

Important note

All dimensions in millimetres. Where dimensions are not given, drawings must not be scaled and the matter referred back to Charlton Brown Architects.

All dimensions and conditions are to be checked on site by the contractor prior to preparing drawings or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

In the event of any detail or dimensional conflict between Charlton Brown Architects drawings, the matter must be referred back to Charlton Brown Architects for clarification



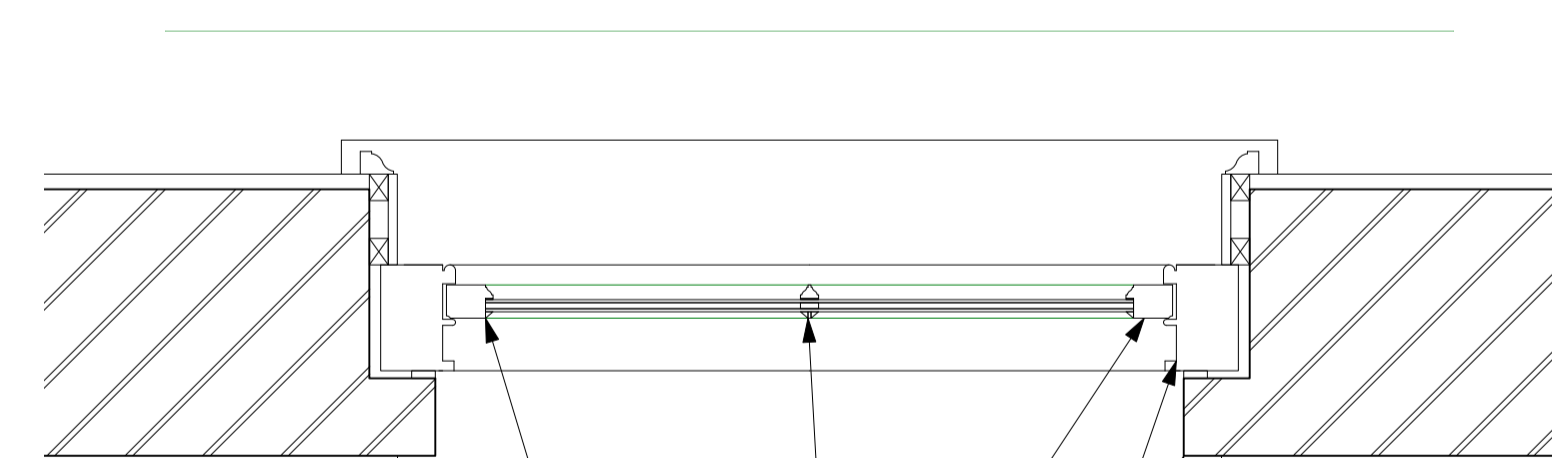
Proposed South elevation



Proposed East elevation



Proposed North elevation

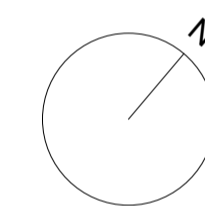


Proposed typical refurbished sash window detail

- Existing structural opening unchanged
- New hard wood timber box sash frame, including mullions where applicable, with dimensions to match existing
- External cill unchanged
- New hard wood timber sashes with double glazed units
- Glazing bar composition to match existing

All external surfaces of timber parts and putty to be painted white

Note: All existing timber sash windows are to be replaced with replacement double-glazed timber sash windows in accordance with this typical detail



Rev	Date	Details	By

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Client
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Project
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Drawing Title
 Proposed elevations

Date	Drawn	Checked
11/03/2022	JK	JM

Scale
 1:100

Issue Status

Planning

Project Number	Drawing Number	Revision
20086	AP02	