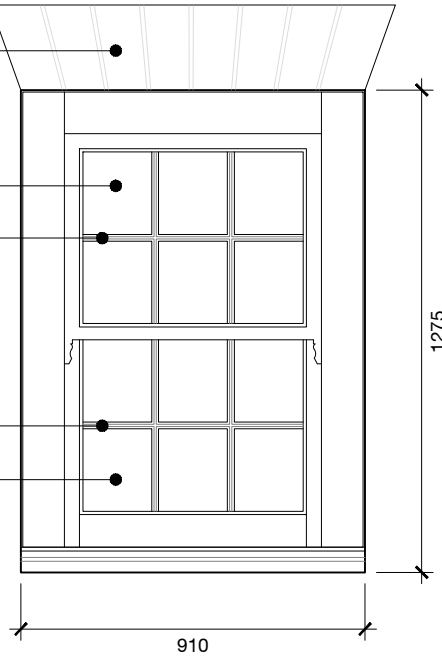




Brick flat arch header

14mm double glazed sash unit with 6mm safety glass
18mm Queen Anne ovolo glazing bar

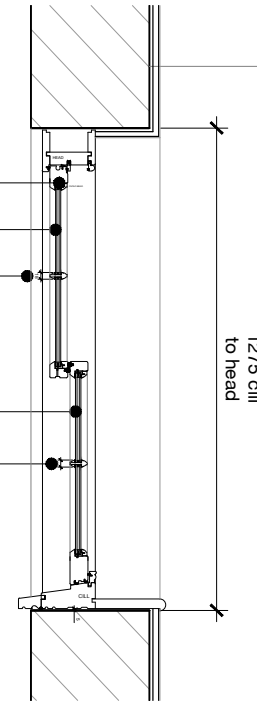
18mm Queen Anne ovolo glazing bar
14mm double glazed sash unit with 6mm safety glass



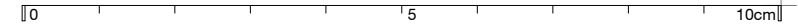
PROPOSED WINDOW ELEVATION

Internal glazing bead (ovolo)
14mm double glazed sash unit with 6mm safety glass
18mm Queen Anne ovolo glazing bar

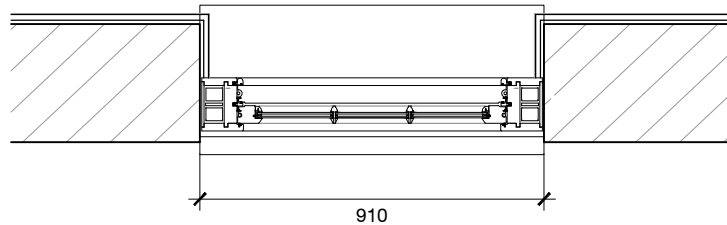
14mm double glazed sash unit with 6mm safety glass
18mm Queen Anne ovolo glazing bar



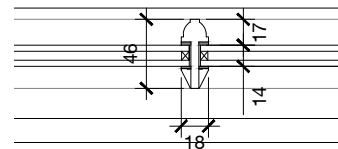
Notes | Sketch schemes may be based on plan information of unknown origin and is subject to verification and survey. Contractors must verify all dimensions on site before commencing any work or shop drawings. This drawing is not to be scaled. Use figured dimensions only. Ensure digital versions are plotted at 'Actual Size'. Building areas are liable to adjustment over the course of the design process due to ongoing construction detailing developments. Subject to statutory approvals and survey. The bar above is to check that the drawing has been printed to scale.



PROPOSED WINDOW SECTION



PROPOSED WINDOW PLAN



PROPOSED GLAZING BAR DETAIL (1:5)

A	13.07.2020	Glazing reduced to 14mm following planner commentswcc	-
Rev	Date	Description	Drawn Checked

Project	For & on behalf of Irwin Mitchell Holt Hill, Green Street, Holt, Wrexham		
Drawing	Proposed Joinery Details Typical Box Sash Window		
Client	CE		

BIM Suitability Description	SUITABLE FOR INFORMATION	BIM Suitability Code	S2
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Status	Preliminary	2 Riverside Way Whitehall Waterfront	320 City Road Angel
Date	April '20	LEEDS ☒	LONDON ☐
Drawn	wcc	LS1 4EH t 0113 819 8041	EC1V 2NZ t 0203 883 8602
Checked	-	w edwardarchitecture.co.uk	
Scale (A4)	1:20 / 1:5	e info@edwardarchitecture.co.uk	

Project	Originator	Discipline	Drawing No	Rev
0759	- EA	- A	PL12	- A

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