

$$52 \times 75.6 = W.P.O. \quad W.F.C. \quad R.S$$

39+65.0' = 3/4 1/4 fc. R.N. & S

5307.6

26+55.1' N. 1/4 cor. sec. 4-89-12-C.M.O.6 S. RL
2632'S

$$13 + 28.7' = 1/4' / 9 \text{ fc. P.S.}$$

31.0' = E. P.O. N. & C. R. N. & S.

0+00 = N.E. cor. sec 5-89-12, S.M. 022 R.L.

