

52+56.7 = SE-35-87-14 CM. 4.1' N of R.L.
 52+23.4 = ROW fc. R N+S

38+78.3 = fc. R. S.

52 56.7
 26+29.4 = $5\frac{1}{4}$ Cor Sec. 35-87-14 CM 1.4' N of RL
 26 27.3

13+30.8 = $\frac{1}{4}$ fc. R. N.

0+51.0' ROW fc. R. N
 0+35.5 = ROW fc. R. S
 0+00 = SE Sec. 34-87-14 Pt. on Pavt.

