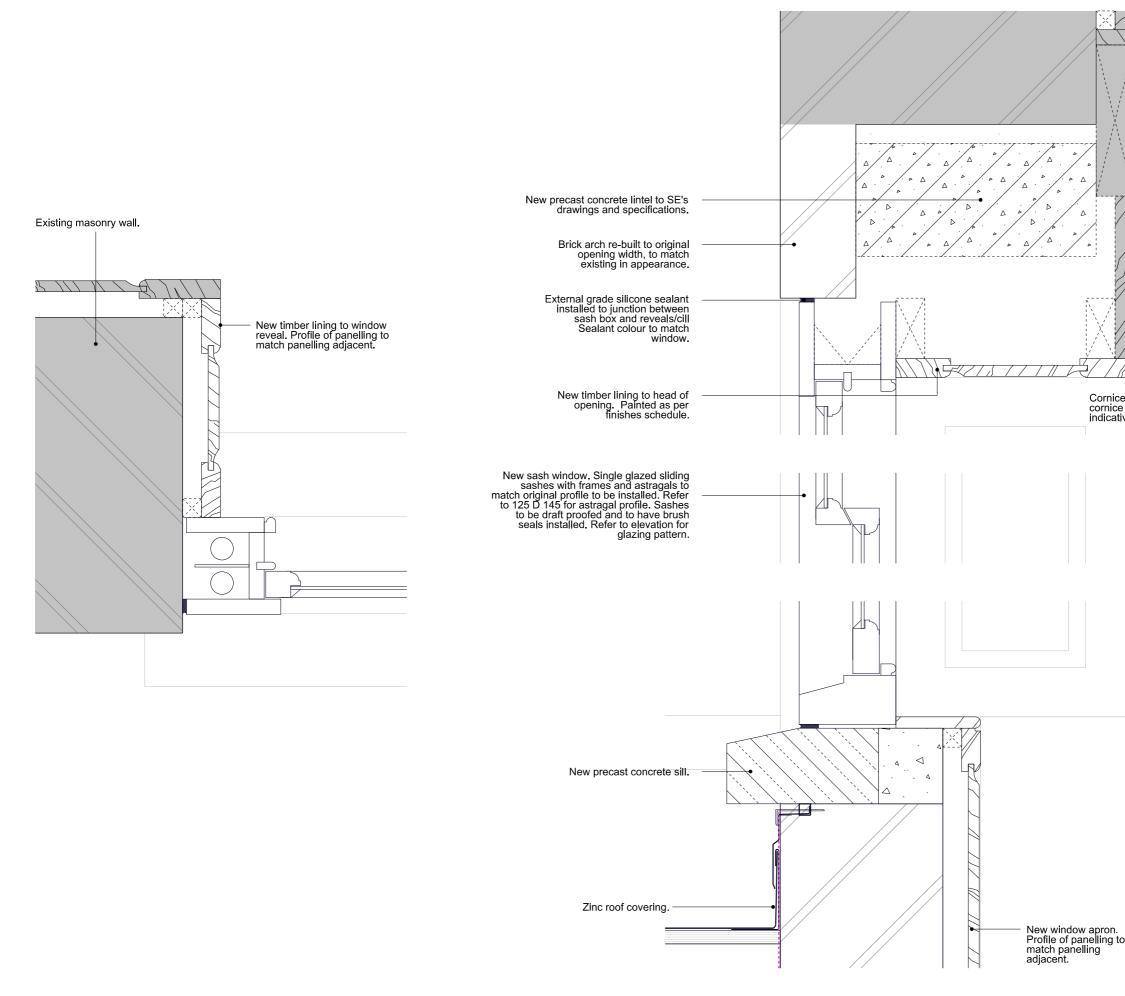


W1-6 First Floor Level (stair) - Rear Elevation Single glazed sliding sash window.

<ol> <li>This drawing is not for construction. Do not scale from this drawing,</li> <li>It is the contractor's responsibility to ensure that design principles, calculations, drawings and final construction must conform to the current building regulations, the CDM regulations and the relevant british or european</li> </ol>	Drawing Status: Planning	prev
codes of practice as appropriate 3. The contractor must verify all site dimensions, drawings, details and specifications and report any discrepancies to the architect before proceeding with any work. 4. All specified items are to be installed in accordance with the manufacturer's recommendations.	Revision Dat	arch
<ol> <li>The drawing is to be read in conjunction with the other relevant consultants drawings.</li> <li>This drawing is copyright of the architect.</li> </ol>		Project 39 Grea
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a London EC2Y 5JA 020 7256 2195 ey.com www.prewettblzley.com			
eat James Street	<sup>scale</sup> 1:20 @ A3 1:10 @ A1	May 2018	
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es to be retained, profiles shown ively.	codes of practice as appropriate 2. The contractor must verify all site dil specifications and report any discrepan with any work. 3. All specified items are to be installer manufacturer's recommendations.	uction must conform to the current ons and the relevant bittish or european mensions, drawings, details and ncles to the architect before proceeding d in accordance with the tion with the other relevant consultants
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0	Drawing Sash Window V	V1-6 Details
	<sup>Scale</sup> 1:5 @ A3	July 2018