

ABERDEEN

BLIND COMPANY

ESTABLISHED 1952

Cove
A1

ROOM	WIDTH	DROP	MATERIAL	CONTROLS	TYPE	FITTING HEIGHT	BRACKETS
2nd Floor	2500	1910		STAN	25	2300	Exact
	1150	1915					
	1150	1910					
	1150	1910					
	2500	1920					
	1150	1910					
	1370	1910					
	1370	1905					
	1150	1915					
	1150	1905					
	2500	1910					
	2470	1905					
	1150	1905					
	1150	1910					
	2500	1910					
	1035	1915					
	1370	1910					
	2500	1915					
	1150	1910					
	1150	1910					
	2500	1910					
1st floor	2500	1915					
	1150	1905					
	1150	1910					
	1150	1910					
	2500	1905					
	1150	1905					
	1370	1910					
	1370	1910					

SPECIAL INSTRUCTIONS

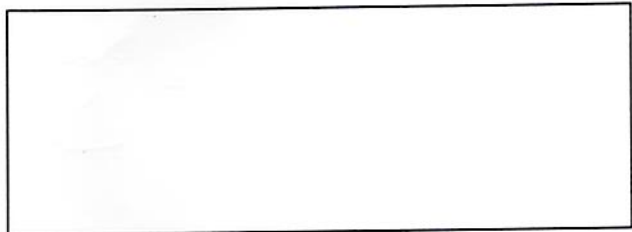
4704
3812
~~1800~~
10352 (72)

2500 ~~1800~~ 1916 x24
1150 148 x39
1370 129 x14

ABERDEEN

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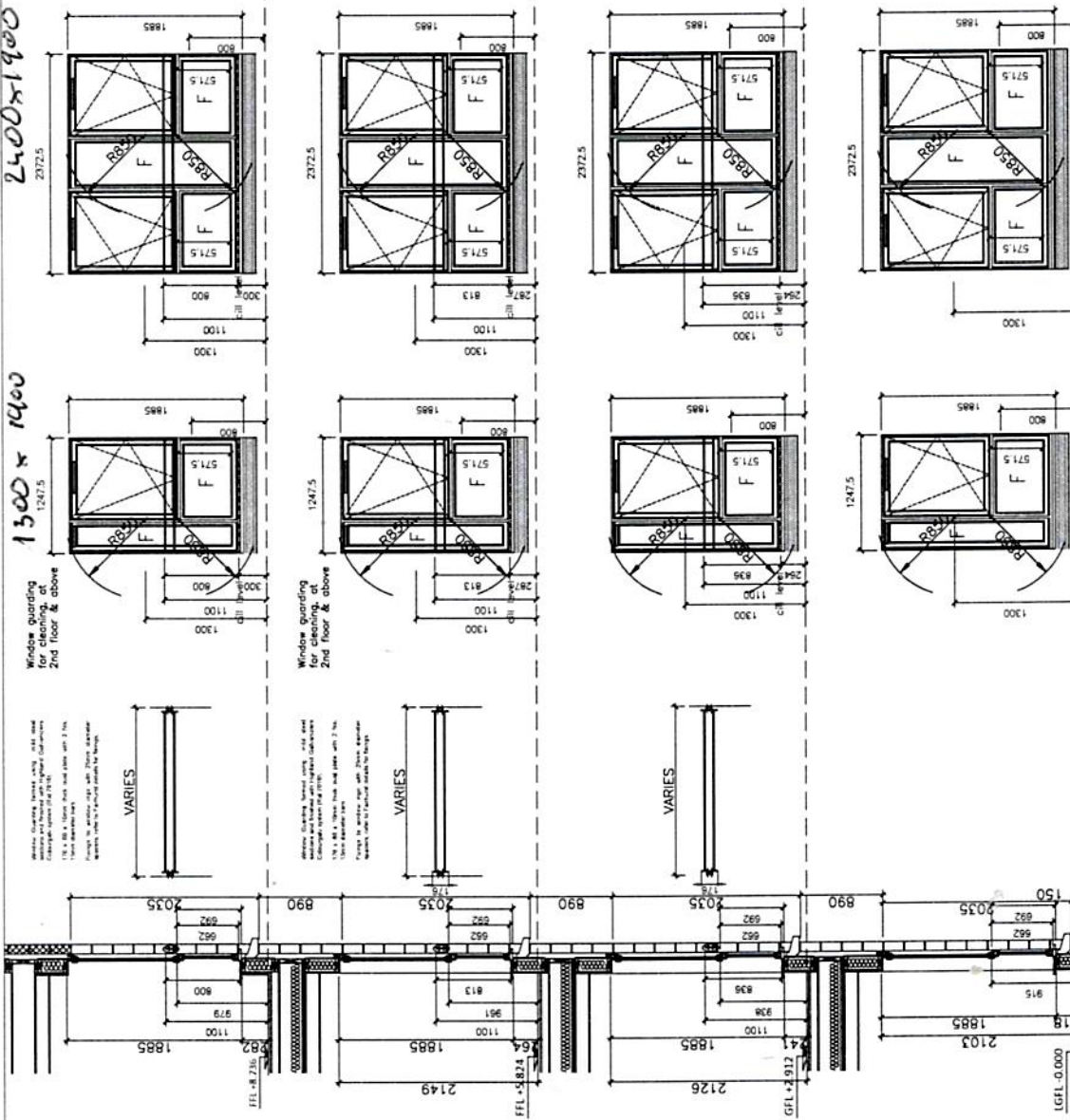


ROOM	WIDTH	DROP	MATERIAL	CONTROLS	TYPE	FITTING HEIGHT	BRACKETS
	1150	1915					
	1200	1910					
	2500	1920					
	2475	1915					
	1150	1920					
	1150	1910					
	2500	1905					
	1030	1910					
	1310	1920					
	2500	1920					
	1200	1920					
	1170	1910					
	2500	1915					
Windows	2500	1910					
	1160	1915					
	1160	1910					
	1200	1915					
	2500	1910					
	1160	1915					
	1370	1915					
	1370	1915					
	1160	1915					
	1200	1915					
	2500	1910					
	2500	1910					
	1155	1910					
	1155	1905					
	2500	1900					
	1160	1905					

SPECIAL INSTRUCTIONS

Type 1

Type 2



Window height for cleaning, at 2nd floor & above

Window height for cleaning, at 2nd floor & above

VARIES

VARIES

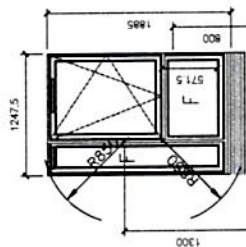
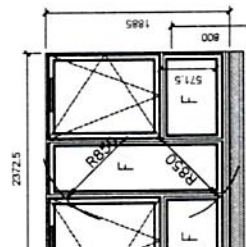
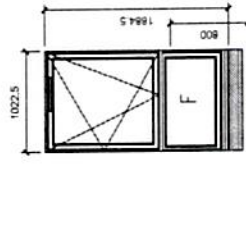
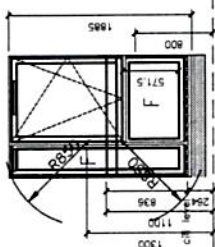
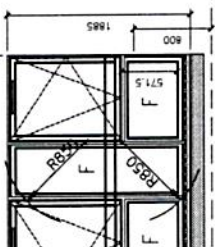
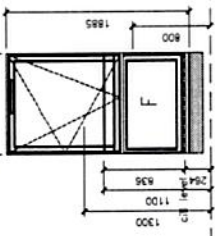
VARIES

ALL WINDOWS TO BE FITTED WITH WINDOW SAFETY RESTRICTORS.

WINDOW CONTROLS FOR OPENING
Positioned at least 350mm from any internal corner, projecting wall or similar obstruction and at a height of:

- not more than 1.7m above floor level, where access to controls is unobstructed, or
- not more than 1.5m above floor level, where access to controls is limited by a fixed obstruction
- not more than 900mm high which projects not more than 600mm in front of the position of the controls, such as a kitchen base unit. Where obstruction is greater, a remote means of opening, in an unobstructed location, should be provided, or
- not more than 1.2m above floor level, in an unobstructed location, within an enhanced apartment

TYPE 3
1050 x 1900



TYPE 4
910 x 900

WINDOW RAILINGS AND CONTROLS

TITLE: BLOCK A1 WINDOWS	drawn by: GR	scale: 1:50
	checked by:	drawing no: 5276-A1-013
FOR: FALKLAND AVENUE COVE	date: April 2022	rev:

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	ACMG	BARLA	VW	Alk/Bow	Alk/VG
	88	124	99		
100×1900	151	220	178		
910×1900	78	780 99	99		
1300×1900	102	148	117		

p/h	Bar	Bow	VW
900×1200	114		120
900×700	101		99
600×1900	117		130
800×1200	101		120
800×600	89		91

$$\frac{\text{Vert} + \text{Va}}{1050 \times 1900 \times 15}$$

~~$2400 \times 1400 \times 9$~~

$$\frac{P/R}{900 \times 1200 \times 15}$$
 ~~$900 \times 700 \times 15$~~

~~$900 \times 1200 \times 2$~~
 ~~$900 \times 700 \times 2$~~ $\times 9$
 ~~$600 \times 1900 \times 1$~~

$$\text{Rear} \quad \frac{910 \times 1900 \times 4}{}$$

~~800×1200~~
 $800 \times 600 \times 4$

$$\text{Left} \quad \frac{1300 \times 1900 \times 7}{}$$
 ~~$1050 \times 1900 \times 3$~~
 ~~$2400 \times 1900 \times 3$~~

~~$900 \times 1200 \times 2$~~
 ~~$800 \times 700 \times 2$~~ $\times 3$
 ~~$600 \times 1900 \times 1$~~

$$\text{Rear} \quad \frac{1200 \times 1900 \times 3}{}$$
 ~~$1050 \times 1900 \times 16$~~
 ~~$2400 \times 1900 \times 8$~~

~~$900 \times 1200 \times 2$~~
 ~~$900 \times 700 \times 2$~~ $\times 8$
 ~~$600 \times 1900 \times 1$~~

Block A2

$$\text{Front} \quad \frac{2400 \times 1900 \times 8}{}$$
 ~~$1050 \times 1900 \times 6$~~

~~$900 \times 1200 \times 2$~~
 ~~$800 \times 700 \times 2$~~ $\times 8$
 ~~$600 \times 1900 \times 1$~~

~~$900 \times 1200 \times 6$~~
 ~~$900 \times 700 \times 6$~~

$$\text{Rear} \quad \frac{2400 \times 1900 \times 12}{}$$
 ~~$1050 \times 1900 \times 12$~~
 ~~$1300 \times 1900 \times 3$~~

~~$900 \times 1200 \times 12$~~
 ~~$900 \times 700 \times 12$~~

$$\text{Left} \quad \frac{1300 \times 1900 \times 6}{}$$

$$\text{Rear} \quad \frac{1050 \times 1900 \times 2}{}$$
 ~~$1300 \times 1900 \times 5$~~

$900 \times 1200 \times 2$
 $900 \times 700 \times 2$