

50+90.2 = prorated pt, Cor. Est. here, 4.95' N.R.L.
 50+64.9 = FROW Road 30

$$\begin{array}{r} 4.95 \\ 10.12 \\ 2.10 \\ 2.6 \\ 2 \\ \hline 2.47 \end{array}$$

38+32.8 = Rd 30

32+56.1 = fe 50

32+32.4 = fe N. Used this in prorating

26+12.9 = ϕ 23 $\frac{1}{4}$ fe. 50. $\neq$ Rd. 0.3' N.R.L.

13+05.2 = $\frac{1}{4}$ fe N $\neq$ 5 $\neq$ Rd. 0.150 R.L.

0+00 = E $\frac{1}{4}$ 23-88-12, 0.0 R.L.

