

DRAIN.

CITY OF NEW BEDFORD.

PAID.

Property assessed.

~~Property not assessed charged \$10.00.~~

~~Property not assessed entering a trunk sewer \$26~~

Estimated cost of drain, \$15.00 Paid

Permit

No. 3078

BOARD OF HEALTH.

Permit to Drain

No.

New Bedford, May 18. 1907.

I hereby request that a drain be laid from premises

63 Acushnet avenue, west side, between
Gorton and West.

to connect with the Acushnet ave. sewer

The same to be laid in such manner and location in the street and the surface
replaced, as shall be directed by the Superintendent of Streets.

And I hereby agree to pay at the office of the City Treasurer all cost of performing the above work
in the manner specified, in excess of the deposit made herewith, within 10 days of the completion of the work.

G. Sherman

Witness.

Bill to Charles L. Saunce
13 Poke street Applicant.

It is understood and agreed that the
deposit of \$10.00 made with this
application shall be applied to the
payment of the cost of performing the
work done thereunder.

New Bedford, 190 .

To the City Clerk of the City of New Bedford:

I hereby grant.....

the privilege of draining his premises..... street.....side

..... of

.....
through the private drain owned by me connecting with the sewer in.....

street.....

.....

Owner.

CITY OF NEW BEDFORD.
STREET DEPARTMENT.

DRAIN

Permit

No. 3078

May 18, 1907.

Lay drain from premises of Manuel J. Lima

No. 63 Ac. Ave. Street West side - between Potomaska
and River Sts.

Bill to Chas. L. Farnce Acushnet Ave. sewer.
13 Pope St. C. F. Sawton

Supt. of Streets.

per A. T. D.

Card
O. K.

Return of Foreman.

Entered June 1 190 7

Time 11 A.M.

By Frank B. DeMello

COST.

Labor	hours	@		
34	hours	@	25	8 50
8 1/2	"		28	2 38
3	"		31	94
	"			11 82
	"			
	"			
	"			
	"			

Stock Cement 25
Manuel V. Medeiros
Autoreck Meter

Carting 50

Total Cost.

1257

Pieces pipe to curb 6
 " " curb to house 3
 Cut at Sewer 2 ft
 Cut at curb 5 ft
 Size of pipe 6 in
 Correct

Frank B. DeMello

Foreman.

Deposit G 14

\$15.00

\$2.40

Due Frances