

$$52 + 75.3 = SE\ 32-88-12\ 0.3' S.R.L.$$

$$52 + 61.0 = NE\ 5-87-12,\ 0.3' S.R.L.$$

$$39 + 56.0 = f_2$$

$$\begin{array}{r} 52\ 75.3 \\ 26\ 39.5 \\ \hline 26\ 35.8 \end{array}$$

$$26 + 39.5 = S\frac{1}{4}\ 32-88-12\ 7.45' S.R.L.$$

$$26 + 25.0 = N\frac{1}{4}\ 5-87-12,\ 7.45' S.R.L.$$

$$13 + 23.9 = \frac{3}{4}\ f_2\ N\frac{1}{4}\ S.$$

$$0 + 0 = SE-31-88-12\ 12.3' S.R.L.$$

$$0 - 15.12 = NE-6-87-12\ 12.3' S.R.L.$$

