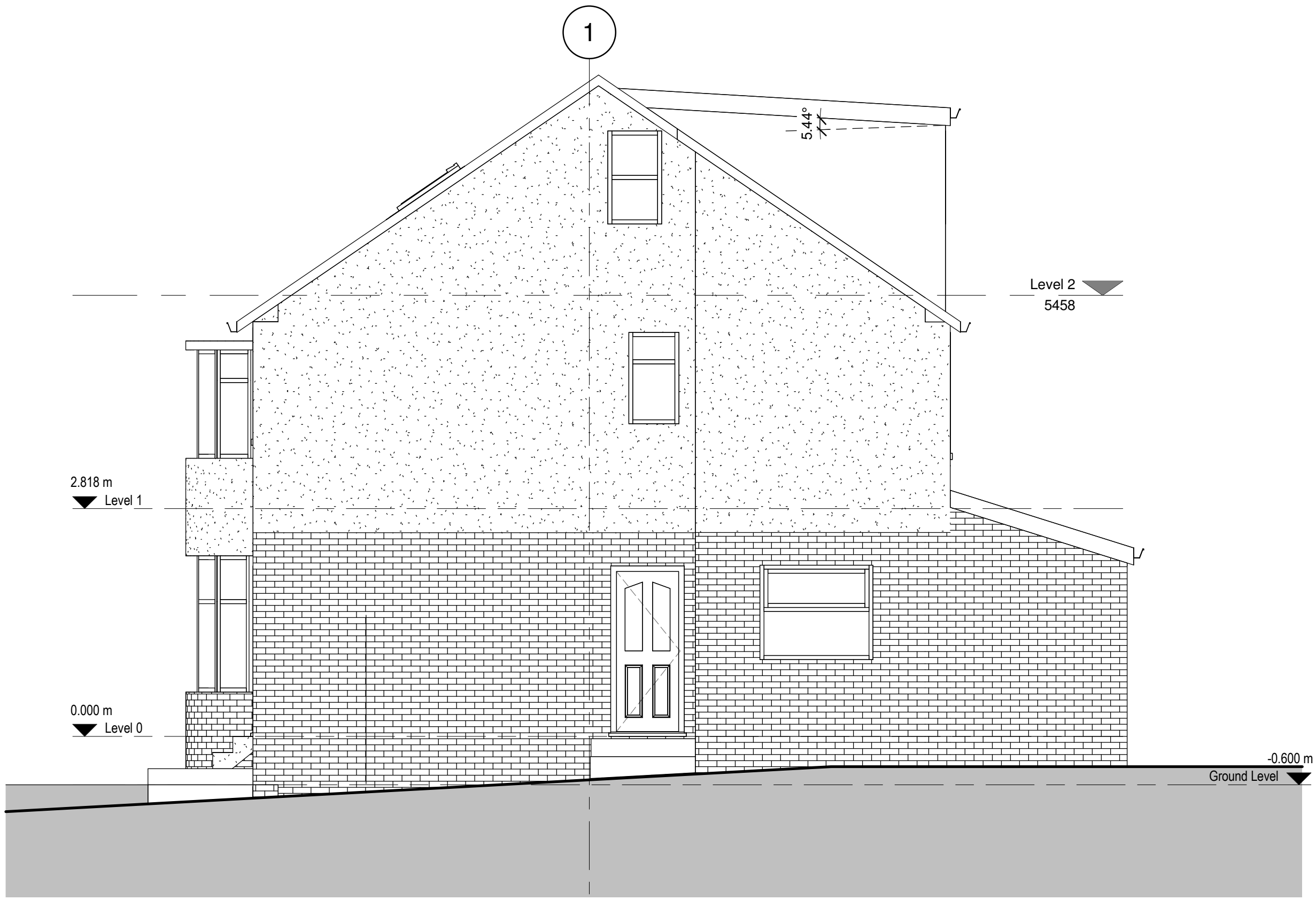
Length (metres)

Total Volume:

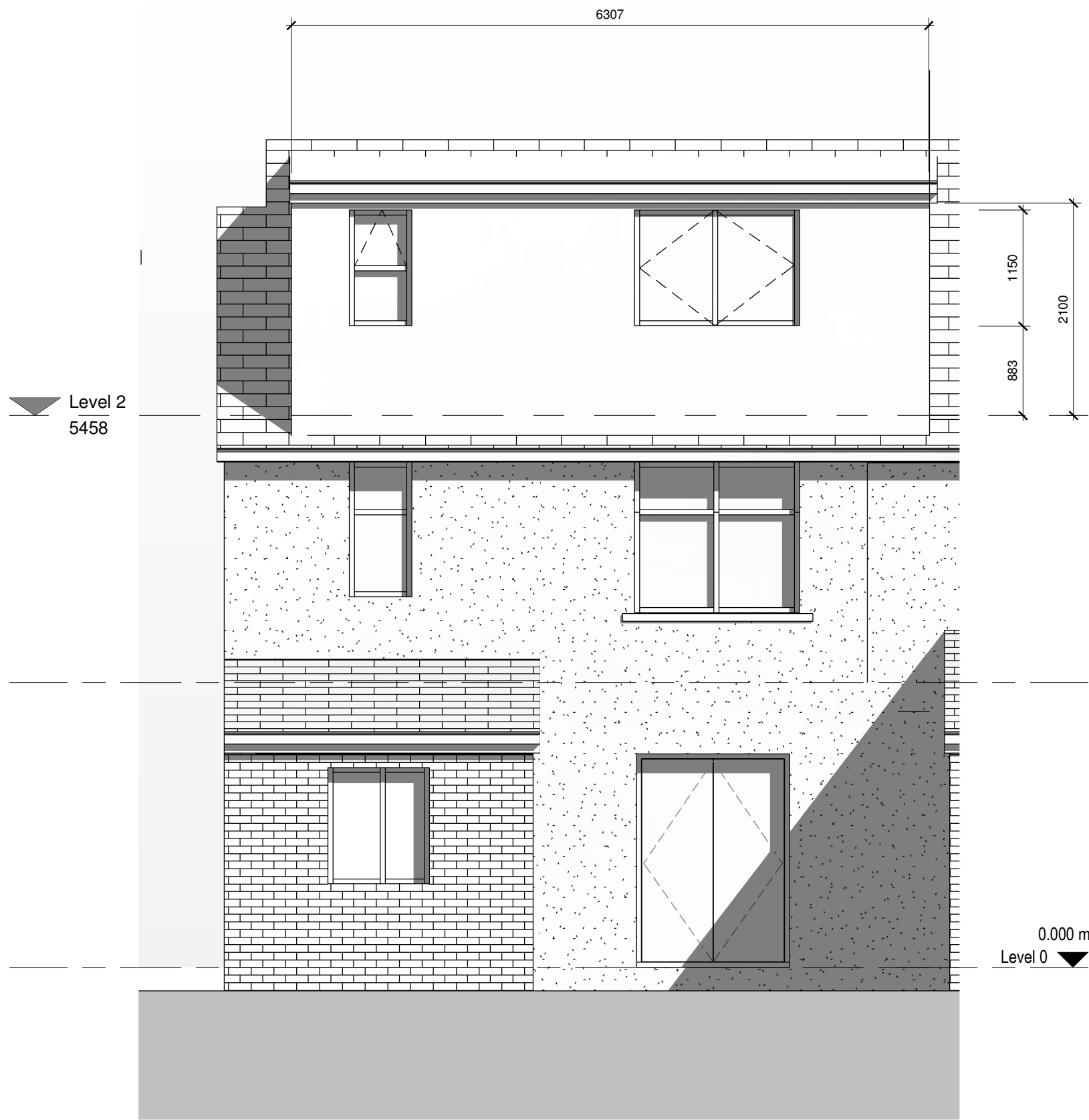
26.08

Calculate Volume

Reset



3 Side Elevation
1 : 50



1 Rear (South) Elevation
1 : 50



2 Front (North) Elevation
1 : 50



The contractor must verify all dimensions on site before commencing any work or fabrication drawings. If this drawing exceeds the quantities taken in any way Unite Designs are to be informed before the work is initiated. Only figured dimensions are to be taken from this drawing. Do not scale off this drawing. Drawings are based on Ordnance Survey and / or existing record drawings - design and drawing content is subject to detailed Site Survey, Structural Survey, Site Investigations, Planning and Statutory Requirements and Approvals. Authorised reproduction from Ordnance Survey Map with permission of the Controller of Her Majesty's Stationery Office. Crown Copyright reserved. Unite Designs Copyright.

Drawing Notes:

Rev.	Description	Revised By:	Issue Date:

Project:
69 Storths Road

Drawing
Proposed Elevations

Scale:	1 : 50@A1	Original Issue Date:
Original Drawn	MI	Original Checked JA

Drawing	Revision:
UD-636	

Reason For Issue:

Building Control

Unite Designs

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