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August 10, 1984 **RECEIVED AUG 14 1984**

#30187 E.S. Shawmut Ave. S x Nash Rd.

Please install 1" copper serv. to supply scrap metal shop. From Shawmut Ave., meter in box attached to bldg.

Measures of 1" Curb Stop:

S x S line Nash Rd.	478.5 ft.
W x E line Shawmut Ave.	2.7 ft.
S x S line Bldg.	2.8 ft.
W x W line Bldg.	31.0 ft.

Main is 18 ft. W x E line.

Work done August 21, 1984

78.5 ft. - 1" Copper tubing supplied by owner
(18' out: 60.5' ins.)

Labor.....	\$	109.23
1" Corporation tap.....	\$	12.06
1" Curb Stop.....	\$	28.42
1 Caldwell stop box, complete.....	\$	21.00
Carting.....	\$	10.00
8-100 MMeller tapping machine use..	\$	14.00
2 1" meter cplg. @ 4.00 ea.....	\$	8.00
Loader use: 3 hrs. @ 9.00 hr.....	\$	27.00
Compressor use: 2 hrs. @ 8.00 hr..	\$	16.00
St. cut: 10' x 3' Warr. @ 14.50SY\$		48.29
Side. cut: 10' x 3' Dirt.....	\$	N/
Turn on charge.....	\$	C 15.00
1" cop to cop cplg. located W x W line	\$	
bldg. 10 ft., S x S line bldg. 3 ft.		309.00

#30187-1"

E.S. shawmut Ave. S x nash Rd.

The main is not on the 25 ft. line like Plot #123-1 shows. It is on the 17 ft. line. The reason the box is so close to fence there is a telephone duct in middle of sidewalk 4 ft wide. This service was wrapped in fibre glass insulation because it is only 27 inches deep on sidewalk because of the telephone duct and telephone vault is over 13 ft. deep. We had to also make a hole inside of bldg.

