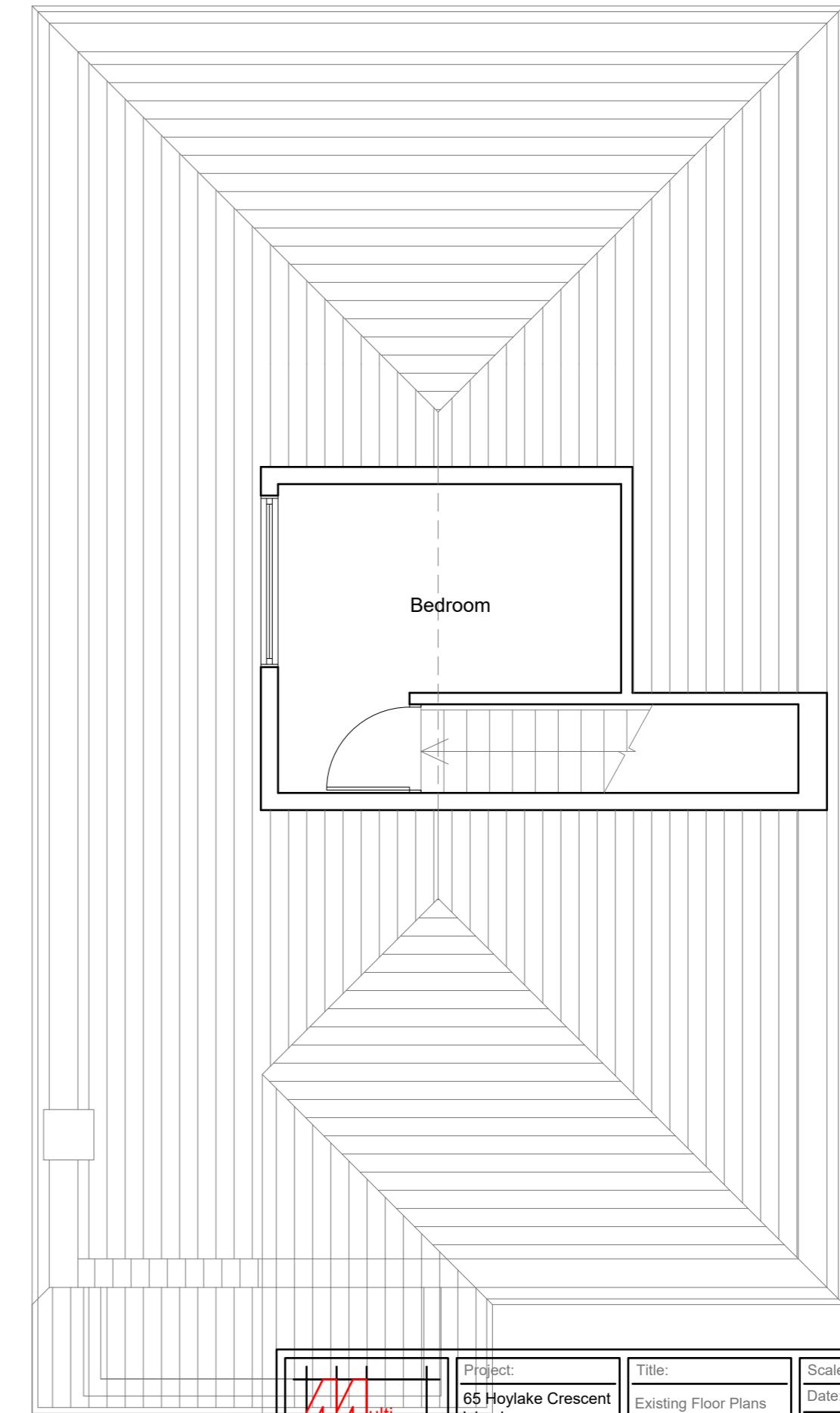


1:50

0 1 2 5



Existing Loft Plan

Scale 1:50

10 Meter

	<p>Project: 65 Hoylake Crescent Ickenham UB10 8JF</p>	<p>Title: Existing Floor Plans</p>	<p>Scale: 1:50 @ A3 Date: 10/2022 Drawing No.: 3645 - 01/MT Revision</p>
<p>239 Western Road, Southall, Middx, UB2 5HS Tel: 020 8571 1369 info@multicreation.co.uk</p>			

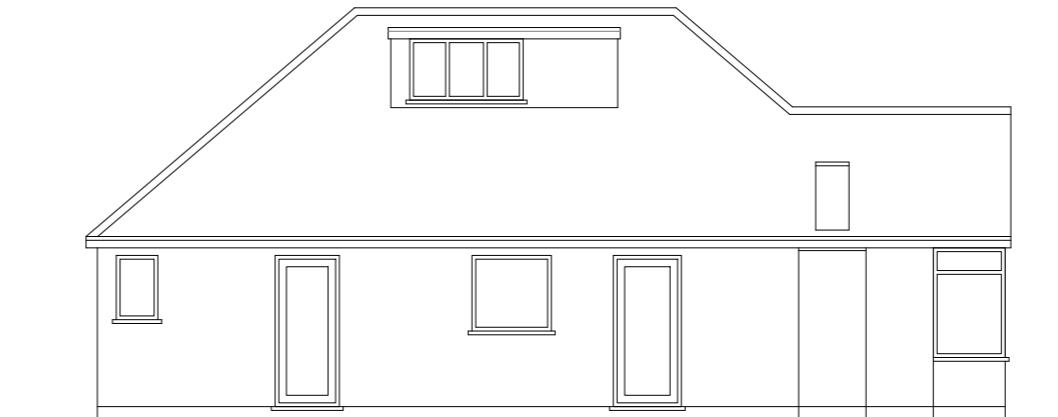
All work to comply with
current building regulations
and codes of practice

Do not scale from drawings
all dimensions to be checked
on site before the start of
any work

Proposed External Finish
Materials to Match Existing
External Finish Materials



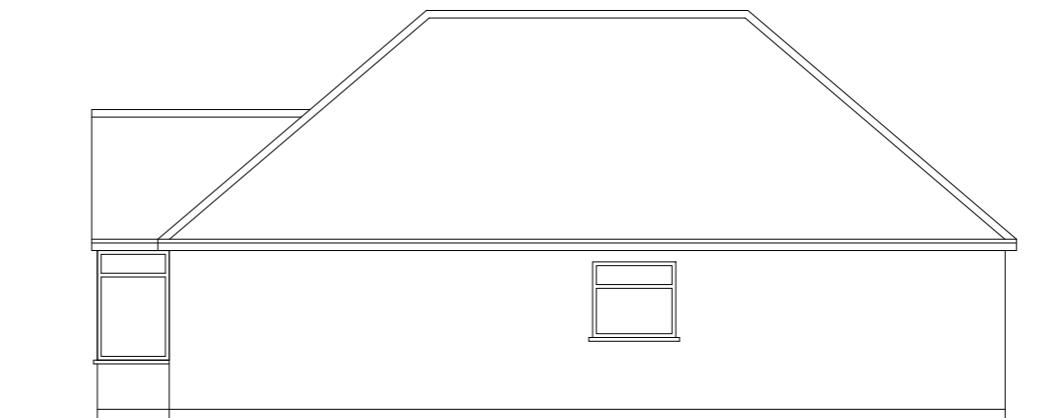
Existing Front Elevation
Scale:1:100



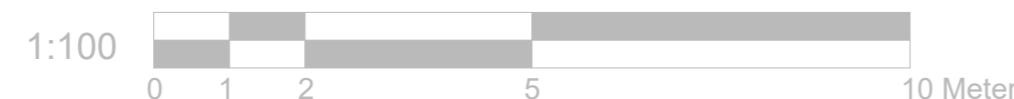
Existing Side Elevation
Scale:1:100



Existing Rear Elevation
Scale:1:100



Existing Side Elevation
Scale:1:100



	Project: 65 Hoylake Crescent Ickenham UB10 8JF	Title: Existing Elevations	Scale: 1:100 @ A3
	Date: 10 2022	Drawing No.: 3645 - 02/MT	
	Revision		

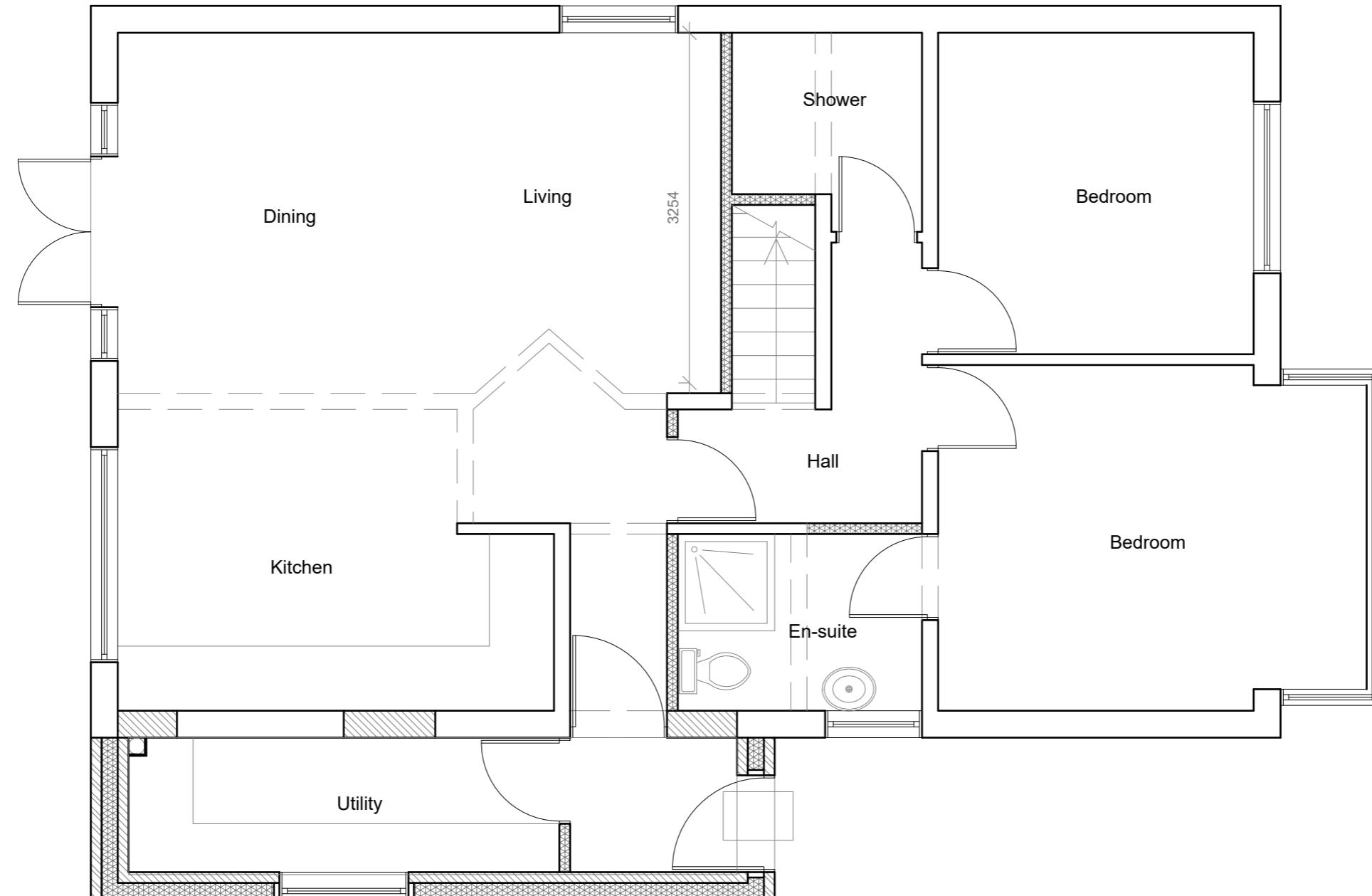
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Proposed External Finish Materials to
Match Existing External Finish
Materials

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



Proposed Ground Floor Plan

Scale 1:50

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

1:50



10 Meter

	Project: 65 Hoylake Crescent Ickenham UB10 8JF	Title: Proposed Ground Floor Plan	Scale: 1:50 @ A3
	Date: 10 2022	Drawing No.: 3645 - 03/MT	
	Revision		

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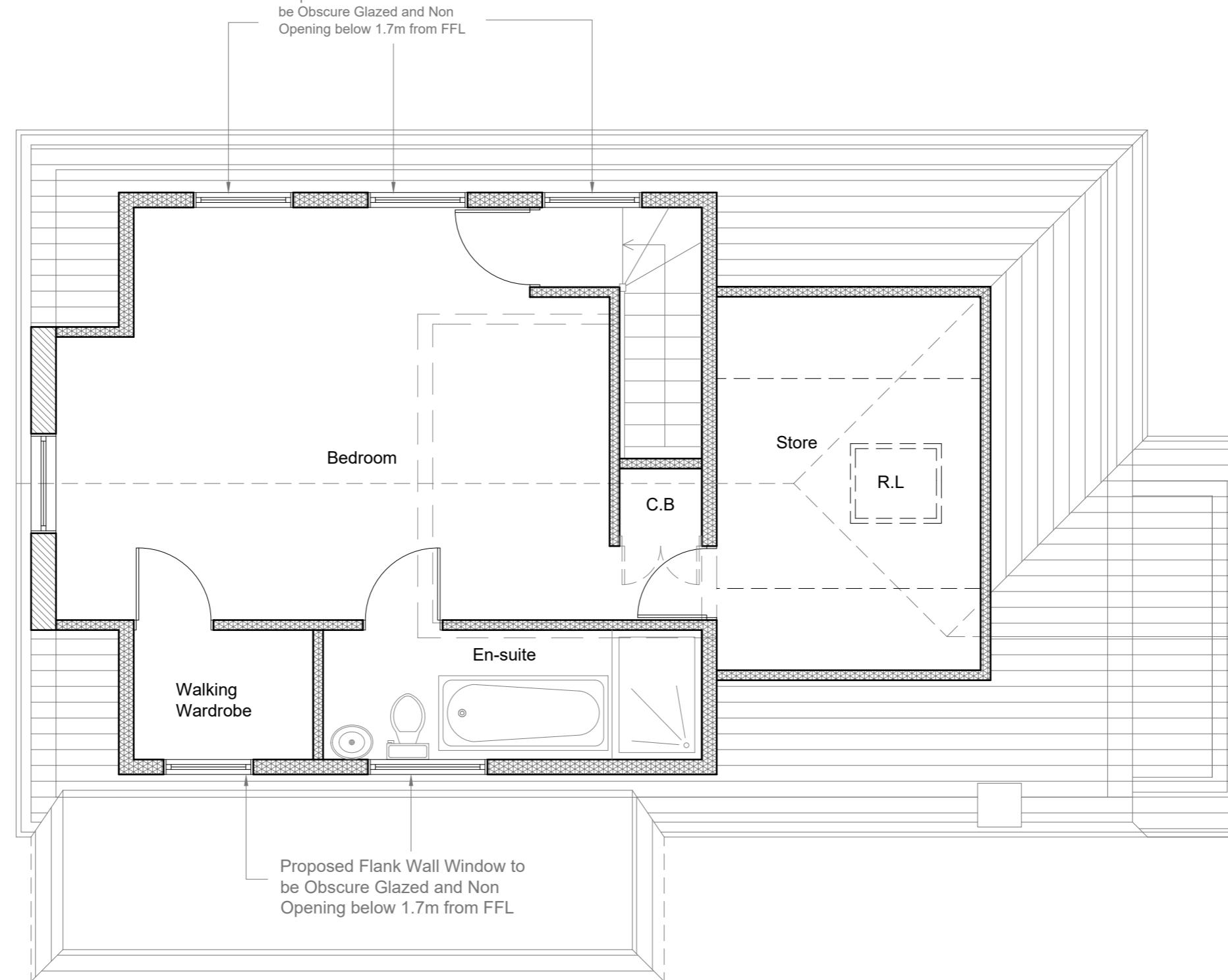
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Proposed External Finish
Materials to Match Existing
External Finish Materials

Proposed Flank Wall Window to
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Opening below 1.7m from FFL

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



Proposed Loft Plan

Scale 1:50

1:50



10 Meter

	Project: 65 Hoylake Crescent Ickenham UB10 8JF	Title: Proposed Loft Plan	Scale: 1:50 @ A3
	Date: 10 2022		Date: 10 2022
	Drawing No.: 3645 - 04/MT		Drawing No.: 3645 - 04/MT
	Revision		Revision

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Materials to Match Existing
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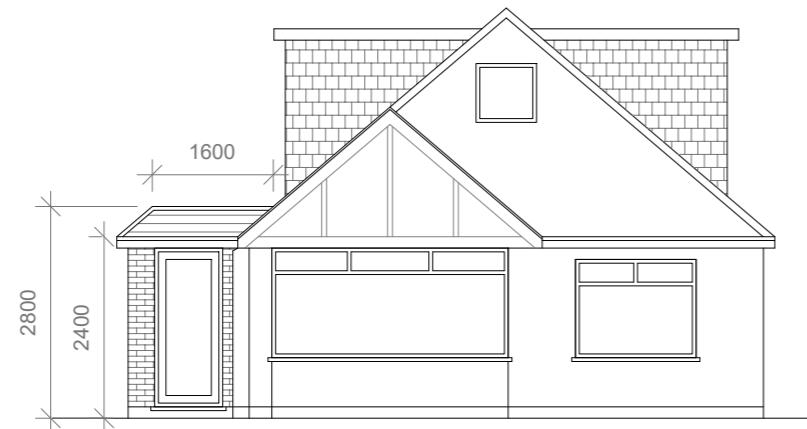
$$\begin{aligned}\text{SIDE DORMER1} &= W1 \times L1 \times H1 / 2 \\ \text{VOLUME - V1} &= 6.00 \times 2.599 \times 2.211 / 2 \\ &= 34.78 / 2 \\ V1 &= 17.24\end{aligned}$$

SIDE DORMER V1 = SIDE DORMER V2

$$\begin{aligned}\text{HIP TO GABLE ROOF} &= W \times L \times H / 6 \\ \text{VOLUME - V3} &= 6.8 \times 3.4 \times 2.897 / 6 \\ &= 66.98 / 6 \\ V3 &= 11.16 \text{ m}^3\end{aligned}$$

V4 = Ground Floor Roof Volume = 4.00m³

$$\begin{aligned}\text{TOTAL VOLUME} &= V1 + V2 + V3 + V4 \\ &= 17.24 + 17.24 + 11.16 + 4 \\ &= 49.63 \text{ m}^3 < 50.00 \text{ m}^3\end{aligned}$$



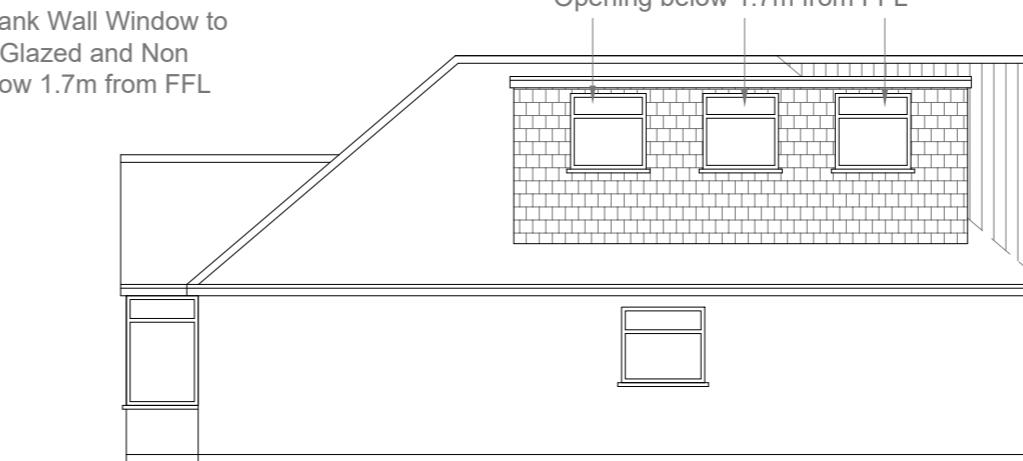
Proposed Front Elevation
Scale:1:100



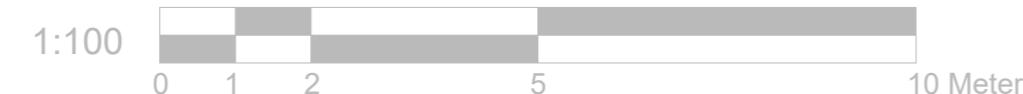
Proposed Rear Elevation
Scale:1:100

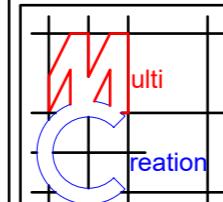


Proposed Side Elevation
Scale:1:100



Proposed Side Elevation
Scale:1:100



	<p>Project: 65 Hoylake Crescent Ickenham UB10 8JF</p>	<p>Title: Proposed Elevations</p>	<p>Scale: 1:100 @ A3</p>
			<p>Date: 10 2022</p>
			<p>Drawing No.: 3645 - 05/MT</p>
			<p>Revision</p>

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