

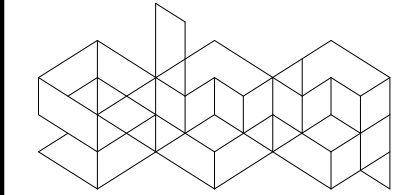
Existing External Door Schedule								
Door Identification	Door Location			Leaf Type	Leaf_Width	Leaf_Height	Frame and Leaf Leaf Thickness (mm)	Comments
	Door No.	Door Type	Level Room Name					
EX-B01			B01_Basement Lobby	Single				Existing door retained
EX-B02			B01_Basement Room	Single				Existing door retained
EX-B03			B01_Basement Store	Single				Existing door retained
EX-B04			B01_Basement Boiler Rm	Single				Existing Door replaced with new door EX-NB04
EX-B05			B01_Basement Rear Lobby	Single				Existing Temporary Door replaced with new door EX-NB05
EX-DG04			00_Ground Lower Floor	Single				Rear Gate to external yard from parking area off Chenies Mews - Retained and repainted
EX-DA03			00_Ground Lobby	Single				Existing main entrance door to Annexe. Retain; no works
EX-DG02			00_Ground Lobby	Single				Existing rear entrance door to main building; retian and redecorate

Proposed External Door Schedule								
Door Identification	Door Location			Leaf Type	Leaf_Width	Leaf_Height	Frame and Leaf Leaf Thickness (mm)	Comments
	Door No.	Door Type	Level Room Name					
EX-NB04		External Door Type 2	B01_Basement Boiler Rm (B92)	Single	770.0	1892.0	54.0	Louvred Boiler Room Door and frame (replaces EX-DB04) in existing opening. Ironmongery to PAS 24:2012 and in accordance with client standards
EX-NB05		External Door Type 1	B01_Basement Rear Lobby	Single	1092.5	2032.0	54.0	Secure external door and frame with curved fanlight (replaces EX-DB05) in existing opening. Ironmongery to PAS 24:2012 and in accordance with client standards

Existing Internal Door Schedule								
Door Identification	Door Types	Door Location						
		Room Name	Leaf Type	Leaf Width (mm)	Leaf_Heig ht	Leaf Thickness (mm)	Comments	
00 Ground Lower Floor								
D100	Opening only	Hall						No Work
00_Ground								
DG01	D_Modern panel door, 1 asbestos sheet on the back	Entrance Hall	Single	840.0	2040.0	44.0	Replaced with Door No. D-NG01 (Type 3 - 6 panel door to match others in the building generally). FD30S, free swing closing mechanism. Intumescent and smoke seal.	
DG02	B_Panel door, original, SC	Hall	Single	890.0	2005.0	44.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
DG03	C_Not a fire door	St	Single	900.0	2010.0	36.0	6 panel cupboard door retained and re-hung to reverse orientation. make good.	
DG04	B_Panel door, original, SC	Meeting Room	Single	890.0	2015.0	46.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
DG05	C_Not a fire door	St	Single	900.0	2015.0	36.0	6 panel cupboard door retained and redecorated.	
DG06	D_Modern panel door	Lobby	Single	760.0	1918.0	34.0	Raised 6 panel door replaced with new door N-DG06 (Type 2) . FD30S hinges, free swing self closing mechanism. Intumescent and smoke seals	
DG07	D_Modern panel door	Lobby	Single	760.0	1950.0	34.0	6 panel cupboard door retained and re-hung to reverse orientation. Make good and upgrade to FD30S with Envirograf intumescent material to panels, hinges, free swing self closing mechanism. Intumescent and smoke seals	
DG08	C_Not a fire door. Glazed 18 light door with fanlight and side panels	Stair					Door retained and redecorated	
01 First Lower Floor								
D103		Staircases	Unequal	800.0	2417.0	44.0	Door removed and replaced with new door D-N103 (Type 8).	
01_First Floor								
D101	Hybrid, amended panel door, original, SC	Landing	Single	896.0	1952.0	44.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D102	B_Panel door, original, SC	Staircases	Single	926.0	1990.0	45.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D104	D_Modern panel door	St	Single	688.0	1900.0	44.0	Door retained, redecorated and refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D105	B_Panel door, original, SC	Landing	Single	926.0	1990.0	44.0	Door retained, redecorated and refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
02 Second Lower Floor								
D203	D_Modern panel door		Single	630.0	1930.0	32.0	Door Removed and Structural opening made good	
02_Second Floor								
D201	B_Panel door, original, SC	Landing	Single	886.0	1945.0	44.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D202	B_Panel door, original, SC	Staircases	Single	880.0	1955.0	44.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D204	D_Modern panel door	Room	Single	720.0	1930.0	32.0	Door removed	
D205	D_Modern panel door	Room	Single	720.0	1930.0	32.0	Door removed	
D207	D_Modern panel door	Store	Single	626.0	1810.0	30.0	2 panel cupboard door retained. Make good and upgrade to FD30S with Envirograf intumescent material to panels, hinges, self closing mechanism. Intumescent and smoke seals	
D208	B_Panel door, original, SC	Landing	Single	880.0	1945.0	44.0	6 panel door retained. Make good and upgrade to FD30S with Envirograf intumescent material to panels, hinges, self closing mechanism. Intumescent and smoke seals	
D209	Modern door and glazed side panels	Staircases	Single	724.0	1955.0	44.0	Door and associated partition (incl. glazed area) removed	
D210	Door is in place but boarded over from one side	Office					Retain as existing but review on site with CA and conservation officer	
03 Third Floor								
D301	D_Modern panel door, 1 asbestos sheet on the back	Hall	Single	850.0	1890.0	32.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D302	B_Panel door, original, SC	Hall	Single	850.0	1890.0	32.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D303	Modern 2 panel door	Bath	Single	650.0	1800.0	30.0	Door replaced with new door D-N303 (Type2)	
D305	4 Panel door with insulation board to rear	St	Single	760.0	1880.0	25.0	Insulation board removed and existing door refurbished with Envirograph intumescent materials to acheive FD30S, FD30 hinges, self closing mechanism, intumescent and smoke seals	
D306	D_Modern panel door, 1 asbestos sheet on the back	Hall	Single	850.0	1900.0	32.0	Asbestos panels removed and door refurbished with Envirograf intumescent material to acheive FD30S. FD30 hinges, free swing closing mechanism, intumescent and smoke seals	
D307	D_Modern panel door	Cupboard	Double	637.0	2040.0	44.0	Door and Cupboard removed	
D308a	D_Modern panel door, 20th century imperial door	Cupboard	Single	760.0	2040.0	42.0	Door and Cupboard removed	
D308b	D_Modern panel door, 20th century imperial door	Cupboard	Single	760.0	2040.0	42.0	Door and Cupboard removed	
D309	Small cupboard doors at high level above open cupboard	Hall	Double	620.0	481.0	44.0	Cupboard door retained. Make good and upgrade to FD30S with Envirograf intumescent material to panels, hinges, self closing mechanism. Intumescent and smoke seals	
03 Third Lower Floor								
D304	D_Modern panel door	St	Single	600.0	1520.0	30.0	Door replaced with new door D-N304 (type 2)	
B01_Basement								
D-B01	D_Modern panel door, removed SC	Corridor	Single	684.0	1900.0	44.0	Door retained - no work	
D-B02	Glazed modern door	Office	Single	760.0	1844.0	40.0	Door retained - no work	
D-B03	B_Panel door, original, SC, the door can be taken off, put into D09's opening case	Room	Single	890.0	1954.0	44.0	Door retained - no work	
D-B04	D_Modern panel door	Room	Single	700.0	1905.0	35.0	Door retained - no work	
D-B05	B_Panel door, original, SC	Cupboard	Single	860.0	1865.0	44.0	Door retained - no work	
D-B06	B_Panel door, original, SC	Corridor	Single	865.0	1865.0	44.0	Door retained - no work	

Proposed Internal Door Schedule								
Door Identification	Door Types	Door Location	Frame and Leaf			Frame and Leaf		
Door No.		Room Name	Leaf Type	Leaf Width (mm)	Leaf Height	Leaf Thickness (mm)		
								Comments
00 Ground Lower Floor								
D-NG06	Type 2 - 4 Panel Timber Door,	WC 2	Single	760.0	2040.0	44.0	Painted Finish, FD30S FD30 hinges, self closing mechanism intumescent and smoke seals. Ironmongery to client standards	
00_Ground								
D-NG01	Type 3 - 2 Panel Timber Door with Glazed Panel	ISD Office 1	Single	840.0	1990.0	45.0	Painted Finish, FD30S FD30 hinges, self closing mechanism intumescent and smoke seals. Ironmongery to client standards	
D-NG09	Type 6 - Double Flush Cupboard,	ISD Store	Double	850.0	2032.0	54.0	Painted Finish FD30S, Review with MEP possible requirement for ventilation grille (with intumescent block)	
01 First Lower Floor								
D-N103	Type 8 - 6 panel door (4 x glazed) with glazed sidelight and fanlight	199 Staircases	Single				Painted Finish, FD30S FD30 hinges, self closing mechanism intumescent and smoke seals. Ironmongery to client standards	
02 Second Lower Floor								
D-N201	Type 3 - 2 Panel Timber Door with Glazed Panel	WC 3	Single	826.0	2040.0	44.0	Painted Finish, FD30S FD30 hinges, self closing mechanism intumescent and smoke seals. Ironmongery to client standards	
D-N202	Type 4 - Single Flush, Laminate Finish	WC 3	Single	826.0	2040.0	44.0	Painted Finish, Ironmongery to client standards	
D-N209	Type 6 - Double Flush Cupboard,	WC 3	Double	445.0	1972.0	44.0	Painted Finish, FD30S FD30 hinges,'Keep Locked Sign', intumescent and smoke seals. Ironmongery to client standards	
03 Third Lower Floor								
D-N303	Type 2 - 4 Panel Timber Door,	WC 4	Single	650.0	1800.0	30.0	Painted Finish, FD30S FD30 hinges, self closing mechanism intumescent and smoke seals. Ironmongery to client standards	
D-N304	Type 5 - single flush door	WC 4	Single	650.0	1520.0	44.0	Painted Finish, FD30S FD30 hinges,'Keep Locked Sign', intumescent and smoke seals. Ironmongery to client standards	
03 Third Floor								
D-N309	Type 7 - Double 2 panel doors	399 Hall	Double	620.0	1896.0	44.0	Painted Finish, FD30S FD30 hinges,'Keep Locked Sign', intumescent and smoke seals. Ironmongery to client standards	

No.	Note
1	All dimensions to be verified on site by GENERAL CONTRACTOR prior to any work, setting out or shop drawings being prepared.
2	Drawings not to be scaled. Work to figured dimensions only.
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4	This drawing and related specifications are for use only in the stated location.
5	This drawing is to be read in conjunction with all other Consultants drawings and specifications.
6	Drainage has not been surveyed and any/all pipe locations and below ground drainage runs are indicative.
7	It is assumed that all works will be carried out by a competent contractor who will be working, where appropriate, to an approved method statement.



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Drawing
Door Schedule

Scale	Revision
@A1	B

SBA Project Code	Drawn	LJM	Date	16/01/19	project	originator	zone	level	type	role	number
1656	Checked	RJB	Suitability Code		PS01001	-SBA-XX-ZZ	-DR-A-	0301			