



NOTES:

1. Steel Castings, mild-to-medium strength, of 3 1/2-foot radius and like section shall be used on the circular arc portion of the catch basin opening in place of the bulb angle or steel plate alternate. These castings shall be beveled and butt welded to the proper length and to a true arc and secured to the top slab by five type "B" anchors, one located 2 inches from each end of the complete circular arc castings and the other three evenly spaced between the end anchors.
2. Reinforcement and other details to be same as type "C" catch basin. (STD.No. 303)

DATE OF REVISIONS	NATURE OF	CITY OF SANTA ANA IMPROVEMENT STANDARD		STD. NO.
		PASADENA TYPE MODIFICATION TO TYPE "C" CATCH BASIN		304A
		APPROVED: <i>H. H. Foreman</i>	CITY ENGINEER	DATE 10/30/62