

52+33.10 = 5E 34-88-11, 45.3' W R.L.
52+01.15 = N R O W W

$$39 + 23.3 = 62.3 \text{ E } \neq W$$

$52 \overset{12}{33.70}$
 $26 + 16.95 = E \frac{1}{4}$
 $39 - 88 - 11, 11.9$
 $26 \quad 16.15$
 ERL.

$$|3 + 0.8i| = \sqrt{3^2 + 0.8^2} = \sqrt{9.64} \approx 3.1$$

$0+30.0 = \text{S ROW W.}$
 $0+00 = \text{NE 34-85-11-0.0' RL.}$

