

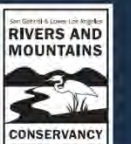
Listening Workshop #2 : Virtual Event

Lower LA River Trail & 72nd St. Equestrian Park Project



Welcome!

Thank you for joining us today. We would like to welcome you to our first community engagement workshop for the Lower LA River Trail Project. The goal of this Phase I project is to engage the community to develop plans for trail enhancements along a 1.3 mile segment of the existing Lower Los Angeles River Trail between the 91 Freeway and Somerset Boulevard. The project will also develop plans for potential improvements to the 72nd Street Arena and Equestrian Park.



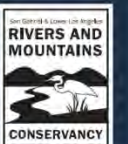
Goals & Objectives:

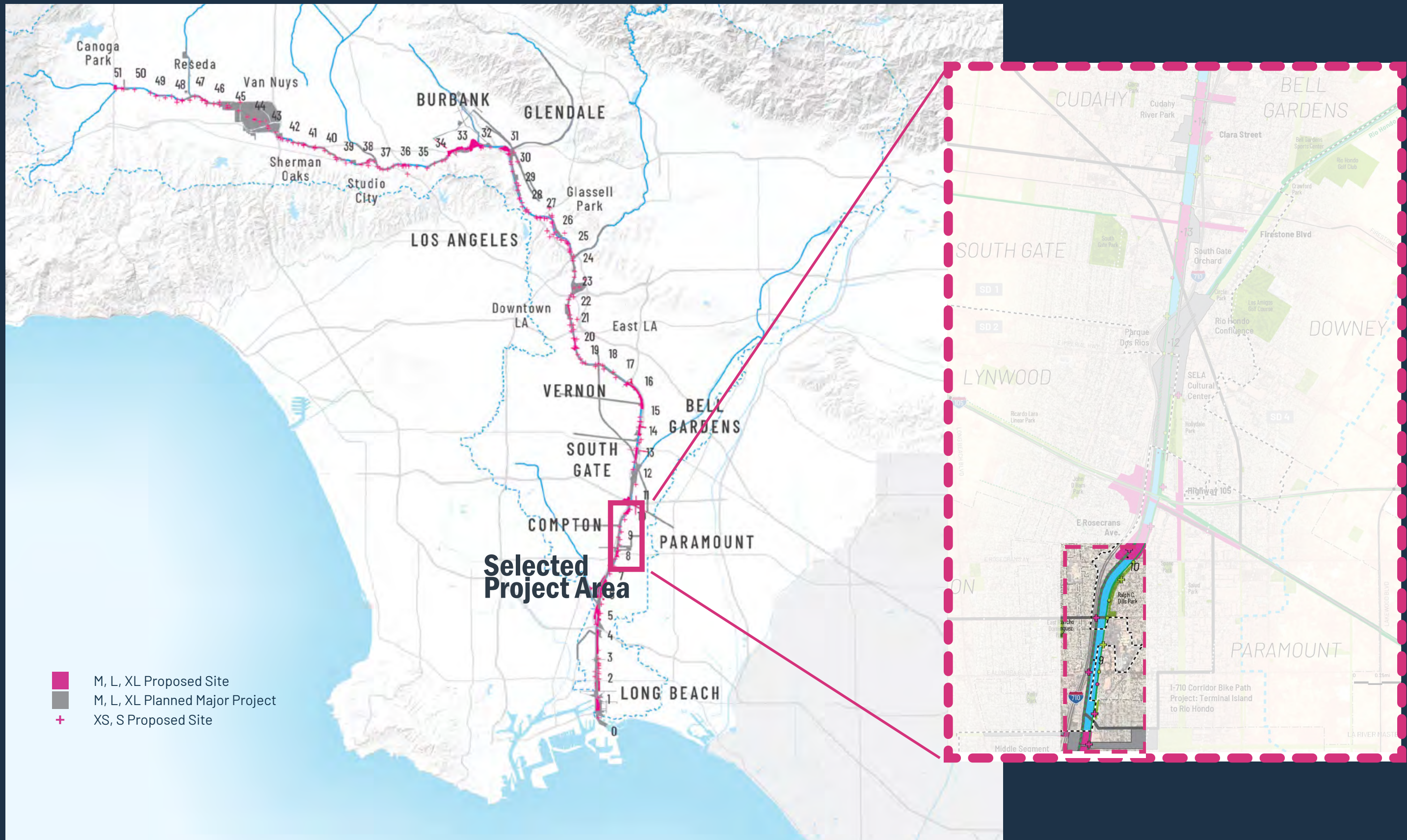
If you've been on the bike path or trail south or north of this area, you know that there are some really nice conditions that exist, particularly near existing park facilities. We need to bring that improved user experience to this area to amplify the recreation opportunities that are available here along the River. Just to touch on some of the objectives we've identified as we begin this Project is:

- Strengthen 72nd Park's connection to the river corridor
- Include amenities such as fencing, civic art and new wayfinding signage
- Restore trail connectivity and access
- Increase shade cover and improve landscaping areas with native planting
- Protect and restore important ecosystems and promote carbon sequestration by increasing shade cover and replanting in the conceptual and schematic design plans.
- Improve visibility and access to needed recreation and open space.



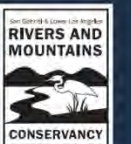
LA River - Dominguez Gap Wetlands

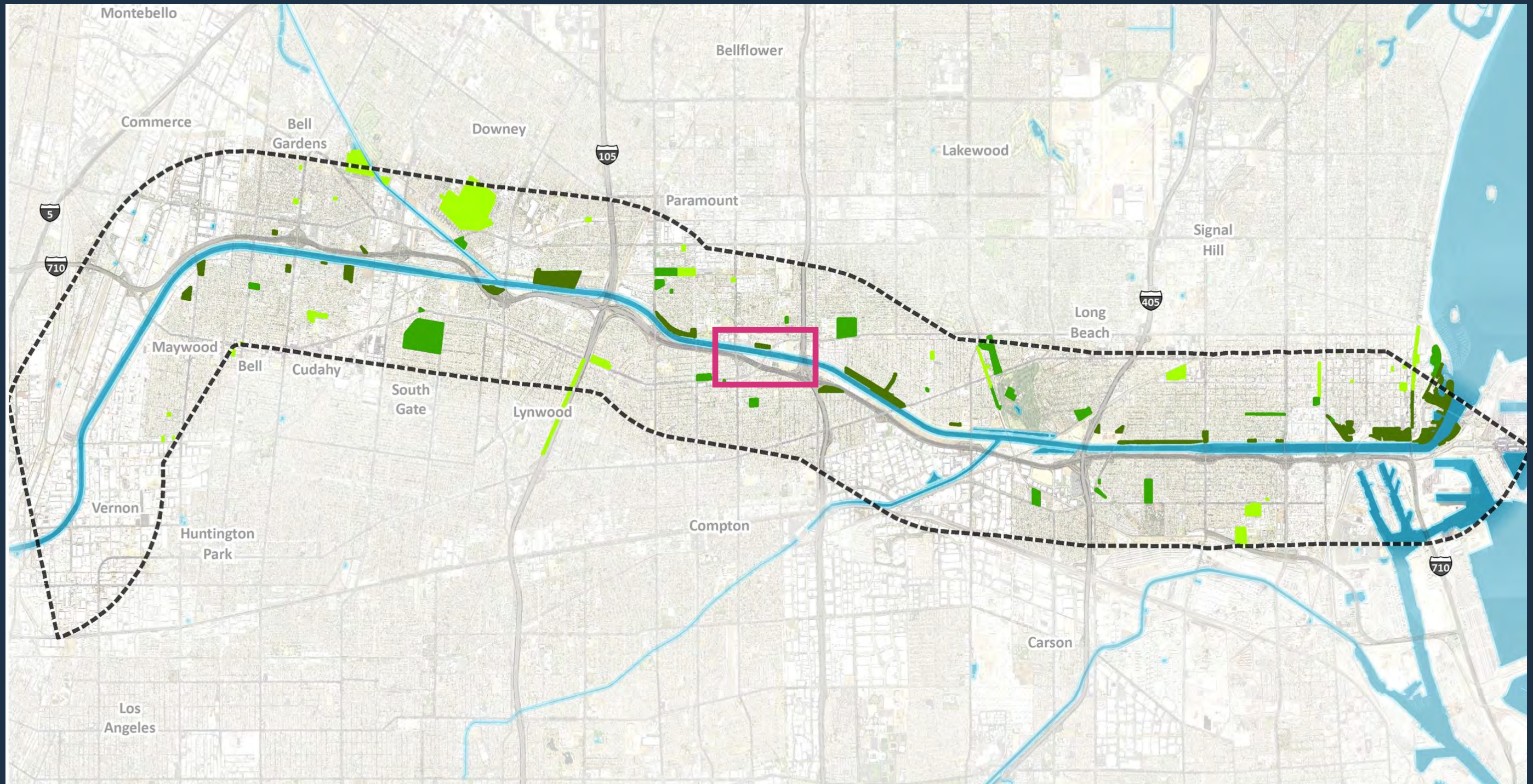




Los Angeles River Master Plan

Figure 298. Projects Along the LA River. A Consistent cadence of XS,S,M,L and XL projects occurs along the LA River






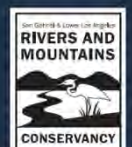


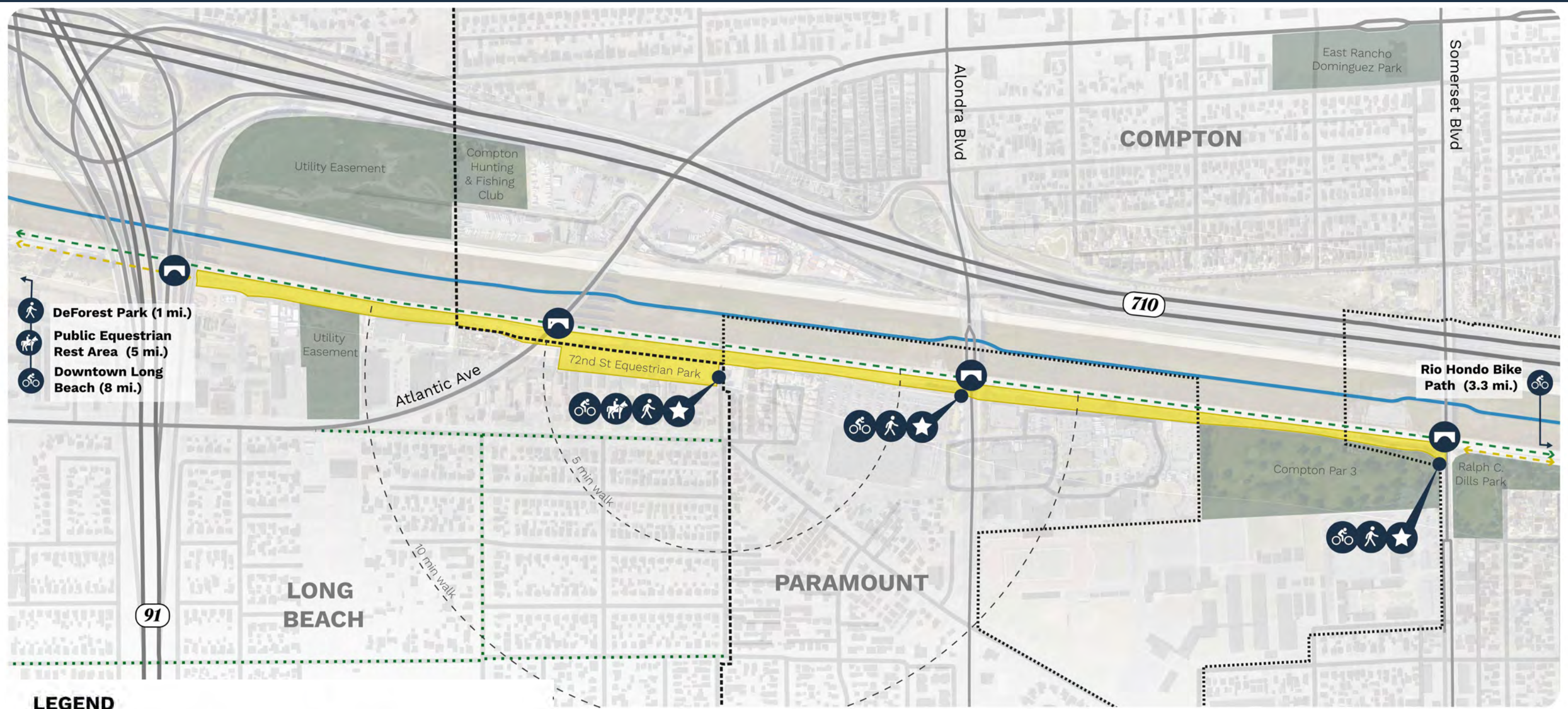
Lower Los Angeles River Revitalization Plan
 Parks and Open Space within the 1 mile LLAR Buffer

 Project Area



-  Within 0.25 mile of the LLAR
-  Within 0.5 mile of the LLAR
-  Within 1.0 mile of the LLAR





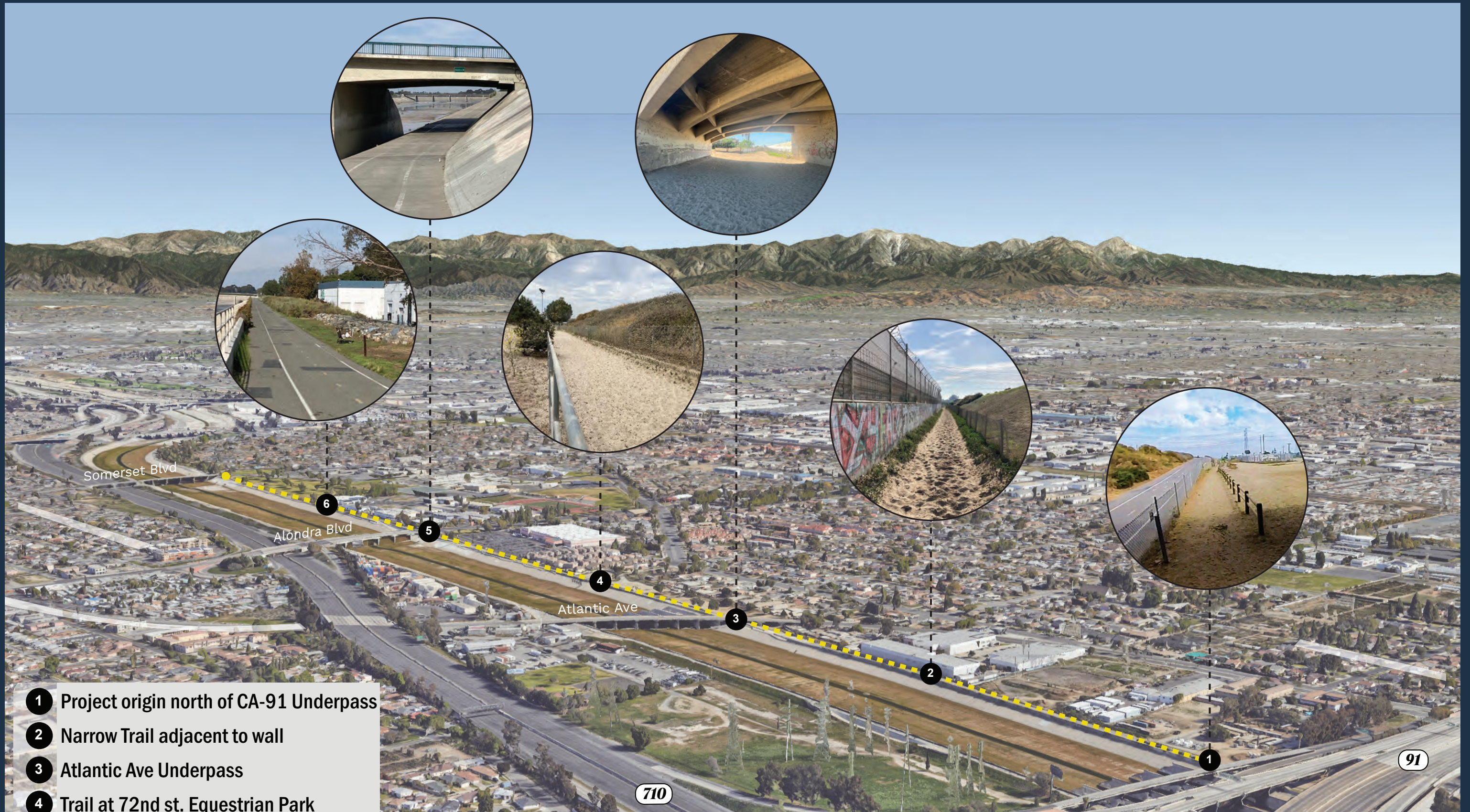
LEGEND

- Project Boundary
- Existing Hiking Trail (Outside of Project Area)
- LA River Bike Trail
- Neighborhood Bike Lane
- Municipal Boundary
- Open Spaces (existing and potential)
- ★ Gateway
- 🚶 Pedestrian access
- 🐎 Multi-use and Equestrian access
- 🚲 Bicycle access
- 🚗 Underpass

Scale: 1"=300'
0'
150'
300'
600'
 N

Project Area - Site Plan
Existing Conditions



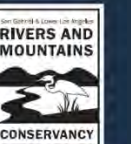
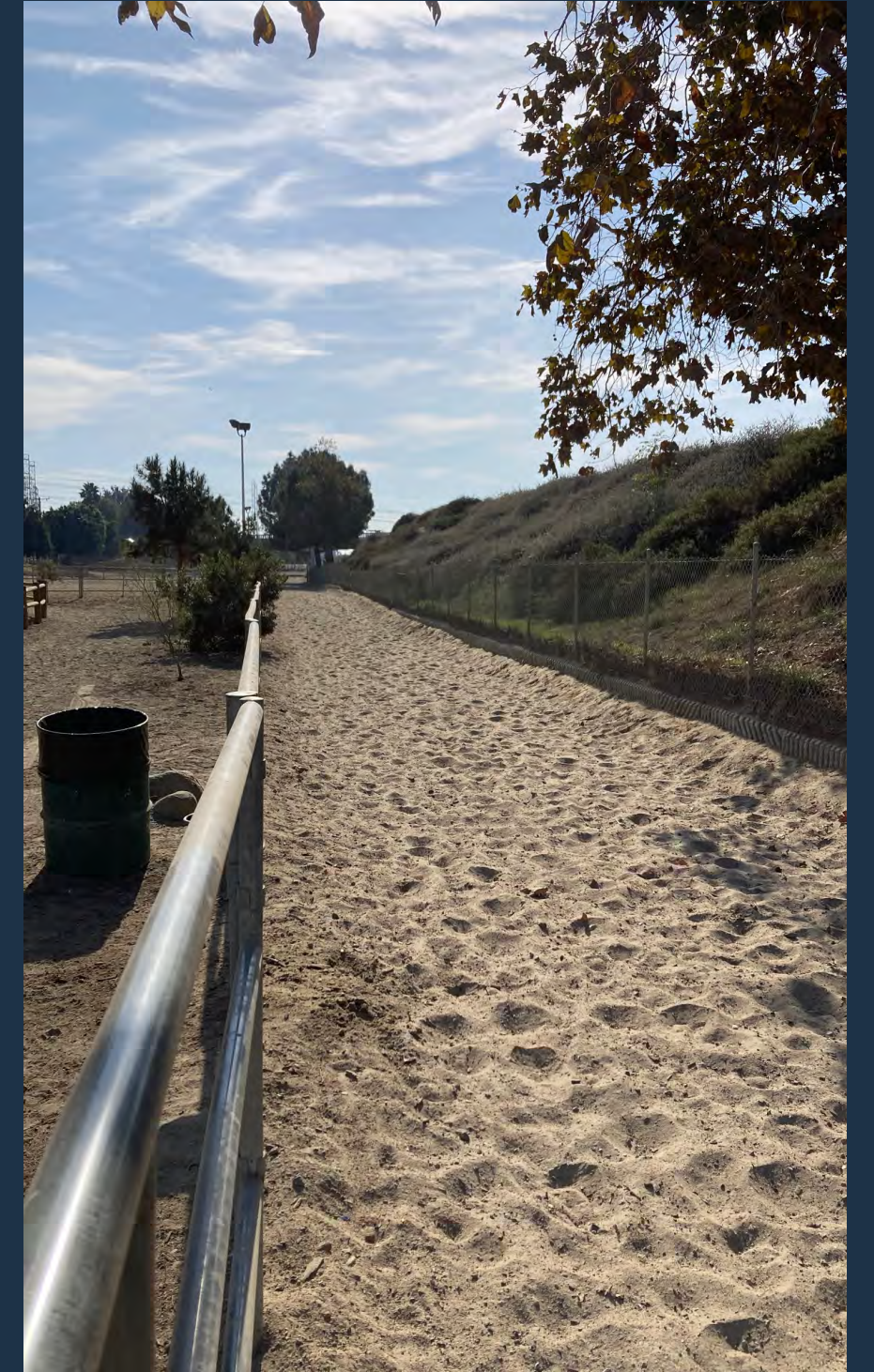


- 1 Project origin north of CA-91 Underpass
- 2 Narrow Trail adjacent to wall
- 3 Atlantic Ave Underpass
- 4 Trail at 72nd st. Equestrian Park
- 5 Underpass at Alondra Blvd.
- 6 Overgrown trail north of Alondra Blvd.

Project Area - Aerial Looking North
Existing Imagery

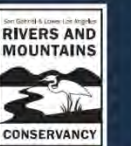
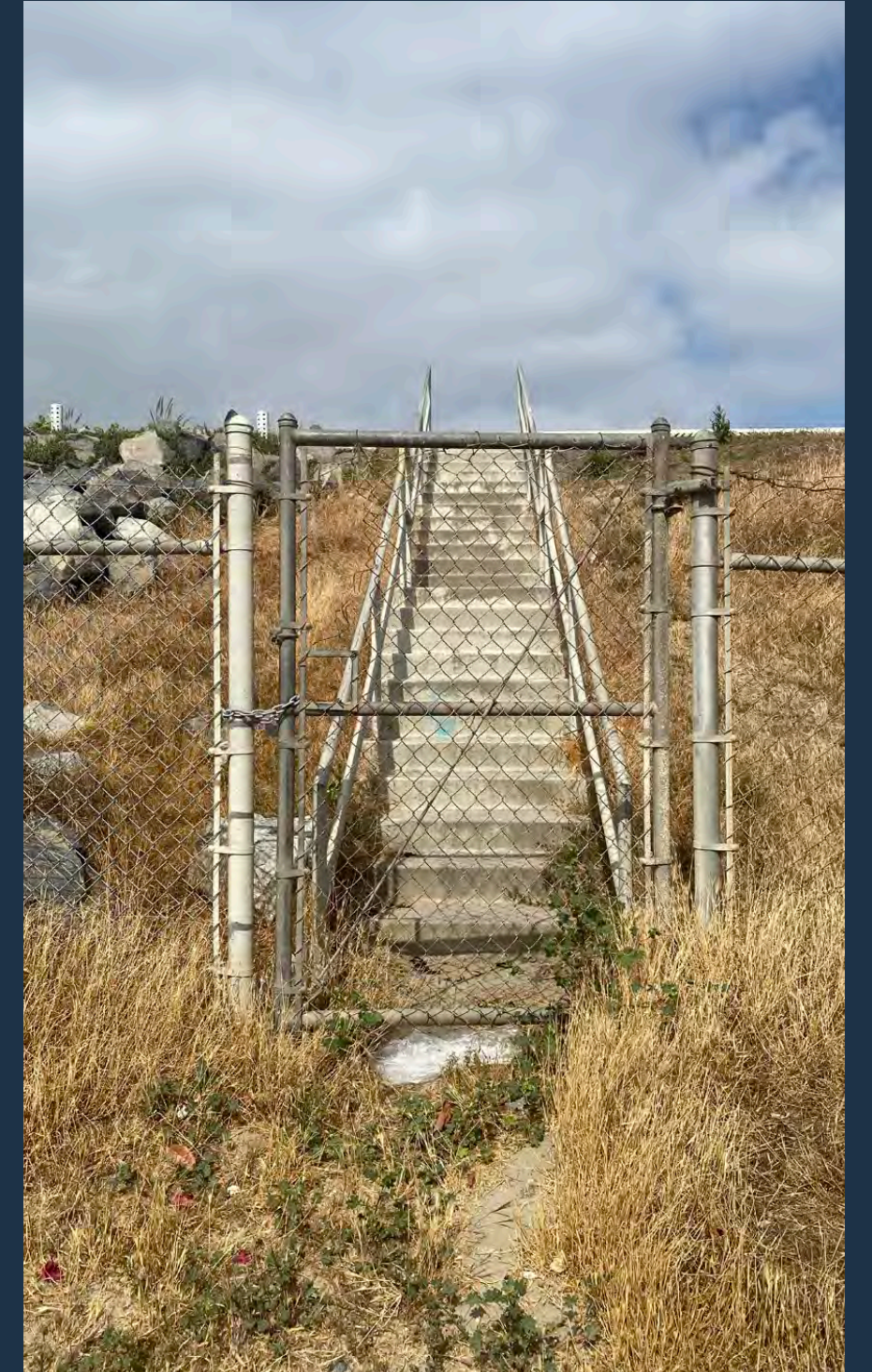
Existing Conditions

72nd St. Arena & Equestrian Park



Existing Conditions

Current Trail Conditions



Potential Improvements:

- Strengthen trail access and design an access Gateway
- Improve trail surface condition and explore materials
- Remove fencing where not needed
- Design activation nodes along trail for sitting & resting
- Improve existing planting areas with native, drought tolerant planting
- Improve visibility and connections to all trail types
- Reduce trail conflict between bikes, pedestrians and equestrians
- Include amenities such as fencing, civic art and new wayfinding signage



LA RIVER MASTER PLAN KIT OF PARTS



Fencing



Access Gateway

Figure 35. Environmental graphics help to define river gateways, as shown by the Speeds Pavilion example at river mile 14.7.

96 DESIGN GUIDELINES 7. ENVIRONMENTAL GRAPHICS



"XS" Project

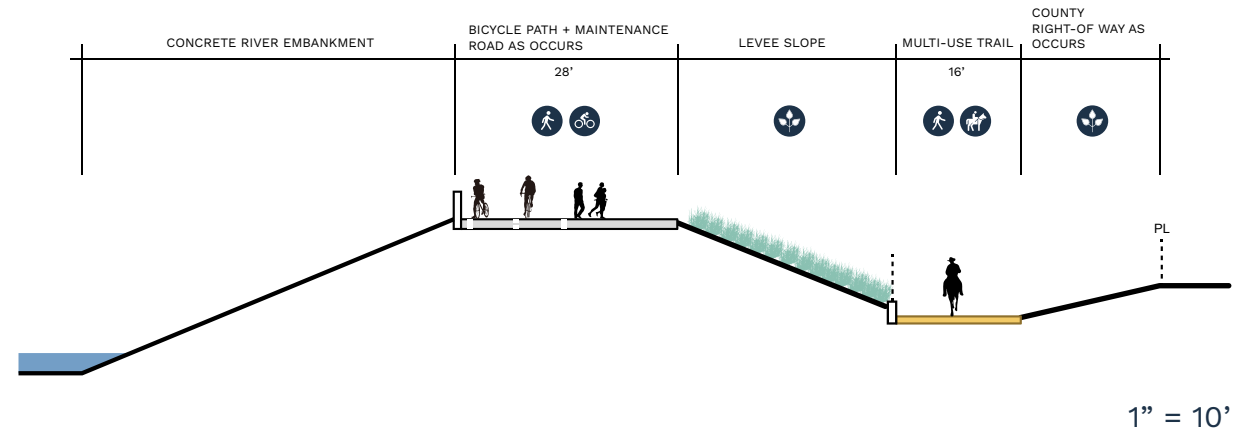
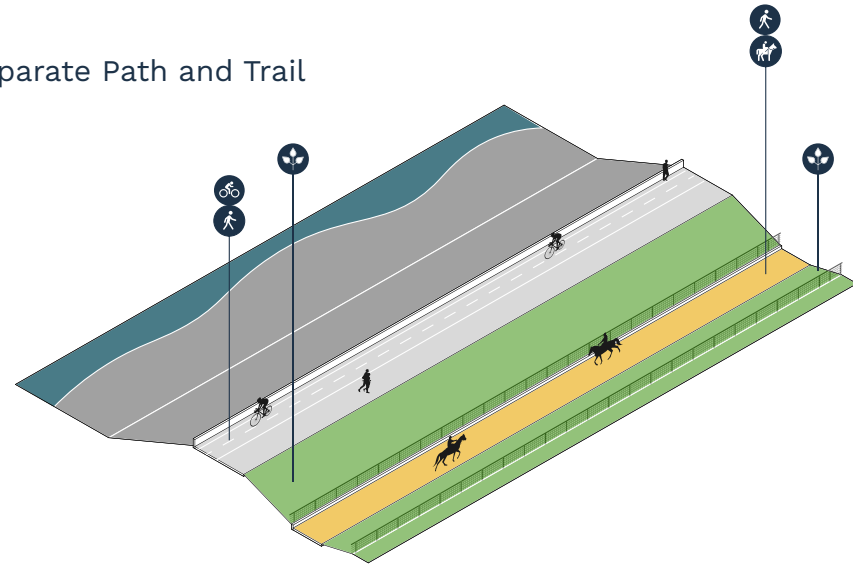


Pavement Markings

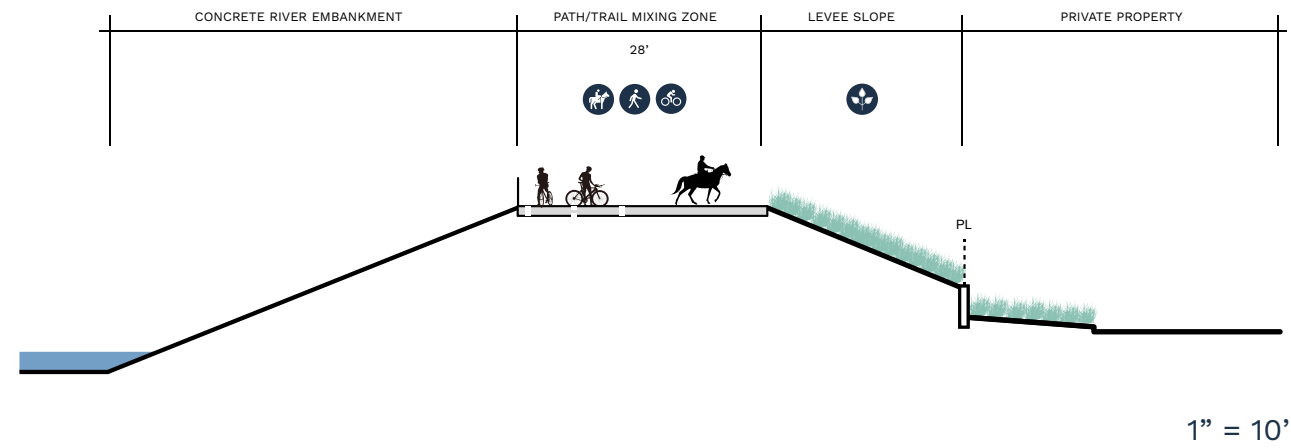
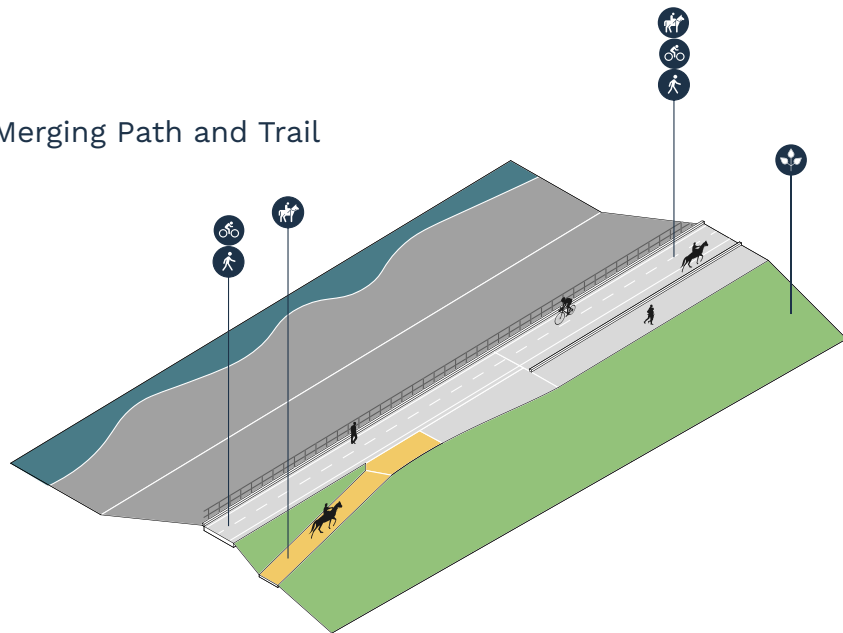


Signage

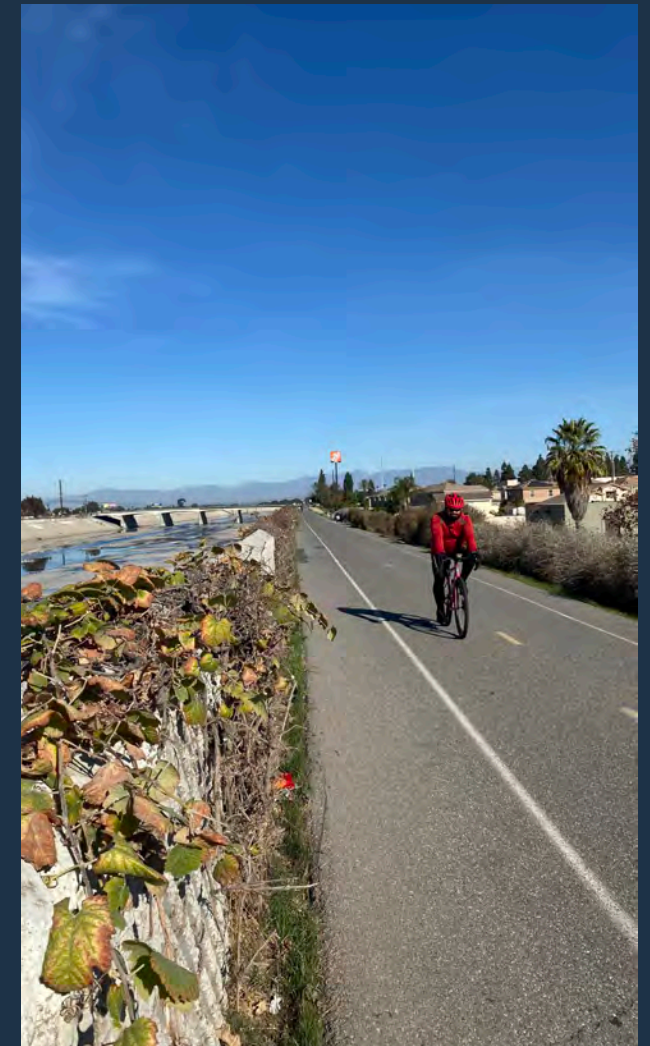
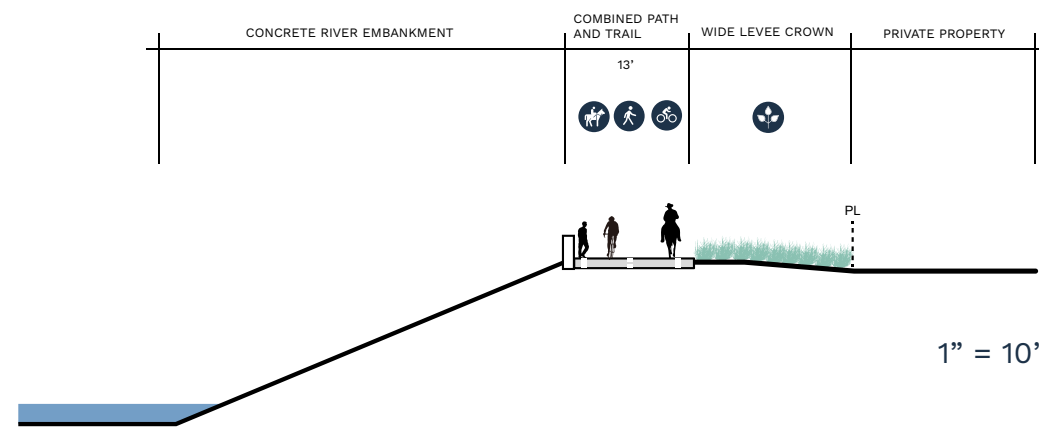
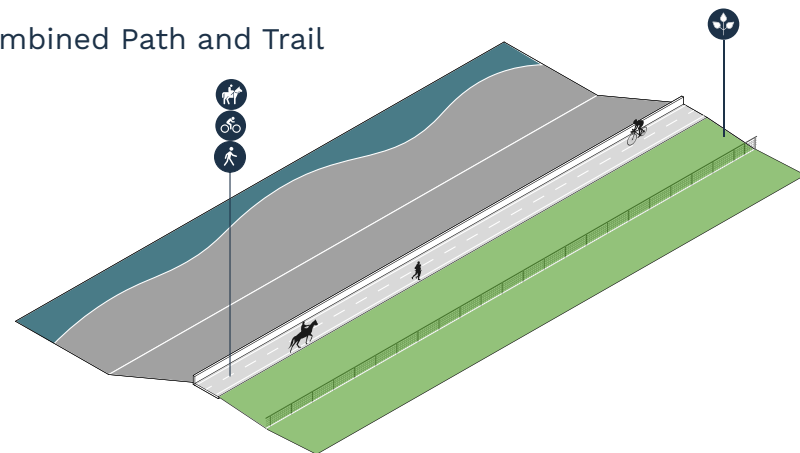
A Separate Path and Trail



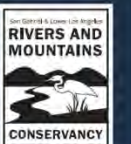
B Merging Path and Trail



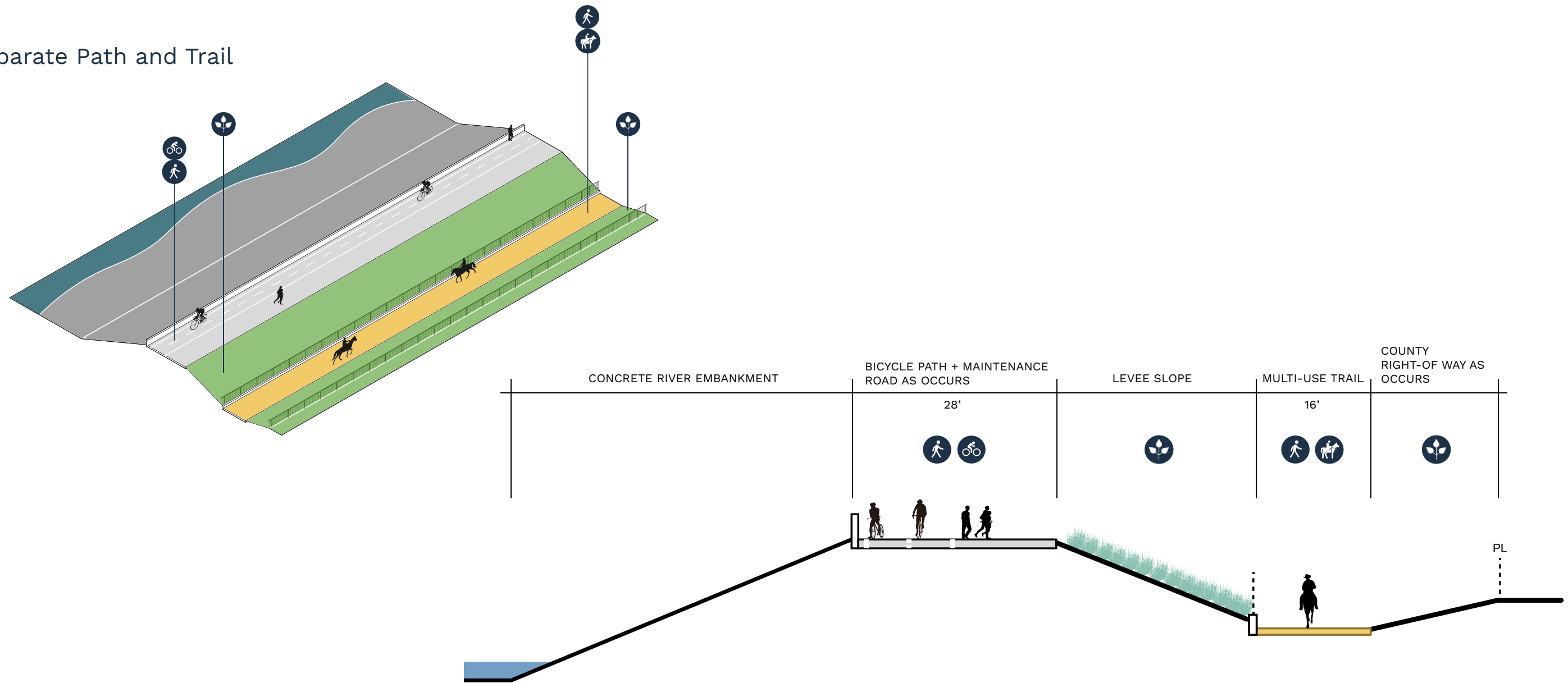
C Combined Path and Trail



Trail Study - Section View
Existing Conditions

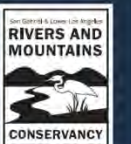
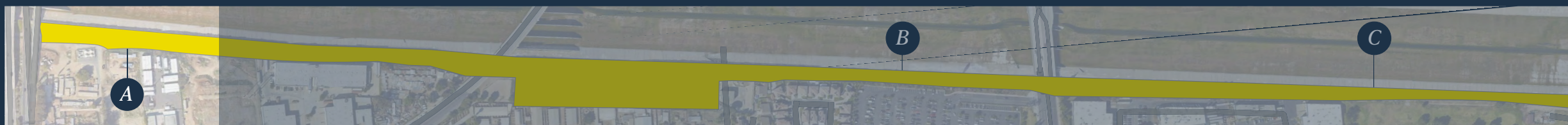


A Separate Path and Trail

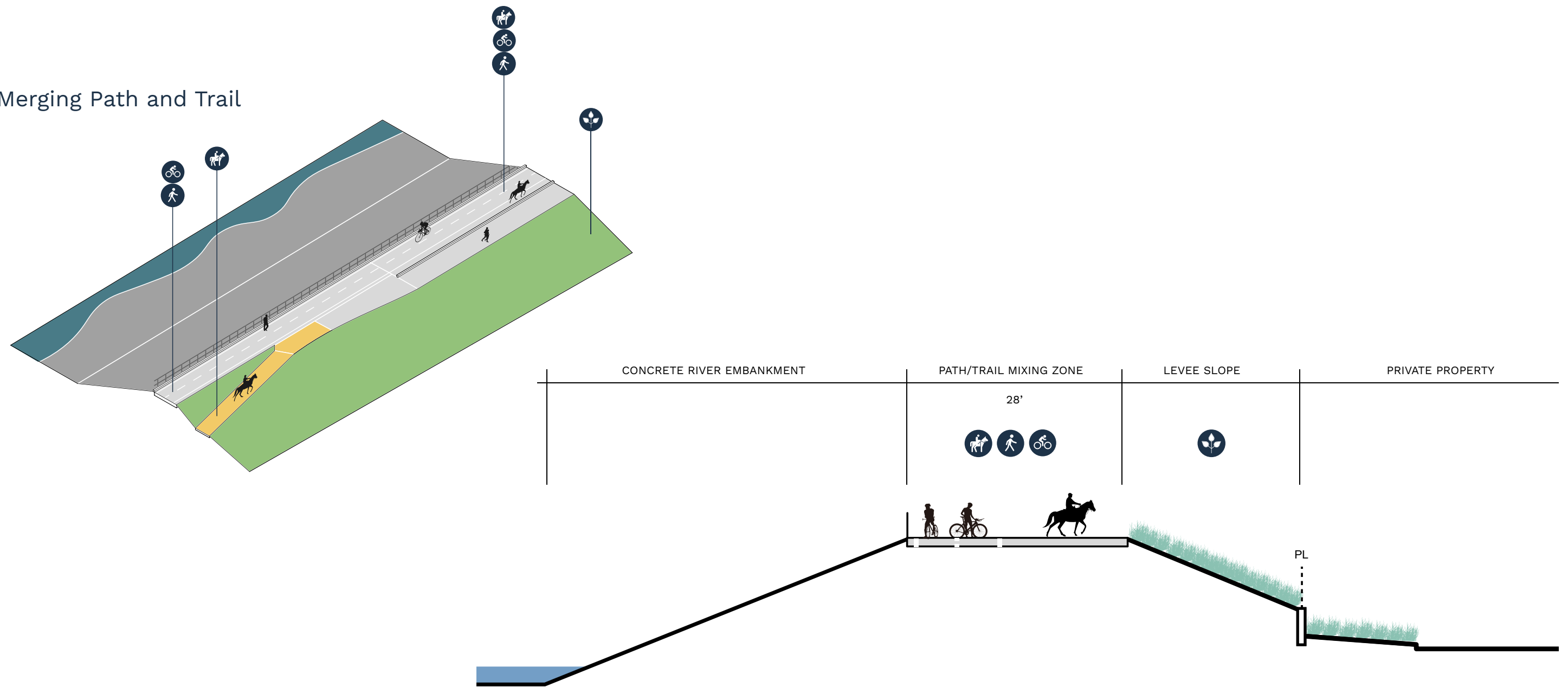


Existing Trail Conditions

Separate Path and Trail

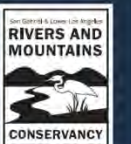
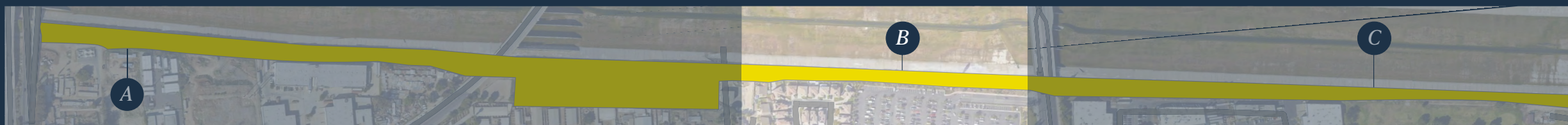


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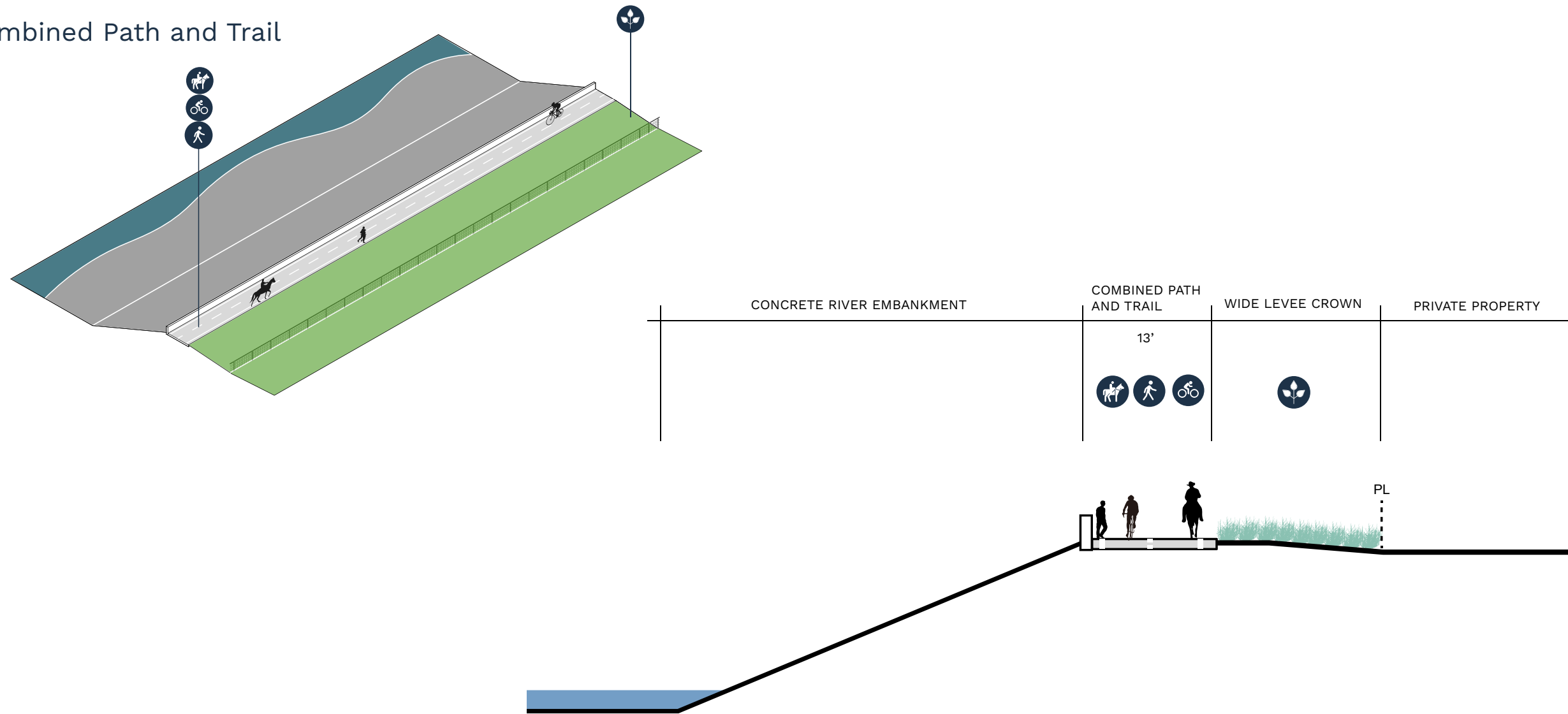


Merging Path and Trail

Merging Path and Trail

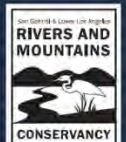
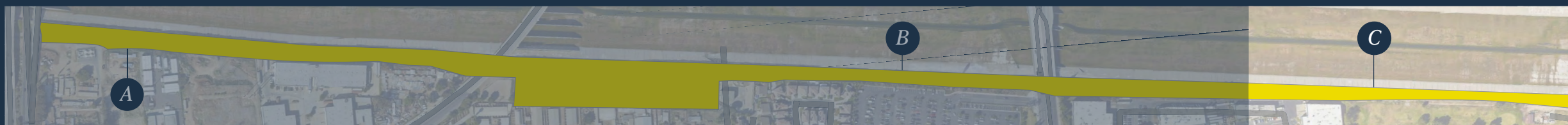


C Combined Path and Trail



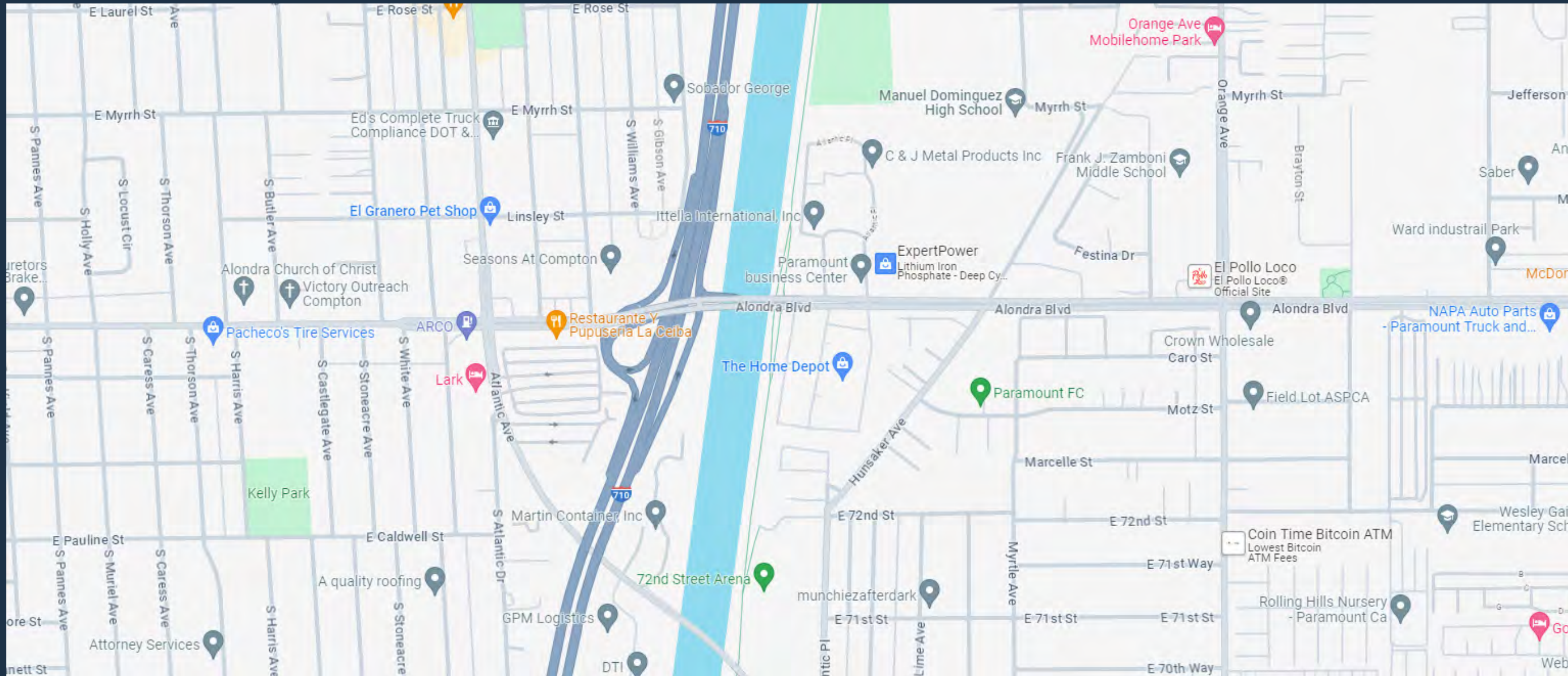
Existing Trail Conditions

Combined Path and Trail



Existing Conditions

Google Earth



<https://www.google.com/maps/@33.8865289,-118.1852571,16.75z?entry=ttu>

