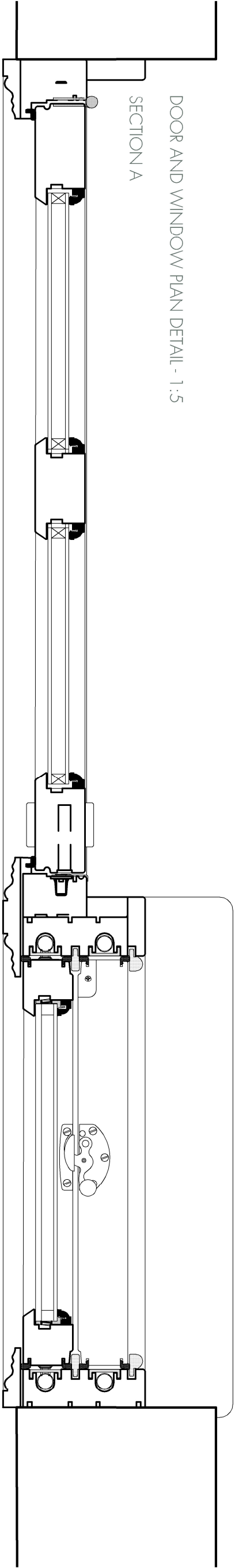


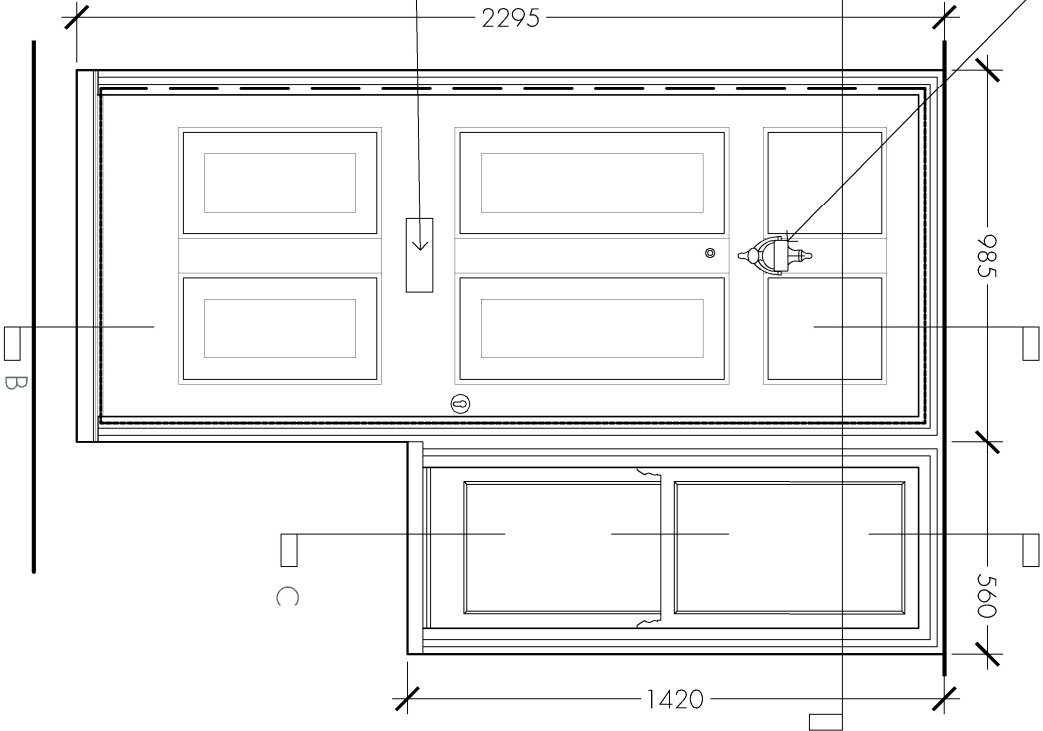
DOOR AND WINDOW PLAN DETAIL - 1:5

SECTION A

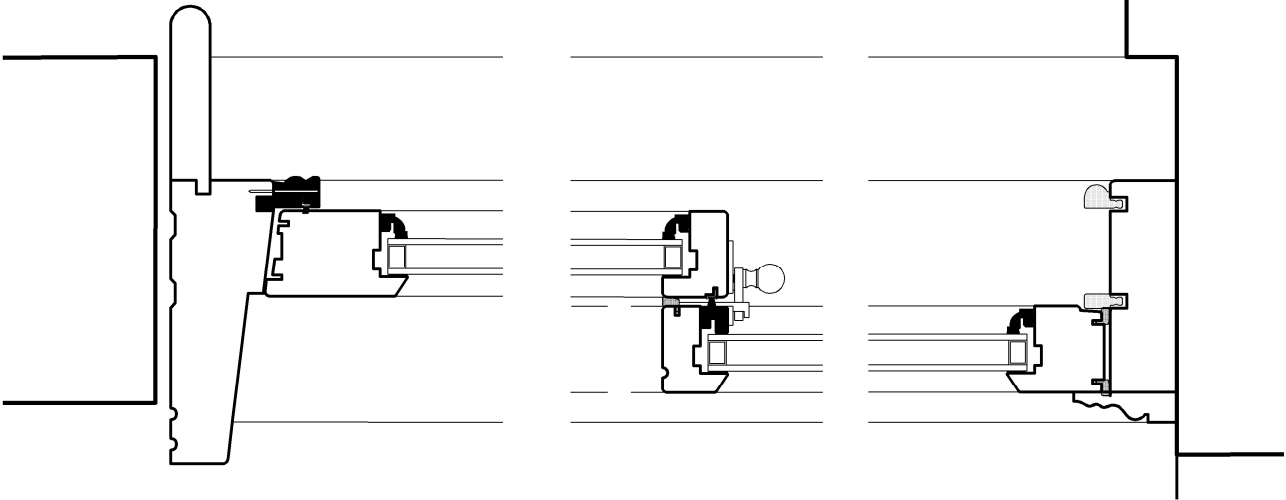


DOOR HEAD DETAIL - 1:5

EXISTING LETTERBOX TO BE REUSED

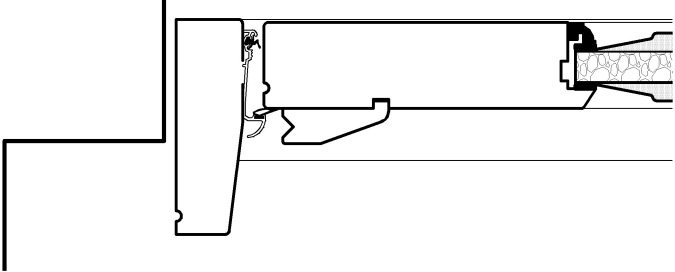


DOOR & WINDOW ELEVATION 1:20



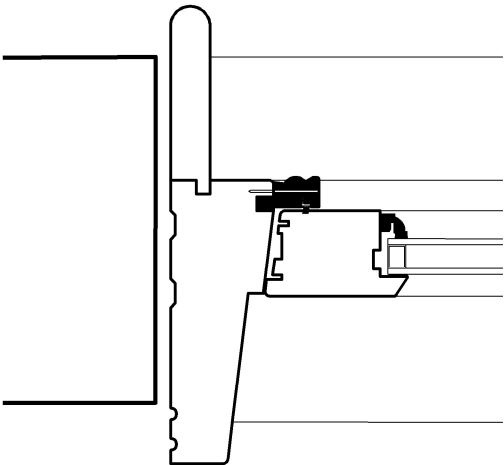
DOOR CILL DETAIL - 1:5

SECTION B



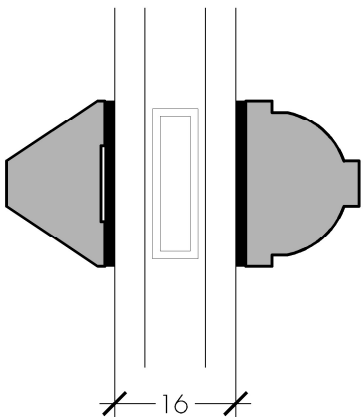
SASH WINDOW DETAIL - 1:5

SECTION C



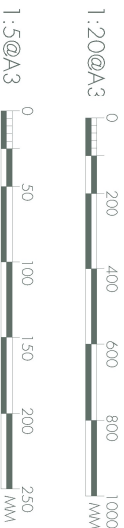
GLAZING BAR DETAIL - 1:1

NOTE GLAZING BARS ON SIDE WINDOW



GENERAL NOTES

1. All new external joinery to be Mumford & Wood timber door and sash window system, or equal approved.
2. All dimensions to be verified on site prior to manufacture and installation.
3. Joinery to be factory finished in painted finish. Colour to match existing and to be agreed with the Local Planning Authority / Conservation Officer.
4. Glazing to be slim-profile double glazing suitable for historic / listed buildings, unless otherwise agreed. All glazing to comply with current Building Regulations where applicable.
5. All joinery details to incorporate appropriate weathering, including throated drips to cills, perimeter seals and drainage, in accordance with manufacturer's standard details.
6. Installation to be carried out in accordance with manufacturer's recommendations, including allowance for packers, fixings and perimeter sealing.
7. New joinery to be set within existing structural openings and newly formed widening of existing. All interfaces with existing building fabric to be carefully formed to minimise disturbance to historic material.
8. All masonry good to match existing adjectacent finishes.
9. Ironmongery, glazing bar profiles and exact mouldings to match manufacturer's standard heritage range, to be agreed.
10. Threshold detail to be flush or minimal upstand where possible, subject to performance requirements.
11. Contractor to allow for protection of existing building fabric during installation.



Notes

Date	JUN 26	Project	PROPOSED ALTERATIONS TO LISTED BUILDING
Scale	VAR	Address	CHURCH STREET BALDOCK
Rev	C	Client	N & A ROGERS
Drawing DOOR AND WINDOW DETAILS			
Drawing Number BHI-550			

