

DOOR SCHEDULE					
Mark	Height	Width	Door Area	Description	Basix Requirements
01	2100	2380	5.00	Aluminium frame sliding door	STANDARD ALUM. ,SINGLE CLEAR, (OR U-VALUE: 7.63, SHGC: 0.75)
02	2040	820	1.67	Timber Solid Core Internal Single Swing Door	
03	2040	820	1.67	Timber Solid Core Internal Single Swing Door	
04	2100	920	1.93	Alum. Frame Glazed Single Swing Door	STANDARD ALUM. ,SINGLE CLEAR, (OR U-VALUE: 7.63, SHGC: 0.75)
05	2040	720	1.47	Timber Hollow Core Wall Sliding Door	
06	2100	1090	2.29	2 Panel Timber French Doors	
07	2040	720	1.47	Timber Solid Core Internal Single Swing Door	
08	2040	720	1.47	Timber Solid Core Internal Single Swing Door	
09	2040	820	1.67	Timber Solid Core Internal Single Swing Door	
10	2040	720	1.47	Timber Solid Core Internal Single Swing Door	
11	2040	820	1.67	Timber Solid Core Internal Single Swing Door	
12	2040	820	1.67	Timber Solid Core Internal Single Swing Door	
G1	2200	4100	9.02	Select Alum. Sectional Overhead Garage Door	
G2	2200	2400	5.28	Select Alum. Sectional Overhead Garage Door	
G3	2200	3010	6.62	3 Panel Alum. Frame Sliding Stacking Doors	

B	DEVELOPMENT APPLICATION	06-06-2022	DP	RO, EJS
A	CONCEPT DESIGN	26-04-2022	DP	RO, EJS
ISSUE	AMENDMENTS	DATE	DRN	CHK

CLIENT
Mr & Mrs Ferrara

ADDRESS
26 Second St, Ashbury

PROJECT
ALTERATIONS & ADDITIONS

PROJECT STATUS
DEVELOPMENT APPLICATION

DRAWING TITLE
DOOR SCHEDULE

SHEET NO:	11	ISSUE:	B
SCALE:	@A3	JOB NO:	888-1657
DESIGN:	DP	DRAWN:	DP
CHECKED :	RO, EJS		

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Contractor(s) to verify all dimensions on site before commencing work. Figured dimensions given are to be taken in preference to scaling.

Rod O'Laco: Nominated Architect NSW A.R.B. 6520.