

Length of drain 35'
sewer depth 7'

Billed 11/4/65 (B2)

1 Pipe system
32

NOTICE TO COMMISSIONER OF PUBLIC WORKS

Drain Permit **Nº 18498**

City of New Bedford,

Office of City Clerk, August 30, 1965

To Commissioner of Public Works.

Permission has this day been issued to

Joseph Kenyon
Property owner

207 Hathaway Road
Address

By John A. Law

267 Paper St.
Address

ab
to lay drain from the premises of Joseph Kenyon
n. s. Hathaway Rd. 200' w. Shawmut ave.
XX

to connect with the sewer in XXXXXXXXXXXXXXX Hathaway Rd. street.

Laid from main in st. to iron
pipe in property owner to supply
necessary V.C. Type "O" (or equiv.) pipe

Requires separate entrance for sewage and roof water

Charles W. Drury
City Clerk.

RETURN OF FOREMAN

R. 38-9968

26416

Entered SEPT-7TH 1965

Time

By

SEPT 20TH

COST

SEPT-7TH

Thibault, J. —	17 hrs	@ 1.90	\$32.30
Labor Couto, M. —	32 hours	@ 1.90	60.80
Rothwell, J. —	5 "	1.90	9.50
Pihette, J. —	16 "	1.90	30.40
Pihette, J. —	8 "	1.95	15.60
Pacheco, A. —	27 "	1.78	47.93
Pacheco, A. —	2 "	2.66	5.33
Couto, M. —	14 "	1.85	25.90
Perry, J. —	7 "	1.90	13.30
Law, J. —	8 "	2.10	16.80
Law, J. —	2 "	3.15	6.30
			264.16

Stock 1/2 BAG-CEMENT @ 135 =

68 ✓

200 LB. SAND @ .08 per lb =

16 ✓

REPLACE - 15 FT X 2 FT. BURNER-ON-ROAD

@ 222 + 5.

3830

6 HRS #25-TRUCK

Trucking

13 hrs @ 60 =

60

780

7 HRS #29-TRUCK

1 HRS #21-COMPRESSOR

9 49.50

335

19 HRS #32-BACKHOE @ 5.5

104.50

104.50

Total Cost

418.95

Estimate-cost of laying drain

185 —

Entrance charges

15 00

Total deposit

200 —

Balance due City

233.95

SEWER-ON-SOUTH-SIDE-OF-ROAD

Pieces pipe to curb 3-10 FT-6-IN

" " curb to house 12-10 FT-6-IN

Cut at sewer 7 1/2 FT.

Cut at curb 5 FT.

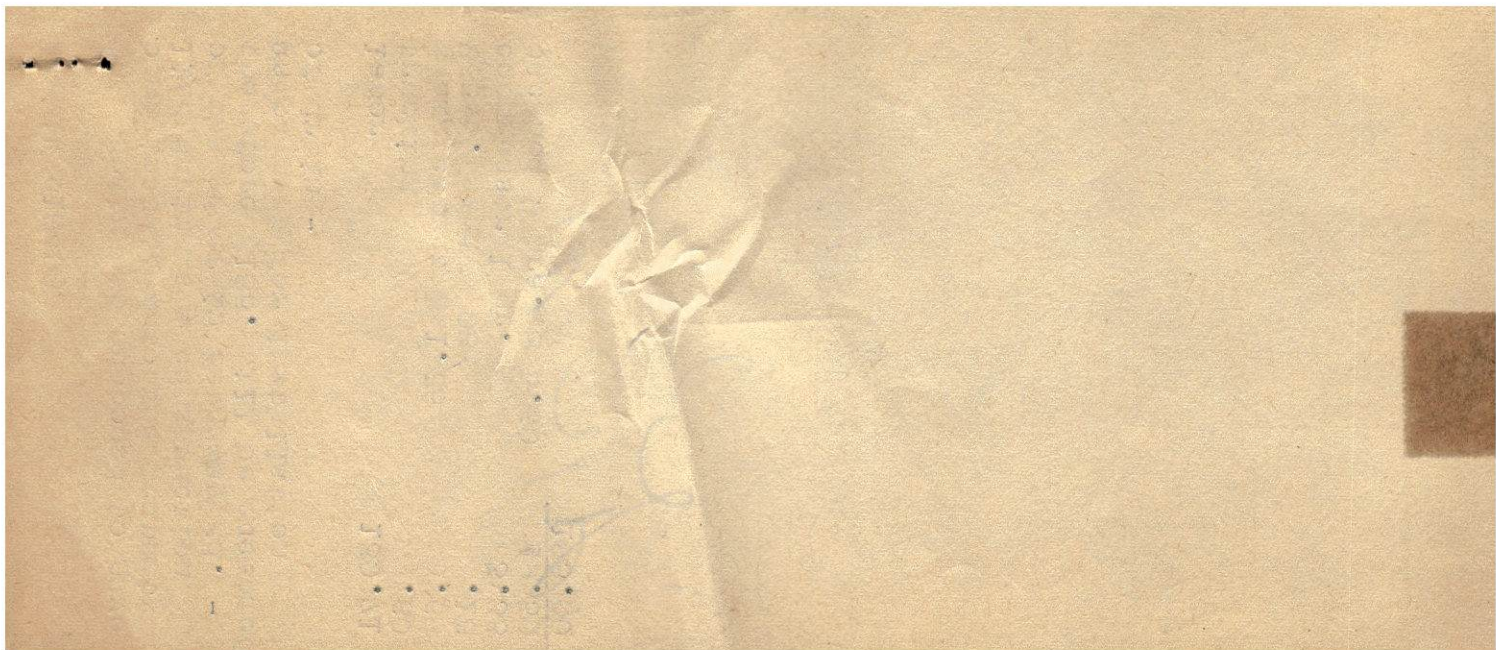
Size of pipe 6-IN-TRANSITE-PIPE

Correct

John A. Law

Foreman

SEWER-SUPPLIES-VINE



Permit #18498

This drain was supposed to have been installed to the property line during the construction of the sewer in Hathaway Rd. - therefore \$185. will be accepted as payment for installation of drain -

labor	130.71
trucking	.60
$\frac{1}{2}$ bag cement @ 1.35	.68
2 cwt. sand @ 08¢	.16
compressor 1 hr.	3.35
backhoe 9 hrs. @ 5.50	49.50
	185.00

9/29/63

