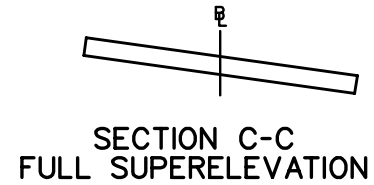
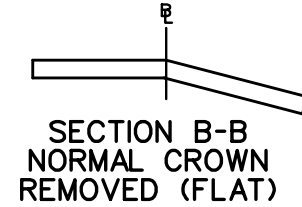
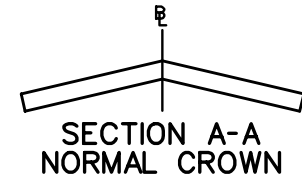
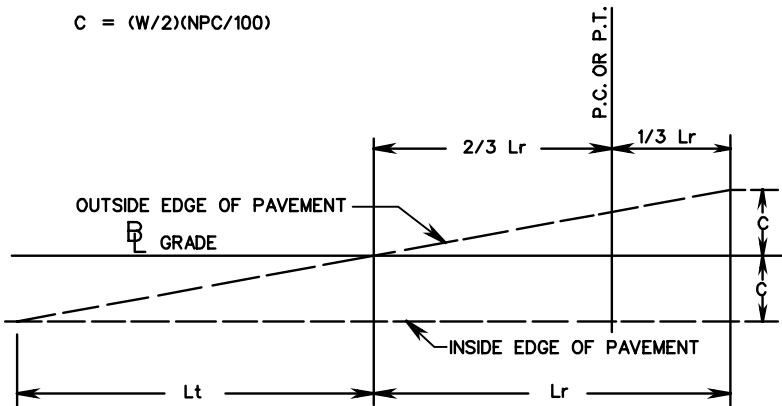


$$L_t = L_r(2/E)$$



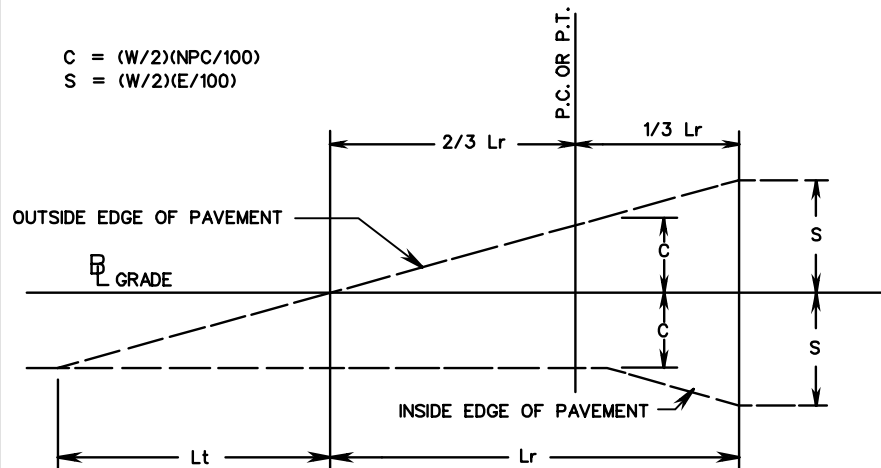
$$C = (W/2)(NPC/100)$$



SUPERELEVATED BY AN AMOUNT EQUAL TO THE STANDARD PAVEMENT CROWN

$$C = (W/2)(NPC/100)$$

$$S = (W/2)(E/100)$$



NOTE : ON THE INSIDE OF CURVE THE STANDARD PAVEMENT CROWN (C) SHALL BE HELD UNTIL IT IS EXCEEDED BY THE TABULATED RATE OF SUPERELEVATION (E).

SUPERELEVATED BY AN AMOUNT EXCEEDING THE STANDARD PAVEMENT CROWN

DETAILS FOR NON-TRANSITION \mathcal{E}

URBAN CONDITIONS AND RURAL CONDITIONS WITHOUT PAVEMENT WIDENING