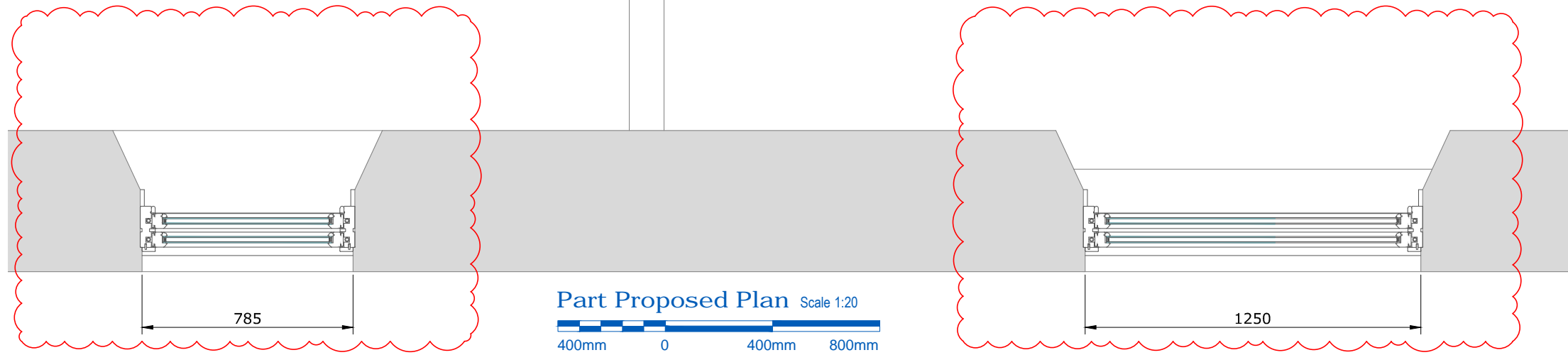


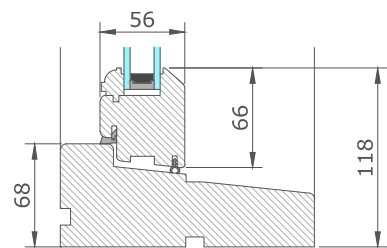
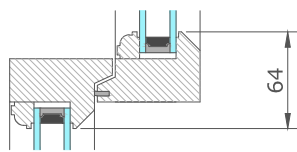
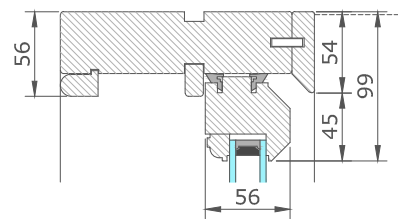
# Bathroom



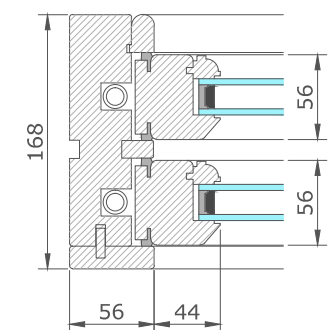
### ACCESS TO WINDOW CONTROLS

An openable window or Rooflight is to have controls for opening, positioned at least 350mm from any internal corner, projecting wall or similar obstruction and at a height of:

- Max. 1.7m above floor level, where access is unobstructed, or -
- Max. 1.5m above floor level, where obstruction is max. 900mm high and projects max. 600mm in front of controls, ie. Kitchen base units. or, where obstruction is greater, a remote means of opening in an unobstructed location, should be provided, or -
- Max. 1.2m above floor level, in an unobstructed location, within the 'enhanced apartment', or within 'accessible sanitary accommodation, not provided with mechanical ventilation.
- Manually opening of Velux windows by means of Velux rods to ensure compliance with 4.8.5



### Proposed Vertical Section Scale 1:5



### Proposed Jamb Section Scale 1:5

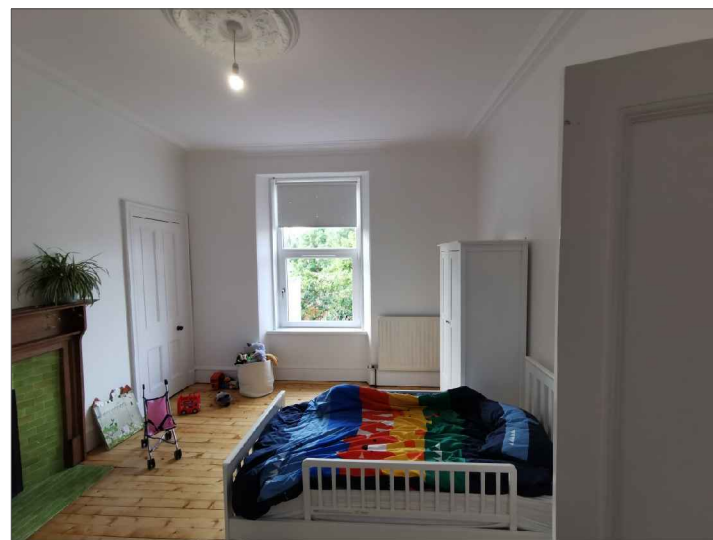


Photo of Existing Bedroom Window

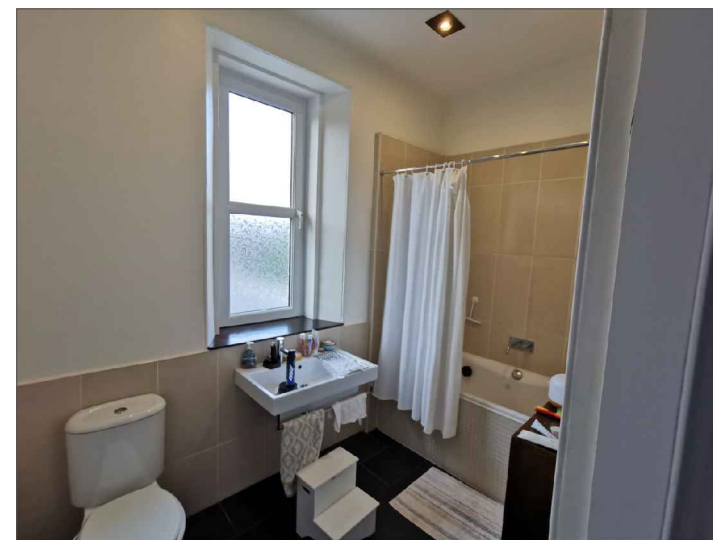


Photo of Existing Bathroom Window



Photo of Existing North Elevation



Photo of Existing South Elevation

Rev / Date / Description
-/-

**Bon Accord Glass**  
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 Tel: 01224 588944

**Project:**  
Replacement Windows To Rear

**Client:**  
Candice Smith

**Address:**  
35 Desswood Place  
Aberdeen  
AB25 2EE

**Job No.:** WSMI210816 **Scale @ A3:** AS SHOWN

**Date:** 20/09/21 **Pg No. / Rev:** 02/ - **Drawn:** PW

**Client Approval Signature & Date:**