

$52+99.0 =$
 $52+94.28 = SE 33-88-12$ Private pt from W
 $52+87.4 = NE 4-87-12$ " " W.

$52+00 =$ Nail S. of $\odot$ Rd.
 $50+35.4 =$ Rd NW & SW, abandoned Rd.

$26+40.45 = S \frac{1}{4} 33-88-12$ or S.R.L.

$26+26.9 = N \frac{1}{4} 4-87-12$ or S.R.L.

$52+99.60$
 $26+40.45$
 $26+59.15$

$13+20.2$

$0+00 = SE 32-88-12$ 0.3 S.R.L.

$0-13.9 = NE 5-87-12$ 0.3 S.R.L.

