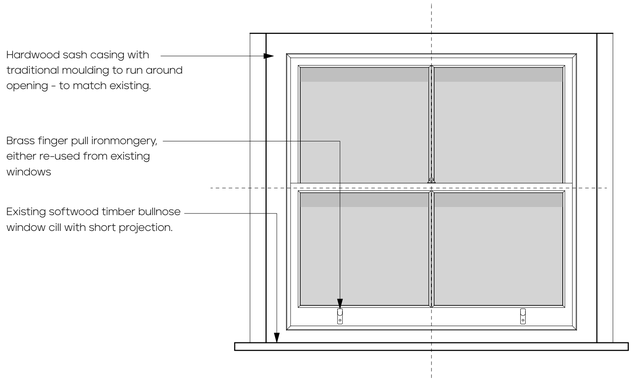
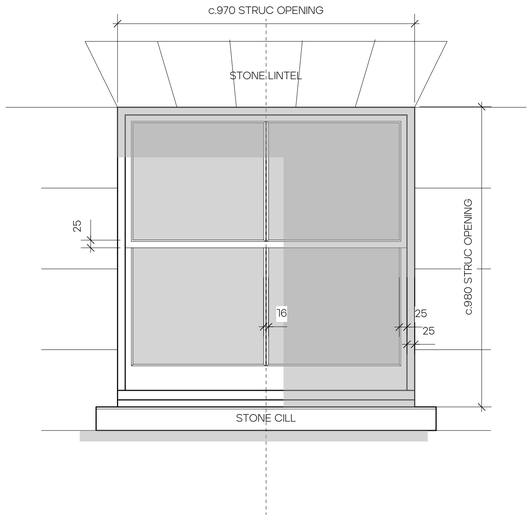
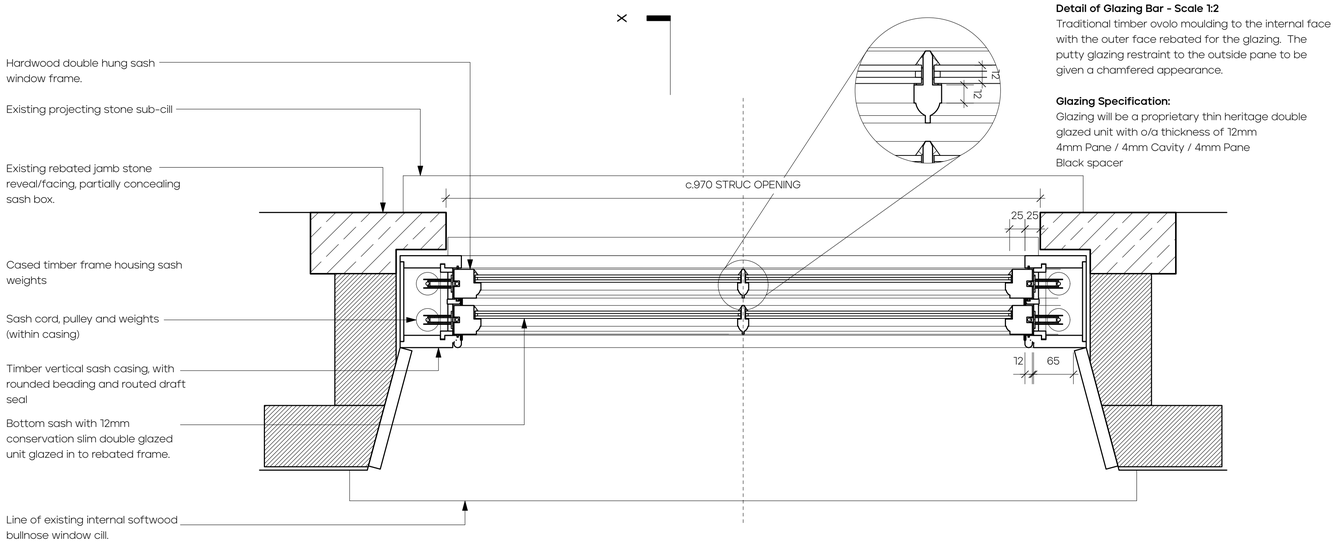


1 Proposed Internal Window Elevation Type A
Scale: 1:10 @A1



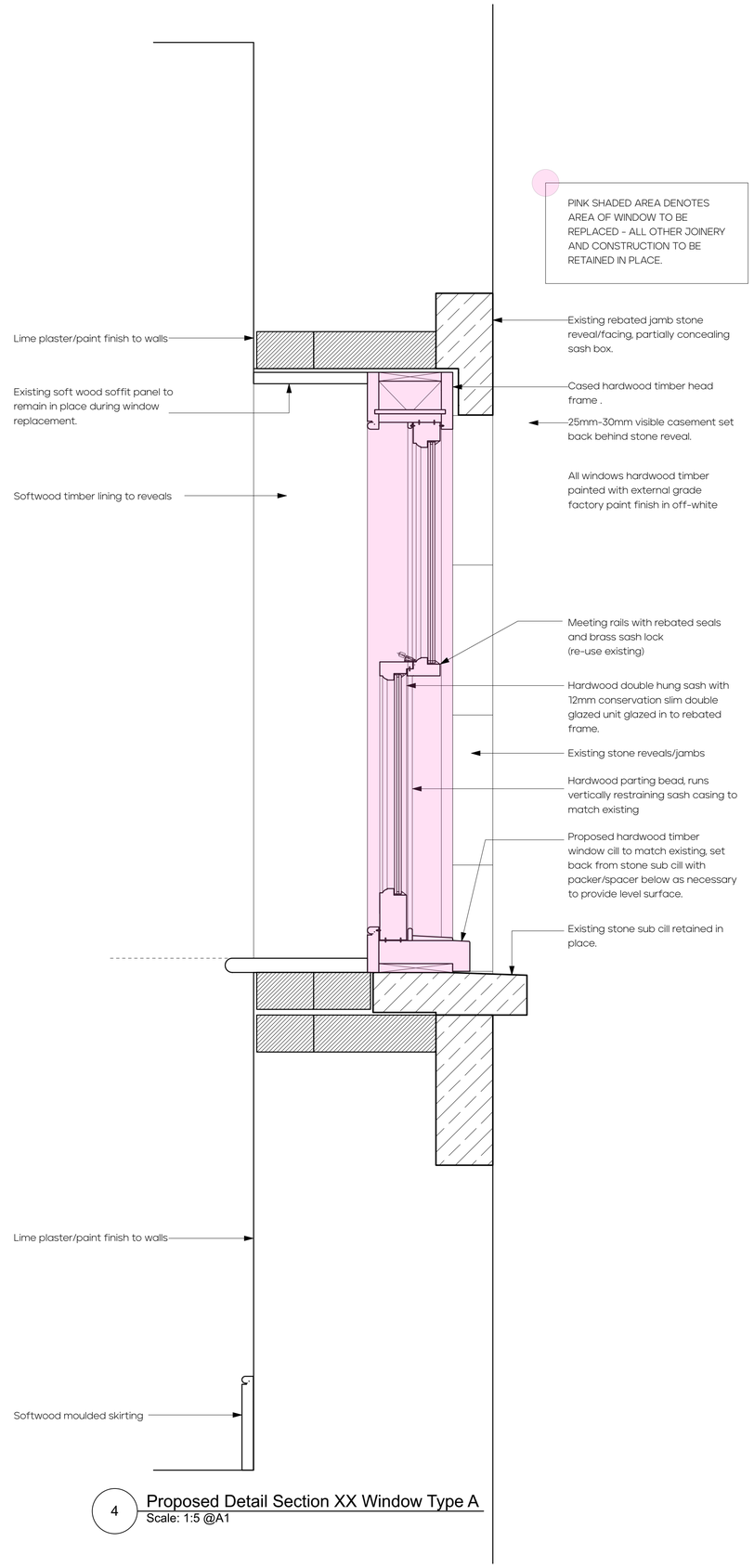
2 Proposed External Window Elevation Type A
Scale: 1:10 @A1



Detail of Glazing Bar - Scale 1:2
Traditional timber ovolo moulding to the internal face with the outer face rebated for the glazing. The putty glazing restraint to the outside pane to be given a chamfered appearance.

Glazing Specification:
Glazing will be a proprietary thin heritage double glazed unit with o/a thickness of 12mm
4mm Pane / 4mm Cavity / 4mm Pane
Black spacer

3 Proposed Detail Plan Window Type A
Scale: 1:5 @A1



4 Proposed Detail Section XX Window Type A
Scale: 1:5 @A1

NOTE: The contractor is responsible for the checking of all site dimensions and levels. These should be checked prior to ordering of any components and before commencement of the works on site. All discrepancies should be brought to the immediate attention of the Contract Administrator.

KEY:

rev	date	notes	drawn	chkd
01	21.07.23	Issued for Planning & LBC	JS	LR
D1	20.07.23	D1 Draft Issued for Comment	JS	LR

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project title: Clock House, Tisbury	date of issue: 17.07.23	scale: 1:10 & 1:5 @A1
client: Mrs Henrietta Cockrell	drawing title: Proposed Window Type A Details	
status: PLANNING	drawing reference: 2312-601	rev: 01