

KENSINGTON OLYMPIA SOUTH

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
1	3			
2	X			
3	4.9.			1
4	54	32.40.42.46.45.52.63.69. (21.22w55R)		3
5	X			
6	X			
7	X			
8	46.54	32.40.42.52.63.67 (21.22w55R)		
9	54.	24.42.52.55.63.67.69	29.32.33.34.39.40.45.46 (38w40R)	3
10	54.59	24.52.61.63.67.69.	29.32.33.34.39.40.45.46 (38w40R)	
11	29.33.34.40.54	42.63 (21.22w55R)		
12	34.39.54.	31.32.38.42.63 (21.22w55R)		
13	X			
14	X			
15	X			
16	X			
17	X			
18	X			
19	35	22.30 (38w40N)	65	
20	41	22.31.37 (41.64w55R)	38.65	
21	65	22. (37w41R) (4.8.11.12.45.52w55R)	41	
22	65	19.20.21.61 (4.8.11.12.45.52w55R)	41 (38w41R) 35	
23	X			
24	45	9.10 (61w55R)		
25	X			
26	X			
27		42.47.50.53.70.73.77	52	
28	47	42.50.53.68.73.75	52	
29	32			11
30		19.31.32.36 (63w40R)		
31		12.20.30.72 (63w40R) (62w33N)		
32		4.8.12.30.35.36.38.41.45.52.67.69.72 (63w40N)		33.29.
33	32	(63w40R)		11 (63) 71
34			33.42	11.12 (37) (48) (62) (63)
35	X	32.36.41		19
36		30.32.35		
37	38 (34w31R) (39w41)	20.42. (21w41R) (63w40R)	30.31.39.41	
38		12.32.62.72 (19w40N)		37
39	40		(63w40R) 38	12 (37) (62) 72
40		4.8.41.45.52.67.69.		11.39
41		32.35.40.42.		20 (37)
42		4.8.9.11.12.27.28.37.41.45.52.59.63.67.68.69.70.73.75.77		43

KENSINGTON OLYMPIA SOUTH

	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
43	42			62 71.72
44	x			
45	49	4.32.40.42.46.52.63.69 (21.22w55R)		24
46	54	4.45.69		8.67
47	x	27.64.70.77		28.66.68.74.75
48	(34w43R)	64.66.74	34.43.47	(53)62.68.70.71.72.73.75
49	50.54 (59w55R)	53 (61w55R)	55.59	77
50	52	27.28.64.66.74		49
51	52.54.			64.66.74.
52		4.8.9.10.32.40.42.45.56.63.67.68.69 70.75.77 (21.22 w 55R)		50.51.53.
53	52 (48w50N)	27.28.49.	50.54.55.59	
54	x		55	4.8.9.10.11.12.49.51
55	x	9.74		56.59
56	55	52.68.70.71.72.75.77		57.58.
57	56	58		60
58	56	57		
59	55	42.65		10 (64)66
60	57			62.73.
61		10.22.66 (49.64w55R)		
62	43.48.60 (33w39) (33w39) (33w39)	38 (31w33N)	29.33.39.	
63	(33w32R) (34w40R)	4.8.9.10.11.12.42.45.52 (32w40N) (30.31.33.37.39w40R)	29.32.33.34.39.40.46. 54.55.59.	
64	51 (59w55R)	47.48.50 (61w55R)	55.59.	
65	x	59		21.22.
66	47.51.59.	48.50.61		
67	46	8.9.10.32.40.42.52.		
68	47.48	28.42.52.56.75.		
69		4.9.10.32.40.42.45.46.52		
70	48	27.42.47.52.56.77 (63w40R)		
71	33.43.48	56 (63w40R)	29.	
72	39.43.48	31.32.38.56.36.38.41.45.52.67.69.71		33.29
73	48.60	27.28.42.		
74	47.51	48.50.55		11.57
75	47.48	28.42.52.56.68.		11.52.59.60.62
76	x			
77	48	27.42.47.52.56.70		79
78	x (34w43R)			
79	77			
80	x			

FROM CHART DRAWN: 8.1951 (XW)
ISSUED: 29.8.1951

LNWR TUMBLER 5 1/2"

GIRDERS FOR 16, 16, 16 & 16 LEVERS
RACKS FOR 28' & 28' BARS

MRLI 10/88

KENSINGTON SOUTH MAIN

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION.	LOCKS IN EITHER POSITION	RELEASES
1	2.15	3.61.63		
2		4.13.30		1.3.
3	2	1.31.32.35.36		
4		2.13.30.31.32.35.36.61.63 (60W14N)		
5				
6		7.17.23.45.46 (16W11R)		
7		6.17.23.45.46 (16W11R)		
8	X			
9	X			
10	X			
11		18.22.23.25.48.52.		17.45.46
12			11	16.17.18.24.45.46.48.50 51.52.53.55 (61)(63)
13		2.4.21.22.30.31.32.35.36.45.46.48.50.51.52.53.55 (60W14N)		16.17.18.20.
14		16.31.32. (63W60N)		17.18.35.36
15			13.14.	1.16.17.18.20.30.31.32 35.36.61.63
16	12.13.15	14.20.33.34.61 (6.7.47W11R)(63W60R)	60	
17	11.12.13.14.15	6.7.20.37.38.39.40	60	
18	12.13.14.15 [47N E.S.L.]	11.20.37.38.39.40. (64W60N)	60	
19		46.52.		
20	13.15 (59W14R)	16.17.18.61.63 (47W11N)(33.34.62W14R)(64W14.60R)(39.40.64W14N)	11	(25)(26)
21		13.22.45.46.48.50.51.52.53.55 (47W11N)(49.71W19R)(54.67W19N)	11.19. (67W19R) (71W19N)	(25)(26)
22		11.13.21.23.26.48.50.51.52.53.55		24 (25)
23		6.7.11.22.26		
24	12.22	25		
25	(20OR21OR22)	11.24.47		
26	(20OR21W11R)	22.23	6.7.11.	
27	X			
28	X			
29	30.32.34			
30	15 [32.36N E.S.L.]	2.4.13.31.35.61.62.63.64		29
31	15	3.4.13.14.30.32.34.61.63 (64W60N)		
32	15 [34N E.S.L.]	3.4.13.14.31.33.60.61.62.63.64		29
33		16.32.34.60.63.64. (20W14R)	14(4.13W14R)	
34		16.31.33.40.60.62.63.64. (20W14R)	14(4.13W14N)	29.
35	14.15	3.4.13.30.36.38.40.61.62.63 (64W60R)		
36	14.15.59 [38.40N E.S.L.]	3.4.13.35.37.39.61.62.63.64.		
37	59.60	17.18.36.38.63.64	14(4.13W14R)	
38	59.60	17.18.35.37.63.64	14(4.13W14R)	
39	59	17.18.36.40.60.61.62. (20W14N)	14(4.13W14R)	
40	59	17.18.34.35.39.60.61.62.64 (20W14N)	14(4.13W14R)	
41	DETONATOR			
42	DETONATOR			

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
43	DETONATOR			
44	DETONATOR			
45	11.12.19	6.7.13.21.49.53.55.65.66	67.71	
46	11.12.	6.7.13.19.21.50.51.54.69.70.	67.71	
47		25 (16w11R)(20.21w11N)	11.22(14w13R)(13.19w11N)	56.
48	12.19 [47N E.S.L.]	11.13.21.22.49.53.55.65.66	67.71	
49	72	45.48.50.65.67.71 (21w19R)		
50	12.72 [45.48N E.S.L.]	13.21.22.46.49.52.55.65.67.71		
51	12.67.68 [45.48N E.S.L.]	13.21.22.46.52.66		
52	12 [47N E.S.L.]	11.13.19.21.22.50.51.54.69.70.	67.71	56
53	12.71.72 [46.52N E.S.L.]	13.21.22.45.48.70.		
54	68	46.52.55.67.69.71 (21w19N)		
55	12.68 [46.52N E.S.L.]	13.21.22.45.48.50.54.67.69.71		56
56	47.52.55			
57	X			
58	X			
59			60.	(20)36.37.38.39.40
60		32.33.34.39.40.61.62. (4.13w14N)		37.38.
61	15 (12w13R)	1.4.16.20.30.31.32.35.36.39.40.60.63		
62		30.32.34.35.36.39.40.60.64. (20w14R)		
63	15 (12w13R)	1.4.20.30.31.32.33.34.35.36.37.38.61 (14w50N) (16w60R)	60	
64		30.32.33.34.36.37.38.40.62. (20w14N)(20w14.60R)	60	
65	(KENS. NORTH No. 59)*	45.48.49.50.67.69.71 (18.31w60N)(35w60R)	19 (13w19R)	
66	67 (KENS. NORTH No. 55)*	45.48.51.	19 (13w19R)	
67		49.50.54.55.65.69.71 (21w19N)		51.66
68			67	51.64.55
69	(KENS. NORTH No 55)*	46.52.54.55.65.67.71	19 (13w19N)	51.54.55.
70	71	46.52.53.	19 (13w19N)	
71		49.50.54.55.65.67.69. (21w19R)		53.70 53
72			71	49.50.53 50.53
73	X			
74	X			
75	X			

* SEE ELECTRICAL CONTROL TABLE

FRAME: WR-V.T. (5BAR)-4" CENTRES.

FROM TABLE DATED 28.8.55 FOR NEW FRAME, ISSUED 24 FEB 1956 (R.S.)

REG No 14A
551/3.

KENSINGTON SOUTH MAIN

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION.	LOCKS IN EITHER POSITION	RELEASES
1	2.15	3.61.63		
2		4.13.30		1.3.
3	2	1.31.32.35.36		
4		2.13.30.31.32.35.36.61.63 (60W14N)		
5				
6		7.17.23.45.46 (16W11R)		
7		6.17.23.45.46 (16W11R)		
8	X			
9	X			
10	X			
11		18.22.23.25.48.52.		17.45.46.
12			11	16.17.18.24.45.46.48.50 51.52.53.55 (61)(63)
13		2.4.21.22.30.31.32.35.36.45.46.48.50.51.52.53.55 (60W14N)		16.17.18.20.
14		6.31.32. (63W60N)		17.18.35.36
15			13.14.	1.16.17.18.20.30.31.32 35.36.61.63
16	12.13.15	14.20.33.34.61 (6.7.47W11R)(62W60R)	60	
17	11.12.13.14.15	6.7.20.37.38.39.40	60	
18	12.13.14.15 [47N E.S.L.]	11.20.37.38.39.40. (64W60N)	60	
19		46.52.		
20	13.15 (59W14R)	16.17.18.61.63 (47W11N)(33.34.62W14R)(64W14.60R)(39.40.61W14N)	11	(25)(26)
21		13.22.45.46.48.50.51.52.53.55 (47W11N)(49.71W19R)(54.67W19N)	11.19 (67W19R) (71W19N)	(25)(26)
22		11.13.21.23.26.48.50.51.52.53.55		24 (25)
23		6.7.11.22.26		
24	12.22	25		
25	(20OR21OR22)	11.24.47		
26	(20OR21W11R)	22.23	6.7.11.	
27	X			
28	X			
29	30.32.34			
30	15 [32.36N E.S.L.]	2.4.13.31.35.61.62.63.64		29
31	15	3.4.13.14.30.32.34.61.63 (64W60N)		
32	15 [34N E.S.L.]	3.4.13.14.31.33.60.61.62.63.64		29
33		16.32.34.60.63.64. (20W14R)	14 (4.13W14R)	
34		16.31.33.40.60.62.63.64. (20W14R)	14 (4.13W14N)	29.
35	14.15	3.4.13.30.36.38.40.61.62.63 (64W60R)		
36	14.15.59 [38.40N E.S.L.]	3.4.13.35.37.39.61.62.63.64.		
37	59.60	17.18.36.38.63.64	14 (" R)	
38	59.60	17.18.35.37.63.64	14 (" R)	
39	59	17.18.36.40.60.61.62. (20W14N)	14 (4.13W14R)	
40	59	17.18.34.35.39.60.61.62.64 (20W14N)	14 (4.13W14R)	
41	DETONATOR			
42	DETONATOR			

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
43	DETONATOR			
44	DETONATOR			
45	11.12.19	6.7.13.21.49.53.55.65.66	67.71	
46	11.12.	6.7.13.19.21.50.51.54.69.70.	67.71	
47		25 (16w11R)(20.21w11N)	11.22(14w13R)(13.19w11N)	56.
48	12.19 [47N E.S.L.]	11.13.21.22.49.53.55.65.66	67.71	
49	72	45.48.50.65.67.71 (21w19R)		
50	12.72 [45.48N E.S.L.]	13.21.22.46.49.52.55.65.67.71		
51	12.67.68 [45.48N E.S.L.]	13.21.22.46.52.66		
52	12 [47N E.S.L.]	11.13.19.21.22.50.51.54.69.70.	67.71	56
53	12.71.72 [46.52N E.S.L.]	13.21.22.45.48.70.		
54	68	46.52.55.67.69.71 (21w19N)		
55	12.68 [46.52N E.S.L.]	13.21.22.45.48.50.54.67.69.71		56
56	47.52.55			
57	X			
58	X			
59			60.	(20)36.37.38.39.40
60		32.33.34.39.40.61.62. (4.13w14N)		37.38.
61	15 (12w13R)	1.4.16.20.30.31.32.35.36.39.40.60.63		
62		30.32.34.35.36.39.40.60.64. (20w14R)		
63	15 (12w13R)	1.4.20.30.31.32.33.34.35.36.37.38.61 (14w50N) (16w60R)	60	
64		30.32.33.34.36.37.38.40.62 (20w14N)(20w14.60R)	60	
65	(KENS. NORTH No. 59)*	45.48.49.50.67.69.71 (18.31w60N)(35w60R)	19 (13w19R)	
66	67 (KENS. NORTH No. 55)*	45.48.51.	19 (13w19R)	
67		49.50.54.55.65.69.71 (21w19N)		51.66
68			67	51.54.55
69	(KENS. NORTH No. 55)*	46.52.54.55.65.67.71	19 (13w19N)	51.54.55.
70	71	46.52.53.	19 (13w19N)	
71		49.50.54.55.65.67.69 (21w19R)		53.70 53
72			71	49.50.53 53
73	X			
74	X			
75	X			

* SEE ELECTRICAL CONTROL TABLE

FRAME: WR-V.T.(5BAR)-4" CENTRES.

FROM TABLE DATED 28.8.55 FOR NEW FRAME, ISSUED 24 FEB 1956 (R.S.)

REG No 14A

KENSINGTON SOUTH MAIN

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION.	LOCKS IN EITHER POSITION	RELEASES
1	2.15	3.61.63		
2		4.13.30		1.3.
3	2	1.31.32.35.36		
4		2.13.30.31.32.35.36.61.63	(60W14N)	
5				
6		7.17.23.45.46.47.18	(16W11R)	
7		6.17.23.45.46	(16W11R)	
8	X			
9	X			
10	X			
11		18.22.23.25.48.52.		17.45.46.
12				16.17.18.24.45.46.48.50
13		2.4.21.22.30.31.32.35.36.45.46.48.50.51.52.53.55 (60W14N)	11	51.52.53.55 (61)(63)
14		6.31.32.	(63W60N)	16.17.18.20.
15				17.18.35.36
16	12.13.15	14.20.33.34.61	(6.7.47W11R) (60W60R)	1.16.17.18.20.30.31.32
17	11.12.13.14.15	6.7.20.37.38.39.40	60	35.36.61.63
18	12.13.14.15 [47N E.S.]	11.20.37.38.39.40	(64W60N)	
19		46.52.53.55		
20	13.15 (59W14R)	16.17.18.61.63 (47W11N) (33.34.62W14R) (64W14.60R) (39.40.61W14N)	11	(25)(26)
21		13.22.45.46.48.50.51.52.53.55 (47W11N) (49.71W19R) (54.67W19N)	11.19 (67W19R) (71W19N)	(25)(26)
22		11.13.21.23.26.48.50.51.52.53.55		24 (25)
23	22	6.7.11.22.26		
24	12.22	25		
25	(20OR21OR22)	11.24.47		
26	(20OR21W11R) (22W11N)	22.23 47	6.7.11	
27	X			
28	X			
29	30.32.34			
30	15 [32.36N E.S.L.]	2.4.13.31.35.61.62.63.64		29
31	15	3.4.13.14.30.32.34.61.63	(64W60N)	
32	15 [34N E.S.L.]	3.4.13.14.31.33.60.61.62.63.64		29
33		16.32.34.60.63.64.	(20W14R)	14 (4.13W14R)
34		16.31.33.40.60.62.63.64.	(20W14R)	14 (4.13W14N)
35	14.15	3.4.13.30.36.38.40.61.62.63	(64W60R)	29.
36	14.15.59 [38.40N E.S.L.]	3.4.13.35.37.39.61.62.63.64.		
37	59.60	17.18.36.38.63.64		14 " R
38	59.60	17.18.35.37.63.64		14 " R
39	59	17.18.36.40.60.61.62	(20W14N)	14 (4.13W14R)
40	59	17.18.34.35.39.60.61.62.64	(20W14N)	14 (4.13W14R)
41	DETONATOR			
42	DETONATOR			

