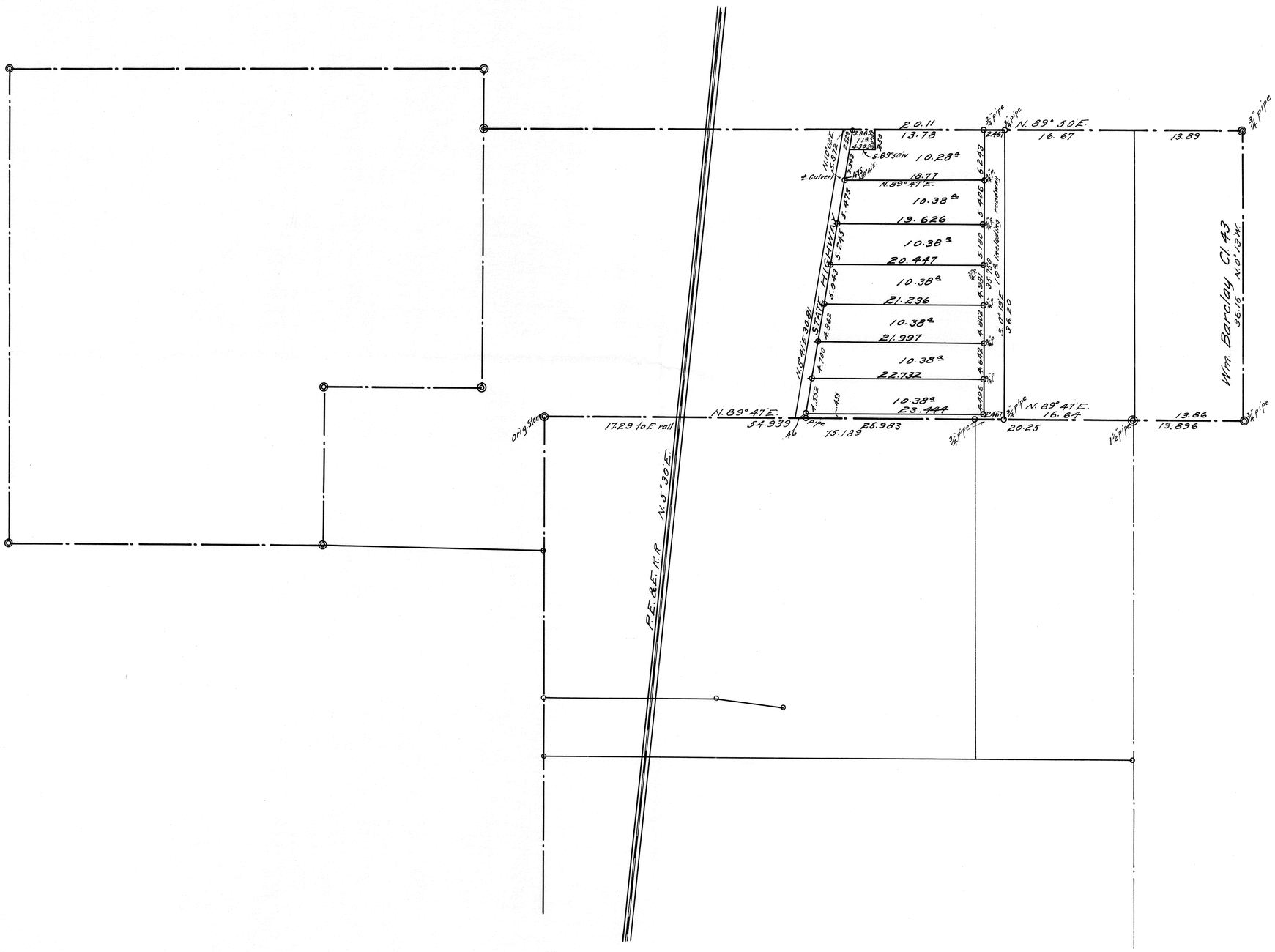
965

C. S. No. 965

SEC. 16 T. 14 S. R. 5 W.

Scale:- 1 in. = 10 chs.



965

FB#35 Pgs. 32 & 33

C.S. 180

965

14 - 5

Began at granite stone S.W. cor Wm. Barclay & 1.43 Pine E

17.246 .047 Δ 1.5.432 Δ 22.47 Δ 3.440 Δ 16.81 Δ 13.890 Δ ~~-.020~~ -.026 Δ 36.28 ~~-.040~~ Δ 1.816 10.000 1.788 Δ 16.871 Δ 19.26 Δ +.801

N89°47'E correct N0°03' ~~ERE~~ RAIL RR = N89°44'E

W. side pavement

hit .042 S of 1" pipe

hit .064 S of 1¼ pipe

to cor

hit .08 S of cor.

90°27'L

N0°40'W -.040 correct 0°25'E = N0°15'W

hit .285 W of cor

89°10'L

~~S89°38W~~

correct N0°11'

= (S89°49W) 89°48

hit .120 S of pipe

set .029 N

set .052 N

" .20 E

set .061 N

.003 Z = 0°11'

500 16.00

.0155 .0136 .0291 .0201 .0492 .0031 .0523 .015 .0673 .0127 .0800

N89°47E 90°27 N0°40W S89°49W

17.293 15.182 22.470 3.440 16.810 13.890 89.085

N89°47E 81.06 N8 41E

RR 47 3.44 20 26.11 -5 26.103

Oak 24" S67°W .76 2" Pipe 2" 31.56 2.04 1.00 E

1½" W.C. 1.78 W of cor 39.545 20.015 W.C. RR

.65 W of 1" pipe

James Barclay 1.48 2.42

S89°52'W 16.67 13.89

1" P.

N5°23'E 25.4

54.939

Wm Barclay N89°52'E 75.189

89.085

Orig stone

20°06' 13.46 13.896 N89°52E

¾" pipe Oak 8" N4°E .41 385°40'E 2.47 Pine 9" S57°20'W 1.20

N75°E 3.82 N2°50'W 6.70 E

13.89 16.81 30.70 30.50 .20

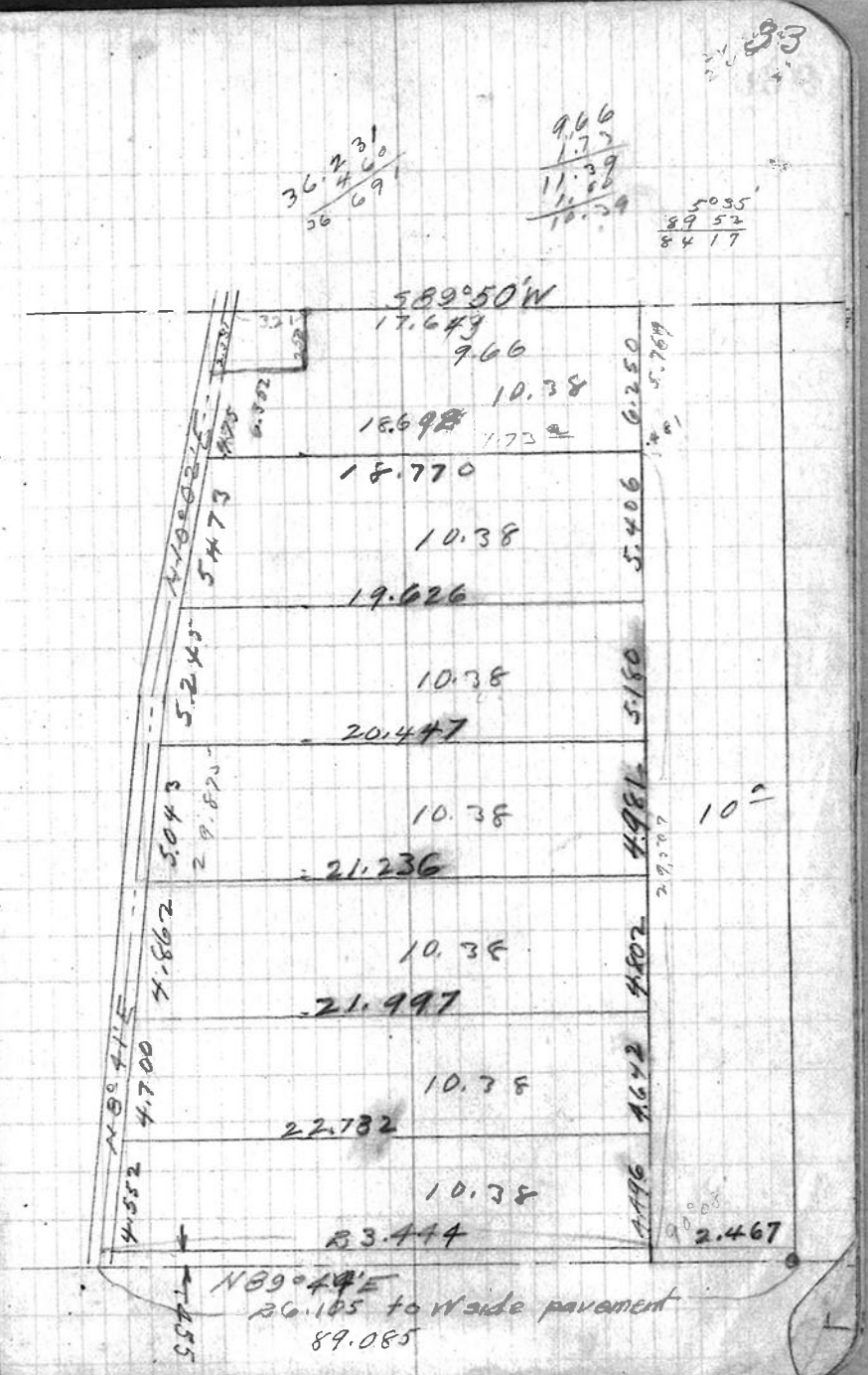
13.86 16.64 30.50

75.189 13.896 89.085

.285 1.816 10.00 1.788 13.889

36.28 -.08 36.20 -.04 36.16

13.89 16.67 30.56 13.889 16.67

30.76 19.26 50.02

	W. side of pavement
	79°36'L
5.750	S10° 02'W
S	ang par to culvert
	1°21'L
30.84	S8°41'W