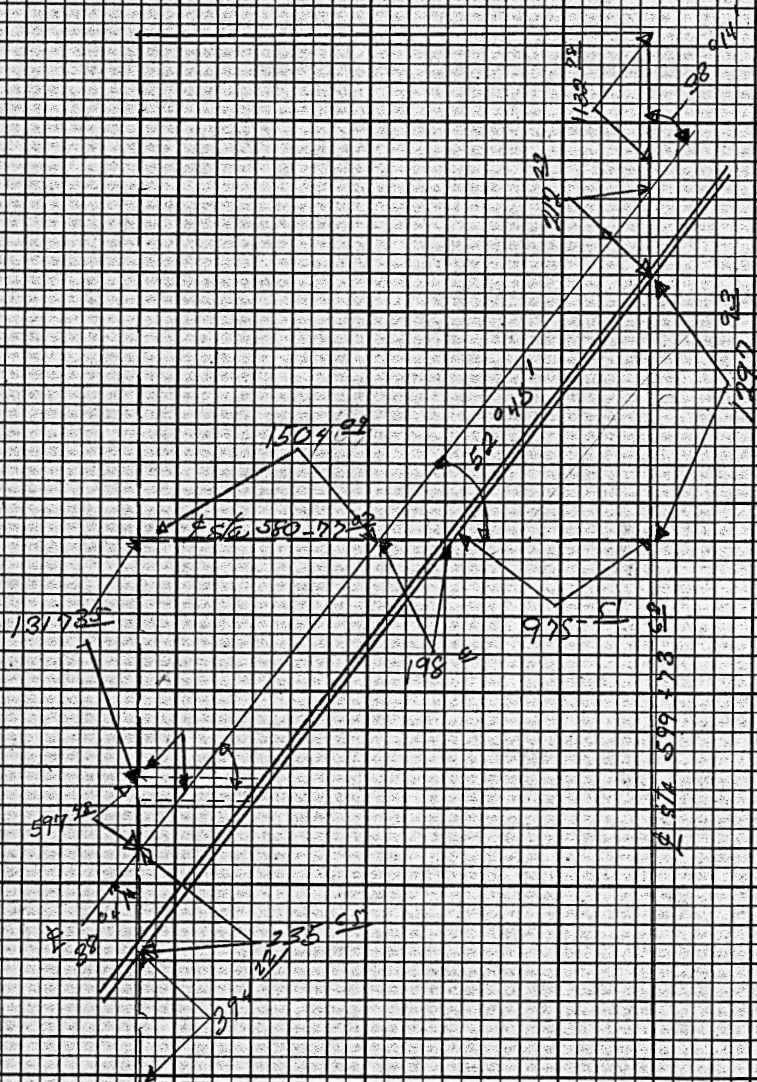


Q 1/2, SECTION 23, T20S, R4W
(K-61)



- X NE cor sec 23 + 205 R 4 W
1. set of 1 rebar Coparent Cor.
2 1132.25 11* sta 599 + 73 ²⁵
NE $\angle = 35^{\circ} 14$
3.89.34 W $\angle$ STA 614 + 23 ⁶⁰ NE $\angle$ 52° 03
4. 1032.95 WK CR1 $\angle$ P.B.B.
5. Spk $\angle$ Wsh in 1139 ⁵⁴ NE
6. $\angle$ $\angle$ $\angle$ = $\angle$ 52 ¹⁵ NIN W
7. $\angle$ $\angle$ $\angle$ $\angle$ = $\angle$ 62 ²⁵ WSW

- X E 1/4 Cor sec 23, T20S, R14W
1. Set 5' rebar 3' apart cor
 2. 1173 ²¹ E E Sta 580+77 ²² NE 450' 1/4
 3. 975 ²¹ E E CR 15' P, RR
 4. 1510 ²² S E Sta 599+73 ²⁰ NE 450' 1/4
 5. 1297 ²³ S E CR 15' P, RR
 6. Spk 5' W side in top to po 27 ²⁵
 7. - - - - - Side cont po 27 ²⁶
 8. Ink line with bridge West

R.D. WITH E SIDE Sec. 23 - 50
So SIDE Sec. 23 100