

95 Page St.

December 14, 1965

#27189

St. Luke's Hospital

N.S. Allen St. W x Page St.

Please install 6" C.L.C.I. Fire Supply
to service Hospital. 10" x 8" Tapping Sleeve
8" x 6" Y.

Measures of 8" All Ball Gate Valve:

W x W line Page St. 35.5

N x S line Allen St. 19.5

Main is 16 ft. N x S line

Work done March 24, 25, 1966

20' 8" C.I.C.L. pipe.....	\$	
11' 6" C.I.C.L. pipe.....	\$	
Labor.....	\$	66.80
1 10" x 10" x 8" C.I.C.L. Tee (Build. Patt.)..	\$	
1 8" Darling O Ring all bell gate valve.....	\$	
1 6" Mueller O Ring all bell gate valve.....	\$	
1 8" round iron gate box, comp. reg. patt....	\$	
1 6" round iron gate box, comp. reg. patt....	\$	
1 6" C.I.C.L. 1/8 bend Build. lay. lgth. 1.5	\$	
1 6" x 8" C.I.C.L. Increase. Build. lay. lgth	\$	
1.5.....	\$	
1 6" C.I. plug.....	\$	
4 8" mineral lead joints & gaskets.....	\$	
4 6" mineral lead joints & gaskets.....	\$	
Loader use.....	\$	14.00

#27139

2 10" mineral lead joints and gaskets.....	\$	
Compressor use.....	\$	6.00
1 street cut: 15' x 2½' Warrenite.....	\$	
1 sidewalk cut: 10' x 4' Cement.....	\$	
Supervision.....	\$	
Carting.....	\$	

(over)

Measures of 6" x 8" Increaser:

W x W line Page St.	35.5
S x N line Allen St.	8.0

Measures of 6" Gate Valve(from wye)

W x W line Page St.	33.0
S x N line Allen St.	4.0

Terminus of 6" Fire Supply pipe:

N x N line Allen St.	6.0
----------------------	-----