

KENSINGTON NORTH MAIN

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
A	13 (16 OR 38)	11.70. (21W15N)		12.43.46.47.51
B	x	12.24.46.47.49.65		16.38.51.57.58
1	2.5.		43.45.	16.38.52.55.57.58
2	13.25	9.10.15.24.53.54. (35W27R)		18.56.58
3	x	12.24.43.65		47.48
4	x	24.43.65.		48
5	25.40	10.15.26.27.41	13.24	1
6	25.40.41	9.15.26.27.	13.24	52.55.56.
7	25.27.28	15.26.31.37	13.24	
8	25.27.28.31.32	15.26.33.34.36*	13.24	16.38
9	25.40.41	2.6.15.26.27	13.24	
10	25.40	2.5.15.26.27.41	13.24.	
11		24.42.70 (20.69.W15N)	14.15.23	
12	42	24.43.46.65 (20.69.W15N)	14.15.23	
13			14	A.2
14	15			(16)(38)
15	20	2.5.6.7.8.9.10.27		14
16	43.44.51 (14W15R)	24.45.48.57.58.65.70 (20.69.W15N)	14.15	(A)
17	x			
18	24.25	26.53.54.69 (35W27R)		
19	21	22.55.56.69		
20		24.39.48.57.58.65.70. (11.12.16.38W15N)		15.21.22.
21	20	24.65.70 (42W15N)		19.22. (69)
22	20.21	19.52	49	
23			15	26.48.57.58.65.70
24		2.11.12.16.20.21.43.46.47.65.70		18.26
25			24.27	2.5.6.7.8.9.10.18.26
26	23.24.25	5.6.7.8.9.10.18.39	27.41	60.61.63.64
27		5.6.9.10.15.30.53.54.60.63.		7.8. (35) 61.64
28			27.31	7.8.29.35.59.61.62.64
29	28.30.32	35.36.37.59.62.		
30		27.		29. (35) 59.62
31		7.59.61		8.33.34.62.64.
32	(34W33R)	35.62.64.	33.34	8.29.
33	31	8.62.64.		34.35
34	31.33	8.62.64.		(32).35.
35	28.33.34 (27OR30)	29.32. (2.18W27R)	30.36.37	
36		8.29.37.62.64.		
37		7.29.36.59.61		
38	43.44.45.51 (14W15R)	(20.69W15N)	14.15.	(A)
39		20.26.48.57.58.65.69.70.	24	
40		53.54.	41	5.6.9.10.
41		5.10.53.60		6.9.54.63.

NSINGTON NORTH MAIN

	RELEASED BY	LOCKS IN NORMAL POSITION		
42	3 (16.15.38)	11.70. (21W15N)		12.43.46.47.51.65
43	42.	12.24.46.47.49.65		16.38.51.57.58
44	2.5		43.45.	16.38.52.55.56.57.58
45	1.25	16.55.57.53.54. (35W27A)		38.56.58.
46	42	12.24.43.65		47.48
47	42.46	24.43.65.		48.
48	23.46.47.	16.20.39.7.41	13.24	
49	25.40.41	43.5.26.27.	13.24	52.55.56.
50	x 27.28	15.26.31.37	13.24	
51	42.43 28.31.32	57.58 33.34.36	13.24	16.38
52	44.49 41	22.55.56.27	21.24	
53	25.40	2.18.27.40.41	13.24	
54	41	2.18.27.40. (20.69.W15N)	14.15.23	
55	44.49	19.45.52 65 (20.69.W15N)	21.15.23	
56	44.45.49.	19.52.	21	1.2
57	23.43.44	16.20.39.45.51		(16.38)
58	23.43.44.45	16.20.39.51. 10.27		14
59	28.30	29.31.37 57.58.65.70 (20.69.W15N)	32.5	(A)
60	26	27.41	40	
61	26.27.28	31.37 54.69 (35W27A)	32.	
62	28.30.31	29.32.33.34.36		
63	26.41	27. 39.49.57.58.65.70. (11.12.16.38.W15N)	40.	15.21.22
64	26.27.28.31	32.33.34.36 (20.69.W15N)		(9.22 (69))
65	23.42	12.16.20.21.24.39.43.46.47.	49	
66	x		15	26.48.57.58.65.70
67	x	2.10.12.16.20.21.43.46.47.65.70		18.26
68	x		24.27	2.5.6.7.8.9.10.18.26
69	(21W20R)	18.19.39. (11.12.16.38.W15N)	20.21.23.24.42.43.46.47	71.61.63.64
70	23	11.16.20.21.24.39.42. 0.63		71. (35) 61.64
71	69.70		27.31	72. 29.35.59.61.64
72	71	35.36.37.59.62		

FRAME: LNWR TUMBLER 5 1/2" No.1093
 GIRDERS FOR 2, 18, 18, 18 & 18 LEVERS
 RACKS FOR 25 & 25 BARS

DERIVED FROM LNWR/LMS LOCKING CHART

DRAWN: (nd)

"AMENDED 20.10.47 (L/664/47/)"

THIS PRINT "Received 21.11.51" FOR ALTERATION SHOWN.

MRLT 10/88

KENSINGTON OLYMPIA NORTH

note 3L25.
14L54,58.
44AB (19W14N)

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
1	12,13,15.			
2	3,4,			
3	12,23,38	8,9,14,22,25,54,55,58,59.		2
4	23,38	9,14,24,25,39,54,55 (63W22R)	12	2
5	23,38,39	8,14,24,25,58,59. (63W22R)	12	
6	23,25	24. (63W22R)	12	
7	X			
8	23,38,39	3,5,14,24,25,58,59 (63W22R)	12	
9	23,38	3,4,14,24,25,39,54,55 (63W22R)	12	
10	(13W14R)	22,40,64, (18,63W14N)	(12W14R)	(15)
11	40(13W14R)	22,41,44,61 (18,63W14N)	(12W14R)	(15)
12			13	1,3.
13	14			1.(10)(11)(15)(37)
14	18	3,4,5,8,9,25,54,58		13
15	41(13W14R)(10OR11) OR 37	51,63. (18W14N)		1.
16	22,23 (38W25N)	24,54,55,58,59,63		
17	19	20,49,63		
18		22,36,46,51,61,64 (10,11,18W14N)		14,19.
19	18	41 (44W14N)		17,20. (63)
20	19	17		
21			14	24,46,51,54,58,61,64
22		310,11,18,41,44,61,64,37		16,24
23			22,25(21W22R)(38W25N)	3,4,5,6,8,9,16,24,54,58
24	21,22,23.	4,5,6,8,9,16,36	38,39	26
25		3,4,5,8,9,14,27,54,55,58,59		6,26.
26	24,25.			
27		25.		
28	X			
35	X			
36	(23W22R)	18,24,46,51,61,63,64 (54,55,58,59W22R)	22,40.	
37	(13W14R)(41OR45)	22,46,51 (18,63W14N)		(15).
38			39	3,4,5,8,9(16)
39		4,9,54,55.		5,8,58,59.
40		10,64.		11,41,44,61
41	40	11,19,22,44,49,61		15,51 (37)
42	X			
43	X			
44	40	11,22,41,61 (19W14N)		45.
45	44			46 (63)(37)
46	21,45	18,36,37		
47	X			
48	X			

LEVER	RELEASED BY	LOCKS IN NORMAL POSITION	LOCKS IN EITHER POSITION	RELEASES
49		17.41.	19	
50	X			
51	21.41.	18.18.36.37.		
52	X			
53	X			
54	23. (21w22r)	3.4.9.14.16.25.39 (36w22r)		
55		3.4.9.16.25.39 (36w22r)		
56	X			
57	X			
58	23.39 (21w22r)	3.5.8.14.16.25 (36w22r)		
59	39	3.5.8.16.25 (36w22r)		
60	X			
61	21.40.	11.18.22.36.41.44.		
62	X			
63	(19w18r)(45w14n 44r)	15.16.17.36 (4.5.6.8.9w22r)(10.11 ³⁷ w14n)	22 41 (23w22r)(40w14n)	65
64	21	10.18.22.36.40.		65
65	64.63			66
66	65 X			

FROM BR (WR) DOG CHART L14A DRAWN 30.11.53.

ONLY ALTERATION SINCE THAT DATE APPEARS TO BE REMOVAL OF B/W LOCKING ON LEVER 12 (shown in pencil)

AMENDED IN RED MAR '56 1/c/w CENTRAL BOX SCHEME AT KENSINGTON SOUTH (see S56/424 dated 29.11.56)

- READING FITTING SHOP COPY DATED 15/3/57 3/5/39

AMENDMENT 'B' MAY 1958 'AMENDED TO THE PROVISION OF NEW PARCELS BAY'
ALL LOCKING ON LEVERS 37.41.44.45.46.49.51 RECOVERED & THESE LEVERS BECOME SPACES.
ALSO:

LOCKS TO COME OFF		
15	(10 OR 11 OR 37)	
LOCKS TO GO ON		
15	(10 OR 11)	

Note: extant dog charts show only locking after amendments 'B' and 'C'. Locking alterations for each amendment by deduction

AMENDMENT 'C' OCT 1958 'AMENDED 1/C/W RECOVERY OF FPL & CLEARANCE BARS' RS 18 NOV 1958
 Fitting shop copy 3/12/58

LEVER	RELEASED BY	LOOKS IN NORMAL POSITION	LOOKS IN EITHER POSITION	RELEASES
<u>LOCKS TO COME OFF</u>				
3	23,38	25		
4	23,38	25,39.		
5	23,38,39	25		
6	23,25			
8	23,38,39	25		
9	23,38	25,39.		
14		25.		
16	23 (38w25N)			
23			25 (21w22R) (38w25N)	3,4,5,6,8,9,16
24			38,39.	26.
25		3,4,5,8,9,14,27,54,55,58,59		6,26.
26	24,25.			
27		25.		
38			39.	3,4,5,8,9, (16)
39		4,9,54,55.		5,8,58,59.
54		25,39.		
55		25,39.		
58	39	25		
59	39	25.		
63			(23w22R)	
<u>LOCKS TO GO ON</u>				
3	25	26		
4	25	26,29	22	
5	25,29	26	22	
6	25,26.		22	
8	25,29.	26	22	
9	25.	26,29	22.	
14		26.		
16	25.			
24			26,29	27
25			26,29.	3,4,5,6,8,9,16.
26		3,4,5,8,9,14,28,54,55,58,59		6,27
27	24,26.			
28		26.		
29		4,9,54,55.		5,8,58,59
54		26,29.		
55		26,29.		
58	29	26		
59	29.	26.		
LEVERS 38,39 TO BECOME SPACES. SPACES 28,29 TO BECOME WORKING-LEVERS				

Looking on these levers