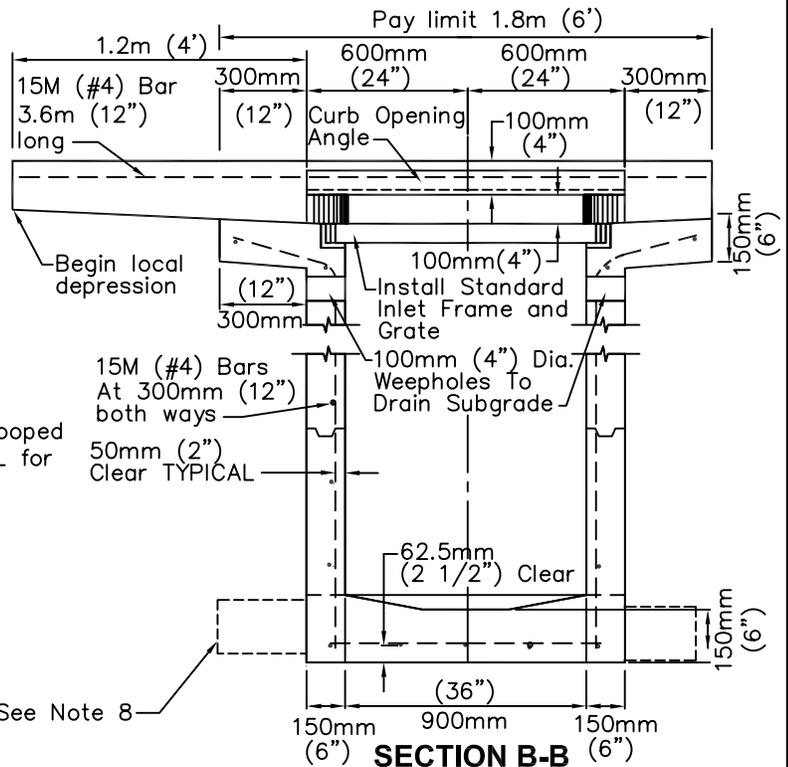
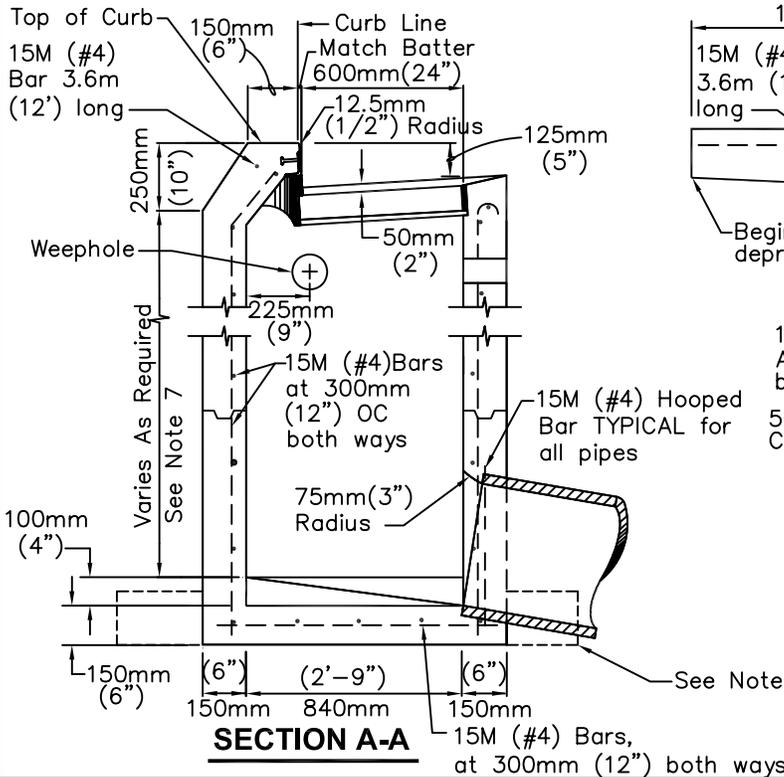
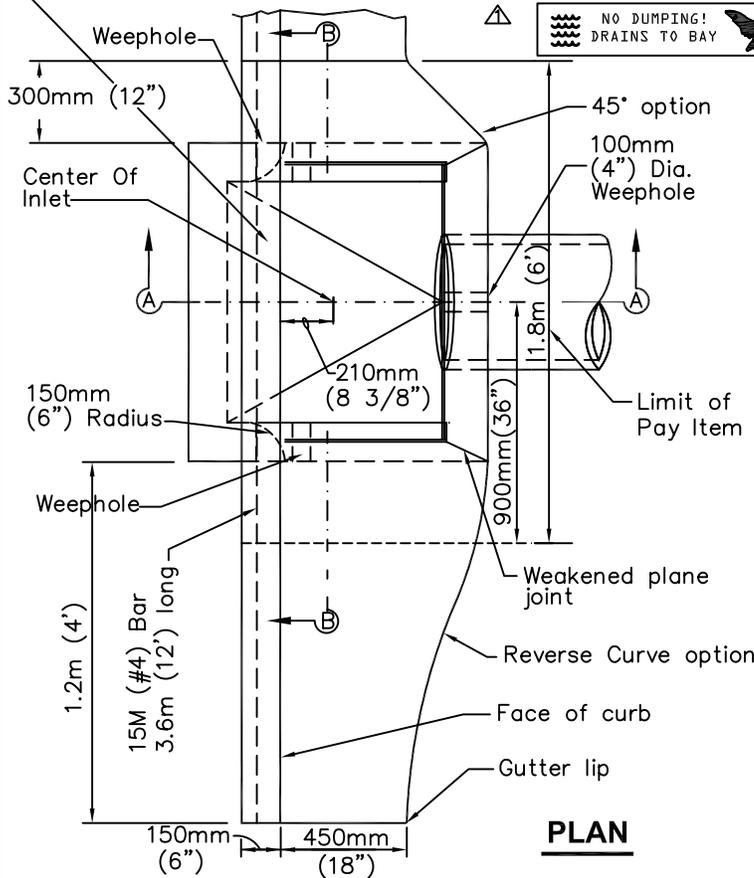


Install Flint Trading, Inc. "PreMark" Preformed Thermoplastic Pavement Marking 336-475-6600. www.flinttrading.com on top of curb centered over curb opening per mfg. directions

NOTES:

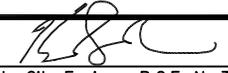
1. All work shall be done in accordance with the Standard Specifications for Public Works Construction, the "GREENBOOK", the most current edition and all supplements thereto, adopted by the Southern California Chapter of the American Public Works Association and the Special Provisions (Technical Specifications) thereto adopted by the City.
2. Location and direction of pipe entering and leaving inlet are shown on general plan. Pipes shall not enter corners of inlets.
3. Reinforcing steel may be bent, cut, or spread as directed by the City Engineer to permit connection of lateral pipe.
4. Inlets with pipes entering and leaving the inlets shall be sloped to drain as directed by the City Engineer.
5. Where rolled curbs are encountered, transition curb face from vertical at curb opening angle to conform to rolled curb in 1m (3'-0").
6. For Standard Frame and Grate details refer to Dwg. 202 Case 3101.
7. Box wall and bottom shall be 200mm (8") thick when difference in elevation between normal gutter grade and pipe flow line is 2.4m (8'-0") or greater.
8. 200mm (8") thick spread footing to be constructed when poor subgrade conditions exist, as directed by the City Engineer.
9. All construction joints shall be keyed.
10. All concrete shall be 213-C-17 (470-C-2500, 5 sk 5mm (1") Max aggregate, 2500 psi).



CITY OF SAN LEANDRO * STANDARD PLANS

| NO. | REVISIONS | DATE | BY |
|-----|-----------------------|---------|-----|
| ▲ | Added PreMark Marking | 1/17/07 | AMS |
| | | | |
| | | | |

STORM WATER CURB INLET

APPROVED 
 Kenneth Joseph, City Engineer R.C.E. No.34870
 Expires 9/30/09

ACAD FILE NO. C3101D204 Rev1.DWG.