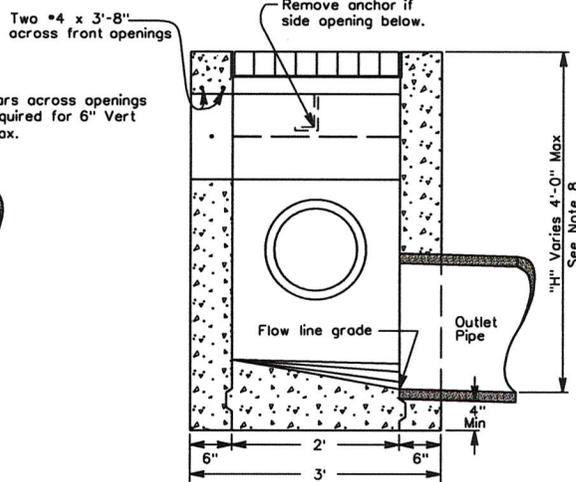
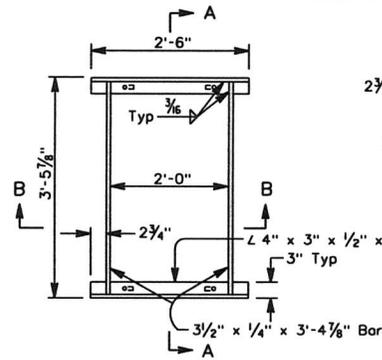


SECTION A-A



SECTION B-B

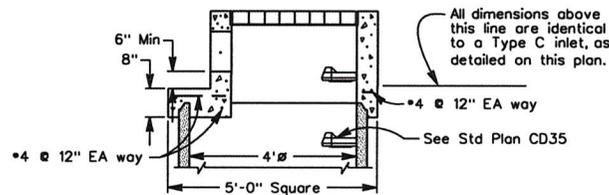
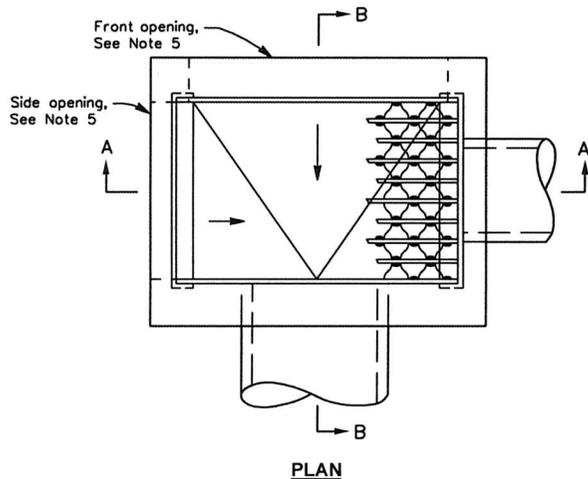
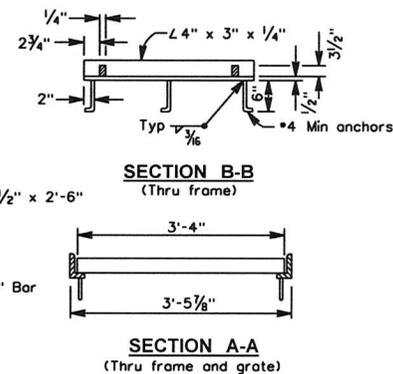


TYPE C INLET FRAME

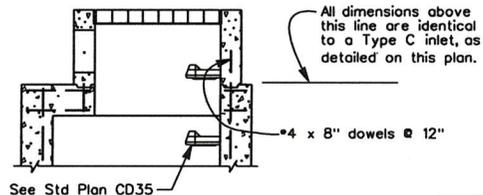
Julia R Bueren
PUBLIC WORKS DIRECTOR
March 11, 2014
PEANS APPROVAL DATE

PROFESSIONAL ENGINEER
JULIA R BUEREN
No. 37937
CIVIL
STATE OF CALIFORNIA

The County of Contra Costa or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.



TYPE "C" OPENING ON PRECAST MANHOLE BARREL
REFER TO STANDARD PLAN CD30



TYPE "C" OPENING ON MANHOLE BASE
REFER TO STANDARD PLAN CD31

NOTES:

1. See Standard Plan CD35 for Inlet General Drainage Notes.
2. Type J inlets shall not be used in pedestrian areas.
3. Construction joints are optional where shown. Other locations are subject to the approval of the Public Works Department. Key Dimensions are 3/4" x 2 1/2".
4. Min clearance shall be 2" for all reinforcing steel.
5. Location, flowline elevation and size of side openings to be as shown on plans, or as directed by the Public Works Department.
6. All Inlets shall be constructed with Caltrans Type 24-10S grates, see Caltrans Standard Plan D77B, and Type J inlet frame shown on this plan.
7. No precast Type J inlets are allowed without prior approval of the Public Works Department.
8. Maximum depth for Type J inlet shall be 4'. For depths greater than 4' use a manhole base with a Type J top. The Type J inside wall with steps shall be flush with manhole base inside wall below.

COUNTY OF CONTRA COSTA
PUBLIC WORKS DEPARTMENT
MARTINEZ, CALIFORNIA
STANDARD PLAN

TYPE "J" INLET	
SCALE: NO SCALE	DATE: 3/14
DRAWN BY: L. COSTA	PLAN NO. CD29
CHECKED BY: M. HOLLINGSWORTH	

NO.	DATE	REVISION	DESCRIPTION	BY