

5 Whitfield Street Ground Floor Office Door to Spandrel Interface - Section

FFL Level 01 +31.255 AOD Compressible neoprene gasket to all mullion/transom abutments Spandrel panel infill Insulation to be mineral wall Fire stop/cavity barrier in accordance with fire strategy and building regulations. Additonal cavity barrier in rainscreen cladding zone tbc EWS-103
Capped Stick Built
Curtain Walling System
Alumnium rainscreen to align with caps.
Finish to match curtain walling
Fixed in front of aluminium spandrel panel. Aluminium panel to follow curtain walling line -Panel to close any gap between curtain walling and edge beam Dashed line shows intumescent paint to all loadbearing steelwork. Allow 25mm expension zone. Refer to Fire Strategy and Engineer Report Fire rated Rockwool insulation EWS-103
Capped Stick Built Curtain Walling System EWS-103 Capped Stick Built Curtain Walling System
- Aluminium soffit to recessed door. Finish to match associated door and curtain walling Flush mounted aluminium rainscreen spandrel panels. Finish to match associated curtain walling DRS-206

Double, Open-in,

Key Plan

Do not scale from this drawing.

Check drawing on receipt and immediately report any discrepancies to the Architect.

Verify all dimensions and levels on site prior to construction.

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SPECIFICATION TAGS

xxx-xxx Refer to FMDC Specification xxx-xxx Refer to P&Co Specification

Refer to FMDC Specification for Precast, Curtain Walling and Window & Doors performance specification For all facade pressings, sealant, flashings, associated elements etc, refer to FMDC specifications and the systeme descriptions/relevant clauses for the external wall type. Refer to signage consultants information for external signage design intent Refer to 21-100 - 21-104 scoping set for Facade Types Refer to 04 series for CW Scoping Types Refer to 22-100 for opening vent and Door Types Refer to Door, Ironmongery and operation schedule for further information. External door operation and power/automation

requirement under review. Sub contractor input required. All door hardware is indicative pending input - manufacturer to advise on shoot bolt suitability

Waterproofing

Wapour Barrier

P03 09.10.23 Planning Issue - Discharge of conditions P02 16.01.23 Stage 4 - Employer's Requirements Issue P01 14.12.22 Stage 4 - Issue for Tender Rev Date Description

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DERWENT LONDON

THE NETWORK BUILDING

95-100 Tottenham Court Rd.

Drawing Title

Typical Door Details Sheet 1

Drawing Status Checked: KC P03 PLANNING Scale @ A1 Scale @ A3 09.10.23 1:5 1:10

Drawing No.

Side-hung Office Doors

13538-PCO-XX-XX-DR-A-**22-600**