

see pg 6 Bk 1043

53 49+38.1 NE 3-90-12 CM 10.4 W.O f R.L

52 49+03.7 ROW f_c E+W

40 39+98.2 $\frac{1}{4} \frac{3}{4}$ f_c E+W

26+ 26+81.0' E $\frac{1}{4}$ 3-CM 13.8 E.O f R.L

13+ 13+29.5 $\frac{1}{4} \times \frac{1}{4}$ f_c W

0+ 0+34.5 ROW f_c E+W

0+ 0+00-SE 3-90-12 CM on R.L

12/11/41

Bowser

