

Est, the
52437.2 = SE 5-88-12 39.4' E.R.L.
from E & W Sec lines N
sides 8 & 9.

$$38 + 91.6 = \frac{3}{4} \text{ Fe} \text{ Fe} \neq \text{W}$$
$$15768.1 = \frac{1}{4} \text{ lb } E \neq W.$$

15+66.5 = $E\frac{1}{4}$ 5-88-12 0.0 R.L.

 $0 + 58.0 = \text{I.B. } 5 \text{ Row } f_c: \quad 0.0 \text{ R.L.}$

Stoo = NF 5-68-12 29.6' W.R.L.

