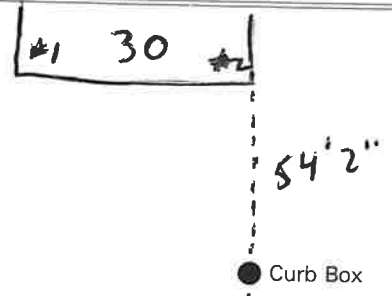


ROBERS St. Ave. No. 30
Name of Owner

Labor and Mat'l. Report # 2014



6" Main 20' Elev. of Main at tap 5 1/2"
Gate at ● MAIN ● Gate at

#30-32 TAX ID# 303.18-9-19

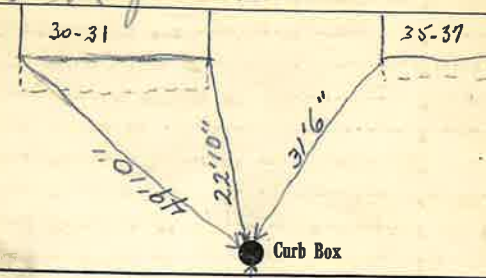
● Curb Box

6" MAIN

114 34

Labor and Material Report Sept. 7, 1934

30-31 Rogers St.



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

● Curb Box

Daniel Moreno

1/2

1/2

LABOR AND MATERIALS

Copper	}	Connection	_____	\$	_____
Lead					
Curb	{	Cock Valve	_____	in.	\$ _____
	{	T.S. & V.			
Service box	{	Short 3-1/2 x 4-1/2	_____	\$	_____
Old returned	{	Long 4-1/2 x 5-1/2	_____		_____
<u>20</u> Ft. <u>1</u> in.	{	Copper	_____	Pipe at	\$ _____
	{	C.I.			
	{	C.I.			
Nipples		in. at	_____	\$	_____
Bushings		to _____ in. at	_____	\$	_____
Red'g					
Inc'g					
Union		in. at	_____	\$	_____
Meter		in. 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	_____	\$	_____
				\$	_____
Trucking			_____	\$	_____
Pav't Patch			_____	\$	_____
				\$	_____
				\$	_____
				\$	_____
				\$	_____
				\$	_____

Labor and Materials

Copper	}	Connection	_____	\$	_____
Lead					
Curb	{	Cock Valve	_____	in.	\$ _____
	{	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 Rdwe.	_____		_____
<u>14</u> Ft. <u>1</u> in.	{	Copper	_____	Pipe at	\$ _____
	{	Galv. Iron			
	{	Cast Iron			
Nipples		in. at	_____	\$	_____
Bushings		to _____ in. at	_____	\$	_____
Red'g					
Inc'g					
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	_____	\$	_____
<u>2</u> Hrs. Foreman		at	_____	\$	_____
<u>7</u> Hrs. Common Labor		at	_____	\$	_____
Hrs. Common Labor		at	_____	\$	_____
Hrs. Mason		at	_____	\$	_____
Hrs. Masons Helper		at	_____	\$	_____
<u>2</u> Hrs. Compressor		at	_____	\$	_____
Compensation Ins			_____	\$	_____
Trucking			_____	\$	_____
Builders Use of Water			_____	\$	_____
Total					\$ <u>14.86</u>