

52+68.5 = S.C.M. on ATT line NE 3-89-14
133.95' E.R.L.

26 + 33.0 = $E \frac{1}{2}$, 34-90-14, 85.6 E.R.L. com. post
90.6' $E.R.L.$; Found I.P. Set S.C.M.

$1329.8 = \frac{1}{2} \times \frac{1}{4}$ car post f.e. E 41.0' E.R.L.
 $11 + 52.3 =$ f.e. W Elm tree; 44.5' F.R.L
 cor. post;

0400 = NE-34-90-14 29.0' ERL

