

SW Drawn
S4.56 Job No.

RC Drawing Title 1:1@A3 Window Elevation

WY Constructions Pty Ltd Schedule - P2

Plot Date Drawing Number Friday, 2 Feb.

Member Australian Institution of Novembers Australian Institution of Novembers Institution of No

									BEF	REY OU DIG FOR \$4.56	te	ETCUED	CT CAMPO		Drawing Number	o1	SWA GROU
WINDOW ELEVATION SCHEDULE										FOR S4.56 27 FLETCHER ST, CAMPSIE, NSW 2194 DA-1412 01 Sw.							
ID	View from Opening Side	Nominal W x H Size	SILL	HEAD HEIGHT	Rw+Ctr	Min.Glazing Recommended	WINDOW FRAME TYPE (COMMERCIAL	NOTE	ID	View from Opening Side		SILL HEIGHT	HEAD HEIGHT	Rw+Ctr	Min.Glazing Recommended	WINDOW FRAME TYPE (COMMERCIAL	NOTE
W104.1		4,320×2,400	(mm) 0	(mm) 2,400			SECTION)  SLIDING DOOR/ ALUM. FRAME		W201.2	£1	2,761×2,400	(mm) 0	(mm) 2,400			SECTION)  SLIDING DOOR/ ALUM. FRAME	
W104.2		2,400×900	1,500	2,400			AWNING WINDOW WITH FIXED GLAZING/ ALUM. FRAME		W201.3		600×900	1,500	2,400			AWNING WINDOW/ ALUM. FRAME (OBSECURE GLASS)	
W104.3		735×1,200	1,200	2,400			AWNING WINDOW/ ALUM. FRAME		W201.4		1,035×1,200	1,200	2,400			AWNING WINDOW/ ALUM. FRAME	
W104.4		1,180×1,200	1,200	2,400			AWNING WINDOW/ ALUM. FRAME (OBSECURE GLASS)		W201.5		1,500×900	1,500	2,400			AWNING WINDOW WITH FIXED GLAZING/ ALUM. FRAME	
W104.5		940×1,200	1,200	2,400			AWNING WINDOW/ ALUM. FRAME		W201.6		1,200×900	1,500	2,400			FIXED GLAZING/ ALUM. FRAME (OBSECURE GLASS)	
W201.1	P−→	2,761×2,400	0	2,400			SLIDING DOOR/ ALUM. FRAME		W202.1		1,500×600	1,500	2,100			AWNING WINDOW WITH FIXED GLAZING/ ALUM. FRAME	