

P.C.C. Slab not to be poured until paving is in place

GENERAL NOTES

All work shall conform to the applicable sections of the specifications entitled "Standard Specifications, State of California, Business and Transportation Agency, Department of Transportation, Latest Edition, and these General Notes.

Vitrified clay pipe shall be extra strength conforming to the specifications of A.S.T.M, Designation: C700-78

All concrete shall be Class "A" 6 sack (P.C.C.)

Cleanout frame and cover shall conform to the City of Bakersfield Standard S-8.

Concrete shall have no additives unless prior written approval is obtained from the City Engineer.

Concrete shall be cured with a white pigmented curing compound per Sec 90-701B of the Standard Specifications.

Top of slab shall be troweled smooth and given a light broom finish.

Permit for this construction shall be obtained from the City of Bakersfield, Department of Public Works.

90% Relative compaction is required for all backfill within 24" of the riser pipe.

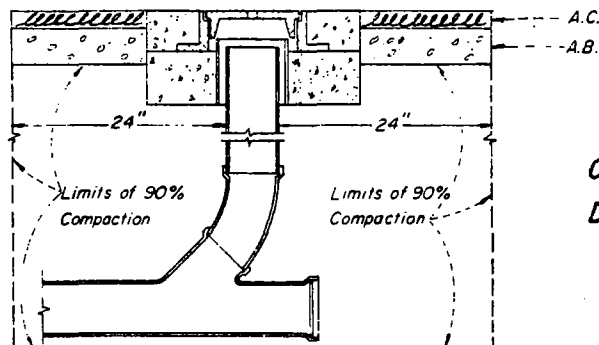
Building paper shall be placed between the 6" concrete foundation and 4 1/2" concrete slab.

Fill cavity between pipe and collar with gravel to within 1/2" of top of pipe. Caulk remaining 1/2" with impregnated oakum to top of pipe to create a water tight seal.

Collar shall be ACP, ABS pipe or VCP.

Finished pad to be 1/4" max. below finished paving surface.

The removable plug shall be V.C.P. unless prior written approval is obtained from the City Engineer.



**COMPACTION
DETAIL**

REVISED JUL '89

APPROVED BY THE CITY COUNCIL JANUARY 15, 1981 <i>Marquise Padua</i> CITY CLERK	APPROVED <i>J. Dale Hawley</i> CITY ENGINEER
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STANDARD 6" CLEAN - OUT	DATE Dec. 30, 1980
	DRAWN J. A. STINSON
CITY OF BAKERSFIELD CALIFORNIA ENGINEERING DEPARTMENT	CHECKED <i>Clay Moore</i>
	SCALES None
S-20	