Restoring Streams in Difficult Urban Locations

Planning for Calder Creek





Santa Rosa Creek, Santa Rosa CA






DEAN

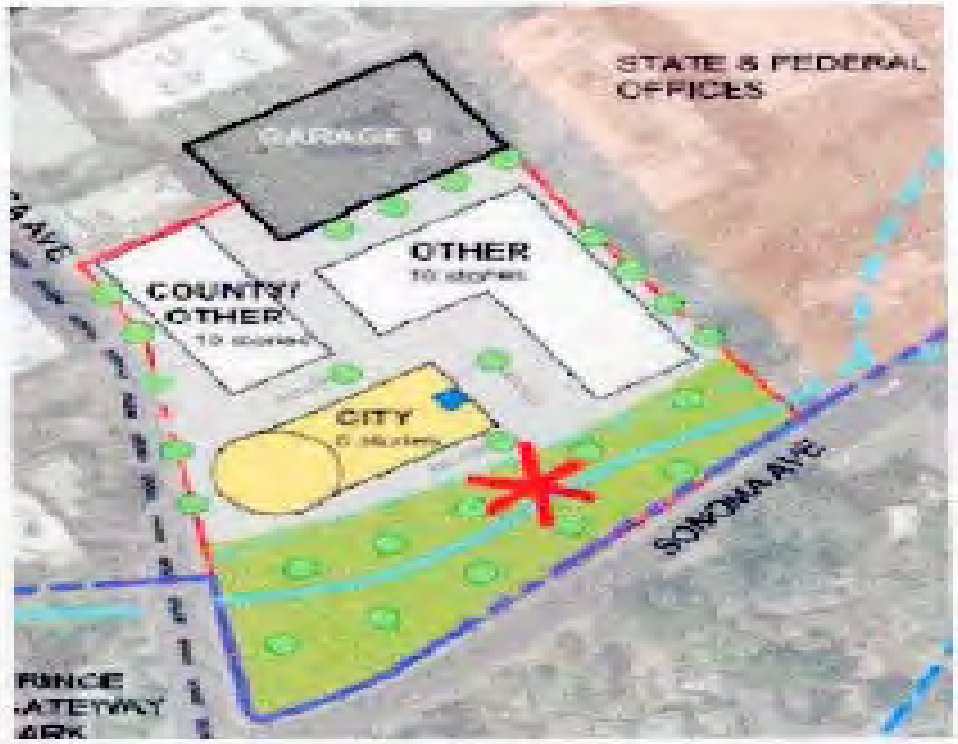





Santa Rosa Creek - Prince Memorial Greenway 12/31/05



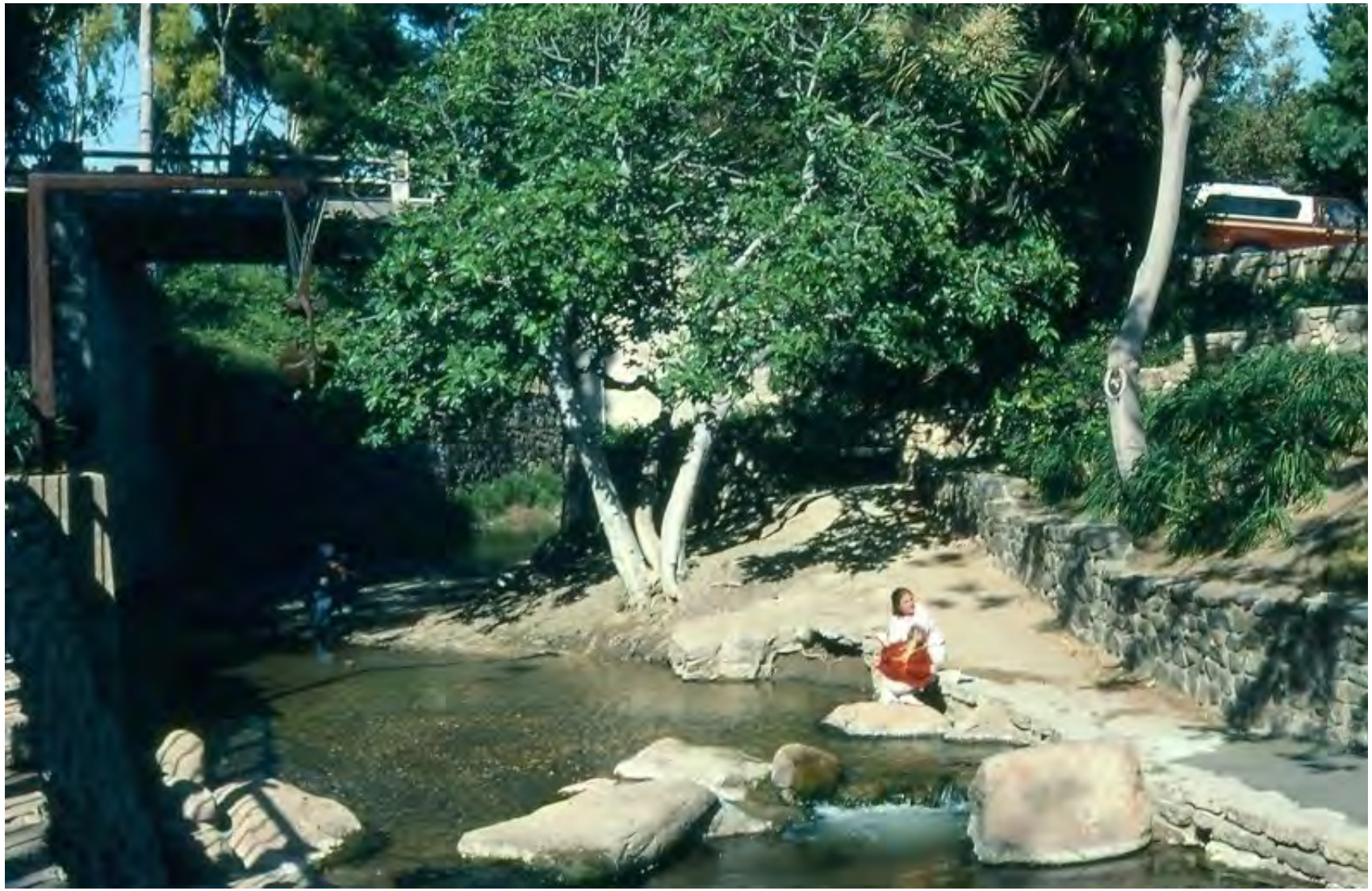
Santa Rosa Creek Planning at City Hall



OPTION B:
CITY HALL
GATEWAY



San Luis Creek, Slo CA 1970s







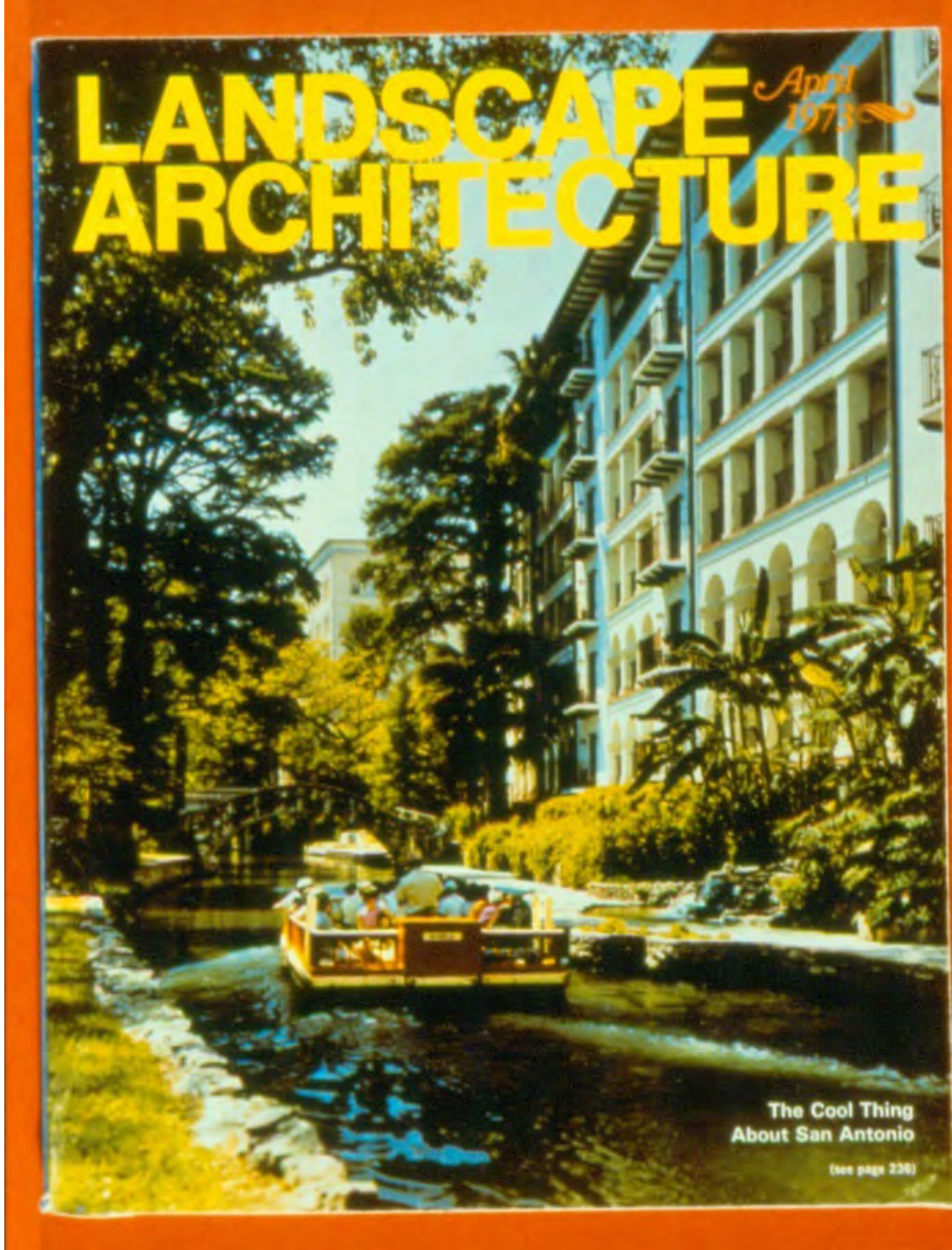




Boulder Creek, Boulder, CO



San Antonio River, TX - 1970s



Village Creek Restoration, Albany, CA



Before





Design: WRI, Construction: UC contractor





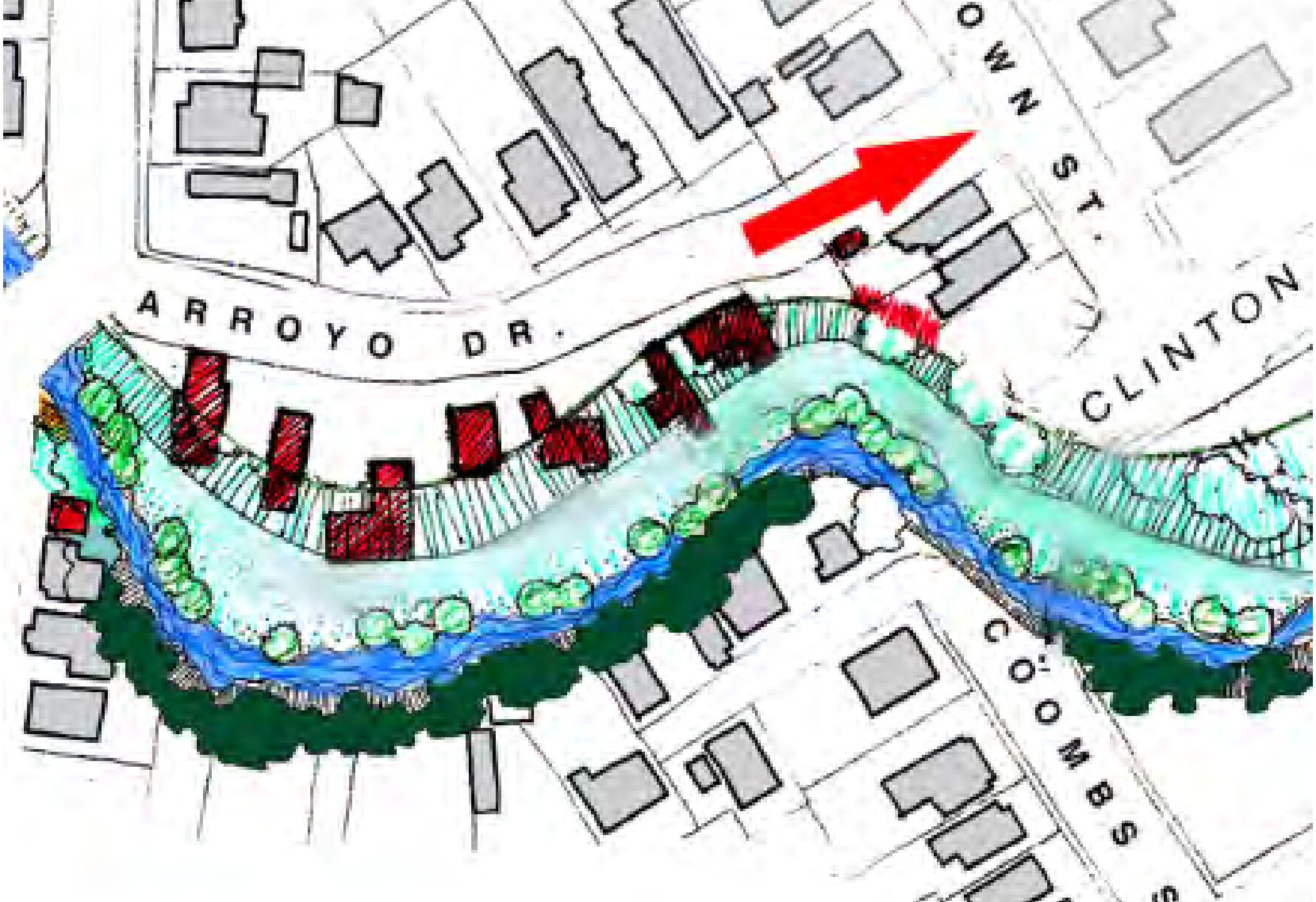
Napa Creek, Napa, CA










ARROYO DR.
CLINTON
COLUMBUS







Alhambra Creek, Martinez, CA

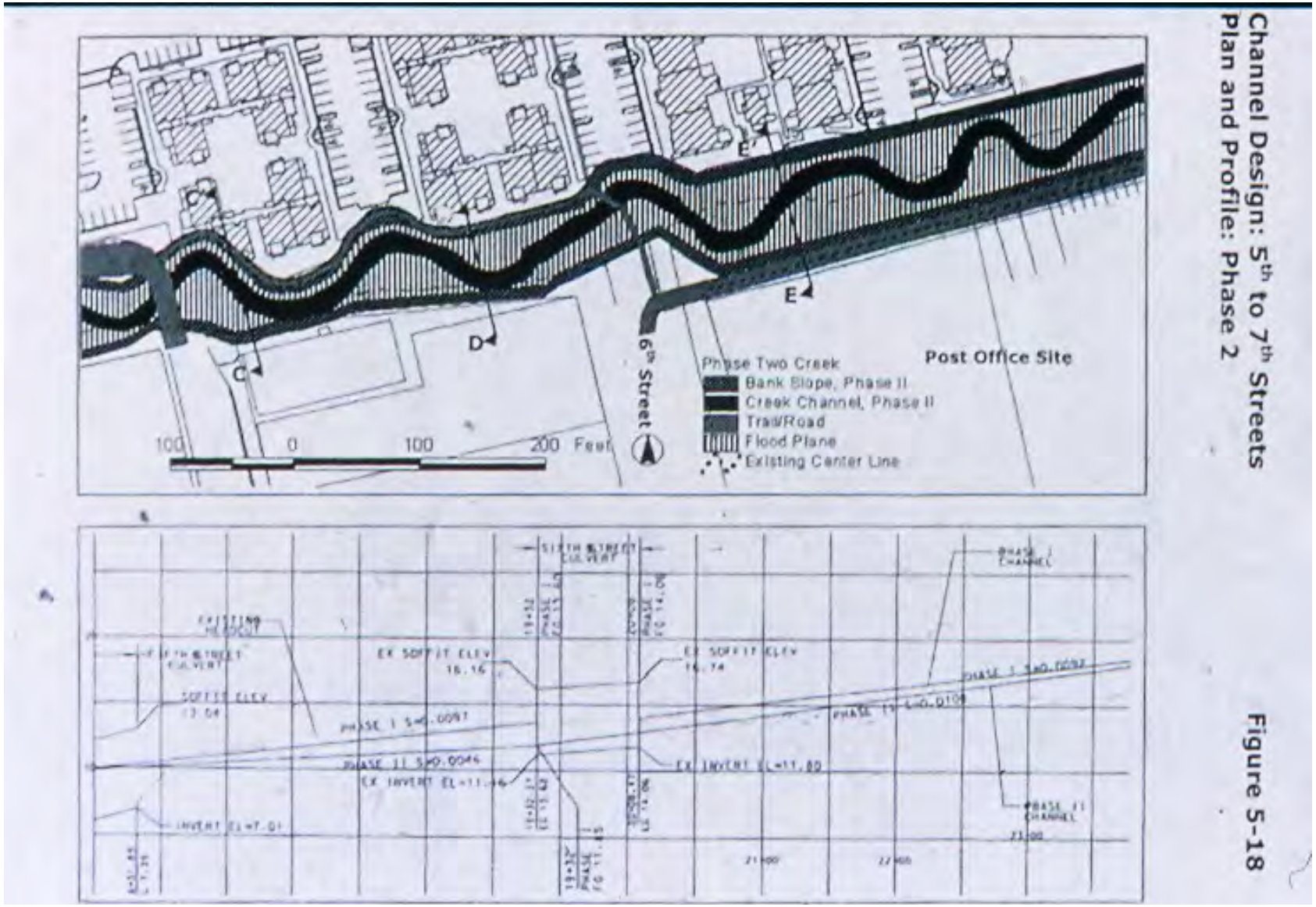


Lower Codornices Creek, Berkeley-Albany, CA





Land use planning on Codornices Creek – Albany/Berkeley



Design: WRI, Roger Levanthal, RDG



Conceptual Design: WRI & Final Design & Construction Mgmt: RDG





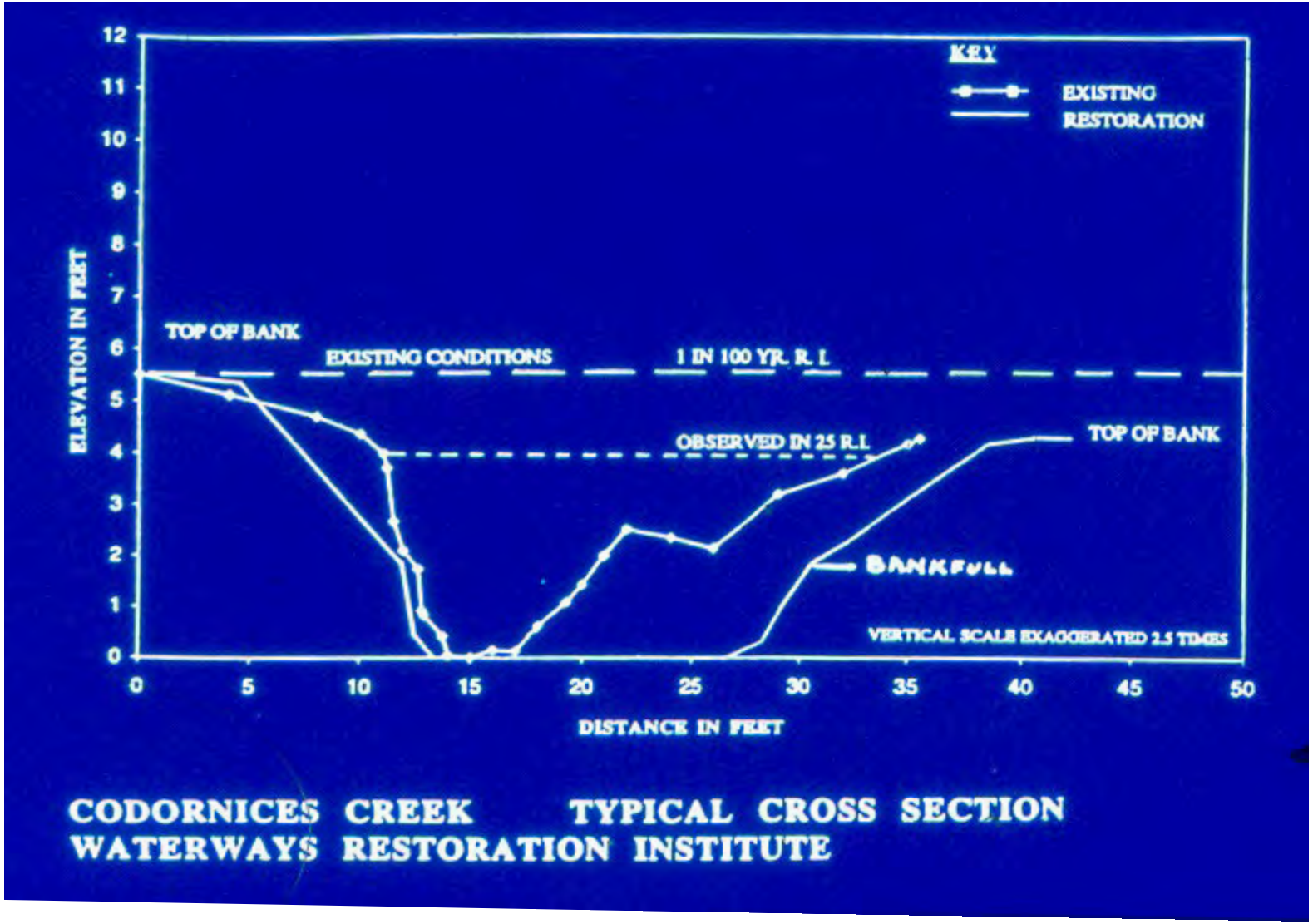






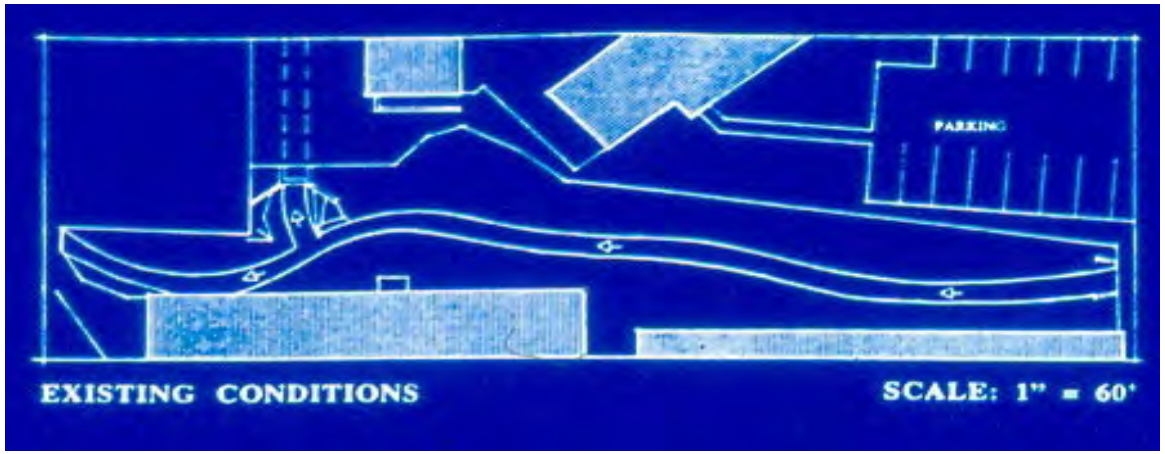


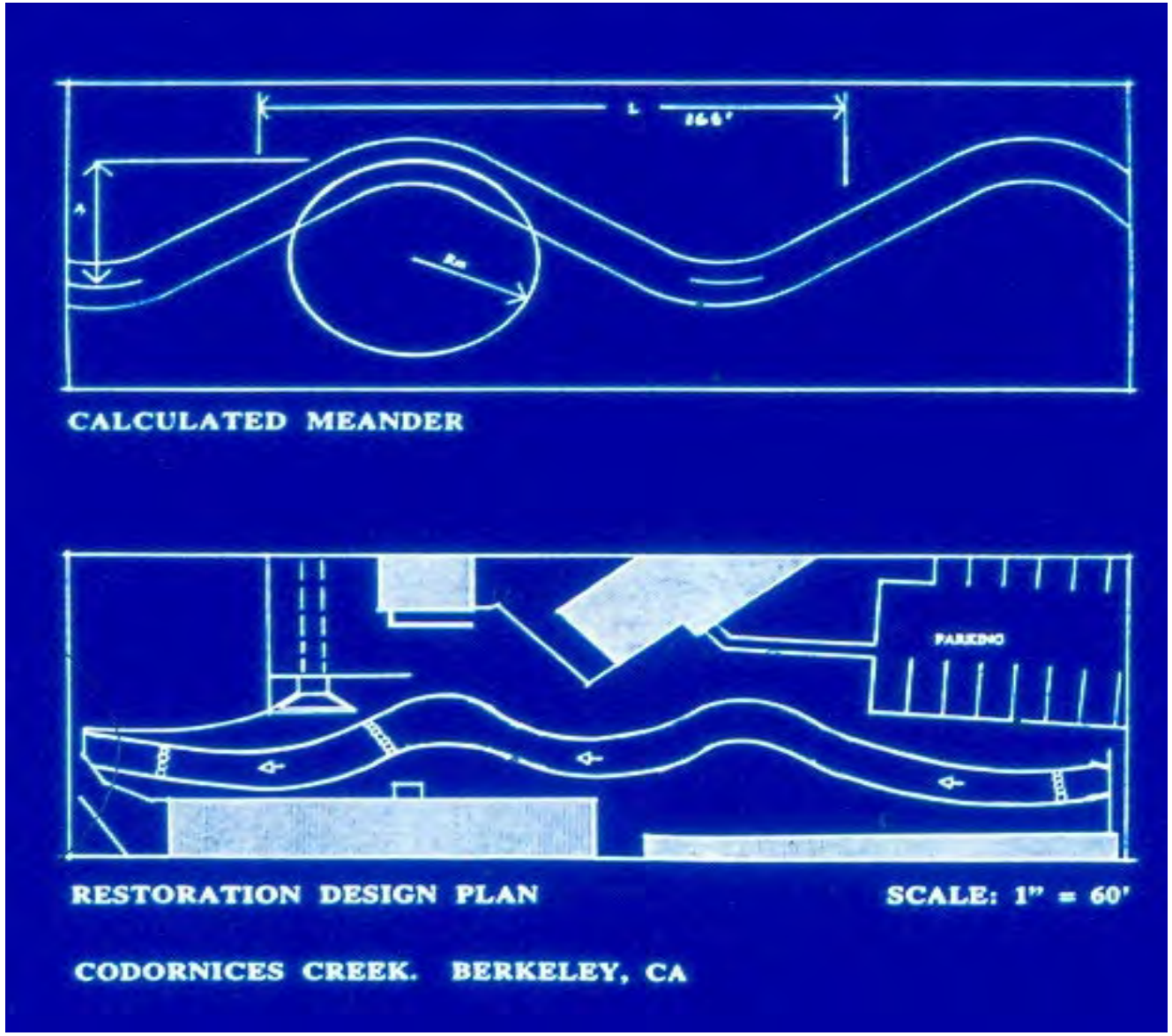
Designing Channel Width



Design & Construction: WRI
Design & Construction: WRI

Designing Channel Length





Design & Construction: WRI



Concpetual Design: WRI & Final Design & Construction Mgmt: RDG



Conceptual Design: WRI & Final Design & Construction Mgmt: RDG






10/2002
Wildcat Creek, City of San Pablo, CA
Image U.S. Geological Survey
347 ft
1939
Google Earth
Imagery Date: 9/30/2002 lat 37.962887° lon -122.353069° elev 39 ft eye alt 1535 ft


CAT
SCUM
SCUMP
JEF

Wildcat Creek, City of San Pablo, CA





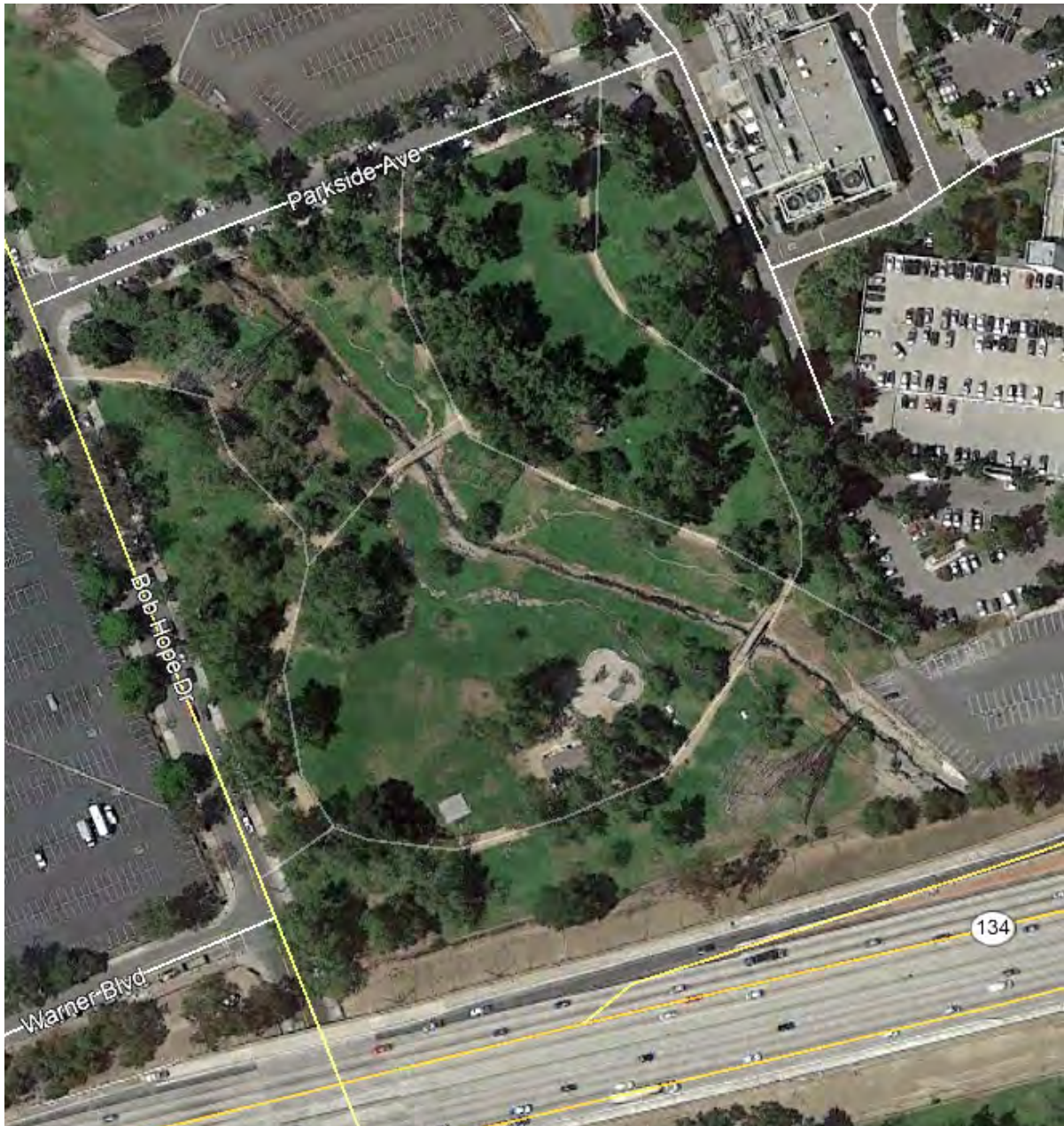
Design: RDG, CM: City of San Pablo

Old Tujunga Wash, Burbank, CA












Parkside Ave
Bob Hope Dr
Warner Blvd

Baxter Creek Gateway, El Cerrito, CA







Design: RDG

El Cerrito Gateway

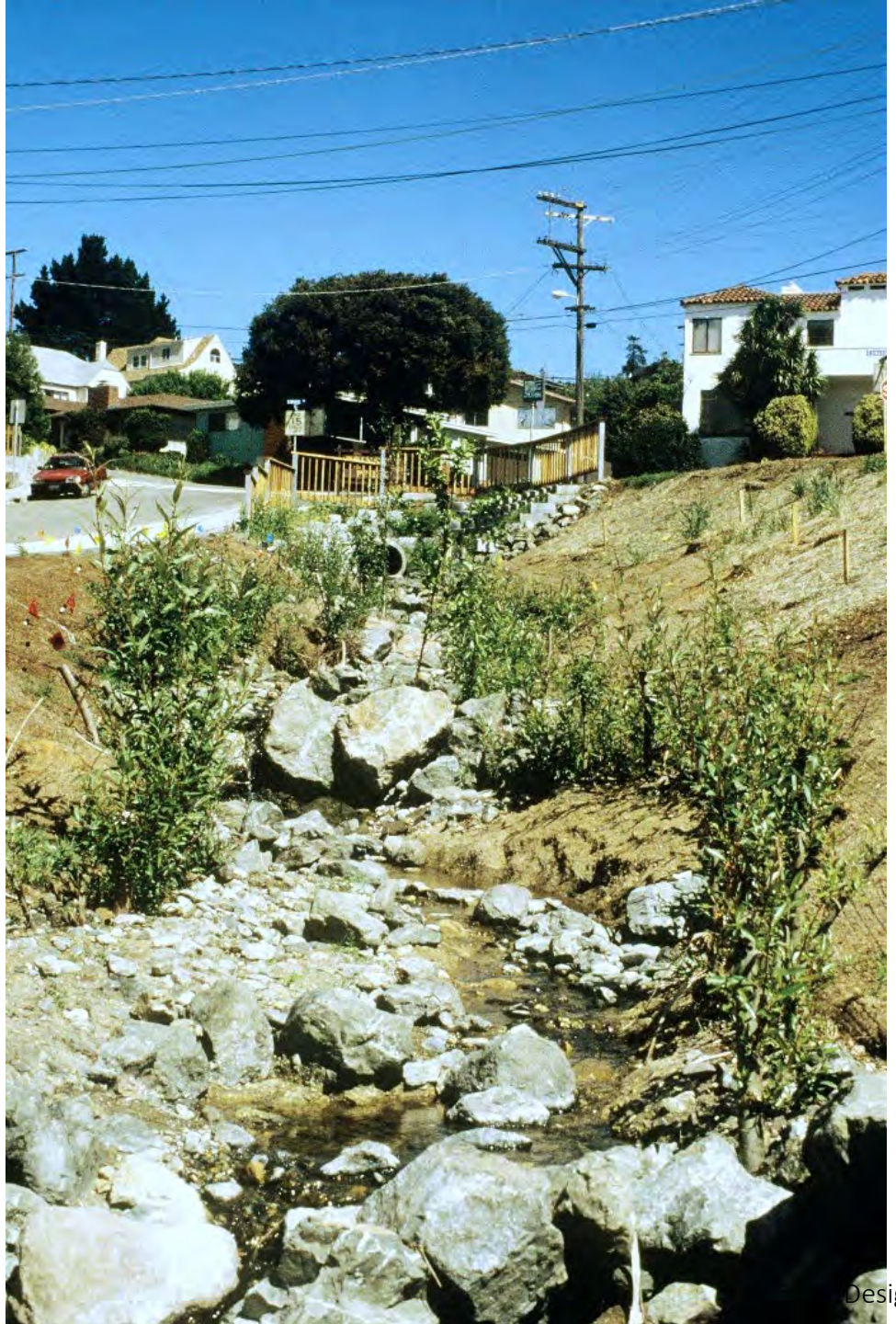


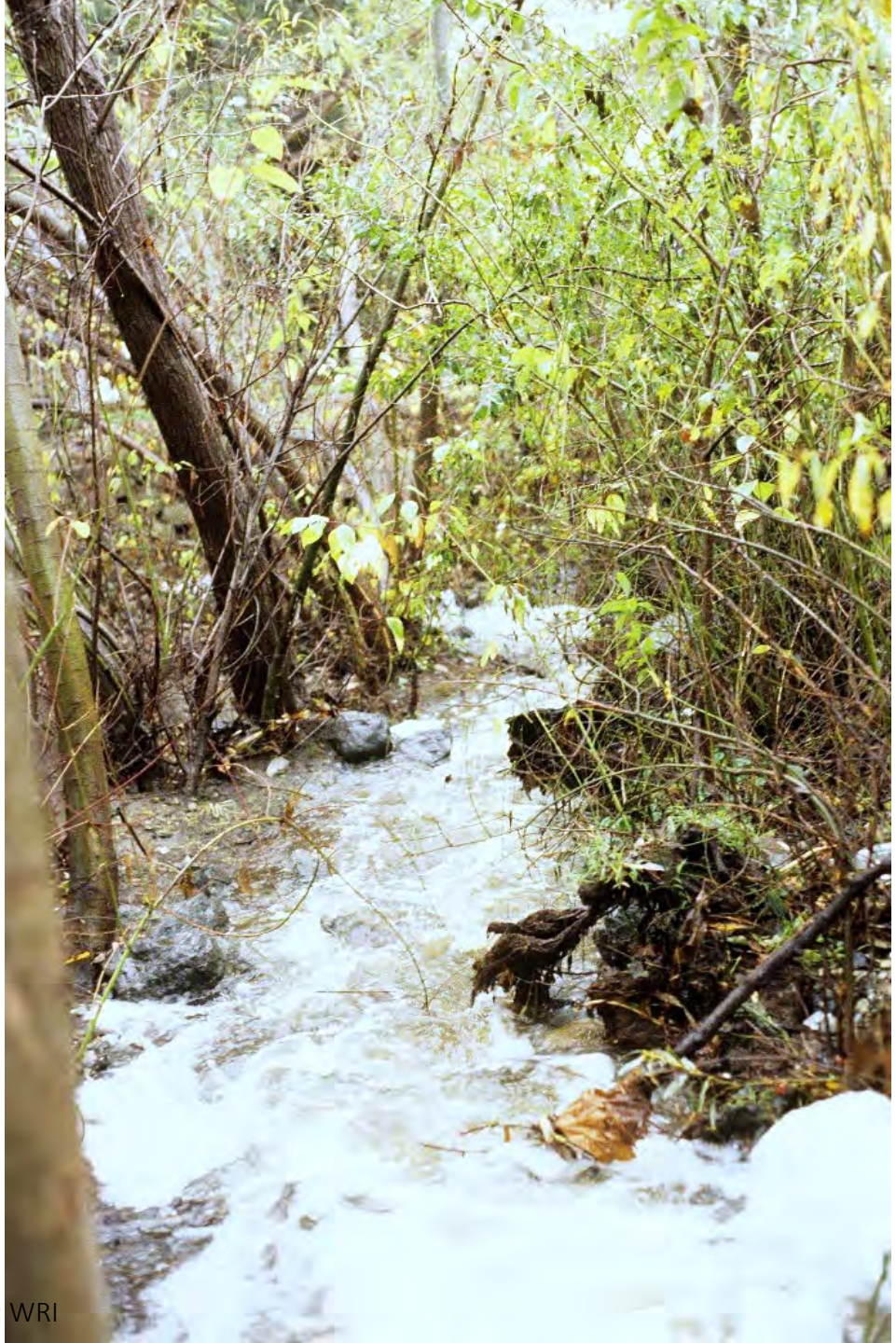
Baxter Creek Poinsett Ave., El Cerrito, CA




FORD







Design & Construction: WRI





Baxter Creek - Booker T. Anderson Park, Richmond, CA







Design & Construction: Urban Creeks Council



Blackberry Creek, Berkeley, CA















Design & Construction: Urban Creeks Council, WRI, Wolf Mason Assoc




Keep Blackberry Creek Clean.
It 's part of the Bay Area Watershed.
Don't litter or let pollutants go down the storm drain.
Drawings made by students at Thousand Oaks Elementary School in 2016 as part of the Blackberry Creek Living Laboratory Project. This project turns the creek into an outdoor classroom and educates students about the importance of the local watershed.
Cycles of Change
This project was funded by the Clean Water Program and NOAA B-WET in partnership with the Museum of Children's Art (MOCHA) and Cycles of Change.

Cerrito Creek, El Cerrito, CA







Design: RDG


G5
G5



