

01583

$$\tan 4^\circ = .0699268$$

$$\sec 4^\circ = 1.0025417$$

40' wide from angle pt to Camp

40' wide from angle pt to Campfield
(4' walk 2' back curb - some
some 1'-6" "
S. side curb $7\frac{1}{2}$ ' out
N side 2.5' from south curb

P.E. On 5 Oct 69 = 66.80
On 5 under water = 66.50
Cms 5 side

Cms. S. side
ELE 6647

1115 for 1400.3
Set d 71.15

79.5 East Line Camp Field Ave

80.2
~~90.20~~

$$\begin{array}{r} 349340 = WH \\ 34932 = PI \end{array}$$
$$2 + 20 + 40 + 60 + 80 + 100 + 120 + 140 + 160 + 180 + 200 + 220 + 240 + 260 + 280 + 300 + 320 + 340 + 360 + 380 + 400 + 420 + 440 + 460 + 480 + 500 + 520 + 540 + 560 + 580 + 600 + 620 + 640 + 660 + 680 + 700 + 720 + 740 + 760 + 780 + 800 + 820 + 840 + 860 + 880 + 900 + 920 + 940 + 960 + 980 + 1000$$