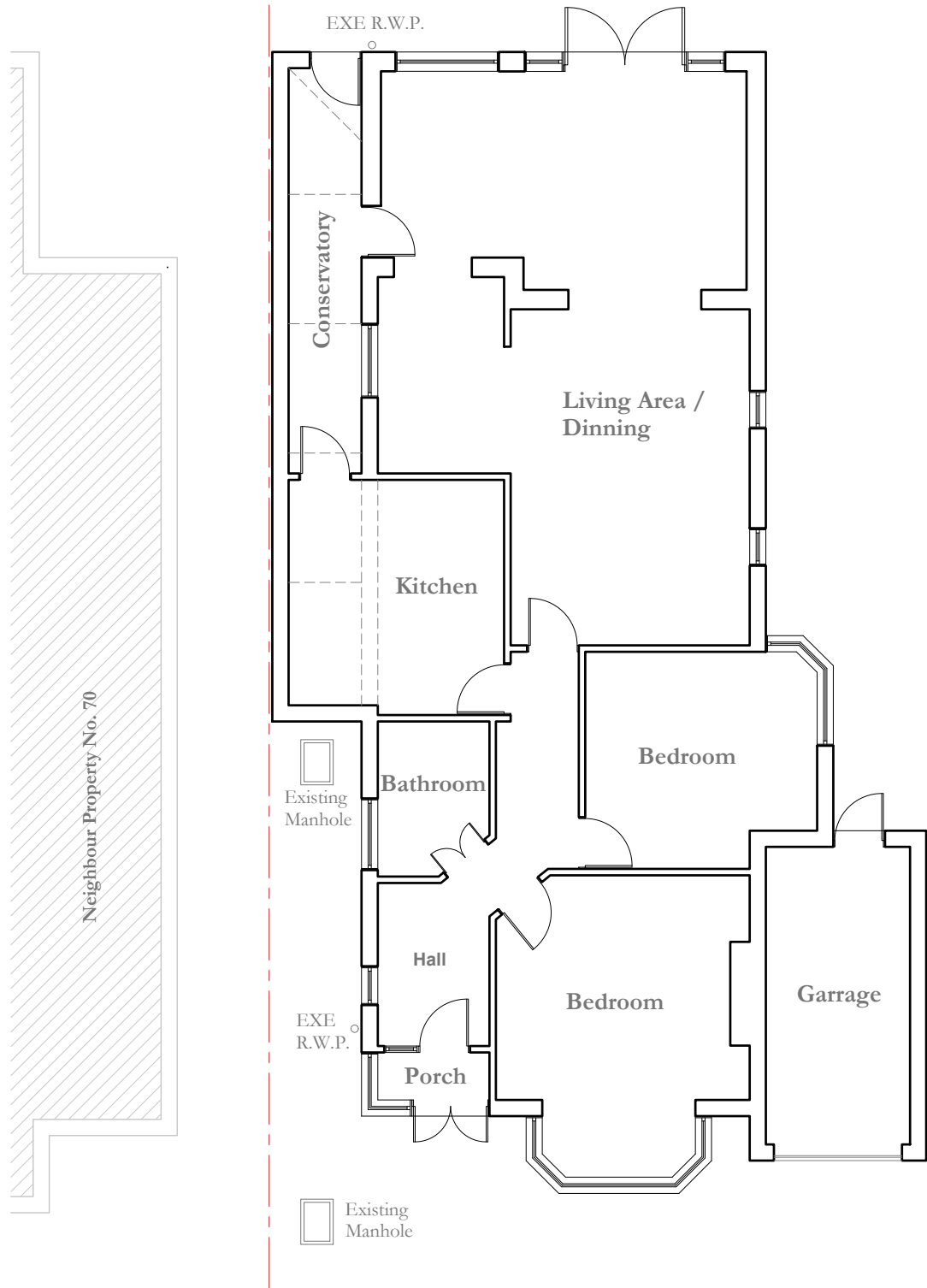
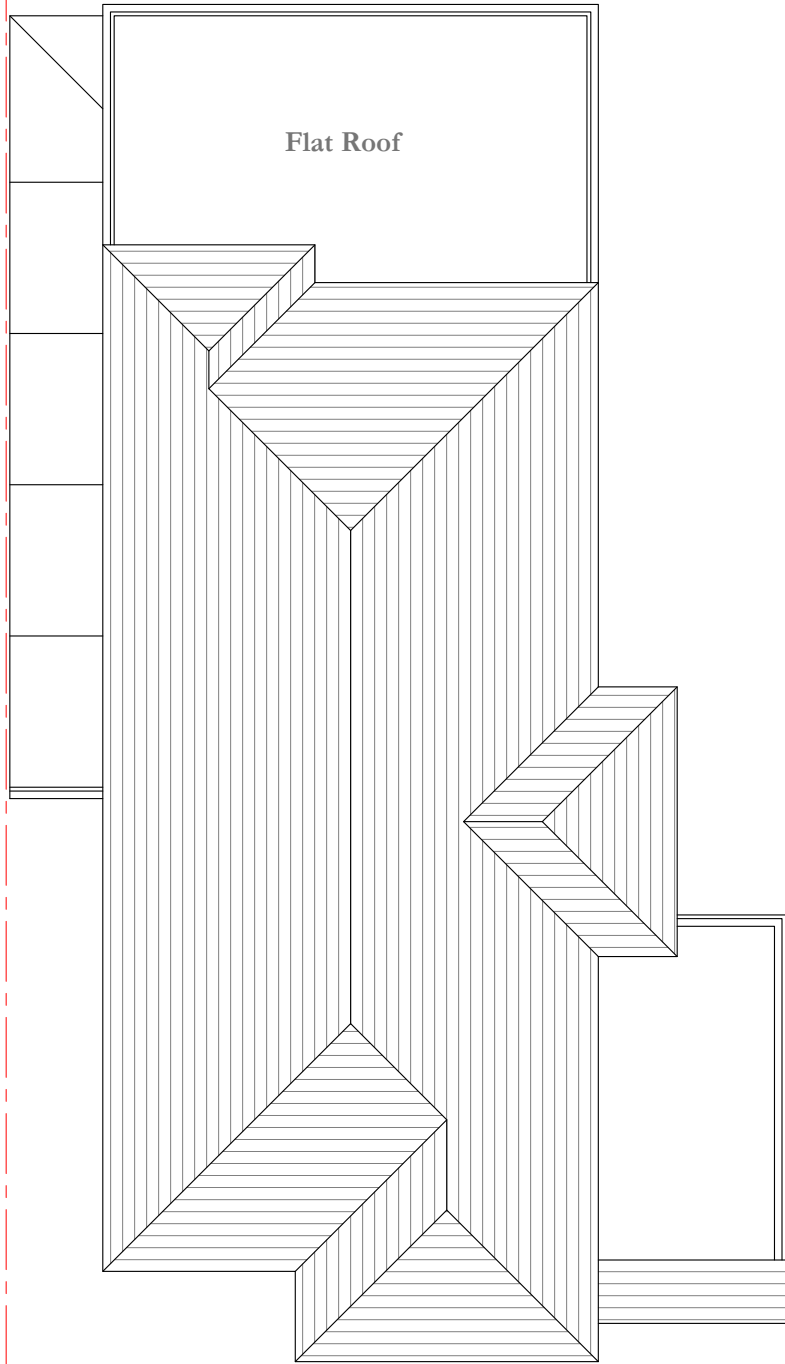
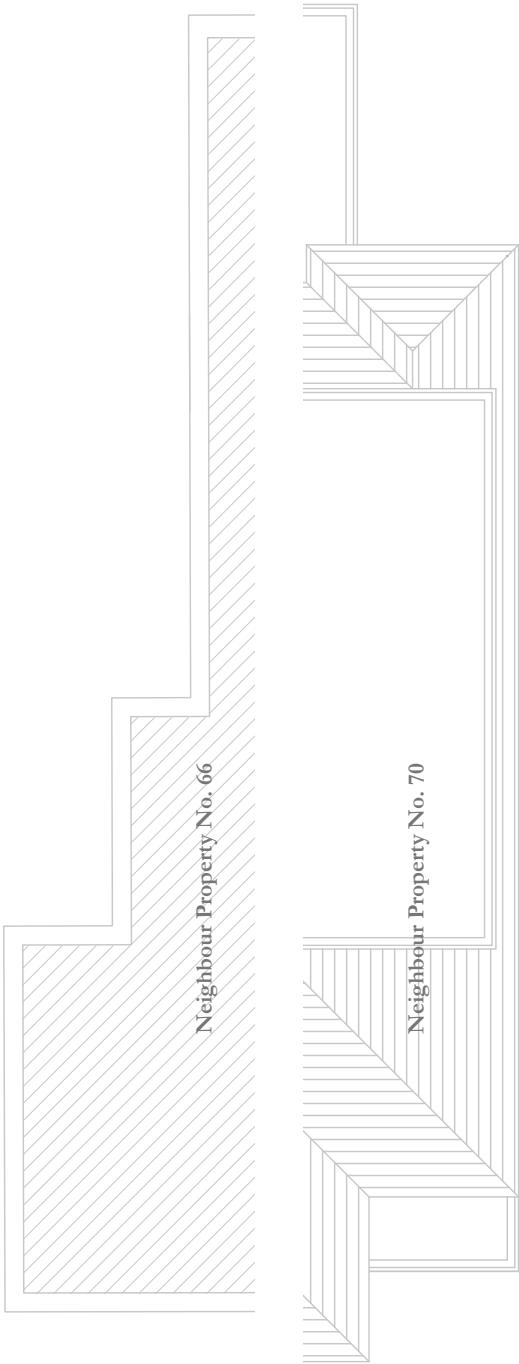




Existing Ground Floor Plan
Scale 1 : 100



Existing Roof Plan
Scale 1 : 100



Date	Notes
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Logo

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scale	drawn	status	date
as stated	VM	Planning	20/08/2024

Existing Floor Plan

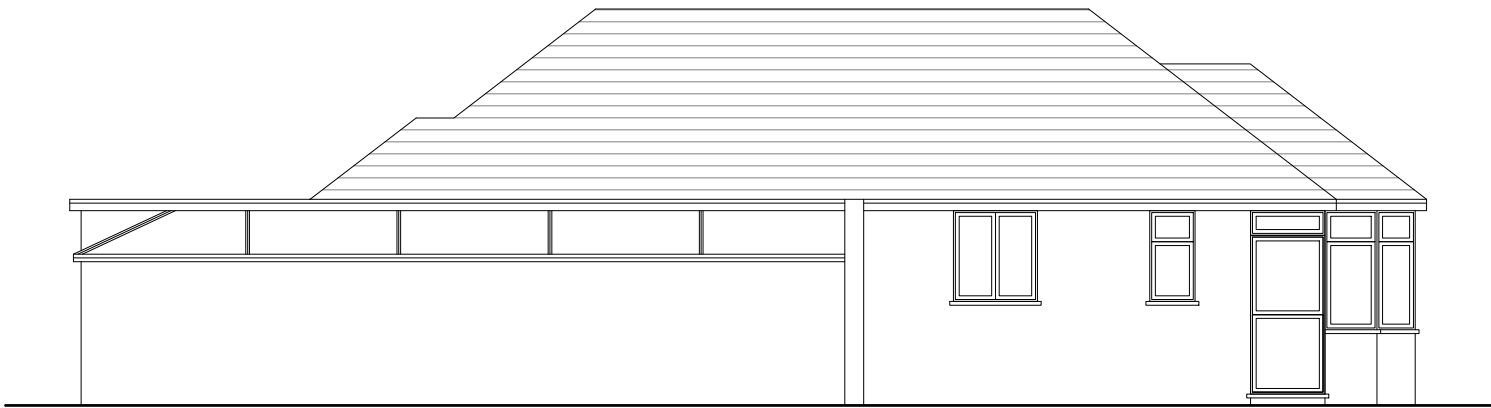
CDRH P01



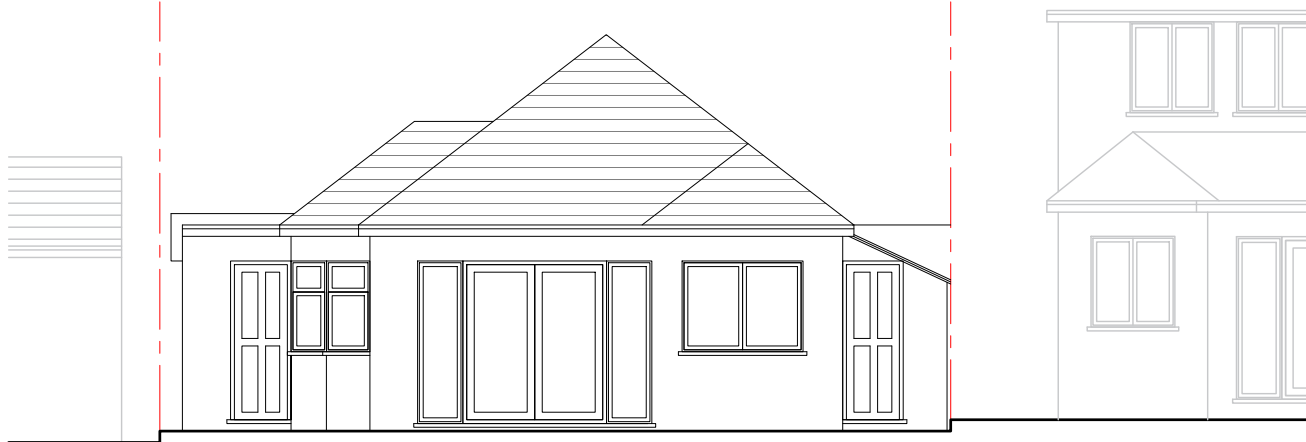
Only to be used from for planning and land survey purposes. All figured dimensions are millimetres unless otherwise stated. Contractors must verify all dimensions before starting work and any discrepancies are to be reported to Beau Idéal Architects Ltd. This drawing is the property of Beau Idéal Architects Ltd. Copyright is reserved by them and is issued on the condition that it is not copied or disclosed by or to any unauthorized persons without the prior consent in writing by Beau Idéal Architects Ltd.



Existing Front Elevation
Scale 1 : 100



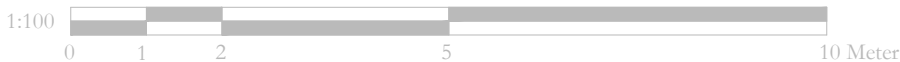
Existing Side Elevation
Scale 1 : 100



Existing Rear Elevation
Scale 1 : 100



Existing Side Elevation
Scale 1 : 100



Date	Notes
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project address:

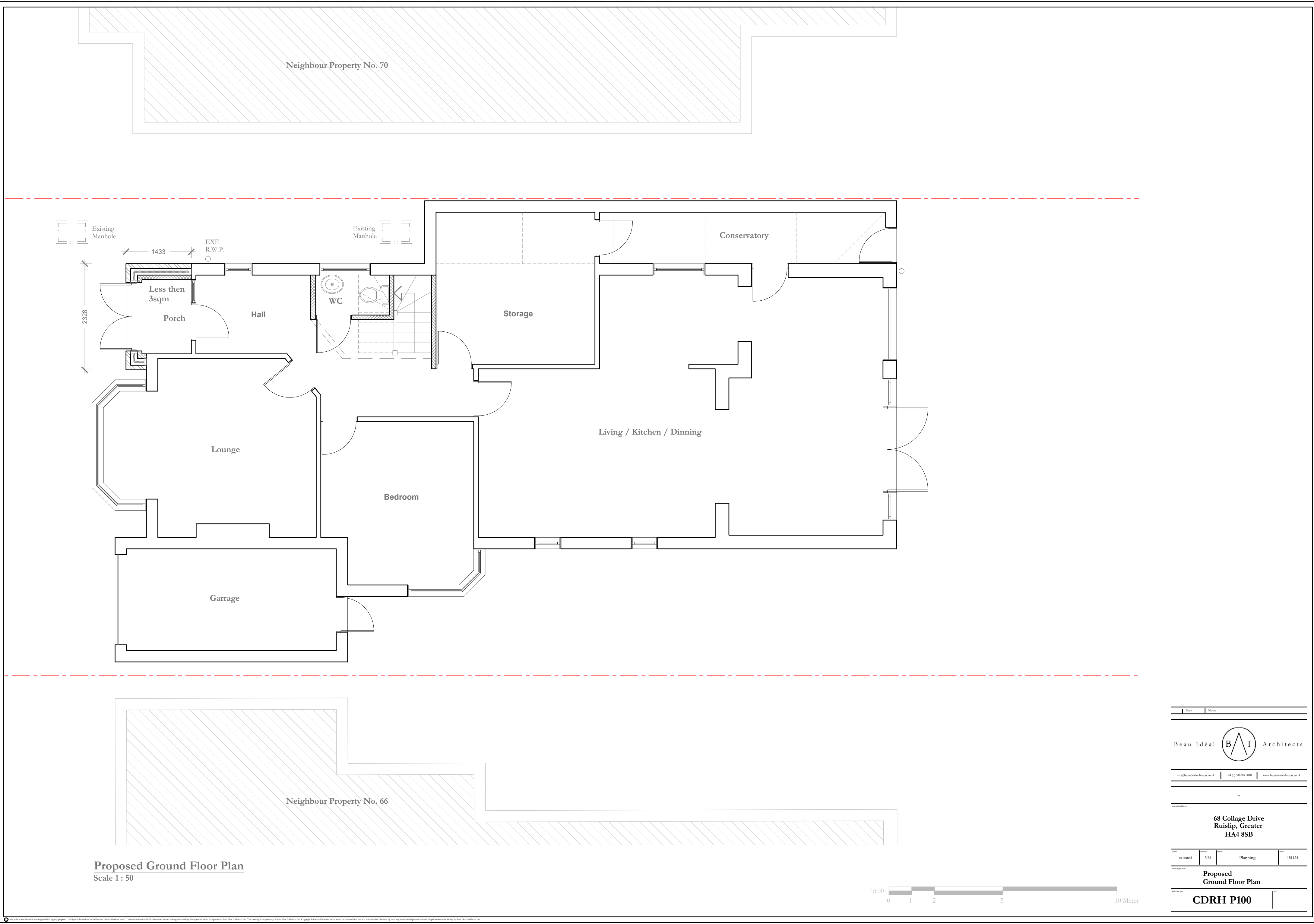
68 Collage Drive
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scale	drawn	status	date
as stated	VM	Planning	20/08/2024

drawing name:

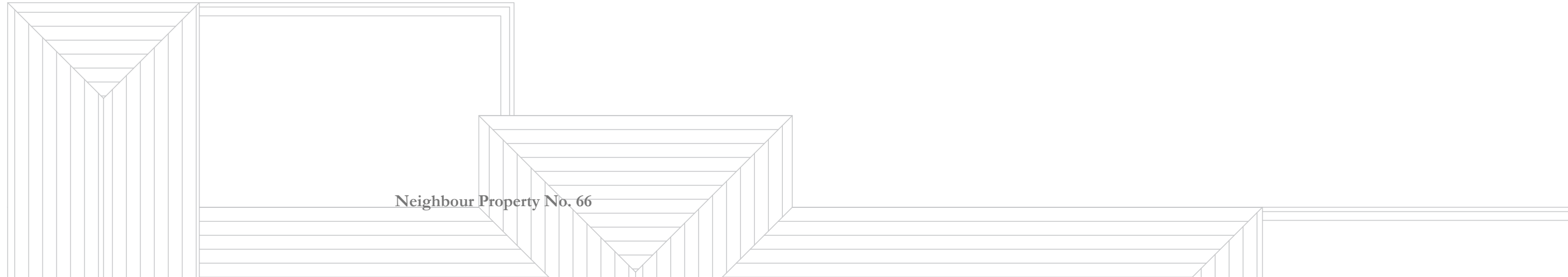
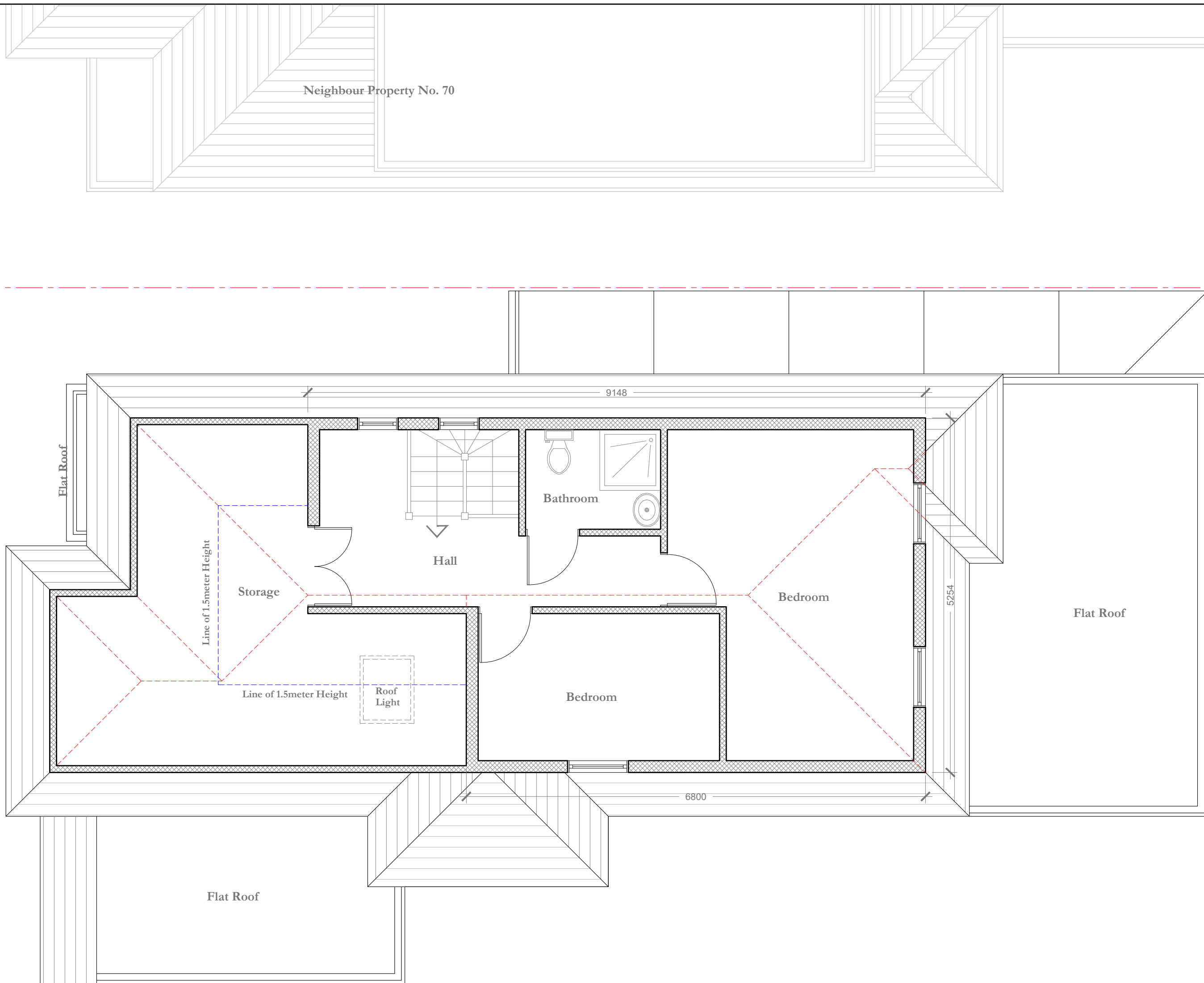
Existing Elevations

drawing no:	CDRH E01	rev:
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Proposed Ground Floor Plan
Scale 1 : 50

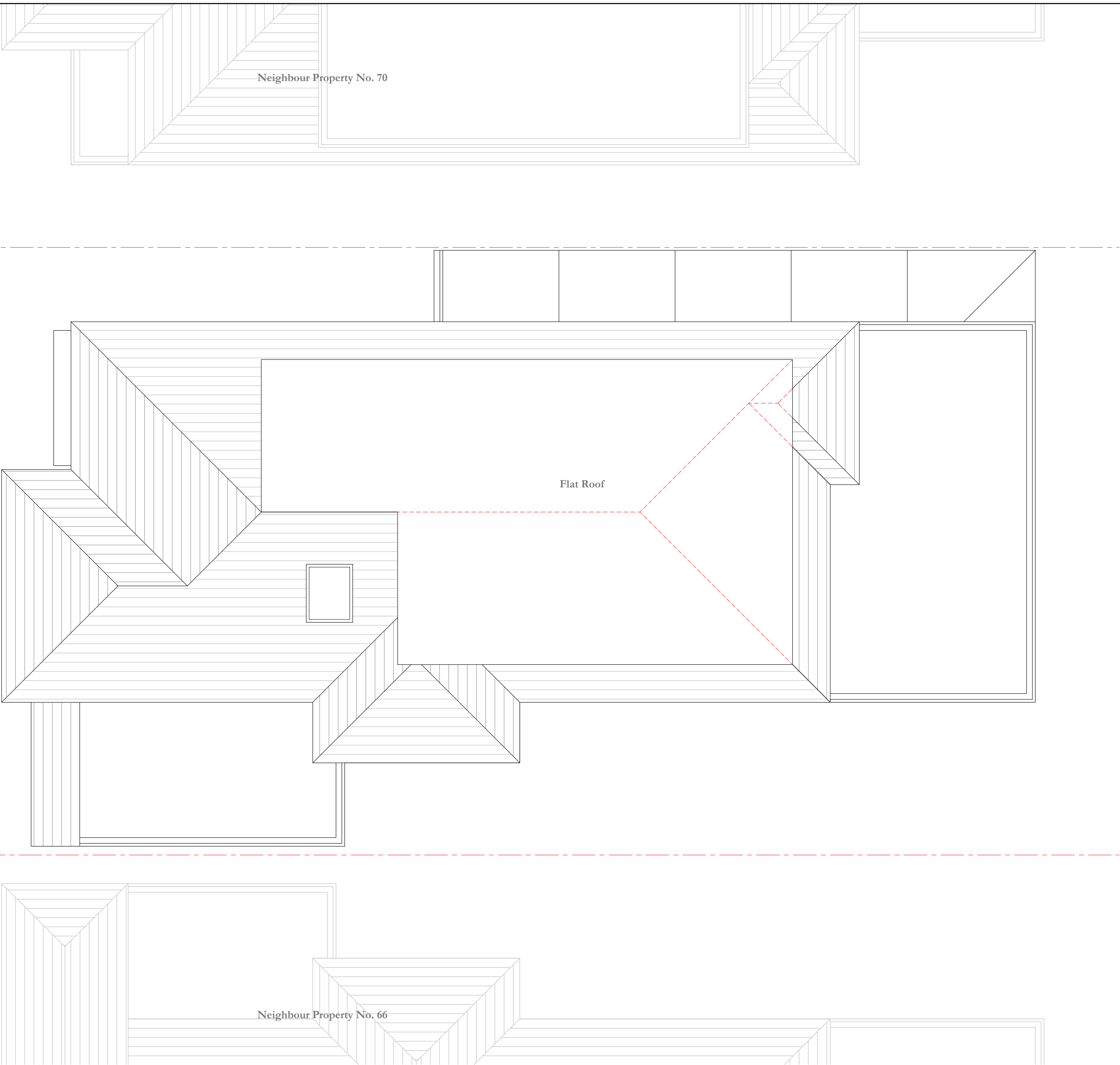
Date		Notes	
Beau Idéal  Architects			
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68 Collage Drive Ruislip, Greater HA4 8SB			
as stated	VM	Planning	151124
Drawing title			
CDRH P100			



Proposed Ground Floor Plan
Scale 1 : 50



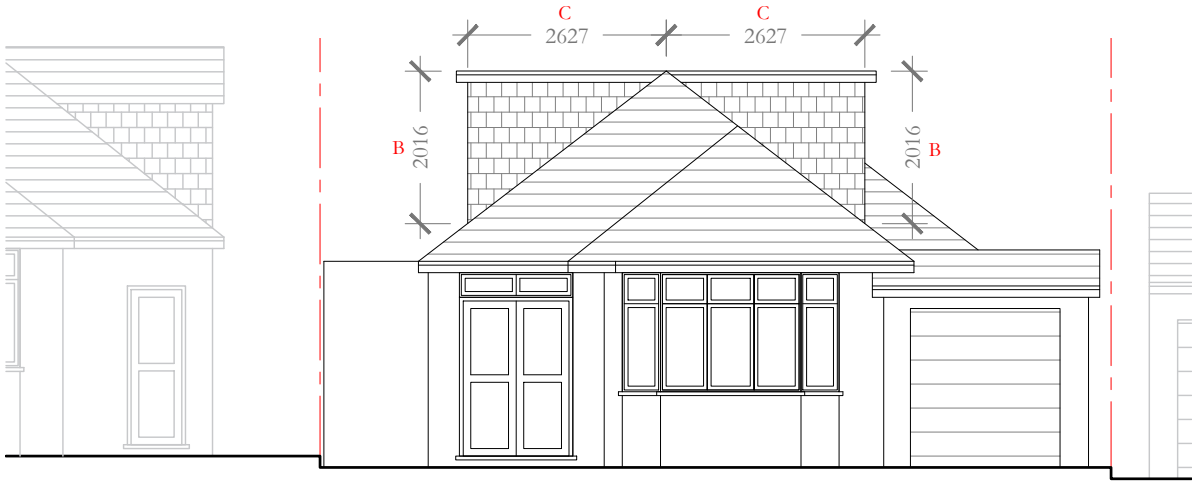
Date	Notes		
Beau Idéal  Architects			
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68 Collage Drive Ruislip, Greater HA4 8SB			
as stated	VM	Planning	31/10/24
Proposed Loft Floor Plan			
CDRH P101			



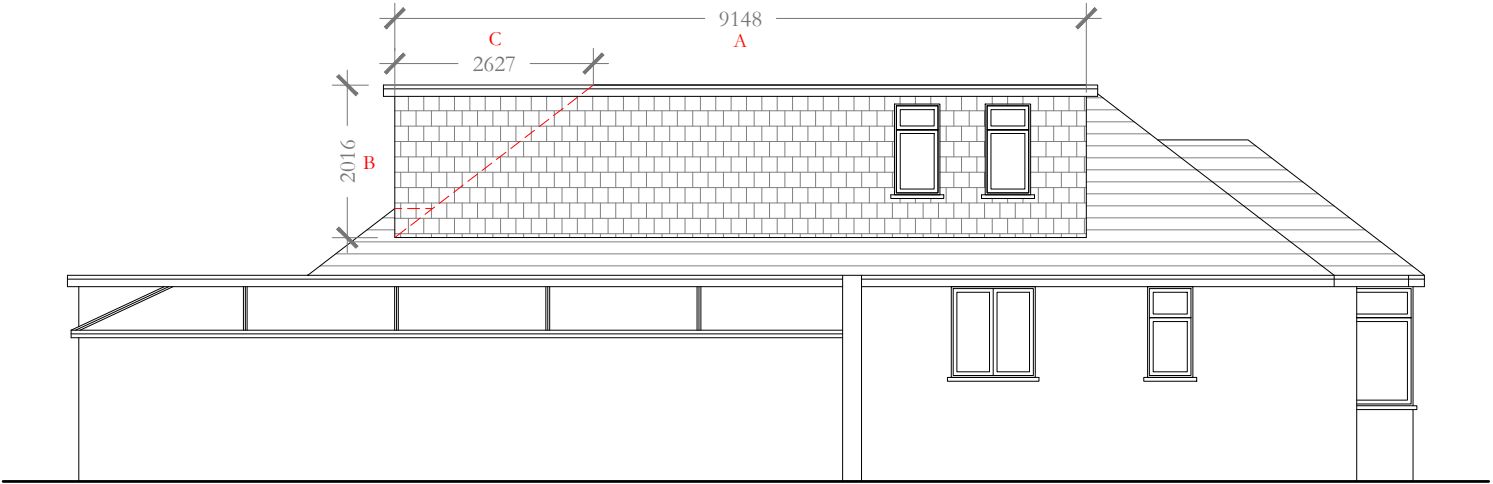
Proposed Roof Plan
Scale 1 : 50



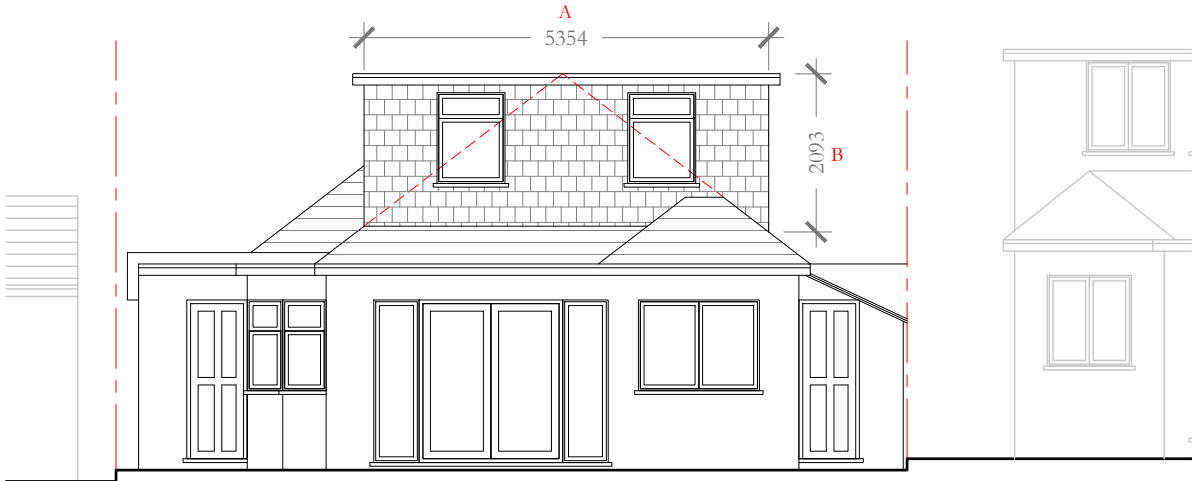
Date	Notes		
Beau Idéal  Architects			
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- project address			
68 Collage Drive Ruislip, Greater HA4 8SB			
as stated	VM	Planning	31/10/24
drawing name			
CDRH P102			
drawing size			



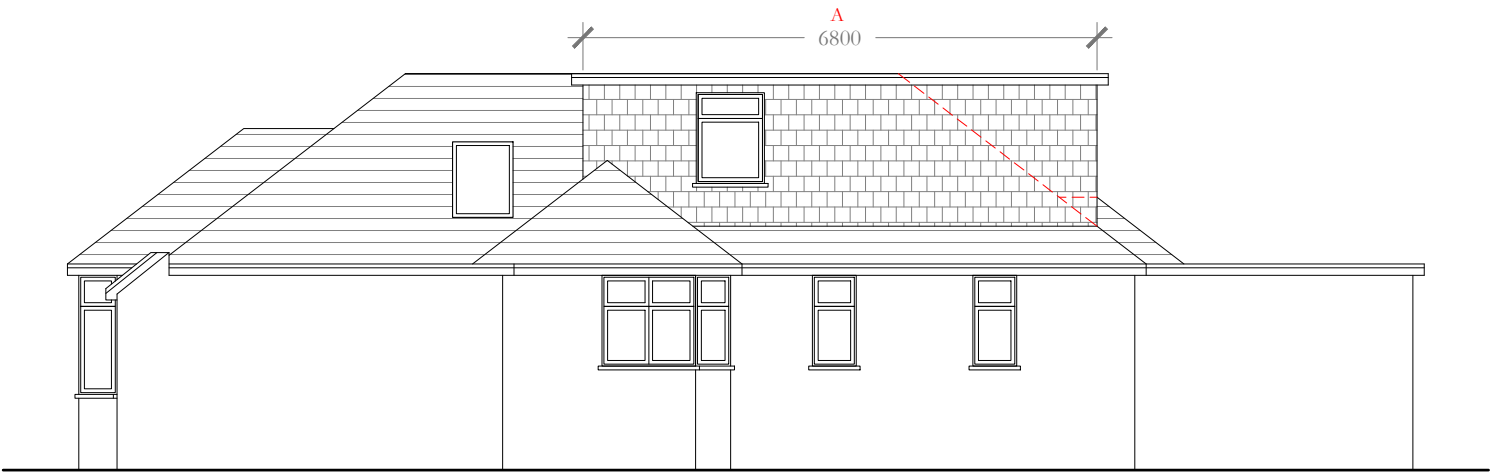
Proposed Front Elevation
Scale 1 : 100



Proposed Side Elevation
Scale 1 : 100



Proposed Rear Elevation
Scale 1 : 100



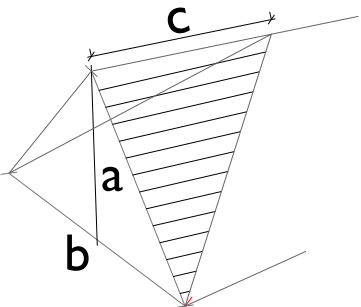
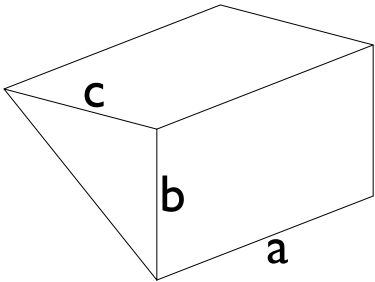
Proposed Side Elevation
Scale 1 : 100

VOLUME OF SIDE DORMER 1 PROJECTION = $\frac{1}{2} (a \times b \times c)$
VOLUME OF DORMER PROJECTION = $\frac{1}{2} (9.14 \times 2.09 \times 2.62)$
TOTAL DORMER VOLUME = 25.02 m³

VOLUME OF SIDE DORMER 2 PROJECTION = $\frac{1}{2} (a \times b \times c)$
VOLUME OF DORMER PROJECTION = $\frac{1}{2} (6.80 \times 2.09 \times 2.62)$
TOTAL DORMER VOLUME = 18.61 m³

VOLUME OF HIP TO GABLE PROJECTION = $\frac{1}{3} \times \frac{\text{BASE AREA}}{2} \times c$
VOLUME OF HIP TO GABLE = $\frac{1}{6} (5.34 \times 2.09 \times 2.62)$
TOTAL VOLUME = 4.87

COMPLETE DORMER ADDITION = 25.02 + 18.61 + 4.87
TOTAL VOLUME = 48.50 m³ < 50 m³ Ok for GPDO



Date	Notes
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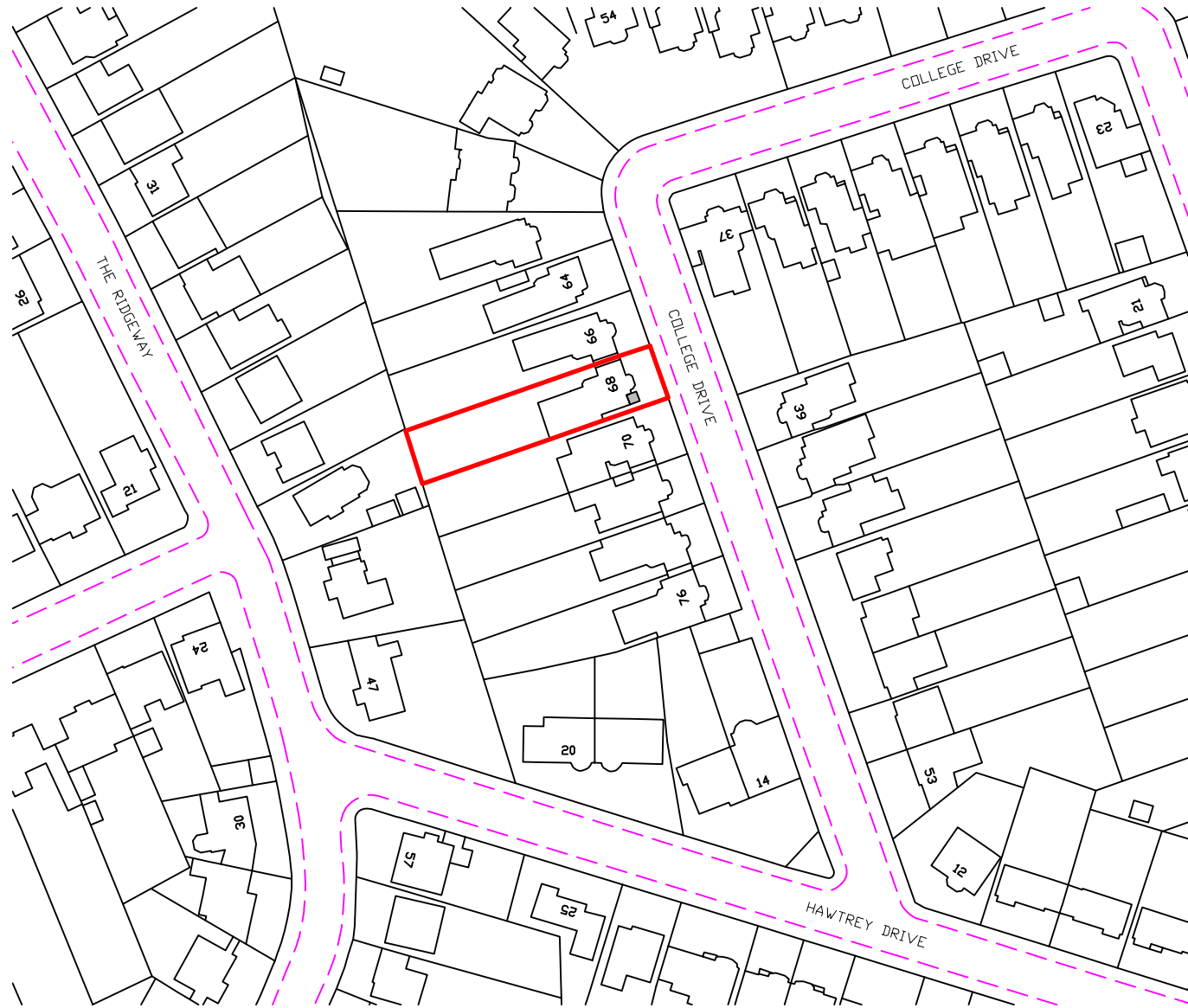
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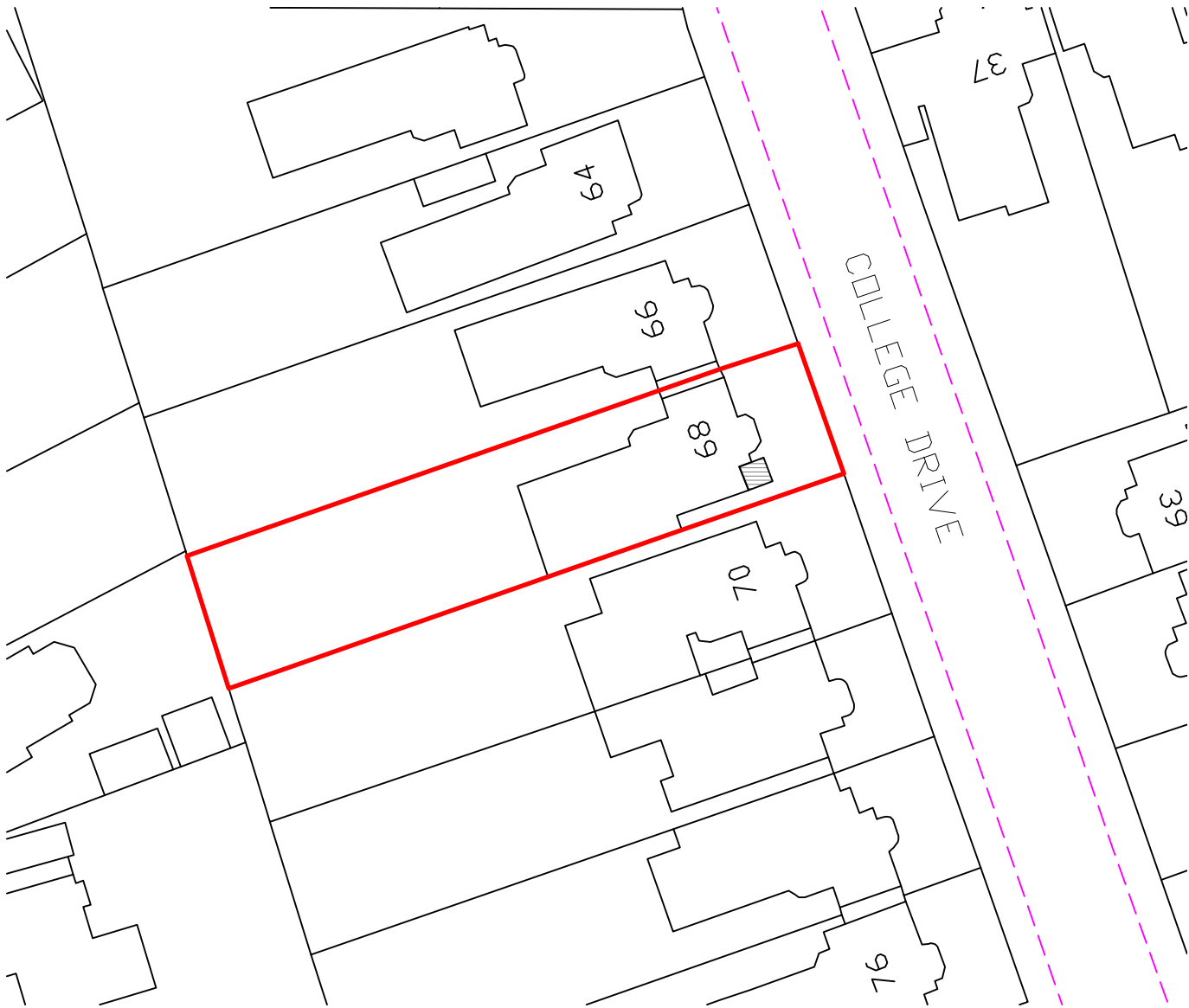
scale	drawn	status	date
as stated	VM	Planning	31/10/24

Proposed
Elevations

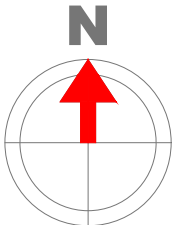
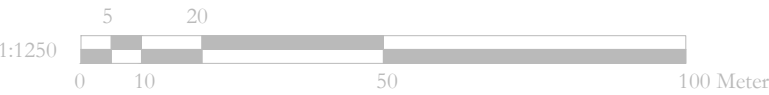
CDRH E100



Proposed Location Plan
Scale 1:1250



Proposed Block Plan
Scale 1:500



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as stated	VM	Planning	20/08/2024

**Proposed
Block and Location Plan**
CDRH SP100