1-3" Fibre Duct Service to The Pierce Mfg. Co. 300 Belleville Ave. at the foot of Bullard St.

Feb. 7, 8. 1918

3" Riser

E.

West Face Transformer Platform Fence

Line of Belleville Ave

℄ Fence

South Face of Post

0.62

3.70

2.83

2.50

5.02

To Deane St.

Sidewalk Gravel and Ashes.

See Pages 101, 102, 103, 104, 105.

18.75

15.72

12.7

15.80

5.0

6.6

1.90

℄ East Curb

Belleville Ave

See Sheet F-26

Manhole 300 — 5'x7'x6'

Cover

Diam. 2.34

Line of North Curb of Bullard St.

To Nye St.

W. Face of Transf. Platform Fence

1.35

3" Fibre

Transf. Platform Floor

2" Plank

Surface of Ground

1.75

1.50

3" Fibre

4" Iron Bend

.75

101

5'-5"

Platform

8'x 4.6

4-3" (4 Bnd) Iron Riser

1.35

Face of Transformer Platform Fence

Junct. of 4' 3" Iron Bend and 3" Fibre Duct

Diam. = 6"

Post

Cover 7.7

2.35

3.70

2 Duct.

Fence

1.01

1.5

1.30

Length of Conduit.

1. ℄ 1/2 Diam. M.H. Cover.
2. Edge M.H. Cover to Curb.
3. Curb to Fence.
4. Fence to Junct. 4" Iron Riser.
5. Through Transf. Platform.

19. = 3" Fibre
4. 1-3"-4" Iron Riser

14.90

23 Total.

Tie @ 11.70

Cover Allout

℄ 1-3" Fibre Duct Line from Face of East Curb to West Face of Fence = 13.6

Distance on Duct Line from Face of Fence

10.4 Tie

5.0

℄ E. Curb.

Belleville Ave.

Manhole #300.

Service to Pierce Mfg. Co.

Face St.

Towards Nye St.