

Window List																
View from Opening Side																
2D Symbol																
ID	W8	W.2	W.3	W.5	w1	w2	w3	w4	w6	w9	w10	w11	w12	w13	w.1	w.2
Height	1,360	450	480	600	2,435	2,435	2,435	2,400	2,050	600	600	2,200	2,400	2,400	1,165	1,295
Width	1,250	665	595	2,200	720	1,250	1,250	600	665	1,250	1,250	720	1,250	1,250	1,290	1,955
Sill Height	810	1,880	2,037	1,200	0	0	235	305	0	1,600	1,600	0	50	0	648	650
Orientation				pr_kitchen window	pr_garage window											
Frame Type	pr_opening	ex_window	ex_window	fixed window	awning type/fixed	awning type/fixed	awning type/fixed	awning type/fixed	awning type/fixed	awning type	awning type	awning type/fixed	awning type/fixed	awning type/fixed	ex_window	ex_window
Frame Colour				white	black	black	black	white	white	black	black	black	black	black		
Sash Colour				white	black	black	black	white	white	black	black	black	black	black		
Operation				fixed	awning type/fixed	awning type/fixed	awning type/fixed	awning type/fixed	awning type/fixed	awning type	awning type	awning type/fixed	awning type/fixed	awning type/fixed		
Hardware																
Glass				to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details	to acoustic engineers details		
U-Value				5.31	5.31											
SHGC				0.48	0.48											
Location																
Quantity	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

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Door Schedule																	
View from Openin...																	
ID	d.1	ed1	ed2	ed3	ex_internal door	ex_internal door	ex_internal door	ex_internal door	ex_internal door	ex_internal door	ex_internal door	ex_internal door	ex_internal door	ex_internal door	id1	id2	id3
Height	2,100	2,435	2,613	2,400	1,362	1,800	2,100	2,100	2,195	2,200	2,435	2,613	2,750	3,080	2,100	2,450	2,245
Width	836	2,500	1,275	1,800	1,715	779	820	900	820	1,050	1,938	900	2,514	3,349	900	2,073	900
Orientation	existing_front door	pr_tilt up door/garage door	pr_side door	pr_rear door	pr_opening	pr_opening	ex_internal door	pr_opening	pr_internal door	pr_internal door	pr_opening	pr_internal door	pr_opening	pr_opening	pr_opening	pr_opening	pr_internal steel and glass door
Frame Type		steel frame	powdercoated aluminium door	powdercoated aluminium door					timber solid core, painted	aluminium door		timber solid core, painted					
Frame Colour		shou sugi ban vertical cladding	white	white						white							
Sash / leaf Colour		charcoal	white	white						white							
Operation		tilt-up	hinged door, fixed glass	sliding door set					cavity sliding	cavity sliding		cavity sliding					
Hardware																	
Glass			to acoustic engineers details	to acoustic engineers details													
U-Value			5.31	5.31													
SHGC			0.48	0.48													
Location																	
Quantity	1	1	1	1	1	1	4	2	1	1	1	1	1	1	1	1	1

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