

NOTICE TO COMMISSIONER OF PUBLIC WORKS

Drain Permit No. **16621**

City of New Bedford,

Office of City Clerk,

Sept. 17, 1954

To Commissioner of Public Works.

Permission has this day been issued to

N. B. Septile School

Property owner

Purchase St

Address

By *Ernest Thompson*

1651 Purchase St

Address

to lay drain from the premises of *Mayfield St*

to connect with the sewer in *Mayfield St at New Bedford Ave* street.

Charles W. Drury
City Clerk.

~~Requires separate entrance for sewage and roof water~~

RETURN OF FOREMAN

Entered OCT 20 19 54

Time 10:41 AM

By Kristen Osmund

COST

[illegible]

Stock

Relaying 9 ft curb @ 3	27 00
Lick	2 00
10 sq yds cement @ 3.10	31 00
23 3/4 sq yd Stone block @ 5.5	121 00
con. 3 pipes.	
Trucking	

Trucking

50 lb. sand	83
74 bag cem.	32

Total Cost			184.9
Estimate—cost of laying drain	400	00	
Entrance charges	<i>assessed</i>		
Total deposit	400	00	
Balance due	<i>E. Marquon</i>		215 07

Pieces. pipe to curb.....

“ “ curb to house.....

Cut at sewer

Cut at curb

Size of pipe.....

Correct

Antone Parmentel
Foreman

Foreman

Drain Patch at NW Cor.
Maxfield St & Acushnet Av.

Not Laid at 11/18/54 - Dirt

Only 36.20

Sq. Yd

$$20.30 \times 4.17 \text{ Avg} = 84.65$$

$$5.40 \times 5.90 \text{ Avg} = 31.86$$

$$10.50 \times 5.20 \text{ Avg} = 54.60$$

$$\underline{\underline{171.11}} = 19.01$$

(Bit Conc.
Area
OVER STONE BLOCKS)

$$9.0 \times 4.3 = \underline{\underline{38.70}} = 4.30$$

stone Block Area ↗

$$17.95 \times 4.8 = \underline{\underline{86.16}} = 9.57$$

Sidewalk broken ↗

Grav. Area

9.20 ft. strat. granite
curb to be reset.

