

Calabasas Creek Restoration

DRY CANYON CREEK		
	Code	Habitat Improvement Projects
Q	DCC-01	Stabilize Headcut
Q	DCC-02	Stabilize Banks
FH	DCC-03	Pull Back Banks; Restore Wetlands
FH	DCC-04	Create Channell Meander; Enhance and Restore Wetlands
FH	DCC-05	Reduce Flow Velocity
FH	DCC-06	Establish Pool/Riffle Channel Morphology; Re-vegetate Floodplain
Q	DCC-07	Stabilize Banks and Channels
FH	DCC-08	Remove Exotic Species (Arundo Donax)
Q	DCC-09	Reduce Flow Velocity
Q	DCC-10 A/B	Remove Barrier to Fish Movement
Q	DCC-11	Stabilize Headcut
Q	DCC-12	Redesign Culverted Crossing
FH	DCC-13	Riparian Expansion
FH	DCC-14	Remove Fill From Floodway; Pull Back Banks; Restore Wetlands
FH	DCC-15	Re-vegetate Around Brow Ditch
FH	DCC-16	Establish Vegetation within Rip-rap
FH	DCC-17	Remove Exotic Species (Vinca Major)
Q	DCC-18	Remove Concrete Channel Segments and Restore Wetlands
FH	DCC-19	Reinforce Channel Meander Bend with Willow Wattles
Q	DCC-20	Monitor Channel for Further Incision
Q	DCC-21	Remove Concrete Bottom
Q	DCC-22	Stabilize Headcut
Q	DCC-23	Re-vegetate Exposed Soil