This standard plan specifically approved for

______________________________

by ________________________

of the Public Works Department on ______

NOTES:
1. Concrete shall contain not less than 505 lbs of cementitious material per cubic yard in accordance with California Department of Transportation's Standard Specifications for all construction detailed on this plan.
2. This plan shall be used ONLY with the submission of a report clearly showing economically that there are no other feasible design alternatives, the storm drain is still hydraulically adequate and is approved by the Public Works Department. This plan is not valid unless signed by a representative of Public Works.
3. If dimension "X" is less than 18", concrete cradle shall be extended 18" past pipe joint.
4. Rolled steel plate to be painted with two applications of a durable material after plate is installed and utility line is not yet in place.
5. Rolled steel plate minimum thickness shall be 1/8".
6. All exposed storm drain pipe reinforcement shall be bent into concrete cradle prior to pouring.

COUNTY OF CONTRA COSTA
PUBLIC WORKS DEPARTMENT
MARTINEZ, CALIFORNIA
STANDARD PLAN
STORM DRAIN UTILITY CROSSING AT OR BELOW PIPE SOFFIT

SCALE NO SCALE DATE: 3/14
DRAWN BY: H. HUSSEY PLAN NO: CD07

NO. DATE REVISION DESCRIPTION BY CHECKED BY: D. ELLIMONTH