30355 N.W. cor. Bolton & Dunbar Sts. Please install 1%" copper serv. to supply 7 apt. bldg. from Dunbar St. Meter in utility room.

Measures of 1%" Curb Stop:

W x W line Bolton St. S x N line Dunbar St.

1-999-1038

W x E line Bldg.

S x S line Bldg. (door ways)

Main is 32 ft. S x N line.

Work done Oct. 9, 1986

14.2 ft.

6.0 ft. 2.4

14.2 ft.

13.1 ft.

## 6)m. Smith & Son supplied & installed all stock: 46 ft. - 1½" Copper tubing (32' out: 14' ins.) 1½" Hays Corporation tap 1½" Curb Stop 1 Buffalo Gate Box, compl. 6" x 1½" D.S. Service Saddle

D-4 Drilling Machine use	\$ 25.00
Labor Turn on charge	\$ 15.00
	90.60

Wm. Smith dug, backfilled & will maintain trench.

Service leak Dec. 22, 1986 N.W. cor. Bolton & Dunbars St. Ser. 30355 - 1½"

Cut in a new  $1\frac{1}{2}$ " curb stop. The old curb stop was lef in the open position & box removed.

This curb stop found with waste & also leak on curb stop. New curb stop installed 3.6 f  $\rm t.$  North of old one.

Wm. Smith & on

