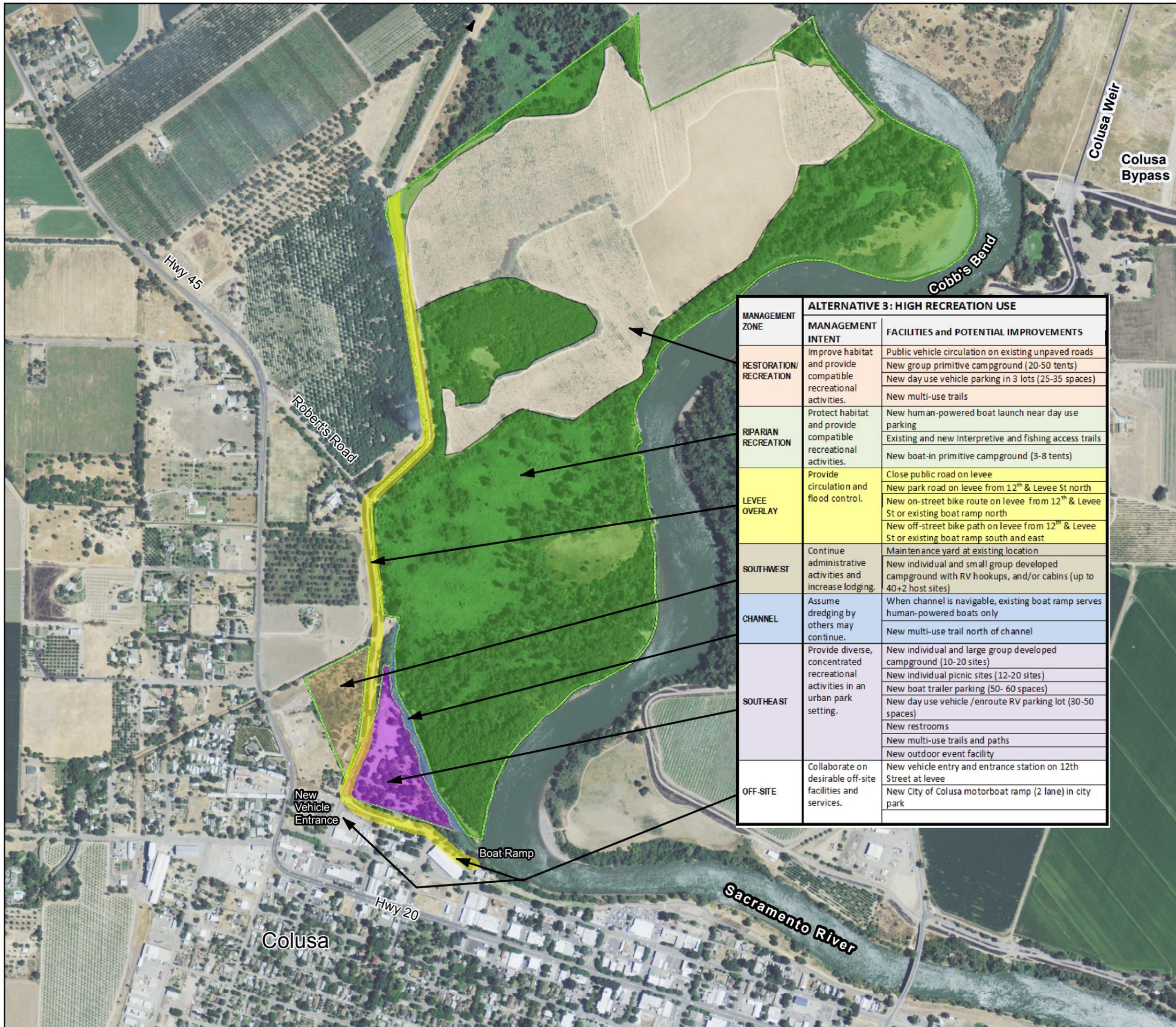
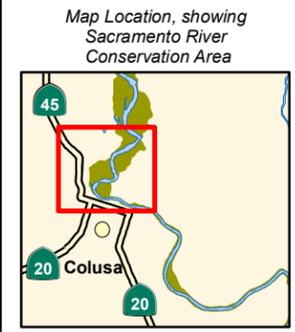


# COLUSA- SACRAMENTO RIVER STATE RECREATION AREA DRAFT GENERAL PLAN MB10: HIGH RECREATION USE ALTERNATIVE



ALTERNATIVE 3: HIGH RECREATION USE		
MANAGEMENT ZONE	MANAGEMENT INTENT	FACILITIES and POTENTIAL IMPROVEMENTS
RESTORATION/RECREATION	Improve habitat and provide compatible recreational activities.	Public vehicle circulation on existing unpaved roads New group primitive campground (20-50 tents) New day use vehicle parking in 3 lots (25-35 spaces) New multi-use trails
RIPARIAN RECREATION	Protect habitat and provide compatible recreational activities.	New human-powered boat launch near day use parking Existing and new interpretive and fishing access trails New boat-in primitive campground (3-8 tents)
LEVEE OVERLAY	Provide circulation and flood control.	Close public road on levee New park road on levee from 12 <sup>th</sup> & Levee St north New on-street bike route on levee from 12 <sup>th</sup> & Levee St or existing boat ramp north New off-street bike path on levee from 12 <sup>th</sup> & Levee St or existing boat ramp south and east
SOUTHWEST	Continue administrative activities and increase lodging.	Maintenance yard at existing location New individual and small group developed campground with RV hookups, and/or cabins (up to 40+2 host sites)
CHANNEL	Assume dredging by others may continue.	When channel is navigable, existing boat ramp serves human-powered boats only New multi-use trail north of channel
SOUTHEAST	Provide diverse, concentrated recreational activities in an urban park setting.	New individual and large group developed campground (10-20 sites) New individual picnic sites (12-20 sites) New boat trailer parking (50- 60 spaces) New day use vehicle /enroute RV parking lot (30-50 spaces) New restrooms New multi-use trails and paths New outdoor event facility
OFF-SITE	Collaborate on desirable off-site facilities and services.	New vehicle entry and entrance station on 12th Street at levee New City of Colusa motorboat ramp (2 lane) in city park



Data Sources:  
1) Levees - Sacramento River GIS.  
2) Image: April, 2008, 1 ft. DWR Sacramento River Flood Control Project.

Original Scale  
1:9,600  
1 inch = 800 feet  
Feet

**NOTES:**  
Parcel boundaries are approximate and should not be considered legal descriptions. Maps are intended for study purposes only.

<b>NORTHERN SERVICE CENTER ----- GENERAL PLAN SECTION</b>	Date: 5/30/2014  Calif. Dept. of Parks & Recreation  <b>DRAFT</b>	
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