

51+45.6 = NE 3-89-12 C.M. 1.8 E of RL.

51+13.2 = ROW fc. E & W

39+75.1 = $\frac{1}{4}$ $\frac{3}{4}$ fc. E & W

51 45.6

26+52.0 = E $\frac{1}{4}$ 3-89-12 C.M. 0.7 E of RL.

249 3.6

13+25.9 = $\frac{1}{4}$ $\frac{1}{4}$ fc. E & W

0+24.0 = ROW. fc. E

0+00 = NE 10-89-12 CM on R.L.

NOV. 18, 1941

Youngerman
Boulevard

