
BOWLAND SURVEYORS LTD.

Chipping Congregational Church, Garstang Rd, Chipping, Preston PR3 2QH.

Methodology statement and further details regarding proposed secondary glazing.

For Mr Kevin Kelsall

Produced by Daniel L Noblett B.Sc. (hons) M.Sc. (Bldg.Cons) MRICS.

16 July 2026

Reference: 2026-47 | Version 1.0

1.0 INTRODUCTION

1.1 This document provides further details regarding proposed secondary glazing units at the above address.

1.2 Attached to the end of this document are detailed drawings provided by the manufacturer which I have annotated to include the fixing points, along with photographs below which illustrate the general appearance of the proposed units. The proposed units comprise slimline aluminium vertical sliding sash frames that are fixed with screws and rawl plugs into the masonry reveals of the existing window openings.

1.3 Illustrative photographs of the windows in question, which are to receive the secondary glazing units are shown below. The frames of the secondary glazing units measure a maximum width of 64mm and so will not be visible externally given the thickness of the existing timber frames.

1.4 Given the minimal intervention required to secure the secondary units, and their slimline nature, harm to heritage significance will not arise. Please see the submitted heritage statement for further details in this regard.



Figure 1: Main hall area.



Figure 2: Typical window opening and frame.



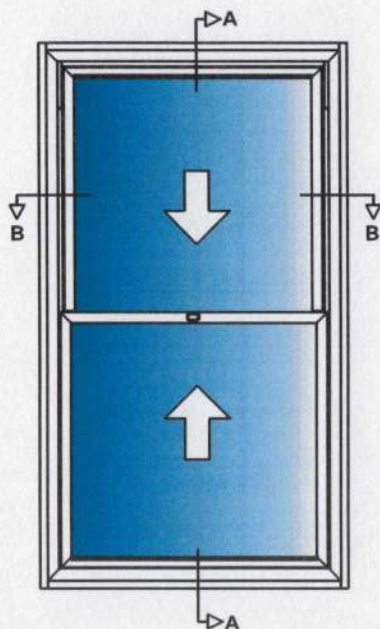
Figure 3: Proposed units, from the manufacturer's catalogue.



Figure 4: Proposed units, from the manufacturer's catalogue.



Figure 5: Proposed units, from the manufacturer's catalogue.



Specification

Aluminium 6063-T6 alloy to BS EN 755-9 standard, powder coated to BS 6496 to 60 - 80 micron finish.

Aluminium Finish: White - RAL 9003 Satin.

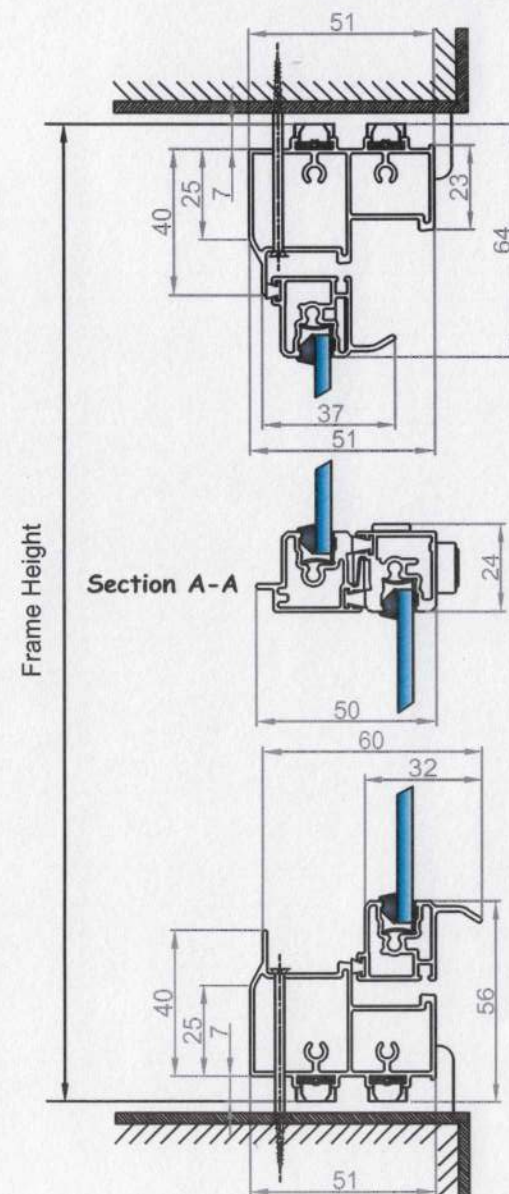
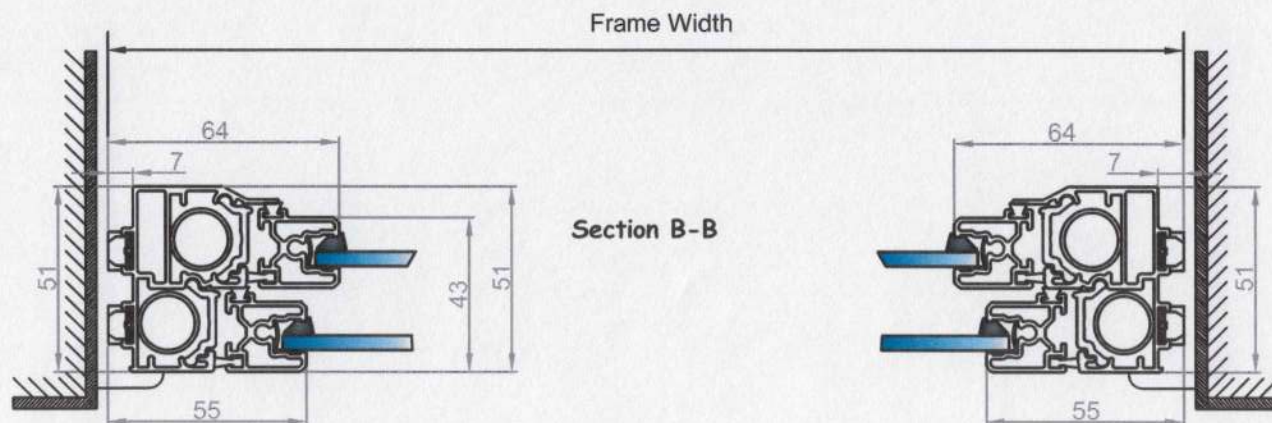
Glazing: All frames are factory glazed.

Gasket colour: White.

Trim: 20mm uPVC Single Bullnosed White.

Ironmongery: Standard Locking button and tilt buttons.

In line with our company policy of continuous product development and improvement, Granada reserves the right to make minor alterations to specification without notice.



DESCRIPTION:

TBVS-A1-BVS upto 6.8 -RF-NSR / No Subframe

GSG 002-1001

DRAWING NO.

-

PROJECT NO.

21/01/22

DATE.

GLAZING/FIXING:

Up to 6.8mm glass / Reveal Fix

NTS

AB

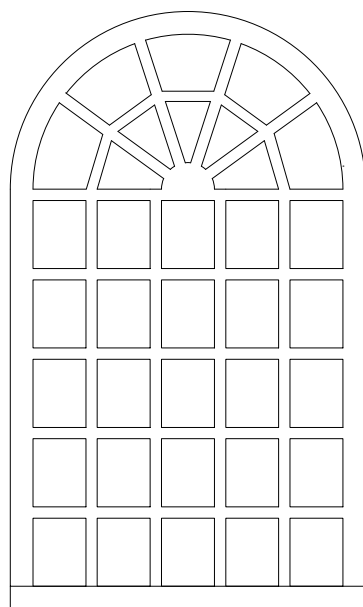
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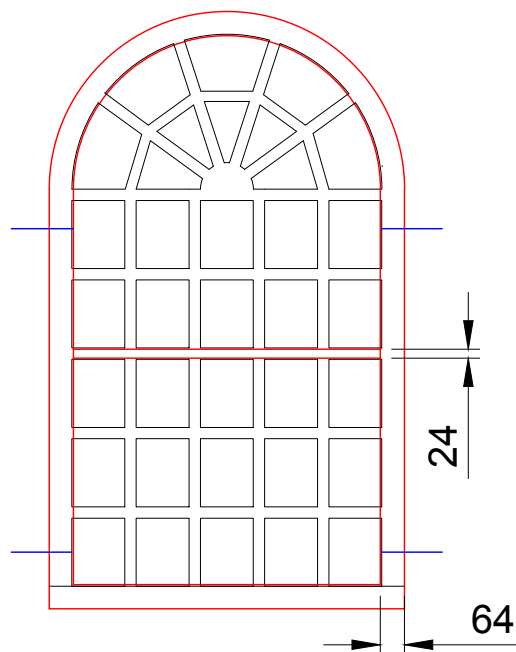
CHECKED.

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REVISION.



Existing window example



With proposed secondary glazing unit example

Red indicates the secondary units and their approximate positions relative to the existing timber frames.

Thickness of secondary frames (as viewed here) = 64mm

Thickness of central glazing bars = 24mm

Blue indicates likely fixing points

Notes:

Do not scale off drawing. All measurements to be checked on site.

For planning purposes only.

Chipping Congregational Church

Site address:

Chipping Congregational Church
Garstang Rd
Chipping
Preston
PR3 2QH.

Produced for: Mr Kevin Kelsall

Produced by Daniel Noblett

Drawing Title: Secondary glazing.

Scale:
1:20 @ A3

DWG No: 1 of 1
Date: 16/07/2026

