

No. of flat.	No. of Ward.		No. of Beds.	No. of Nurses, etc., required.				No. of Nurses, etc., required.			No. of Nurses, etc., required.			
				Day.	Night.	Assistant.	W. Cleaners.							
1st.	11	15	Total								No. of Ward.	No. of Beds.	Total.	
			15	1	$\frac{1}{2}$	1					A. B. C. D. E.	5		
2nd.	21	15												
	23	8		1	1	1	1				20	8	5	1
			23								22	15		$\frac{1}{2}$
											24	17		1
3rd.													40	1
	31	15												
	33	8									30	8		
			23	1	$\frac{1}{4}$	1	1				32	13		
	35	4	4			1					34	4		
													25	1
											36	8	8	$\frac{1}{2}$
Brick Building.														
	1	17	15											
	2	27	14											
			29	1	1	1	1							
			94	4	4	5	3						78	3
													3	3
													6	2

Odd numbers are male wards, even numbers are women's wards. Nos. 35 and 36 are infectious wards.

Total beds, 172; day Nurses required, 7; night Nurses, 7; assistants, 11; and ward cleaners or ward assistants, 5.

The wages paid to the above, as per October sheet, will cost per annum:—

7 day Nurses.....	\$1200
7 night do.	840
11 day Assistants.....	1056
5 ward cleaners.....	480
30 in all, costing, per annum.....	\$3576

This sum will increase in the case of the trained nurses, as they receive higher wages each year for 3 years, probably to extent of about \$150 to \$200.