

VARIES FROM 6" (IN) TO 0" (IN) ~

MAINTAIN 1H: 6V SLOPE
ON SIDE OF CURB

MATCH ROADWAY
SLOPE

1/2" (IN) R.

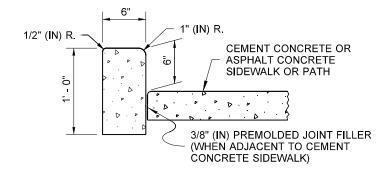
PLUSH WITH GUTTER PAN AT CURB
RAMP ENTRANCE ~ 1/2" (IN) VERTICAL
LIP AT DRIVEWAY ENTRANCE

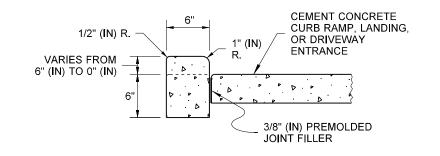
DUAL-FACED CEMENT CONCRETE TRAFFIC CURB AND GUTTER

CEMENT CONCRETE
TRAFFIC CURB AND GUTTER

DEPRESSED CURB AND GUTTER SECTION

AT CURB RAMPS AND DRIVEWAY ENTRANCES



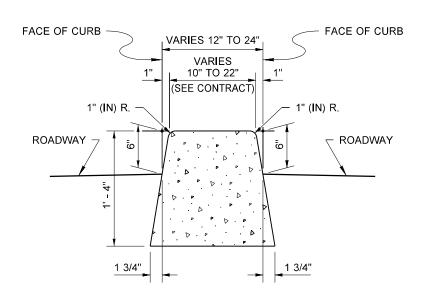


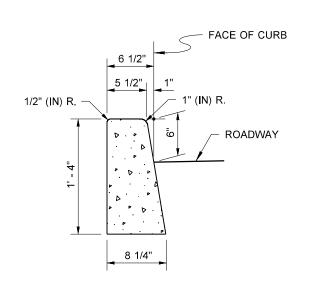
NOTE

 See Standard Plan F-30.10 for Curb Expansion and Contraction Joint spacing. See Standard Specification, Sections 8-04 and 9-04 for additional requirements.

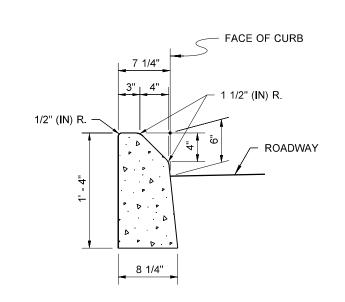
CEMENT CONCRETE PEDESTRIAN CURB

CEMENT CONCRETE PEDESTRIAN CURB AT CURB RAMPS, LANDINGS, AND DRIVEWAY ENTRANCES





MOUNTABLE CEMENT
CONCRETE TRAFFIC CURB



STANDARD PLAN F-10.12-04

Michael S

Fleming

SHEET 1 OF 1 SHEET

CEMENT CONCRETE CURBS

Digitally signed by Michael S

Date: 2020.09.24 07:39:38 -07'00'



DUAL-FACED CEMENT CONCRETE TRAFFIC CURB

CEMENT CONCRETE
TRAFFIC CURB

SUPPLEMENTAL TO STANDARD PLAN F-10.12-04

Modify the Standard Plan as follows:

Notes:

- 1. Construct a 6" thick layer of compacted CSTC under all curbs and gutters.
- 2. Delete reference to premolded joint filler and expansion joints in the Standard Plan. Where premolded joint filler or expansion joints are shown on the Standard Plan, construct a contraction joint, except where the new concrete abuts existing concrete, construct a construction joint.