Labor and Materials

Copper / Lead } Connection ..... $

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

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

..... Ft. ..... in. { Copper / Galv Iron / Cast Iron } Pipe at ..... $

..... Nipples ..... in. at ..... $

..... Bushings ..... to ..... in. at ..... $

Red'g / Inc'g } Couplings ..... to ..... in. at ..... $

..... Union ..... in. at ..... $

..... Meter ..... in. at ..... $

..... Lead Joints at ..... $

..... Leadite Joints at ..... $

..... Hrs. Foreman at ..... $

..... Hrs, Chauffeur at ..... $

..... Hrs. Tapper at ..... $

..... Hrs. Labor at ..... $

..... Hrs. Labor at ..... $

..... Hrs. Compressor at ..... $

..... Compensation Ins. ..... $

..... Trucking ..... $

..... Builders Use of Water ..... $

..... $

..... $

..... $

..... $

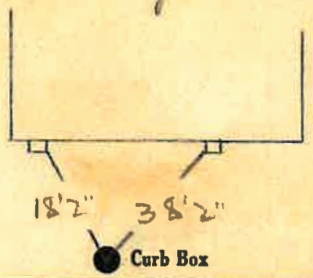
$

Park St. ~~Pl.~~ Ave. No. 13?

Name of Owner
Bellen Bros

Labor and Mat'l. Report Aug. 5 1920

Barn



8 Main Elev. of Main at tap 5

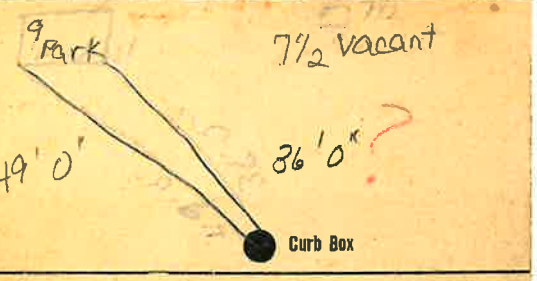
Gate at • • Gate at

• Curb Box

Labor and Materials

	Lead Connection	$
1	Curb Cock 1"	$
	Service Box / Old returned { Short 3½ x 4½ / Long 4½ x 5½ / Buffalo }	$
1	Ft. in. G. I. Pipe at	$
	Nipples in. at	$
	Bushings to in. at	$
	Red'g Coup to in. at	$
	Inc'g Coup to in. at	$
	Union in. at	$
	Meter in. at	$
	Cu. Yds. Br. Stone at	$
	Cu. Yds. Sand at	$
	Bags Cement at	$
	Paving Brick { Mack / Red / Asphalt } at	$
3	Hrs. Foreman at	$
10	Hrs. Common Labor at	$
	Hrs. Mason at	$
	Hrs. at	$
	Hrs. at	$
Qc	Builders' Use of Water	$
	at	$
Truck 150	at	$
	at	$
	at	$
	Total	$ 15.16

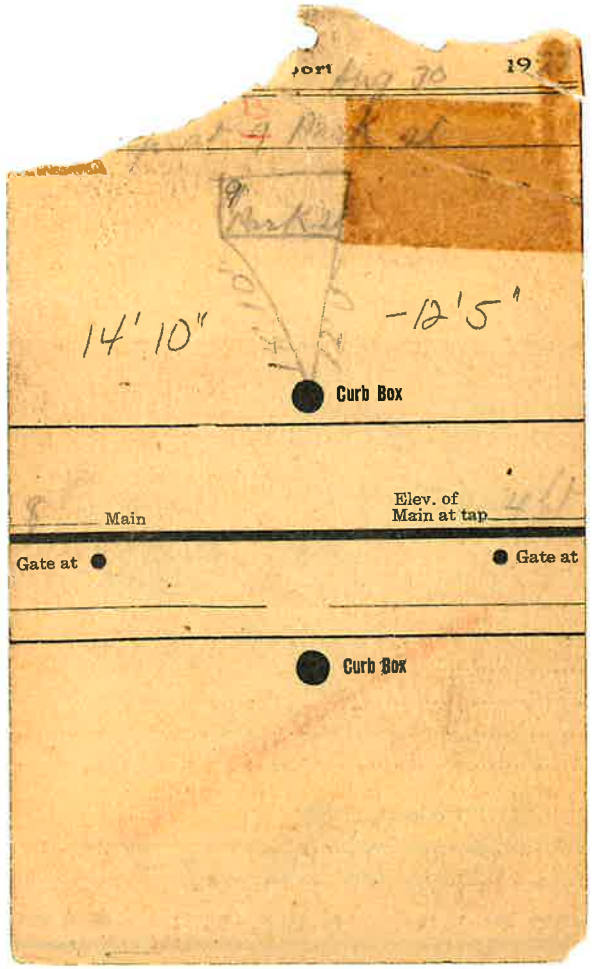
Labor and Material Report Apr 23 1923



Main — Elev. of Main at tap

Gate at ● ● Gate at

● Curb Box

Labor and Materials

	Lead Connection	$
1	Curb Cock	$
1	Service Box Old returned { Short 3½ x 4½ / Long 4½ x 5½ / Buffalo }	$
12 1	Ft. in. G. I. Pipe at	$
	Nipples in. at	$
	Bushings to in. at	$
	Red'g Coup to in. at	$
	Inc'g Coup to in. at	$
	Union in. at	$
	Meter in. at	$
	Cu. Yds. Br. Stone at	$
	Cu. Yds. Sand at	$
	Bags Cement at	$
	Paving Brick { Mack / Red / Asphalt } at	$
3	Hrs. Foreman at	$
10	Hrs. Common Labor at	$
	Hrs. Mason at	$
	Hrs. at	$
	Hrs. at	$
25	Builders' Use of Water	$
	at	$
	at	$
	at	$
	at	$
	Total	$ 13