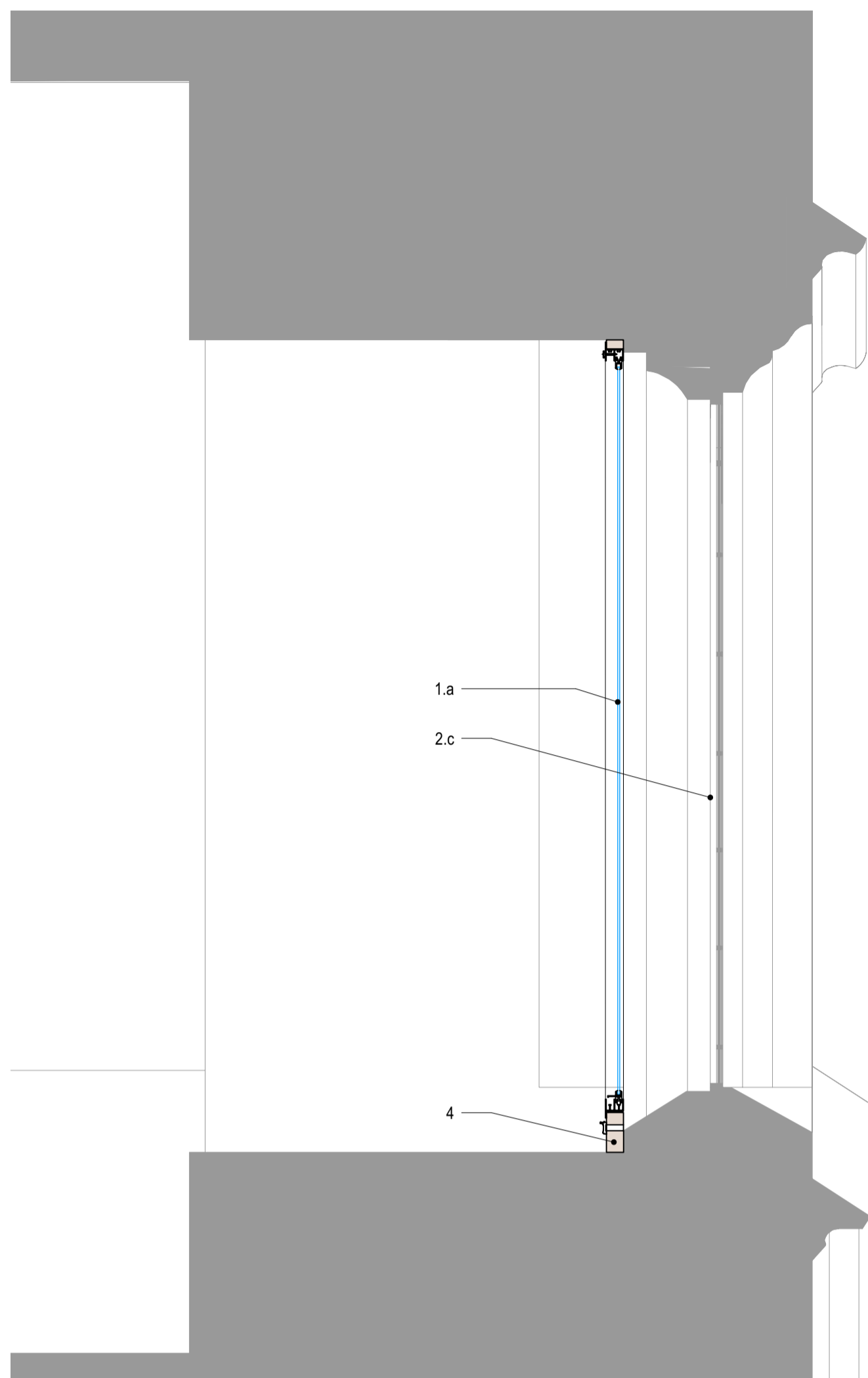


**Secondary Glazing Type S-3**  
Elevation  
1:10 @ A1



**Secondary Glazing Type S-3**  
Section  
1:10 @ A1

**Key:**

- 1. Secondary Glazing
- 1.a Secondary Glazing – Horizontal Sliding
- 1.b Secondary Glazing – Vertical Sliding
- 1.c Secondary Glazing – Hinge Casement
- 1.d Secondary Glazing – Lift-out
- 1.e Secondary Glazing – Fixed Light
- 1.f Secondary Glazing – Half Hour Fire

- 2. Existing Window
- 2.a Existing Window – Hinged Casement
- 2.b Existing Window – Sash Window
- 2.c Existing Window – Fixed Window

3. Coupling transom

4. Trickle Vent

**Notes:**

- This drawing is to be read with Secondary Glazing Edge Conditions (2313-PD-3150) and Window Schedule (2313-PD-5100)

- Window edge conditions and relationship with existing window can differ between different windows of the same type. Please refer to the Edge Conditions (2313-PD-3150) and the Window Schedule (2313-PD-5100).

- Dimensions may vary between windows of the same type. All windows will need to be individually measured by the contractor prior to fabrication of the secondary glazing.



Existing Window S-3

**PLANNING**

**Notes**  
This drawing is to be read with:  
All other architectural drawings, schedules and outline specification  
Structural Engineer's information  
M&E Engineer's information  
Acoustic Consultant's information



Rev	Date	Amendment
--	15.03.24	Issued for Planning

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<b>Pembroke College - Old Quad</b>			<b>Secondary Glazing Type S-3</b>		
Checked by TL	Scale 1:10@A1	Date Drawn 06.02.24	Job No. 2313	Drawing No. PD-3140	Revision -

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