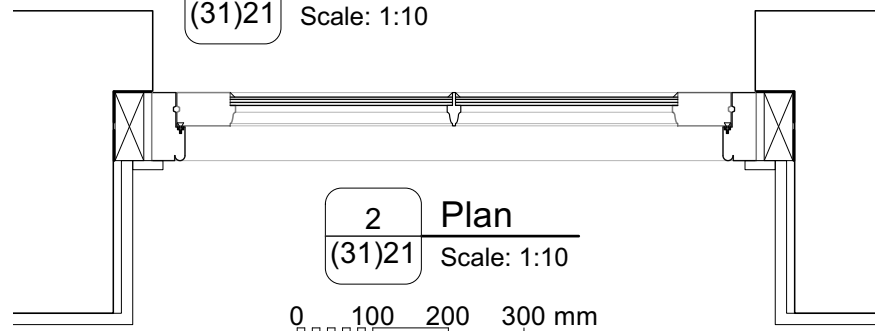
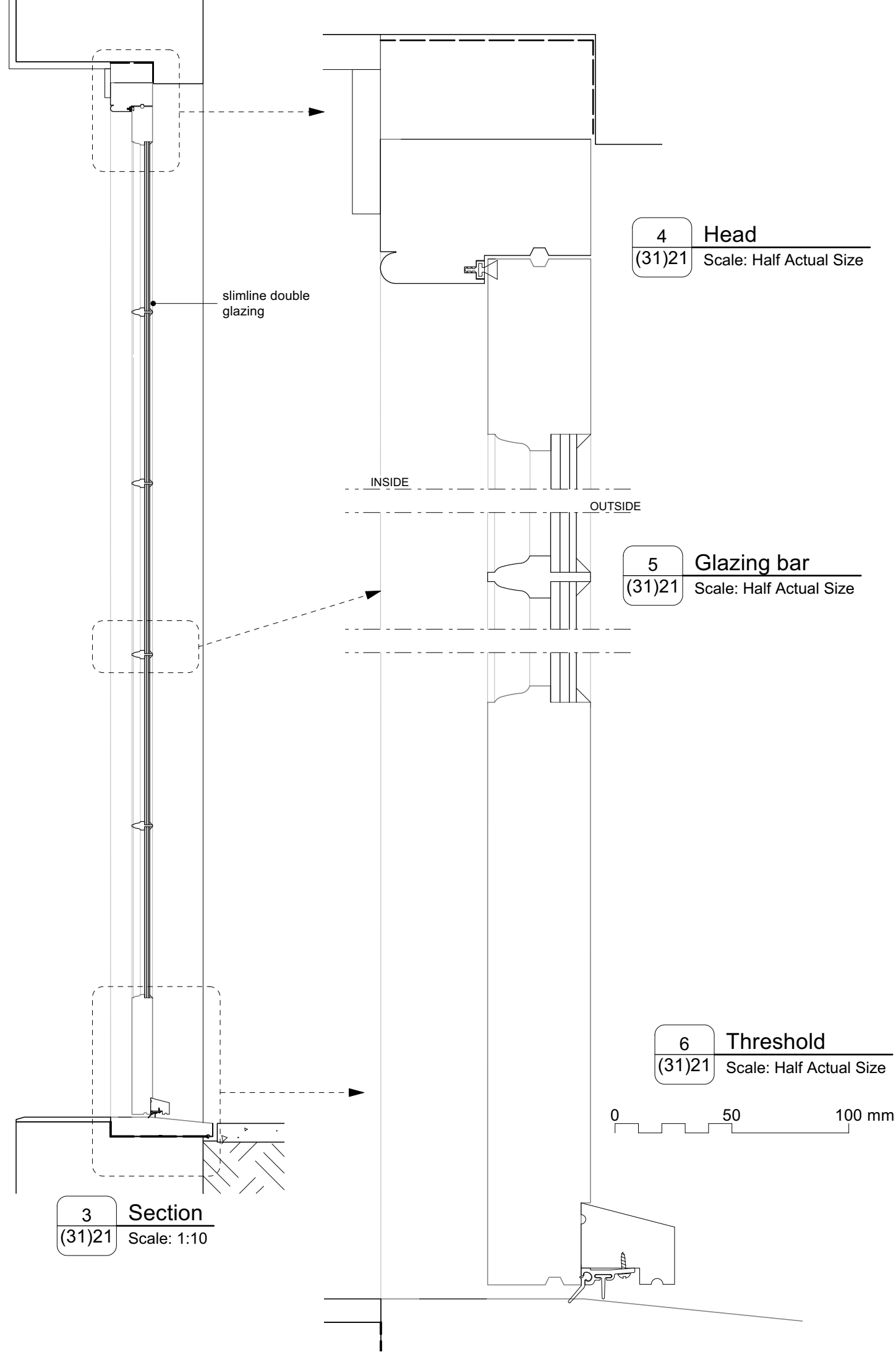


**1 Terrace door elevation**  
 (31)21 Scale: 1:10



**2 Plan**  
 (31)21 Scale: 1:10

0 100 200 300 mm



slimline double glazing

**4 Head**  
 (31)21 Scale: Half Actual Size

**5 Glazing bar**  
 (31)21 Scale: Half Actual Size

**6 Threshold**  
 (31)21 Scale: Half Actual Size

0 50 100 mm

**3 Section**  
 (31)21 Scale: 1:10

Notes

**SLIMLITE GLAZING SPECIFICATION**

11 mm slimlite double glazed units with 5 mm perimeter seal:  
 - 3 mm Low-e inner pane  
 - 4 mm gas filled cavity  
 - 4 mm outer pane

to achieve minimum U value of 1.9 W/m<sup>2</sup> deg C.  
 Rebate in frames to be 22x7 mm.  
 Units edge taped in protective waterproof tape.  
 Set in 2 mm Butyl with min 6 mm putty.

**WEATHER SEAL SPECIFICATION**

**DRAUGHT SEAL TYPE B**  
 Reddiseal Reddifin  
 Weather pile 5.5 white  
 Brush strip in centre leg pile carrier

A Annotations updated 16/12/2024

Revisions

Kelley House  
 18-20 Royal College Street  
 NW1

Terrace Door details

**ROGER MEARS ARCHITECTS LLP**  
 Union Chapel, Compton Avenue London N1 2XD

rma@rmears.co.uk tel 020 7359 8222  
 www.rmears.co.uk © Roger Mears Architects LLP

Date	Scale
Sep 2024	As shown@A3

Job No.	Dwg No.	Rev
2245	(31)21	A