

$$52 + 53.0 = E. ROW. f.c. R N$$
$$\underline{36 + 27.3 = \text{fc. R. N}}$$

26+4545 = FROW R. N

$26 + 30.6 = 5\frac{1}{4}$ cor Sec. 36-88-11

$$26 + 10.0 = \text{E Row for R. N}$$
$$26 + 0.5 \cdot 8 = 28 \text{ ROW for } R_5$$
$$13 + 51.3 = 14\frac{1}{4} \text{ pc. } R \quad N \neq S$$

0+00 = SE cor. 36.88-11

$$\begin{array}{r} 5281.4 \\ 2630.6 \\ \hline 26505 \end{array}$$
