

TWO RIVERS TRAIL PHASE II

Adam Randolph, PE Jennifer Donlon Wyant

City of Sacramento

HISTORY



HISTORY AND PROJECT TIMELINE

1985 2001 2006 2008 2012 2016 Summer Fall

December 1985 American River Parkway Plan

October 2001 Two Rivers Trail Concept Plan

August 2006 Two Rivers Trail Phase I constructed

November 2008 American River Parkway Plan Update

May 2012 Two Rivers Trail included in CIP

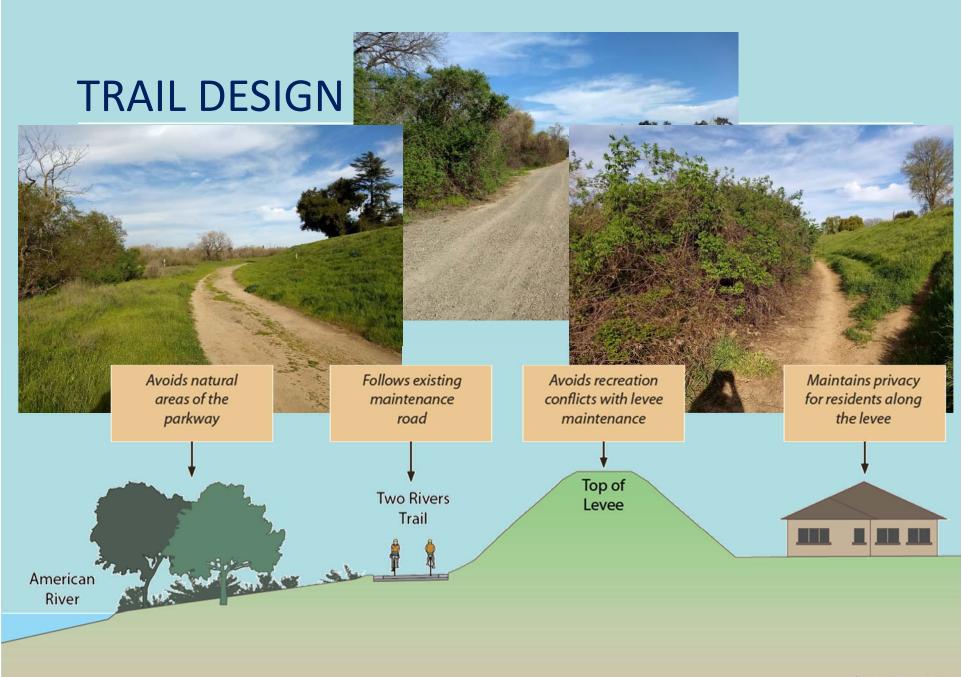
May 2016 Community surveys

July/August 2018 CEQA public review

November 2018 Public hearings on project

TRAIL NETWORK





TRAIL DESIGN



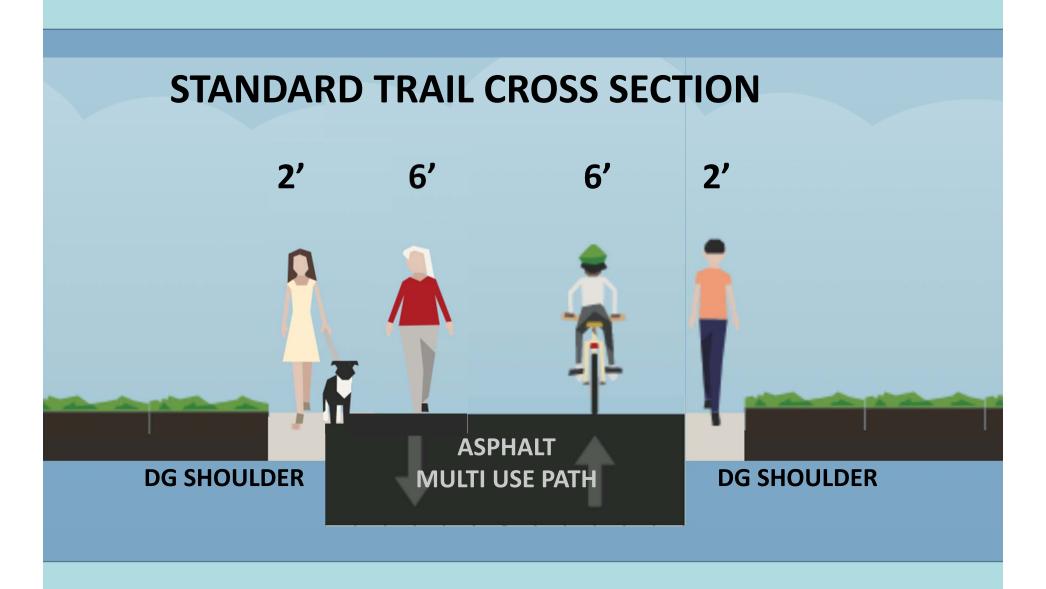
Two Rivers Trail Top of Levee



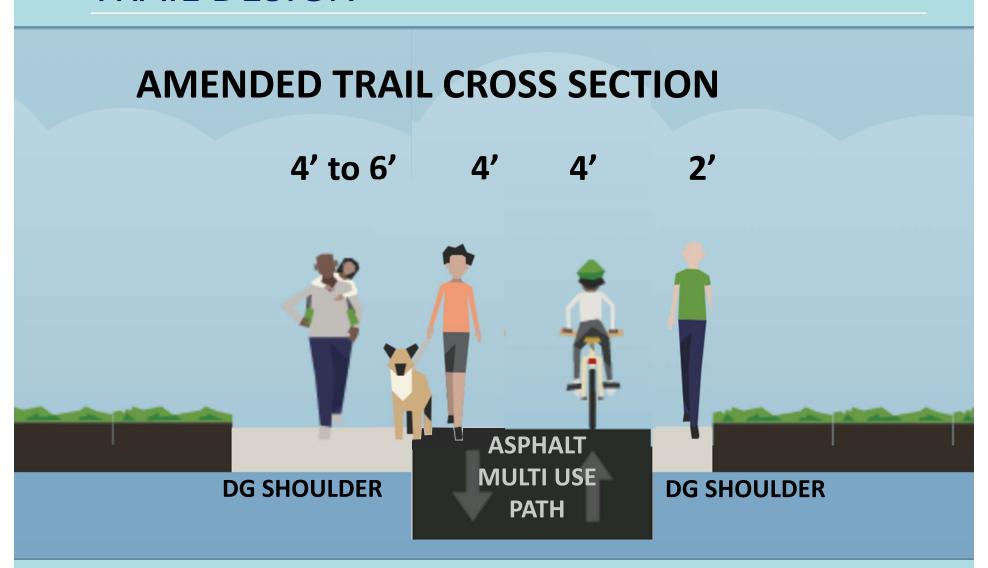


American River

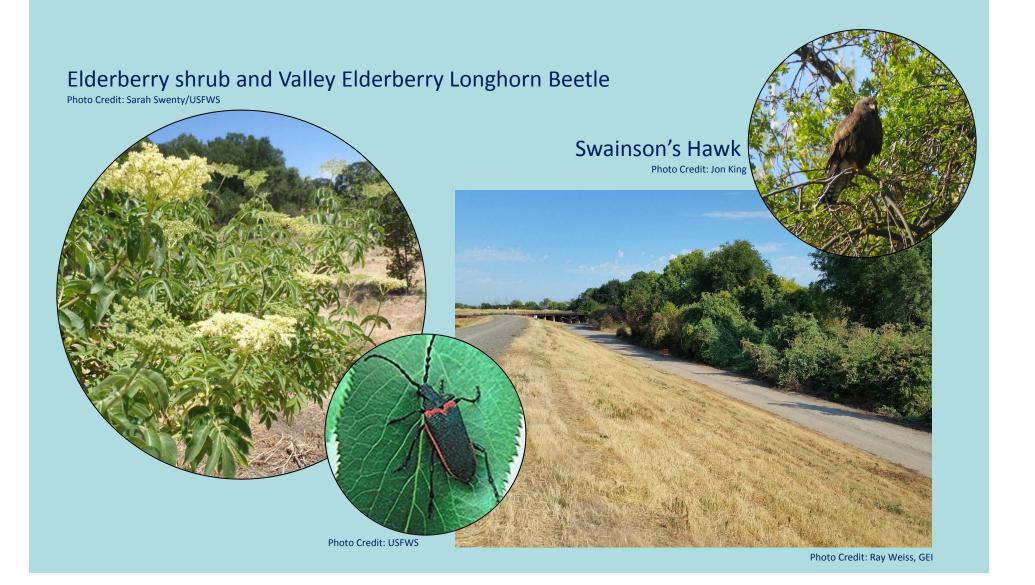
TRAIL DESIGN



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NATURAL RESOURCES



Trail Benefits

Comprehensive trail systems give incentive to walk or bike, improving overall health.

Homes near trails often
have higher property values,
ranging from
5-10% in most studies.

~Headwaters Economics, 2016

Surveys of City residents has shown a majority of respondents will increase their activity, and a significant number of respondents are more likely to use the trail to commute or school.



Trails are important for home buyers

coming in second only to highway access.

~National Association of Home Builders & National Association of Realtors Survey,

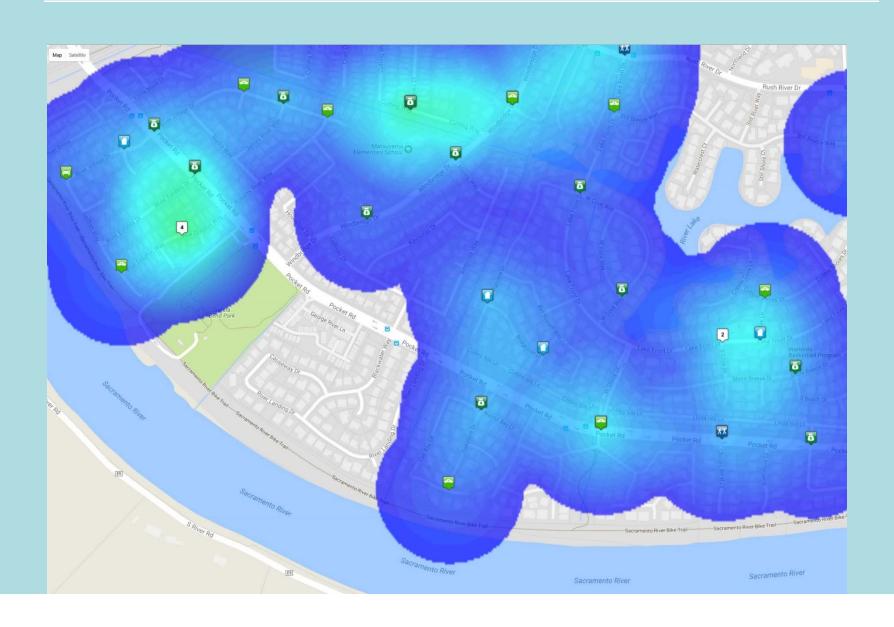


Bike trails tend to reduce crime by cleaning up landscape and attracting people who use the trail for recreation and transportation.

National Recreation and Parks Association, City of Sacramento Parks and Law enforcement staff,



SAFETY



SAFETY

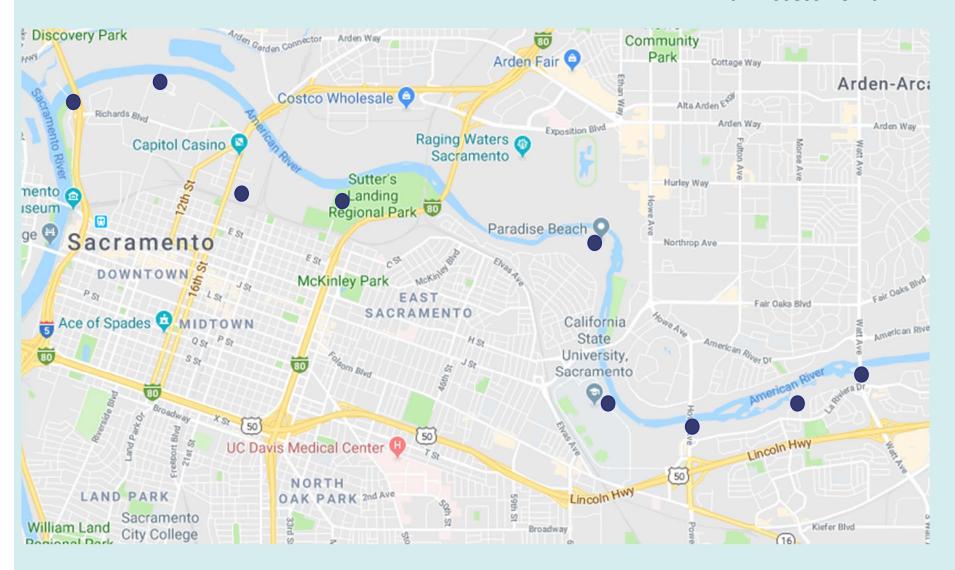


SPEAKERS

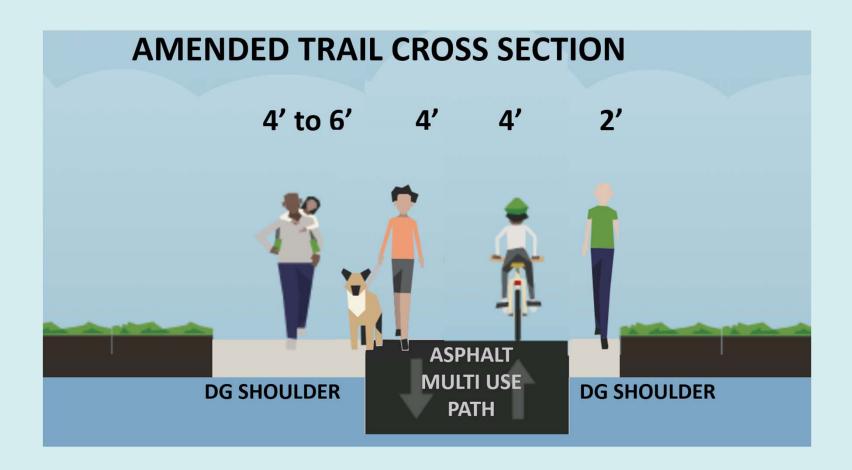
- Council Member Jeff Harris
- Adam Randolph Senior Engineer- Public Works
- Jennifer Donlon-Wyant Active Transportation Specialist- Public Works
- Greg Galliano Police Sergeant-Impact Team
- Paul Cummings City Park Rangers
- > Andrea Shephard Environmental Project Manager- GEI Inc

TRAIL NETWORK

Trail Access Point



DESIGN INPUT



DESIGN INPUT



COSTS

