

52+95.3=NE 16-89-12 CM 2.2.5 of R.L.

52+68.7=ROW fc. N+5

39+69.4= $\frac{1}{4}$ $\frac{3}{4}$ fc. S

52 95.3

26+49.0= $\frac{1}{4}$ 15-89-12 CM. 2.4 N of R.L.

26 46.3

13+24.0= $\frac{1}{4}$ $\frac{1}{4}$ fc. N

0+31.8=ROW fc. N

0700=NE 15-89-12 CM on R.L.

