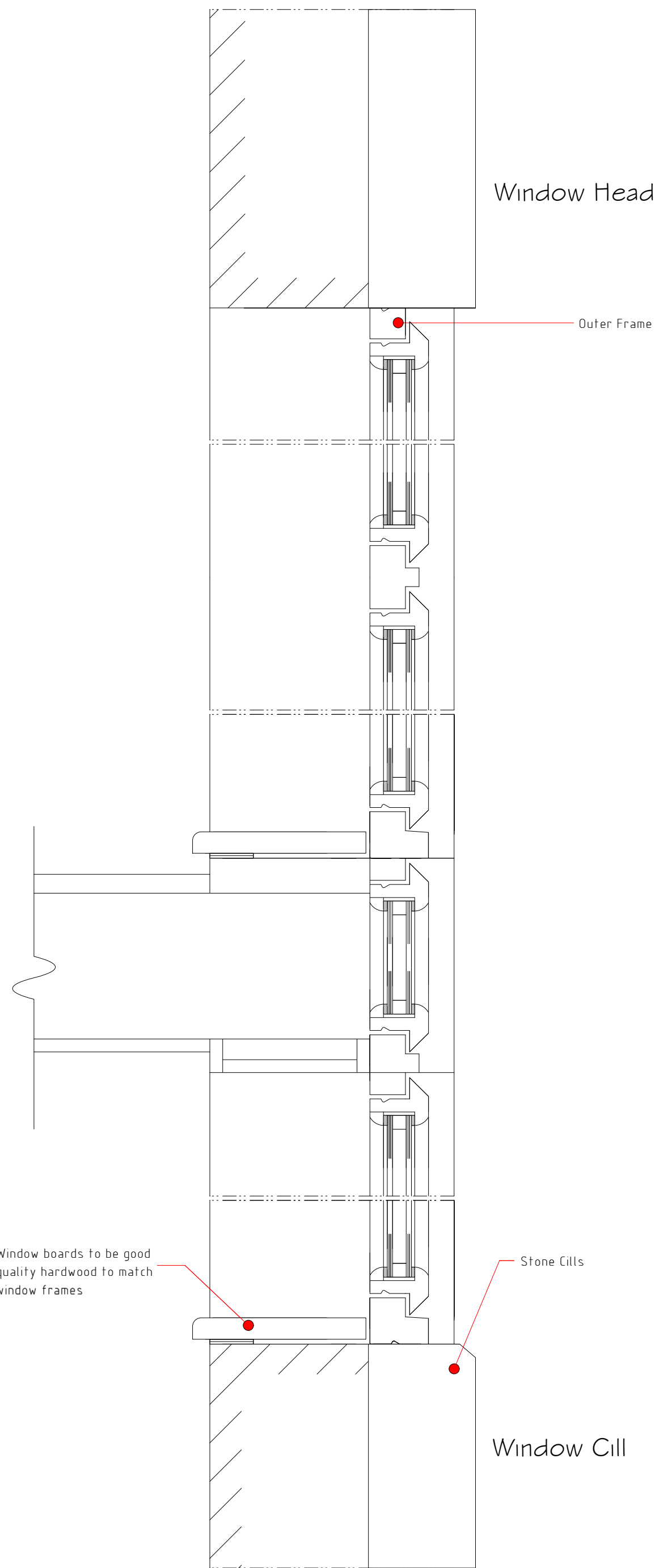
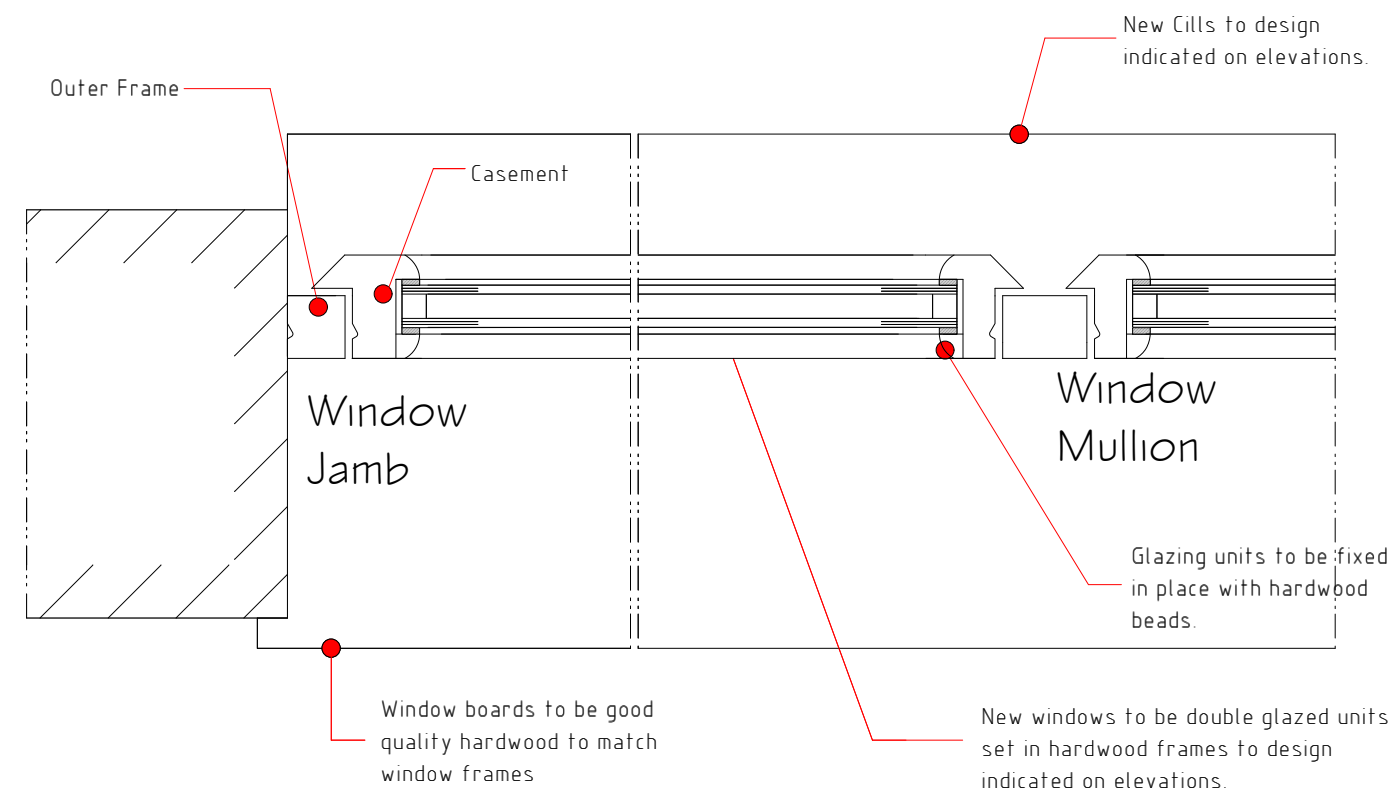
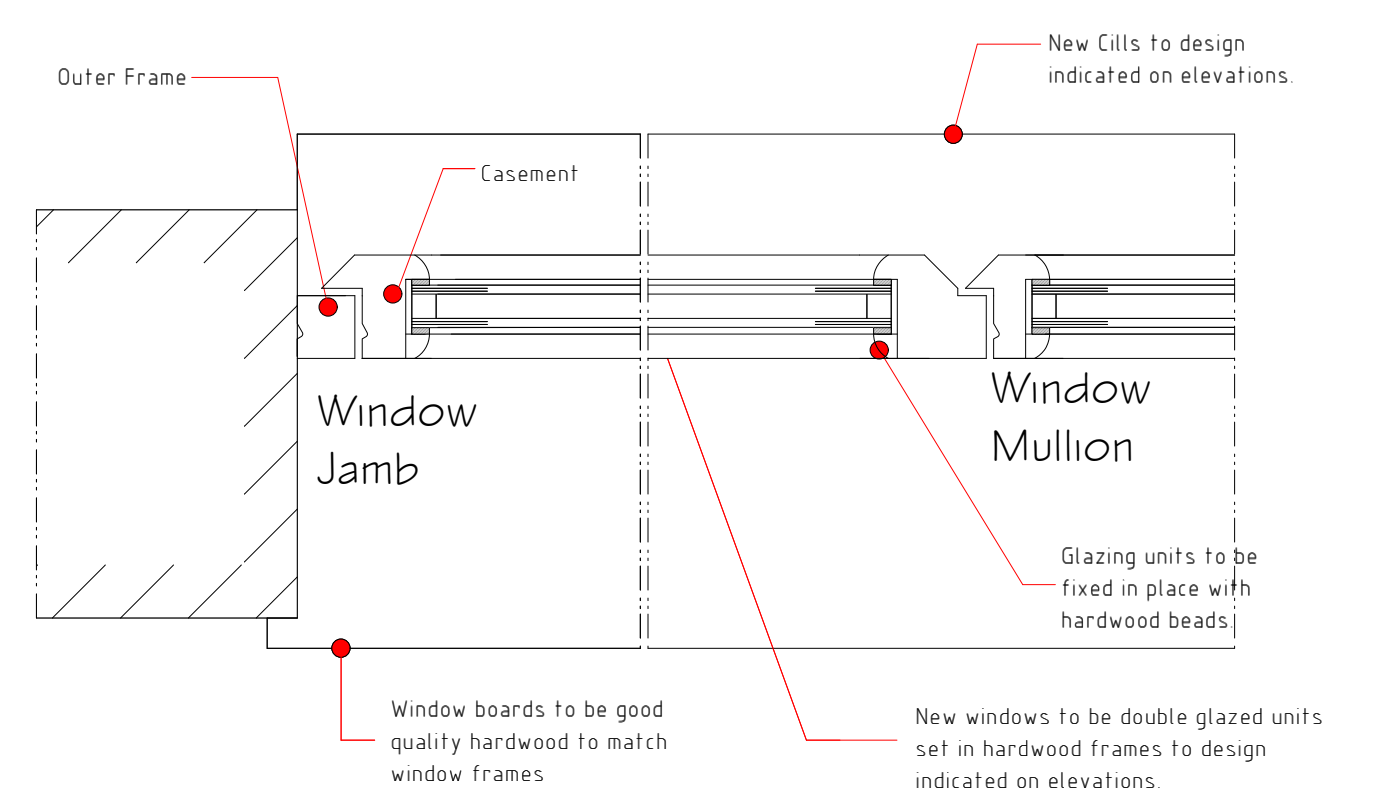




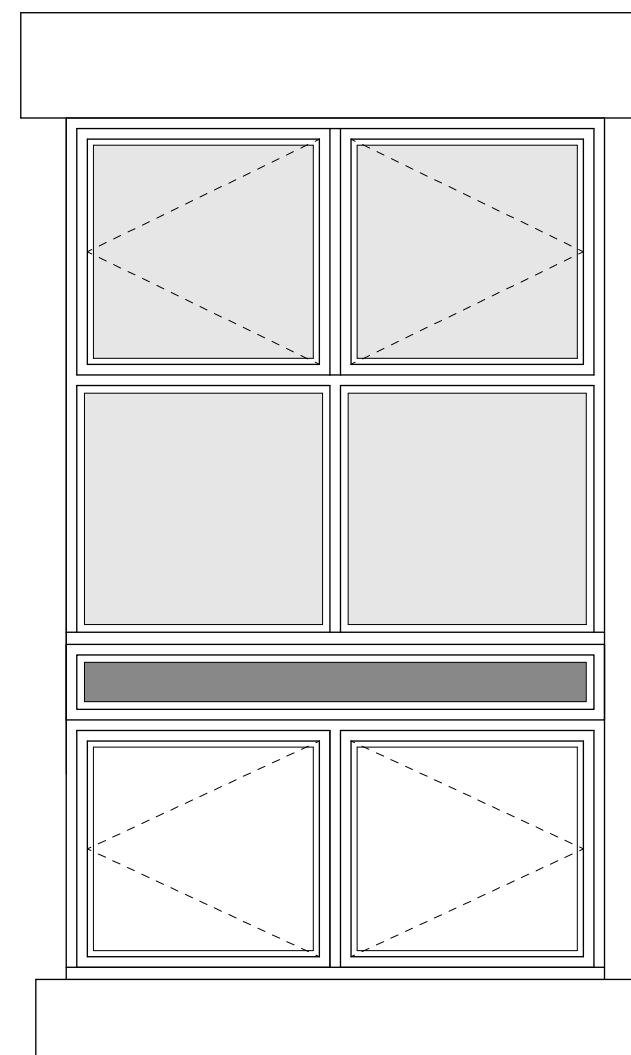
Typical Window Section 1:5



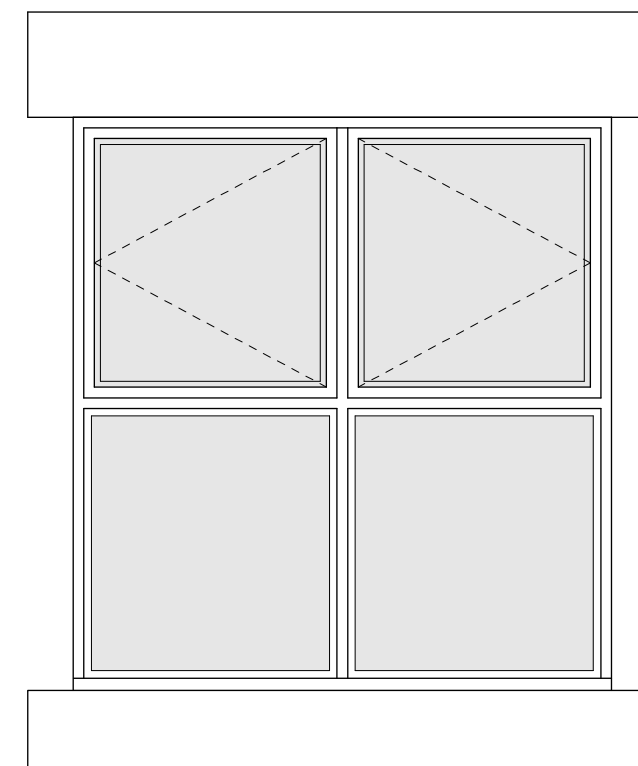
Typical Window Plan (Fixed Mullion) 1:5



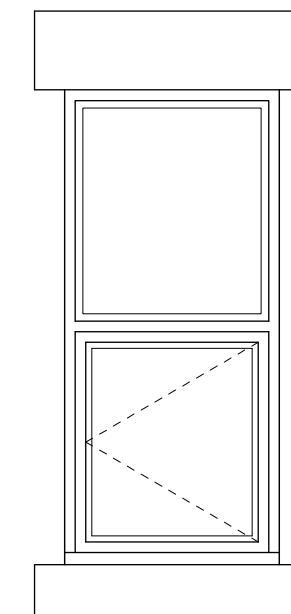
Typical Window Plan (Floating Mullion) 1:5



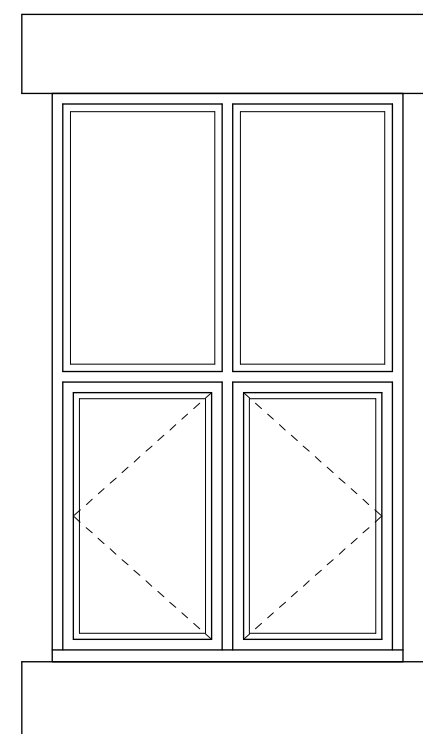
Window Style 1 1:25



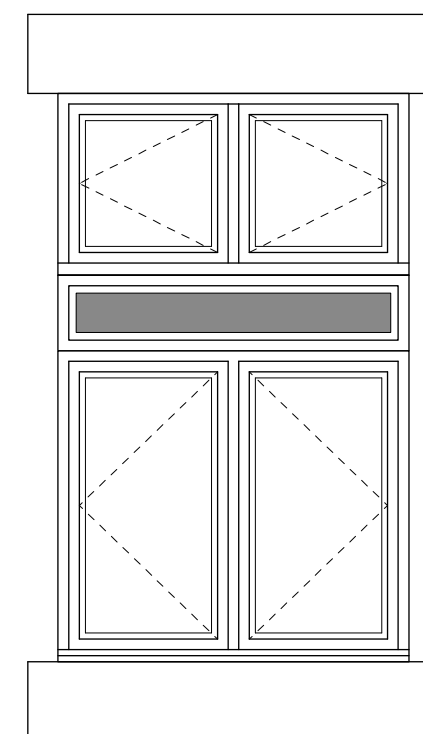
Window Style 2 1:25



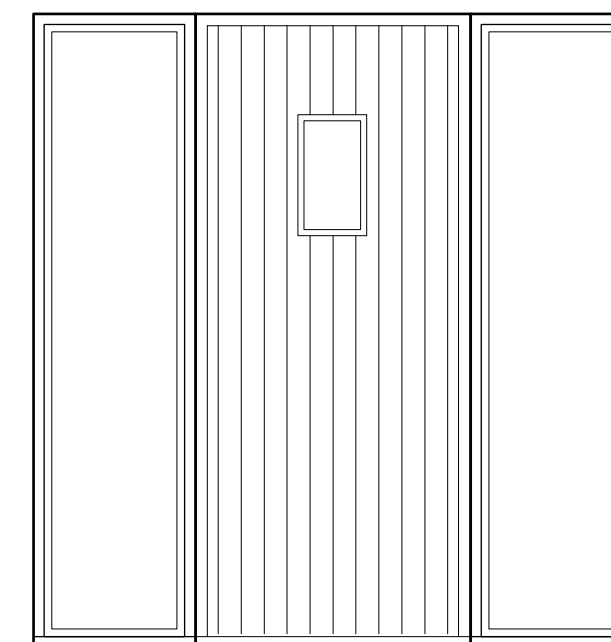
Window Style 3 1:25



Window Style 4 1:25



Window Style 5 1:25



Window/Door Elevation 1:25

WINDOWS / GLAZING

All windows are to comprise sealed double glazed units set within good quality hardwood frames. Sealed double glazed units are to achieve a minimum U-value of 1.6 W/m²K glazing. Opening areas of windows are to be equal to at least 5% of enclosed floor area with part of the opening set at 1750mm above floor level. Provide background ventilation to sun room by means of 8000mm² controllable trickle ventilators set in head frame member of windows. Glazing in critical locations such as within 800mm of floor level to windows, within 1500mm of floor level to doors, and windows adjacent to doors is to consist of laminated toughened safety glass in accordance with BS 6206 and permanently marked.

A	03/14	Design Amends	S.M.E.
Rev	Date	Detail	Initial

Project: Proposed Alterations at New Road Baptist Church, New Road, Rhosddu, Wrexham.	
Title: Window Details	Scale: (A2) 1:5 & 1:25

Drawn By: S M Eltham	Date: Mar 2014
Drawing No: T032/008	Sheet: 1 of 1

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