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DO NOT SCALE FROM THIS DRAWING
The contractor shall check and verify all dimensions on site and report any discrepancies in writing to Sheppard Robson before proceeding work

FOR ELECTRONIC DATA ISSUE
Electronic Data / drawings are issued as "read only" and should not be interrogated for measurement. All dimensions and levels should read, only from those values stated in text on the drawing.

NOTES

- Please note that there are areas with limited access. Some areas may differ from the survey information. Structural Slab not surveyed, dimensions to be checked on site prior to construction. Proposals subject to detailed site investigation and opening up works.

- All dimensions to be checked on site and any discrepancies to be highlighted prior to construction.

- Pall Mall Court is Grade II Listed. If in doubt about any element of the works, please consult the Architect before proceeding. Any proposed works that deviate from this drawing are to be reviewed by the Architect prior to carrying out these works.

- Special care to be taken when working adjacent to heritage features such as mosaic tiles or brick floors to stair cores, so as not to disturb or damage these features. Ensure adjacent elements are not damaged.

DOOR NOTES

- All doors in existing structural openings to be standardised.
- Drawings to be read in conjunction with 21 series, 22 series, acoustic information, fire drawings and specialist consultants reports and drawings.
- Refer to interiors concept document and internal wall finishes details.
- Specialist to advise of deflection head requirements.
- All doors included within the internal and external door schedules are new. Existing heritage doors to be retained on site for potential reuse.
- Contractor to conduct a survey of all existing heritage ironmongery on site. Existing heritage ironmongery to be delicatley removed from doors and retained for potential reuse.
- Refer to 70 series for signage and manifestation locations. Refer to signage design intent document for proposed signage.
- Refer to Merlin Architecttural ironmongery schedule.

REV.	DATE	AMENDMENT
P01	30/08/2024	Preliminary Construction Issue
P02	05/11/2024	Door schedule updated to include access control type
C01	26/02/2025	Updated in line with client instructed change orders

KEYPLAN

CLIENT



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PROJECT
Pall Mall Court

SCALE@A1	DATE	ORIGINATOR	CHECKED	AUTHORISED
As indicated	26/02/2025	LH	ASM	TOB

External Door Schedule

STATUS	PURPOSE FOR ISSUE	SR NO.
A5	For Construction	7240
DRAWING NO.	REV.	
7240	SRA-ZZ-XX-SH-A-32901	C01

Door Number	Location		NBS	Door Type		Door Leaf Material	Door Leaf Finish	Door Frame Material	Door Frame Finish	Structural Opening		Rating		Ironmongery Set	Access Control	Notes
	Room Name	Room Number		Type	Description					Height	Width	Acoustic	Fire			
00																
DX00.09-01	NIA Retail Unit	00.09	H11.135	Type X06	Exterior Single Glass Door	Glass	Glass	Metal	PPC	2125	1210	Refer to acoustic report		Set EXH		
DX00.09-02	NIA Retail Unit	00.09	H11.135	Type X06	Exterior Single Glass Door	Glass	Glass	Metal	PPC	2125	1137	Refer to acoustic report		TBC		
DX00.S03-01	Stair 3	00.S03	L20.280	Type X05	External unequal double door with full height glazed panels	Metal	PPC	Metal	PPC	2110	1410	Refer to acoustic report		Set EXI	Yes	Minimum clear width 1200mm
DX00.S04-01	Stair 4	00.S04	L20.280	Type X03	External double door with fully glazed panels with midrail	Metal	PPC	Metal	PPC	2120	1615	Refer to acoustic report		Set EXA	Yes	Minimum clear width 1300mm
05																
DX05.14-01	CAT A Office Fit Out	05.14	H11.135	Type X06	Exterior Single Glass Door	Glass	Glass	Metal	PPC	2261	955	Refer to acoustic report		Set EXC		
DX05.14-02	CAT A Office Fit Out	05.14	H11.135	Type X06	Exterior Single Glass Door	Glass	Glass	Metal	PPC	2261	1225	Refer to acoustic report		Set EXC		
DX05.29-01	Plant	05.29	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	1010	Refer to acoustic report	FD60S	Set EXC		
DX05.R09-01	Riser	05.R09	L20.488	Type X10	External double door with blank panels	Metal	PPC	Metal	PPC	2110	1610	Refer to acoustic report	FD60	Set EXD		External riser door
DX05.R09-01	Riser	05.R09	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	810	Refer to acoustic report	FD60	Set EXD		External riser door
DX05.RF-05	Lobby (Roof Terrace)	05.28	H11.135	Type X06	Exterior Single Glass Door	Glass	Glass	Metal	PPC	2395	1039	Refer to acoustic report		Set EXH	ML350 60FR	Minimum clear width 850mm
06																
DX06.RF-01	Marsden Roof/Plant	06	H11.135	Type X06	Exterior Single Glass Door	Glass	Back Painted Glass	Metal	PPC	2083	919	Refer to acoustic report		Set EXC		
DX06.RF-02	Marsden Roof/Plant	06	H11.135	Type X06	Exterior Single Glass Door	Glass	Back Painted Glass	Metal	PPC	2323	885	Refer to acoustic report		Set EXC		
DX06.S02-01	Stair 2	06.S02	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	910	Refer to acoustic report	FD60S	Set EXC		
DX06.S03-01	Stair 3	06.S03	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	910	Refer to acoustic report	FD30S	Set EXC		
11																
DX11.02-01	Circulation	11.02	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	910	Refer to acoustic report		Set EXC	ML350 60FR	
DX11.AOV-01	-	11	L10.491	Type AOV	Double Leaf Automatic Opening Smoke Vent	Metal	PPC	Metal	PPC	1500	1620	Refer to acoustic report		As part of system		Minimum free area 1.5sqm
DX11.AOV-02	-	11	L10.491	Type AOV	Double Leaf Automatic Opening Smoke Vent	Metal	PPC	Metal	PPC	1500	1620	Refer to acoustic report		As part of system		Minimum free area 1.5sqm
DX11.R05-01	Riser	11.R05	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	910	Refer to acoustic report		Set EXC		
B1																
DXB1.15-02	Cycle Store	B1.15	L20.280	Type X09	External unequal double door with blank panels	Metal	PPC	Metal	PPC	2110	1510	Refer to acoustic report	FD60S	Set EXJ	V Lock	
DXB1.22-01	Car Park	B1	L20.280	Type X11	External Single Door	Metal	PPC	Metal	PPC	2110	1010	Refer to acoustic report		Set EXG	Maglock	
DXB1.36-01	Plant Room	B1.36	L20.280	Type X08	External double door with blank panels	Metal	PPC	Metal	PPC	2110	1810	Refer to acoustic report	FD120S	Set EXE		
DXB1.37-01	Circulation	B1.37	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	810	Refer to acoustic report	FD30S	Set EXC	Yes	
DXB1.38-01	LV Switch Room	B1.38	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2400	1010	Refer to acoustic report	FD60S	Set EXC		
DXB1.39-01	ENWL Room	B1.39	L20.280	Type X08	External double door with blank panels	Metal	PPC	Metal	PPC	2400	2510	Refer to acoustic report	FD120S	TBC		ENWL Spec requirement TBC
DXB1.40-01	Sprinkler Supply	B1.40	L20.280	Type X08	External double door with blank panels	Metal	PPC	Metal	PPC	2110	1810	Refer to acoustic report	FD120S	Set EXE		
DXB1.41-01	Life Safety Switch	B1.41	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	1010	Refer to acoustic report	FD120S	As part of system		
DXB1.42-01	Plant Room	B1.36	L20.280	Type X08	External double door with blank panels	Metal	PPC	Metal	PPC	2110	1810	Refer to acoustic report	FD120S	As part of system		
DXB1.44-01	HV Switch Room	B1.44	L20.280	Type X08	External double door with blank panels	Metal	PPC	Metal	PPC	2400	2510	Refer to acoustic report	FD60S	TBC		ENWL Spec requirement TBC
LG																
DXLG.04-01	Circulation	LG.04	L20.280	Type X03	External double door with fully glazed panels with midrail	Glass	Glass	Metal	PPC	2140	1496	Refer to acoustic report		Set EXA	V Lock	
DXLG.09-01	Lobby	LG.09	H11.135	Type X05	External Double Glass Door	Glass	Glass	Metal	PPC	2316	2058	Refer to acoustic report		Set EXB	V Lock	Minimum clear width 1750mm
DXLG.09-02	Lobby	LG.09	L20.491	Type X07	Glazed Revolving Door	Glass	Glass	Metal	PPC	2316	2058	Refer to acoustic report		As part of system		
DXLG.18-01	Circulation	LG.18	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	2110	810	Refer to acoustic report		Set EXC		
DXLG.PMM-01	PMM	LG.PMM	H11.135	Type X06	Exterior Single Glass Door	Glass	Glass	Metal	PPC	1990	1150	Refer to acoustic report		Set EXH		
DXLG.S01-01	Stair 1	LG.S01	L20.280	Type X03	External double door with fully glazed panels with midrail	Metal	PPC	Metal	PPC	2120	1615	Refer to acoustic report		Set EXA	Yes	Minimum clear width 1300mm
DXLG.S02-01	Stair 2	LG.S02	L20.280	Type X03	External double door with fully glazed panels with midrail	Metal	PPC	Metal	PPC	2110	1810	Refer to acoustic report		Set EXA	Yes	Minimum clear width 1200mm
DXLG.S02-02	Stair 2	LG.S02	L20.488	Type X01	External Single Door	Metal	PPC	Metal	PPC	1300	910	Refer to acoustic report		Set S06		

PRELIMINARY CONSTRUCTION ISSUE

INFORMATION ISSUED FOR PRELIMINARY CONSTRUCTION STATUS WITH LIMITED SUBCONTRACTOR INPUT. INITIAL DESIGN INTENT INFORMATION ISSUED TO ASSIST THE MAIN CONTRACTOR WITH PROCUREMENT & TO INFORM CDP DESIGN WORK. INFORMATION TO BE RE-ISSUED FOR FORMAL CONSTRUCTION STATUS FOLLOWING RECEIPT OF RELEVANT COMPLETED & CO-ORDINATED SUBCONTRACTOR INFORMATION