

3-3-41
Youngerman

$$X = \frac{201 \times 1318}{20} = 1324.59$$

$$\frac{X}{9.2} = \frac{2538.5}{1334.4}, X = 36.5$$

$$\begin{array}{r} 36.5 \\ -19.2 \\ \hline 17.3 \\ -8.2 \\ \hline 9.1 \end{array}$$

used 9.5

75+69.9 = N. ROW E & W. 10.9' W. of 2640 nail from E
25+37.6 = No. Stone N & S; later set J.C.M. Established
25+07.5 = S ROW E & W.

$$16+81.0 = f_c E \& W$$

$$13+34.4 = f_c E \& W \quad \text{Cor. post } 8.2 \text{ W of R.L.}$$

$$6+56.7 = \text{R.L. plus to f.c.}$$

0+00 = Center stone sec 3-90-14 7.1 ft

