

NOTICE TO COMMISSIONER OF PUBLIC WORKS

Drain Permit No. 15396

City of New Bedford,  
Office of City Clerk,

APR 30 1948

To Commissioner of Public Works.

Permission has this day been issued to

Name Frederic W. Ashworth Address 65 Sewall St

to lay drain from the premises Frederic W. Ashworth

n.s. Pitman Street

to connect with the sewer in Pitman street.

Pauline Roberts  
Asst. City Clerk

DIG TO STREET LINE ONLY

# Return of Foreman

Entered..... 5/20 1948

Time ..... 7 A.M.

By ..... John B. McQuade

## COST

|                                |  |          |         |
|--------------------------------|--|----------|---------|
| McQuade, J.B. - 16 hours @ .97 |  |          | 15 52   |
| Taxes, A.P. - 16 " .90         |  |          | 14 32   |
| Magrath, P.J. - 16 " .97       |  |          | 15 52   |
| Chieppo, C. - 16 " .90         |  |          | 14 32   |
| Lima, W. - 16 " .97            |  |          | 15 52   |
|                                |  |          |         |
|                                |  |          |         |
|                                |  |          |         |
| Stock                          |  |          |         |
| 1 bag cement                   |  |          | 1 05 -  |
| used. gun, 2" sand             |  |          |         |
| 5 lbs. oil                     |  |          | 1 00 -  |
| 17' Pen mac @ 1.11 + 5         |  |          | 23 87 - |
| Carting                        |  |          | 3 60 -  |
| 1 hr. compressor               |  |          | 3 00 -  |
| B.M. - 2' x 8'                 |  |          |         |
| Total Cost                     |  |          | 107 12  |
| Estimate—cost of laying drain  |  | 110 -    |         |
| Entrance charges               |  | 15 -     |         |
| Total deposit                  |  | 125 -    |         |
| Balance due                    |  | Ashworth | 2 88    |

Pieces pipe to curb..... 2

" " curb to house..... 11

Cut at sewer..... 8 ft

Cut at curb..... 6 "

Size of pipe..... 6 in.

Correct .....

John B. McQuade

Foreman

D- 10 x 3.5 = 3.89 sq yds

W.W. 7. x 3.0 = 2.33 "