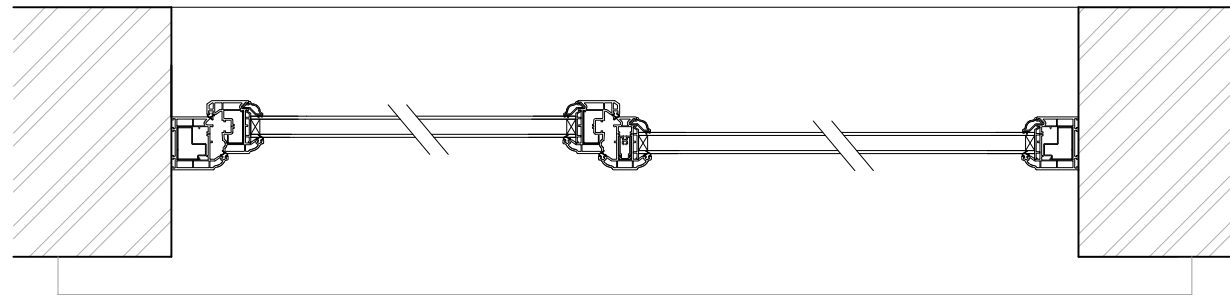


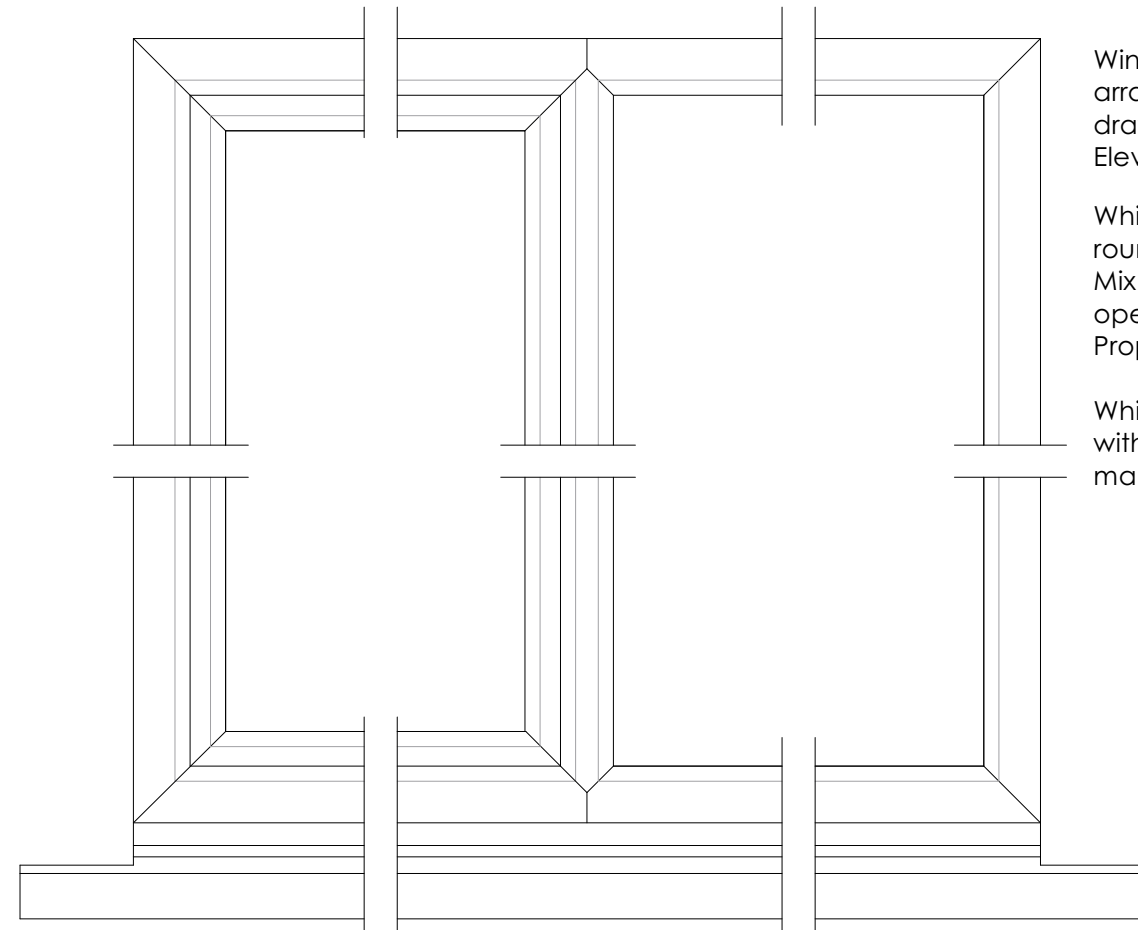
IMAGES OF EXISTING METAL FRAMED WINDOWS



DETAILS OF PROPOSED UPVC REPLACEMENT WINDOWS/ NEW WINDOWS:



PLAN (SCALE 1:10 @ A3)

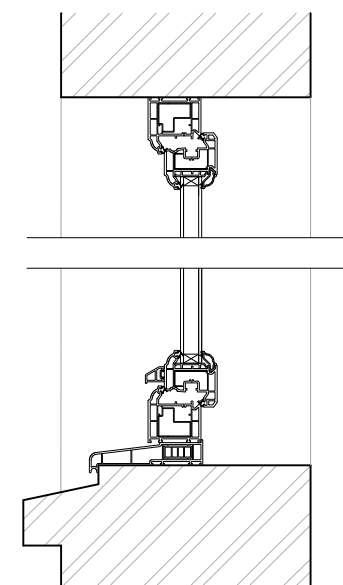


ELEVATION (SCALE 1:10 @ A3)

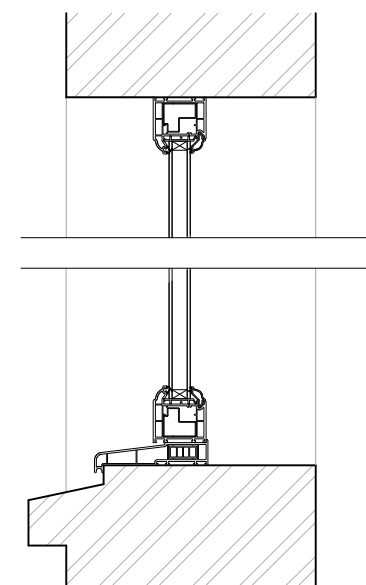
Window sizes and opening arrangements vary; please refer to drawing 003_PL03 Proposed Elevations

White Upvc window frames with rounded edges (ovolo or similar). Mix of tilt-and-turn and fixed openings - please refer to Proposed Elevations.

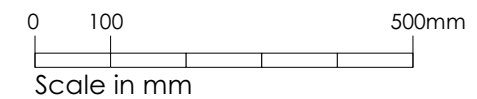
White Upvc trickle vents included within header frames - to manufacturer's details.



SECTION THROUGH TILT-AND-TURN PANEL (SCALE 1:10 @ A3)



SECTION THROUGH FIXED PANEL (SCALE 1:10 @ A3)



Date	No.	Revision	Notes
05/04/2024	A		Annotation amended
<p><small>©Anneli Allen Architects This drawing is protected by copyright. Do not scale from this drawing for construction purposes. All dimensions and levels are to be verified by contractor on site and any discrepancies to be clarified with the architect. Please refer to the below project stage for the purpose of this drawing.</small></p>			
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<p>Client and Project Address Mr & Mrs Macdonald 4A Randolph Road, Stirling, FK8 2AJ</p>			
<p>Drawing Title Proposed Window Details</p>			
<p>Sheet Scale and Size 1:10 @ ISO A3</p>		<p>Drawn By AA</p>	
<p><small>File Name (for office administration only) 003_20240328 Planning Drawings Rev.vwx</small></p>			
<p>Drawing No. 003 - PL04</p>			
<p>Project stage Planning</p>			