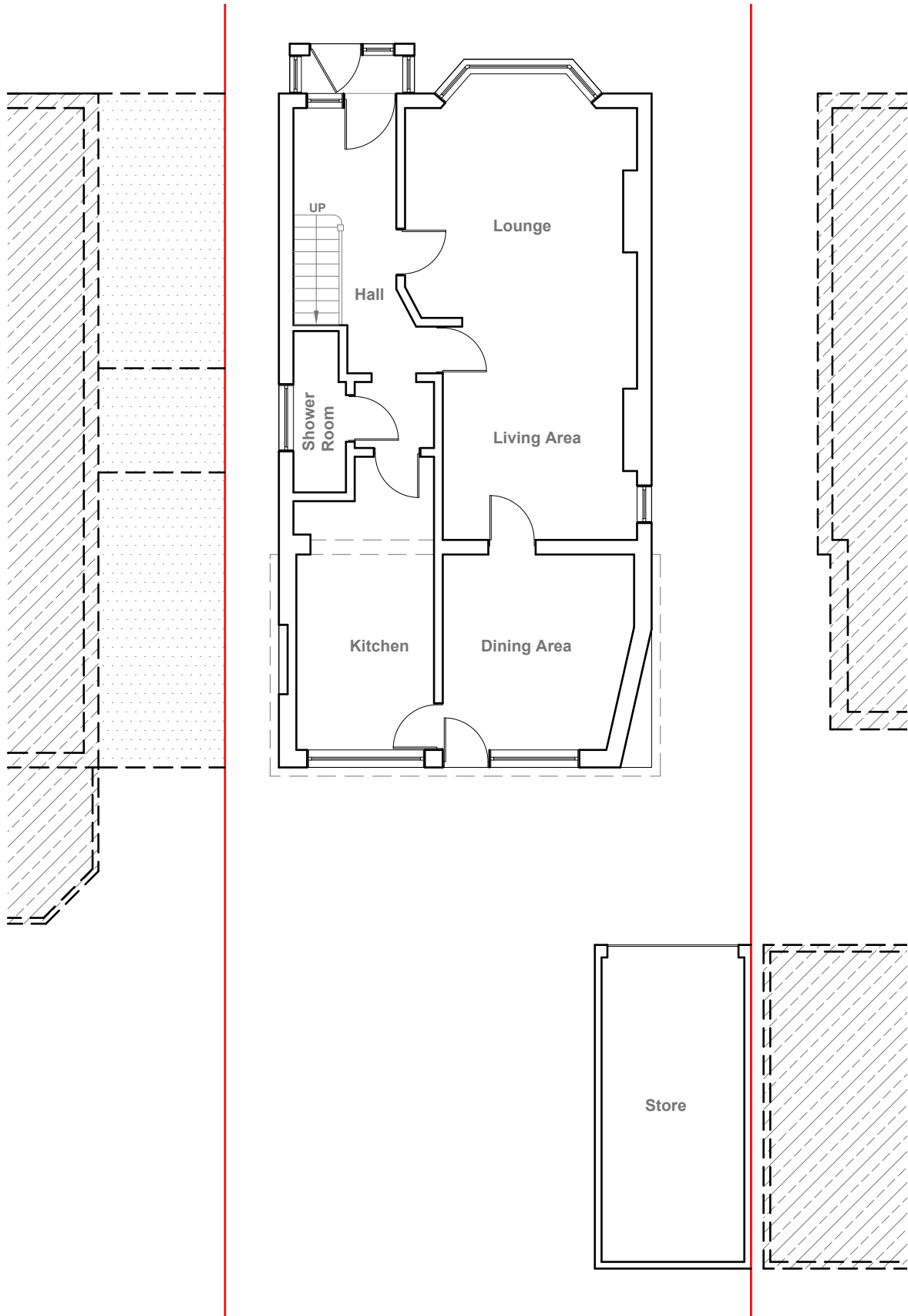
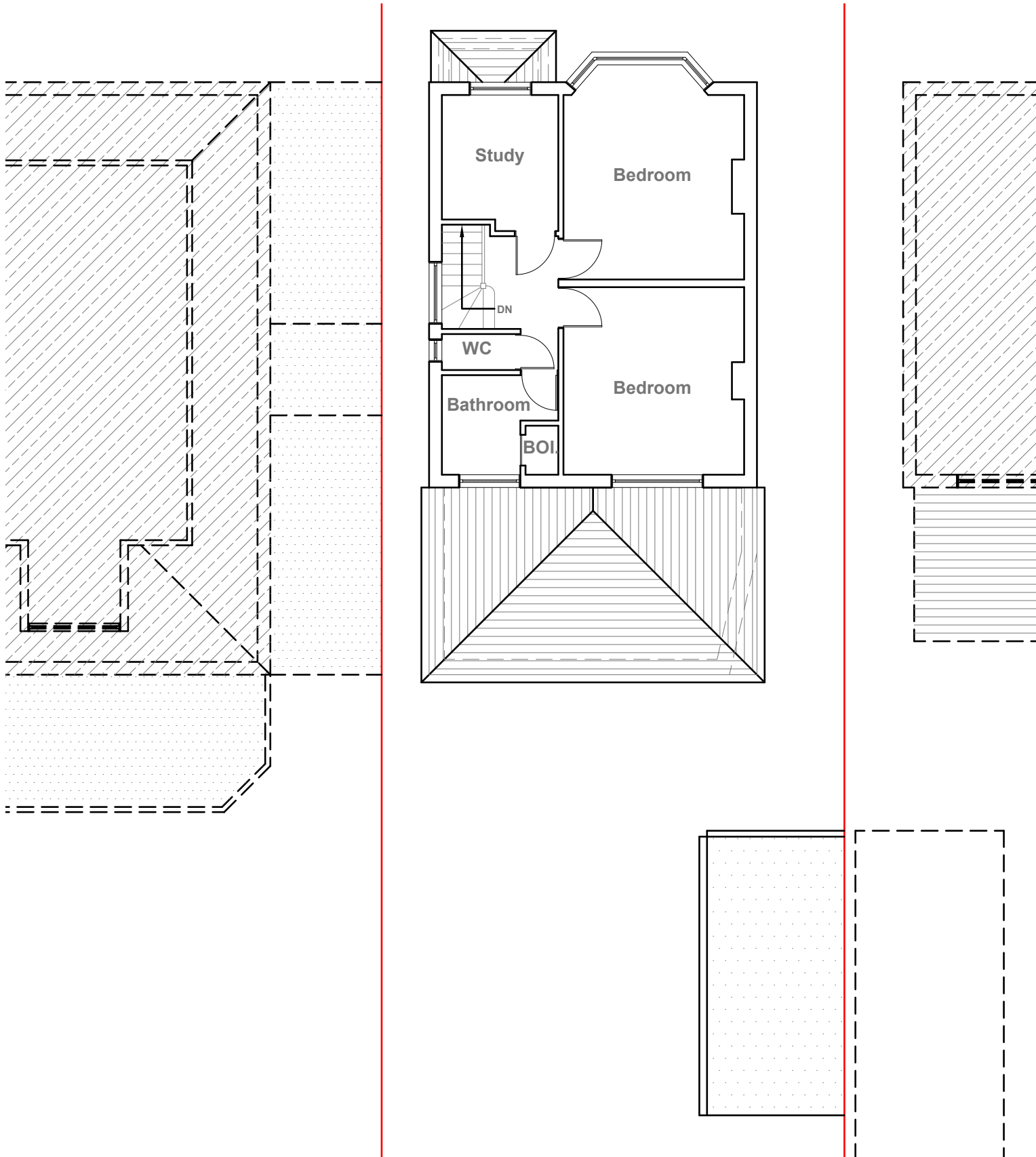




Existing Ground Floor Plan
Scale 1:100



Existing First Floor Plan
Scale 1:100



GENERAL NOTES:
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Title:

Existing Floor Plans

Site Address	Scale: 1:100 @A3	Revision Date:
12 Whiteheath Avenue, Ruislip, HA4 7PS	Date: 07/09/2026	
	Drawing No.: 2026/117 -01	
	Drawn By: RO	e:mail - faluckpatel@yahoo.com (M) +44 (0) 7871 466 254





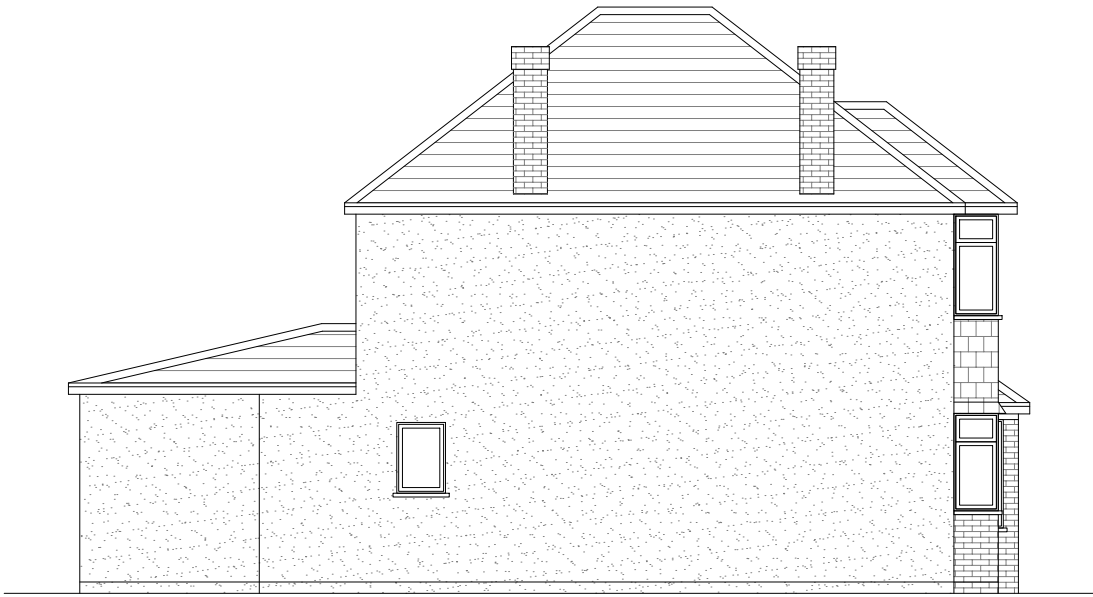
Existing Front Elevation
Scale 1:100



Existing Side Elevation
Scale 1:100



Existing Rear Elevation
Scale 1:100



Existing Side Elevation
Scale 1:100



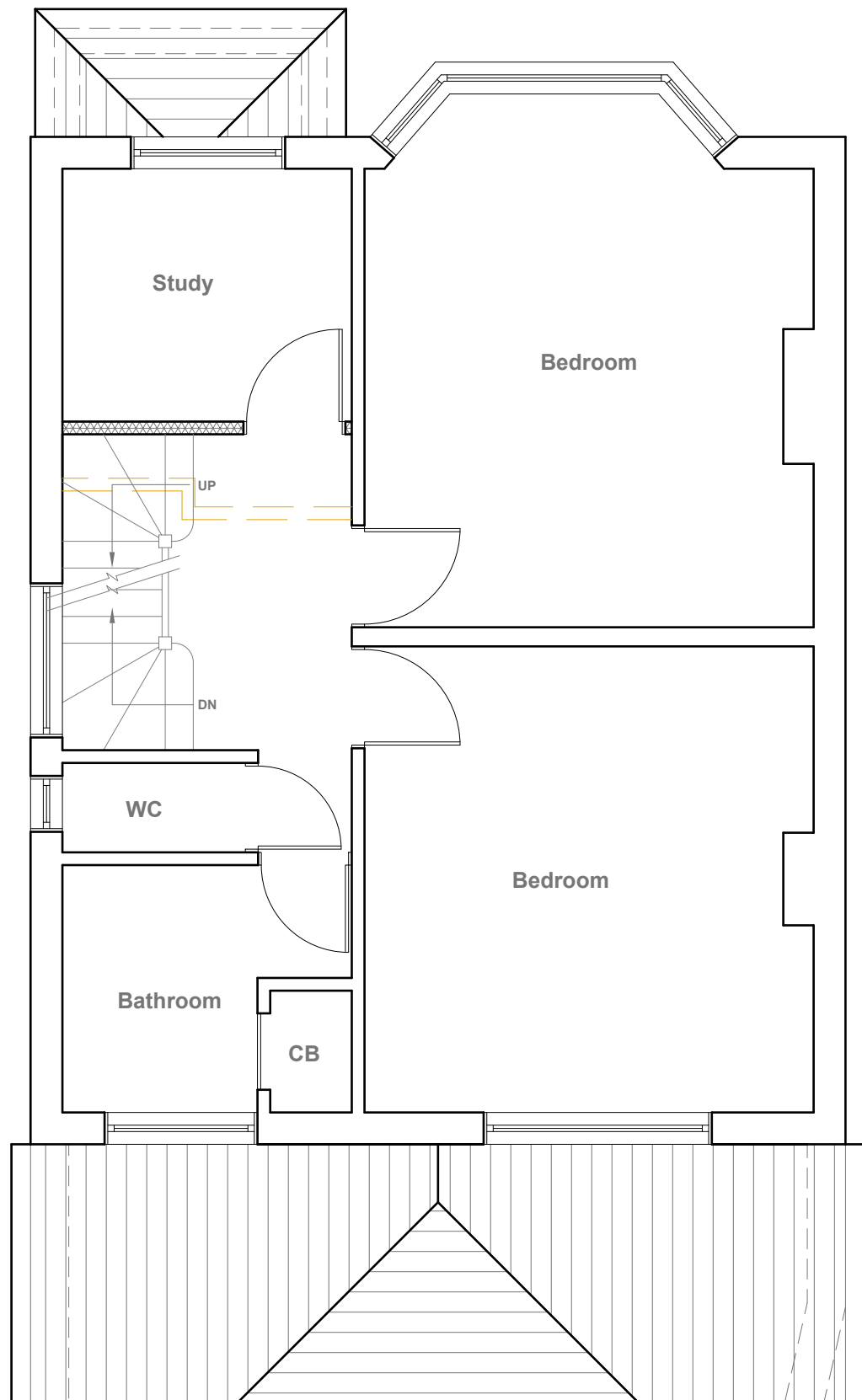
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Title:

Existing Elevations

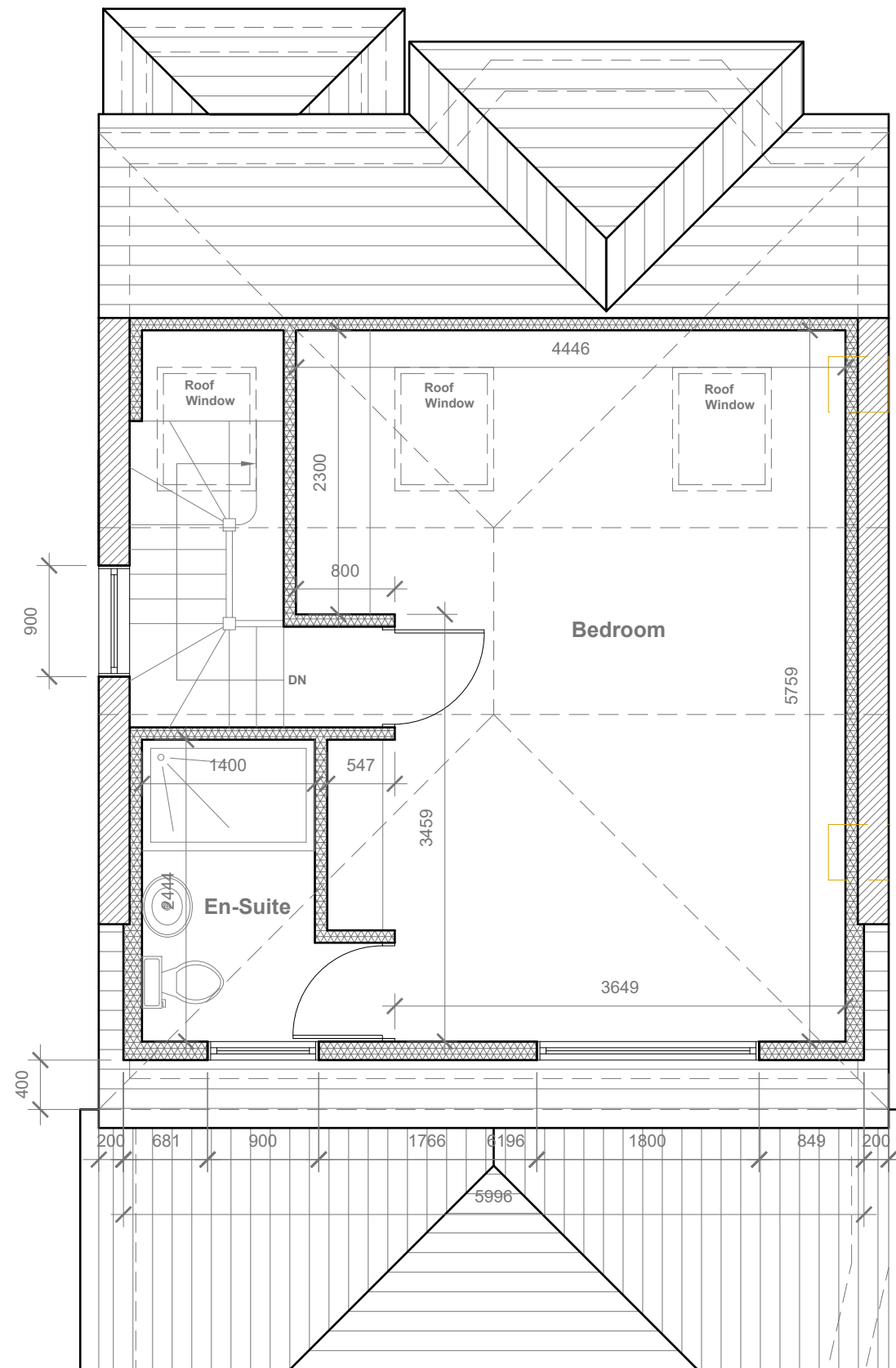
Site Address	Scale: 1:100 @A3	Revision Date:
12 Whiteheath Avenue, Ruislip, HA4 7PS	Date: 07/09/2026	
	Drawing No.: 2026/117 -02	
	Drawn By: RO	e:mail - faluckpatel@yahoo.com (M) +44 (0) 7871 466 254





Proposed First Floor Plan
Scale 1:50

Proposed Flank Wall Window to be Obscure Glazed and Non Opening below 1.7m from FFL



Existing Loft Plan
Scale 1:50

Velux Window to be installed as per manufacturer specification, not projected more than 150mm from the plane of roof slope



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Title:

Proposed First & Loft Floor Plans

Site Address
12 Whiteheath
Avenue,
Ruislip,
HA4 7PS

Scale: 1:50 @A3
Date: 07/09/2026
Drawing No.:
2026/117 -03PD
Drawn By:
RO

Revision Date:

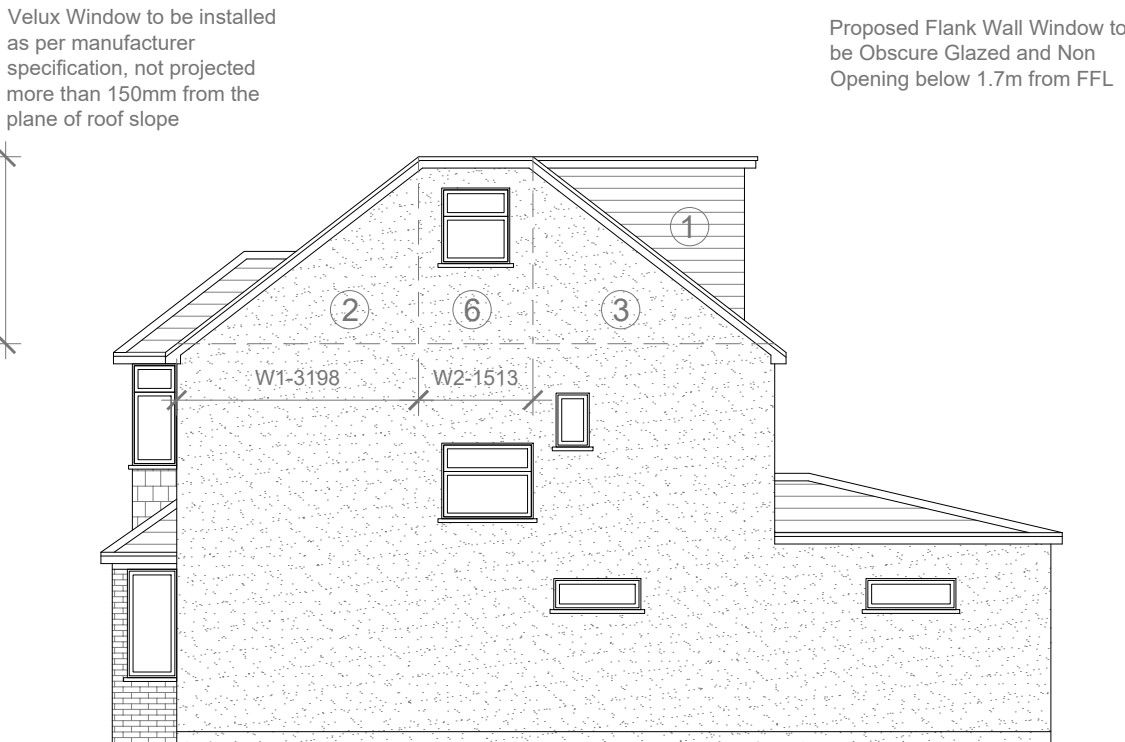
Rev	Date	Description

e:mail -
faluckpatel@yahoo.com
(M) +44 (0) 7871 466 254

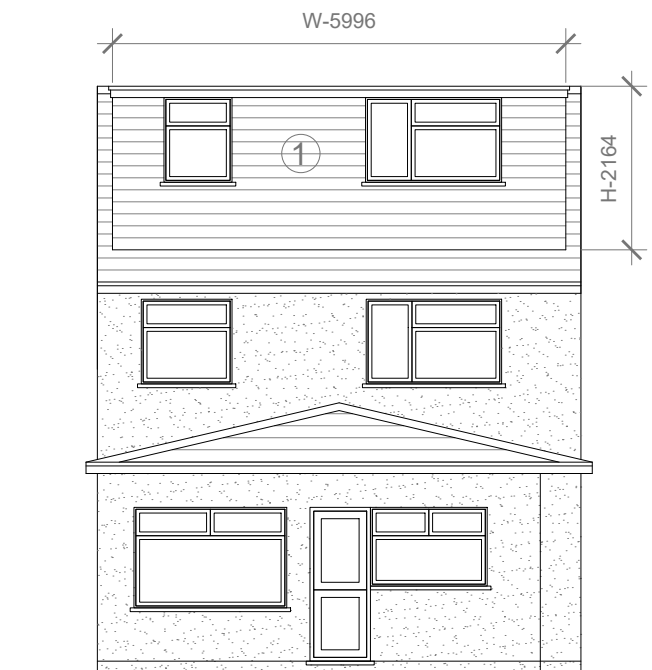
**Faluck
Patel**



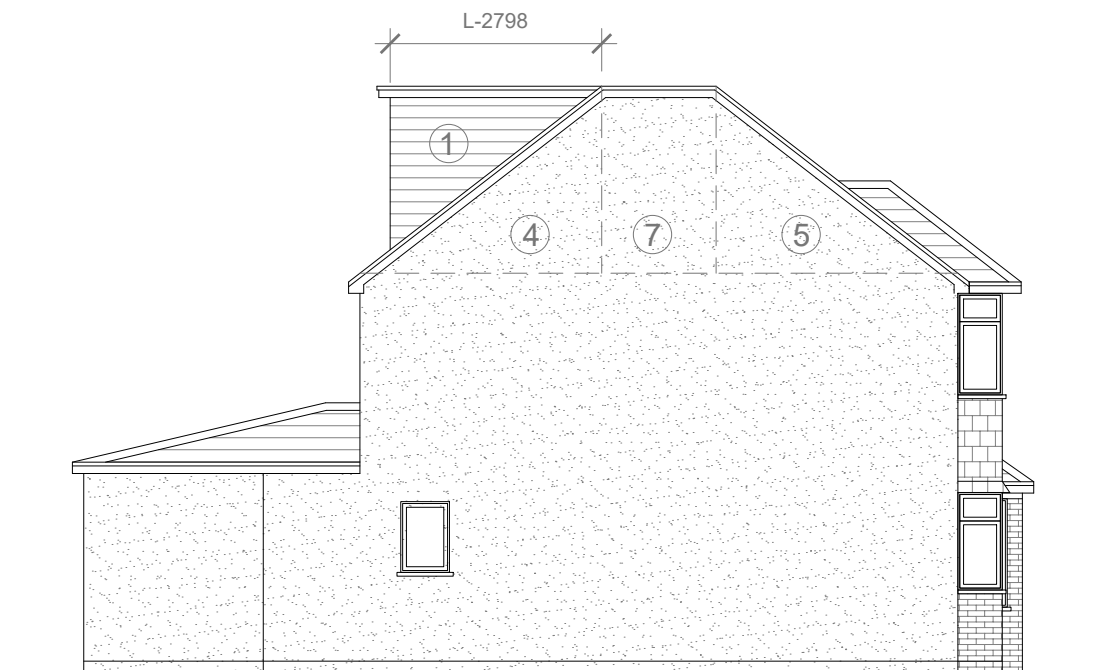
Proposed Front Elevation
Scale 1:100



Proposed Side Elevation
Scale 1:100



Proposed Rear Elevation
Scale 1:100



Proposed Side Elevation
Scale 1:100

REAR DORMER VOLUME =
(SECTION 1)

V1 =

$$\frac{W \times H \times L}{2}$$
$$\frac{5.996 \times 2.164 \times 2.798}{2}$$
$$\frac{36.30}{2}$$
$$18.15 \text{ CU.MT.}$$

HIP TO GABLE ROOF VOLUME =
(SECTION 2,3,4,5)

V2 =

$$4 \left(\frac{W1 \times H1 \times L1}{6} \right)$$
$$\frac{4(3.198 \times 2.473 \times 3.198)}{6}$$
$$\frac{4(25.29)}{6}$$
$$4(4.21)$$
$$16.86 \text{ CU.MT.}$$

HIP TO GABLE ROOF VOLUME =
(SECTION 6,7)

V3 =

$$2 \left(\frac{W2 \times H2 \times L2}{2} \right)$$
$$\frac{2(3.198 \times 2.473 \times 1.513)}{2}$$
$$2(11.96)$$
$$2(5.98)$$
$$11.96 \text{ CU.MT.}$$

TOTAL ROOF VOLUME =

$$V1 + V2 + V3$$
$$18.15 + 16.86 + 11.96$$
$$46.97 \text{ CU.MT.} < 50.00 \text{ CU.MT}$$



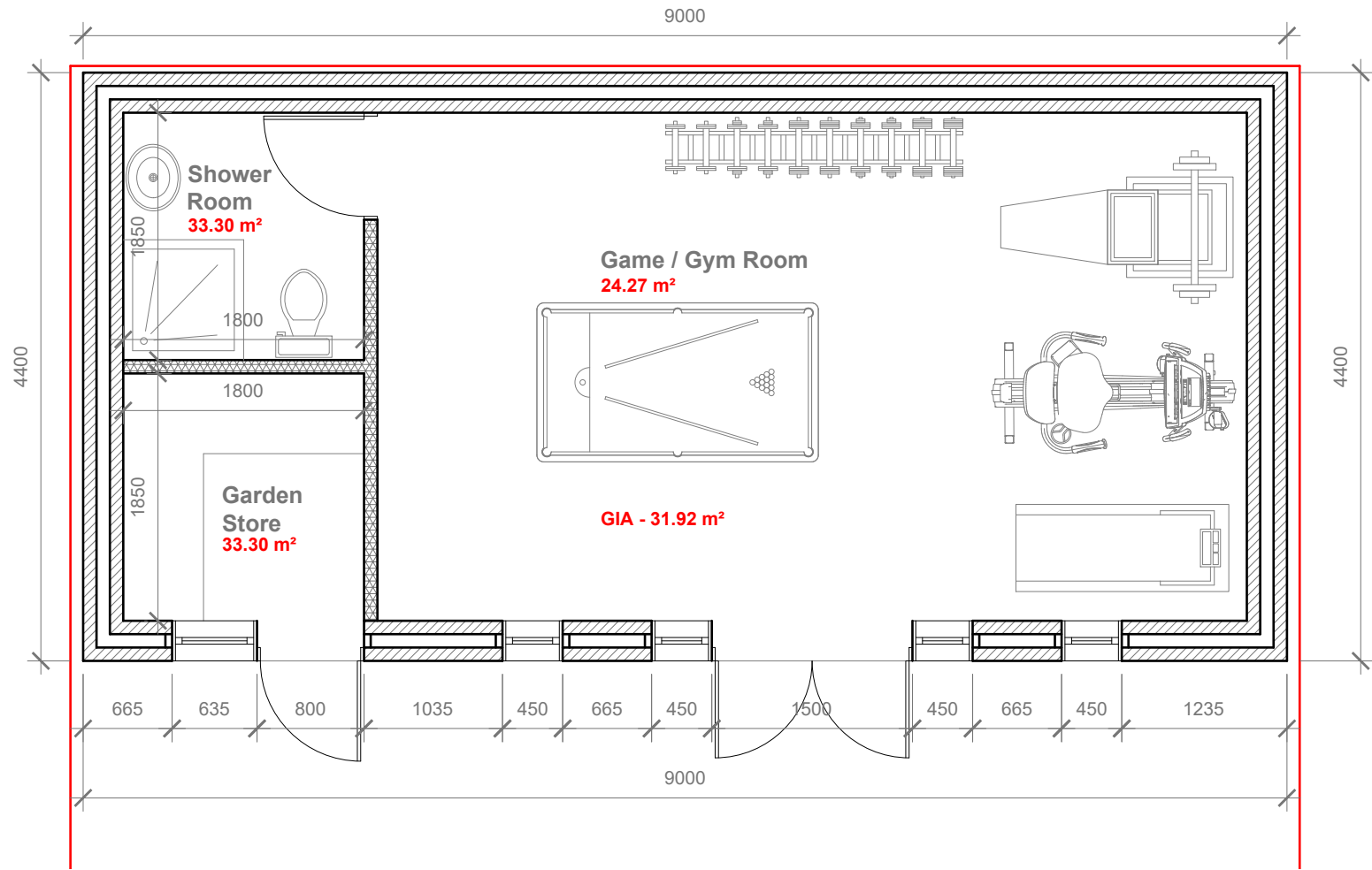
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Title:

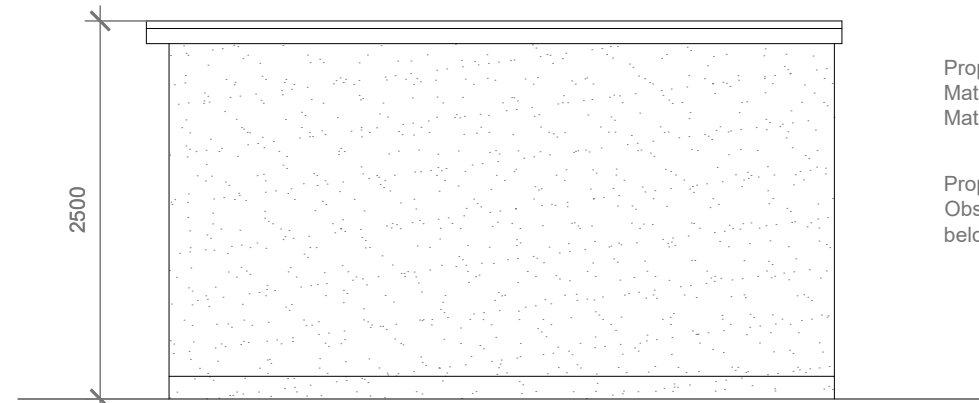
Proposed Elevations

Site Address	Scale: 1:100 @A3	Revision Date:
12 Whiteheath Avenue, Ruislip, HA4 7PS	Date: 07/09/2026	
	Drawing No.: 2026/117 -04PD	
	Drawn By: RO	e:mail - faluckpatel@yahoo.com (M) +44 (0) 7871 466 254

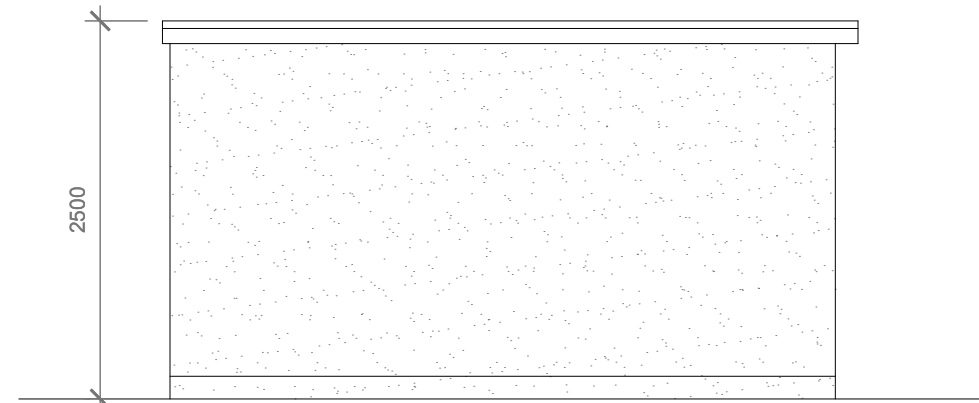




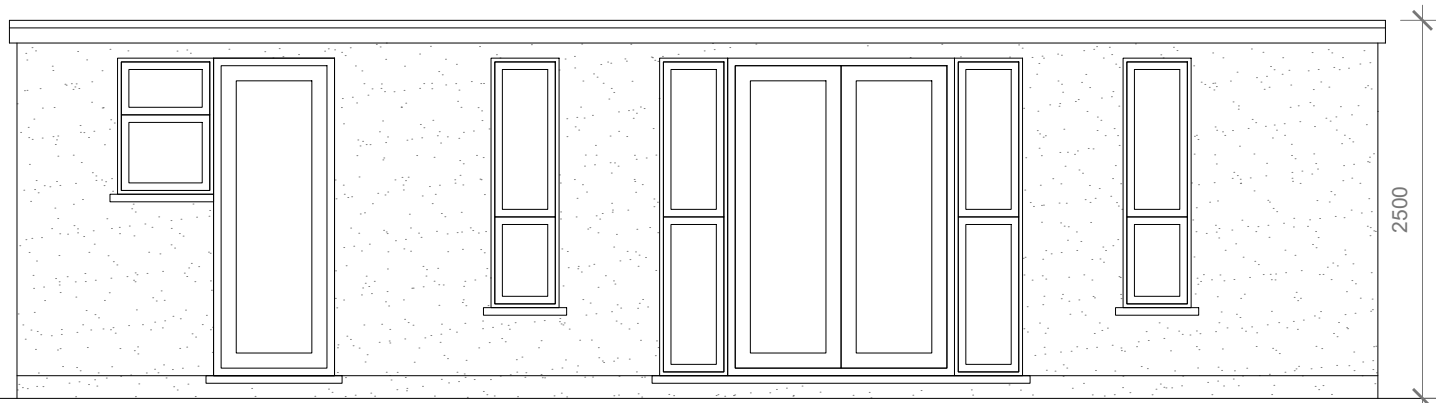
Proposed Out-Building Floor Plan
Scale 1:50



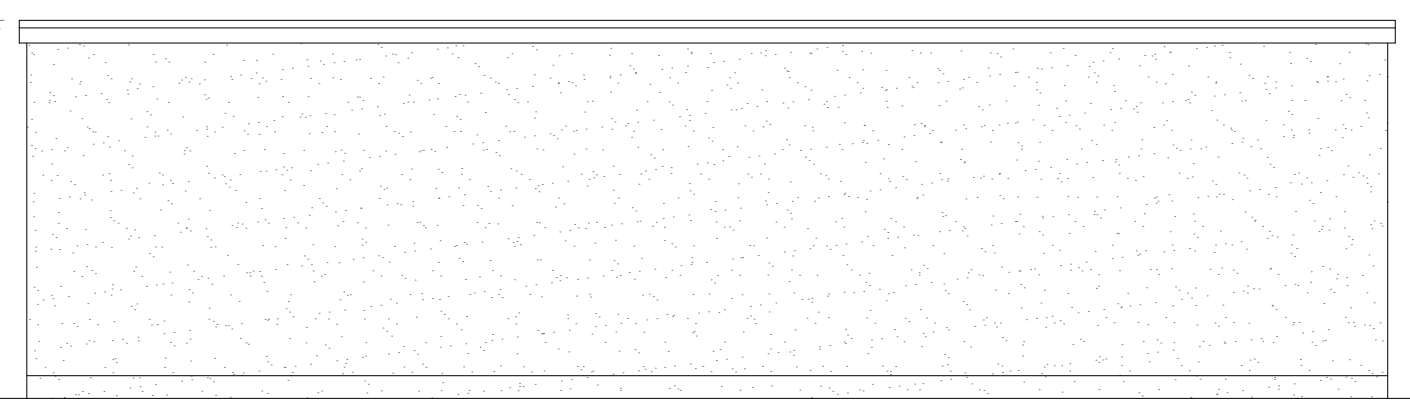
Proposed Side Elevations
Scale 1:50



Proposed Side Elevations
Scale 1:50



Proposed Front Elevations
Scale 1:50



Proposed Rear Elevations
Scale 1:50



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Title:

Proposed Out-Building Floor Plan & Elevations

Site Address

12 Whiteheath
Avenue,
Ruislip,
HA4 7PS

Scale: 1:50 @A3

Date: 07/09/2026

Drawing No.:
2026/117 -05PD

Drawn By:

RO

Revision Date:

e:mail - faluckpatel@yahoo.com (M) +44 (0) 7871 466 254	

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Patel**