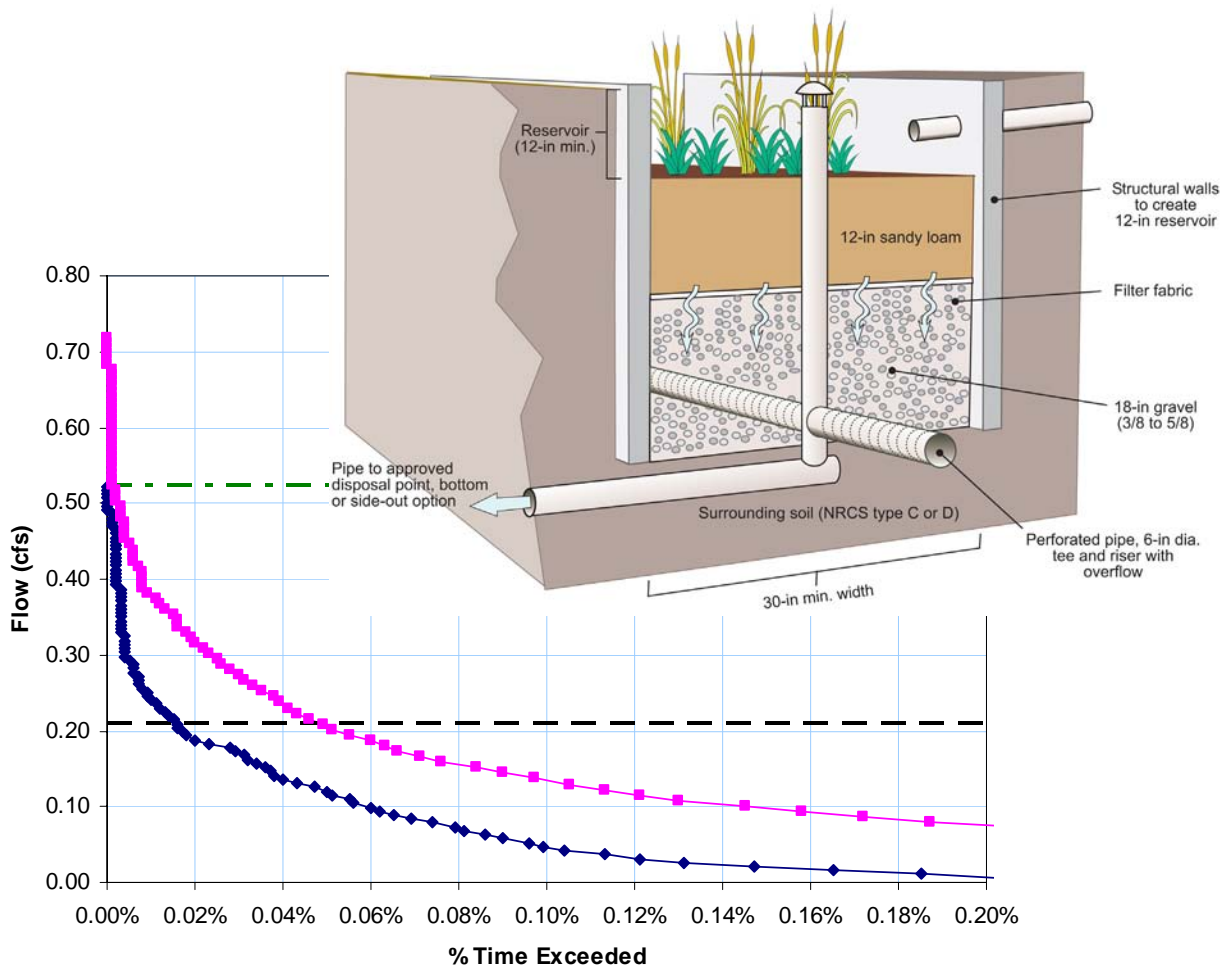




Contra Costa Clean Water Program

Hydrograph Modification Management Plan



May 15, 2005



Contra Costa Clean Water Program Hydrograph Modification Management Plan

Contra Costa Clean Water Program

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May 15, 2005

Corrected April 19, 2006 (corrections listed on following page)

Corrections made April 19, 2006

In Attachment 2, on page 14, label on Figure 2 has been corrected. The depth of 12 inches of sandy loam has been corrected to 18 inches, consistent with the text and the underlying modeling.

In Attachment 2, on page 29, a label on Figure 12 has been corrected. The depth of 12 inches of sandy loam has been corrected to 18 inches, consistent with the text and the underlying modeling.

In Attachment 4, on page 13, a paragraph in Section 5.4.5 has been corrected to read as follows: "An evaluation should be made of active sedimentation features such as channel deposits, multiple channels, mid channel bars, as well as sediment sources adjacent to the channel, such as bare or unvegetated soils and actively widening banks. Assessment of active sedimentation should include observations of the channel bed, and all banks adjacent to the channel, as well as other proximate sediment sources. Classes for active sedimentation include:" This replaces text inadvertently repeated from Section 5.4.4.