

Change of Measure

April 24, 1989

N.S. David St. W x E. Rod. Fr. Blvd.

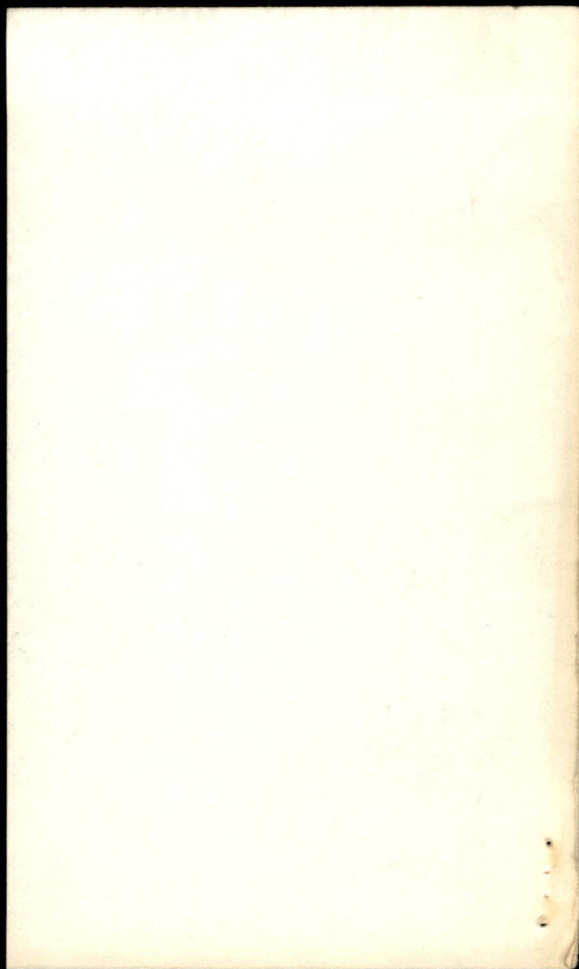
Ser. # 29417- 10"

N x S line David S t.

16.0 ft.

N x gate to prop. line 34 ft.

J. Rodrigues



#29417

6/16/76

Dyrelite Corp.

29417 N.S. David St; W x E. Rodney French

14

Please install 10" C.L.C.I. to supply
manufacturing plant. Service from David St.

Measures of 10" A.P.Smith Tapping Gate Valve:

E x E line Cleveland St. 495.0 ft.

N x S line David St. 16 ft. ~~22.0~~ ft.

E x W line Bldg. 8.0 ft.

W x E line Bldg. 193.0 ft.

N x gate to prop. line ~~32~~ ft.

34 ft.

Work done July 8 & 9, 1976

FIRE SUPPLY

STOCK SUPPLIED & INSTALLED BY D.W. WHITE

68 ft. - 10" C.I.C.L. Pipe Ductile Tyton Jt.
1 - 10" A.P.Smith tapping sleege
1 - 10" A.P.Smith tapping gate valve
1 - 90° Bend 10"

D.W. White dug, backfilled & will maintain
trench.

#29417 - 10" NS DAVID St. Dyrelite Corp.

Installed in this order

10" A.P.Smith tapping sleeve

10" A .P.Smith tapping gate

12" of 10" ductile pipe mech. retainer gland

90° - 10" Bend mech. retianing gland

36" pc of 10" ductile pipe

90° - 10" Bend, Mech.

14.6 ft. of 10" ductile pipe

11.6 ft. of 10" ductile pipe

18 ft. - 10" ductile pipe

15 ft. - 10" ductile pipe

9 ft. - 10" ductile pipe = total 68 ft.

NOTE: Tapped on ss of main

Concrete thrust blocks for all bends

10" service under all utilities

24" sewer clay very brittle

4" gas pipe steel - yellow tape

Electric duct concrete

12" drain pipe clay.

Elevation top of pipe: Water 4.6'

Sewer 4.0'

(EAST)

DAVID

ST.

(WEST)

10" WATER

24" SEWER CLAY

4" STEEL GAS PIPE

ELECT. DUCT