LABOR AND MATERIALS

Copper / Lead } Connection _____ $_____

_____ Curb { Cock / Valve / T. S. & V. } _____ in. _____ $_____

_____ Service box { Short 3½ x 4½ / Long 4½ x 5½ / Buff or Rdway } Old returned _____ $_____

_____ Ft. 6 in. { Copper / G. I. / C. I. } Pipe at _____ $_____

_____ Nipples _____ in. at _____ $_____

_____ Bushings _____ to _____ in. at _____ $_____

Red'g / Inc'g } Coupl'gs _____ to _____ in. at _____ $_____

_____ Union _____ in. at _____ $_____

_____ Meter _____ in. at _____ $_____

_____ Lead Joints at _____ $_____

_____ Compound Joints at _____ $_____

_____ Maintenance Foreman _____ $_____

_____ Hrs. Water Maint. Man—1 at _____ $_____

_____ Hrs. Water Maint. Man—2 at _____ $_____

_____ Hrs. Garage Foreman _____ at _____ $_____

_____ Hrs. Labor— _____ at _____ $_____

_____ Hrs. Compressor at _____ $_____

_____ Compensation Ins. at $_____ per C _____ $_____

_____ Trucking _____ $_____

_____ Pav't Patch _____ $_____

_____ $_____

_____ $_____

_____ $_____

_____ O'head _____ $_____

$_____

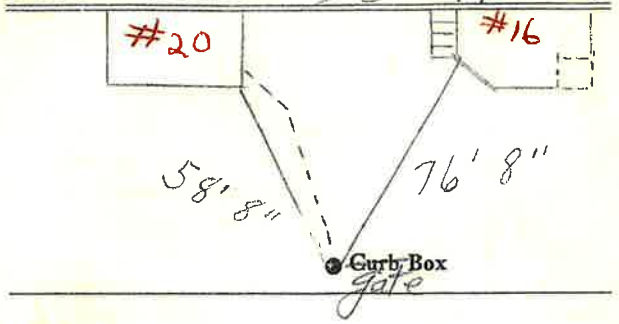
St. Pl. Ave. No. 20

Rogers

Name of Owner

Measuring in Card

Labor and Mat'l. Report Dec. 19 1967



1" Main

Elev. of Main at tap 5'

Gate at ●

● Gate at

● Curb Box

Measurements To gate, for Sprinkler System #20 Rogers St.

LSM—5C—6-1-67

9/22 - No #20 on map