G. CURB AND GUTTER DESIGNS

The Department does not require the use of curb and gutter on subdivision streets but recognizes that it is an acceptable design alternative and preferred in high density developments. C urb and gutter designs shown in Figure 5 ar e appropriate for Subdivision streets.

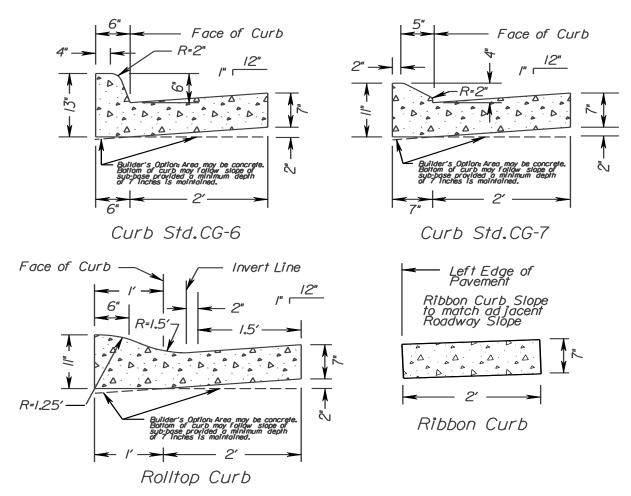


FIGURE 5 - CURB AND GUTTER DETAILS*

The following notes apply to CG-6, CG-7 and Rolltop curb:

- 1. Curb and gutter may be precast of Class A4 hydraulic cement concrete or cast in place using Class A3 hydraulic cement concrete.
- 2. When used with stabilized, open-graded drainage layers, the bottom of the curb and gutter shall be constructed parallel to the slope of the sub-base courses and to the depth of the pavement but not less than the thickness shown.

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^{*} Rev. 1/10