

1306_903 P.1 INTERNAL DOOR SCHEDULE 61 SWINTON STREET 22/08/2016 REV. B

LEVEL	DOOR NO.	LOCATION ROOM NO.	DOOR TYPE	LEAF DIMENSIONS (mm)			FIRE RATING*1 mins.	WALL THK mm	IRON MONGERY	ACOUSTIC dB Rw	DWG	NOTES To meet BS 8214:2008 for Fire Door
				W	H	D						
BF	DBF.01	BF01	DT04_4P	826	2040	44	30	SD	TBC	30	1306_711	
	DBF.02	BF02	DT04_4P	826	2040	44	30	SD	TBC	30	1306_711	
	DBF.03	BF03	DT04_4P	826	2040	44	30	SD	TBC	30	1306_711	
	DBF.04	BF04	DM02	826	2040	44	30	SD	TBC	30	1306_713	
	DBF.05	BF05	DM02	826	2040	44	30	SD	TBC	30	1306_713	
	DBF.06	BF06	DM01	726	2040	44	30	145	TBC	30	1306_713	
	DBF.07	BF02	DM01	726	2040	44	30	145	TBC	30	1306_713	
GF	DGF01	GF01	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF02	GF02	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF03	GF03	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF04	GF04	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF05	GF05	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF06	GF06	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF07	GF07	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF08	GF08	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	DGF09	GF09	DT02-6P	826	2040	44	30	145	TBC	n/a	1306_710	
	DGF10	NOT USED										
	DGF11	GF11	DT02-6P	826	2040	44	30	145	TBC	n/a	1306_710	
	DGF12	GF12	GLASS SLIDING	850	2040	10	n/a	124	TBC	n/a		Toughened Safety Glass to meet BS 6202, 6262 *3
	DGF13	GF13	DM02	826	2040	44	n/a	145	TBC	n/a	1306_713	
	DGF14	GF14	DM01	726	2040	44	n/a	145	TBC	30	1306_713	
	DGF15	GF05	H/O PIVOT DOOR	820 (SD)	2040 (SD)	44	30	n/a	TBC	TBC	1307_715	Electro-magnetic hold-open pivot door *2
	DGF16	NOT USED										
	DGF17	NOT USED										
	DGF18	GF18	SLIDING	1200	2040	44	n/a	145	TBC	TBC	-	Clear opening dimension 900mm (>750)

* See notes on Page 4

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LEVEL	DOOR NO.	LOCATION ROOM NO.	DOOR TYPE	LEAF DIMENSIONS (mm)			FIRE RATING*1 mins.	WALL THK mm	IRON MONGERY	ACOUSTIC dB Rw	DWG	NOTES
				W	H	D						
1F	D1F01	1F01	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	D1F02	1F02	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	D1F03	1F03	DT02-6P	SD	SD	44	30	SD	TBC	30	1306_710	Existing door frame to be retained and modified to satisfy fire regulation requirement
	D1F04	1F04	DT02-6P	826	2040	44	30	SD	TBC	30	1306_710	
	D1F05	1F05	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	D1F06	1F06	DT02-6P	826	2040	44	30	145	TBC	30	1306_710	
	D1F07	1F07	DT02-6P	826	2040	44	30	SD	TBC	30	1306_710	
	D1F08	1F08	DT02-6P	826	2040	44	30	145	TBC	n/a	1306_710	
	D1F13	1F13	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D1F14	1F14	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D1F15	1F15	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D1F16	1F16	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D1F17	1F15	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
2F	D2F01	2F01	DT02-4P	826	2040	44	30	SD	TBC	30	1306_710	
	D2F02	2F02	DT02-4P	826	2040	44	30	145	TBC	30	1306_710	
	D2F03	2F03	DT02-4P	826	2040	44	30	SD	TBC	30	1306_710	
	D2F04	2F04	DT02-4P	826	2040	44	30	SD	TBC	30	1306_710	
	D2F05	2F05	DT02-4P	826	2040	44	30	145	TBC	30	1306_710	
	D2F06	2F06	DT02-4P	826	2040	44	30	145	TBC	30	1306_710	
	D2F13	2F13	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D2F14	2F14	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D2F15	2F15	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D2F16	2F16	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3

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LEVEL	DOOR NO.	LOCATION ROOM NO.	DOOR TYPE	LEAF DIMENSIONS (mm)			FIRE RATING*1 mins.	WALL THK mm	IRON MONGERY	ACOUSTIC dB Rw	DWG	NOTES
				W	H	D						
3F	D3F01	3F01	DT06	826	1940.0	44	30	SD	TBC	30	1306_712	
	D3F02	3F02	DT06	826	1940	44	30	SD	TBC	30	1306_712	
	D3F03	3F03	DT06	826	1940	44	30	SD	TBC	30	1306_712	
	D3F04	3F04	DT06	826	1940	44	30	SD	TBC	30	1306_712	
	D3F05	3F05	DT06	826	1940	44	30	SD	TBC	30	1306_712	
	D3F06	3F06	DT06	826	1940	44	30	SD	TBC	30	1306_712	
	D3F13	3F13	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D3F14	3F14	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D3F15	3F15	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3
	D3F16	3F16	GLASS PIVOT	TBC	TBC	TBC	n/a	n/a	TBC	n/a	-	Toughened Safety Glass to meet BS 6202, 6262 *3

1307_903 P.4 INTERNAL DOOR SCHEDULE 65 SWINTON STREET 22/08/2016 REV. B

- *1 FIRE RATED DOORS** All fire rated doors to be tested and certified to BS 476 (20-30) / BS EN 1634-1.
Smoke Control to Building Regulations Approved Document B resistance to the passage of cold smoke (max leakage 3m³/m/hour tested to BS476 Section 31.1)
SEALS Intumescent seal / smoke seal to all FR Doors including doors opening directly onto the protected stair.
IRONMONGERY with fire certification and self-closing system for all FR Doors
- *2 FIRE DOOR RETAINER** Electromagnetic fire door retainer (hold open device) to be fitted to hold a self-closing fire door in the open position with an electrically powered magnet.
The device shall be linked into a building's fire alarm system or controlled from locally positioned smoke detectors.
The door release mechanism should conform to:
BS 7273-4:2007 – Code of practice for the operation of fire protection measures. Actuation of release mechanisms for doors
BS EN 1155: 1997 - Building hardware. Electrically powered hold-open devices for swing doors. Requirements and test methods
- *3 GLASS DOOR** BS 6206: 1981 - Specification for Impact Performance Requirements for Flat Safety Glass and Safety Plastics for use in Buildings
BS 6262: Code of practice for glazing for buildings Part 4: 1994 Safety related to human impact