

WINDOW SCHEDULE

Image	Room	ID Prefix	ID Label	Structural Width	Structural Height	Accessories	Comments
	Office	W-	01	900	975	Trickle ventilation EA 8,000sqm	New opening
	WC	W-	02	630	975	Trickle ventilation EA 4,000sqm	Existing window replaced, opening enlarged.
	Corridor	W-	03	929	2060	Fixed	Existing door removed and new window installed to opening. Toughened glass.
	Office	W-	04	1207	1155	Trickle ventilation EA 8,000sqm	Existing window replaced
	Kitchen/Dining	W-	05	3610	1200	Trickle ventilation EA 3,000sqm	New opening in new external wall
	Kitchen/Dining	W-	06	1580	1975	Trickle ventilation EA 3,000sqm Fixed	New opening in new external wall. Corner window. Toughened glass.
	Kitchen/Dining	W-	07	1580	1975	Trickle ventilation EA 3,000sqm Fixed	New opening in new external wall. Corner window. Toughened glass.
	Hall	W-	08	1100	2160	Fixed	Window to link building Toughened glass.
	Living Room	W-	09	Existing	Existing		Window to existing cottage - no works
	Living Room	W-	10	Existing	Existing		Window to existing cottage - no works
	Living Room	W-	11	Existing	Existing		Window to existing cottage - no works
	Shower Room	W-	12	900	975	Trickle ventilation EA 4,000sqm	Existing window replaced, opening enlarged.
	Bathroom	W-	13	685	975	Trickle ventilation EA 4,000sqm	New opening
	Bathroom	W-	14	929	975	Trickle ventilation EA 4,000sqm	Existing window replaced, opening enlarged.
	Bedroom	W-	15	795	1315	Trickle ventilation EA 4,000sqm	New dormer
	Bedroom	W-	16	795	1315	Trickle ventilation EA 4,000sqm	New dormer
	Bedroom	W-	17	1100	975	Trickle ventilation EA 8,000sqm	New opening in new external wall.

Image	Room	ID Prefix	ID Label	Structural Width	Structural Height	Accessories	Comments
	Corridor	W-	18	1211	965		Existing window replaced, opening enlarged.
	Corridor	W-	19	1211	930		Existing window replaced, opening enlarged.
	Link	W-	20	1100	1780	Fixed	New window in link building. Toughened glass.
	Dressing Room	W-	21	Existing	Existing		Window to existing cottage - no works
	Master Bedroom	W-	22	Existing	Existing		Window to existing cottage - no works
	Master Bedroom	W-	23	Existing	Existing		Window to existing cottage - no works
	Dressing Room	W-	24	Existing	Existing		Window to existing cottage - no works
	Link	W-	25	1400	2250	Fixed	New window in link building. Toughened glass. Hit and miss vertical cladding panels.
	Side Porch	W-	26	1625	1100		New window in new extension
	Side Porch	W-	27	885	1100		New window in new extension

- Notes:
- Dimensions provided are structural openings. Contractor to check structural openings on site prior to fabrication of windows and doors.
 - Fabrication drawings to be issued to the Architect/ CA for review prior to manufacture of windows/ doors.
 - Installation of windows/ doors to be in accordance with manufactures recommendations.
 - Windows to achieve a whole unit thermal performance (u-value) of minimum 1.4 W/m2k.
 - Windows and door frames to the extension be heritage style painted timber double glazed - colour white.
 - Sills to be painted stone to match existing.
 - Ironmongery to be agreed with the Client.
 - For Building Regulations 2010 requirements, refer to drawing series 190.
 - Windows and doors to be PAS24 compliant to satisfy Part Q requirements.
 - Glazing to have a G-value of 0.4.
 - Windows with opening casements must have a cill min. 800mm above finished floor level unless balustrade is shown.
 - Fixed glazed windows to have toughened glass if cill is below 800mm.
 - Glazed doors and side panels within 300mm of door to have toughened glass to a height of min. 1500mm.

DRAWING NOTES

For elevations and vertical setting out, see drawing series 120.
For sections and construction specification notes, see drawing series 130.
For Building Regulations 2010 compliance notes, see drawing 190.

For all structural design specifications, refer to structural engineer's drawings.

These details are subject to all relevant statutory approvals. If in doubt, check.
All dimensions are to be checked on site. Areas where quoted are approximate. Figured dimensions only are to be taken from this drawing.
Any discrepancies with other related information is to be reported to Absolute Architecture prior to order/construction/installation.
This document should not be relied on or used in circumstances other than those for which it was originally prepared and for which Absolute Architecture was commissioned.
Absolute Architecture accepts no responsibility for this document to any party other than the person by whom it was commissioned.

No.	Date	Revision Notes		Design Firm Absolute Architecture Commercial House, 53b Kingsbridge Road, Newbury, Berkshire, RG14 6DY T: 01635 528188 E: mail@absolute-architecture.co.uk www.absolute-architecture.co.uk	Project Title Ed and Emily Levy DAMP WORKS TO COTTAGE Parkers Cottage, Hurst, Berkshire, RG10 0DS	Drawn By SM	Checked By SS
						Date: 14/05/2024	
						Scale: 1:50 @ A1	
						Sheet Title: PRO. WINDOW SCHEDULE	Project ID: 583 150