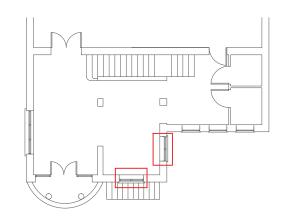


**Detail Section** 

Internal Elevation



## Key Plan

	New secondary Bronze Casement system or similar to be agreed with architect. See drawing 3011 for details.
	Exterior
	Interior
Detail Plan	

Notes	Drawing Status													
<ol> <li>Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.</li> <li>Where colours the black of the location with a database of the accompanying pdf.</li> </ol>	F Feasibility													
<ol> <li>Where colours other than black or grey are used, the drawing must be plotted in colour.</li> <li>For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor,</li> </ol>	S Sketch Design													
scaling is for Local Authority purposes only. 4. Unless otherwise indicated, all dimensions are in millimeters.	P Planning				-									
<ol> <li>All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists.</li> </ol>	B Building Control													
<ol><li>In the event of any discrepancy, please contact us immediately.</li></ol>	D Design Development M Measurement				-									
<ol><li>This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued.</li></ol>	T Tender													
<ol> <li>These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.</li> </ol>	C Construction			_										
<ol><li>Please note DIA cannot be held responsible for any errors arising from changes made to an</li></ol>	R Record			-	-					2 25	05.19	MVV	EM I	Initial Issue
uncontrolled dwg file. © 2017 DONALD INSALL ASSOCIATES LTD		-		-		Revision	 	 						
© 2017 DONALD INSALE ASSOCIATES LTD		Rev	Date	Dwn	Auth	Revision			Re	ev L	ate	Dwn	Auth R	Revision

## NOTES

Allow for the production of full working shop drawings to be undertaken by a specialist for the review and approval pf architect.

All dimensions based on site survey and survey drawings. Structural openings to be confirmed on site by contractor.

	0	100	200		500
	Scale	1:10			mm
Donald Insall Associa			london@	12 Devonshir London W (+44) 020 724 insall-architec	1G 7AB 45 9888
Quaker Meeting House, Hampste	ad				
	PI			No 301	10

Window 1.1 & 1.2 Detail	Project HPQMH.01	№ 3010		
As Proposed	Scale (A3) 1: 10	Status	Revision 0	
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