

52+96.1 NE 5-90-12 CM 0.1 S. of R.L.

52+63.1 ROW fa N+S

39+72.0  $\frac{1}{4} \times \frac{3}{4}$  fa N+S

26+44.5 N  $\frac{1}{4}$  5 CM 1.7 N. of R.L.

13+20.4  $\frac{1}{4} \times \frac{1}{4}$  fa N+S

0+30.5 ROW fa N+S

0+00- NE 6-90-12 CM on R.L.

see Book 1043 pg 5

✓ 5

12/9/41

Bowser

