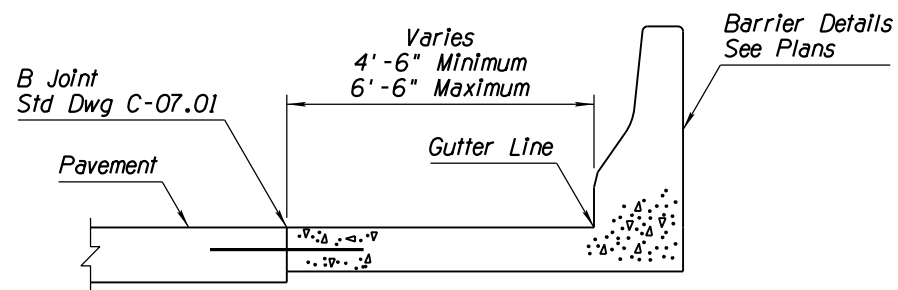
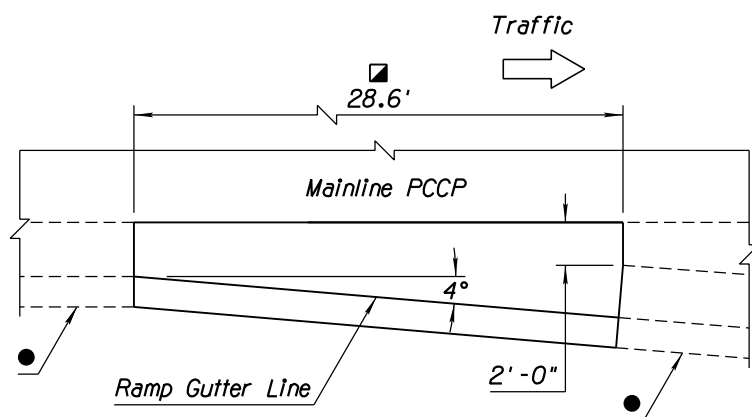


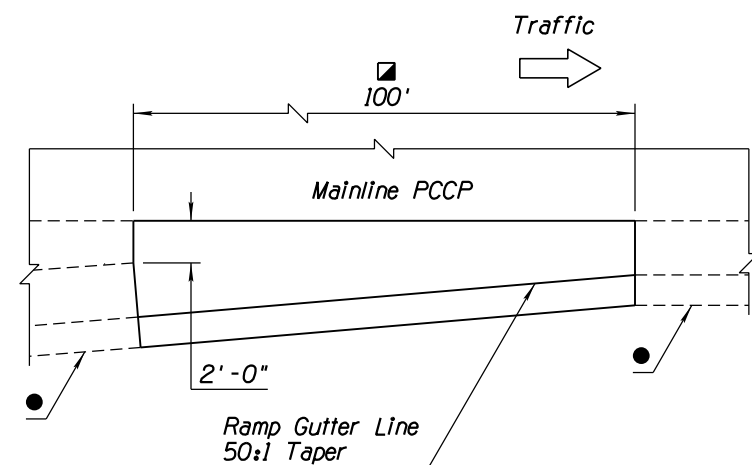
NO	DESCRIPTION OF REVISIONS	MADE BY	DATE
1	REISSUED STANDARD DRAWING	RLF	7/05
2	REVISED CURB WIDTH AND MODIFIED GENERAL NOTE	RLF	5/12
3			
4			



SECTION
CONCRETE BARRIER APPLICATION

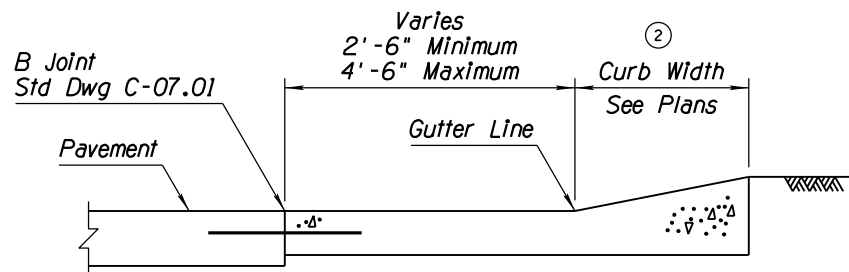


EXIT

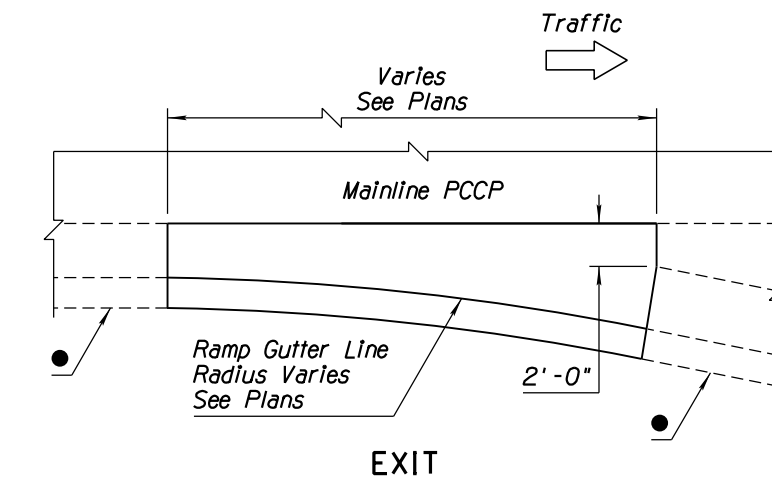


ENTRANCE

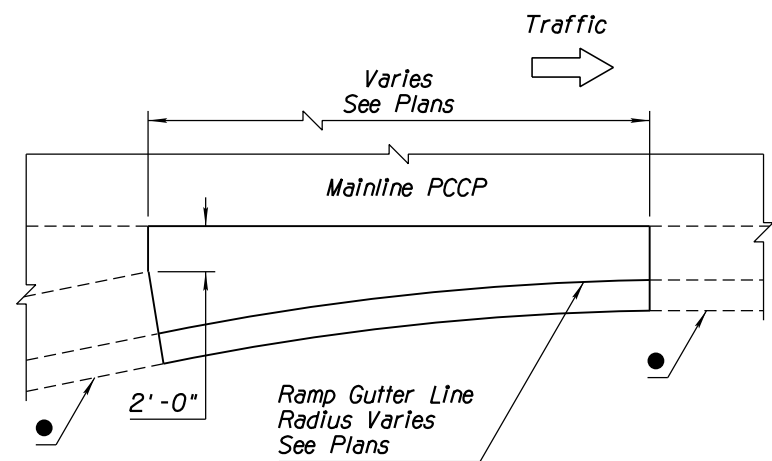
TYPE 1 - TAPER-TYPE GUTTER TRANSITIONS AT RAMPS
PLAN VIEW



SECTION
CURB & GUTTER APPLICATION



EXIT



ENTRANCE

TYPE 1 - PARALLEL-TYPE GUTTER TRANSITIONS AT RAMPS

PLAN VIEW

GENERAL NOTES

1. All gutter flow lines shall be constructed to an accurate grade.
2. See Slotted Drain Std Dwgs C-13.60 and C-15.91 for curb & gutter with slotted drain.
3. See Std Dwg C-05.10 for additional General Notes and dimensions.
4. See Std Dwg C-07.04 for typical curb and gutter transition locations.

Dimension May Vary Where Transition Occurs on Curves: See Plans

Type 1 - Gutter Transition at Roadway Edge With Angle Point Is Applicable With Concrete Half Barrier and Curb & Gutter Applications. Curb & Gutter Alternative Is Shown

② ● Curb & Gutter - Type B, C, C-1, E or E-1 Std Dwg C-05.10

APPROVED FOR DESIGN 	STATE OF ARIZONA DEPARTMENT OF TRANSPORTATION ROADWAY STANDARD DRAWINGS	REV. 5/12
APPROVED FOR DISTRIBUTION 	CURB & GUTTER TRANSITIONS	DRAWING NO. ① C-05.12 Sheet 1 of 3