

East on N side 6-90-19
 $54+83.3 = NE\ 6-90-19, 5.2' S.R.L.$
 $54+63.0 = WROW\ N\ \&\ S.$

$41+59.4 = \frac{3}{4} A\ N\ \&\ S.$

$28+33.6 = N\frac{1}{4}\ 6-90-19, 3.5' S.R.L.$
 $28+00 = WROW\ South$

$15+11.9 = \frac{1}{4}\frac{1}{4}\ N\ \&\ S.$

$0+34.0 = EROW\ N\ \&\ S.$
 $0+00 = NW\ 6-90-19\ 0.00\ R.L.$

E. N. side 6-90-19

