

52+83.0 = NW Cor. Sec. 33-89-14 ^{Hy. # 57} lead plug in pavement

52+50.0 = E Ref W fc. to N

38+00.0 = $\frac{1}{4}$ fc. to S

26+73.0 = W fc. of lane to N

26+54.0 = E fc. of lane to N

26+44.0 = $\frac{1}{4}$ fc. to N & S

10+83.0 = fc to N & S

0+33.0 = W Ref W fc. to N & S

0+00 = NE Cor. Sec. 33-89-14

N $\frac{1}{4}$ Cor. Sec. 33-89-14

NW Cor. Sec. 33-89-14

N $\frac{1}{4}$ Cor. Sec. 33-89-14

found angle iron

24" x 1 $\frac{1}{2}$ " x 1 $\frac{1}{2}$ " iron bar
22" x $\frac{3}{4}$ "

NE Cor. Sec. 33-89-14