

Tel. 2-6828

24 Conduit St.
Acushnet, Mass.

July 31, 1959

#25596

Kenrth Thunert (s)
N.S. Stevenson St., Wx Morton Ave.

Please install $3/4"$ City Meter &
 $3/4"$ Copper service to supply cottage. To box
in contemplated Stevenson St. Tap main in
Morton Ave. 10¢ and 25¢ assessment.

Measure of $3/4"$ Stop:

W x W	line MORTON AVENUE	(s)	99.2
S x N	" STEVENSON ST.		6.5
E x W	" Meter box		1.8
S x N	"		

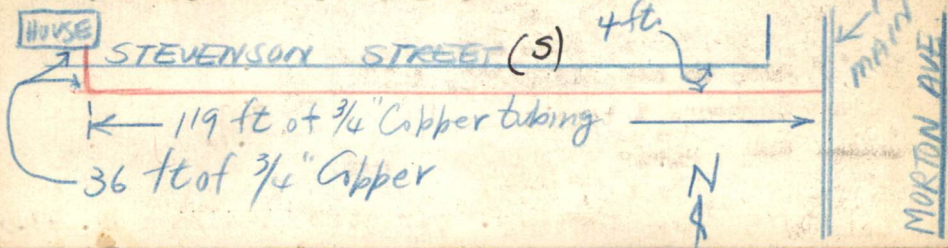
W x E LINE HOUSE

Work done August 5, 1959

(over)

Laid with drain. N x 2nd. hydrant N x Phillips Rd. 97.3

155 ft. of $\frac{3}{4}$ " copper tubing type K, soft.....	\$ 86.80
Labor.....	45.84
1- $\frac{3}{4}$ " corporation, fig. 438 - Red Hed.....	
1- $\frac{3}{4}$ " cop. to cop. stop, fig. 415 - Red Hed..	
1 C. I. stop box, complete.....	
Carting.....	2.—
Tapping machine use.....	3.—
Compressor use.....	6.—
5- $\frac{3}{4}$ " cop. to cop. cplgs., A -1525.....	



Service Repaired

November 25, 1960

N. S. Stevenson St. (S), W x Morton Avenue

Service #25596 was disconnected from the corporation in the Morton Ave. main and tapped into the new extension in Stevenson St.. The corporation is in line with the curb stop. The meter was relocated from the meter box outside to inside cellar. Pipe from tap to meter box was returned to the shop:

27 ft. of 3/4" copper tubing type K, soft
1-3/4" corporation, fig. 438 - Red Hed
1-3/4" cop. to cop. coupling, A-1525

Motocrane use - 1 hour

Loader use - 1 hr.

Prenda - Sousa - Frasier

(over for measures)

New Stop Box Measures:

W x W	line Morton Avenue	99.2
S x N	" Stevenson Street	6.5
W x E	" House	1.8