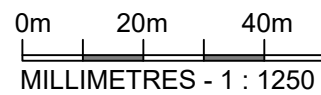


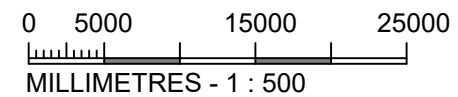
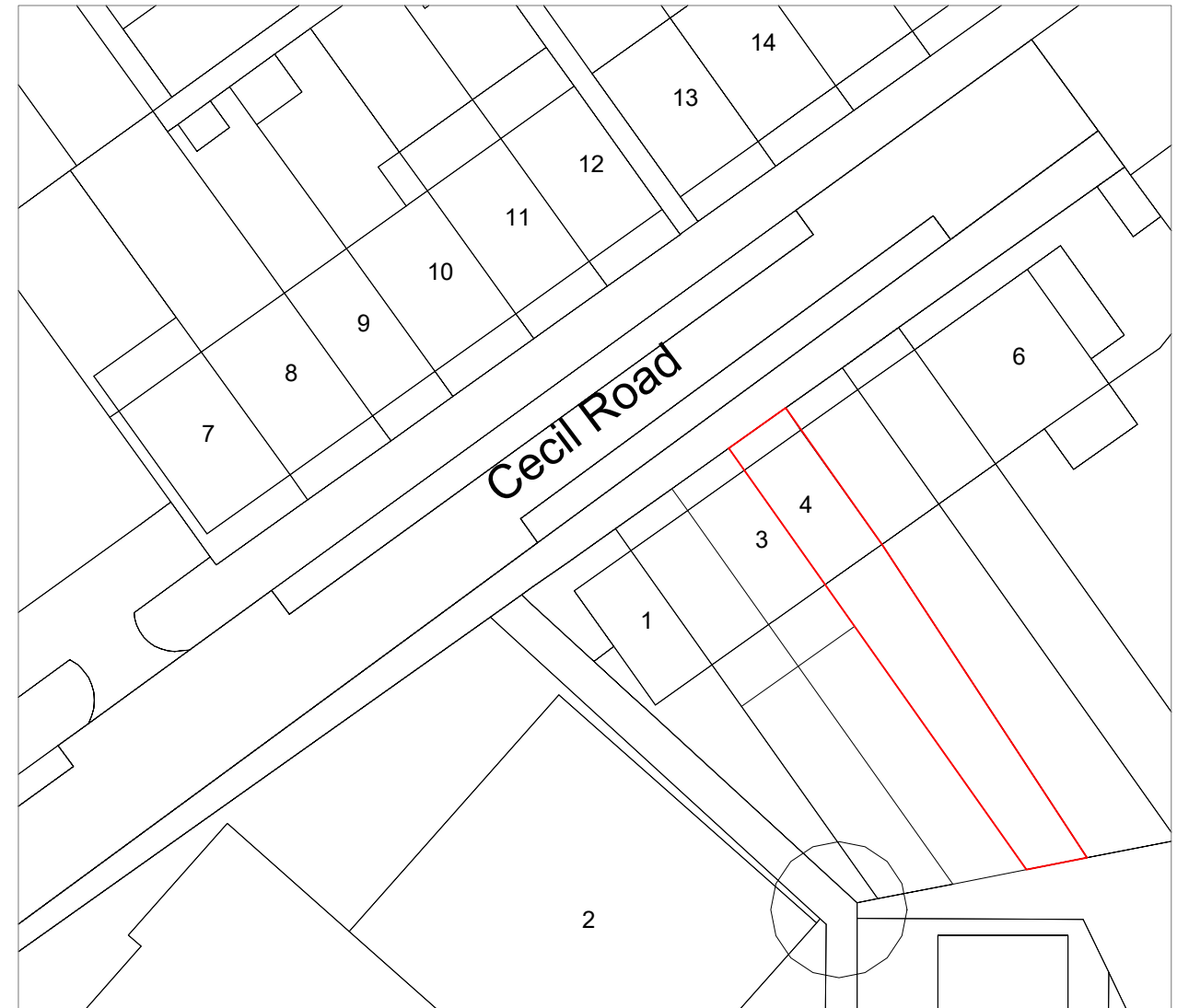
SITE LOCATION PLAN  
SCALE 1:1250



KEY



Site Boundary



BLOCKPLAN  
SCALE 1:500

Addoil Ltd  
1 Drummer Stagpole Mews  
Mill Hill, London  
NW7 1NN

Client: Man Ho Liu  
4 Cecil Road,  
Colindale  
London  
NW9 5EL

Drawn By: Gugs Lo

Date Issued: November 2024

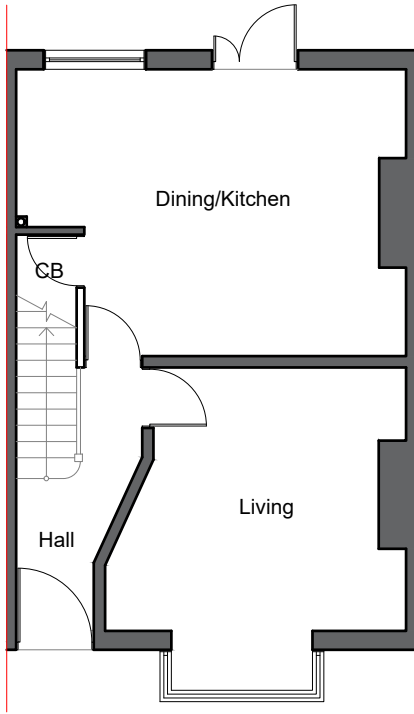
Scale: As noted on drawing

Drawing Title:

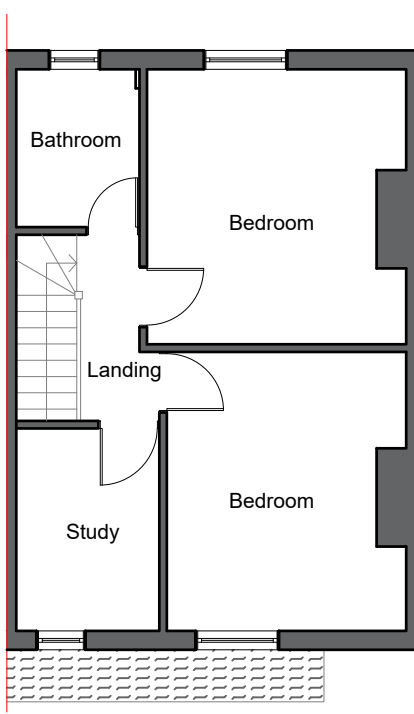
SITE LOCATION PLAN & BLOCK PLAN

Drawing Number:

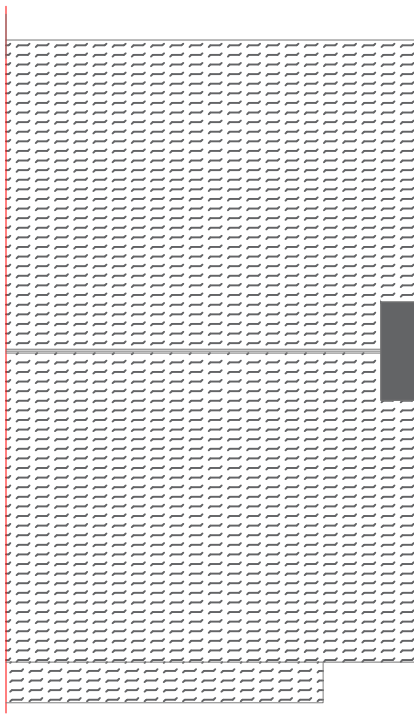
ADD-142-PD-001-REV 01



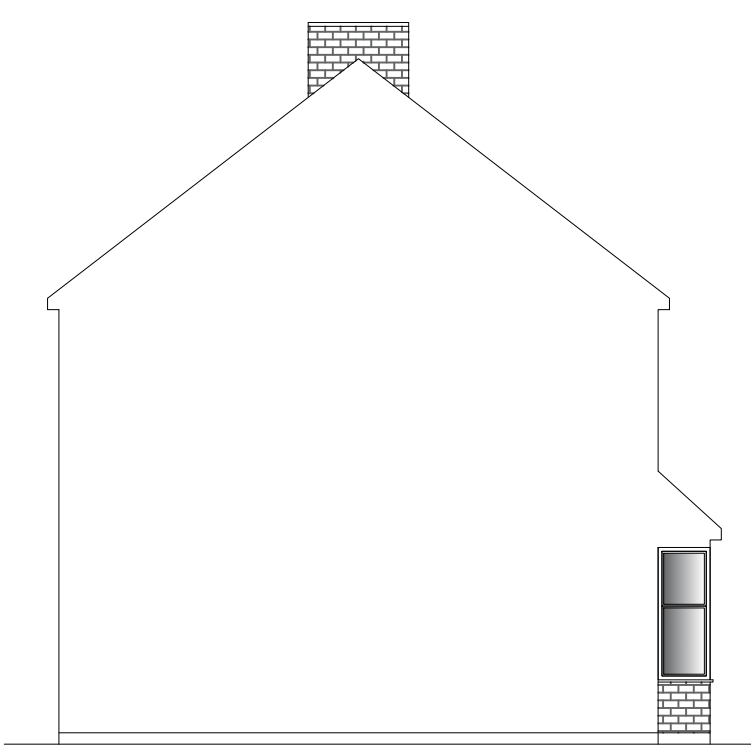
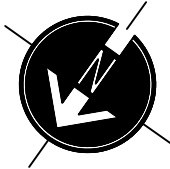
Existing Ground Floor Plan  
Scale 1:100



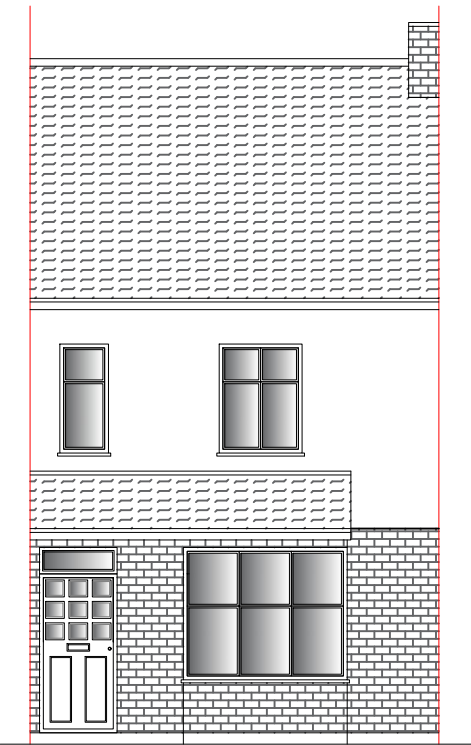
Existing First Floor Plan  
Scale 1:100



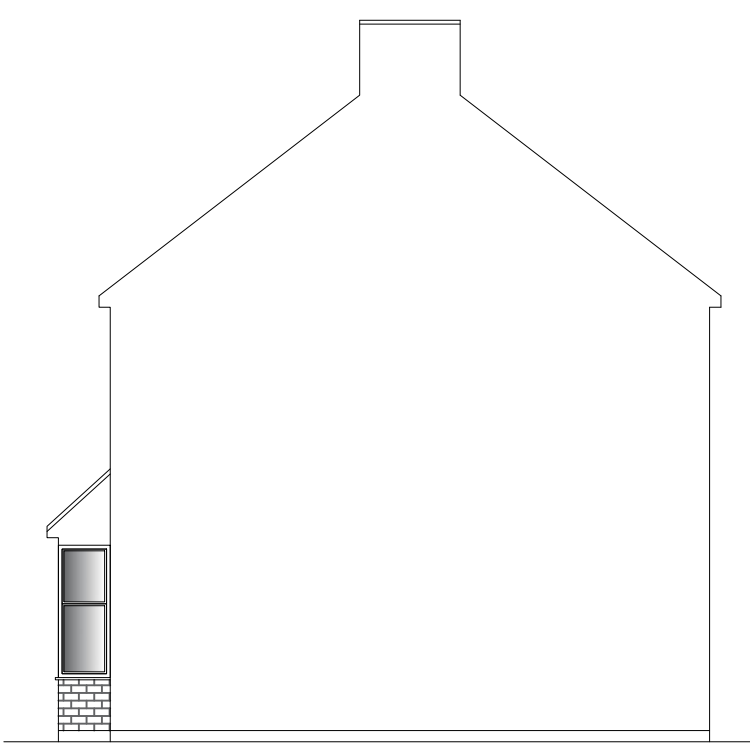
Existing Roof Plan  
Scale 1:100



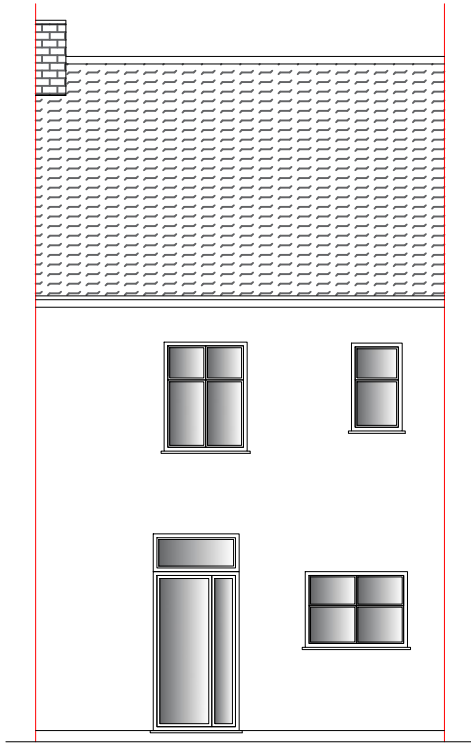
Existing Side Elevation  
Scale:1:100



Existing Front Elevation  
Scale:1:100



Existing Side Elevation  
Scale:1:100



Existing Rear Elevation  
Scale:1:100

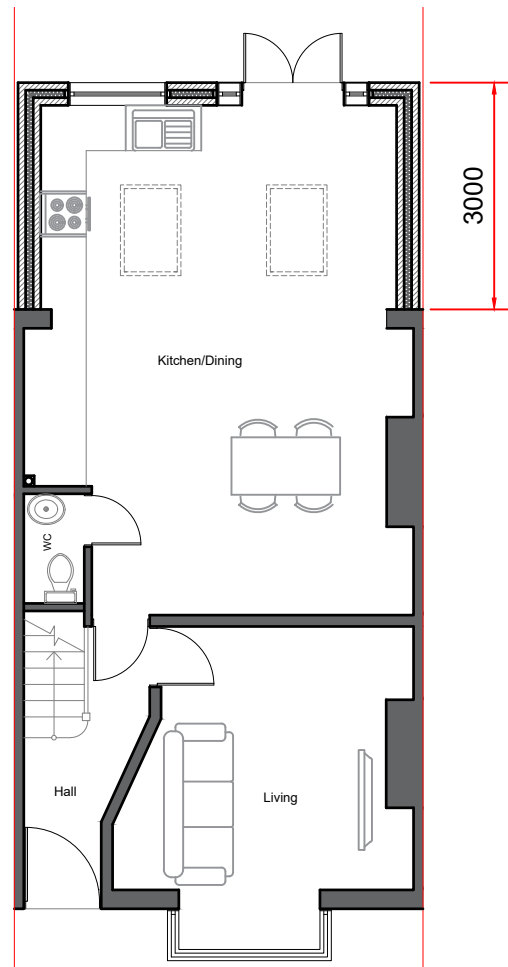
0 1000 2000 3000 4000 5000  
MILLIMETRES - 1 : 100

Addoil Ltd  
1 Drummer Stagpole Mews  
Mill Hill, London  
NW7 1NN

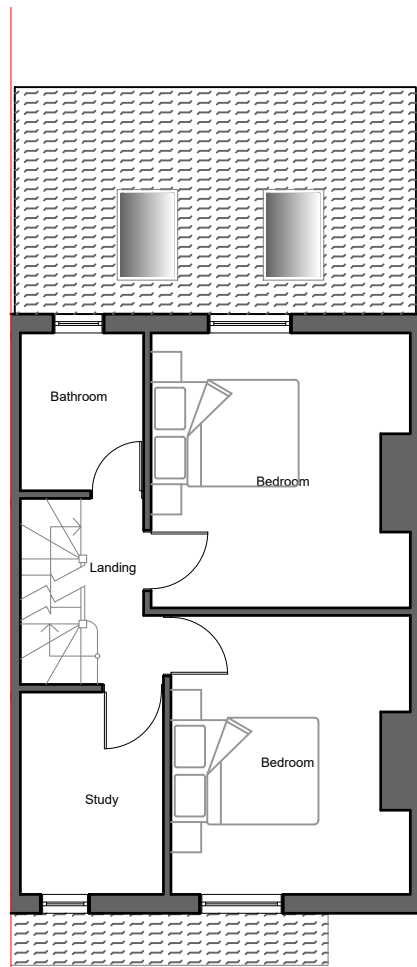
Client: Man Ho Liu  
4 Cecil Road,  
Colindale  
London  
NW9 5EL

Drawn By: Gugs Lo  
Date Issued: November 2024  
Scale: 1:100 @ A3

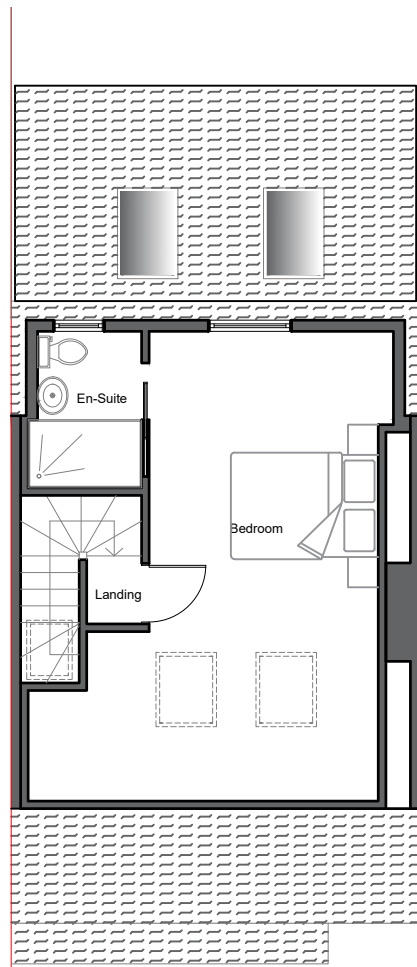
Drawing Title:  
EXISTING & PROPOSED PLANS  
Drawing Number: ADD-142-PD-002-REV 01



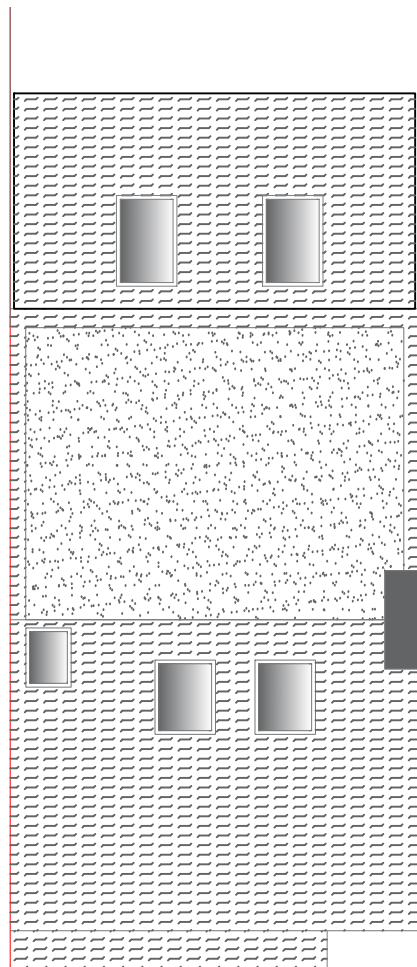
Proposed Ground Floor Plan  
Scale 1:100



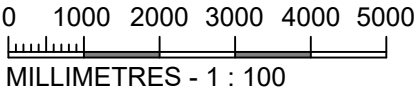
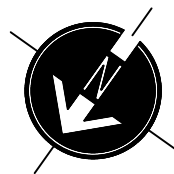
Proposed first Floor Plan  
Scale 1:100



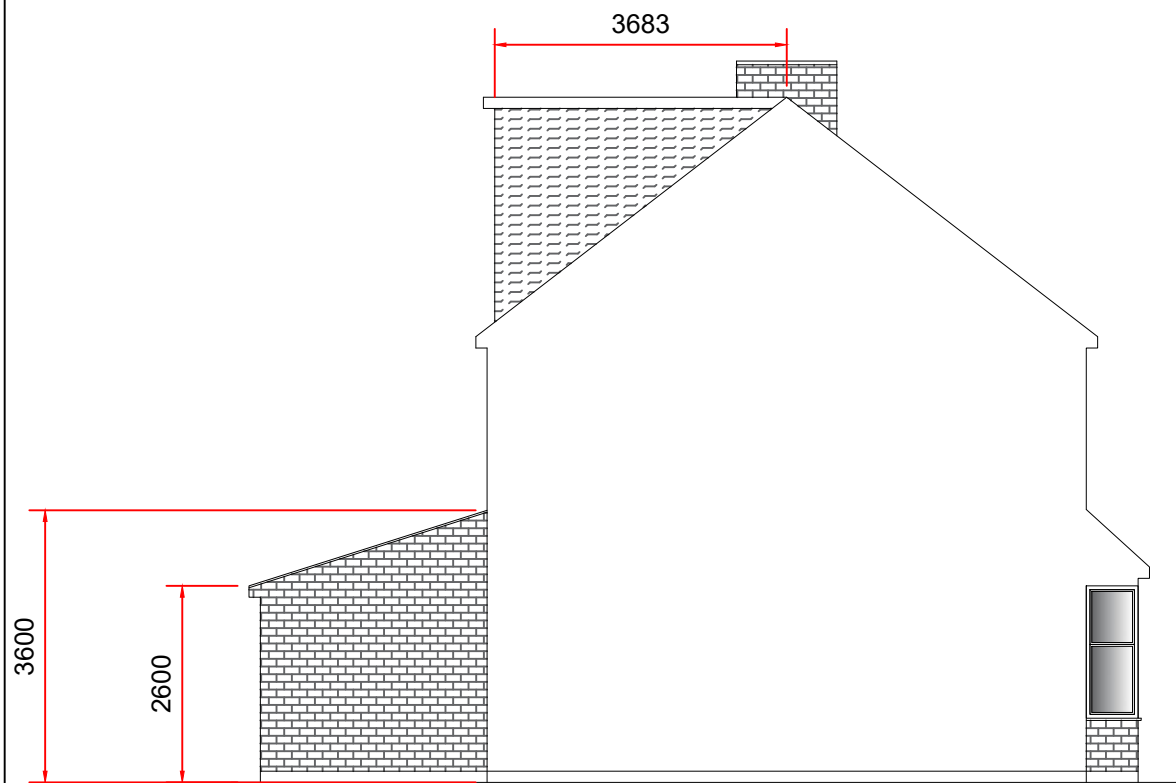
Proposed Loft Floor Plan  
Scale 1:100



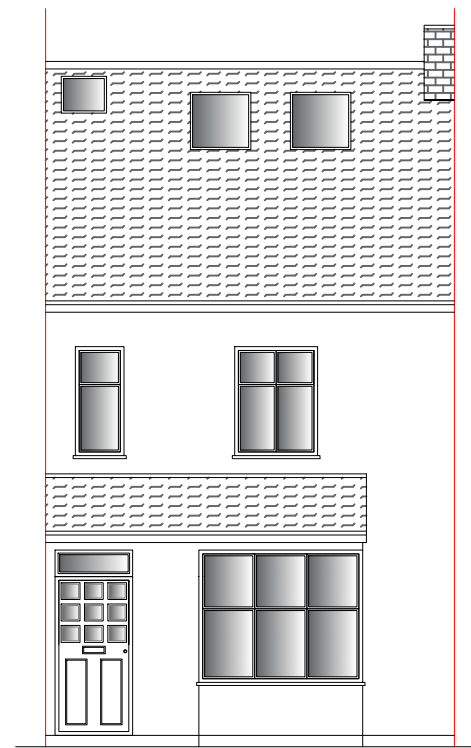
Proposed Roof Plan  
Scale 1:100



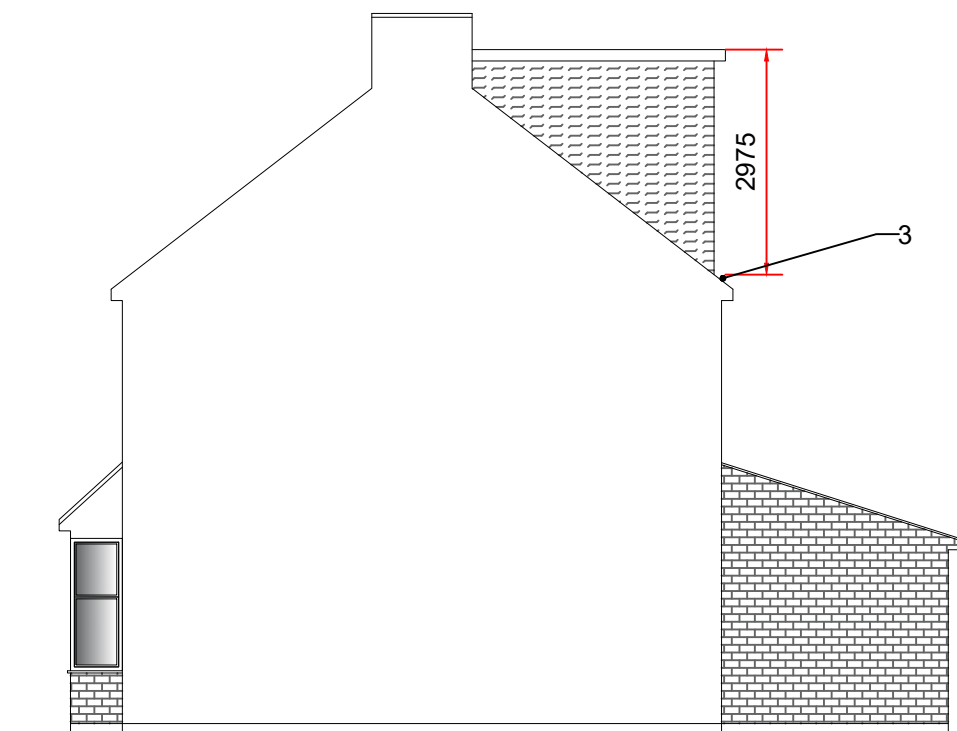
Addoil Ltd 1 Drummer Stagpole Mews Mill Hill, London NW7 1NN	Client: Man Ho Liu 4 Cecil Road, Colindale London NW9 5EL	Drawn By: Gugs Lo	Drawing Title:  PROPOSED PLANS
		Date Issued: November 2024	
		Scale: As noted @ A3	Drawing Number: ADD-142-PD-003-REV 01



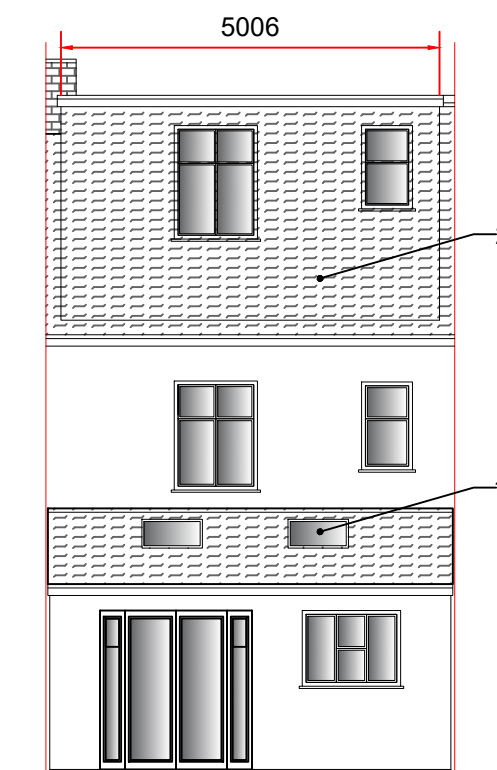
Proposed Side Elevation  
Scale:1:100



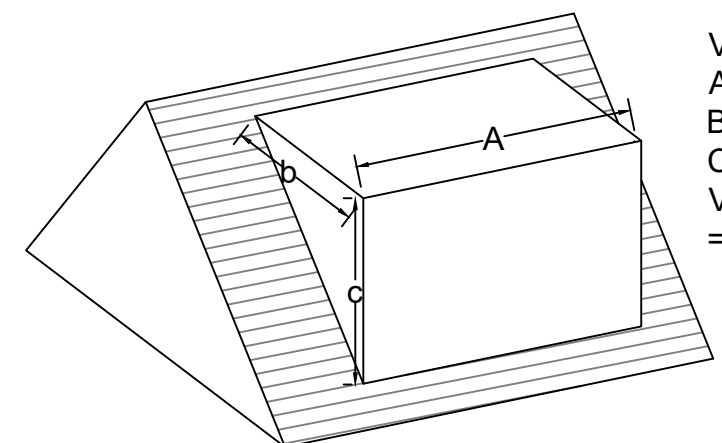
Proposed Front Elevation  
Scale:1:100



Proposed Side Elevation  
Scale:1:100



Proposed Rear Elevation  
Scale:1:100



Volume: Dormer  
A = 5.006m  
B = 3.683m  
C = 2.975m  
Volume of Dormer:  
=  $A \times B \times C / 2 = 27.4\text{m}^3$

1 - ROOF LIGHT TO NOT PROTRUDE BY MORE THAN 150mm FROM THE ROOF PLANE

2 - ALL MATERIALS TO MATCH EXISTING

3 - MINIMUM 300mm BETWEEN EAVES AND DORMER WALL

0 1000 2000 3000 4000 5000  
MILLIMETRES - 1 : 100

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Drawn By: Gugs Lo  
Date Issued: November 2024  
Scale: As noted @ A3

Drawing Title:  
**PROPOSED ELEVATIONS**  
Drawing Number: ADD-142-PD-004-REV 01