

$$0+00 = N.W. \text{ cor. sec. } 5$$
$$12 + 36.5 = \frac{1}{4} \frac{1}{9} \text{ fc East}$$

23+85.3 = E $\frac{1}{4}$ cor. sec. 6. found iron bar
corner evidently established by
county engineer. lowered I.B.
set C.M. on top 12" deep.

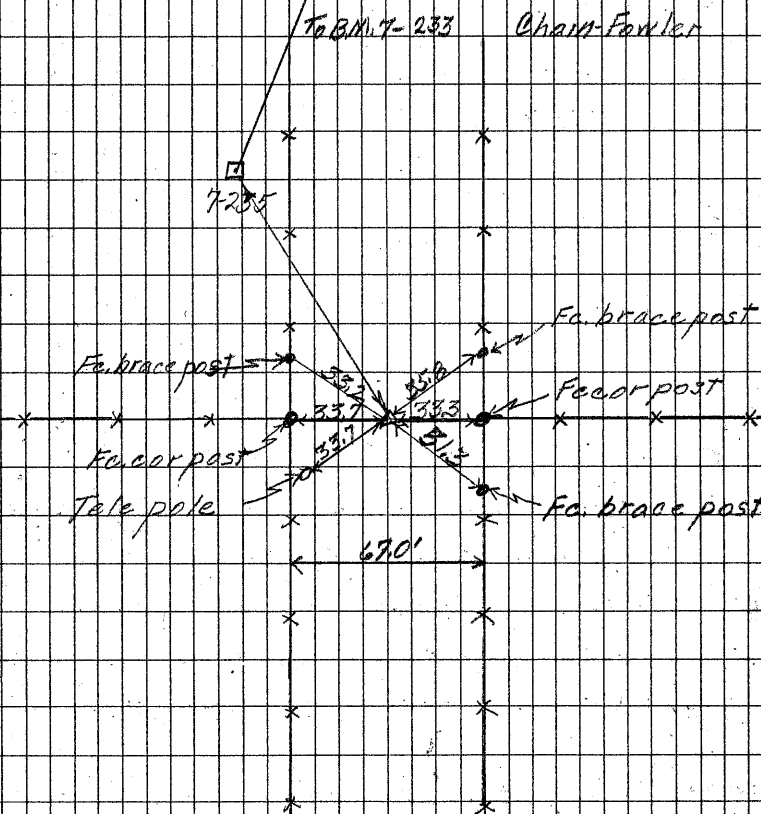
39+00 = No $\frac{3}{4}$ cor.

50+25.25 c.m. S.W. corner sec. 5

E 1/4 Cor. Sec 6 T89N R12W May 11, 1938

Note - McCURRY

Cham-Fowler



Ref B.M. 7-235

4 B.S.O n B.M. 7-233-F.S. on E $\frac{1}{2}$ Cot Sec 6-89-12 =

L B.S. on E $\frac{1}{2}$ Cor. Sec 6-39-12 FS, on BM-7+233 =