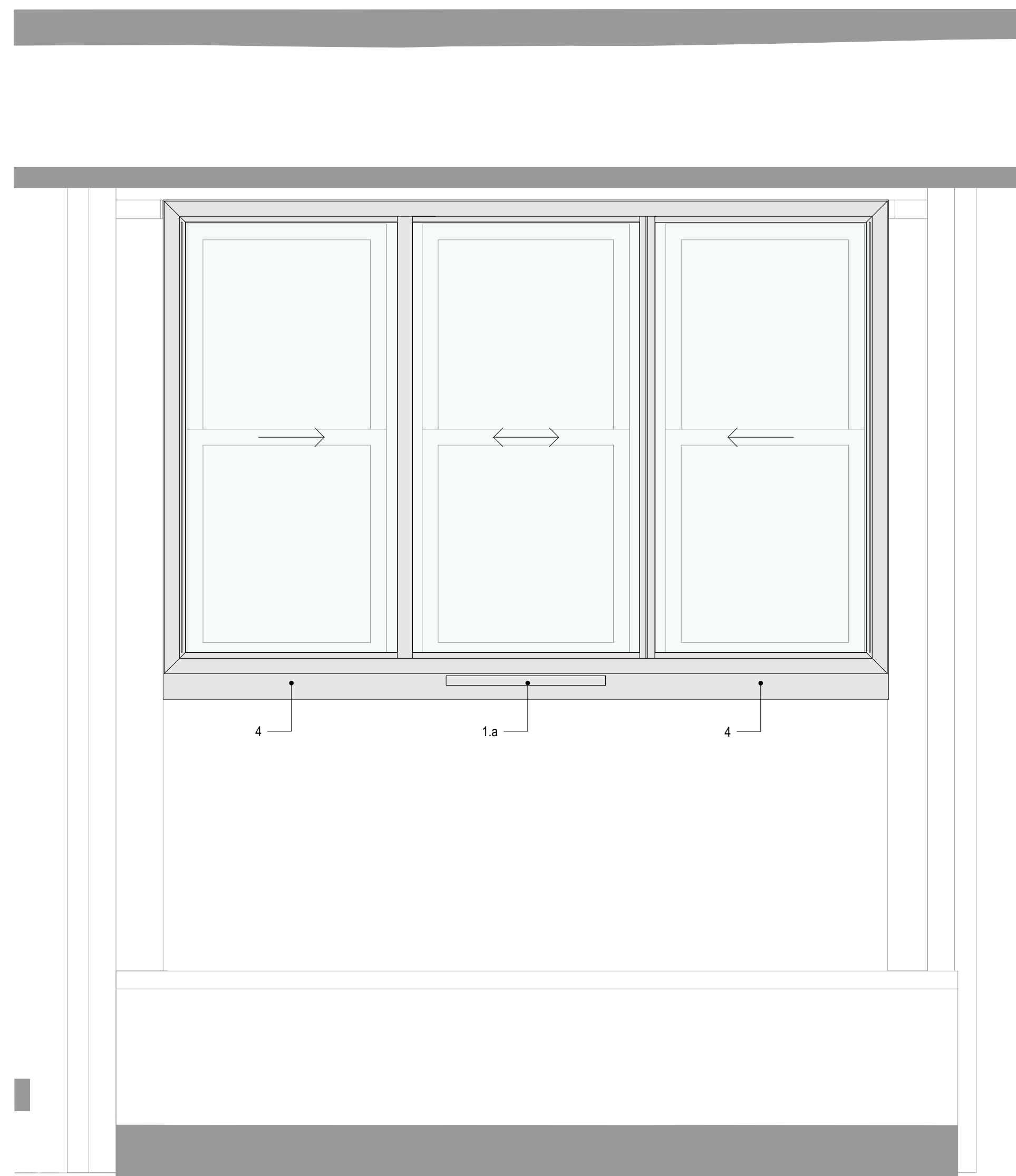


Secondary Glazing Type TS-8
Section
1:10 @ A1



Secondary Glazing Type TS-8
Elevation
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).

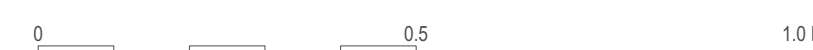
- Dimensions may vary between windows of the same type. All windows will need to be individually measured by the contractor prior to fabrication of the secondary glazing.



Examples of existing window type TS-8

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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Pembroke College - Old Quad			Secondary Glazing Type TS-8		
Checked by TL	Scale 1:10@A1	Date Drawn 06.02.24	Job No. 2313	Drawing No. PD-3112	Revision -
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PLANNING