

Window Type A | Window Type A (Obscure) | Window Type B | Window Type C | Window Type D | Window Type E | Window Type F | Window Type G

152 Brighton Road - Window Schedule - Sheet 1

Note: Window and Door elevations as shown from outside.
Note: 'SG' on elevations denotes safety glazing to panel.
Note: 'OBS' on elevations denotes obscure glazing to panel.
Note: '(H)' means window handed.

Note: All structural openings to be checked on site prior to window manufacture.
Note: Structural Engineer to confirm all lintel types and sizes.
Note: Secure doors/windows can be tested to other acceptable standards in AD Part Q

Note: Escape windows to have a cill height no more than 1100mm from F.F.L and min area of 0.37sqm with minimum 450mm clear width and height.
Note: All safety glazing to comply with Approved Document Section 5 AD Part K4 2013 diagram 5.1 and safe breakage as defined in BS EN 12600 section 4 and BS 6206.

Note: All windows must carry the CE mark in line with Regulation 7 Building Regulations 2010.
Note: All new windows to achieve a minimum U-Value of 1.4 W/m² K
Note: Background ventilation is not required as AD F system 4 ventilation is being utilized.

Window Type	Quantity	Window Ref.	Location	Window Frame	Window Cill	Structural Opening WxH (mm)	Wall Type	Lintel	Lintel Length (mm)	Egress Window	Acoustic Requirement	Safety Glazing	Security	Obscure Glazing	Background Ventilation (mm²)	Notes
A	8	L01-W01	GF - Garage	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	PAS 24: 2012	Yes	No	RAL 7016
		L01-W02	GF - Entrance Hall	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	Yes - 44dB reduction	No	PAS 24: 2012	No	No	RAL 7016
		L01-W05	GF - Entrance Hall	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	Yes - 44dB reduction	No	PAS 24: 2012	No	No	RAL 7016
		L01-W06	GF - Garage	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	PAS 24: 2012	Yes	No	RAL 7016
		L03-W01	SF - Bathroom	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	No	Yes	No	RAL 7016
		L03-W06	SF - Bathroom	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	No	Yes	No	RAL 7016
		L03-W07	SF - En-suite	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	No	Yes	No	RAL 7016
		L03-W08	SF - En-suite	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	No	Yes	No	RAL 7016
B	2	L01-W03	GF - Wc	Grey ppc aluminum	Grey ppc aluminum	460 x 1200	Cavity wall	Yes type TBC	760mm	No	Yes - 44dB reduction	No	PAS 24: 2012	Yes	No	RAL 7016
		L01-W04	GF - Wc	Grey ppc aluminum	Grey ppc aluminum	460 x 1200	Cavity wall	Yes type TBC	760mm	No	Yes - 44dB reduction	No	PAS 24: 2012	Yes	No	RAL 7016
C	2	L01-W07	GF - Office	Grey ppc aluminum	Grey ppc aluminum	1150 x 865	Walk on roof light	No	No	No	No	No	PAS 24: 2012	Yes	No	RAL 7016
		L01-W08	GF - Office	Grey ppc aluminum	Grey ppc aluminum	1150 x 865	Walk on roof light	No	No	No	No	No	PAS 24: 2012	Yes	No	RAL 7016
D	2	L02-W01	FF - Living/ Dining	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	No	Yes	No	RAL 7016
		L02-W06	FF - Living/ Dining	Grey ppc aluminum	Grey ppc aluminum	573 x 1200	Cavity wall	Yes type TBC	873mm	No	No	No	No	Yes	No	RAL 7016
E	2	L02-W02	FF - Kitchen	Grey ppc aluminum	Grey ppc aluminum	1810 x 1125	Cavity wall	Yes type TBC	2110mm	No	Yes - 44dB reduction	No	No	No	No	RAL 7016
		L02-W05 (H)	FF - Kitchen	Grey ppc aluminum	Grey ppc aluminum	1810 x 1125	Cavity wall	Yes type TBC	2110mm	No	Yes - 44dB reduction	No	No	No	No	RAL 7016
F	4	L02-W03	FF - Bed 4	Grey ppc aluminum	Grey ppc aluminum	850 x 1950	Cavity wall- tile hung	Yes type TBC	1150mm	Yes	Yes - 44dB reduction	Yes	No	No	No	RAL 7016
		L02-W04	FF - Bed 4	Grey ppc aluminum	Grey ppc aluminum	850 x 1950	Cavity wall- tile hung	Yes type TBC	1150mm	Yes	Yes - 44dB reduction	Yes	No	No	No	RAL 7016
		L03-W03	SF - Bed 3	Grey ppc aluminum	Grey ppc aluminum	850 x 1950	Cavity wall- tile hung	Yes type TBC	1150mm	Yes	Yes - 44dB reduction	Yes	No	No	No	RAL 7016
		L03-W04	SF - Bed 3	Grey ppc aluminum	Grey ppc aluminum	850 x 1950	Cavity wall- tile hung	Yes type TBC	1150mm	Yes	Yes - 44dB reduction	Yes	No	No	No	RAL 7016
G	2	L03-W02	SF - Bed 2	Grey ppc aluminum	Grey ppc aluminum	1100 x 1125	Roof zinc dormer	No	-	Yes	Yes - 44dB reduction	No	No	No	No	RAL 7016
		L03-W05	SF - Bed 2	Grey ppc aluminum	Grey ppc aluminum	1100 x 1125	Roof zinc dormer	No	-	Yes	Yes - 44dB reduction	No	No	No	No	RAL 7016

CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.

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Client's Name: Kittmarr Securities Ltd

Job Title: Two Semi-Detached Dwellings : 152 Brighton Road Lancing

Drawing Title: Window Schedule

Scale: NOT TO SCALE

Drawn: SM | Checked: MG | Date: June 2016

Job No: 6313 | Drawing No: S(31)001 | Rev: D

Status: PRELIMINARY

Rev	Date	Revision Details	Dr	Ch
D	27.07.16	Corrections to obscure glazing on drawn elevaitons.	mg	ak
C	26.07.16	Corrects to safety glazing, min. lintel lengths.	mg	ak
B	21.07.16	Acoustic requirements to front elevation windows	mg	ak
A	xx.xx.xx	Dims amended to suit drawings	mh	ak

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