



Door Schedule										
Level	Mark	Orientation	Comments	Hspgt	Width	Area	Overlatching Depth (mm)	Overlatching Height (mm)	Shading Device	Frame and Glazing
Q - LOWER-GROUND	0.01	WEST	Two Panel Glazing Sliding Door	2000	800	1.20 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)
Q - LOWER-GROUND	0.02	NORTH	W.C. Door - Timber	2108	815	1.73 m ²	0	0	-	-
Q - LOWER-GROUND	0.03	NORTH	Laundry Door - Timber	2108	815	1.73 m ²	0	0	-	-
Q - LOWER-GROUND	1.01	WEST	Two Panel Glazing Sliding Door	2000	800	1.20 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)
Q - LOWER-GROUND	1.03	EAST	Entry Door - Timber and Glass	2108	1015	2.15 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)
Q - FIRST LEVEL	2.01	WEST	Two Panel Glazing Sliding Door	2000	800	1.20 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)
Q - FIRST LEVEL	2.02	EAST	Three Panel Glazing Sliding Door	2000	1015	2.03 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)
Q - FIRST LEVEL	2.03	SOUTH	Three Panel Glazing Sliding Door	2000	1015	2.03 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)
Q - FIRST LEVEL	2.04	EAST	Two Panel Glazing Sliding Door	2000	2000	4.12 m ²	0	0	ssw-ventanah-pengalabacang~800mm	Improved aluminum, single color. (U-value: 6.44, SHGC: 0.78)

0 1 2 3 4 5 6 7 8 9 10

SCALE 1,100

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