Labor and Materials

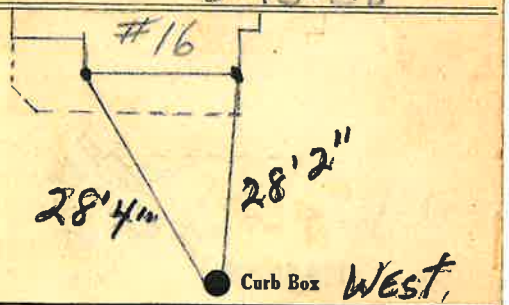
1	Copper / ~~Lead~~ — Connection		$ 1.23
1	Curb — Cock / Valve / T. S. & V.	3/4 in	$ 1.68
1	Service Box — Old returned — Short ~~3½ x 4½~~ / Long 4½ x 5½ / ~~Buff. or Rdway~~		$ 1.75
72 Ft.	3/4 in. — Copper / ~~Galv. Iron~~ / ~~Cast Iron~~ — Pipe at 15		$ 3.30
	Nipples ... in. at		$
	Bushings ... to ... 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		$
1½	Hrs. Chauffeur at 62½		$ 1.94
4	Hrs. Tapper at 62½		$ 2.50
½	Hrs. Labor at .50		$ .25
4	Hrs. Labor at .45		$ 1.80
1	Hrs. Compressor at 87½		$ .87
	Compensation Ins.		$ .17
	Trucking		$ .50
	Builders Use of Water		$ —
	Tap Permit		$
			$
			$
			$
			$ 14.99

1 Tap absorbed by Dept

St. / ~~Pl.~~ / ~~Ave.~~ Second No. 16½

Name of Owner REAR of #16 Varney

Labor and Mat'l. Report 6-13-38 19



6" Main — Elev. of Main at tap 5'

Gate at • — • Gate at

22' to MAIN
3/4" COPPER

2 Boxes ● Curb Box
1 for 16½R & 1 for #16
Old tap disconnected.

MEASUREMENTS FOR
16½ REAR
MEASURED FROM #16
SECOND St.