

53+30.0 = NW cor. 19-90-13 C.M. 5.2' S of R.L.
 53+02.0 = E ROW fc R N+5

40+07.0 = $\frac{3}{4}$ fc. R S

26+80.0 = NW 1/4 19-90-13 C.M. 2.9' N of R.L. Ruby
 26+78.3 = Pro-rated for Then mile 1/4 Post. Station of Center Sec. 19.5.

13+57.2 = $\frac{1}{4}$ fc. N+5

0+33.5 = W ROW fc. R N+5
 0+00 = NE cor. Sec. 19-90-13 C.M. on R.L.

