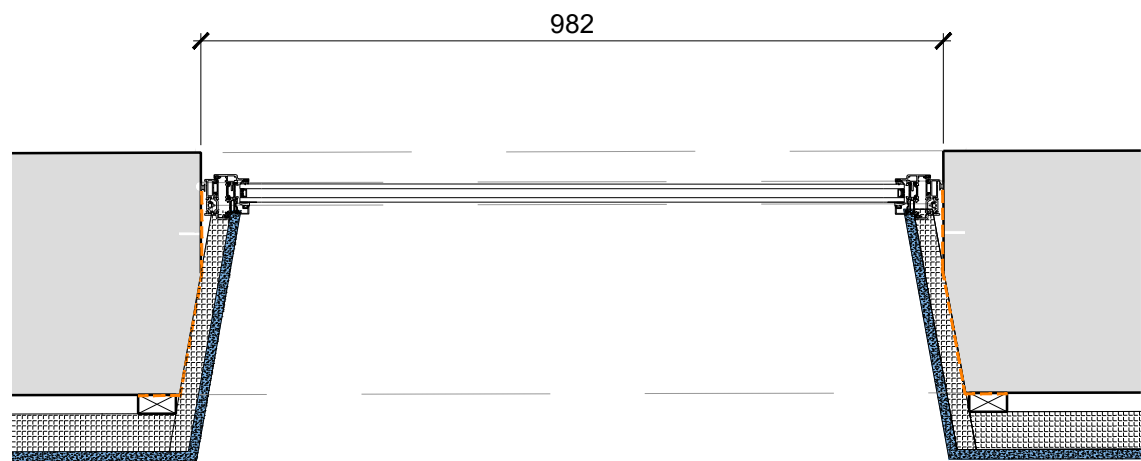
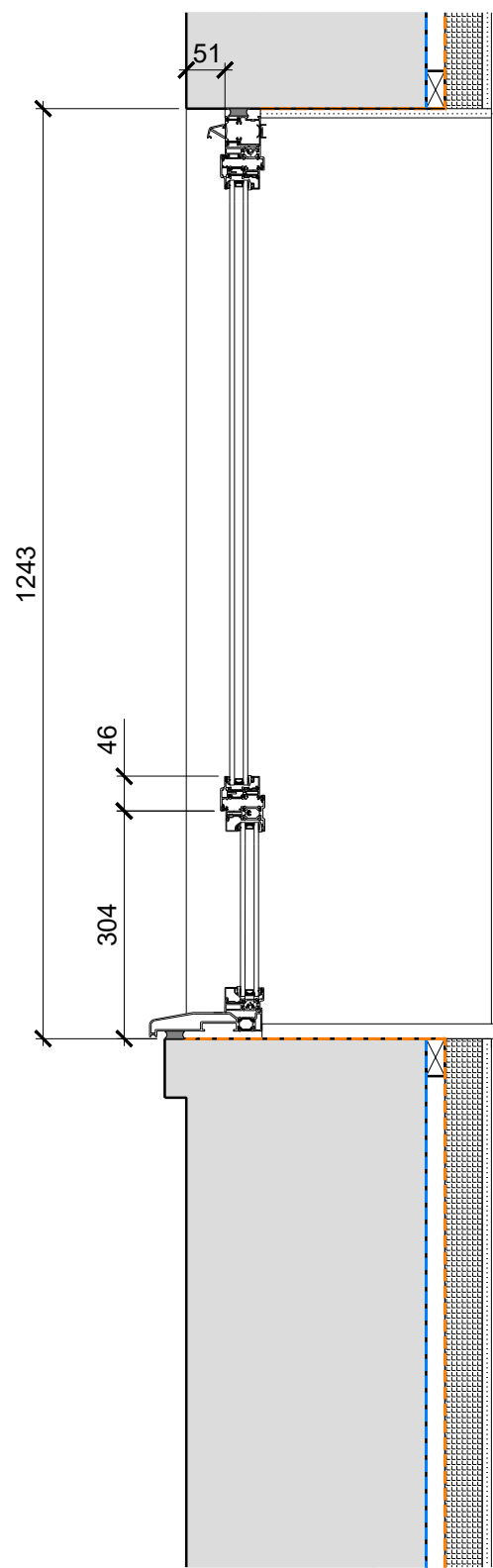




External Photograph

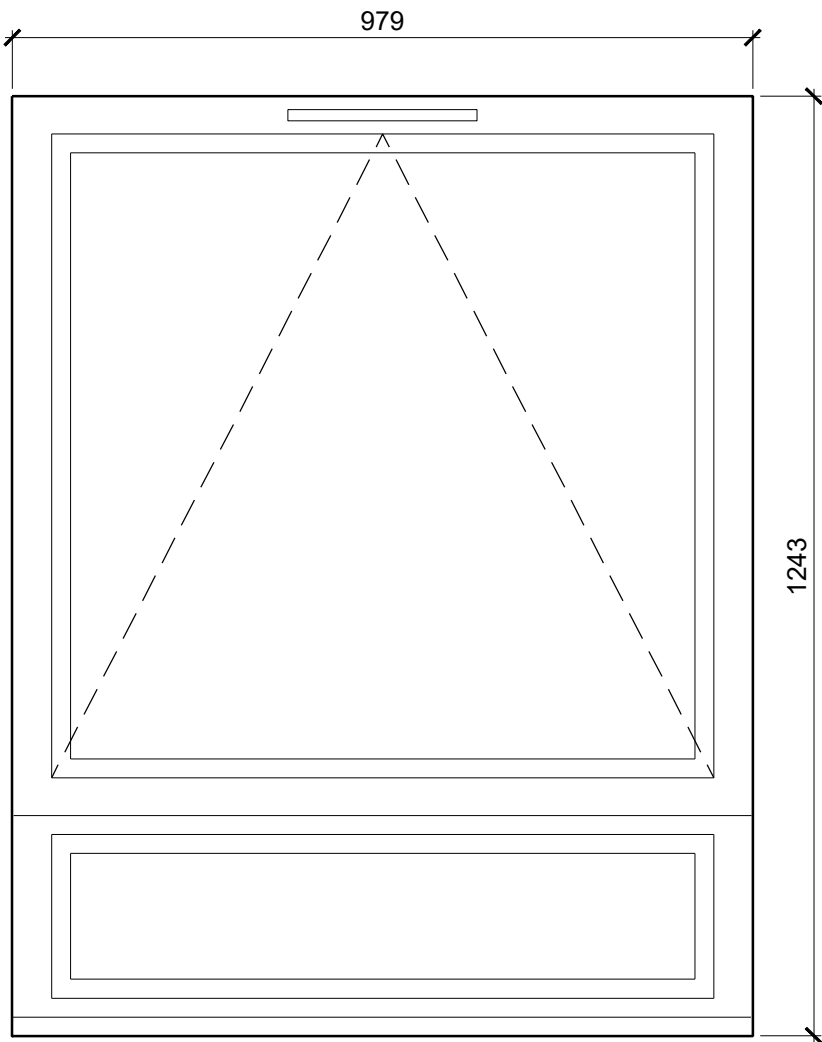


Window Plan
1:10



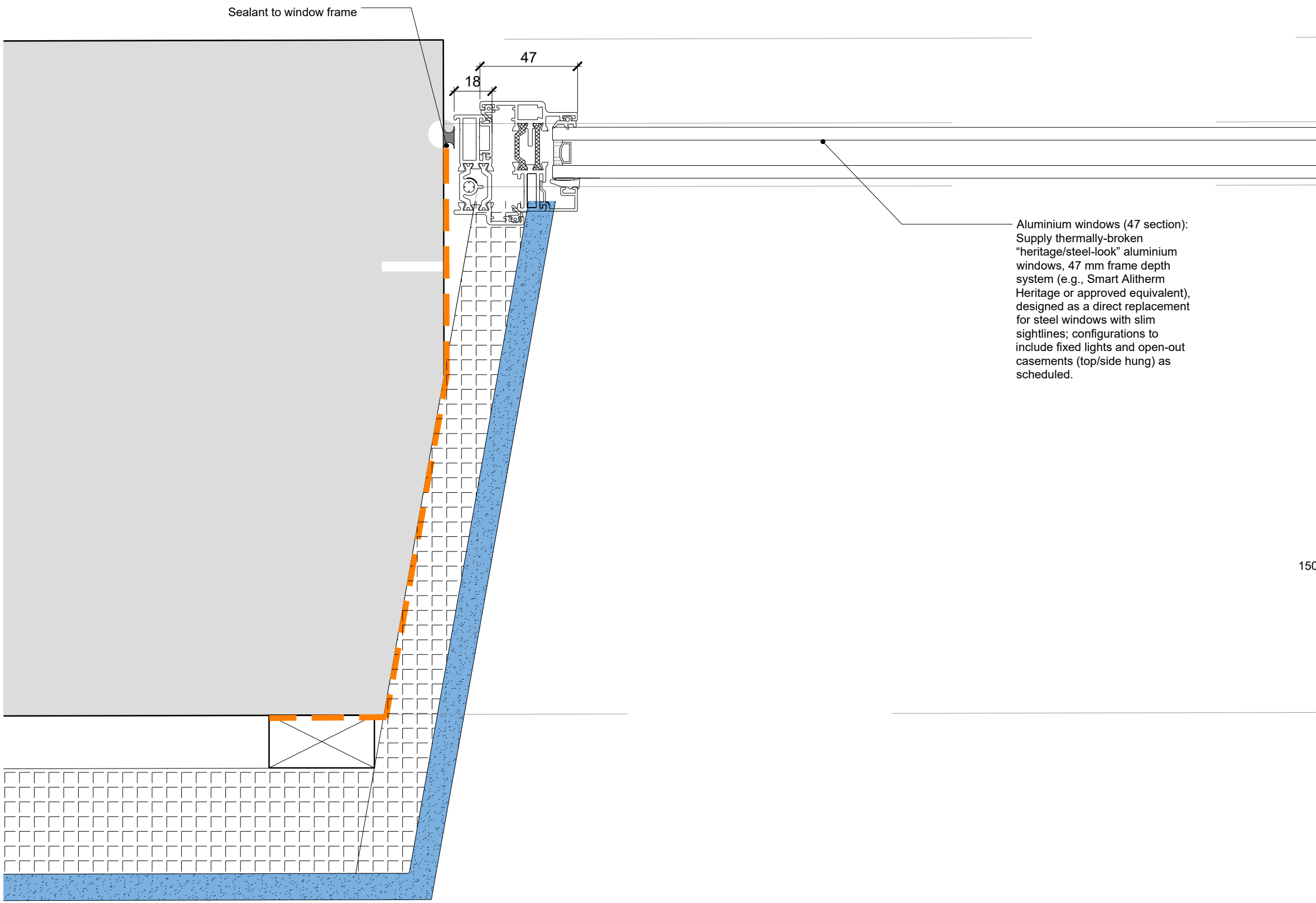
Window Section
1:10

Scale in Metres
0 0.5 1.0



External Window Elevation
1:10

NOT FOR CONSTRUCTION
SIZES TBC BY MANUFACTURE



Window Jamb Detail
1:2

Scale in MILLIMETRES
0 50 100 150 200

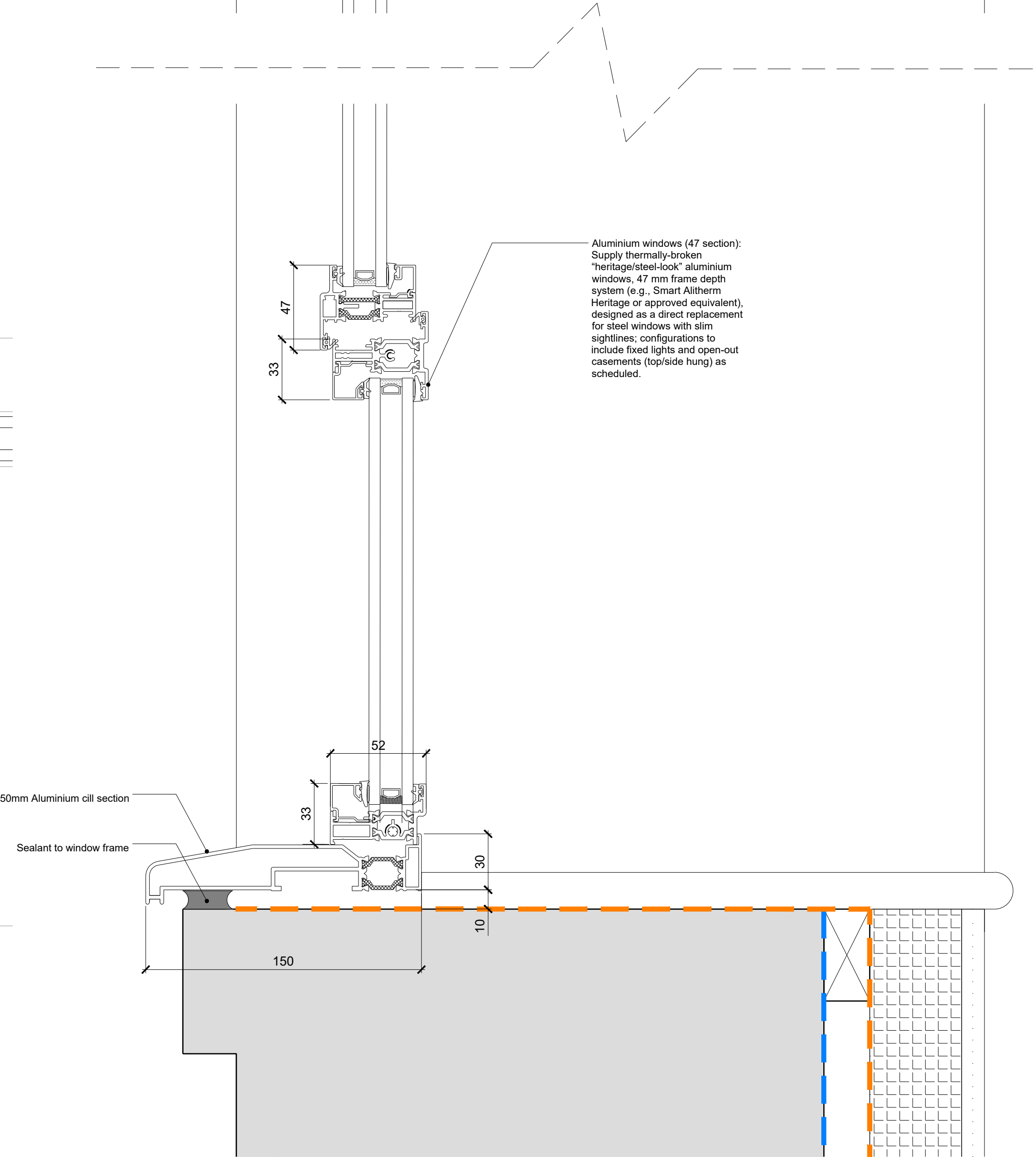
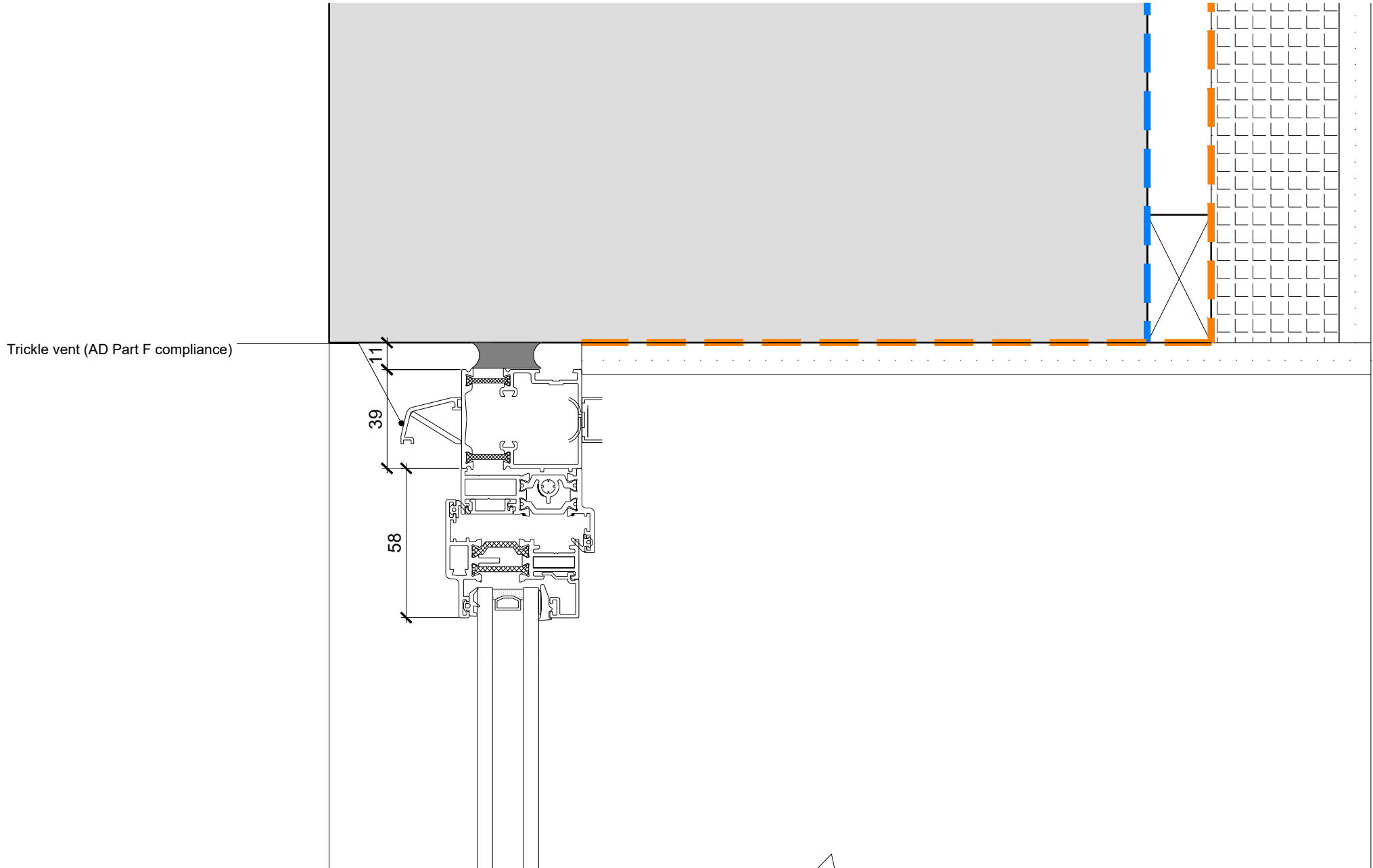
Specification

Aluminium windows (47 section): Supply thermally-broken "heritage/steel-look" aluminium windows, 47 mm frame depth system (e.g., Smart Alltherm Heritage or approved equivalent), designed as a direct replacement for steel windows with slim sightlines; configurations to include fixed lights and open-out casements (top/side hung) as scheduled.

Performance/standards: weather tested to BS 6375-1:2009; security to PAS 24:2016 (casement windows & fixed lights); BS Kitemark (KM 81543 / KM 81580 as applicable). Glazing: accept 24 mm double glazed units to meet Part L / project U-value requirements (target system U-value ~1.6 W/m²K with 1.0 W/m²K IGU, WER B – project dependent). Finish: polyester powder coat, single/dual colour as scheduled; heritage/Art Deco hardware options as required.

Viewed from outside
CNC trickle vent into opening sash
20mm add on to head
150mm cill
Toughened glass
47 section
Colour - Anthracite Gray

Windows with the same specifications:
F2-EW1, F2-EW2, F2-EW3, F2-EW4, F1-EW5 (to be obscured)



Window Section Detail
1:2

Scale in MILLIMETRES
0 50 100 150 200