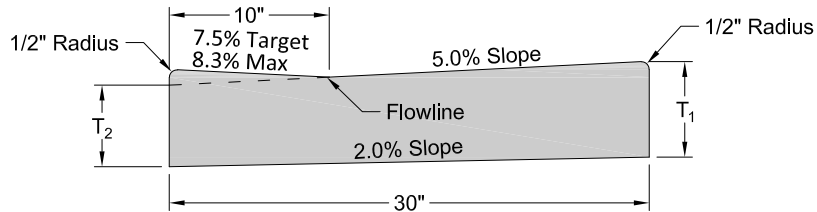
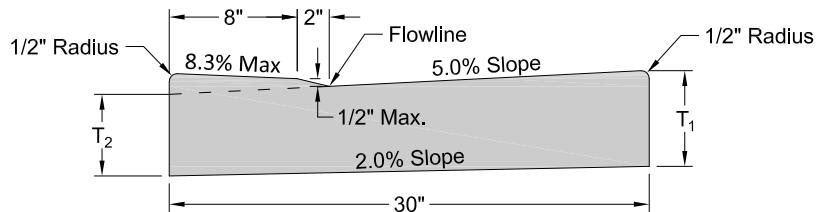


Standard Curb and Gutter



Drop Curb for ADA Curb Ramps



Drop Curb for Driveway Approach

T_1 = Thickness shall be equal to the depth of the adjacent pavement but not less than 6"
 $T_2 = T_1 - 7/8"$

GENERAL NOTES:

- 1) On PCC pavement a keyway longitudinal joint with tie bars shall be used when curb and gutter is poured separately.
- 2) Curb and gutter shall be constructed using M-6 concrete unless monolithically constructed with the adjacent pavement. In monolithic paving, concrete mix for the curb and gutter may be the same as the adjacent concrete pavement.
- 3) The curb transition length at ADA curb ramps will be dependent on the type of curb ramp being installed. The plans should call out the length of the transitions. Refer to plate 651.02 for additional curb transition information.
- 4) Doweled steel bars shall be installed at curb and gutter replacement at utility trench as directed by Engineer.

Revised: October 2020

*City of Madison
 Engineering Department
 Concrete Curb and Gutter*



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