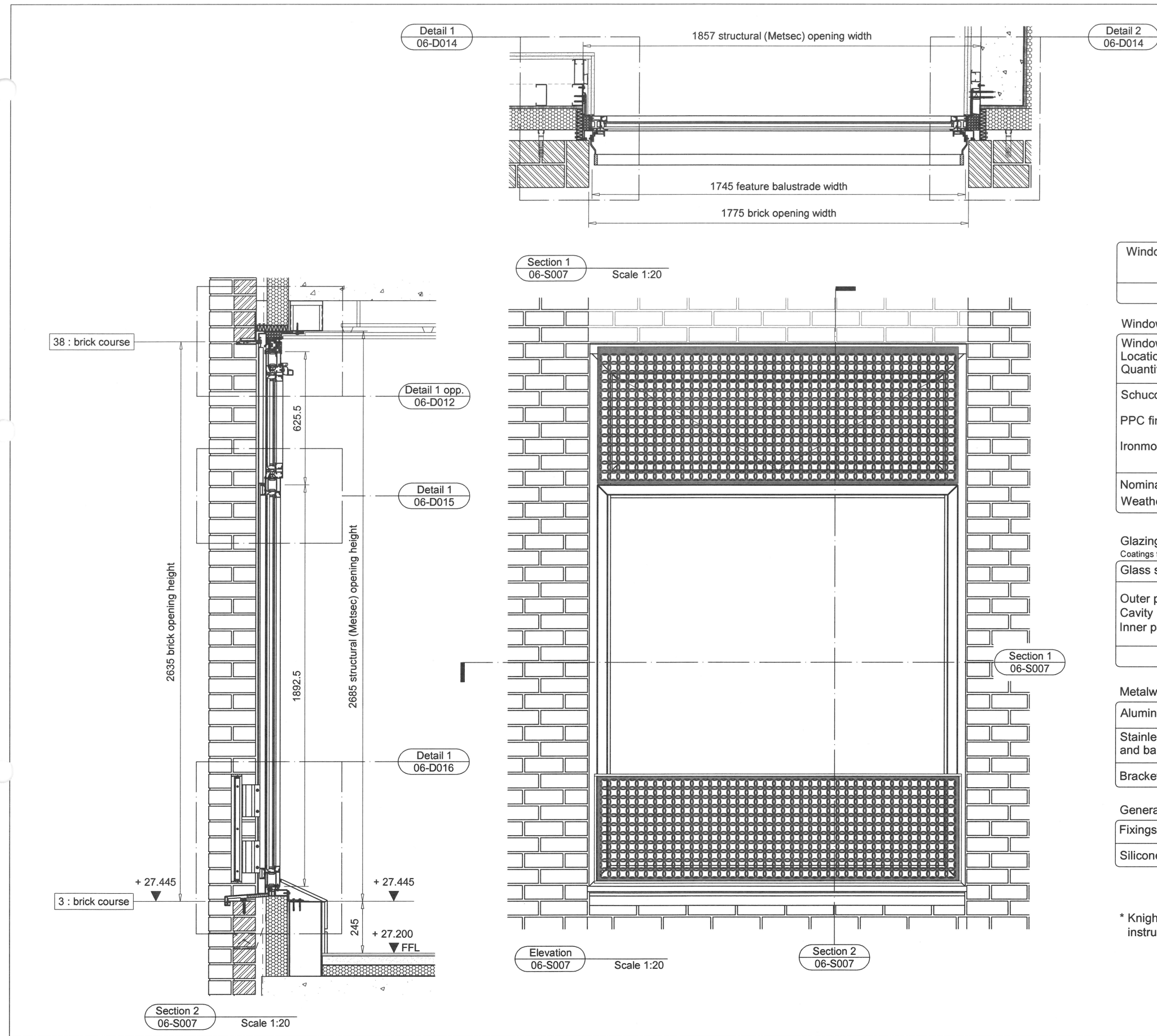




Window Reference	Brick opening			Structural (Metsec) opening		
	Width (mm)	Height (mm)	Cill Level (m)	Width (mm)	Height (mm)	Cill Level (m)
WG.13	1775	2635	+ 27.445	1857	2685	+ 27.445

Window Specification:						
Window Type 9						
Location: Ground floor (WG.13)						
Quantity: 1						
Schuco AWS 70HI thermally broken window. Bottom hung, open-in vent.						
PPC finish (inside and outside) - Interpon D2525 Noir 2100 Sable matt.						
Ironmongery (window): Schuco Avantec BASIC bottom hung 160 adjustable stays. Handle - Caldwell 211 spring catch. Colour Black - RAL 9005.						
Nominal value Uw 1.4 W/m²K (in accordance with EN ISO 10077-1:2006).						
Weathertightness: 9A (in accordance with DIN EN 12208).						

Glazing Specification:	
Coatings to be in acceptance with performance specification.	
Glass spec.	10/16/8.8 IGU.
Outer pane	10mm clear heat strengthened glass (arrissed edges) with HP 70/39 neutral coating to face 2.
Cavity	16mm 90% argon filled cavity with black spacer.
Inner pane	8.8mm clear laminate float glass (arrissed edges) with acoustic interlayer.
Unit to achieve: U-value 1.1W/m²K - Rw Sound reduction 43dB	

Metalwork Specification:	
Aluminium flashings	PPC finish - Interpon D2525 Noir 2100 Sable matt
Stainless steel patterned mesh over panel and balustrade infill panel*	PPC finish - Interpon D2525 Noir 2100 Sable matt
Brackets	Aluminium or stainless steel as required

General:	
Fixings	All fixings to be austenitic stainless steel unless otherwise noted.
Silicone sealants (frame perimeter)	Black - Dow Corning 791 or similar

* Knight Harwood to confirm details/requirements. EAG require instruction to provide infill mesh.

REVISIONS				 NOTES	Client: Knight Harwood	Drawn: PJC	THIS DRAWING REMAINS THE PROPERTY OF ENGLISH ARCHITECTURAL GLAZING LIMITED AND MAY NOT BE COPIED, REPRODUCED OR IT'S CONTENTS DIVULGED WITHOUT PRIOR WRITTEN CONSENT FROM ENGLISH ARCHITECTURAL GLAZING LIMITED.		
CHKD				1. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING. 2. DISCREPANCIES IN SITE DIMENSIONS TO BE REPORTED TO ENGLISH ARCHITECTURAL GLAZING LTD. 3. ALL DIMENSIONS IN MILLIMETERS. 4. ALL LEVELS IN METRES. 5. SYSTEM: 6. FINISHES - INTERNAL: - EXTERNAL:	Project: 73 Charlotte Street Site: London, W1T 4RH Title: Door/Window Schedule - Ground Floor Type 9 window	Date: 31-07-2014 Design Check:			
CHKD				E.A.G. DRAWINGS ISSUED FOR : CONSTRUCTION			CAD Ref: Pack 6/EAG-06	 ENGLISH ARCHITECTURAL GLAZING LIMITED Chiswick Avenue Mildenhall Suffolk IP28 7AY Telephone (01638) 510000 Facsimile (01638) 510400	
C1	12-12-2014	PJC	Construction issue				Scales: 1:20 @ A3		
CHKD							Project/Drawing No.: 3233/EAG-06-S007		Revision: C1
A2	21-10-2014	PJC	Window type amended. Sound reduction unit removed from trickle vent.						
CHKD			Metsec level rev'd						