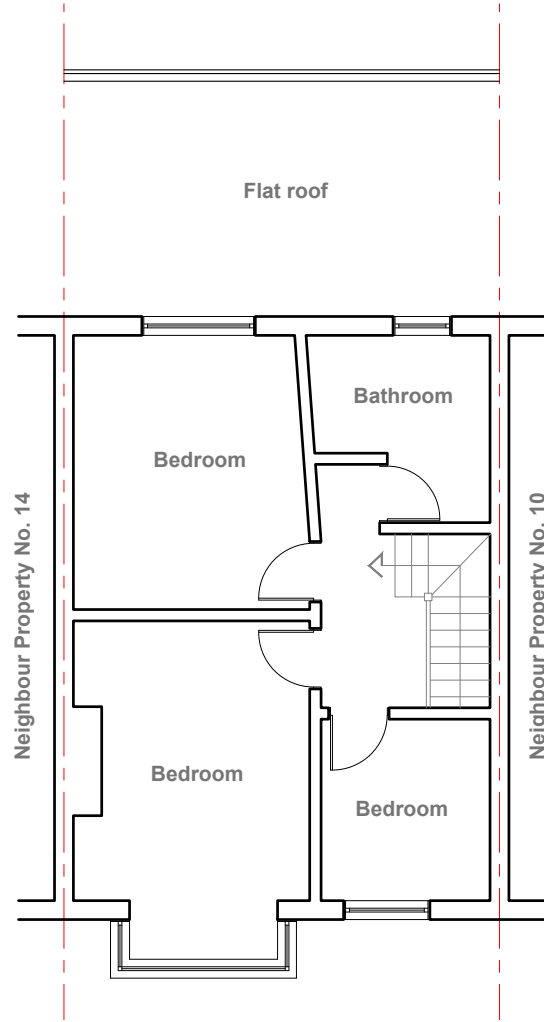


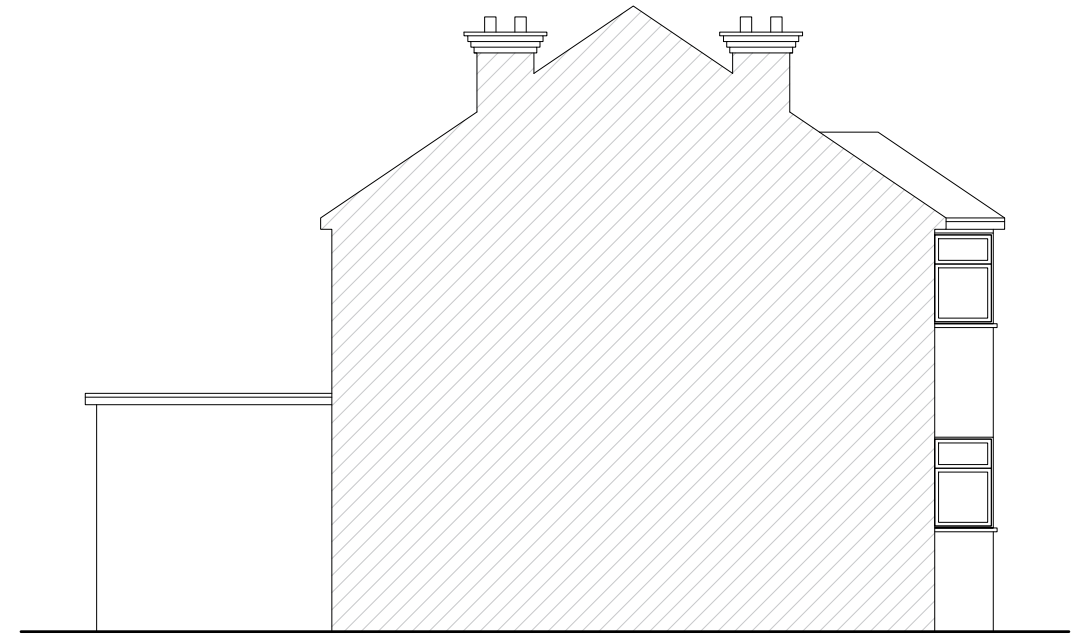
**Existing Ground Floor Plan**  
Scale 1:100



**Existing First Floor Plan**  
Scale 1:100



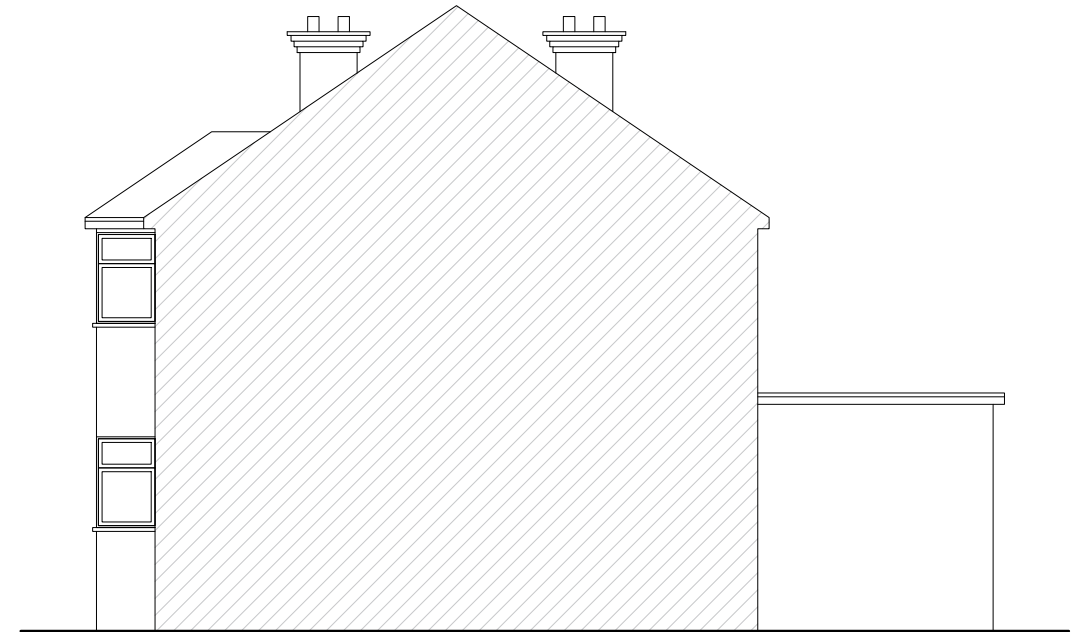
**Existing Front Elevation**  
Scale 1:100



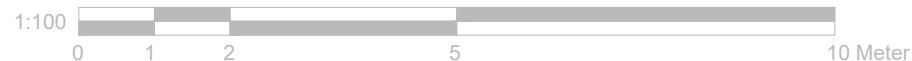
**Existing Side Elevation**  
Scale 1:100



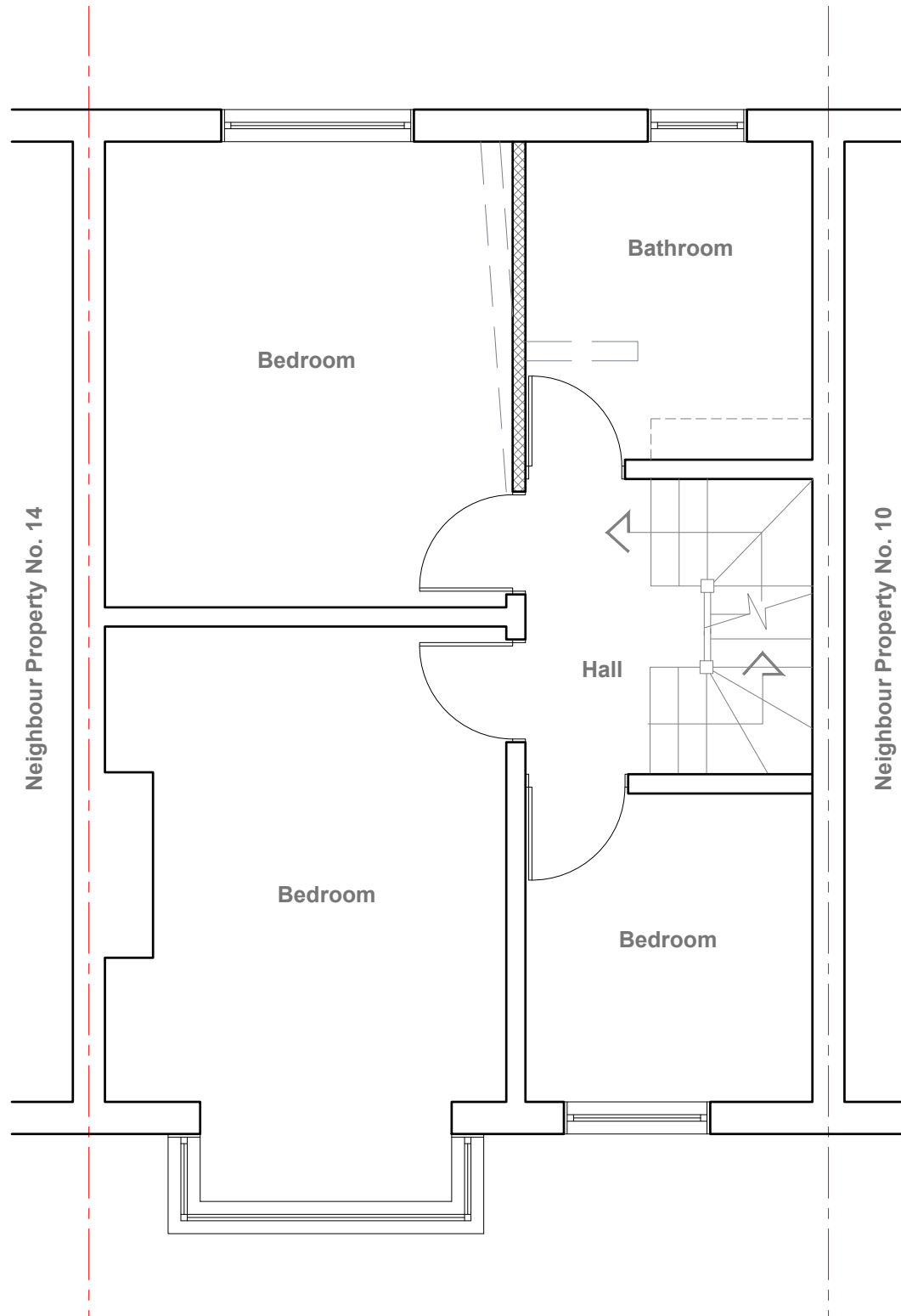
**Existing Rear Elevation**  
Scale 1:100



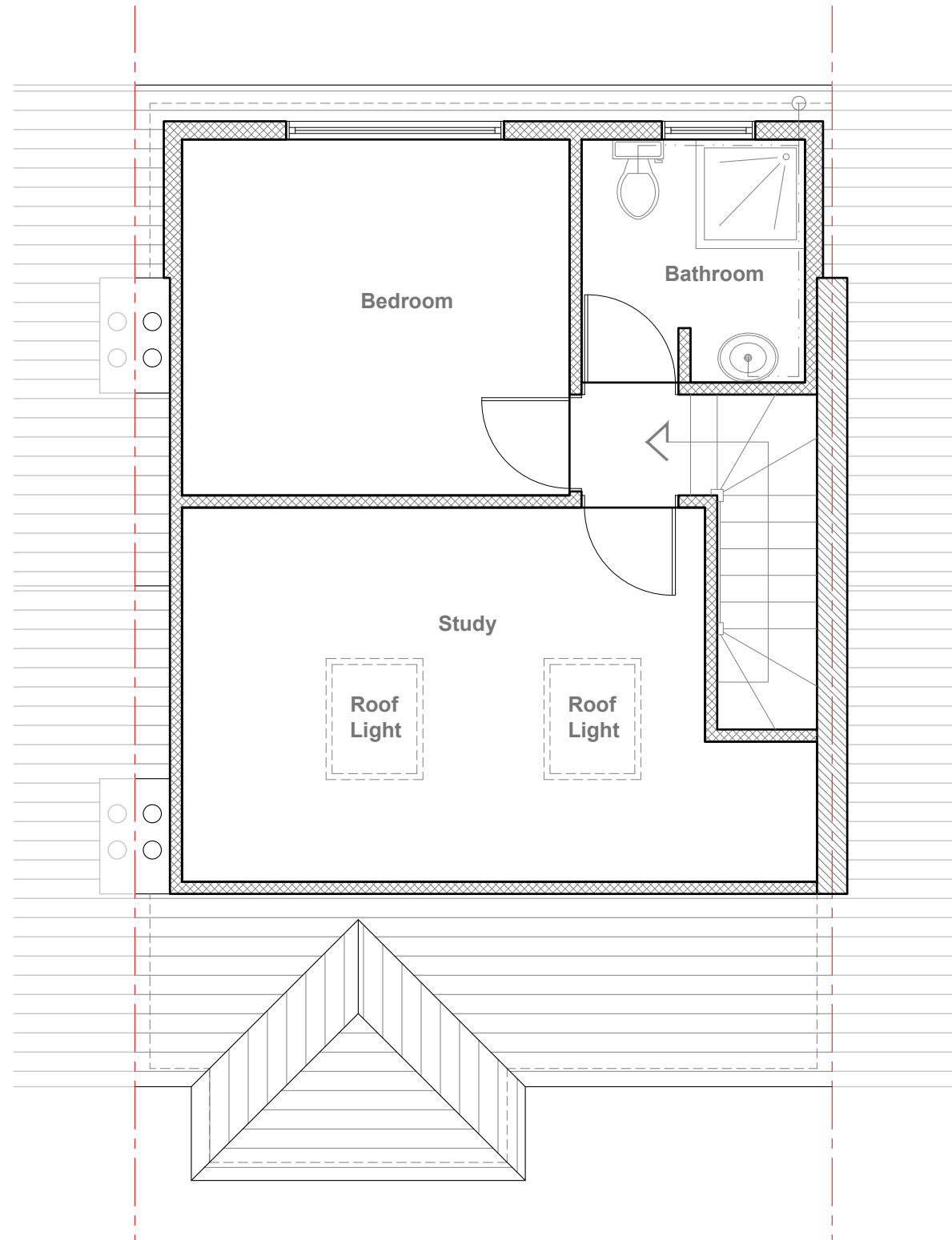
**Existing Side Elevation**  
Scale 1:100



<div>Notes</div> <div>All plans, sections &amp; elevations are based on measured readings and scaled dimension.</div> <div>Any discrepancies be reported immediately.</div> <div>To be read in conjunction with Structural Engineers' drawings and Mechanical and Electrical drawings</div> <div>All Materials To Match Existing</div>	Revisions	Drawing name Existing - Floor Plans and Elevations		Drawing no 12 CLP 01	Rev
		Project 12 South Walk, Hayes UB3 2RF		<div><div></div><div>UPC GROUP</div><div>Architecture &amp; Planning</div><div>info@upcgrp.com</div></div>	
		Scale 1:100 @ A3	Status Planning		



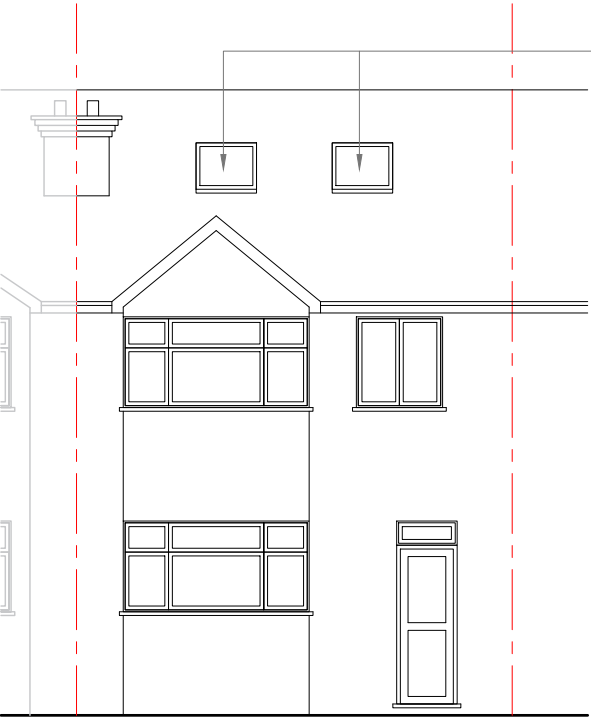
**Proposed First Floor Plan**  
Scale 1:50



**Proposed Loft Plan**  
Scale 1:50

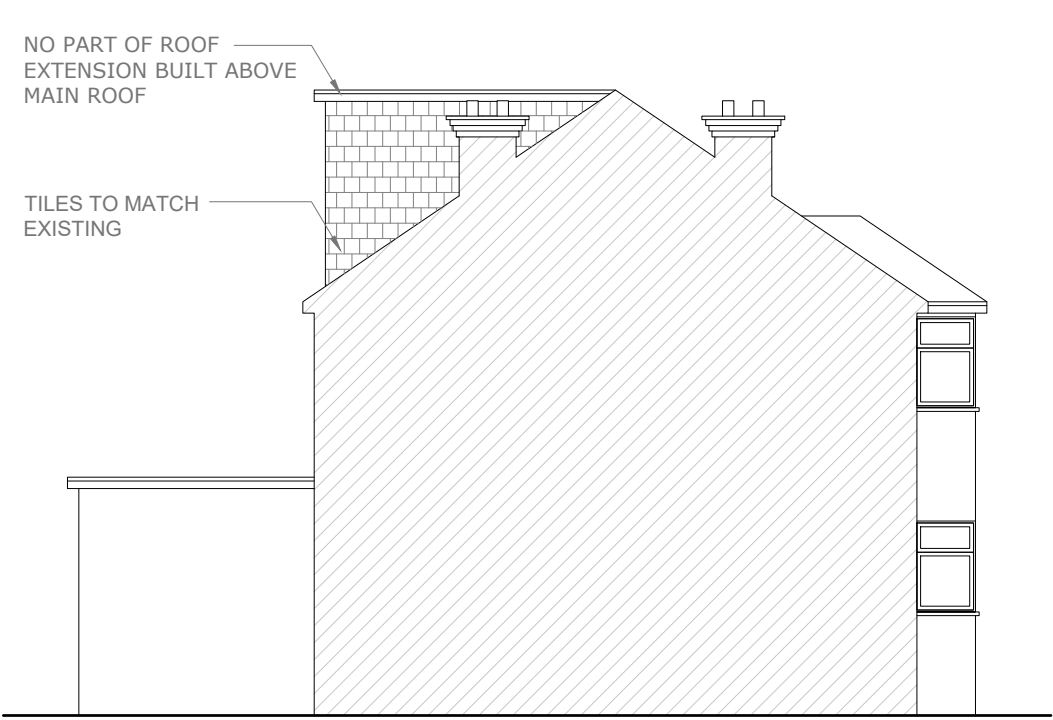


<div>Notes</div> <div>All plans, sections &amp; elevations are based on measured readings and scaled dimension.</div> <div>Any discrepancies be reported immediately.</div> <div>To be read in conjunction with Structural Engineers' drawings and Mechanical and Electrical drawings</div> <div>All Materials To Match Existing</div>	Revisions	<div>Drawing name</div> <div>Proposed - Floor Plans</div>		<div>Drawing no</div> <div>12 CLP 02</div>	<div>Rev</div>
		<div>Project</div> <div>12 South Walk, Hayes UB3 2RF</div>		<div><div></div><div>UPC GROUP</div><div>Architecture &amp; Planning</div><div>info@upcgrp.com</div></div>	
	<div>Scale</div> <div>1: 50 @ A3</div>	<div>Status</div> <div>Planning</div>			

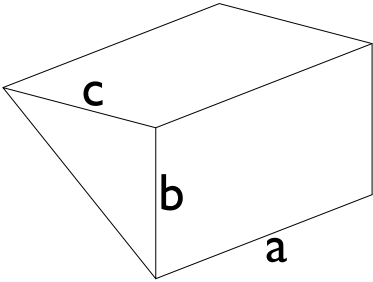


Velux Window to be installed as per manufacturer specification, not projected more than 150mm from the plane of roof slop

Proposed Front Elevation  
Scale 1:100



Proposed Side Elevation  
Scale 1:100

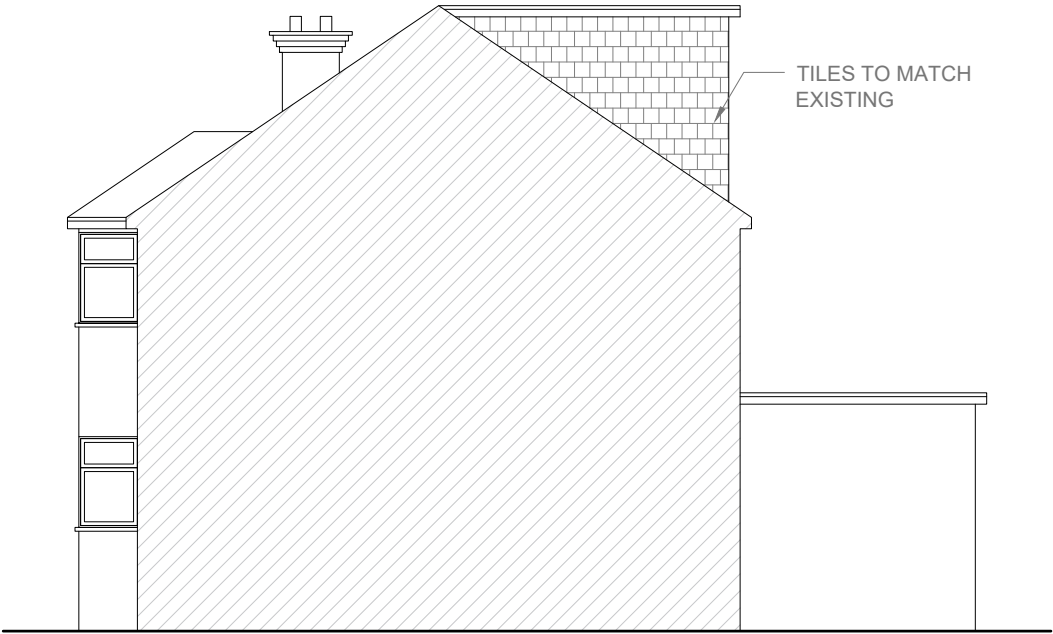


VOLUME OF DORMER PROJECTION =  $\frac{1}{2} (a \times b \times c)$   
VOLUME OF DORMER PROJECTION =  $\frac{1}{2} (5.4 \times 2.60 \times 3.9)$   
TOTAL DORMER VOLUME = 27.3 m³

TOTAL VOLUME = 27.3 m³ < 40 m³ Ok for GPDO



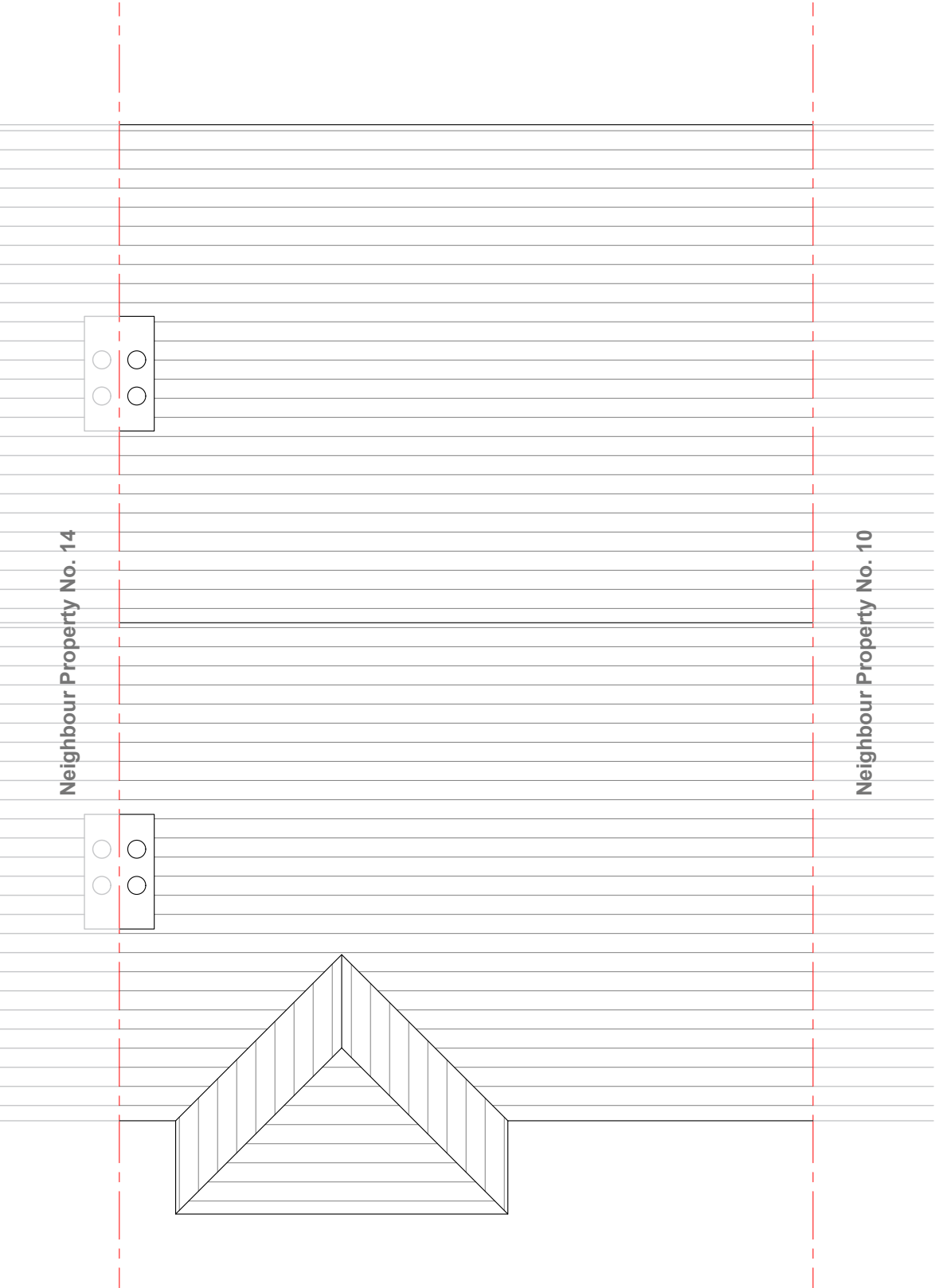
Proposed Rear Elevation  
Scale 1:100



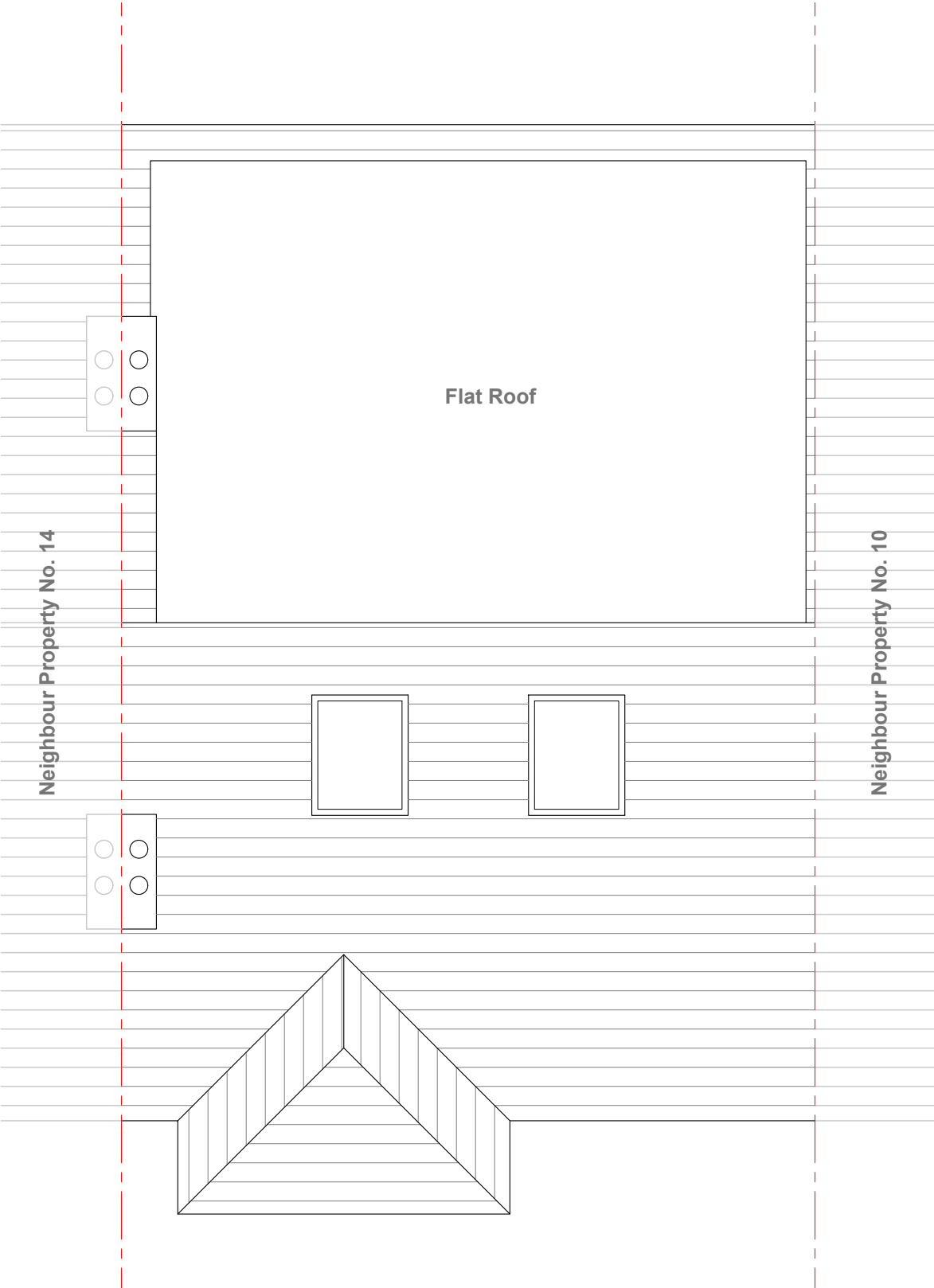
Proposed Side Elevation  
Scale 1:100



<div>Notes</div> <div>All plans, sections &amp; elevations are based on measured readings and scaled dimension.</div> <div>Any discrepancies be reported immediately.</div> <div>To be read in conjunction with Structural Engineers' drawings and Mechanical and Electrical drawings</div> <div>All Materials To Match Existing</div>	Revisions	Drawing name Proposed - Elevations		Drawing no 12 CLP 03	Rev
		Project 12 South Walk, Hayes UB3 2RF		<div><div></div><div>UPC GROUP</div><div>Architecture &amp; Planning</div><div>info@upcgrp.com</div></div>	
		Scale 1:100 @ A3	Status Planning		



**Existing Roof Plan**  
Scale 1:50



**Proposed Roof Plan**  
Scale 1:50



<div>Notes</div> <div>All plans, sections &amp; elevations are based on measured readings and scaled dimension.</div> <div>Any discrepancies be reported immediately.</div> <div>To be read in conjunction with Structural Engineers' drawings and Mechanical and Electrical drawings</div> <div>All Materials To Match Existing</div>	Revisions	Drawing name Roof Plans		Drawing no 12 CLP 04	Rev
		Project 12 South Walk, Hayes UB3 2RF		<div><div></div><div>UPC GROUP</div><div>Architecture &amp; Planning</div><div>info@upcgrp.com</div></div>	
	Scale 1: 50 @ A3	Status Planning			