

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	DOOR NO.	ROOM	TYPE	NEW DOORS			FIRE STATUS		STRUCTURAL OPENING	GLAZING	FRAME FINISH	DOOR FINISH	DOOR CONTROL	COMMENTS
2				Leaf Size	Drawing	Spec			w x h					
3				W x H x D	DET-		FR	Closer		New				
4	dB-01	B.1	11	934x1823x45*	DET-106/G	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	* Check site dimension
5	dB-02	B.5	11	934x1823x45*	DET-106/G	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	* Check site dimension
6	dB-03	B.4	11	934x1823x45*	DET-106/G	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	* Check site dimension
7	dB-04	B.10	11	934x1823x45*	DET-106/G	L20/115	FD30s	Yes	1280x2125	x	M60/131	M60/131	See ironmongery schedule	* Check site dimension
8	dB-05	B.5	11	934x1823x45*	DET-106/G	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	* Check site dimension
9	dB-06	B.1	11	934x1823x45*	DET-106/G	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	* Check site dimension
10														
11	dG-01	G.1	1				x	x	6850x2650					Curtain Walling System
12	dG-02	G.7	2				x	Yes	1125x2425					Curtain Walling System
13	dG-03	G.2	3				x	x	1130x1275	x				Hatch Door
14	dG-04	G.4	4				x	x	1000x2125	x				External face of door leaf clad in corten
15	dG-05	G.12	4				x	Yes	1000x2125	x				External face of door leaf clad in corten
16	dG-10	G.3	5	934x2092x45	DET-106/A	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	
17	dG-11	G.3	6	934x2092x45	DET-106/B	L20/115	FD30s	Yes	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	
18	dG-12	G.5	6	934x2092x45	DET-106/B	L20/271	FD.30	x	1000x2125	vp	M60/131	M60/131	See ironmongery schedule	
19	dG-13	G.6	7	934x2092x45	DET-106/C	L20/271	x	x	1000x2125	x	M60/131	M60/131	See ironmongery schedule	
20	dG-14	G.7	8	784x2092x45	DET-106/D	L20/271	x	Yes	850x2125	x	M60/131	M60/131	See ironmongery schedule	
21	dG-15	G.8	9	624x2092x45	DET-106/E	L20/115	FD30s	Yes	690x2125	x	M60/131	M60/131	See ironmongery schedule	
22	dG-16	G.7	8	784x2092x45	DET-106/D	L20/271	x	Yes	850x2125	x	M60/131	M60/131	See ironmongery schedule	
23	dG-17	G.7	10	934x2092x45	DET-106/F	L20/271	x	x	1000x2125	x	M60/131	M60/131	See ironmongery schedule	
24	dG-18	G.20	Existing											
25	dG-19	G.21	Existing											
26	dG-20	N/A		1455x2625x45		L20/216	x	x	As existing	x	M60/131	M60/131	N/A	* Check site dim/Replacement to existing door
27	dG-21	G.23	Existing				FD30s*	x	As existing	x	M60/131	M60/131	See ironmongery schedule	Door to be repaired. See Stables Repair Schedule. * Refer to Envirograf specification for FD30s upgrade
28	dG-22	G.24		810X2220x45*		L20/216	FD30s	x	As existing	x	M60/131	M60/131	See ironmongery schedule	* Check site dim/Replacement to existing door
29	dG-23	G.26												No works to this door
30	dG-24	G.26												No works to this door
31	dG-25	G.29												No works to this door
32	dG-26	G.30												No works to this door
33	dG-27	G.31												No works to this door
34	dG-28	G.31												No works to this door
35	dG-29	G.34		900x2220x45*		L20/216	FD30s	x	As existing	x	M60/131	M60/131	See ironmongery schedule	* Check site dim/Replacement to existing door
36	dG-30	G.35	Existing				FD30s	x	As existing	x	M60/131	M60/131	See ironmongery schedule	Door to be repaired. See Stables Repair Schedule.

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1	DOOR NO.	ROOM	TYPE	NEW DOORS			FIRE STATUS		STRUCTURAL OPENING	GLAZING	FRAME FINISH	DOOR FINISH	DOOR CONTROL	COMMENTS
2				Leaf Size	Drawing	Spec			w x h					
3				W x H x D	DET-		FR	Closer		New				
37	dG.31	G.38												Existing door. No works to this door
38	dG.32	G.39												Existing door. No works to this door
39	dG.33	G.39	Existing											No works to this door
40	dG-34	G.40	8	784x2092x45		L20/271	x	x	850x2125	x	M60/131	M60/131	See ironmongery schedule	
41	dG-35	G.41	8	784x2092x45		L20/271	x	x	850x2125	x	M60/131	M60/131	See ironmongery schedule	
42	dG-36	G.42	8	784x2092x45		L20/271	x	x	850x2125	x	M60/131	M60/131	See ironmongery schedule	
43	dG.37	G.27												Existing door. No works to this door
44														
45	dF.01	F.07		Existing door retained			FD30s*	Yes	As existing	x	M60/131	M60/131	As existing	* Refer to Envirograf specification for FD30s upgrade
46	dF.02	F.08		Existing door retained			FD30s*	Yes	As existing	x	M60/131	M60/131	As existing	* Refer to Envirograf specification for FD30s upgrade
47	dF.03	F.09	8	784x2092x45		L20/115	FD30s	Yes	850x2125	x	M60/131	M60/131	See ironmongery schedule	
48	dF.04	F.10	8	784x2092x45		L20/271	x	x	850x2125	x	M60/131	M60/131	See ironmongery schedule	
49	dF.05	F.04		820x2120*		L20/115	FD30s	Yes	As existing	x	M60/131	M60/131	As existing	
50	dF.06	F.02		Existing door retained			FD30s**	Yes	As existing	x	M60/131	M60/131	As existing	* Refer to Envirograf specification for FD30s upgrade
51	dF.07	F.03									M60/131	M60/131	See ironmongery schedule	Overhaul and redecorate
52														
53	pW-01 - pW09	G.1	w1				n/a	n/a	1300x2575					
54	pW-10	G.7	w2				n/a	n/a	1085x2575					
55	pW-11	G.7	w2				n/a	n/a	1085x2575					
56	pW-12	G.7	w2				n/a	n/a	1085x2575					
57	pW-13	G.7	w3				n/a	n/a	1220x2575					
58	pW-14	G.7	w3				n/a	n/a	1220x2575					
59	pW-15	G.7	w4				n/a	n/a	1585x2575					
60	pW-20	G.21	Existing				n/a	n/a	n/a					Overhaul and redecorate
61	pW-21	G.21	Existing				n/a	n/a	n/a					Overhaul and redecorate
62	pW-22	G.23	Existing				n/a	n/a	n/a					Overhaul and redecorate
63	pW-23	G.35	Existing				n/a	n/a	n/a					Overhaul and redecorate
64	pW-24	F.07	Existing				n/a	n/a	n/a					Rebed single pane, reputty, overhaul and redecorate
65	pW-24a	F.07					n/a	n/a	as pW-24					Secondary glazing as L10/580
66	pW-25	F.07	Existing				n/a	n/a	n/a					Overhaul and redecorate
67	pW-25a	F.07					n/a	n/a	as pW-25					Secondary glazing as L10/580
68	pW-26	F.06	Existing				n/a	n/a	n/a					Overhaul and redecorate
69	pW-26a	F.06					n/a	n/a	as pW-26					Secondary glazing as L10/580
70	pW-27	F.08	Existing				n/a	n/a	n/a					Overhaul and redecorate
71	pW-27a	F.08					n/a	n/a	as pW-27					Secondary glazing as L10/580
72	pW-28	F.08	Existing				n/a	n/a	n/a					Overhaul and redecorate
73	pW-28a	F.08					n/a	n/a	as pW-28					Secondary glazing as L10/580
74	pW-29	F.09	Existing				n/a	n/a	n/a					Overhaul and redecorate
75	pW-29a	F.09					n/a	n/a	as pW-29					Secondary glazing as L10/580
76	pW-30	F.04	Existing				n/a	n/a	n/a					Overhaul and redecorate

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2				Leaf Size	Drawing	Spec			w x h					
3				W x H x D	DET-		FR	Closer		New				
77	pW-30a	F.04					n/a	n/a	as pW-30					Secondary glazing as L10/580
78	pW-31	F.02	Existing				n/a	n/a	n/a					Overhaul and redecorate
79	pW-31a	F.02					n/a	n/a	as pW-31					Secondary glazing as L10/580
80	pW-32	F.02	Existing				n/a	n/a	n/a					Remove protective battens and polycarbonate sheeting. Overhaul and redecorate.
81	pW-32a	F.02					n/a	n/a	as pW-32					Secondary glazing as L10/580
82	pW-33	F.01	Existing				n/a	n/a	n/a					Remove protective battens and polycarbonate sheeting. Overhaul and redecorate. Replace lower sash, overhaul and redecorate. Refer to Stables Repairs Schedule.
83	pW-33a	F.03					n/a	n/a	as pW-33					Secondary glazing as L10/580
84	pW-34	F.04	Existing				n/a	n/a	n/a					Remove protective battens and polycarbonate sheeting. Overhaul and redecorate
85	pW-34a	F.04					n/a	n/a	as pW-34					Secondary glazing as L10/580
86	pW-35	B.03					n/a	n/a	1280 x 1983 (existing)	FR.30 toughened				Timber and metal frame scribed to existing brick opening. FR.30 as L40/505
87	pW-36	G.23	Existing				n/a	n/a						Fan light over door. Overhaul and redecorate.
88	pW-36a	G.23					n/a	n/a	as pW-36					Toughened glass to achieve FR.30 as L40/505
89	pW-37	G.35	Existing				n/a	n/a						Fan light over door. Overhaul and redecorate.
90	pW-37a	G.23					n/a	n/a	as pW-37					Toughened glass to achieve FR.30 as L40/505