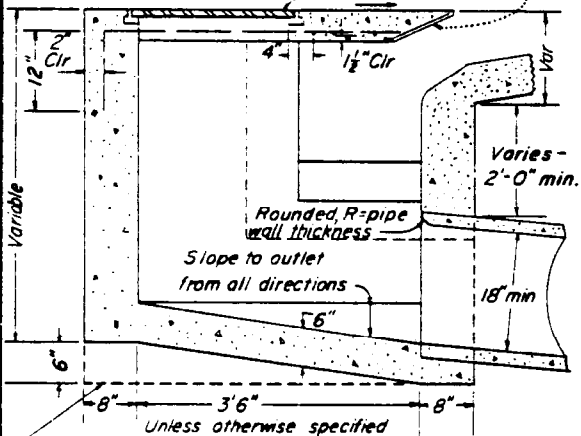


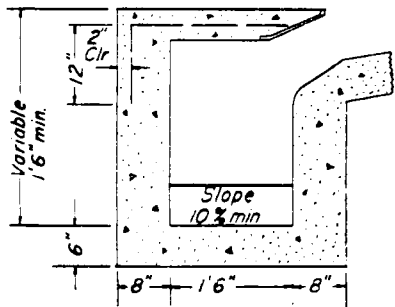
PLAN

Alhambra Foundry galvanized frame & cover No. A1530 with 2- $\frac{3}{4}$ " stainless steel socket head set screws (set opposite and finished flush) or equal.

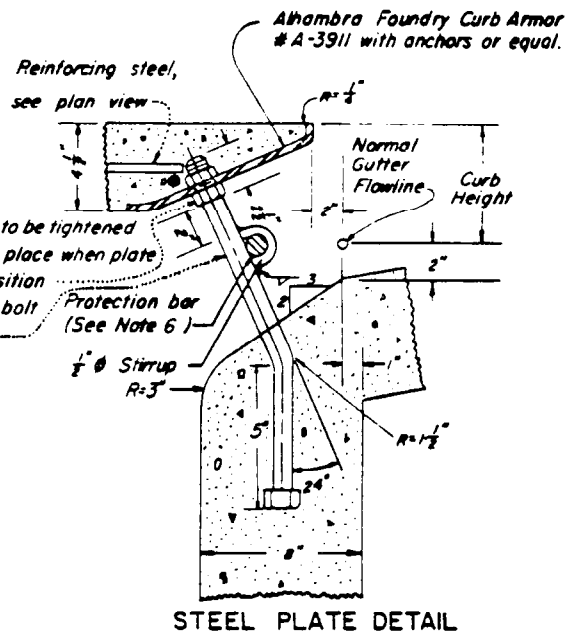
Sidewalk Slope $\frac{1}{4}$ in./ft. See Steel Plate Detail



SECTION A-A



SECTION B-B



STEEL PLATE DETAIL

GENERAL NOTES:

1. All concrete shall be Class "A" and shall be within 2 $\frac{1}{2}$ " to 5 $\frac{1}{2}$ " slump.
2. Slab to be poured monolithic with sidewalk where sidewalk is constructed or replaced. Surfaces of all exposed concrete shall match finish, slope, color and scoring of adjacent concrete.
3. Catch basin walls shall be increased by 2" minimum in thickness if poured against earth in lieu of outside face forms.
4. All reinforcing shall be No. 4 bars unless otherwise shown. All exposed metal parts shall be galvanized after fabrication.
5. Support bolts shall be spaced at not more than 5'-0" O.C. and not less than 3'-0" O.C.
- * 6. When curb opening exceeds 5 $\frac{1}{2}$ ", a plain round steel protection bar 1" in diameter shall be installed. Bar shall be imbedded 5" at each end.
7. Pipe shall be as specified or as directed by the Engineer. The angular cut on the pipe shall be made as directed by the Engineer.
8. All work shall conform to the applicable sections of the specifications entitled, "Standard Specifications, State of California, Department of Transportation", current edition.

REVISED JUL '89

* Revised 9/22/82

APPROVED BY THE CITY COUNCIL FEB 17, 1982	STANDARD CATCH BASIN TYPE "A-1"	DATE Feb. 5, 1982
<i>Philip Helman</i> CITY CLERK		DRAWN G.E.G.
APPROVED <i>J. Dale Hawley</i> CITY ENGINEER	CITY OF BAKERSFIELD CALIFORNIA ENGINEERING DEPARTMENT	CHECKED B.J.D.
		SCALE None
		S-13