

OK for Corrae.

$$38485.7 = f_c \cdot R \cdot E \cdot W$$

13+05.8' = 11' 9" to R.E. & W

0+00 = 5 1/4 cor. sec 16-88-11-C.M. on R.L.

11-3-41

Rhiet-Younger 22011

T-Lie 77

Notes - Jacobson

2.7