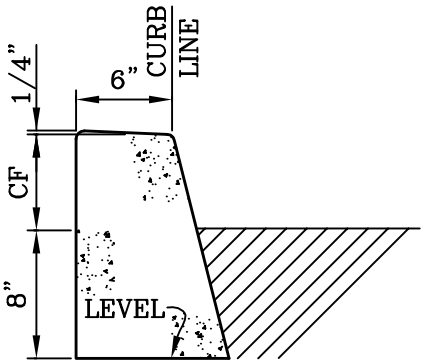
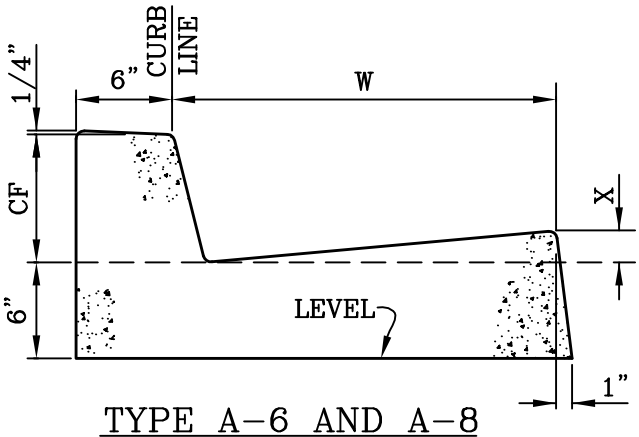


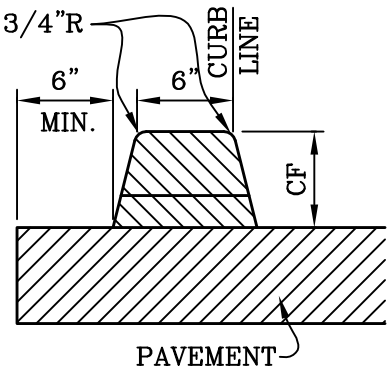
TYPE B–6 AND B–8



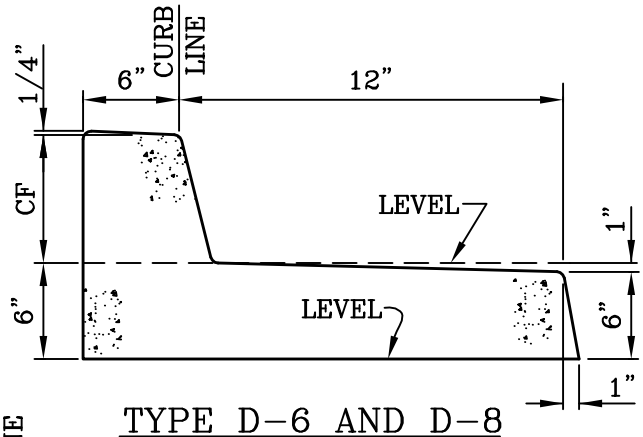
TYPE A–6 AND A–8

W=18" X=1 1/2" FOR 6" CF

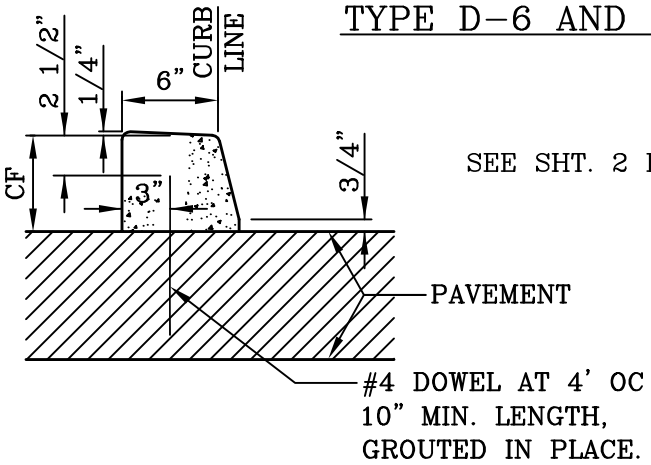
W=24" X=2" FOR 8" CF



TYPE E–6 AND E–8



TYPE D–6 AND D–8



SEE SHT. 2 FOR NOTES

TYPE C–6 AND C–8

CITY OF MISSION VIEJO

CURBS AND GUTTERS

STANDARD PLAN NO.

316

Robert Henderson 9-23-03

APPROVED RCE 30190 DATE

SHT 1 OF 2

NOTES:

1. ALL DIMENSIONS ARE MEASURED IN INCHES.
2. CURB FACE BATTER TO BE 3:12 FOR ALL CURBS.
3. ALL CURBS AND GUTTERS ARE CONSTRUCTED OF PORTLAND CEMENT CONCRETE TYPE V. EXCEPT TYPE E WHICH IS ASPHALT CONCRETE.
4. TYPE C CURB SHALL BE ANCHORED WITH DOWELS AS SHOWN OR WITH AN EPOXY APPROVED BY THE CITY ENGINEER.
5. GRADE SHALL BE MEASURED AT CURB LINE AT TOP OF CURB.
6. ALL EXPOSED CORNERS ON P.C.C. CURBS AND GUTTERS TO BE ROUNDED WITH A 1/2" RADIUS.
7. "CF" IS CURB HEIGHT. IT IS THE LAST NUMBER IN THE DESIGNATION.
8. WEAKENED PLANE JOINTS REQUIRED AT 10' INTERVALS.

CITY OF MISSION VIEJO

MISSION VIEJO CALIFORNIA 1988	CURBS AND GUTTERS NOTES	STANDARD PLAN NO. 316
	Loren Henderson 9-23-03	
	APPROVED RCE 30190 DATE	SHT 2 OF 2