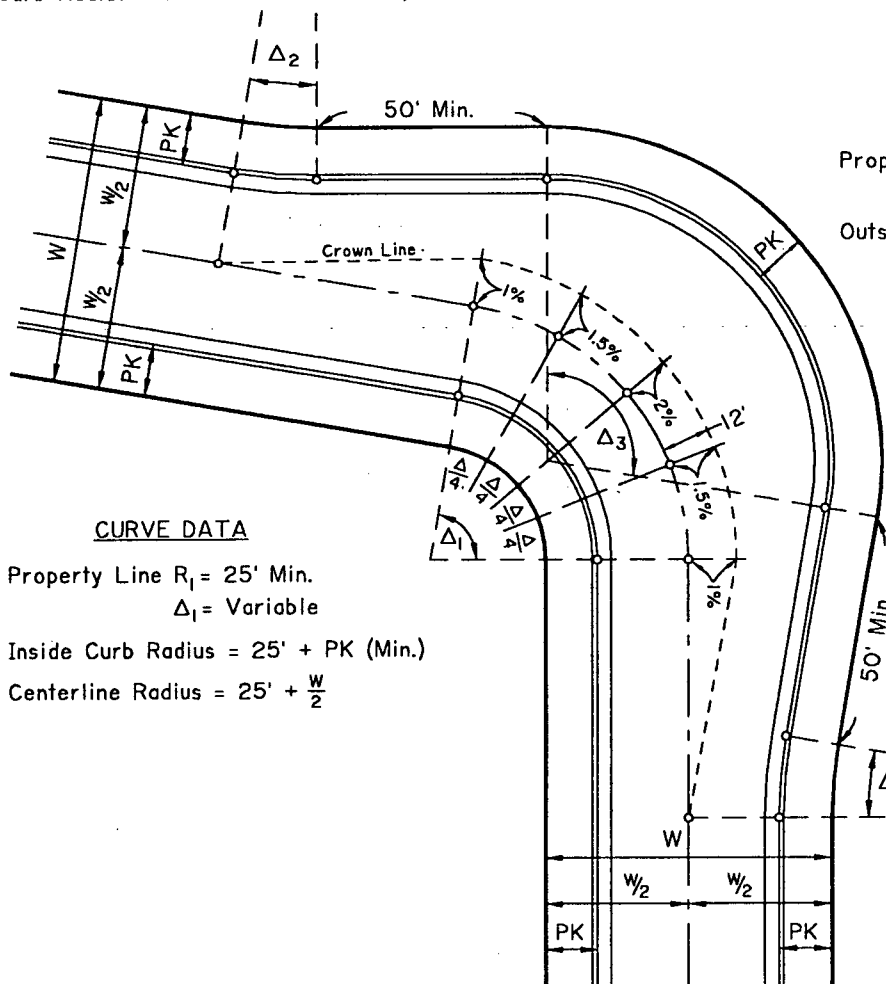


CURVE DATA

ℙ Radius = 100'

Curb Radius = 100' + PK



CURVE DATA

Property Line $R_3 = W + 10'$

$\Delta_3 = \Delta_1 + 2\Delta_2$

Outside Curb Radius = $W + 10' - PK$

CURVE DATA

Property Line $R_1 = 25'$ Min.

$\Delta_1 = \text{Variable}$

Inside Curb Radius = 25' + PK (Min.)

Centerline Radius = 25' + $\frac{W}{2}$

CURVE DATA

ℙ Radius = 100'

Curb Radius = 100' + PK

NOTES

1. Use normal section from inside curb to centerline.
2. From crown line to outside curb, the maximum slope is 4%.
3. Superelevation percentages shown are straight from $\mathbb{C}$ to crown line.
4. Elevations are required where indicated by circle (o).
5. When streets have tilt-type section, the crown line will not always terminate on $\mathbb{C}$ at angle point of curb. See engineering plan.

DRAWN PLS.

DATE 8/1/95

STD. NO.

106

CITY OF FULLERTON
ENGINEERING DEPARTMENT

STANDARD KNUCKLE

APPROVED

Robert Hudson
DIRECTOR OF ENGINEERING

DATE

8/16/95

REVISED

DATE