

241381 CHELTENHAM HOSPITAL WINDOW REPLACEMENT

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WINDOW REFERENCE	WINDOW TYPE	WINDOW BAYS							COMMENTS	WINDOW REFERENCE	WINDOW TYPE	WINDOW BAYS							COMMENTS	WINDOW REFERENCE	WINDOW TYPE	WINDOW BAYS							COMMENTS		
		No. of Bays per Window Type	No. of fixed lights per Bay	No. of Casements per Bay	S/O. Width (mm)	S/O. Height (mm)	No. of Bays per Window Type					No. of fixed lights per Bay	No. of Casements per Bay	Width (mm)	Height (mm)	No. of Bays per Window Type	No. of fixed lights per Bay					No. of Casements per Bay	S/O. Width (mm)	S/O. Height (mm)	No. of Bays per Window Type	No. of fixed lights per Bay	No. of Casements per Bay			S/O. Width (mm)	S/O. Height (mm)
W 00.01	1A	1	2	1	990	1930				W 00.48	6C	1	2	2	1100	1310				W 01.01	1A	1	2	1	S/O. 1	990	1930				
W 00.02	1A	1	2	1	990	1930				W 00.49	6C	1	2	2	1100	1310				W 01.02	1A	1	2	1	S/O. 2	576		1740			
W 00.03	1A	1	2	1	990	1930				W 00.50	7	1	1	1	605	1035				W 01.03	1A	1	2	1	S/O. 1	576		1740			
W 00.04	1A	1	2	1	990	1930				W 00.51	NOT INCLUDED									W 01.04	1A	1	2	1	S/O. 2	576					
W 00.05	16	1	1	1	1240	646				W 00.52	7	1	1	1	605	1035				W 01.05	4A	1	2	2	1265	1130					
W 00.06	7	1	1	1	580	1040				W 00.53	7	1	1	1	605	1035				W 01.06	7	1	1	1	605	1085					
W 00.07	6C	1	2	2	1100	1344				W 00.54	7	1	1	1	605	1035				W 01.07	7	1	1	1	605	1085					
W 00.08	6C	1	2	2	1100	1344				W 00.55	7	1	1	1	605	1035				W 01.08	7	1	1	1	605	1085					
W 00.09	15	1	0	1	765	920				W 00.56	7	1	1	1	605	1035				W 01.09	5B	1	2	2	1060	1085					
W 00.10	14	2	0	1	920	S/O. 1	920		S/O.1 is to include a spandrel panel between structural cill and casement	W 00.57	6C	1	2	2	1100	1270				W 01.10	5C	1	2	2	1080	1035					
						S/O. 2	730			W 00.58	6B	1	2	2	1035	1215				W 01.11	12D	2		Bay L: 1	S/O. 1	575					
W 00.11	10B	2	1	2	S/O. 1	575				W 00.59	10B	2	1	2	S/O. 1	575	2390				W 01.12	12D	2		Bay R: 0	S/O. 2	575				
W 00.12	10B	2	1	2	S/O. 2	575				W 00.60	10B	2	1	2	S/O. 1	575	2390				W 01.13	12D	2		Bay L: 1	S/O. 1	575				
W 00.13	10B	2	1	2	S/O. 1	575				W 00.61	13	1	2	2	980	1515				W 01.14	12C	2	0	2	S/O. 1	575					
W 00.14	10B	2	1	2	S/O. 2	575				W 00.62	3	1	1	4	1610	2085				W 01.15	12C	2	0	2	S/O. 2	575					
W 00.15	10B	2	1	2	S/O. 1	575				W 00.63	3	1	1	4	1610	2085				W 01.16	12C	2	0	2	S/O. 1	575					
W 00.16	10B	2	1	2	S/O. 2	575				W 00.64	3	1	1	4	1610	2085				W 01.17	12C	2	0	2	S/O. 2	575					
W 00.17	4C	1	2	2	1090	1130				W 00.65	8	1	1	0	625	877			Fit with obscure glass	W 01.18	4C	1	2	2	S/O. 1	575					
W 00.18	17A	2	1	1	S/O. 1	515				W 00.66	8	1	1	0	625	877			Fit with obscure glass	W 01.19	17A	2	1	1	S/O. 2	515					
W 00.19	17B	1	1	1	515	1095				W 00.67	12C	2	0	2	S/O. 1	575	1740				W 01.20	18B	1	1	1	S/O. 2	515				
W 00.20	17A	2	1	1	S/O. 2	515				W 00.68	10B	2	1	2	S/O. 2	575	2390				W 01.21	17A	2	1	1	S/O. 1	515				
W 00.21	17A	2	1	1	S/O. 1	515				W 00.69	10B	2	1	2	S/O. 2	575	2390				W 01.22	18B	1	1	1	S/O. 2	515				
W 00.22	17A	2	1	1	S/O. 2	515				W 00.70	EXISTING BLOCKED DOORWAY RETAINED									W 01.23	17A	2	1	1	S/O. 1	515					
W 00.23	20	1	1	0	515	1095				W 00.71	10B	2	1	2	S/O. 1	575	2390				W 01.24	17A	2	1	1	S/O. 2	515				
W 00.24	19	2	1	1	S/O. 1	515				W 00.72	13	1	2	2	980	1515				W 01.25	4B	1	2		S/O. 1	515					
W 00.25	10A	3	1	2	S/O. 2	515				W 00.73	11B	2	1	2	S/O. 2	575	1970				W 01.26	12B	3		Bay L: 0	S/O. 2	515				
W 00.26	EXISTING HISTORIC WINDOW RETAINED							To be fitted with secondary glazing system on the inside.	To be fitted with secondary glazing system on the inside.	W 00.74	11B	2	1	2	S/O. 1	575	1970				W 01.27	12A	3	0	2	S/O. 2	515				
	W 00.27	EXISTING HISTORIC WINDOW RETAINED								W 00.75	11B	2	1	2	S/O. 2	575	1970				W 01.28	12A	3	0	2	S/O. 1	575				
W 00.28	11A	3	1	2	S/O. 1	575				W 00.76	11B	2	1	2	S/O. 1	575	1970				W 01.29	17A	2	1	1	S/O. 2	515				
W 00.29	11B	2	1	2	S/O. 2	575				W 00.77	11B	2	1	2	S/O. 2	575	1970				W 01.30	17A	2	1	1	S/O. 1	515				
W 00.30	11B	2	1	2	S/O. 1	575				W 00.78	10B	2	1	2	S/O. 2	575	2390				W 01.31	17A	2	1	1	S/O. 2	515				
W 00.31	11B	2	1	2	S/O. 2	575				W 00.79	6B	1	2	2	1030	1215				W 01.32	12A	3	0	2	S/O. 1	575					
W 00.32	11B	2	1	2	S/O. 1	575				W 00.80	6C	1	2	2	1100	1345				W 01.33	12C	2	0	2	S/O. 2	575					
W 00.33	12A	3	0	2	S/O. 3	575				W 00.81	7	1	1	1	605	1040				W 01.34	12C	2	0	2	S/O. 3	575					
W 00.34	17A	2	1	1	S/O. 1	515				W 00.82	7	1	1	1	605	1040				W 01.35	12F	1	1	1	S/O. 2	575					
W 00.35	17A	2	1	1	S/O. 2	515				W 00.83	7	1	1	1	605	1040				W 01.36	12C	2	0	2	S/O. 1	575					
W 00.36	17A	2	1	1	S/O. 1	515				W 00.84	2	1	3	1	1300	2365				W 01.37	12C	2	0	2	S/O. 2	575					
W 00.37	18B	1	1	1	515	926				W 00.85	2	1	3	1	1300	2365				W 01.38	12C	2	0	2	S/O. 1	575					
W 00.38	17A	2	1	1	S/O. 2	515				W 00.86	2	1	3	1	1300	2365				W 01.39	12C	2	0	2	S/O. 2	575					
W 00.39	18B	1	1	1	515	926				W 00.87	2	1	3	1	1300	2365				W 01.40	17A	2	1	1	S/O. 1	515					
W 00.40	17A	2	1	1	S/O. 1	515				W 00.88	2	1	3	1	1300	2365				W 01.41	17A	2	1	1	S/O. 2	515					
W 00.41	17A	2	1	1	S/O. 2	515													W 01.42	17A	2	1	1	S/O. 1	515						
W 00.42	17A	2	1	1	S/O. 1	515													W 01.43	18B	1	1	1	S/O. 2	515						
W 00.43	10B	2	1	2	S/O. 2	575													W 01.44	17A	2	1	1	S/O. 1	515						
W 00.44	10B	2	1	2	S/O. 1	575													W 01.45	16B	1	1	1	S/O. 2	515						
W 00.45	16C	2	Bay 1: 1no. Bay 2: 3no.	Bay 1: 2no. Bay 2: 0	S/O. 1	575													W 01.46	17A	2	1	1	S/O. 1	515						
W 00.46	14	2	0	2	920	S/O. 1	920												W 01.47	17A	2	1	1	S/O. 2	515						
W 00.47	15	1	0	1	765	S/O. 2	730												W 01.48	18A	2	1	1	S/O. 1	515						
																			W 01.49	12C	2	0	2	S/O. 2	575						