

49+69.95 = $\pm$ 115.20, 39.2' F.W. ROW L.N.
 49+21.9 = calc. pt.

49.69 45
 932 295
 2646.50

36+25.5 = $\frac{3}{4}$ to W.

2646.5

23+22.95 = E $\frac{1}{4}$ 4-89-14, 7.35' W.R.L.

13+00 = point on R.L. $\pm$ Rd 10.5 W.R.L.

0+00 = NE 4-89-14, 16.6' W.R.L.

