

52+85.6

~~52+67.2~~ Est. C. N. E. W. 78.5' S. R. L.
from West side, on N side

46+18.90 = Δ pt. $\angle 69^\circ-52'$

45+25.4

44+44.1 = offset Δ pt. 3.0' E = pt. M. Approx

41+80.0 = lat to Lc

37+66.0 = lat to Lc

36+77.7 = fc. N/E

528.6
2646.1

2630.2
2627.1

527

~~26+46.0~~ = N $\frac{1}{4}$ 26-88-12, 0.45' S. R. L.

26+37.4

556
90
762

1318.8

5274.4
52

12+18.7 = $\frac{1}{4}$ A 5#N

1318.7

0+25 = fc. Jo.

0+6.4

~~0+0~~ = NE 26-88-12, 0.012' L.

nail & plate from West.

5285.6
5275.1

78.5
15.4
63.1

57

7-14-81

Youngerman

