



Capri Creek Flood Reduction & Habitat Enhancement Petaluma, CA

Public Works & Utilities

Public Works & Utilities provides creative and responsible stewardship of the City infrastructure and water resources.

Project Number C16301413

Project Description

The project will improve channel hydraulic capacity to reduce out of bank flooding and ease of maintenance. The creek will be re-contoured west of Maria Dr. to better define low flow channel, create a flood terrace and a sediment/debris removal basin at the downstream inlet. Additionally in-stream habitat structures and plantings of native trees and shrubs will be added along the newly defined riparian corridor.

The improvements include: Grading and off-haul of spoils to establish a re-aligned Capri Creek low-flow channel and associated floodplain bench enhancements and the installation of educational and maintenance access components.

Project Status

Out to Bid: June 2016
Construction Start: May 2017
Anticipated Completion: August 2017

Bid Opening

July 14, 2016
City Clerk's Office 11 English Street
Petaluma, CA 94952

Contract Amount

\$628,000

City Council Award

August 1, 2016



City Contact (707) 778-4546

Tim Moresco, PE
Associate Civil Engineer

Project Manager

Tim Moresco, PE

Traffic Impact

During this construction, traffic may be subject to minor delays; however, ingress and egress to homes and businesses will be maintained.

