

51+06.3 = FROW. F. RS.

$$47+420 = W. R. O. W. + R. N.$$

47+21.7' = S. E cor. sec 31-89-11 = C M 4.3' S. R. L.

$46 + 99.6 = ERO W.F. R.N.$

~~39+296 = f. R. Way N.~~ ~~$51^{10} 39.40$~~

$\frac{26+93.28}{2496.12} = N^{1/4} \text{ Sec. } 6-88-11.9.1 \text{ NR.L.}$

24 96.12

OK for Corneal

20477.0 - 5 1/4 COK 606 33-89-11CM 58 N.R.1

1941.4 = f. P.N. OK for Corner.

13 + 21.7 = 1/4 1/4 to 1/5

0400

0+00 = N.E. cor sec 6 AB-11-C.M. on R.L.
-5468.2' = S.E. cor sec 37 AB-11

$$-5+68.2^\circ$$
