## **STUDIO THREE**

## **DOOR & WINDOW SCHEDULE**

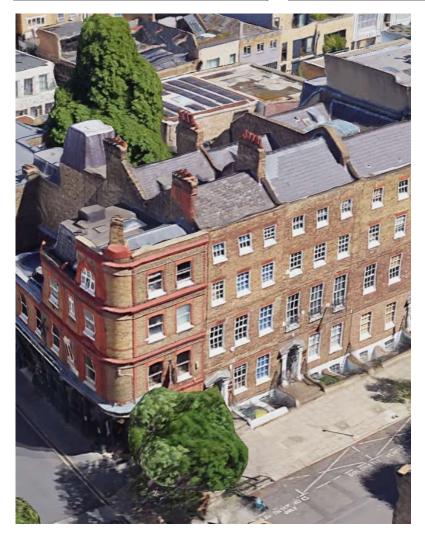
PLANNING SUBMISSION

Project No.	23093
Project	9 John Street
	9 John Street London WC1N 2ES
Client	GFZ Ltd.
Document No.	SC_Door & Window Schedule
Prepared By	LP

Revision	Date	Stage
	13.11.2024	Planning

Door Ty	pes
Α	Timber casement single panel door with fixed top lite
В	Timber casement glass panelled double doors
С	Internal, single hinged panel door
D	Flush, single sliding pocket door
E	Internal, double hinged panel door
F	Timber casement double panel doors with four-panel lite on upper half
G	Crittal single door
Н	Timber casement single door with four-panel lite on upper half and fixed lite above
ı	Timber casement fully glazed single door
J	Vault timber single door

Window Ty	pes
Α	Traditionally detailed timber sash window (6 panels)
В	Traditionally detailed timber sash window (3 panels)
С	Double timber sash window (6 panels)
D	Double timber sash window (3 panels)
E	Side hinged, timber frame window (6 panels)
F	Fixed crittal style glazed partition
G	Fixed, timber framed glass pannelled window



Finishes	
1	Paint
2	Powder coated

## **STUDIO THREE**

Door Ge	eneral Information			l	Door Details						i	Notes
		1			Detail of eac			Leaf Size				
Level	Door Ref	Existing/ New	Internal/ External		Door Type	Door Finish	Fire Rating	Width (mm)	Height (mm)	Thickness (mm)		*All Dimensions are indicative only **Colour TBC
	dG.01	Existing	External		А	1			As existing			Existing door to be refurbished
_	dG.02	Exisitng	Internal		В	1	FD 30		As existing			Existing door to be refurbished
GROUND FLOOR	dG.03	New	Internal		С	1	FD30	826	2050	44		
ă.	dG.04	New	Internal		D	1	N/A	850	2100	44		
3ROU	dG.05	Exisitng	Internal		С	1	FD30		As existing			Existing door to be refurbished - fixed shut
	dG.06	Exisitng	Internal		С	1	FD30		As existing			Existing door to be refurbished
	dG.07	New	Internal		E	1	N/A	826/826	2350	44		
	dLG.01	New	Internal		С	1	FD30	826	2050	44	İ	
	dLG.02	New	External		F	1	N/A	726/726	2250	50		
	dLG.03	New	External		F	1	N/A	850/850	2250	50		
OOR	dLG.04	New	Internal		G	2	FD30	826	2100	50		
LOWER GROUND FLOOR	dLG.05	New	Internal		С	1	FD30	826	2050	44		
ROUN	dLG.06	New	Internal		С	1	FD30	826	2050	44		
ER G	dLG.07	New	Internal		С	1	N/A	826	2050	44		
LOW	dLG.08	Existing	Internal		С	1	N/A		As existing			Existing door to be refurbished
	dLG.09	New	External		н	1	N/A	826	2000	50		
	dLG.10	Existing	Internal		J	1	N/A		As existing			Existing door to be refurbished
	dLG.11	Existing	External		J	1	N/A		As existing			Existing door to be refurbished
	d1.01	New	Internal		С	1	FD30	826	2050	44		
OOR	d1.02	New	Internal		D	1	N/A	850	2100	44		
FIRST FLOOR	d1.03	Existing	Internal		С	1	FD30		As existing			Existing door to be refurbished - fixed shut
FIRS	d1.04	Existing	Internal		С	1	FD30		As existing			Existing door to be refurbished
	d1.05	New	Internal		E	1	N/A	826/826	2350	44		
JR.	d2.01	New	Internal		С	1	FD30	826	2050	44	ĺ	
SECOND FLOOR	d2.02	Existing	Internal		С	1	FD30		As existing			Existing door to be refurbished - fixed shut
OND	d2.03	New	Internal		С	1	FD30	826	2050	44		
SEC	d2.04	New	Internal		С	1	FD30	826	2050	44		
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## **STUDIO THREE**

Windo	w General Information	
Level	Window Ref	Existing/ New
R	wG.01	Existing
GROUND FLOOR	wG.02	Existing
OUNE	wG.03	Existing
GR	wG.04	Existing
Ð	wLG.01	New
LOWER GROUND	wLG.02	Existing
VER (	wLG.03	Existing
LOV	WLG.04	New
	w1.01	Existing
NO.	w1.02	Existing
FIRST FLOOR	w1.03	Existing
FIRS	w1.04	Existing
	w1.05	Existing
	w2.01	Existing
SECOND FLOOR	w2.02	Existing
N F	w2.03	Existing
SECO	w2.04	Existing
.,	w2.05	Existing
~	w3.01	Existing
THIRD FLOOR	w3.02	Existing
IRD F	w3.03	Existing
F	w3.04	Existing