Riverside Gateway Parks
Virtual Community Workshop #3

City of Riverside | April 13, 2022

Agenda

RIVERSIDE GATEWAY PARKS PLANNING & DESIGN
PLANIFICACIÓN Y DISEÑO DE PARQUES DE RIVERSIDE GATEWAY

1. Brief Project Background
2. Spatial Opportunities Diagrams
3. Discussion + Interactive Activity!
4. Q + A

Project Background

Project Background

RIVERSIDE GATEWAY PARKS PLANNING & DESIGN
PLANIFICACIÓN Y DISEÑO DE PARQUES DE RIVERSIDE GATEWAY

Project Goals:
Increasing recreational opportunities,
educational use, public access, water quality protection, enhancement of wildlife habitat, serving as a gateway to the river, creating a recreation destination, and economic opportunity.

This project was made possible with funding from the Coastal Conservancy.

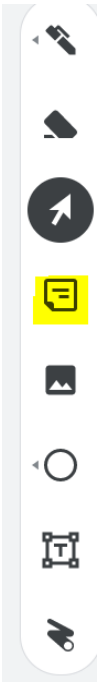
The Coastal Conservancy is a California state agency, established in 1976, to protect and improve natural lands and waterways, to help people get to and enjoy the outdoors, and to sustain local economies along California's coast. It acts with others to protect and restore, and increase public access to, California's coast, ocean, coastal watersheds, and the San Francisco Bay Area. Its vision is of a beautiful, restored, and accessible coast for current and future generations of Californians.

Spatial Opportunities Diagrams

Jam Board

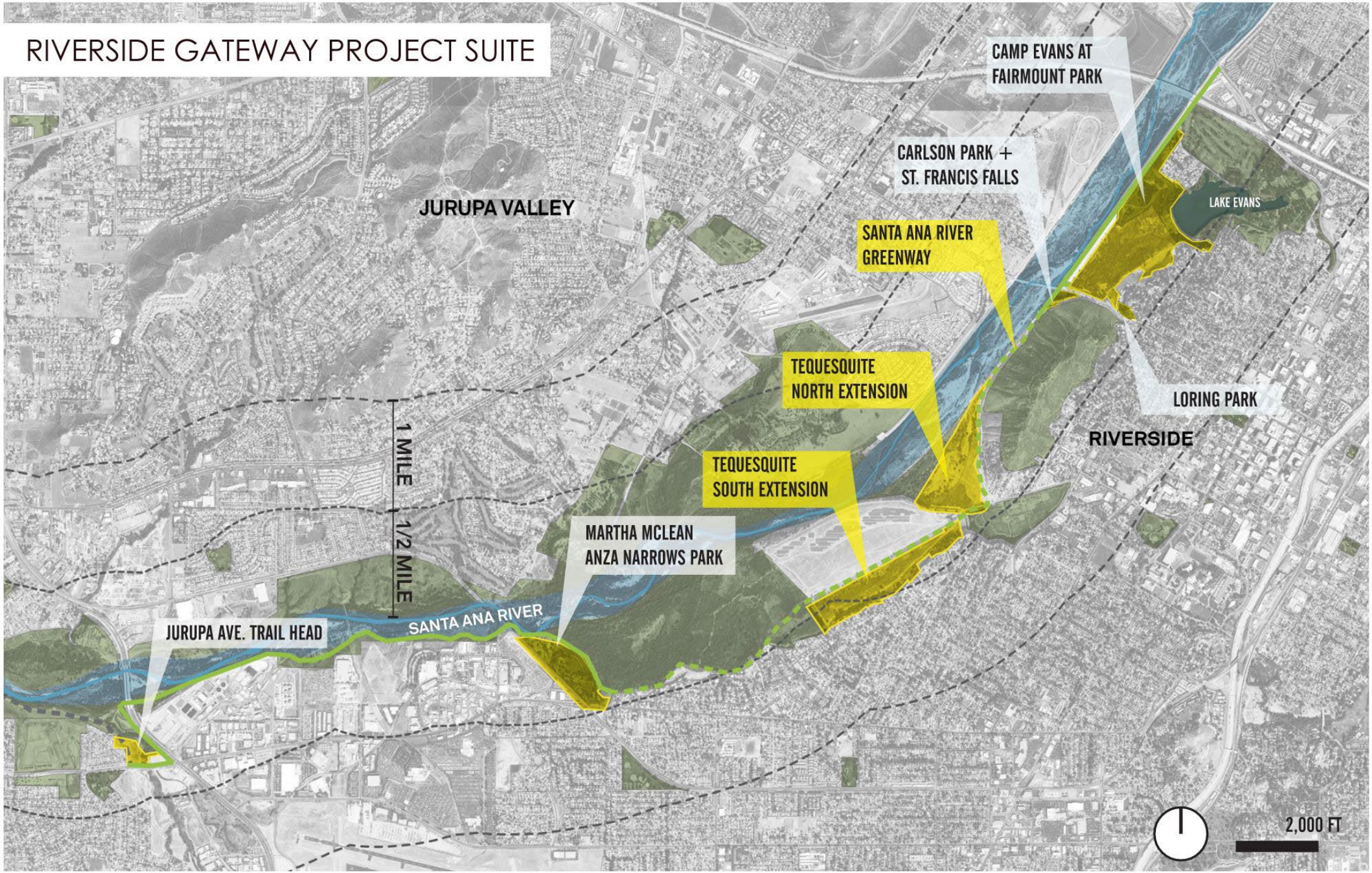
RIVERSIDE GATEWAY PARKS PLANNING & DESIGN
PLANIFICACIÓN Y DISEÑO DE PARQUES DE RIVERSIDE GATEWAY

1. Join the link in the chat
2. Click the sticky note button to leave a comment
3. Cycle through the design by clicking the arrows at the top of the page

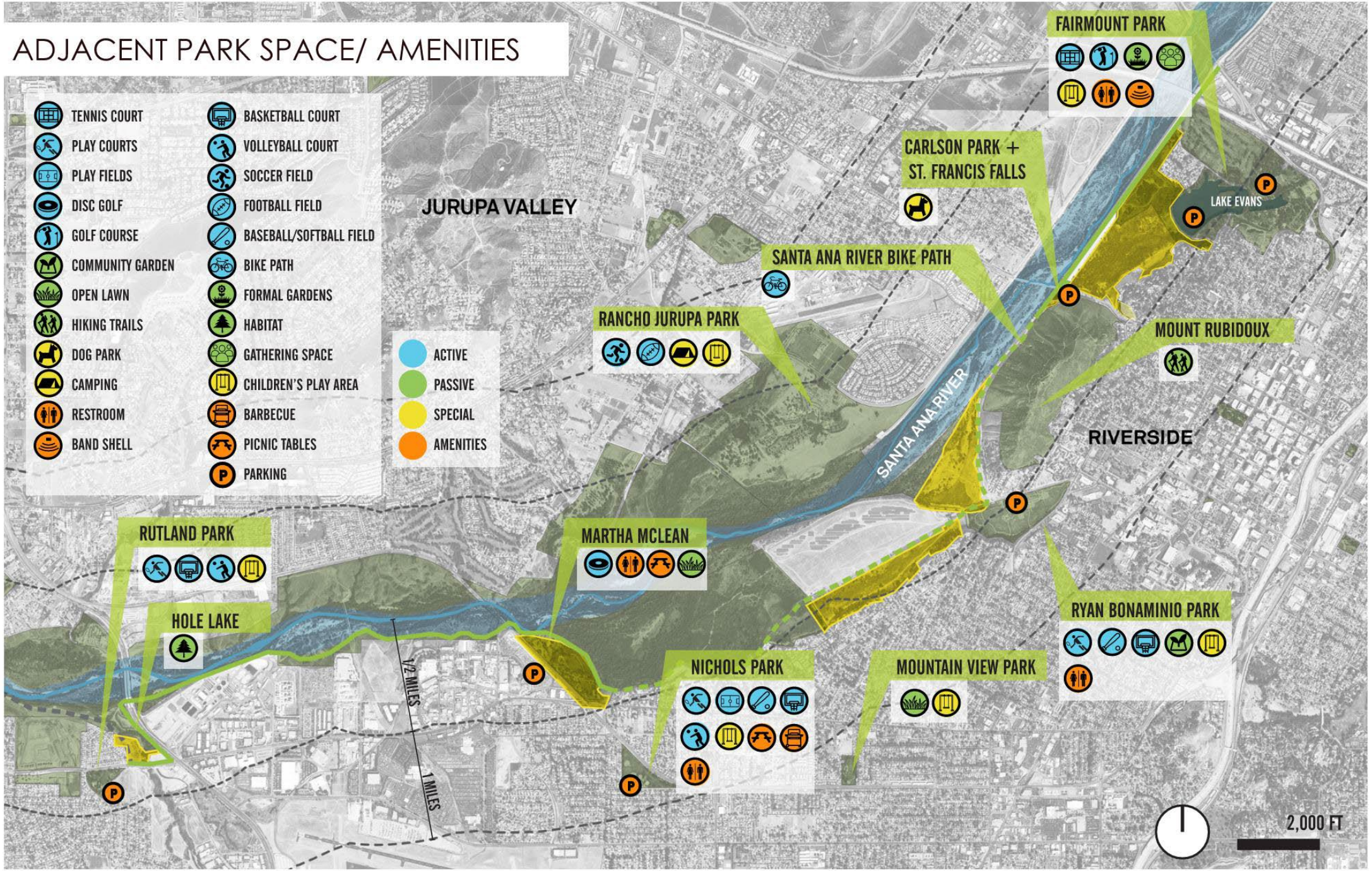


RIVERSIDE GATEWAY PROJECT SUITE

MASTER PLAN IDEAS:
TEQUESQUITE NORTH EXTENSION, TEQUESQUITE SOUTH, SANTA ANA RIVER GREENWAY


RIVERSIDE GATEWAY PROJECT SUITE
CAMP EVANS AT FAIRMOUNT PARK
CARLSON PARK + ST. FRANCIS FALLS
LAKE EVANS
JURUPA VALLEY
SANTA ANA RIVER GREENWAY
TEQUESQUITE NORTH EXTENSION
LORING PARK
RIVERSIDE
TEQUESQUITE SOUTH EXTENSION
1 MILE
1/2 MILE
MARTHA MCLEAN ANZA NARROWS PARK
SANTA ANA RIVER
JURUPA AVE. TRAIL HEAD
2,000 FT

ADJACENT PARK SPACE/ AMENITIES

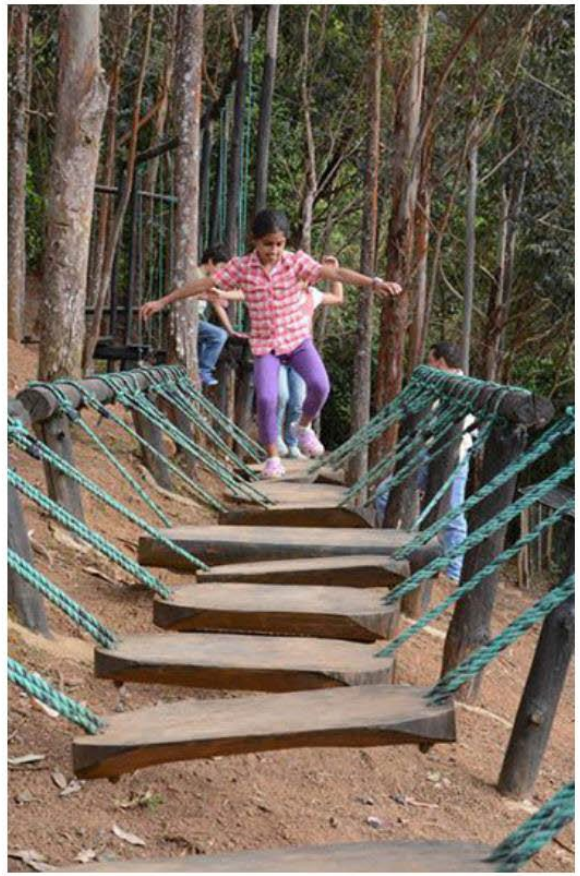


PARK PROGRAM THEMES

PASSIVE

PASSIVE PROGRAM OFTEN UTILIZE OUTDOOR AREAS WITH MINIMAL IMPACT OR ORGANIZATION. EXAMPLES INCLUDED: HIKING, WILDLIFE VIEWING, AND PICNICKING

ACTIVE



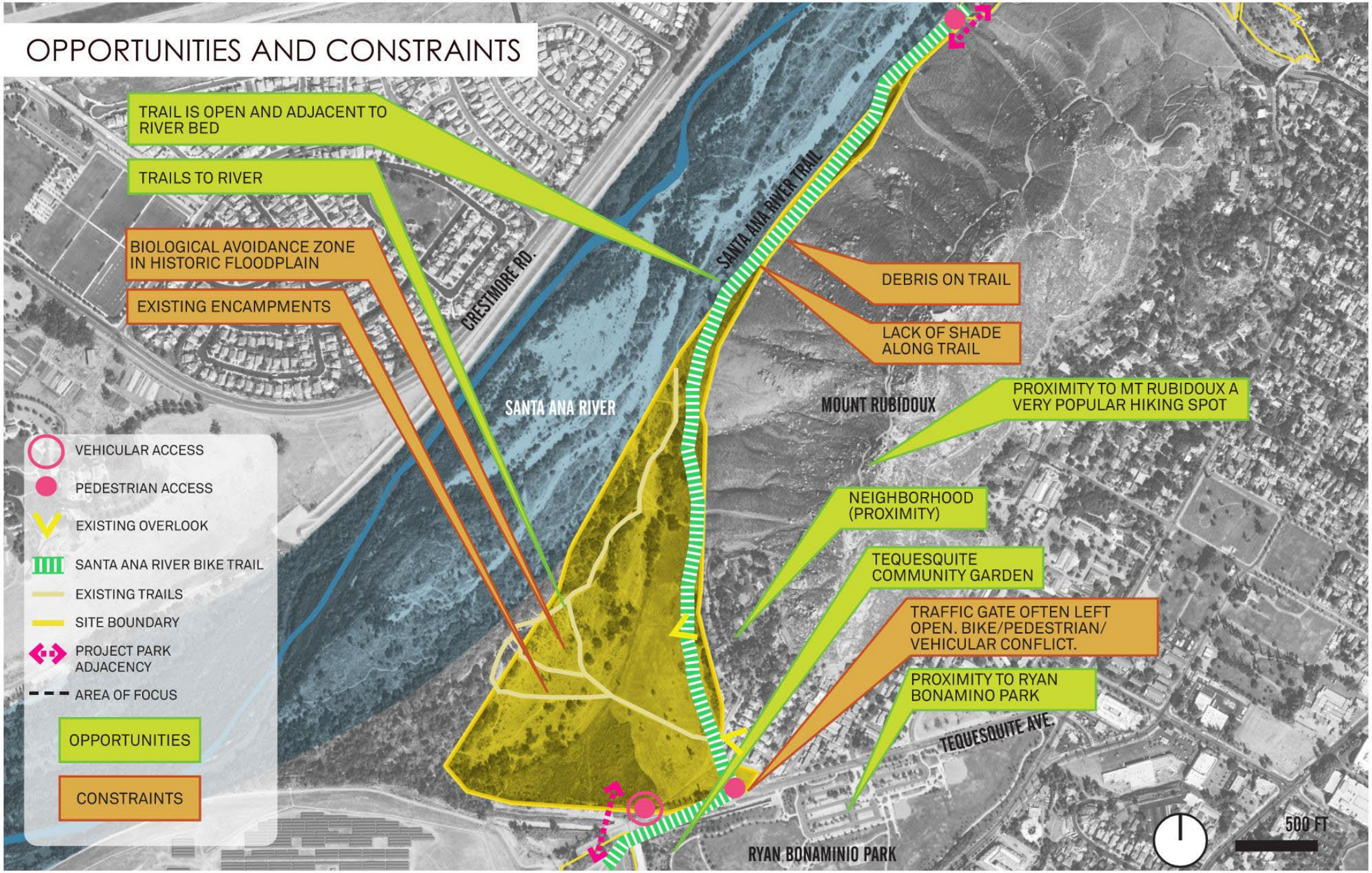
ACTIVE PROGRAM OFTEN REQUIRE FACILITIES, COURSES, FIELDS, OR EQUIPMENT. EXAMPLES INCLUDE: CHALLENGE COURSES, EXERCISE STATIONS, AND PLAY AREAS

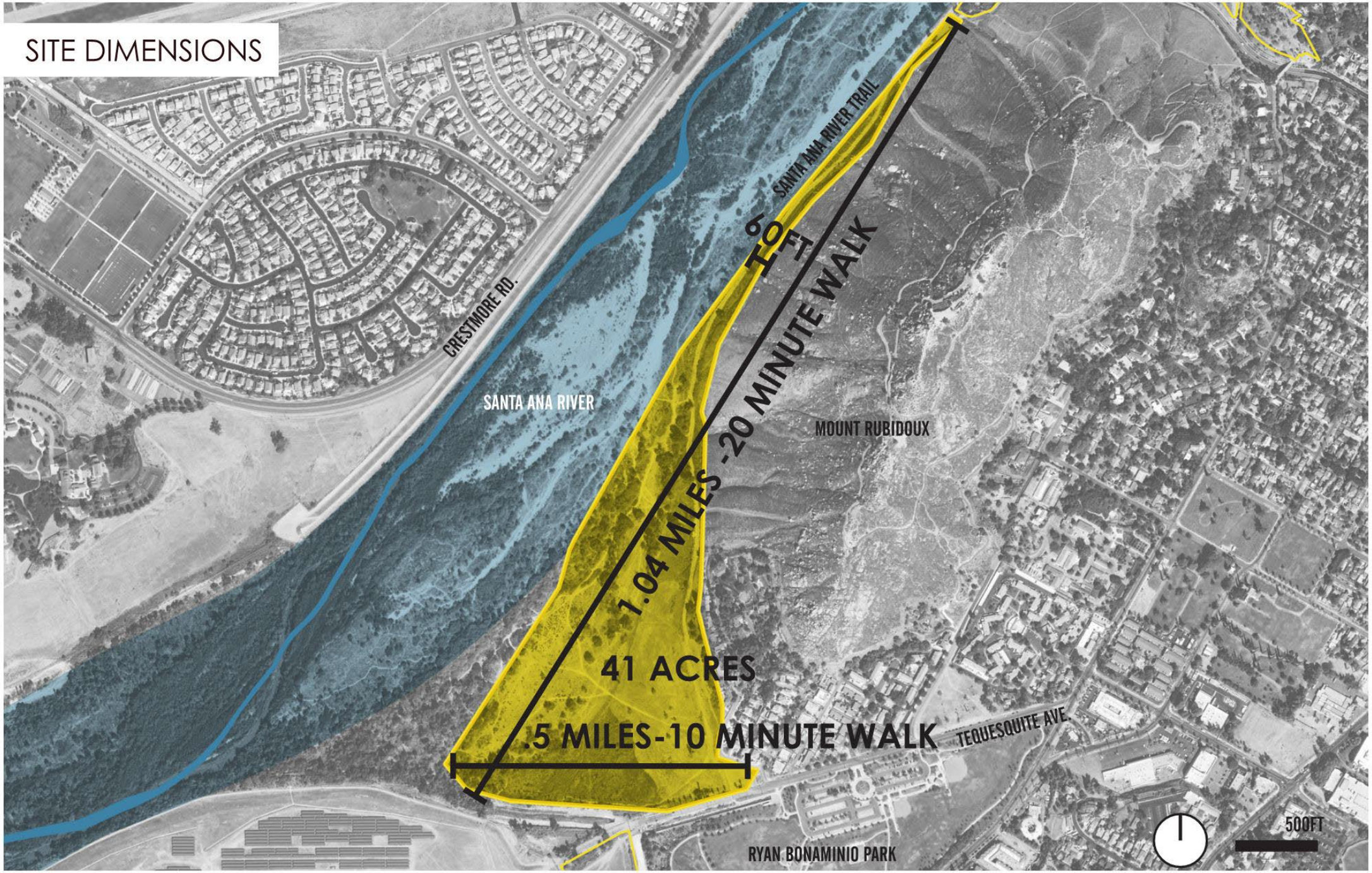
THESE ARE YOUR PARKS.

WE ARE HERE FOR IDEA SHARING, LIKES AND DISLIKES, YOUR IDEAS

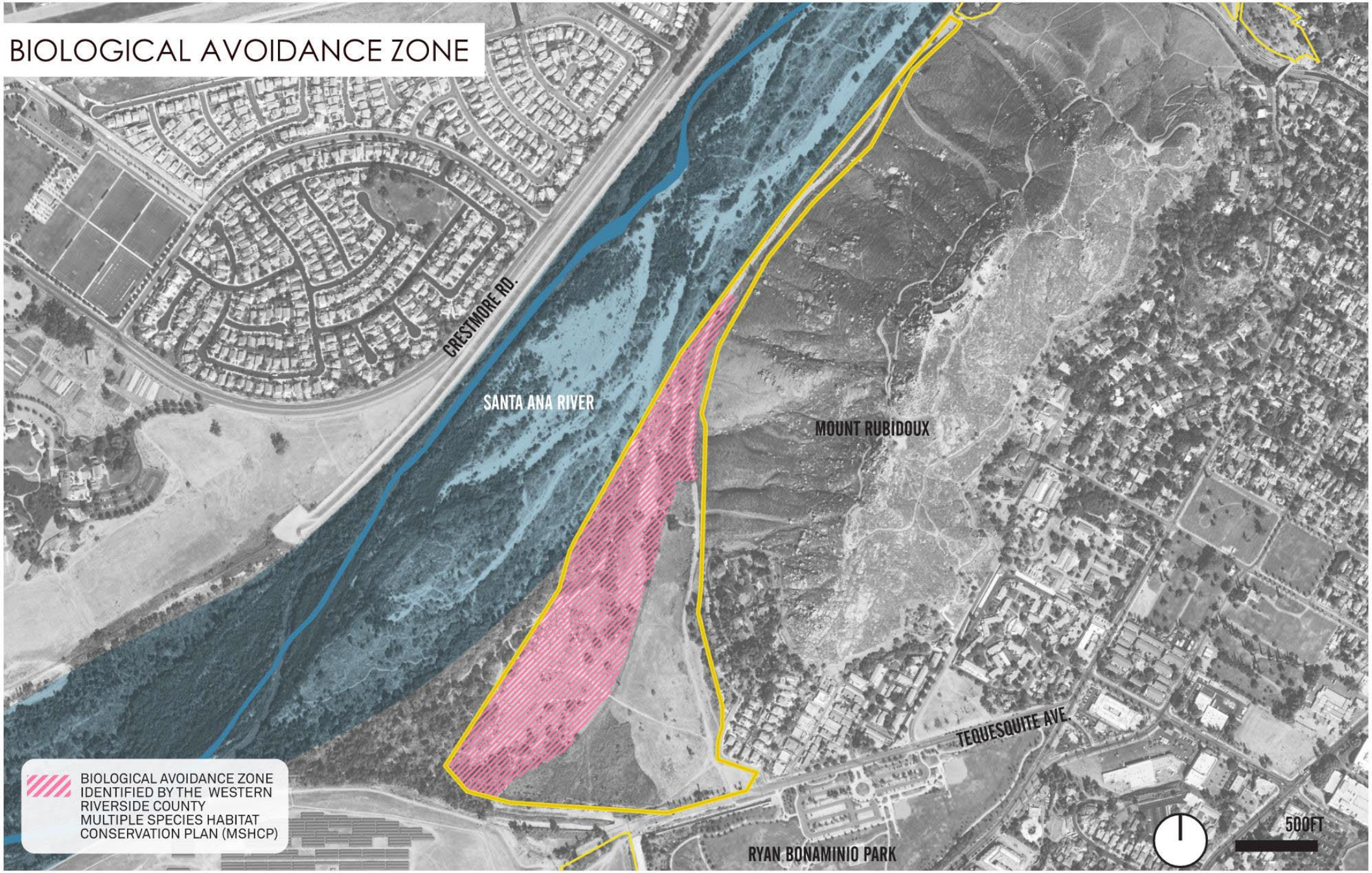
TEQUESQUITE NORTH EXTENSION

SITE PHOTOS


OPPORTUNITIES AND CONSTRAINTS
TRAIL IS OPEN AND ADJACENT TO RIVER BED
TRAILS TO RIVER
BIOLOGICAL AVOIDANCE ZONE IN HISTORIC FLOODPLAIN
EXISTING ENCAMPMENTS
DEBRIS ON TRAIL
LACK OF SHADE ALONG TRAIL
PROXIMITY TO MT RUBIDOUX A VERY POPULAR HIKING SPOT
NEIGHBORHOOD (PROXIMITY)
TEQUESQUITE COMMUNITY GARDEN
TRAFFIC GATE OFTEN LEFT OPEN. BIKE/PEDESTRIAN/ VEHICULAR CONFLICT.
PROXIMITY TO RYAN BONAMINO PARK
CRESTMORE RD.
SANTA ANA RIVER TRAIL
SANTA ANA RIVER
MOUNT RUBIDOUX
TEQUESQUITE AVE.
RYAN BONAMINIO PARK
VEHICULAR ACCESS
PEDESTRIAN ACCESS
EXISTING OVERLOOK
SANTA ANA RIVER BIKE TRAIL
EXISTING TRAILS
SITE BOUNDARY
PROJECT PARK ADJACENCY
AREA OF FOCUS
OPPORTUNITIES
CONSTRAINTS
500 FT


SITE DIMENSIONS
CRESTMORE RD.
SANTA ANA RIVER
SANTA ANA RIVER TRAIL
1.04 MILES -20 MINUTE WALK
TO
MOUNT RUBIDOUX
41 ACRES
.5 MILES-10 MINUTE WALK
TEQUESQUITE AVE.
RYAN BONAMINIO PARK
500FT

BIOLOGICAL AVOIDANCE ZONE



PARK IMPROVEMENT IDEAS

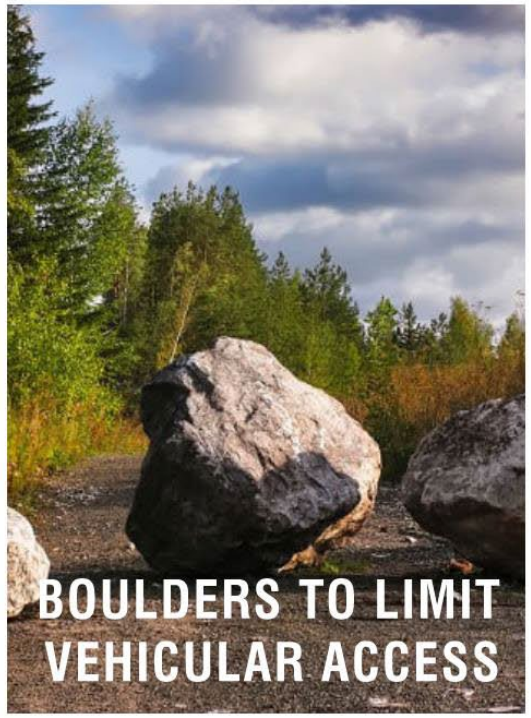
TRAIL SIGNAGE

HABITAT RESTORATION

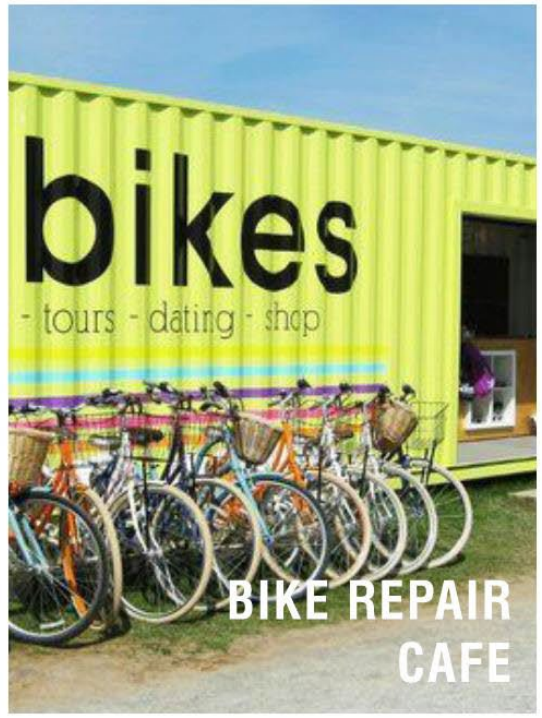
EDUCATIONAL/ INTERPRETIVE TRAILS

REST STOP

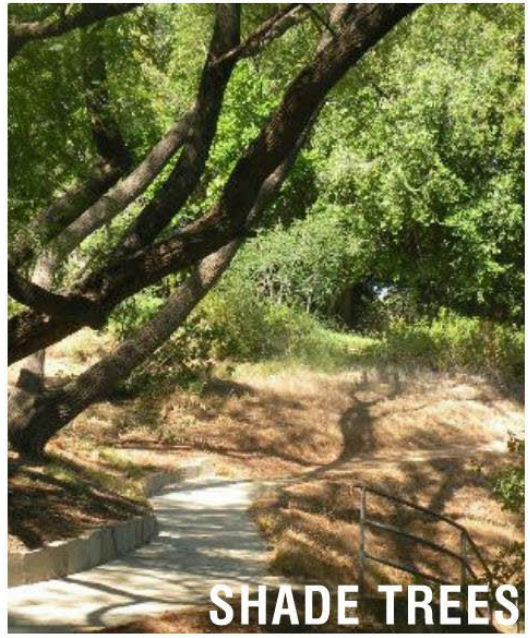
SOLAR LIGHTING



BOULDERS TO LIMIT VEHICULAR ACCESS



BIKE REPAIR CAFE



SHADE TREES

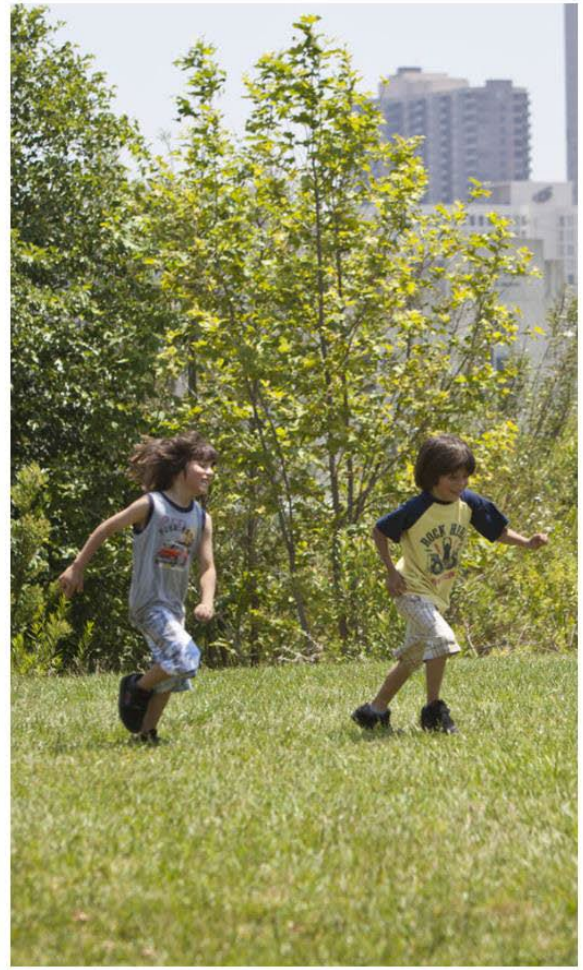
INITIAL THEMES

PASSIVE

EDUCATIONAL/ INTERPRETIVE WALK

NATIVE PLANTING

ADVENTURE PLAY AREA



ACTIVE

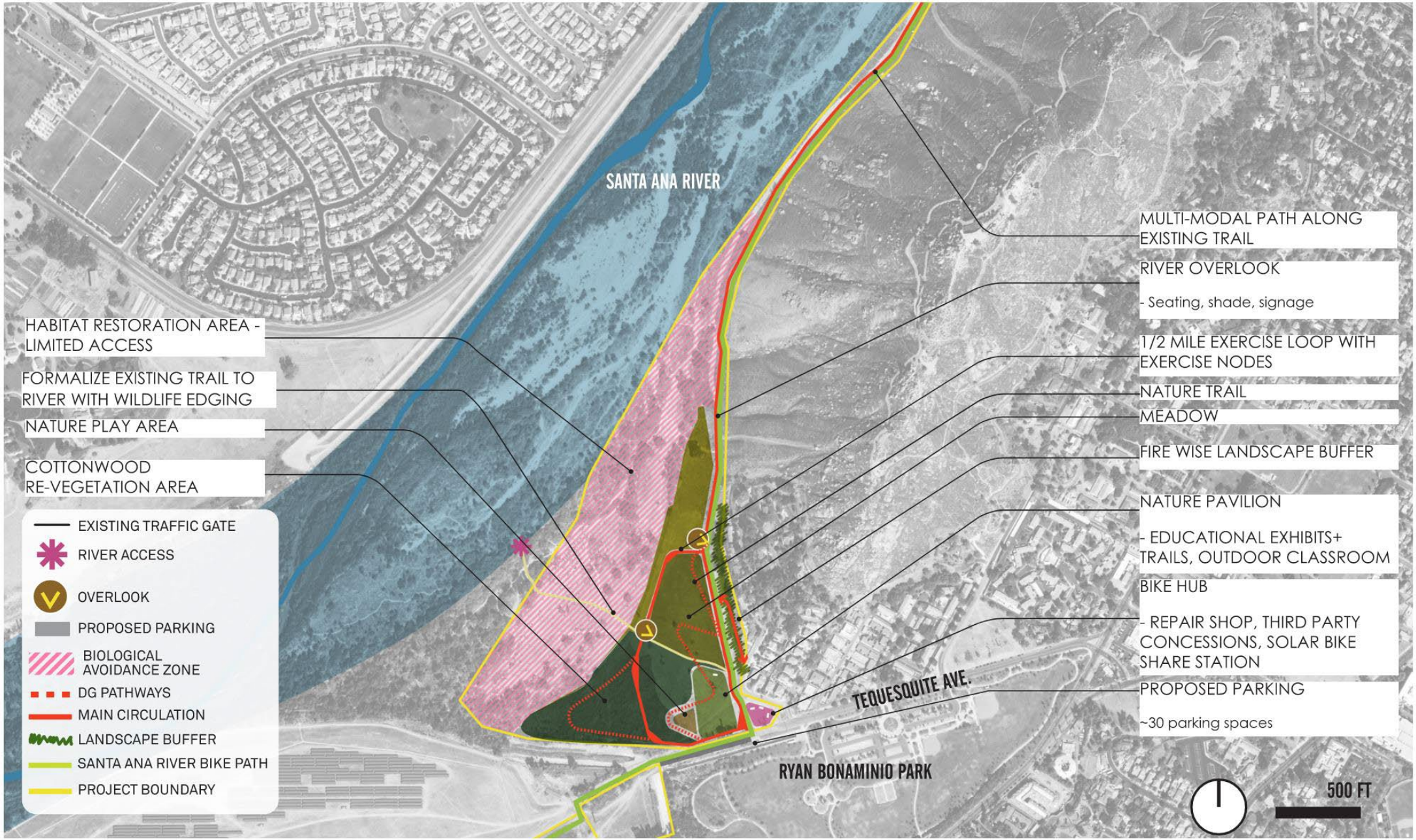
MUTLI-USE FIELDS

PLAY COURTS

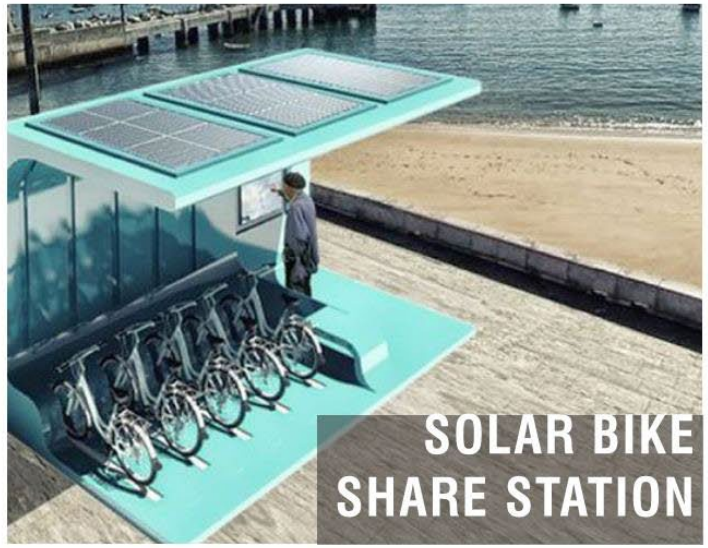
ROLLER RINK

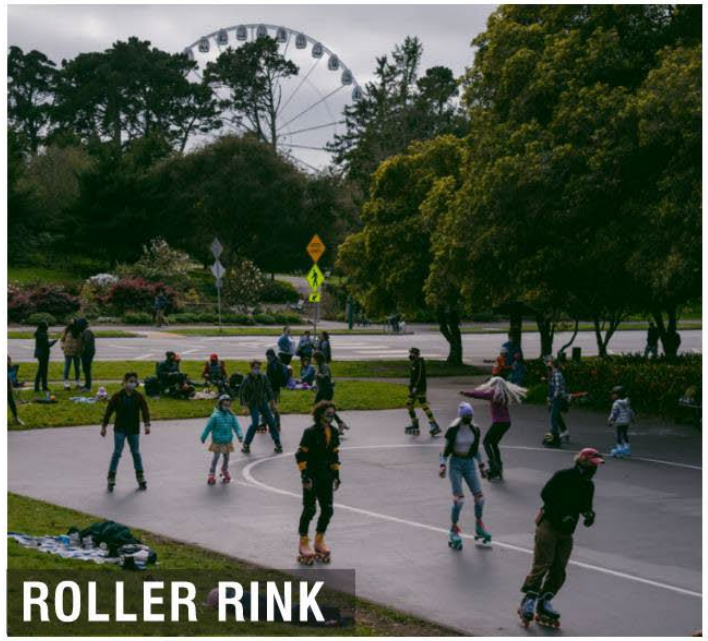
PROGRAM OPPORTUNITIES: PASSIVE

SPATIAL OPPORTUNITIES DIAGRAM: PASSIVE



PROGRAM OPPORTUNITIES: ACTIVE

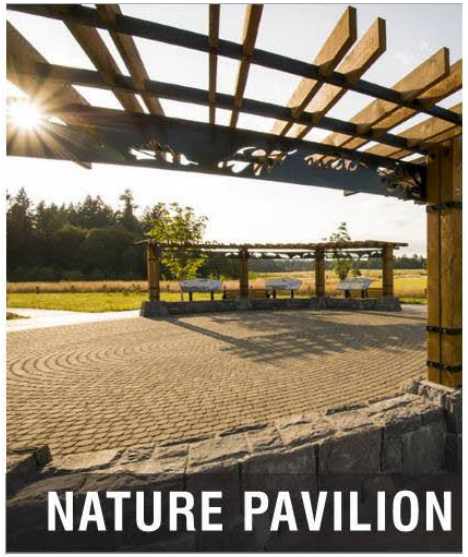


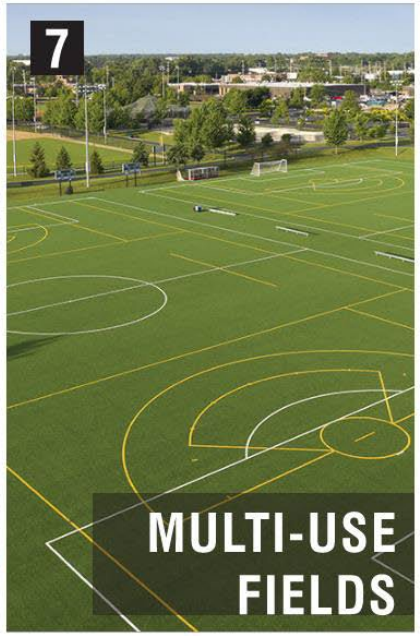


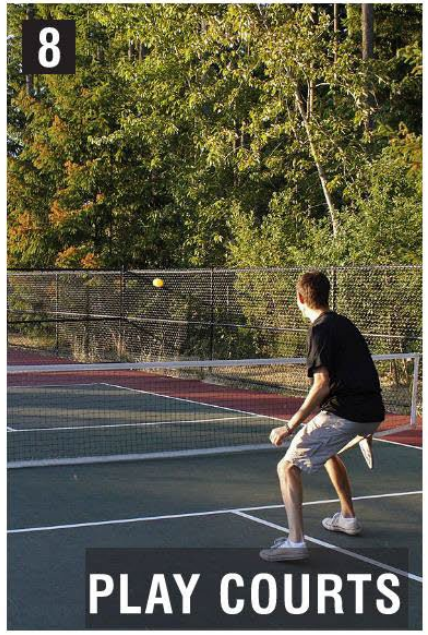
SPATIAL OPPORTUNITIES DIAGRAM: ACTIVE

PROGRAM OPPORTUNITIES COMPARISON

POP UP QUESTION: WHAT ARE YOUR TOP 3 FAVORITE PROGRAM OPTIONS? WHAT DID WE MISS?

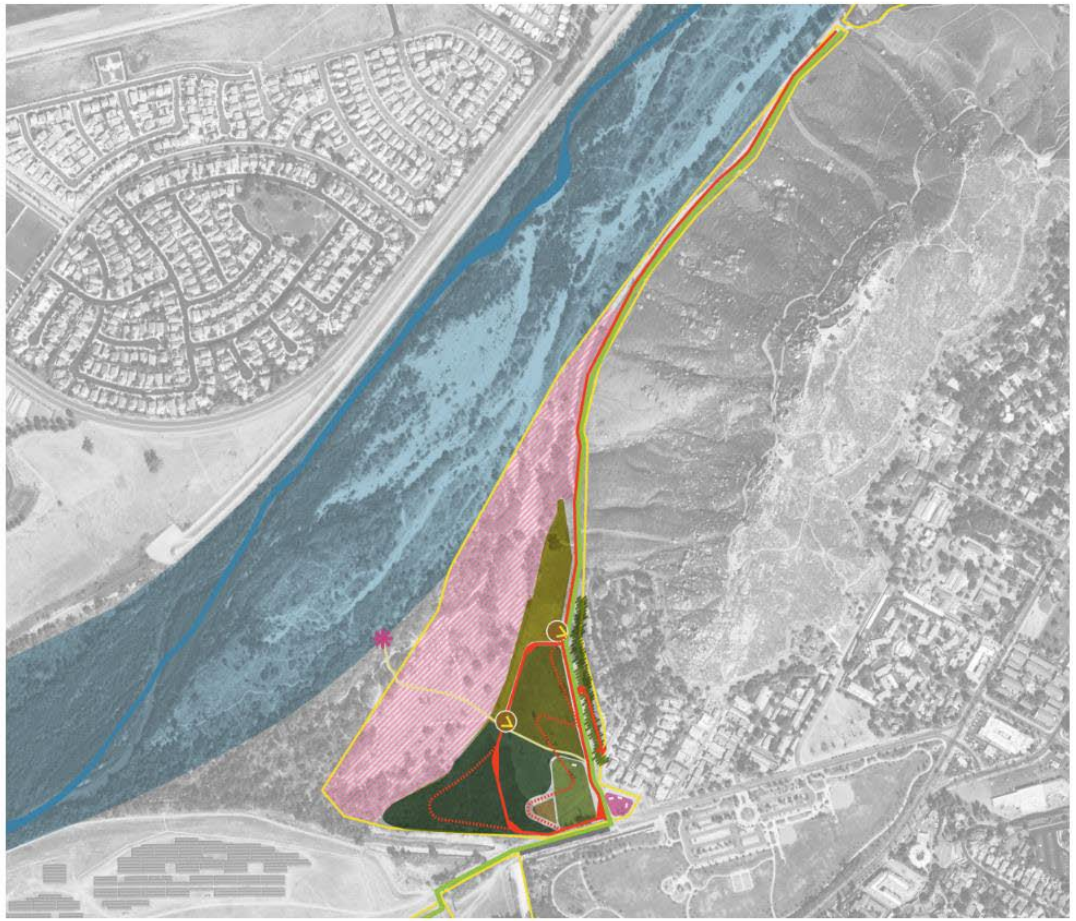






SPATIAL OPPORTUNITIES DIAGRAM COMPARISON

POP UP QUESTION: WHICH SPATIAL OPPORTUNITIES DIAGRAM DO YOU PREFER?



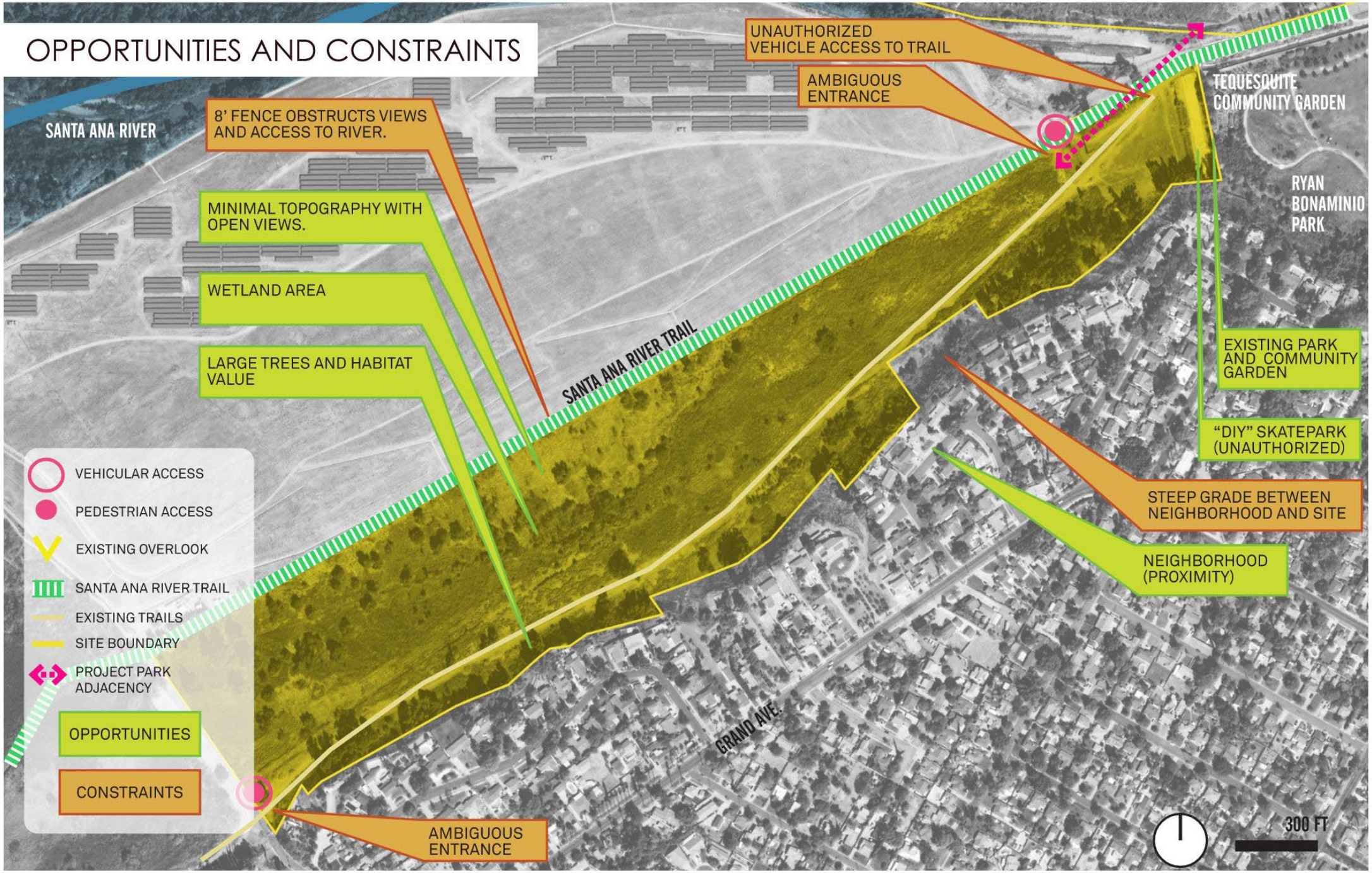
PASSIVE

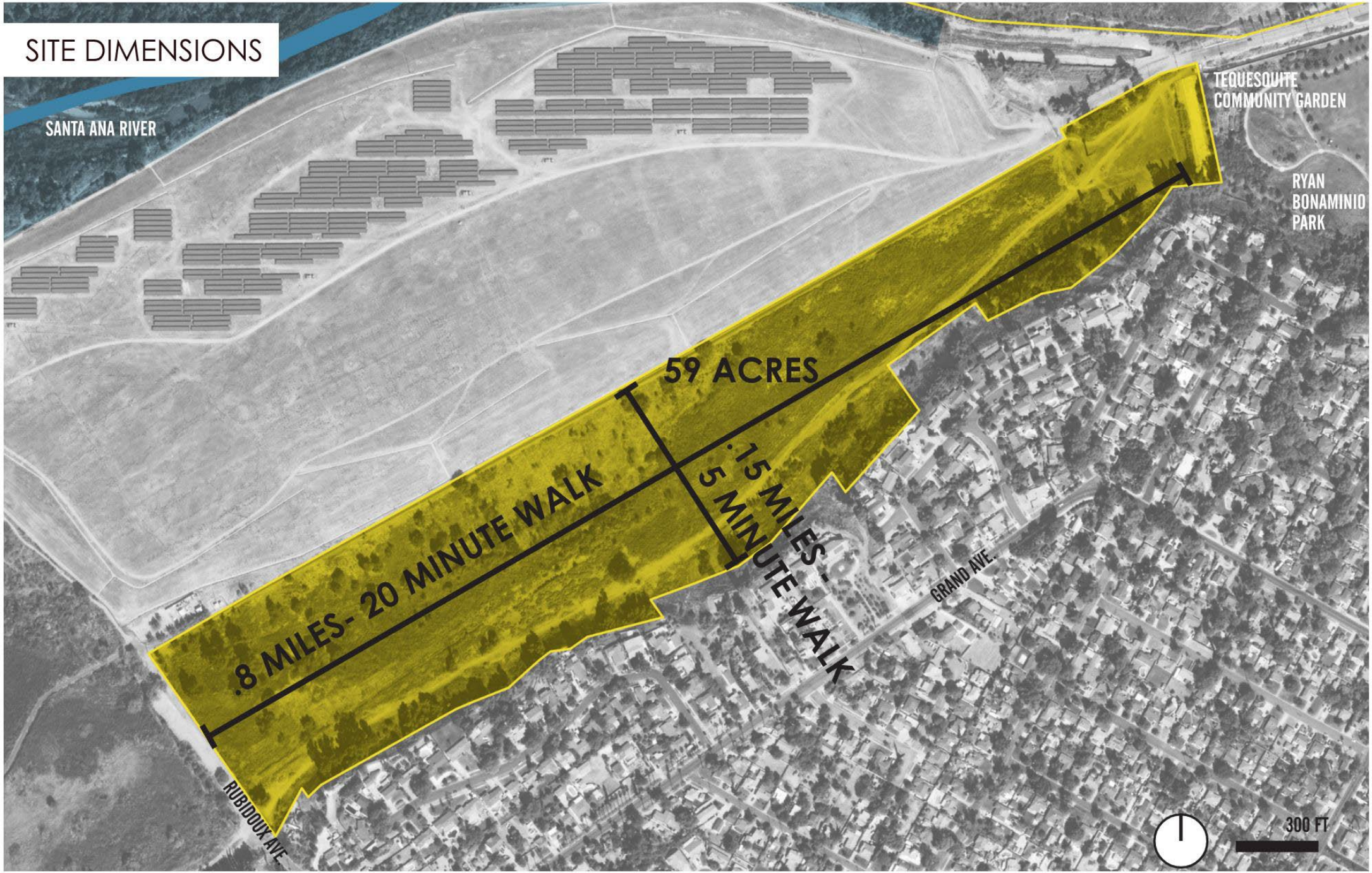
ACTIVE

TEQUESQUITE SOUTH EXTENSION

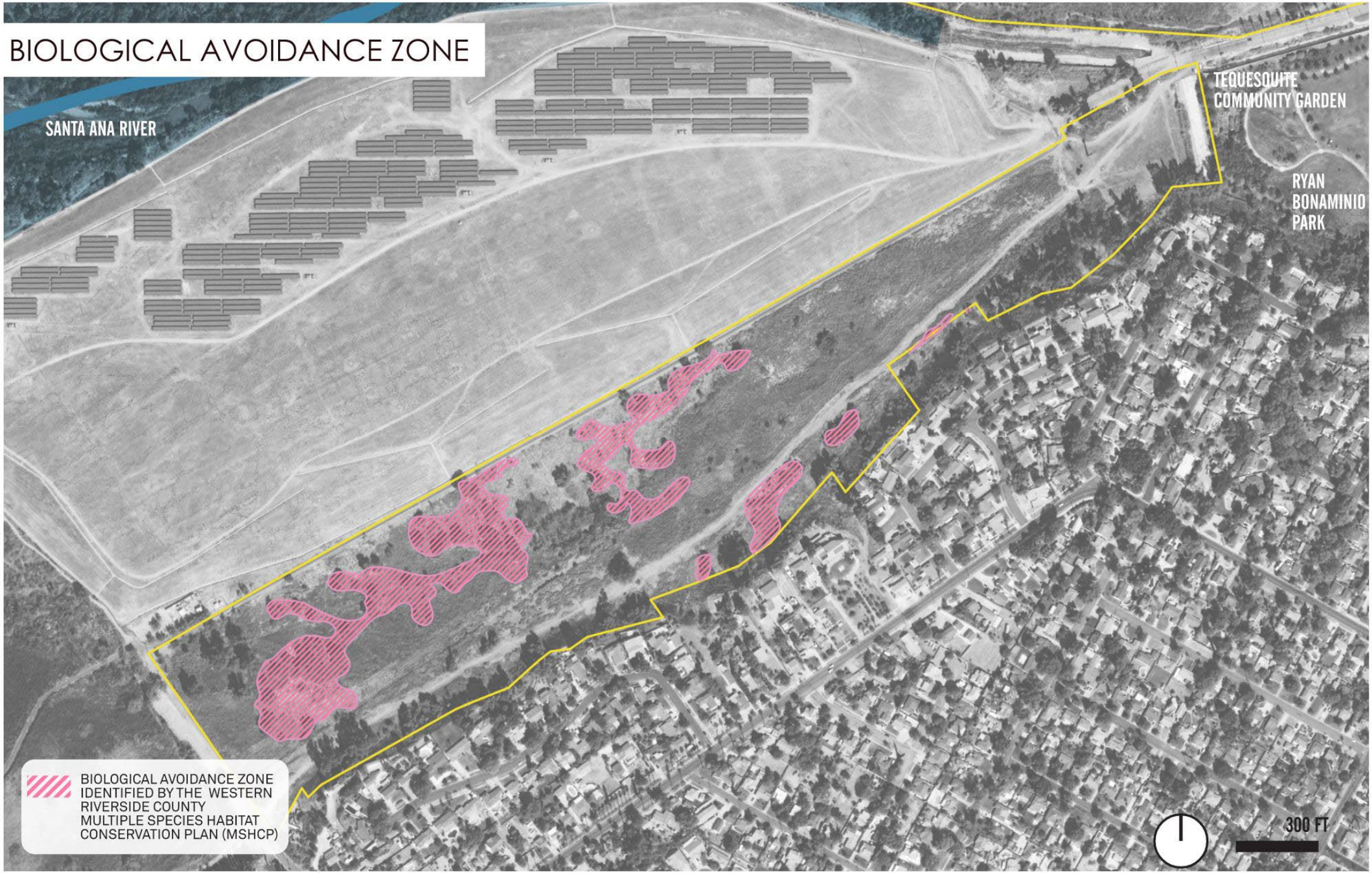
SITE PHOTOS

OPPORTUNITIES AND CONSTRAINTS




SITE DIMENSIONS
SANTA ANA RIVER
TEQUESQUITE COMMUNITY GARDEN
RYAN BONAMINIO PARK
59 ACRES
.8 MILES- 20 MINUTE WALK
.15 MILES - 5 MINUTE WALK
GRAND AVE.
RUBIDOUX AVE.
300 FT.

BIOLOGICAL AVOIDANCE ZONE



PARK IMPROVEMENT IDEAS

INITIAL THEMES

PASSIVE

FARM INCUBATOR

EQUESTRIAN REST STOP

ACTIVE

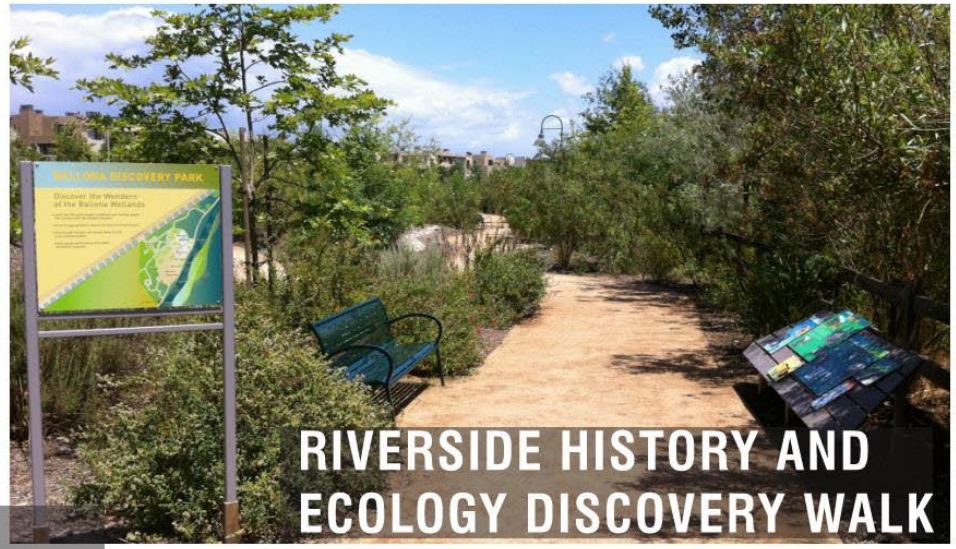
SKATE PARK

BIKE PARK+ TRAILS

PROGRAM OPPORTUNITIES: PASSIVE

FARM INCUBATOR

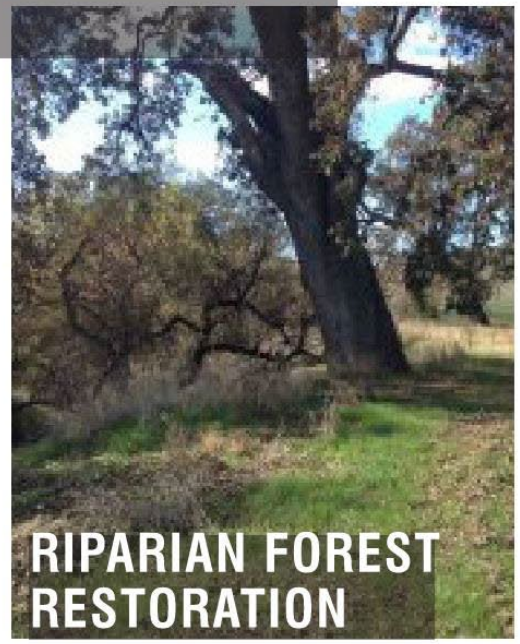
SCULPTURE PARK



RIVERSIDE HISTORY AND ECOLOGY DISCOVERY WALK

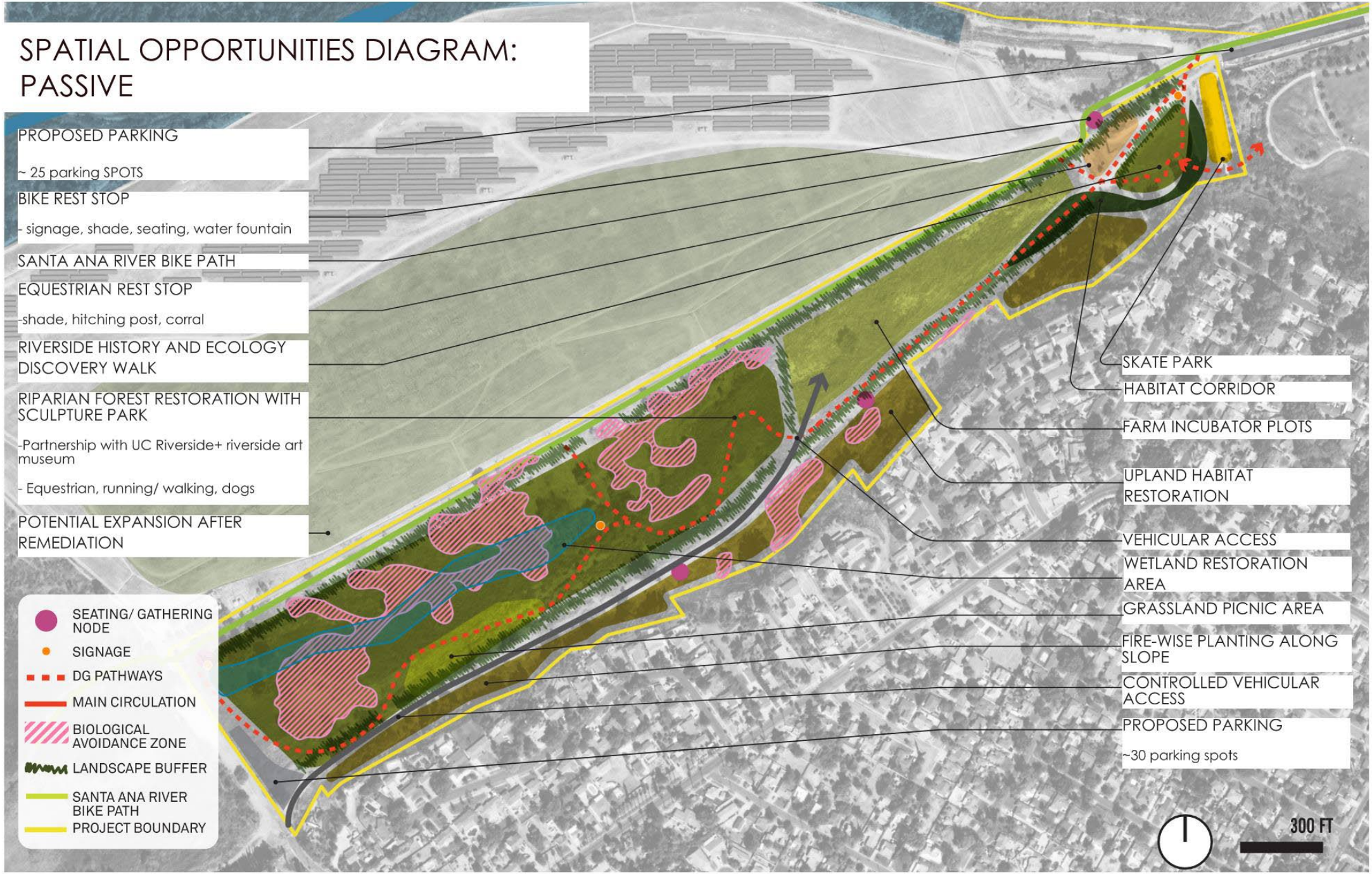
EQUESTRIAN REST STOP

2018 WITA

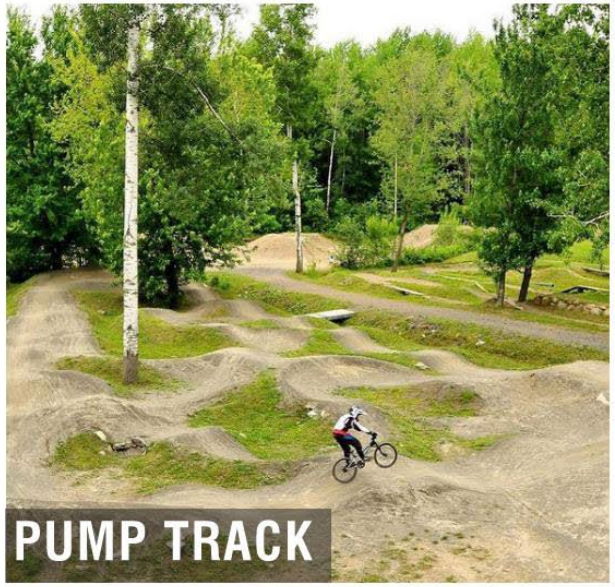

RIPARIAN FOREST RESTORATION

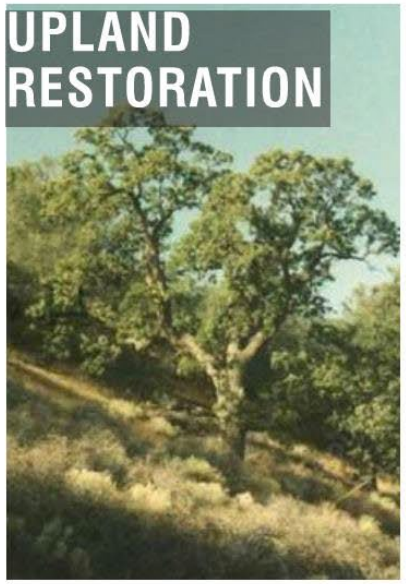
EDUCATIONAL FEATURES

SPATIAL OPPORTUNITIES DIAGRAM: PASSIVE

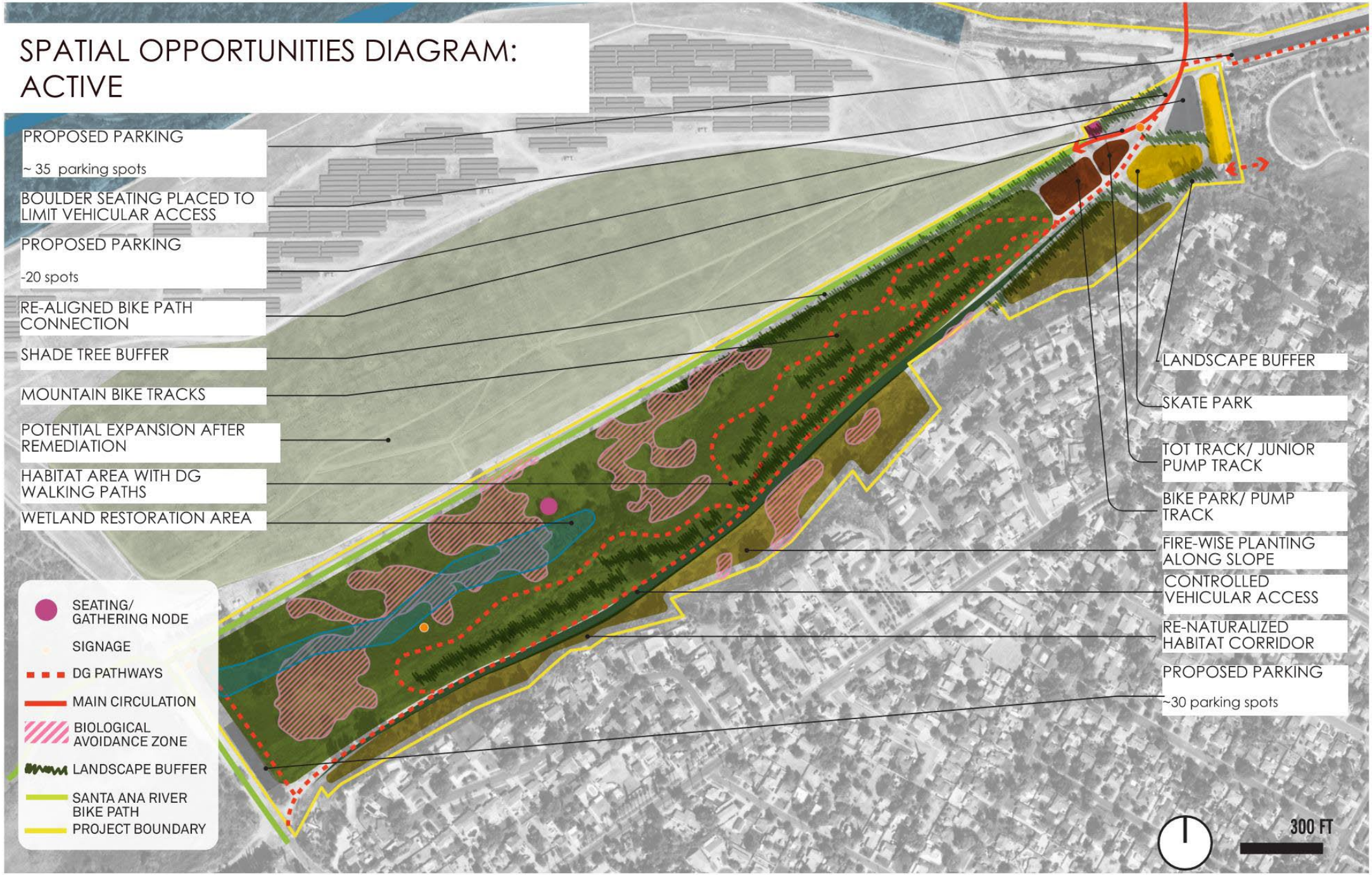


PROGRAM OPPORTUNITIES: ACTIVE





SPATIAL OPPORTUNITIES DIAGRAM: ACTIVE



PROGRAM OPPORTUNITIES COMPARISON

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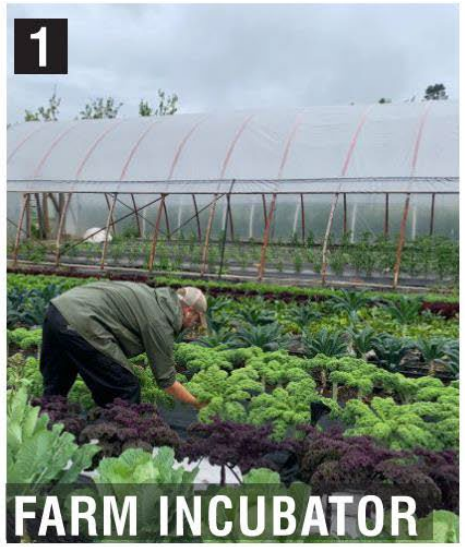

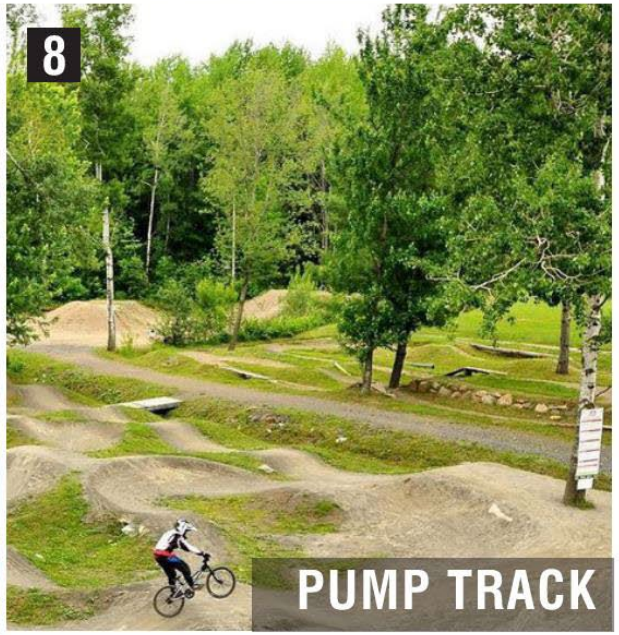

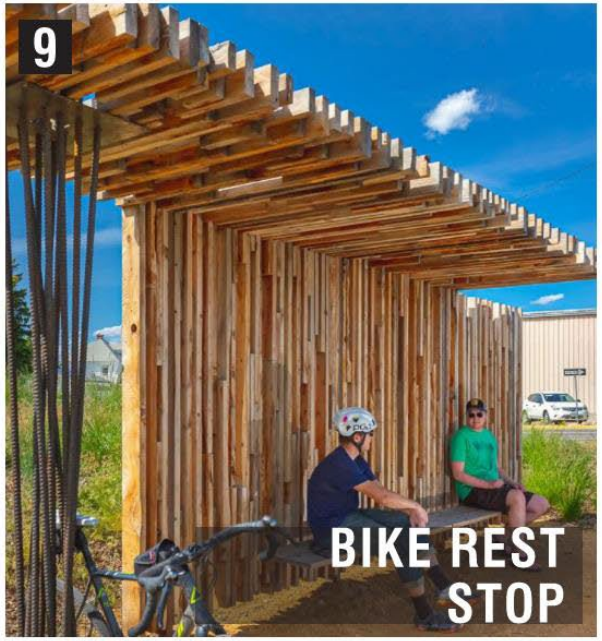

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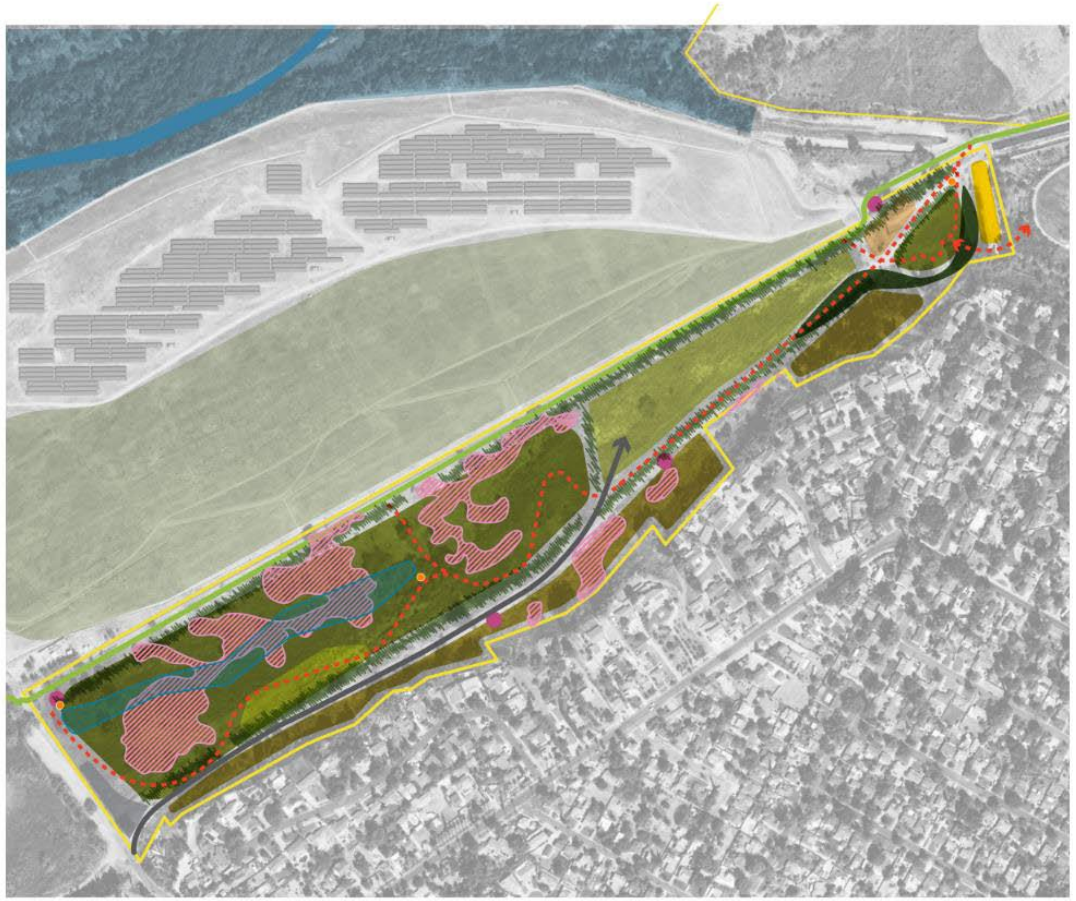
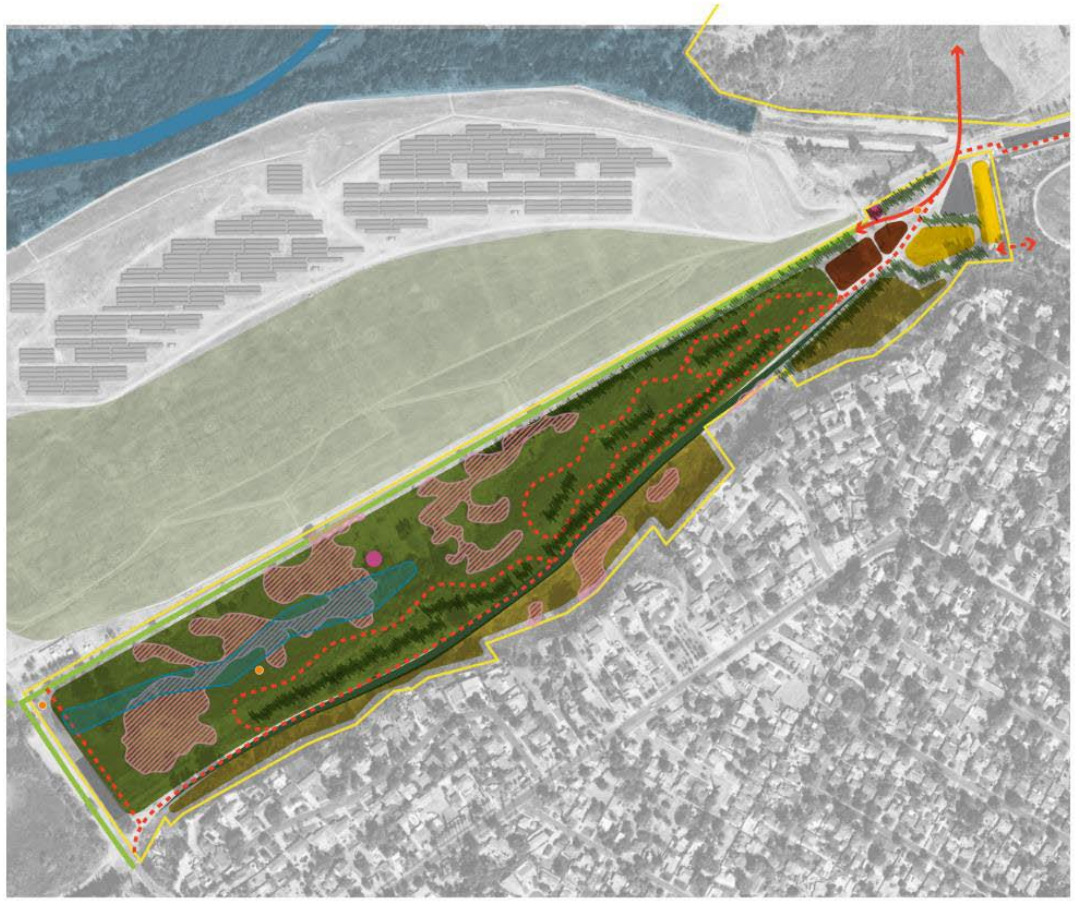
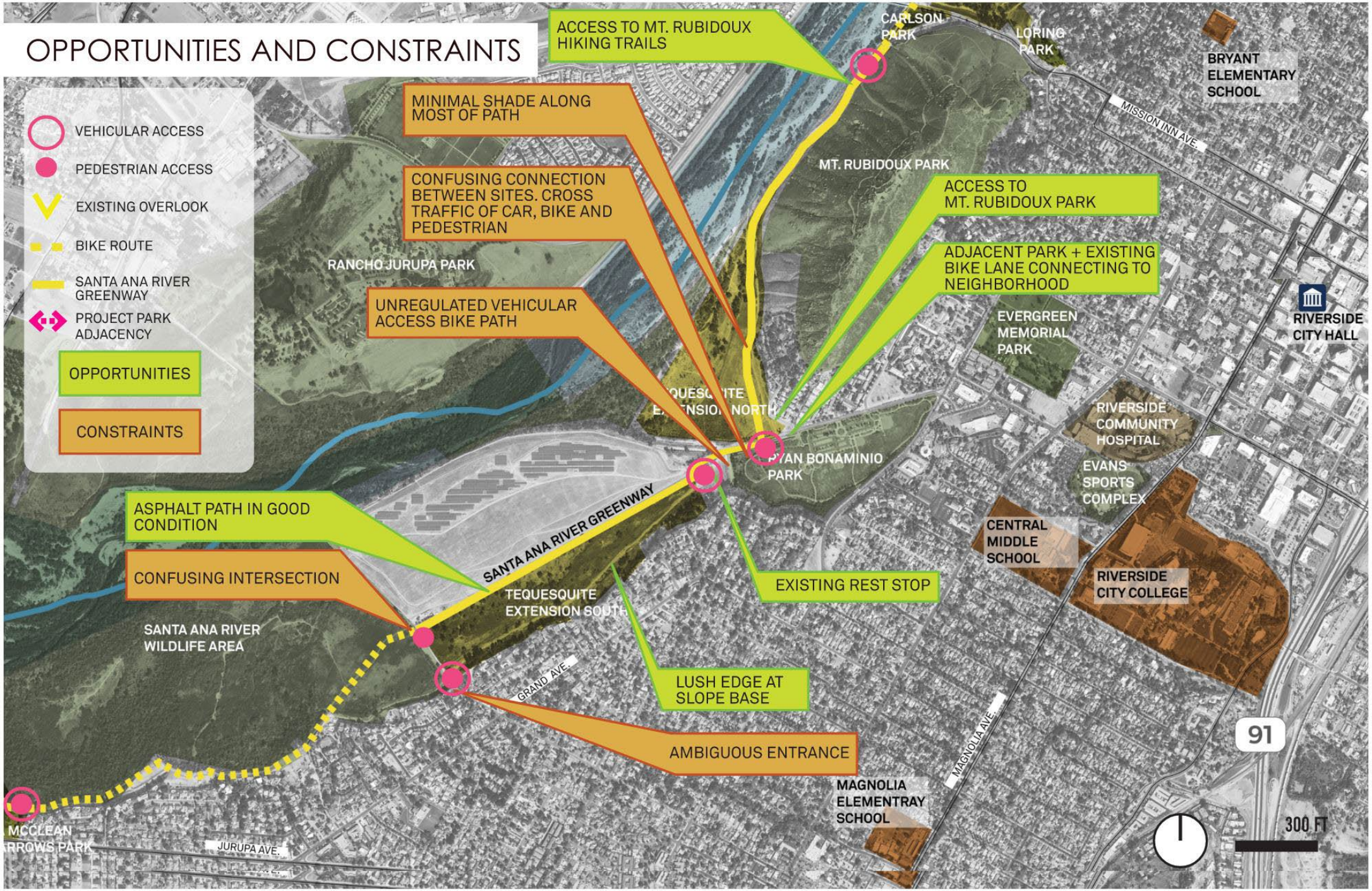


PASSIVE

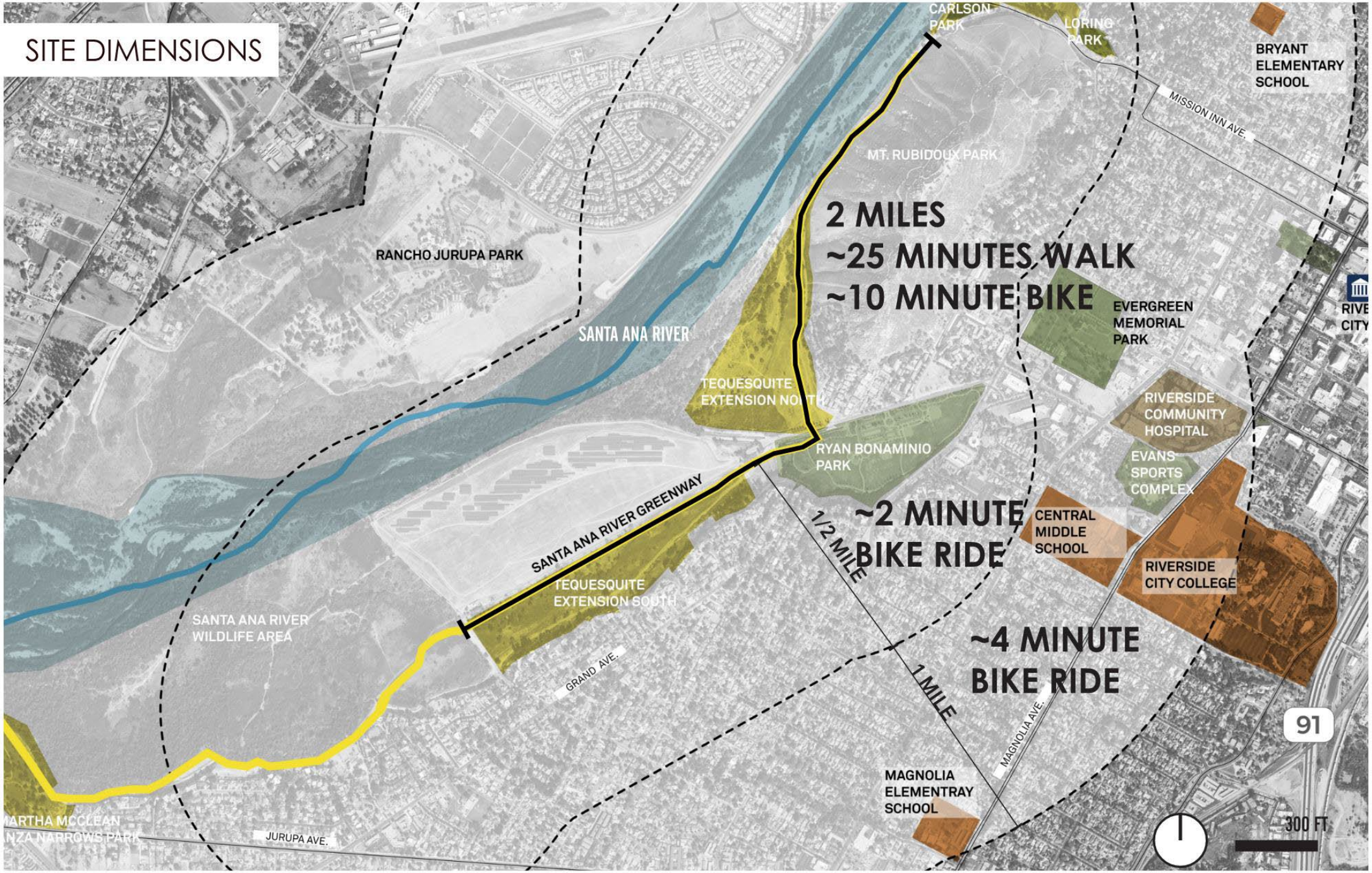


ACTIVE

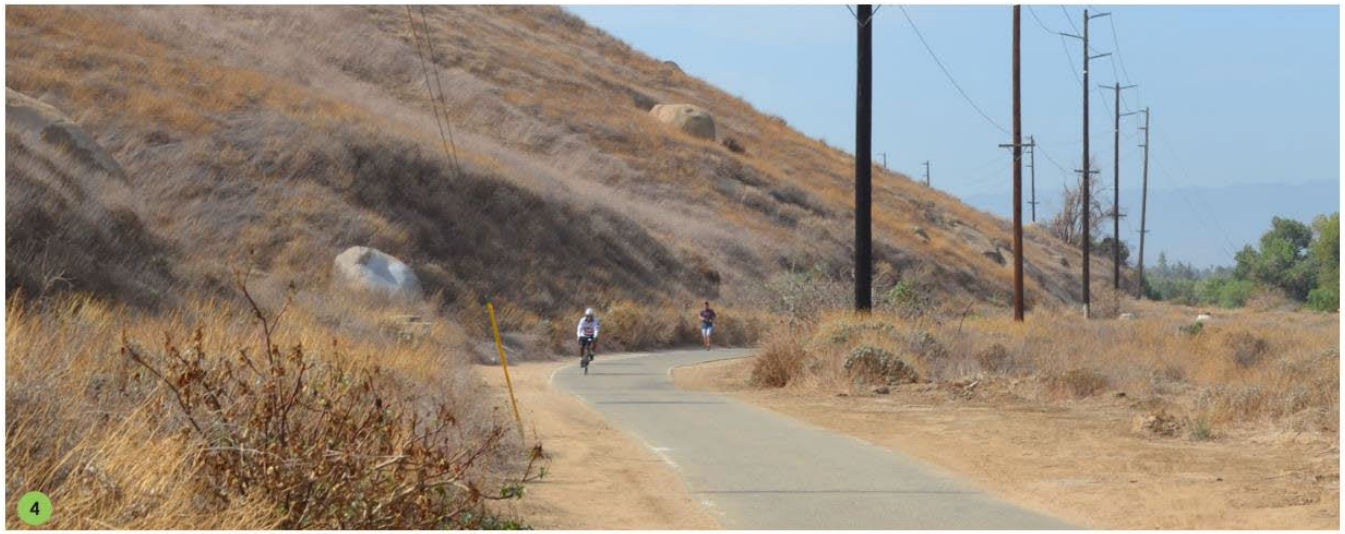
SANTA ANA RIVER GREENWAY DEVELOPMENT

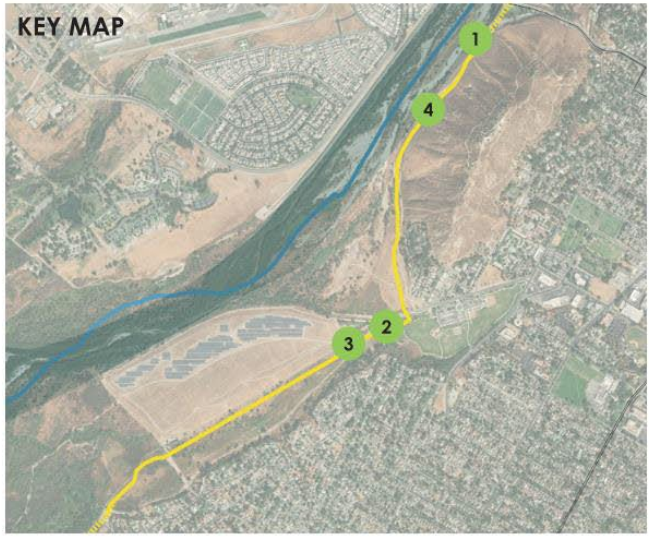

OPPORTUNITIES AND CONSTRAINTS
VEHICULAR ACCESS
PEDESTRIAN ACCESS
EXISTING OVERLOOK
BIKE ROUTE
SANTA ANA RIVER GREENWAY
PROJECT PARK ADJACENCY
OPPORTUNITIES
CONSTRAINTS
ACCESS TO MT. RUBIDOUX HIKING TRAILS
MINIMAL SHADE ALONG MOST OF PATH
CONFUSING CONNECTION BETWEEN SITES. CROSS TRAFFIC OF CAR, BIKE AND PEDESTRIAN
UNREGULATED VEHICULAR ACCESS BIKE PATH
ASPHALT PATH IN GOOD CONDITION
CONFUSING INTERSECTION
ACCESS TO MT. RUBIDOUX PARK
ADJACENT PARK + EXISTING BIKE LANE CONNECTING TO NEIGHBORHOOD
EXISTING REST STOP
LUSH EDGE AT SLOPE BASE
AMBIGUOUS ENTRANCE
CARLSON PARK
LORING PARK
BRYANT ELEMENTARY SCHOOL
MISSION INN AVE.
MT. RUBIDOUX PARK
RANCHO JURUPA PARK
EVERGREEN MEMORIAL PARK
RIVERSIDE CITY HALL
RIVERSIDE COMMUNITY HOSPITAL
EVANS SPORTS COMPLEX
CENTRAL MIDDLE SCHOOL
RIVERSIDE CITY COLLEGE
SANTA ANA RIVER GREENWAY
TEQUESQUITE EXTENSION SOUTH
SANTA ANA RIVER WILDLIFE AREA
GRAND AVE.
MAGNOLIA AVE.
MAGNOLIA ELEMENTRAY SCHOOL
JURUPA AVE.
91
300 FT

SITE DIMENSIONS



SITE PHOTOS

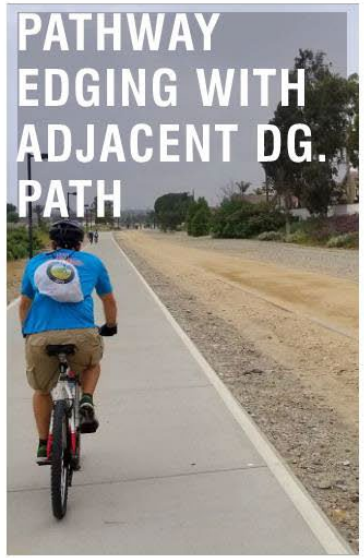


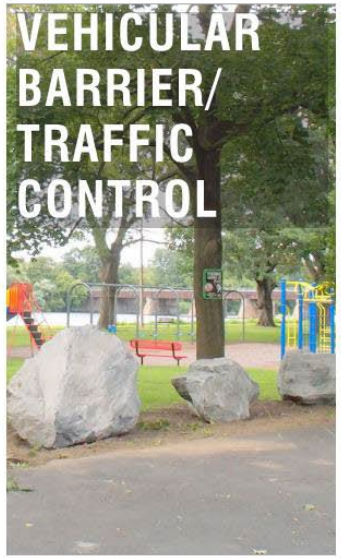


GREENWAY IMPROVEMENT IDEAS

AMENITIES

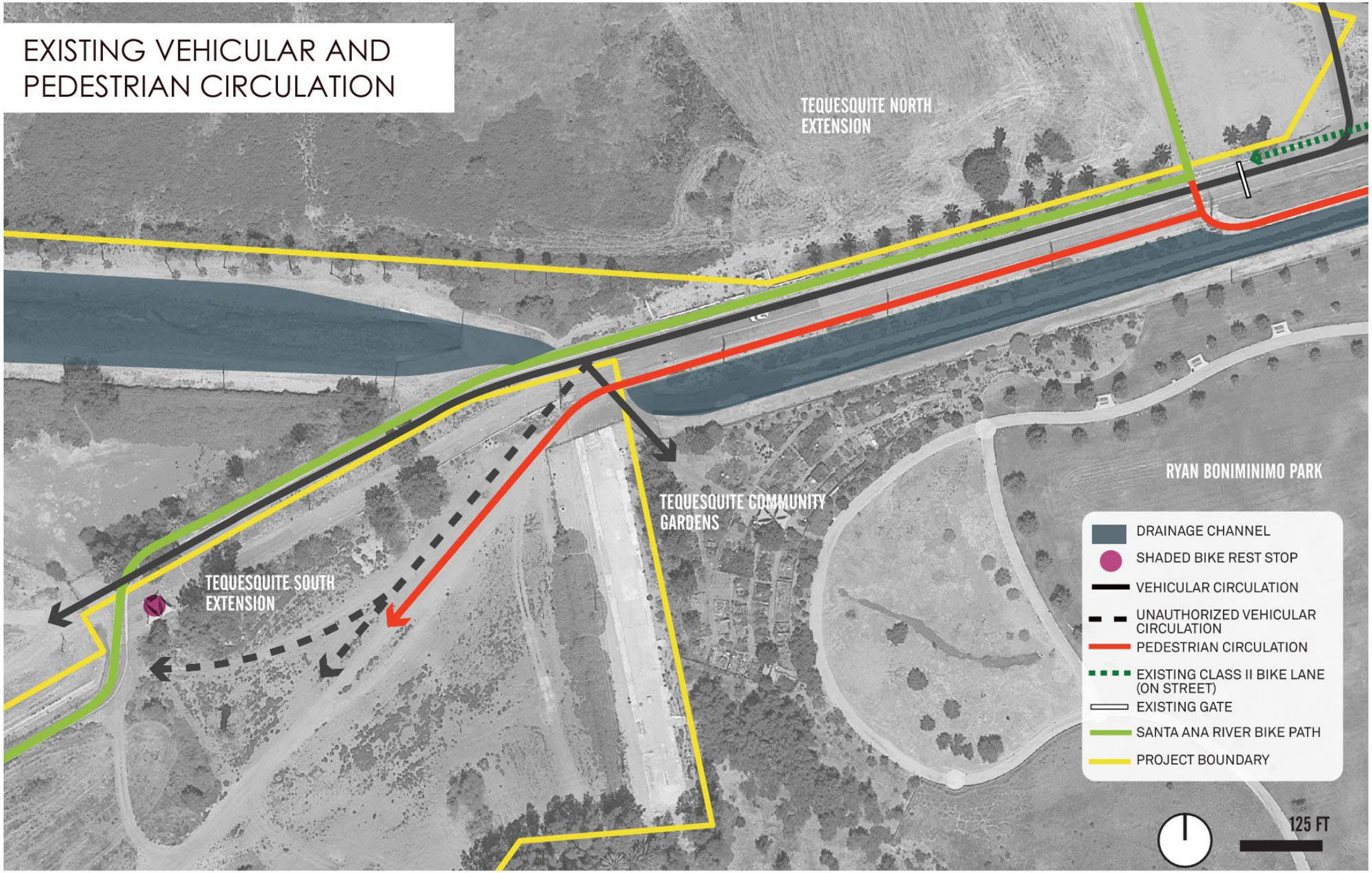
MAINTENANCE



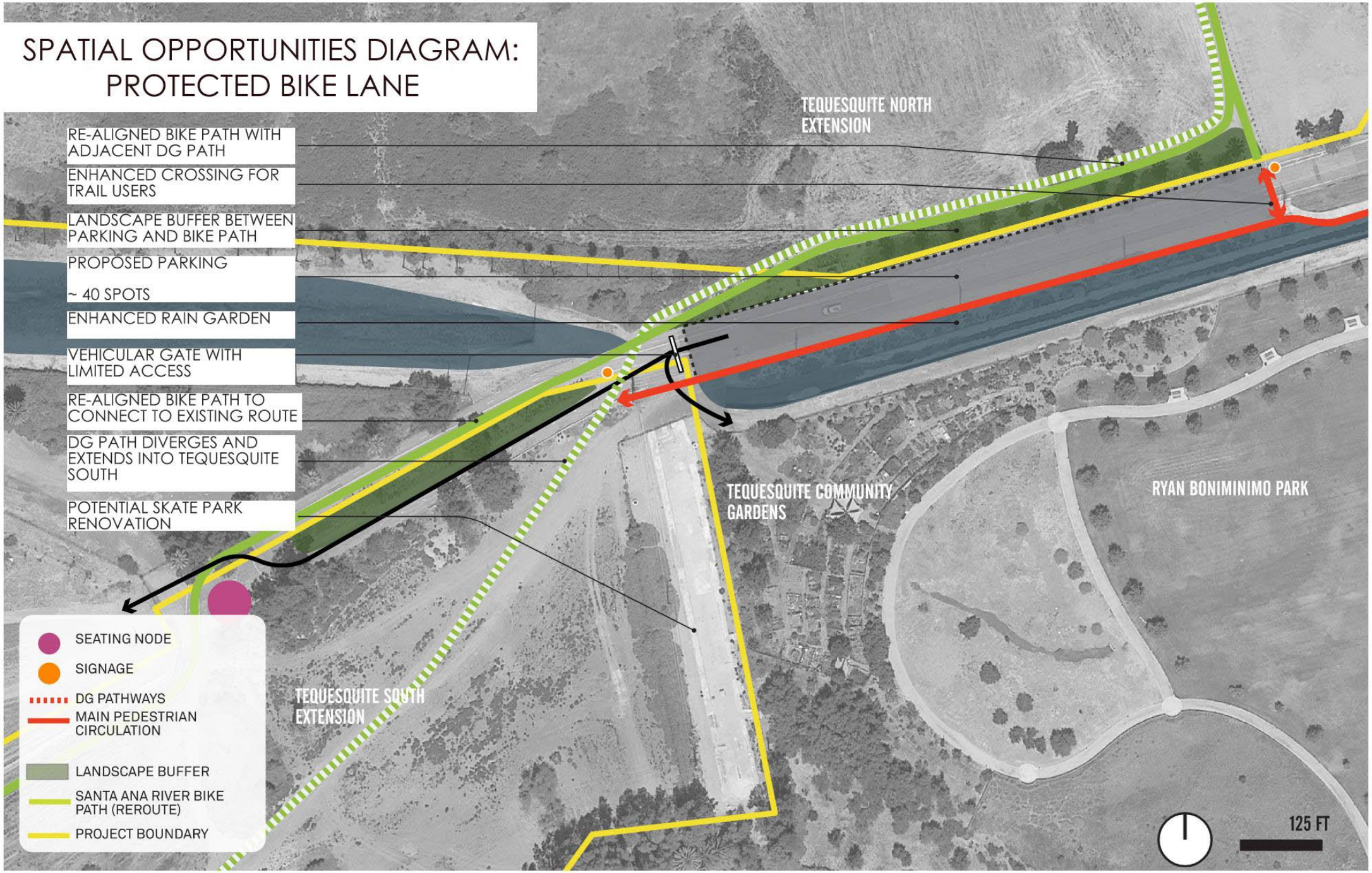


SAFETY

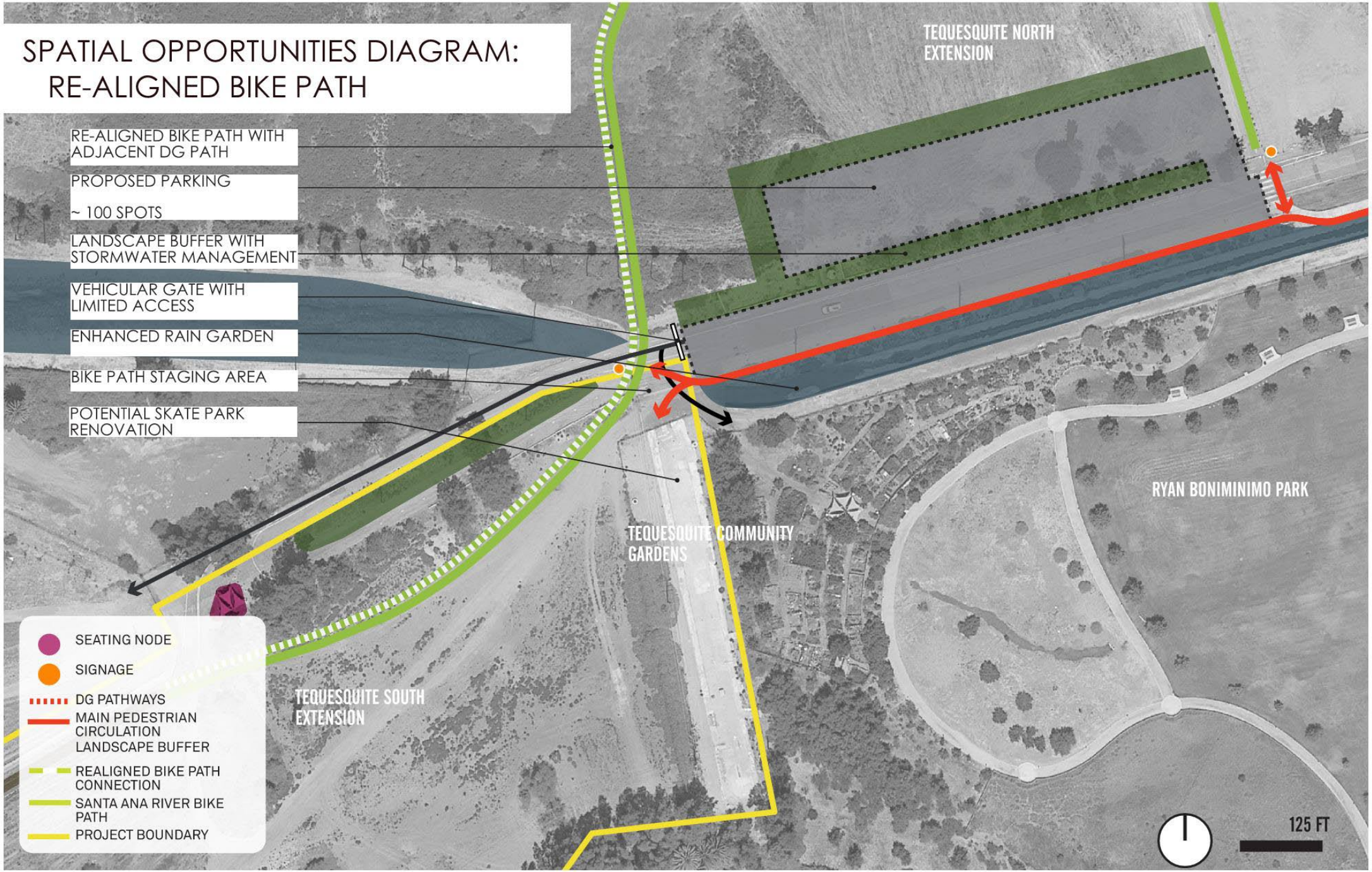
EXISTING VEHICULAR AND PEDESTRIAN CIRCULATION



SPATIAL OPPORTUNITIES DIAGRAM: PROTECTED BIKE LANE



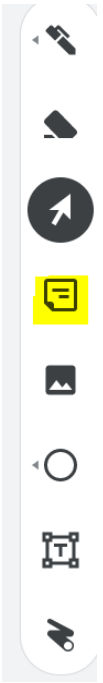
SPATIAL OPPORTUNITIES DIAGRAM: RE-ALIGNED BIKE PATH



Jam Board

RIVERSIDE GATEWAY PARKS PLANNING & DESIGN
PLANIFICACIÓN Y DISEÑO DE PARQUES DE RIVERSIDE GATEWAY

1. Join the link in the chat
2. Click the sticky note button to leave a comment
3. Cycle through the design by clicking the arrows at the top of the page



Discussion

Q + A