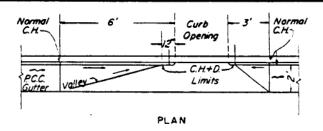
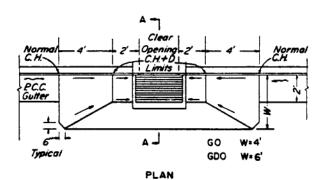


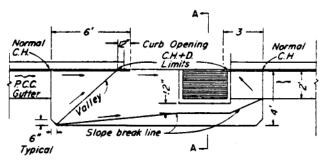
TYPE A CATCH BASIN IN GRADE SAG



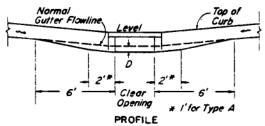
TYPE A & A | CATCH BASIN ON GRADE



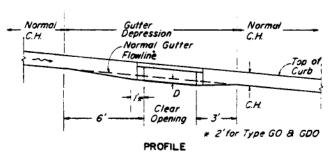
TYPE GO & GDO INLET IN GRADE SAG



PLAN
TYPE_GOL INLET ON GRADE



TYPE GO 8 GDO INLET TYPE A CATCH BASIN IN GRADE SAG



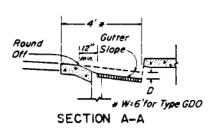
GRATE INLET AND CATCH BASIN ON GRADE

GENERAL NOTES

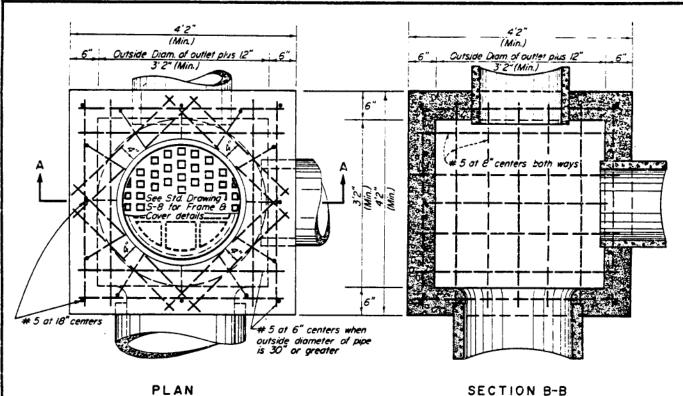
 D=Gutter Depression. It shall be 2" for Type A and A-I catch basins and 3" for other inlet types unless atherwise shown. C.H.= Curb Height.

C.H.= Curb Height. C.H.+D Limits=Limits of total depression in gutter.

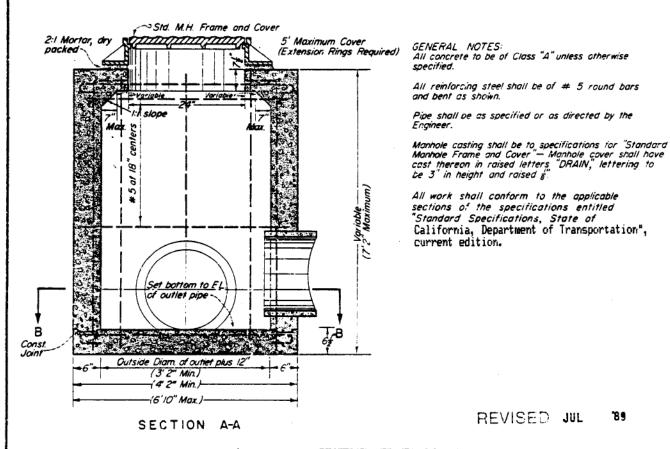
- -= Straight Grade, Downward Slope.
 -= Gutter direction of flow.
- 2. Gutter depressions shall be Class "B" P.C.C. 6" thick.
- 3. GDO, GO and GOL inlets may be used with approval of the City Engineer. GDO, GO and GOL inlets shall be constructed, without steps, in conformance to State of California, Department of Transportation Standard Plans D72 8 D74 and Grates shall be Type 24 in conformance to Standard Plan D77-8.
- 4. Details for A.C. pavement. When P.C.C. pavement is used, corners shall be squared off.



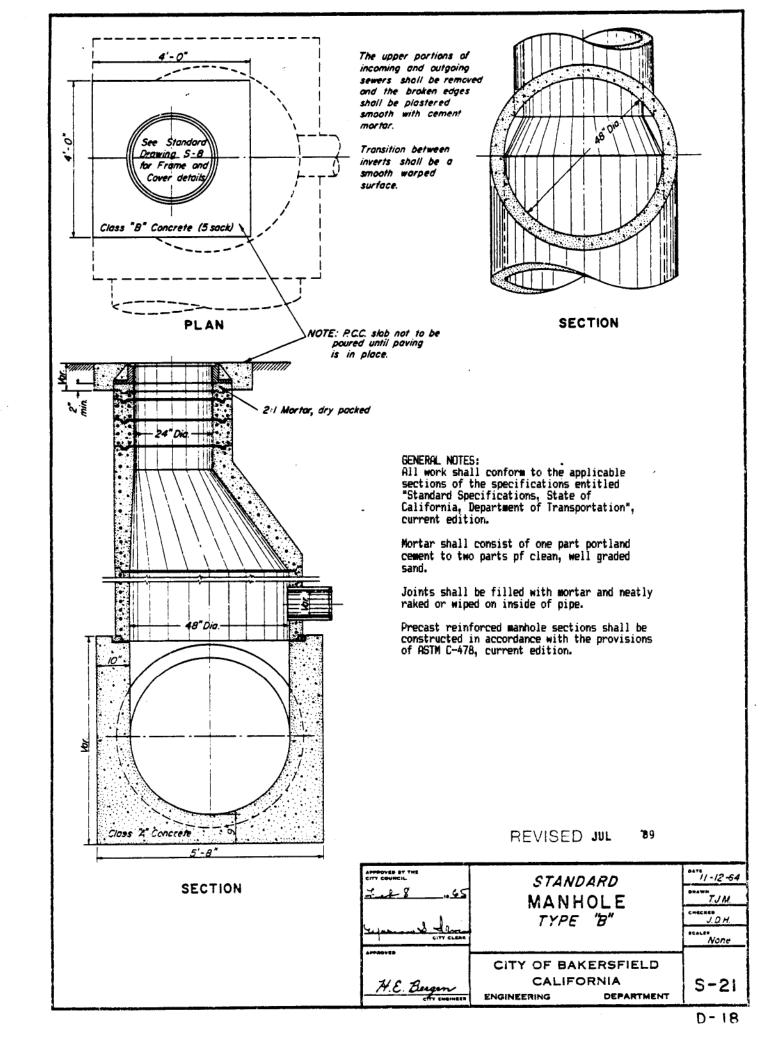
APPROVED BY THE CITY COUNCIL. Feb / 7 to 82	STANDARD	Feb.8,/982 BRATT G.E.G.
Philip Gloman	GUTTER DEPRESSIONS	B. J. D. BCALED NORE
g Dale Hanlier	CITY OF BAKERSFIELD CALIFORNIA ENGINEERING DEPARTMEN	S-14

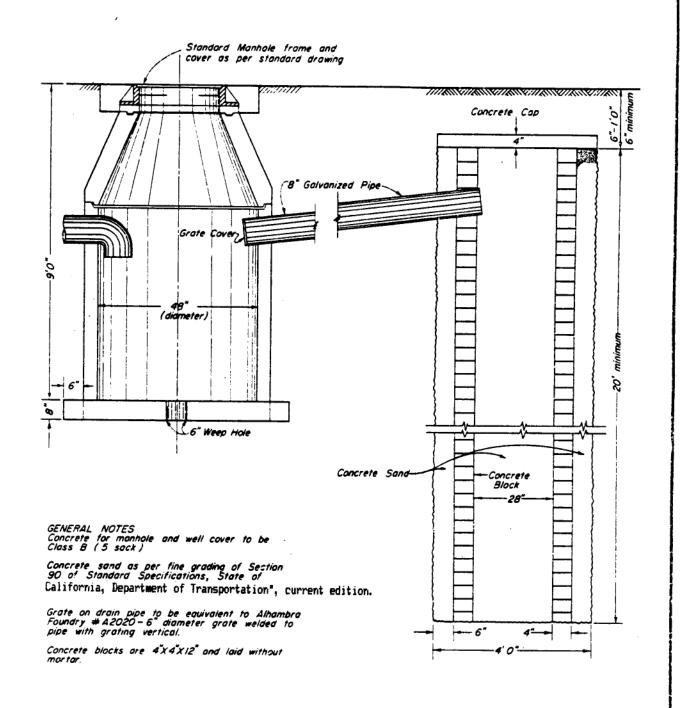


SECTION B-B



APPROVED BY THE CITY COUNCIL	STANI	DARD	Jan. 12, 1963
<u> Let)65</u>	DRAINAGE STRUCTURES		Hillis
60 80.	JUNCTIO	N BOX	J.D.H.
CITY CLERK			None
APPROVED	CITY OF DA	VEDCEIE: D	
	CITY OF BA	ł	
H.E. Bugon	CALIFORNIA		
CITY RIMEINERR	ENGINEERING	DEPARTMENT	S-19





REVISEDIUL 189

F. 18 . 65	DRAINA	GE WELL	Aine 30,1963 Hillis J. D. H. None
N.E. Barger	CITY OF BAKERSFIELD CALIFORNIA ENGINEERING DEPARTMENT		S-24