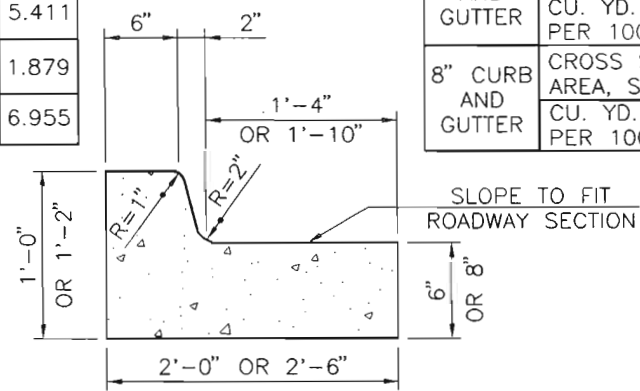
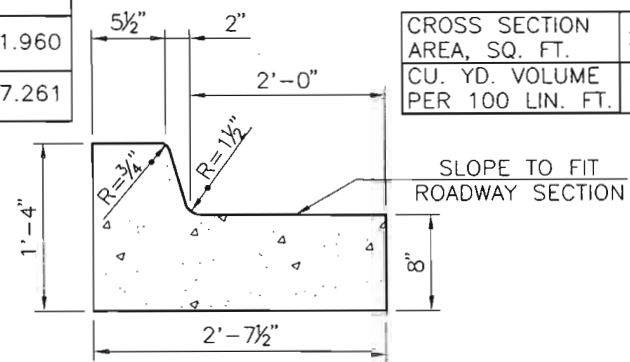


		1'-6"	2'-0"	2'-6"
6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	0.961	1.211	1.461
	CU. YD. VOLUME PER 100 LIN. FT.	3.559	4.485	5.411
8" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.211	1.544	1.879
	CU. YD. VOLUME PER 100 LIN. FT.	4.485	5.719	6.955



		2'-0"	2'-6"
6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.294	1.544
	CU. YD. VOLUME PER 100 LIN. FT.	4.791	5.717
8" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.627	1.960
	CU. YD. VOLUME PER 100 LIN. FT.	6.026	7.261

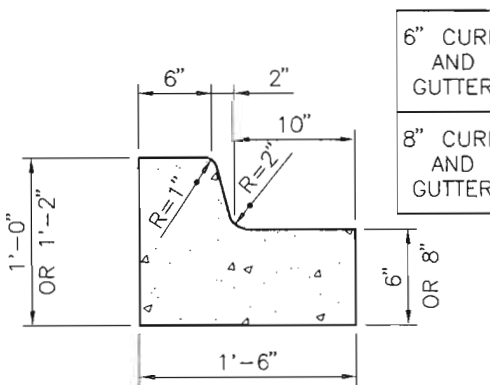


6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	2.113
8" CURB AND GUTTER	CU. YD. VOLUME PER 100 LIN. FT.	7.824

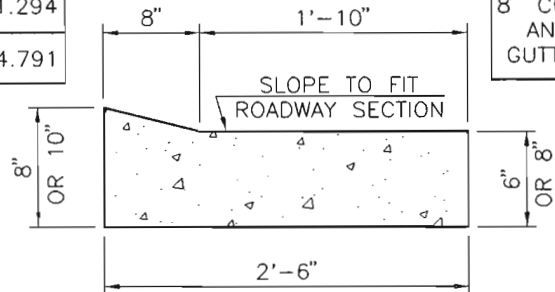
**CONCRETE MOUNTABLE CURB AND GUTTER TYPE "A"**

**CONCRETE BARRIER CURB AND GUTTER TYPE "B"**

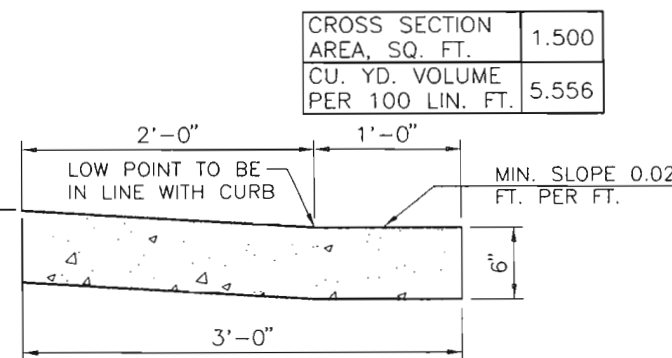
**CONCRETE BARRIER CURB AND GUTTER TYPE "C"**



6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.044
8" CURB AND GUTTER	CU. YD. VOLUME PER 100 LIN. FT.	3.866
6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.294
8" CURB AND GUTTER	CU. YD. VOLUME PER 100 LIN. FT.	4.791



6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.306
8" CURB AND GUTTER	CU. YD. VOLUME PER 100 LIN. FT.	4.835
6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.722
8" CURB AND GUTTER	CU. YD. VOLUME PER 100 LIN. FT.	6.379

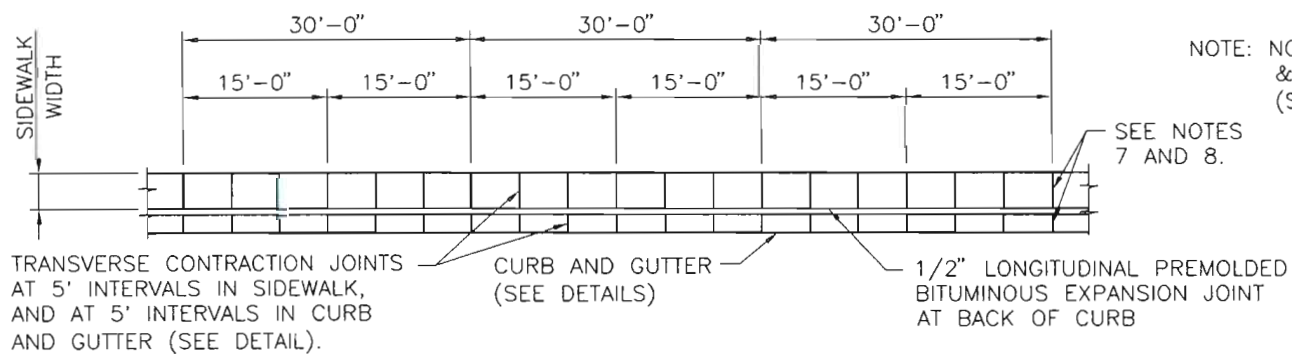


6" CURB AND GUTTER	CROSS SECTION AREA, SQ. FT.	1.500
8" CURB AND GUTTER	CU. YD. VOLUME PER 100 LIN. FT.	5.556

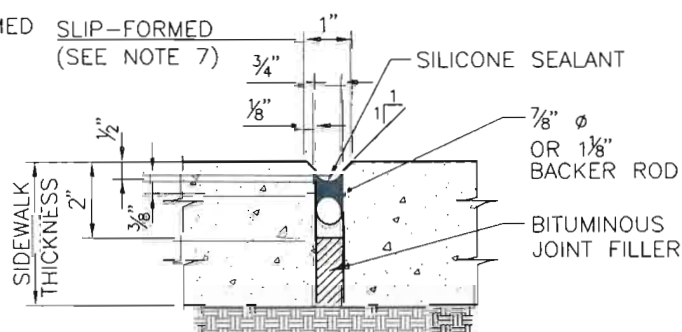
**CONCRETE BARRIER CURB AND GUTTER TYPE "D"**

**CONCRETE LAYDOWN CURB TYPE "E"**

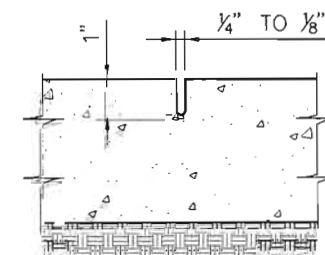
**CONCRETE VALLEY GUTTER**



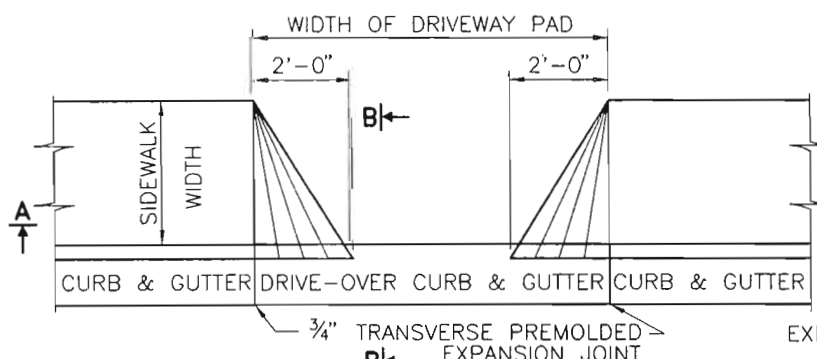
**PLAN CURB AND GUTTER AND SIDEWALK**



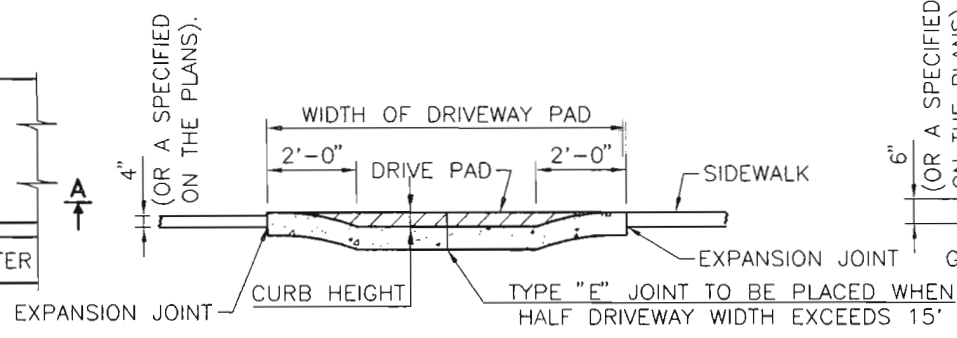
**SEALED EXPANSION JOINT**



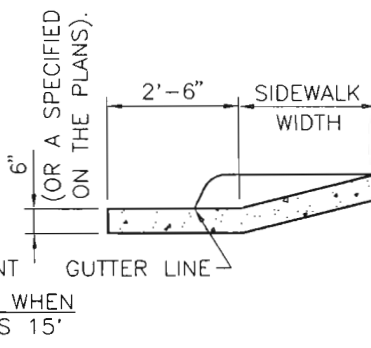
**TRANSVERSE CONTRACTION JOINT**



**PLAN DRIVE PAD**



**SECTION A-A**



**SECTION B-B**



**GENERAL NOTES**

1. CONCRETE SHALL BE STRUCTURAL CONCRETE CLASS "A."
2. END OF DAYS POUR, 30 MINUTE INTERRUPTIONS, COLD JOINTS AND DROP INLETS SHALL DETERMINE THE LOCATION OF A CONSTRUCTION JOINT AND A 3/4" PREMOLDED BITUMINOUS JOINT IS REQUIRED.
3. PLACE TRANSVERSE CONTRACTION JOINTS AT 5'-0" INTERVALS AND AT THE END OF RADIUS POINTS OR ISLAND NOSES.
4. BED COURSE MATERIAL ON WHICH SIDEWALK IS TO BE PLACED SHALL BE COMPACTED TO 95% OF MAXIMUM DENSITY AS DETERMINED BY AASHTO T 99, METHOD C.
5. EXCAVATION AND PREMOLDED BITUMINOUS EXPANSION JOINTS TO BE INCLUDED IN THE UNIT PRICE BID FOR SIDEWALKS.
6. THE SILICONE SEALED JOINTS SHALL BE SEALED IN ACCORDANCE WITH SECTION 452 OF THE STANDARD SPECIFICATIONS.
7. FOR SLIP-FORMED CURB AND GUTTER, FURNISH 1" SEALED EXPANSION JOINTS AT 90' INTERVALS, AND TRANSVERSE CONSTRUCTION JOINTS AT 5' INTERVALS.
8. FOR SIDEWALKS AND NON-SLIP FORMED CURB AND GUTTER, FURNISH 3/4" SEALED EXPANSION JOINTS AT 30' INTERVALS, AND TRANSVERSE CONTRACTION JOINTS AT 5' INTERVALS.

NO.	DATE	REV. BY	DESCRIPTION
Δ	9/9/09	YML	ADDED DETAILS

NEW MEXICO DEPARTMENT OF TRANSPORTATION STANDARD DRAWING

SIDEWALK CURB AND GUTTER

DESIGNED BY \_\_\_\_\_ DRAWN BY SKL CHECKED BY YML

609-01-1/1