

Tel. 518938

34 Jones St.

#27806

October 14, 1968

Frank Rocha

S. S. Jones St., W. x Mt. Pleasant
St.

Please install 1" copper service to supply
one-family home. Tap 36" main in Mt. Pleasant
St. to a box in contemplated Jones Street.
Owner will notify us when box is ready. Meter:
in box in Jones Street.

Measures of 1" Copper Stop:

W x W line Mt. Pleasant St.	4.0
123B N x S " Jones Street	11.4
E x Meter Box	15.9
N x " "	1.9

Work done October 22, 1968

27' of 1" copper tubing @ 1.30 ft. . . .	\$ 35.10
Labor.	\$ 26.99
1 1" Hayes Corporation	\$
1 1" Mueller Curb Stop	\$
1 Buffalo Stop Box, Complete	\$
Carting.	\$ 5.00
Tapping machine use.	\$ 14.00
1-1"x3/4"x3/4" tee, cop. to cop. to cop	\$.91
2-3/4" cop. tees @ .49 ea.	\$.98
Loader use: 2 hrs. @ 7.00 hr.	\$ 14.00
2-1" meter couplings @ 2.25 ea.	\$ 4.50
1 sidewalk cut: 27'x2 1/2' W.S.Pleasant	- DIRT



3/4" SERVICE

3/4" CURB STOP

1" x 3/4" x 1" TEE

1" ELBOW

1" ELBOW

3/4" SERVICE

1" SERVICE

#18682

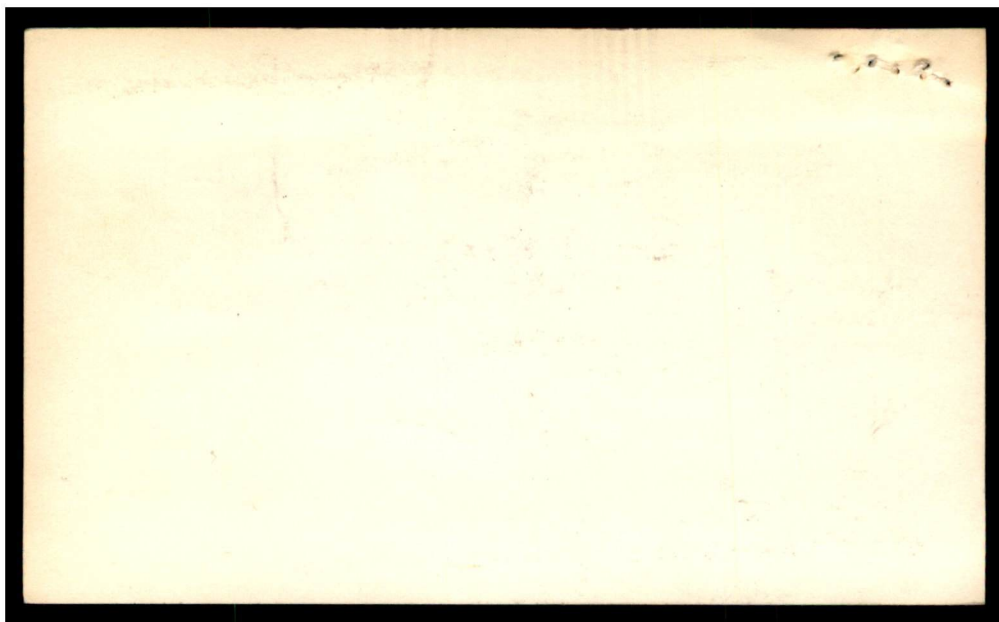
#19685

METER
PIT

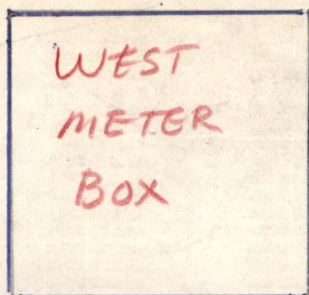
METER
PIT

#27806

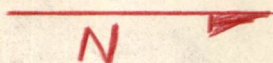
12" MAIN JONES ST.



JONES ST.
SERVICES



EAST
METER
BOX



27806-1"

23 FT-1" COPPER
CURB-STOP TO
METER BOX

CURB STOP

NEW
CURB
STOP

4 FT-1" COPPER
TEE TO CURB
STOP

$\frac{3}{4} \times \frac{3}{4} \times 1$ " COP. TEE

WIPE JOINT →

NEW CURB
STOP →

APPROX WEST

LINE

MT. PLEASANT ST.

$\frac{1}{4} \times \frac{3}{4} \times \frac{3}{4}$ "
COP. TEE →

3 FT.
 $\frac{3}{4}$ "
COPPER

$\frac{3}{4} \times \frac{3}{4} \times \frac{3}{4}$ "
COP. TEE

WIPE JOINT →

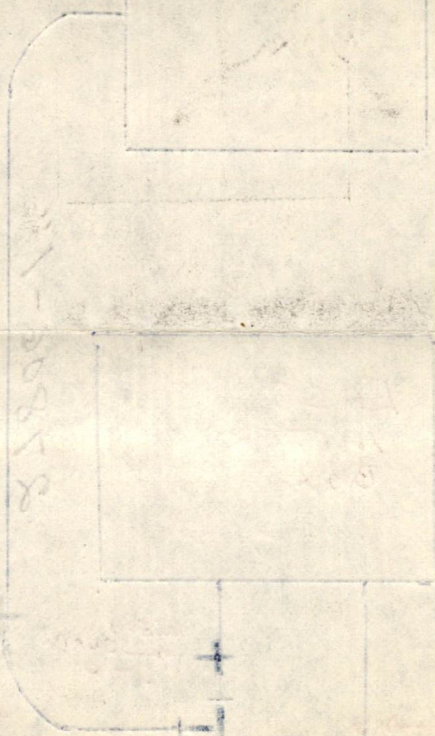
OLD
CURB-STOP

18682
 $\frac{3}{4}$ "

19685
 $\frac{3}{4}$ "

OLD CURB
STOP

SERVICES



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