



PACKING

SILICONE

PIR BOARD INSULATION

DUE TO ADDITIONAL LOAD FROM FACADE, PANELS MUST BE FIXED WITH A MINIMUM OF 2 No. FASTENERS PER PANEL PER RAIL SUBJECT TO WIND LOAD

INTERNAL FINISH

BENCHMARK KARRIER PANEL - VERTICALLY LAID THICKNESS TO MEET U VALUE

WINDOW POD

WINDOW FIXED WITH FERRULES

AWP JOINT FILLER AND GUN GRADE SEALANT

INSECT MESH

AIR SEAL - GUN GRADE SEALANT AT MALE JOINT

AIR SEAL - CONTINUOUS BEAD OF GUN GRADE SEALANT

BENCHMARK METALLIC HOOK-ON CASSETTE

BENCHMARK VERTICAL MULLION

BED MULLION ON 2 RUNS OF SVG25 PVC SEAL

PIN CLIP

HOOK-ON CASSETTE PIN

BENCHMARK KSA FL6 FASTENERS AT NOMINAL 500 mm CENTRES

**SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION**  
 In addition to the hazards / risks normally associated with the types of work detailed on this drawing, note the following:  
**CONSTRUCTION**  
 Drawings to be read in conjunction with the Design Risk Assessment - Refer to Doc No.  
**MAINTENANCE/CLEANING**  
 Drawings to be read in conjunction with the Design Risk Assessment - Refer to Doc No.  
**DECOMMISSIONING / DEMOLITION**  
 Drawings to be read in conjunction with the Design Risk Assessment - Refer to Doc No.  
 It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

**NOTE:**  
 Do not scale from this drawing. Contractor to take and check all dimensions on site before work commences. Discrepancies to be reported to the architect. Subcontractor to verify all dimensions on site before making a shop drawing or commencing manufacture. This drawing is copyright.

<b>RECURSION DESIGN LTD</b>		174 Kensington Park Rd, London W11 2PL 02045 0127 7755 5245 info@recursiondesign.com	
Client: <b>LITTLE VENICE DEVELOPMENTS</b>			
Project Number: 1007-212-201504			
1007 - BRITANNIA STREET 2 Britannia Street, London WC1X 9JE			
Title: <b>PLANNING CONDITION 2 WINDOW W00-14 - CILL DETAIL</b>		Scale: <b>1 : 1 @ A1</b>	
Drawn By: <b>FI</b>		Reason for Issue: <b>PLANNING</b>	
Checked By: <b>GS</b>		Project Stage: <b>STAGE E</b>	
Approved By: <b>BD</b>		Issue Date: <b>27/05/15</b>	
Drawing No: <b>RD-1007-PC-212</b>			