

Labor and Materials

Copper } Connection.....	\$.....
Lead }	\$.....
Curb } Cock }	\$.....
Valve } T. S. & V. }	\$.....
Service Box } Short 3 1/2 x 4 1/2 }	\$.....
Old returned } Long 4 1/2 x 5 1/2 }	\$.....
	Buff. or Rdway }
Ft.in. } Copper } Pipe at.....	\$.....
	Galv. Iron }
	Cast Iron }
Nipples.....in. at.....	\$.....
Bushings.....to.....in. at.....	\$.....
Red'g } Couplings.....to.....in. at.....	\$.....
Inc'g }	\$.....
Union.....in. at.....	\$.....
Meter.....in. at.....	\$.....
Lbs Br. Stone at.....	\$.....
Lbs. Sand at.....	\$.....
Bags Cement at.....	\$.....
Paving Brick } Mack } at.....	\$.....
	Red }
	Asphalt }
Lead Joints at.....	\$.....
Leadite Joints at.....	\$.....
Hrs. Foreman at.....	\$.....
Hrs. Common Labor at.....	\$.....
Hrs. Common Labor at.....	\$.....
Hrs. Mason at.....	\$.....
Hrs. Mason's Helper at.....	\$.....
Hrs. Compressor at.....	\$.....
Compensation Ins.....	\$.....
Trucking.....	\$.....
Builders' Use of Water.....	\$.....
Total \$.....	

27- #83 #84 #85 56-58-60
 Labor and Material Report June 27 1927

Back to Canal
 Details on canal at uncut lots
 All Blank
 56 59 60
 11 8-7 623 20539
 1-corr cop 1-curb 1-curb
 1-curb cock long box long box
 1-long box 1-3/4" pipe 1-3/4" pipe
 8 1/2 pipe out
 All ok

6" Main Elev. of Main at tap 4 ft
 Gate at ● Gate at ●

● Curb Box
 66 canal 68 canal
 45' 0" 66' 8" ← 25' →
 14" pipe 14" pipe
 1-corr copper 1-corr copper
 1-curb cock 1-curb cock
 1-long curb box 1-long box
 All Blank