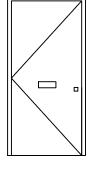
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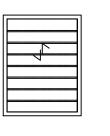
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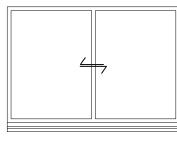
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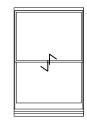


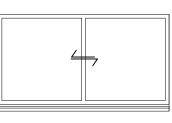
D1





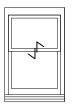






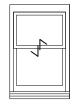
A1-W4



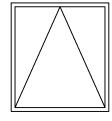




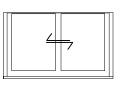
A1-W5



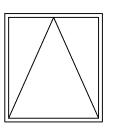
A1-W6



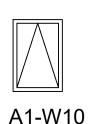
A1-W7



A1-W8



A1-W9



Archetype

Archetype 1 - Flat 1 Archetype 2 - Flat 2

Archetype 3 - Flat 3, 4, 6, 7, 9, 10, 12, 13

Archetype 4 - Flat 5, 8, 11

Archetype 5 - Flat 14

Archetype 6 - Flat 15

Door/Window	Туре	Material	Height (mm)	Width (mm)
D1	Front door	Timber	2245	930
A1 - W1	Single glazed Lourve	Timber frame	1330	1030
A1 - W2	Single Glazed sliding sash	Aluminum window frame	1580	2280
A1 - W3	Single glazed sash	Aluminum window frame	1370	920
A1 - W4	Single Glazed sliding sash	Aluminum window frame	1220	2260
A1 - W5	Single glazed sash	Aluminum window frame	1180	790
A1 - W6	Single glazed sash	Aluminum window frame	1180	790
A1 - W7	Skylight Double glazed	Timber	1433	1290
A1 - W8	Single Glazed sliding sash with secondary glaze	Aluminum window frame	841	1382
A1 - W9	Skylight Double glazed	Timber	1433	1290
A1 - W10	Skylight Double glazed	Timber	950	650

LB of Camden

Retrofit Assessments

50 FitzJohn Avenue London

Window and Door schedule (Archetype 1)

SCALE. 1:50@A3		DRAWN EH					DAT 11/20	
35675	BG	VOLUME 01	LEVEL	DOCTYP	ROLE D	101	REV STAT	REV NO



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