

Your Input is Important

The District encourages property owners and residents near the project to attend the public meeting to talk informally and specifically with project team members about the design features of the project.

Public Meeting

Thursday, January 27, 2011

6:00 – 7:30 p.m.

Copper Trails Elementary School Cafeteria
16875 W. Canyon Trails Boulevard
Goodyear, AZ



Contact

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January 2011

LOOP 303 Outfall Drainage System

Woodlands Avenue to Gila River



Supervisor Max Wilson • District 4

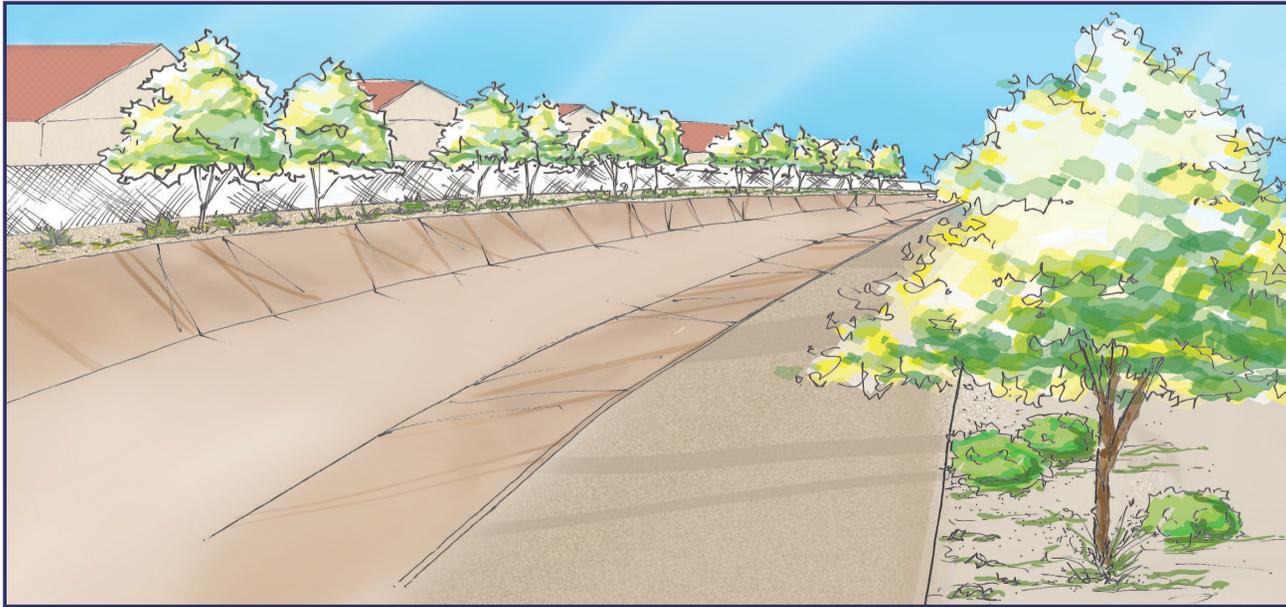
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www.fcd.maricopa.gov



Conceptual concrete-lined channel

Project Overview

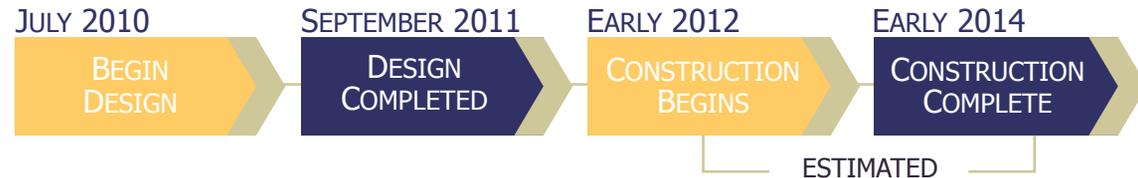
The Flood Control District of Maricopa County (District) is in the design phase for the Loop 303 Outfall Drainage System. The project runs just west of Cotton Lane extending approximately 4.7 miles from south of Van Buren Street to the north bank of the Gila River, along the corridor of the future Loop 303 freeway.

The project will include open channels, culverts, and storm drains. The project team will develop an overall landscape design that reflects the landscape character of the region. The design is expected to reflect an enhanced desert theme along Cotton Lane, transitioning to a riparian theme as the channel approaches the Gila River.

Why Is This Project Necessary?

The Loop 303 Outfall Drainage System project is the downstream-most portion of the regional drainage system of the Loop 303 freeway corridor. The drainage system is designed to collect and convey 100-year storm water runoff to the Gila River. This system will protect the future freeway and adjacent areas from flooding. At Van Buren Street, a different storm drain project will bring in drain-down flows from a dam called the White Tanks Flood Retarding Structure (FRS) No. 4.

Project Schedule



Project Map

