



Window Reference	Brick opening			Structural (Metsec) opening		
	Width (mm)	Height (mm)	Cill Level (m)	Width (mm)	Height (mm)	Cill Level (m)
W1.21 *	1045	2335	+ 30.745	1105	2310	+ 30.805

* Note: Vent for WHV system in head of window - refer to drawing EAG-01-D016 for typical detail.

Window Specification:

Window Type 4 - Fire rated: EI 60 Location: First floor (W1.21) Quantity: 1
Jansen Janisol C4 thermally broken steel window frame. Fixed.
PPC finish (inside and outside) - Interpon D2525 Noir 2100 Sable matt.
Ironmongery: N/A.
Nominal value Uw 1.7 W/m²K (in accordance with EN ISO 10077-1:2006).

Glazing Specification:

Coatings to be in acceptance with performance specification.	
Glass spec.	Pyroguard T EI60 25-3 IGU.
Outer pane	6mm clear, heat strengthened with arressed edges with HP 70/39 neutral coating to face 2.
Cavity	16mm 90% argon filled cavity with black spacer.
Inner pane	25mm 30/30 clear fire glass.
Unit to achieve: U-value 1.1W/m²K - Rw Sound reduction 43dB	

Metalwork Specification:

Aluminium flashings	PPC finish - Interpon D2525 Noir 2100 Sable matt
Brackets	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			
CHKD			
CHKD			
CHKD	23-09-2014	PJC	Window sizes updated
CHKD			

NOTES	
1. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING.	E.A.G. DRAWINGS ISSUED FOR APPROVAL
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:	

Client:	Knight Harwood
Project:	73 Charlotte Street
Site:	London, W1T 4RH
Title:	Window Schedule - First Floor Type 4 Windows - Fire rated EI 60

Drawn:	PJC	THIS DRAWING REMAINS THE PROPERTY OF ENGLISH ARCHITECTURAL GLAZING LIMITED AND MAY NOT BE COPIED, REPRODUCED OR ITS CONTENTS DIVULGED WITHOUT PRIOR WRITTEN CONSENT FROM ENGLISH ARCHITECTURAL GLAZING LIMITED.
Date:	25-07-2014	
Design Check:		CAD Ref: Pack 1/EAG-01
Scales:		1:20 @ A3
Project/Drawing No.:	3233/EAG-01-S002	Revision: A2

