

Map pg no 5, 9



Heritage

KMR.CDD.MaQ.1905.01

1-1

1905
24

7BA17 M.R

1. Lack of scientific breeding
2. Exportation of some of the best animals to foreign countries.
3. Defective feeding and tending of animals.
4. Slaughter of 'Dry' animals in large cities.
5. Periodical famines and
6. Improper method of rearing of calves.

The condition of the cattle sheds in Sind as regards construction, ventilation, accommodation and sanitation leaves much to be desired. The animals are usually huddled together in insanitary sheds, with katcha floors covered over with thick layer of excreta of animals, and with no drainage or if any, to a cesspool which is rarely emptied. In the big towns, however, Municipal bye-laws are now being brought into operation for the provision of proper sanitary stables.

The mode of collection and distribution of milk is perfunctory. The milkmen may, or may not, wash or clean the udders or may only just throw water on them. The dust-laden tail, whisked about to drive away the flies, adds its quota to the milk. The hands of milkman may be full of dirt and without any attention to cleanliness, he proceeds with the milking of the animal in any filthy corner of the stable. The milk man may be a 'carrier' of some disease. A brass vessel or lota receives the expressed milk, with all the dirt of the hands, udders and tail added on to it. The vessel is usually covered along the edge with concentric rings of hay or straw promiscuously picked up from any where. There is usually no lid to prevent the ingress of dust and dirt. The vessels are generally carried on the head of the hawkers and sold directly to the consumer or exposed for sale, without being covered up, in milk shops by retail vendors where it may be further contaminated by flies and dirt.

Remedial Measures:- Whilst a pure and clean milk supply is a great boon and blessing, an impure one is responsible for more sickness and mortality than any other food. Milk may undergo decomposition before it reaches the consumer or it may be



OFFICE OF THE CHIEF ENGINEER.K.M.C.

No.

dated

1959

Subject:-

Estimated cost Rs. _____

Sealed quotations are invited for the above noted work from the approved Municipal Contractors (as per revised list).

Specification and schedule of prices can be had from the Central Office P.W.D., on any working day except the day of opening the quotations, on payment of Rs. _____ (not refundable). The quotation forms shall be accompanied by a challan receipt of Habib Bank Ltd., K.M.C.Branch, showing cash deposit as earnest money of Rs. _____ which is liable to be forfeited on the failure to carry out the work.

The quotations will be opened by the Deputy Chief Officer on _____ by 10-30 a.m., which will be ipened in the presence of such contractors who wish to be present.

CHIEF ENGINEER.KMC.

Copy to:-

1. The Deputy Chief Officer W/cs.
2. Assistant Accounts Officer.
3. The Steno to the Chief Engineer
4. A:E:E:Buildings
5. Notice Boards
Near Chief Engineer's office
On ground floor.
6. Stores Purchase Officer for pasting on the Notice Board
7. Supdt. General Department.



1904.

No. L 4667 of 1905

MUNICIPAL OFFICE,

Karachi, 12 April 1905

MEMO:

With reference to his application, dated 11 April 1905Mr. Gedraul Lekraj is informed that the plansubmitted under Section 96 of Act III of 1901 for rebuilding a Gadaurhis house on plot No. 7 of 13 St. John's Street, Mardi.

quarter is approved, and permission to build in accordance therewith granted.

He is, however, informed that a portion of the said plot measuring 98 1/2 square yards shewn in red on the tracing attached comes within the proposed future alignment, and is consequently open to acquisition at any time.

Smt
C. P. S. (Caudan)
M. I. C. E.,

Al M Ag

Chief Officer and Acting Engineer,
Karachi Municipality.

NOTE.—This pass does not give permission to occupy Municipal land with building materials. This can only be allowed when the street is wide enough to permit building materials being deposited on it without it being a source of danger to the public, and only then on a hoarding being placed round the land to be occupied, and on payment in advance of fees for occupation of Municipal land, at the following rates:—

				Rs. A. P.
(1)	For the 1st three months, per square yard per diem...	...	0	0 1/2
(2)	For the next three months " " "	...	0	0 1
(3)	For any subsequent time " " "	...	0	0 2



Form No. 6.

No. 4687 of 1905.

MUNICIPAL OFFICE,

Karachi, 12th April 1905

Memo.

Inspector of Market Quarter is informedthat Mr. Gidromab Lippoy has been permittedto rebuild a Gidromab ~~his~~ houseon plot No. 7 Mr. Muhammad Ali Street, Market

Quarter. Report should be made to the undersigned when the house is
completed.

W. P. A. (London)

M. I. C. E.,

Chief Officer,

Karachi Municipality.

Through
The Health Officer.



(1)

5

Market Quarter

Sheet No A, 17

Scale 20 feet to 1 inch

original area $\frac{36}{4}$
 area lot to area $\frac{84}{4}$
 Total 27

Sunnah

O. P. H. (Land)
 As Chief Officer
 Karachi Municipality

Nadwat

 $\frac{12}{4}$ S.

Durratal street



To,

The ag Chief officer
Karachi Municipality

Sir/-

With reference to the attached
application dated 11th instant together
with a plan of a godown to be
built on plot no $\frac{7}{13}$ A17 Market quarter.

They report that there is no objection
in granting permission with the
Health officer's report. The plot
portion of the plot comes under the
Alignment Committee's scheme but
it being a market-quarter it is not
necessary to acquire.

Yours obediently

 $\frac{12}{14.03}$ NathanielPlan approved. Paulson
M.D.

12/4



Form No. 1.

Karachi, 11 April 1905.

Notice under Section 96 of the Municipality Act III of 1901.

To

THE CHIEF OFFICER AND ACTING ENGINEER,

KARACHI MUNICIPALITY.

SIR,

I beg to inform you that I intend building a shedon plot No. 7, Survey Sheet No. 417, situate in Khanpur BorgeStreet, Khanpur Quarter.

As required by the Rules of the Municipality I beg to submit herewith

a Plan of the same for your approval.

I beg to remain,

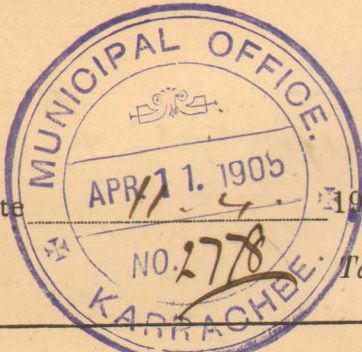
Sir,

Your most obedient Servant,

plan to 7/13
hearings given
cannot accept the acquisition
11/11/05

The above application is forwarded to the Municipal Land Surveyor for full report regarding the particulars noted below.

no 73



Date _____

APR 11 1905

1905

NO. 2778

Town Surveyor's Report.

Chief Officer ~~and Acting Engineer,~~
Karachi Municipality.

Particulars.

Remarks.

Whether the applicant is the owner of the plot on which it is proposed to build.

He arrives at the house
of the priest.

State Privy accommodation and arrangement for removal of waste water.

He wants to build a
Garden.

Is ventilation sufficient.

Yes

Is light ditto.

Geo

It should be stated exactly the distance the proposed building is to be from an ad-
joining building.

One side is a street and
three sides are double
storey houses.

Other Remarks.

12 $\frac{4}{5}$ Михаил

Submitted to the Municipal Chief Officer and Acting Engineer with compliments.

Nathan A
Land Surveyor,
Karachi Municipality.

7-3

3

MEMO.

Plan of proposed building on plot No. 7
B, Survey Sheet No. A17Market. Quarter, is submitted to the Managing Committee

for approval.

The Chief Officer and Acting Engineer being of opinion that the plan is

SatisfactoryDated 12. April 190 5A1 A9

Chief Officer and Acting Engineer,

Karachi Municipality.

W. P. W. (Signature)
M. I. C. E.

Resolution of the Managing Committee.

MEMO.



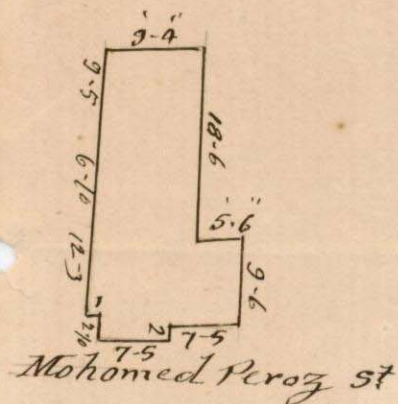
См. Р. Н. Канда,
 Аг. Chief of the
 Корее Municipal

11. 4. 05.

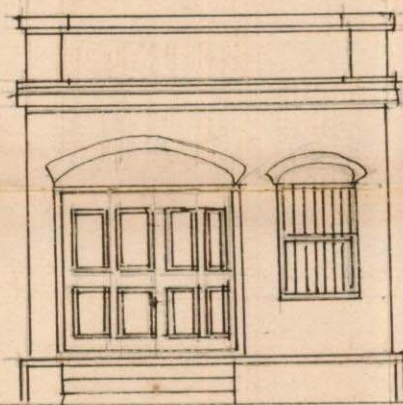
John and Sarah

Plan showing the Godown
to be built on Plot No. $\frac{7}{B}$ A-17
Market Quarter
scale 8 feet to 1 inch

BLOK PLAN



GROUND PLAN



ELIVATION

5 FEB 10 1947