

CURVE No.

2

$$1 \quad D = 10 \quad \text{Def/ft} = 1 \times 0.3$$

30100

48.67

$$\frac{30100}{48.67} \times 0.3 = .9'$$

3400.00

24867

51.33

$$5792.82 - 5750 = 42.82$$

#2

$$D = 120 \quad \text{Def/ft} = 3.6'$$

6150

625.0

2 x 5

5