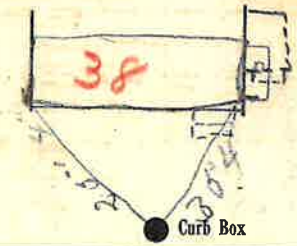


Labor and Materials

1. Copper } Connection $\frac{3}{4}$ "	\$ 1.25
1. Lead }	
1. Curb { Cock Valve T.S.&V. } $\frac{3}{4}$ " in	\$ 1.70
1. Service Box { Short $3\frac{1}{2} \times 4\frac{1}{2}$ Long $4\frac{1}{2} \times 5\frac{1}{2}$ } Old returned Buil. or R.d.wer.	\$ 1.37
25 Ft. $\frac{3}{4}$ " in. { Copper Galv. Iron Cast Iron } Pipe at $13\frac{1}{2}$ "	\$ 3.38
Nipples	in. at \$
1. Bushings $\frac{3}{4}$ " to $\frac{1}{2}$ " in. at	\$ .05
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 \$
7 Hrs. Foreman at $6\frac{1}{2}$ "	\$ 4.38
3 Hrs. Common Labor at $5\frac{1}{2}$ "	\$ 1.50
14 Hrs. Common Labor at $4\frac{1}{2}$ "	\$ 4.50
Hrs. Mason	at \$
Hrs. Masons Helper	at \$
Hrs. Compressor	at \$
Compensation Ins	at \$ $3\frac{1}{2}$
Trucking	at \$ $1-$
Builders Use of Water	at \$

Total \$ 19.52

$\frac{3}{4}$ " tap at 32 shut down at



4" Main Elev. of Main at tap  $4\frac{1}{2}$   
 Gate at ● Gate at ●

● Curb Box

old shut off