

Labor and Materials

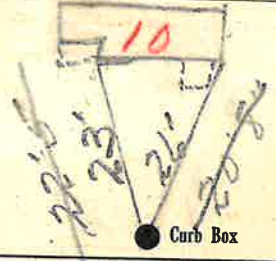
Copper } Connection.....	$\frac{3}{4}$	\$ 1.33
Lead } .....	$\frac{3}{4}$	\$ 1.33
Curb { Cock Valve T.S.&V. } .....	in	\$ 1.58
Service Box { Short $3\frac{1}{2} \times 4\frac{1}{2}$ Long $4\frac{1}{2} \times 5\frac{1}{2}$ Buff. or Edway } .....		\$ 1.36
25 Ft. $\frac{1}{4}$ in. { Copper Galv. Iron Cast Iron } Pipe at .....		\$ 2.38
Nipples .....	in. at	\$ .....
Bushings .....	to .....	in. at \$ .....
Red'g Inc'g } Couplings.....	to .....	in. at \$ .....
Union.....	in. at	\$ .....
Meter.....	in. at	\$ .....
Lbs. Br. Stone at .....		\$ .....
Lbs. Sand at .....		\$ .....
Bags Cement at .....		\$ .....
Paving Brick { Mack Red Asphalt } at .....		\$ .....
Lead Joints at .....		\$ .....
Leadite Joints at .....		\$ .....
4 Hrs. Foreman at .....		\$ 2.50
4 Hrs. Common Labor at .....	Tapper	\$ 2.15
7 Hrs. Common Labor at .....		\$ 3.15
Hrs. Mason at .....		\$ .....
Hrs. Masons Helper at .....		\$ .....
Hrs. Compressor at .....		\$ .....
Compensation Ins .....		\$ .21
Trucking .....		\$ 1.15
Builders Use of Water Patch .....		\$ 5.15

Total \$ 20.51

33-60 10

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3 Keenan st



6 Main Elev. of Main at tap 5  
 Gate at ● Gate at ●

● Curb Box

~~Old tap shut off to main~~  
 Turn to left for on position

*[Handwritten signature]*