

GROUND FLOOR DOOR SCHEDULE												
DOOR REF.	ROOM NAME	ROOM NO.	DOOR TYPES	STRUCTURAL OPENING WxHmm	DOOR FINISH	WALL TYPE	CLOSER	DOOR ACCESS (SEE NOTE 01)	FIRE RATING	VISION PANEL	NBS SPEC	NOTES
DI.GF.001	STUDIO	G01	J - EXTG FRAME	1965 X 2165	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S ✖	CLEAR	L20/ 411	NEW DOORS FITTED IN EXISTING FRAME - EXISTING SOLID PANELS WITHIN EXISTING FANLIGHT ABOVE DOORS TO BE REMOVED AND REPLACED WITH CLEAR FD30 FIRE GLAZING WITHIN A SUITABLE CERTIFIED (LORIENT OR SIMILAR) FIRE GLAZING BEAD SYSTEM TO ACHIEVE FD30.
DI.GF.001A	STUDIO	G01	J	1965 X 2165	LAMINATE	EXISTING	CONCEALED CLOSER			CLEAR	L20/ 410	
DI.GF.002	STUDIO	G02	C - EXTG FRAME	965 X 2140	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S ✖	CLEAR	L20/ 411	NEW DOOR FITTED IN EXISTING FRAME.
DI.GF.004	WC	G04A	A - EXTG FRAME	965 X 2140	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via lock and key			L20/ 411	NEW DOOR FITTED IN EXISTING FRAME.
DI.GF.005	STAFF WC	G05	A - EXTG FRAME	815 X 2060	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via lock and key			L20/ 411	NEW DOOR FITTED IN EXISTING FRAME.
DI.GF.006	CORRIDOR	G06	SEE NOTES COLUMN	2780 x 4400 (Frame height to be 4100)		EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S	CLEAR	L20/ 410	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017111
DI.GF.007	WC'S	G07B	A - EXTG FRAME	810 X 1975	LAMINATE	EXISTING	CONCEALED CLOSER				L20/ 411	NEW DOOR FITTED IN EXISTING FRAME.
DI.GF.007A	DIS WC	G07A	A - EXTG FRAME	830 X 2025	LAMINATE	EXISTING	CONCEALED CLOSER				L20/ 411	NEW DOOR FITTED IN EXISTING FRAME.
DI.GF.010B	CORRIDOR	G10	SEE NOTES COLUMN	3000 x 3000		EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S	CLEAR	L20/ 410	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017111
DI.GF.010C	CORRIDOR	G10	SEE NOTES COLUMN	2780 x 4400 (Frame height to be 4100)		EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S	CLEAR	L20/ 410	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017111
DI.GF.010D	DUCT	G10	A	1010 x 2110	LAMINATE	EXISTING			FD30		L20/ 410	
DI.GF.012	ENTRANCE	G12	SEE NOTES COLUMN	2981 x 3062	LAMINATE	EXISTING	CONCEALED CLOSER				L20/ 411	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017111. ALLOW FOR REFURBISHING THE EXISTING LIGHT BOXES ON EACH SIDE, INCLUDING NEW GLASS, LIGHTS ETC.
DI.GF.013	OFFICE	G13	C	965 X 2140	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S ✖	CLEAR	L20/ 411	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 FRAME TO BE UPGRADED AS PER NBS SPECIFICATION
DI.GF.014	OFFICE	G14	C - EXTG FRAME	1910 X 2678	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via lock and key	FD30S ✖	CLEAR	L20/ 411	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118
DI.GF.015A	OFFICE	G15	C - EXTG FRAME	975 X 2125	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S ✖	CLEAR	L20/ 411	NEW DOOR FITTED IN EXISTING FRAME.
DI.GF.015C	OFFICE	G15	EXISTING	-----	-----	-----	FACE FIXED	-----	-----	-----	-----	DOOR TO BE REFURBISHED AND REPAINTED ONLY
DI.GF.016	KITCHENETTE	G17	C - EXTG FRAME	950 X 2150	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S ✖	CLEAR	L20/ 411	DOOR TO BE REFURBISHED AND REPAINTED ONLY
DI.GF.017	WC'S	G17A	A - EXTG FRAME	950 X 2150	LAMINATE	EXISTING	CONCEALED CLOSER				L20/ 411	DOOR TO BE REFURBISHED AND REPAINTED ONLY
DI.GF.020	G20	G20	C	1010 X 2110	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card		CLEAR	L20/ 410	INCREASE SIZE OF OPENING WITHIN EXISTING STUD FRAME TO ACCOMDATE DOOR SIZE
DI.GF.022A	CORRIDOR	G22	K	1420 X 2150	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD60S	CLEAR	L20/ 410	DOOR TO SWING IN OPPOSITE DIRECTION TO THAT CURRENTLY INSTALLED. I.E. TOWARDS ARTS & HUMANITIES.
DI.GF.022B	CORRIDOR	G22	J	2075 x 2165	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	OPEN UP INFILL ARCH ABOVE TOP OF EXISTING DOOR FRAME
DI.GF.023	ARCHIVE STORE	G23	C	1010 C 2110	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via lock and key		CLEAR	L20/ 410	INCREASE SIZE OF OPENING WITHIN EXISTING STUD FRAME TO ACCOMDATE DOOR SIZE
DI.GF.024A	MULTI-PURPOSE STUDIO	G24	L	1090 X 3025	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S		L20/ 410	
DI.GF.024B	MULTI-PURPOSE STUDIO	G24	L	1090 X 3025	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S		L20/ 410	
DI.GF.024C	MULTI-PURPOSE STUDIO	G24	A	1110 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30		L20/ 410	
DI.GF.024D	MULTI-PURPOSE STUDIO	G24	M	1810 X 3025	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30		L20/ 410	
DI.GF.024E	MULTI-PURPOSE STUDIO	G24	A	1010 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30		L20/ 410	
DI.GF.025	STUDIO	G25	G	960 X 3000	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.GF.031A	WORKSHOP	G31	F	1730 X 3650	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.GF.032	WORKSHOP	G32	C	900 X 2100	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card		CLEAR	L20/ 410	
DI.GF.034	STUDIO	G34	C	1010 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.GF.035	STORAGE UNDER LANDING	G35	A	1010 X 1200	LAMINATE	NEW STUD			FD30		L20/ 410	
DI.GF.037	STUDIO	G37	C	1000 X 2270	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.GF.038A	HOLDEN GALLERY	G38	EXISTING	1250 X 2440		EXISTING	FACE FIXED		FD30S ✖		--	DOOR TO BE UPGRADED AS PER NBS SPECIFICATION REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIRGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA
DI.GF.038B	HOLDEN GALLERY	G38	EXISTING	1250 X 2440		EXISTING	FACE FIXED		FD30S ✖		--	DOOR TO BE UPGRADED AS PER NBS SPECIFICATION REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIRGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA
DI.GF.038C	HOLDEN GALLERY	G38	EXISTING	1425 X 2240		EXISTING	FACE FIXED	Access control via magnetic lock and swipe card	FD30S ✖		--	DOOR TO BE UPGRADED AS PER NBS SPECIFICATION REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIRGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA
DI.GF.038D	HOLDEN GALLERY	G38	EXISTING	1425 X 2100		EXISTING	FACE FIXED	Access control via magnetic lock and swipe card	FD30S ✖		--	DOOR TO BE UPGRADED AS PER NBS SPECIFICATION REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIRGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA
DI.GF.040	STORE	G40	A	910 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30		L20/ 410	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIRGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA
DI.GF.042	CLEANERS CUPBOARD	G42	A	1010 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30		L20/ 410	
DI.GF.043	OFFICE	G43	C - EXTG FRAME	1910 x 2680	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via lock and key	FD30S ✖	CLEAR	L20/ 411	FRAME TO BE UPGRADED AS PER NBS SPECIFICATION REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIRGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA
DI.GF.051	STAIRCASE 1	G51	C	860 X 2175	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card	FD30S	CLEAR	L20/ 410	
DI.GF.054A	STAIRCASE 4	G54	E	3650 X 4300	LAMINATE	EXISTING	CONCEALED CLOSER	-----	FD30S	CLEAR	L20/ 410	THIS DOOR AND SCREEN HAS BEEN OMITTED
DI.GF.054B	STAIRCASE 4	G54	B	1610 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30		L20/ 410	

FIRST FLOOR DOOR SCHEDULE												
DOOR REF.	ROOM NAME	ROOM NO.	DOOR TYPES	STRUCTURAL OPENING WxHmm	DOOR FINISH	WALL TYPE	CLOSER	DOOR ACCESS	FIRE RATING	VISION PANEL	NBS SPEC	NOTES
DI.01.100	100	100	C	980 X 2000	LAMINATE	EXISTING	CONCEALED CLOSER			CLEAR	L20/ 410	THIS DOOR AND SCREEN HAS BEEN OMITTED
DI.01.101	OFFICE	101	C	830 X 1975	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card		CLEAR	L20/ 410	
DI.01.102A	STUDIO	102	C	980 X 2000	LAMINATE	EXISTING	CONCEALED CLOSER			CLEAR	L20/ 410	
DI.01.102B	STUDIO	102	J - EXTG FRAME	1965 X 2165	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S *	CLEAR	L20/ 411	NEW DOORS FITTED IN EXISTING FRAME - EXISTING SOLID PANELS WITHIN EXISTING FANLIGHT ABOVE DOORS TO BE REMOVED AND REPLACED WITH CLEAR FD30 FIRE GLAZING WITHIN A SUITABLE CERTIFIED (LORIENT OR SIMILAR) FIRE GLAZING BEAD SYSTEM TO ACHIEVE FD30.
DI.01.102C	STUDIO	102	J	1965 X 2165	LAMINATE	EXISTING	CONCEALED CLOSER			CLEAR	L20/ 410	
DI.01.104A	STUDIO	104	EXISTING	2470 X 2805	LAMINATE	EXISTING	FACE FIXED		FD30S *		L20/ 255	DOOR TO BE UPGRADED AS PER NBS SPECIFICATION - REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA.
DI.01.104B	STUDIO	104	EXISTING	2470 X 2805	LAMINATE	EXISTING	FACE FIXED		FD30S *		L20/ 255	DOOR TO BE UPGRADED AS PER NBS SPECIFICATION - REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017118 NOTE: REQUIREMENT FOR ENVIGRAPH INTUMESCENT CLEAR LAQUER TO DOOR AND FRAME HAS BEEN OMITTED AS AGREED WITH BUILDING CONTROL AND HOARE LEA.
DI.01.105	OFFICE	105	C	850 X 2100	LAMINATE	EXISTING	CONCEALED CLOSER	Access control via magnetic lock and swipe card		CLEAR	L20/ 410	
DI.01.106	STUDIO	106	J	1800 X 2805	LAMINATE	EXISTING	CONCEALED CLOSER			CLEAR	L20/ 410	
DI.01.107	STUDIO	107	C	1010 X 2110	LAMINATE	NEW STUD	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.01.108A	STUDIO	108	G	1065 X 3100	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.01.108C	STUDIO	108	G	1065 X 3100	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.01.109	STUDIO	109	C	800 X 2060	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.01.110	STUDIO	110	C	930 X 2065	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.01.111	STUDIO	111	J - EXTG FRAME	1426 X 2050	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S *	CLEAR	L20/ 410	NEW DOORS FITTED IN EXISTING FRAME - EXISTING SOLID PANELS WITHIN EXISTING FANLIGHT ABOVE DOORS TO BE REMOVED AND REPLACED WITH CLEAR FD30 FIRE GLAZING WITHIN A SUITABLE CERTIFIED (LORIENT OR SIMILAR) FIRE GLAZING BEAD SYSTEM TO ACHIEVE FD30.
DI.01.112	CORRIDOR	112	SEE NOTE COLUMN	2780 x 3600 (Frame height to be 3200)		EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017111
DI.01.113	CORRIDOR	113	SEE NOTE COLUMN	2780 x 3600 (Frame height to be 3200)		EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	REFER TO DRAWING FOR FURTHER DETAILS - 1002B-CAA-ZZ-GF-DR-A-017111
DI.01.115	CLEANERS CUPBOARD	113	A	940 X 1990	LAMINATE	EXISTING			FD30S		L20/ 410	
DI.01.151	STAIRCASE 1	151	C	940 X 2140	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	
DI.01.154A	STAIRCASE 4	154	E	3650 X 5450	LAMINATE	EXISTING	CONCEALED CLOSER		FD30S	CLEAR	L20/ 410	THIS DOOR AND SCREEN HAS BEEN OMITTED
DI.01.154B	STAIRCASE 4	154	H	2085 X 2815	LAMINATE	EXISTING	CONCEALED CLOSER		FD60S	CLEAR	L20/ 410	FIRE RATING OF THIS DOOR & SCREEN TO BE CONFIRMED WITH BUILDING CONTROL PRIOR TO FABRICATION
DI.01.154C	STAIRCASE 4	154	B	1610 X 2110	LAMINATE	NEW STUD			FD30		L20/ 410	

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Health & Safety Notes

1. Contractor must ensure that all work on site is carried out in a safe & satisfactory manner, in accordance with Health & Safety At Work Act 1974, COSHH Regulations 2002 & requirements of C.D.M

NOTE 1

REFER TO CPW DRAWINGS AND SPECIFICATIONS FOR ELCETRONIC ACCESS CONTROL REQUIREMENTS

NOTE 2

* - DENOTES NEW FIRE DOORS FITTED INTO EXISTING HERITAGE FRAMES / SCREENS. CERTIFICATION WILL NOT BE POSSIBLE BUT THIS IS A MODIFIED UPGRADE TO THE EXISTING DOORS / SCREENS AS ACCEPTED BY BUILDING CONTROL.

GENERAL

ALL EXISTING STRUCTURAL OPENINGS MUST BE MEASURED BY THE DOOR / SCREEN MANUFACTURER PRIOR TO ANY SHOP FABRICATION.

C02

DOOR SCHEDULE UPDATED WITH AMENDMENTS IN RED

13.03.2023

C01

CONSTRUCTION ISSUE

31.08.2022

P3

DOORS DI.GF.010b, DI.GF.010c, DI.GF.006, DI.01.112 - DI.01.113
AMENDED FROM BEING CRITTALL DOORS TO LLOYD WORRALL

26.10.2021

P2

GENERALLY UPDATED & ADDITIONAL EXPLANATORY NOTES ADDED.

27.09.2021

Rev:

Description

Date

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Client

Manchester Metropolitan University

Project

Grosvenor Lifecycle Refurbishment Project

Drawing Title

Ground and First Floor Door Schedule

Drawn by

BL

Checked by

NA

Date

11/08/21

Subality

A

Scale @A1

1 : 20

10034

1002B-CAA-ZZ-ZZ-SH-A-017112

C02

C+A JOB NO.

PROJECT - ORIGINATOR - VOL. - LEVEL - TYPE - ROLE - NUMBER

REV