

## LABOR AND MATERIALS

Copper	}	Connection			\$	
Lead						
Curb	{	Cock Valve T. S. & V.	in.		\$	
Service Box Old returned				{	Short 3 1/2 x 4 1/2 Long 4 1/2 x 5 1/2 Buffer Rdway	
Ft.	}	Pipe at				\$
in.			Copper Galv Iron Cast Iron			
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					\$	
					\$	
					\$	
					\$	
					\$	
					\$	
					\$	

St. \_\_\_\_\_  
 Pl. \_\_\_\_\_  
 Ave. No. 11

Elizabeth

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Name of Owner \_\_\_\_\_

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Labor and Mat'l. Report
SEP 6 - 1939
19

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The diagram shows a vertical line labeled 'Main' with a '6' next to it. A horizontal line labeled 'Gate at' intersects it. Below the gate is a 'Curb Box' represented by a circle. A vertical line labeled 'Elevation Trench' goes down from the curb box. A triangle is drawn with the curb box at its base, and the sides are labeled '18" x 18"'. Below the curb box is another 'Curb Box' represented by a circle.

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6 Main
Elev. of Main at tap \_\_\_\_\_

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Gate at ●
● Gate at

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● Curb Box