FORMULA FOR
$L = KG_1/G_3$
$(G_2 \text{ NORMALLY} \approx G_3)$

$\Delta/3$
$\Delta/3$
$\Delta/3$

K

G_2

FLOW LINE

L

G_3

$\mathcal{C}$

6'

G_1
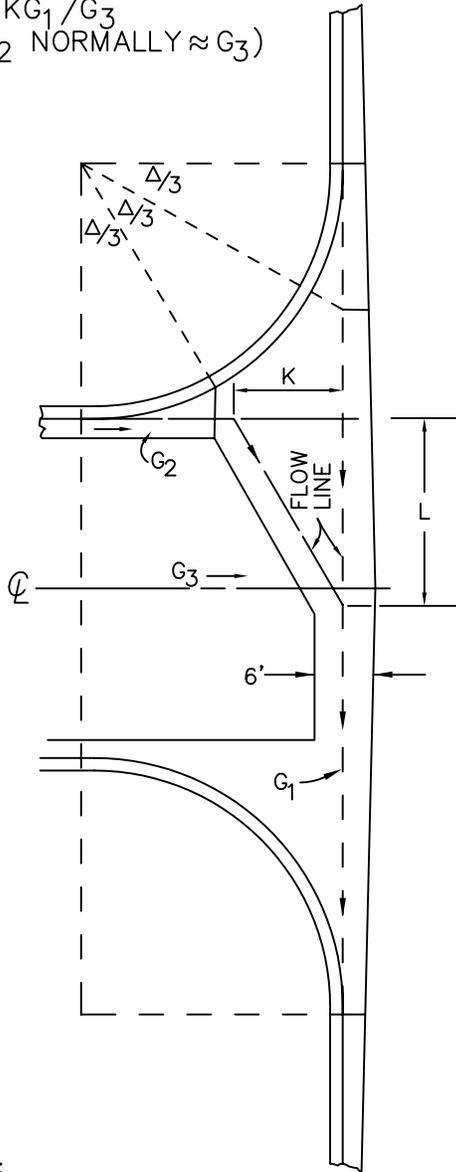
NOTE:
SPANDRELS, CROSS GUTTER,
AND INCREASED CROSS GUTTER
WIDTH SHALL BE THE SAME
P.C.C. THICKNESS AND
REINFORCEMENT AS PER CITY
OF ATASCADERO DRAWING NO. 421

k=20'
19'
18'
17'
16'
15'
k=14'
13'
12'
11'
10'
9'
8'
7'
6'
k=5'
4'

G_1 %

G_2 %
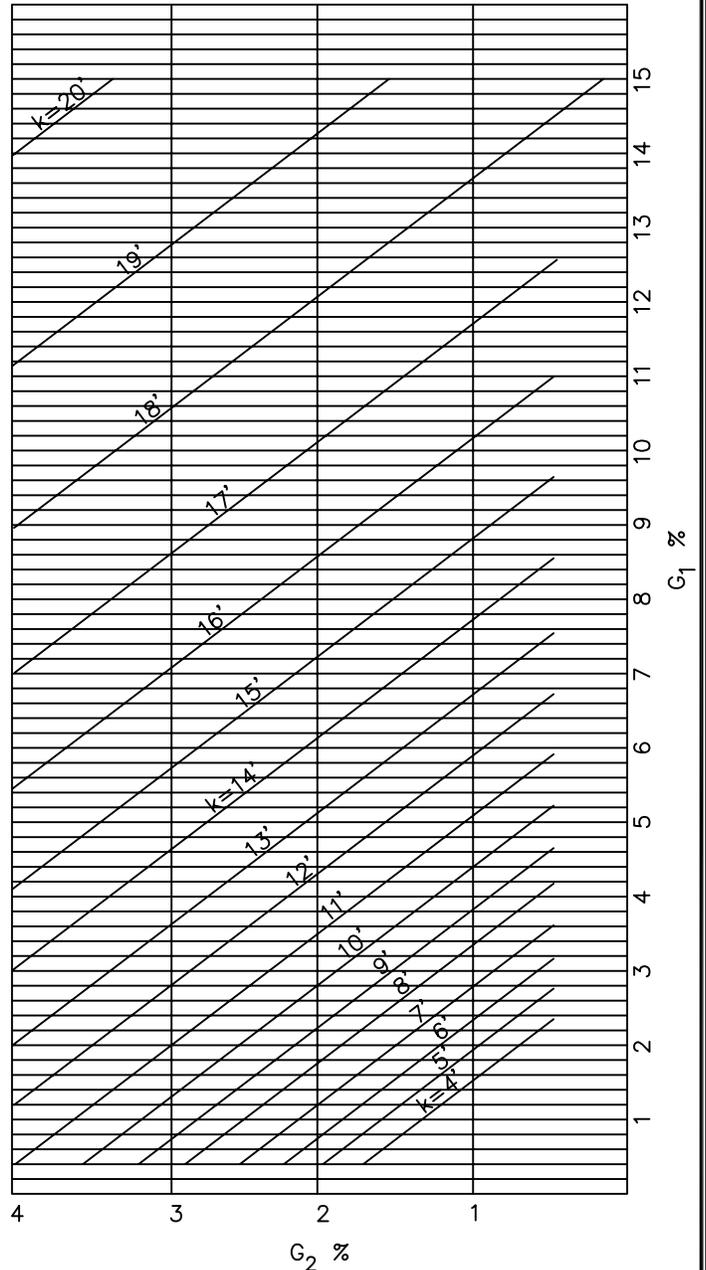
GRAPH USED TO DETERMINE "K" ONLY