

$51422.5 = N13-88-12, 19.4' SR.L.$
 2565.8
 25567

$38+45.5 = E N \neq 5$

$35+53.6 = \text{lateral } 16.5' \text{ to } E$

$25765.8 = N14-23-88-12, 14.9' SR.L.$

$12+88.6 = E N$
 $12+82.0 = BM 7-670$

$4+32.2 = E Row$
 $0+00 = NE 22-88-12, 121.0' SR.L.$

