

approx 52400.0' found oak stake 18"x3"x3"

67.35' IV. 52.

$38+97.6 = 5. \text{ Lane } \text{fc.}$

$38 + 73.1 - 3\frac{1}{4} \text{ ft } R-E \text{ \& } W$

$$30 + 93.9 = \text{fc. R. E. W}$$

25485.4	S. ROW	P. EX. W
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Ex. 10 + Sec 9-20-11.

$$25 + 21.75' = \text{N.R. 1 W. F. R. W.}$$

14.61.5' = 5.10 m etc

14+08.9' = N. Lane to

12' + 0.3' = 12' 3" f_c 4.7' E.R.L. = old steel car pos'

0+00 = N. 1/4 cor. sec. 4-90-11-C. M. 6.5' E. R. L.

