


REINFORCING SCHEDULE


BARS	D ₂ UP TO 60"	D ₂ 63" UP TO 84"
"A" BARS	#504"	#504"
"B" BARS	#407"	#506"
"C" BARS	#4018"	#4018"
"D" BARS	#508"	#606"

- NOTES:**
1. ROUND EDGES OF OUTLET TO 3" RADIUS
 2. ALL REINFORCING STEEL IN BASE STRUCTURE SHALL BE 1-1/2" CLEAR FROM INSIDE FACE OF CONCRETE.
 3. CONCRETE RINGS FOR ACCESS SHAFT SHALL BE CEMENTED IN PLACE WITH 1:2 MIX CEMENT MORTAR.
 4. CONCRETE SHALL BE CLASS "A" (6 SACK WITH 3/4" AGGREGATE).



**City of
Garden Grove
California**

STORM DRAIN MANHOLE

Approved: 

City Engineer

Date: *4/6/07*

REVISIONS	BY	DATE	STD. PLAN NUMBER
			B-206

City Engineer R.C.E. 50353 Exp.06-30-09 G.G./B-206.DWG