

Client **Fit47 Ltd**
Job
Ref **Ely**

Casement Windows

	Item/Usage	Qty.	Rough length	Section		Final length	Rebates	Shoulder length	Tenon lengths	Angle
				Width	Thick.					
Jamb (96 x 63 R/W F/J 6m)										
1	W1×2, W2×2	4	1120	93	57	1070	63.5×21	983.8	47 47	
Cill (96 x 75 R/W F/J 6m)										
2	W1, W2	2	1850	93	68	1800	63.5×21	1728		7°
Head (96 x 75 R/W F/J 6m)										
3	W1, W2	2	1850	93	68	1800	63.5×21	1728		
Mullion (96 x 75 R/W F/J 6m)										
4	W1×2, W2×2	4	1120	93	68	1070	63.5×21	983.8	47 47	
Transom (96 x 75 R/W F/J 6m)										
5	W1, W2	2	702	93	68	652.7	63.5×21	558.7	47 47	7°
Sash bottom rail (63 x 75 R/W F/J 6m)										
6	W1×3, W2×3	6	600	67	57	550.7	44×18	458.7	46 46	
Sash bottom rail (above transom - fan light) (63 x 75 R/W F/J 6m)										
7	W1, W2	2	600	64	57	550.7	44×18	458.7	46 46	
Sash stile (63 x 75 R/W F/J 6m)										
8	W1×4, W2×4	8	1023	64	57	973.1	44×18	878.1		
9	W1×2, W2×2	4	523	64	57	473.1	44×18	378.1		
Sash stile (above transom - fan light) (63 x 75 R/W F/J 6m)										
10	W1×2, W2×2	4	521	64	57	471.1	44×18	379.1		
Sash top rail (63 x 75 R/W F/J 6m)										
11	W1×4, W2×4	8	600	64	57	550.7	44×18	458.7	46 46	
Face mounted cill weathering (US-REDWOOD K.D. - 1.5")										
12	W1, W2	2	1850	70	34	1800				
Face mounted head drip (US-REDWOOD K.D. - 1.25")										
13	W1, W2	2	1850	41	27	1800				
Glazing bead (standard) (15 x 18 Glazing Bead Ovolo)										
14	W1×4, W2×4	8	879	15	18	878.1				
15	W1×8, W2×8	16	459	15	18	458.7				
16	W1×2, W2×2	4	380	15	18	379.1				
17	W1×2, W2×2	4	379	15	18	378.1				