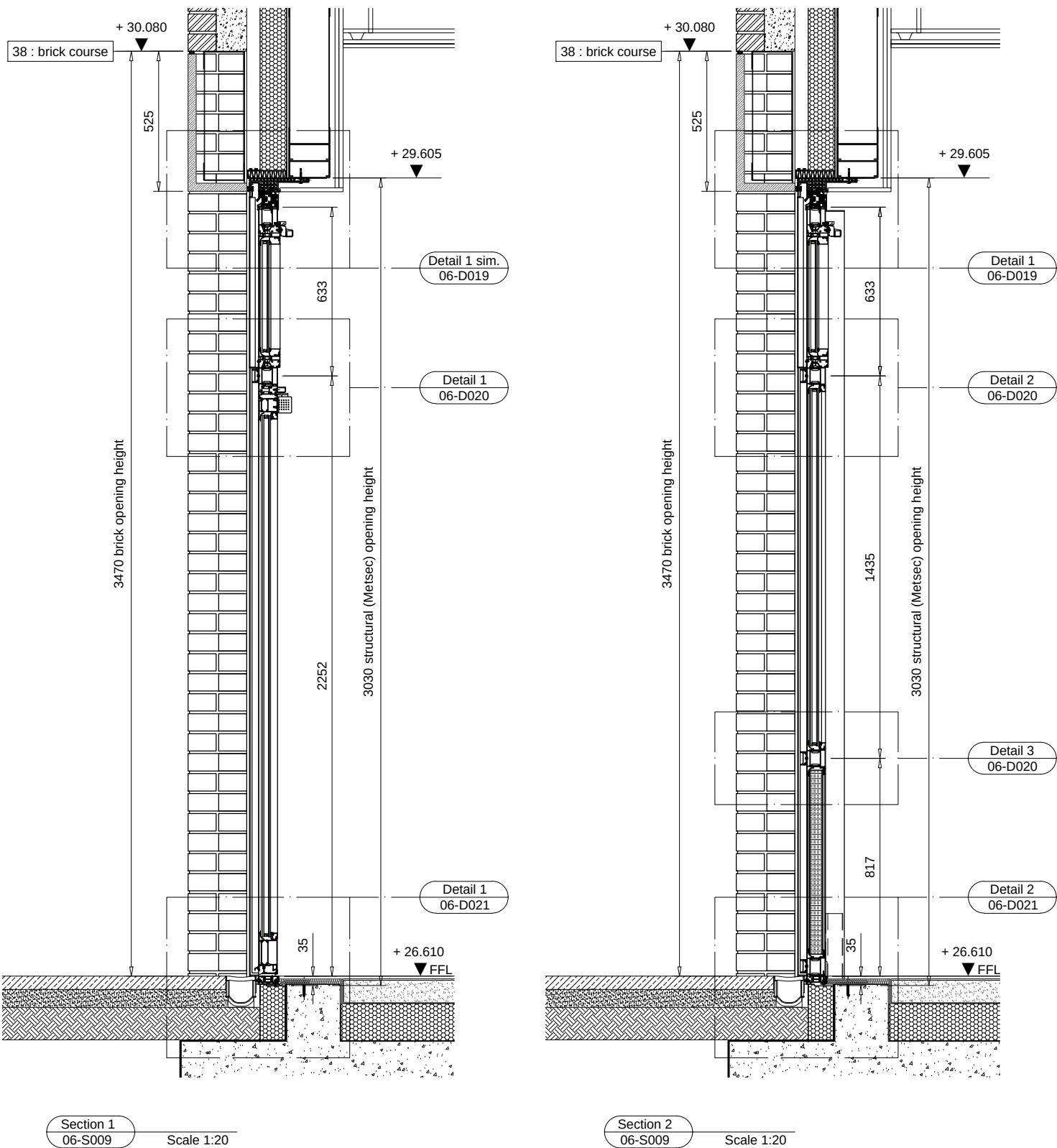




Window Reference	Brick opening			Structural (Metsec) opening		
	Width (mm)	Height (mm)	Cill Level (m)	Width (mm)	Height (mm)	Cill Level (m)
WG.14	5563	3470	+ 26.610	5625	3030	+ 26.575

Door Specification:

Window Type 7 Location: Ground floor (WG.14 + DG.08) Quantity: 1	
Schuco ADS 70 HI thermally broken aluminium door frame. DIN RH open-in door leaf. Schuco AWS 70HI thermally broken window screen incorporating:- 1 No. DIN RH side hung open-in vent + 6 No. bottom hung, open-in vents.	
PPC finish (inside and outside) - Interpon D2525 Noir 2100 Sable matt.	
Ironmongery (door):	Standard security (SBD compliant - not certified) Schuco multi-point hook lock - item 241 735. Europrofile cylinder. Schuco lever handles - item 240 153. Colour Black - RAL 9005. Schuco lock rosettes - round external, oval internal. Colour Black - RAL 9005. Dorma TS93 overhead, surface mounted door closer. Colour Black - RAL 9005. Vertical letter plate - eisenware S5999-VPL. Colour Noir 2100 Sable matt.
Ironmongery : (side hung vent)	Schuco Avantec BASIC side hung 160 adjustable stays. Handle - Schuco item 247 034 (key lock). Colour Black - RAL 9005.
Ironmongery : (bottom hung vents)	Schuco Avantec BASIC bottom hung 160 adjustable stays. Handle - Caldwell 211 spring catch. Colour Black - RAL 9005.
Nominal value Uw 1.7 W/m²K (in accordance with EN ISO 10077-1:2006).	
Weathertightness (door): 5A (in accordance with DIN EN 12208).	
Weathertightness (window): 9A (in accordance with DIN EN 12208).	

Glazing Specification:

Coatings to be in acceptance with performance specification.

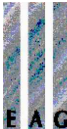
Glass spec. 10.8/16/8.8 IGU. (door, side hung vent & vision glazing)	
Outer pane Cavity Inner pane	10.8mm clear laminate float glass (arrissed edges) with HP 70/39 neutral coating to face 2. 16mm 90% argon filled cavity with black spacer. 8.8mm clear laminate float glass (arrissed edges) with acoustic interlayer.
Unit to achieve: U-value 1.1W/m²K - Rw Sound reduction 43dB	
Glass spec. 6/16/8.8 IGU. (window - bottom hung vents)	
Outer pane Cavity Inner pane	6mm clear heat strengthened glass (arrissed edges) with HP 70/39 neutral coating to face 2. 16mm 90% argon filled cavity with black spacer. 8.8mm clear laminate float glass (arrissed edges) with acoustic interlayer.
Unit to achieve: U-value 1.1W/m²K - Rw Sound reduction 39dB	
Panel spec.	
Outer skin Core Inner pane	3mm aluminium sheet. PPC finish - Interpon D2525 Noir 2100 Sable matt Kingspan K8 phenolic foam insulation board. 3mm steel sheet. PPC finish - Interpon D2525 Noir 2100 Sable matt
Panel to achieve: U-value 0.43W/m²K - Rw Sound reduction 34dB min. - TBC	

Metalwork Specification:

Aluminium flashings	PPC finish - Interpon D2525 Noir 2100 Sable matt
Stainless steel patterned mesh over 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

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.	
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CHKD					2. DISCREPANCIES IN SITE DIMENSIONS TO BE REPORTED TO ENGLISH ARCHITECTURAL GLAZING LTD.	Site: London, W1T 4RH	Design Check:	CAD Ref: Pack 6/EAG-06	 ENGLISH ARCHITECTURAL GLAZING LIMITED Chiswick Avenue Mildenhall Suffolk IP28 7AY Telephone (01638) 510000 Facsimile (01638) 510400
CHKD					3. ALL DIMENSIONS IN MILLIMETERS.	Title: Door/Window Schedule - Ground Floor Type 7 window screen			
C1	12-12-2014	PJC	Construction issue		4. ALL LEVELS IN METRES.				
CHKD					5. SYSTEM:				
A2	21-10-2014	PJC	Sound reduction unit omitted from VarioAir vents. Upstand width increased.		6. FINISHES - INTERNAL: - EXTERNAL:				
CHKD									
					E.A.G. DRAWINGS ISSUED FOR : CONSTRUCTION				