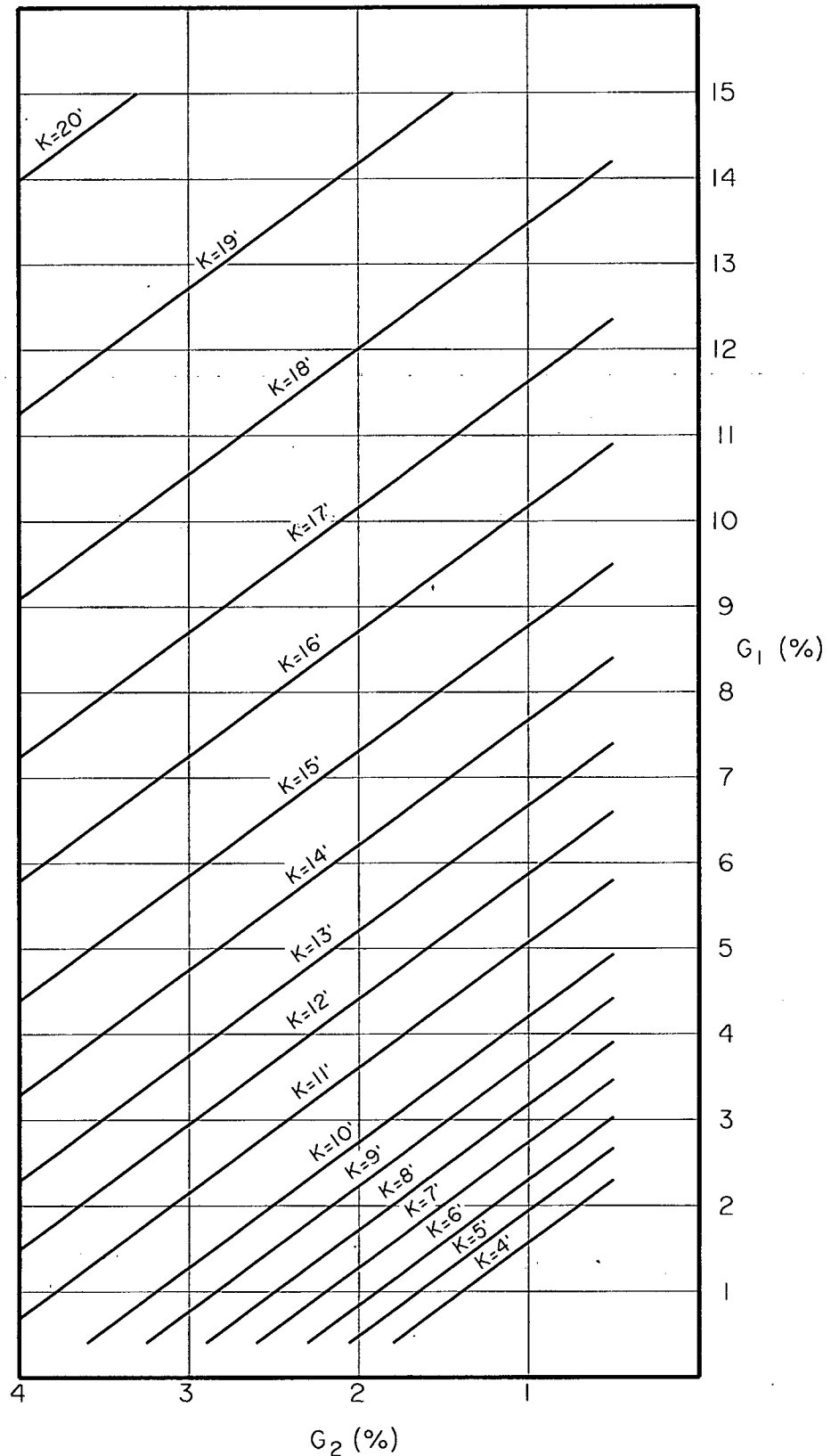
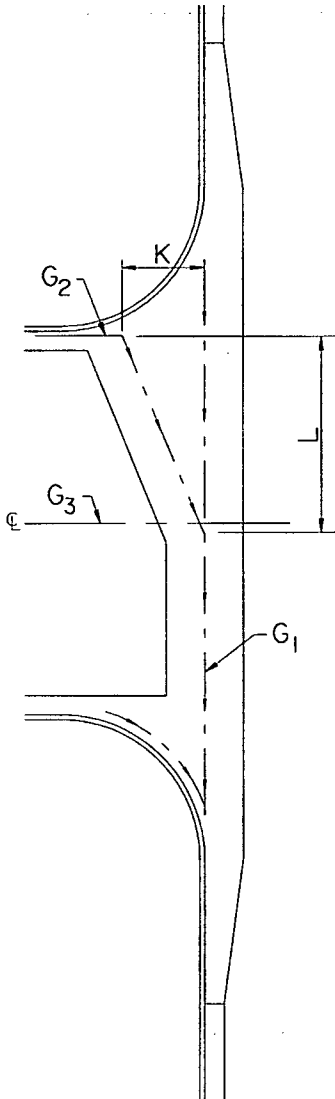


$$L = K \times \frac{G_1}{G_3}$$

L and K in Feet

G_1, G_2 and G_3 in %



DRAWN P.L.S.

DATE 8/1/95

STD. NO.

109

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CITY OF FULLERTON
ENGINEERING DEPARTMENT

GRAPH FOR SPECIAL CROSS GUTTER

APPROVED

Robert Hadza
DIRECTOR OF ENGINEERING

DATE 8/16/95

REVISED

DATE

