

S $\frac{1}{4}$ cor. sec. 31-T87 N-R12 W

B-20-41

53+93.9 = S.E. cor. sec. 31-87-12. C.M. 1.6

52+91.2 = W. R.O.W. to R.S.

N.O. + R.

H

T. Bowser

H

1348.4

90+45.5 = 3/4 1/4 to R.N. & S.

H

H

1350.5

27+59.9 = to R.N.

26+95.0 = S $\frac{1}{4}$ cor. sec. 31-87-12. C.M. on R.L.
$$\begin{array}{r} 28 \\ 53 \end{array} 93.9 \\ 26 \ 95.0 \\ \hline 26 \ 98.9$$

1361.7

H

H

H

13+34.3 = 1/4 1/4 to R.N.

H

H

2.4

33.9 = E. R.O.W. to R.N. & S.

H

H

0+00 = S.W. cor. sec. 31-87-12. C.M. on R.

H