

52+64.1 = NE Sec. 13-87-13 CM. 3.7' W of R.L.

52+29.9 = ROW f.c. E + W

39+50.2 = $\frac{1}{4}$ $\frac{3}{4}$ f.c. W.

26+32.9 = E $\frac{1}{4}$ 13-87-13 CM. on R.L.

13+00 = $\frac{1}{4}$ $\frac{1}{4}$ f.c. E + W

0+26.9 = ROW f.c. E + W

0+00 = NE 24-87-13 CM. on R.L.

9/21/41
Youngerman
Bower

