City of San Diego Park and Recreation Board February 20, 2020







	SCHMIDT
	DESIGN
000	GROUP



Site Master Plan

- July 27, 2019 Public Workshop, design principles, program, and park design exercise
- August 30, 2019 Park Advisory Committee Design principles, program, and interpretive education discussion
- September 27, 2019 Park Advisory Committee Review and discussion of Preliminary Park Master Plan
- **December 3, 2019** Park Advisory Committee, review and discussion of Draft Park Master Plan
- **December 14, 2019** Public Workshop, review of Draft Park Master Plan and breakout stations
- January 8, 2020 Presentation of Master Plan to the Mission Valley Planning Group
- January 8, 2020 Presentation of Master Plan to the Navajo Planning Group
- January 23, 2020 Presentation of Master Plan to the Del Cero Action Committee
- Continued Park Advisory meetings in **2020**, Planning Groups and public presentations as needed as well.

River Park Advisory Committee



River Park Advisory Group Members include:

- Sierra Club
- League of Women Voters
- Navajo/Allied Gardens Planning Group
- San Diego River Conservancy
- Kumeyaay Diegueno Land Conservancy
- City of San Diego Parks and Recreation
- Mission Valley Community Planning Group
- SDSU Faculty: Department of History, Geological Sciences, Environmental Engineering, Environmental Sciences

- San Diego River Park Foundation
- San Diego County Water
 Authority
- San Diego Audubon Society
- H.G. Fenton
- San Diego Coastkeeper
- SDSU Associated Students
- Design industry professional
- Community Members

Public Workshop July 27, 2019



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Public Workshop July 27, 2019

Visioning and Brainstorming

Amenities prioritized at July 27, 2019 Workshop

Pedestrian/Bike Paths/Trails											11
Shade (trees & structures)										9	
Restrooms									8		
Multi-Use Fields									8		
Passive Open Space/Green Space								7			
Interpretive Education								7			
Outdoor Classrooms							6				
Protect Adjacent Biological Habitat							6				
Walkway Security Lighting							6				
Observation Deck						5					
Dog Park						5					
Community Garden					4	-					
Outdoor Assembly/Amphitheatre					4						
Flexible Lawn for Games and Yoga					4						
Farmer's Market					4						
Water Feature					4						
Tot Lot/Playground				3							
Ball Field Lighting				3							
Safety/Security				3							
Picnic Tables/Other Fixed Seating				3							
Bike Station				3							
Multi-Use Courts				3							
Skate Park			2	-							
Public Art			2								
Outdoor Games			2								
Outdoor Fitness Equipment		1									
Tennis Courts		1									
Aquatic Park		1									
Water Sampling Station		1									
Obstacle Course		1									
Parking		1									
Concession/Vendor Stands		1									
Pump Track		1									
Baseball/Softball - Adult	0										
Baseball/Softball - Youth	0										
Sand Volleyball	0										

Top Amenities Desired

- Pedestrian/Bike Paths/Trails
- Multi-Use Fields
- Shade (Trees & Structures)
- Restrooms
- Passive Open Space/Green Space
- Tot Lot/Children's Playground
- Interpretive Education
- Outdoor Classrooms
- Protect Adjacent Biological Habitat
- Walkway Security Lighting
- Community Garden
- Observation Decks







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Public Workshop July 27, 2019

Amenities and Park Design Exercise

Public Workshop July 27, 2019



Park Design Ideas

Public Workshop July 27, 2019

fields

CLARK DEREY COMPUTATE

HOTEL

HOUSING

CAMINO DE, RIO NORTI

Stirden

STADIUM All designs included **Multi-Purpose Sports Fields and Trails** CAMPUS Parking NICILL on ter Public amphi Pheater initi parpose ATMAS MAN SAN DIEGO RIVER PROPOSED EXTENSION PER MISSION VALUES COMMUNITY PLAT

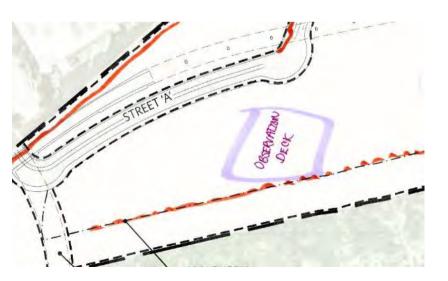
SDSU MISSION VALLEY SITE - TABLE

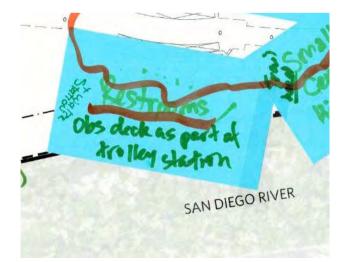
Public Workshop July 27, 2019

Comments regarding observation decks for viewing wildlife, and the River.









Park Design Ideas

Public Workshop July 27, 2019



Public Workshop December 14, 2019



Public Workshop December 14, 2019



Design principles for the River Park

- A sustainable space, natural, and native
- Accessible to all
- Flexible allowing multi-use
- Create a "connection" to the San Diego River
- Balancing active and passive recreation
- Provide a living and learning laboratory



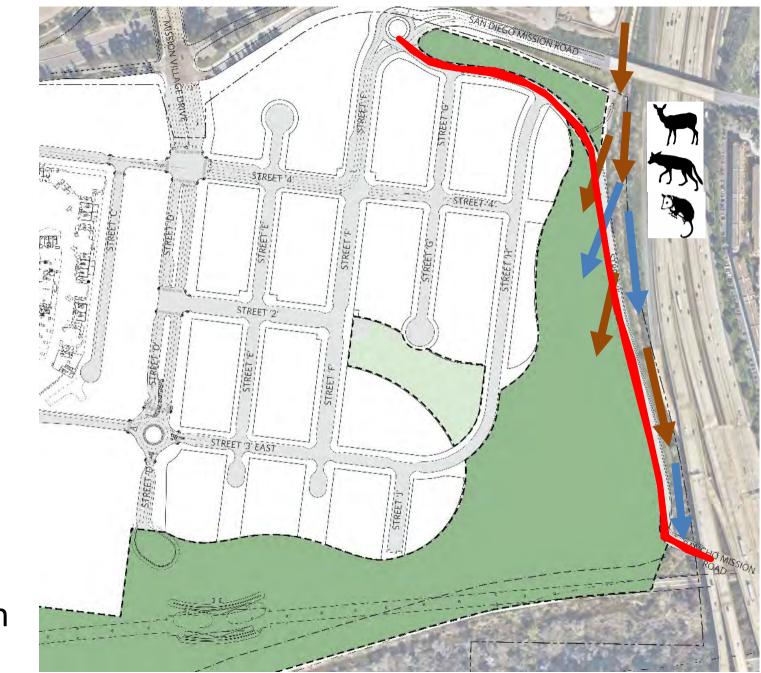






Previous Plan

SDSU MISSION VALLEY carrierjohnson + culture



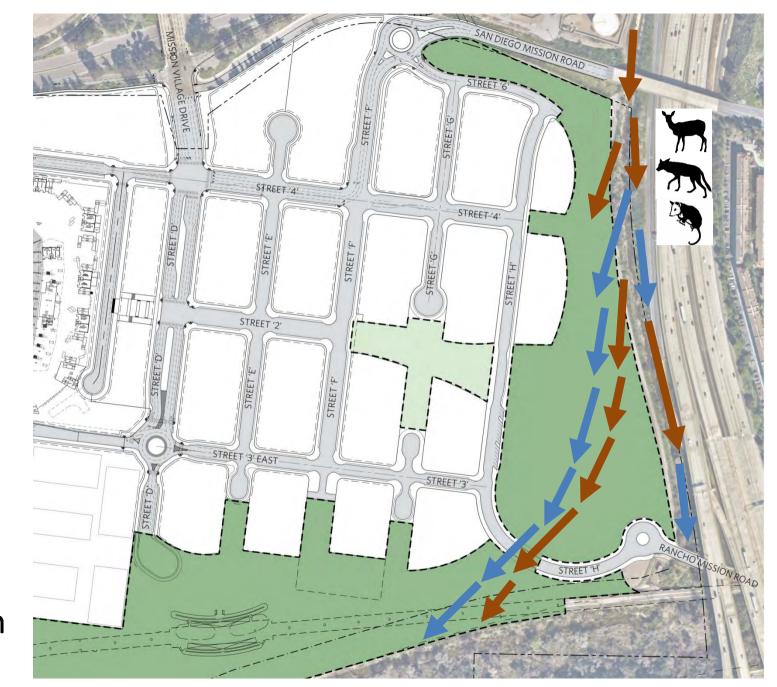
Previous Plan



Previous Plan

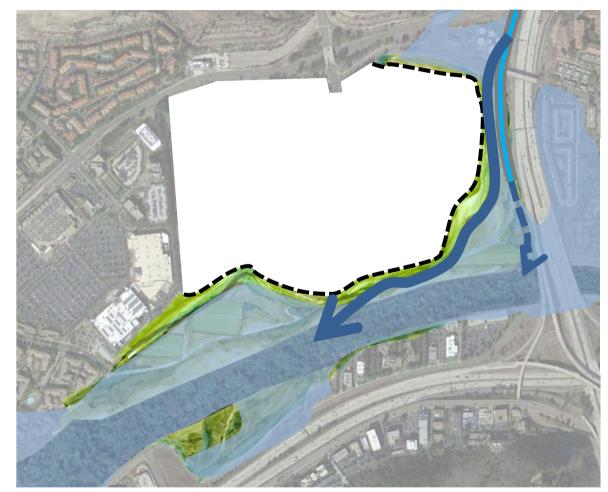


Current Plan



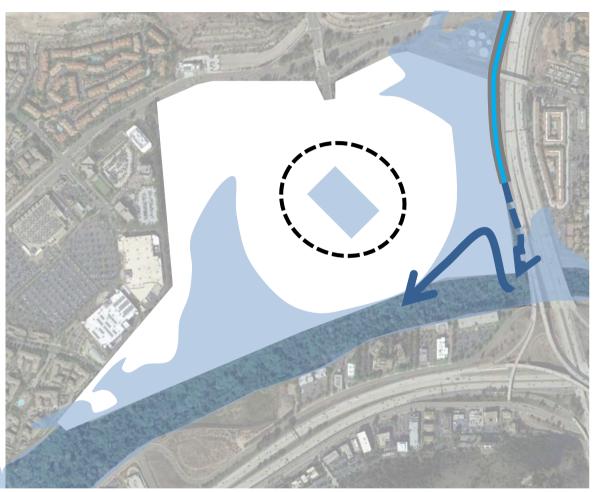
Current Plan

OPEN SPACE FIRST... HYDROLOGY CONCEPT



PROPOSED 100 YEAR FLOOD CONDITION

SDSU MISSION VALLEY carrierjohnson + culture



CURRENT 100 YEAR FLOOD CONDITION



OPEN SPACE FIRST... RIVER ENGAGEMENT

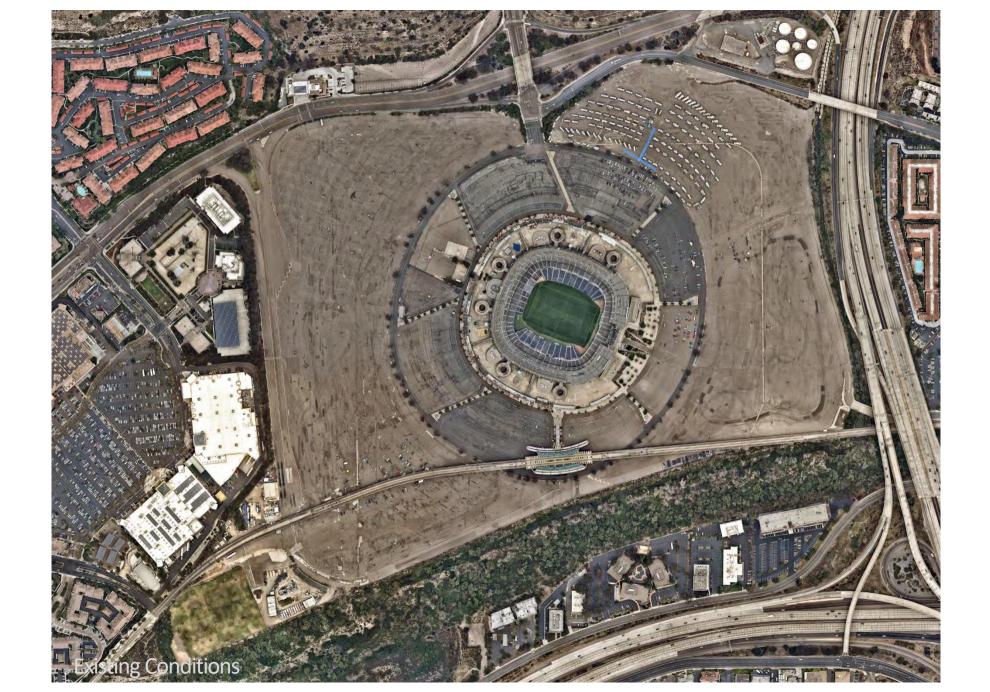
- RIVER TO UPLANDS
- UPLANDS TO RIVER

CREATE MEANINGFUL INTERFACE

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Park land and open space will act like a "green sponge", absorbing water and filtering it





Park Master Plan

TRAILS/ LOOP	ACRES	MILES
HIKE & BIKE LOOP	4.2	1.9
HIKE & BIKE TRAILS	5.5	4.5
SUBTOTAL	9.7	6.4
BIKE		
BIKE LANE	1.1	1.8
SUBTOTAL	1.1	1.8
TOTAL	10.8	8.2

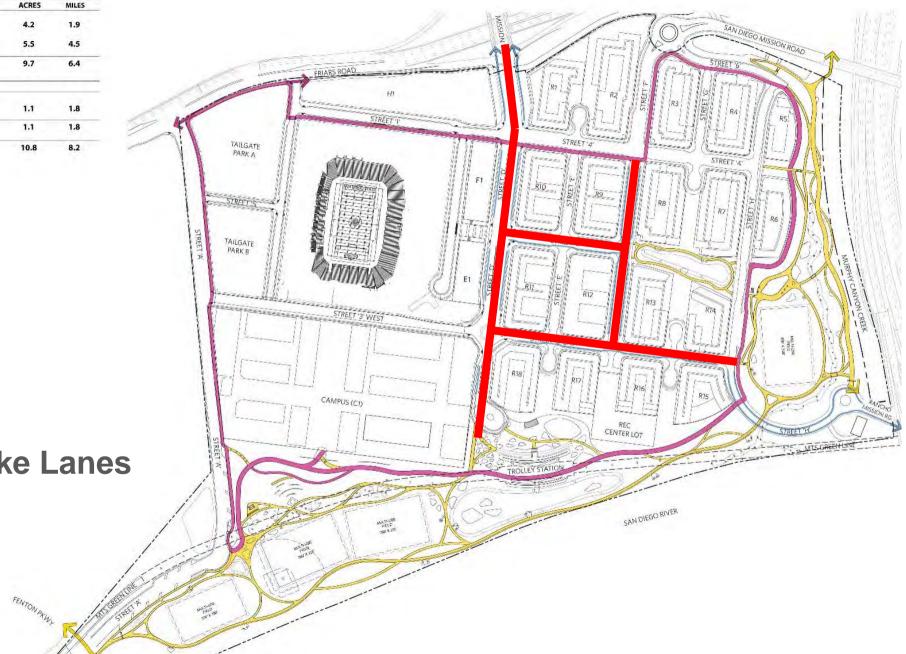


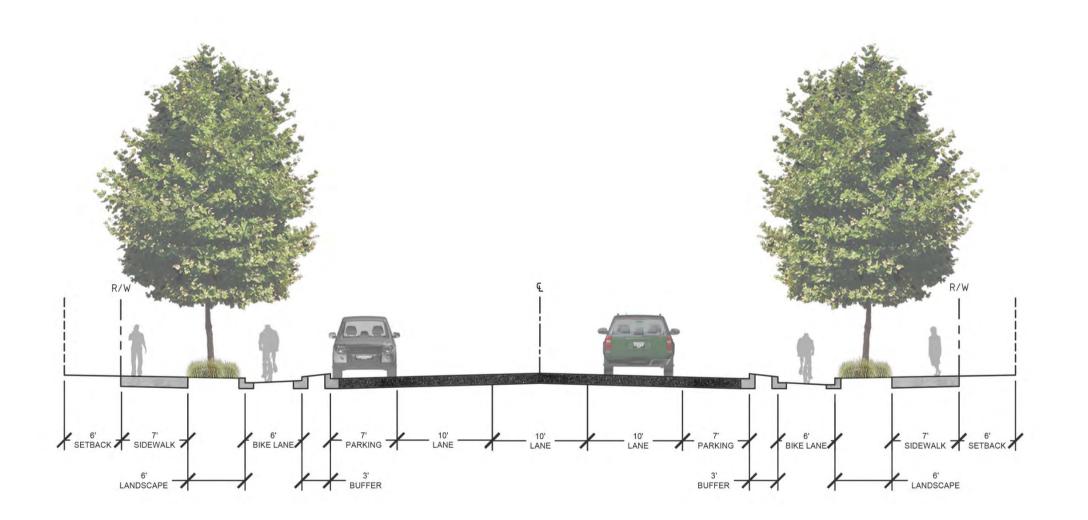
Hike and Bike Circulation



TRAILS/ LOOP	ACRES	MILES
HIKE & BIKE LOOP	4.2	1.9
HIKE & BIKE TRAILS	5.5	4.5
SUBTOTAL	9.7	6.4
BIKE		
BIKE LANE	1.1	1.8
SUBTOTAL	1.1	1.8
TOTAL	10.8	8.2

Protected Bike Lanes





Protected bike lanes proposed on Streets D, F, 2, 3, and Mission Village Drive entry



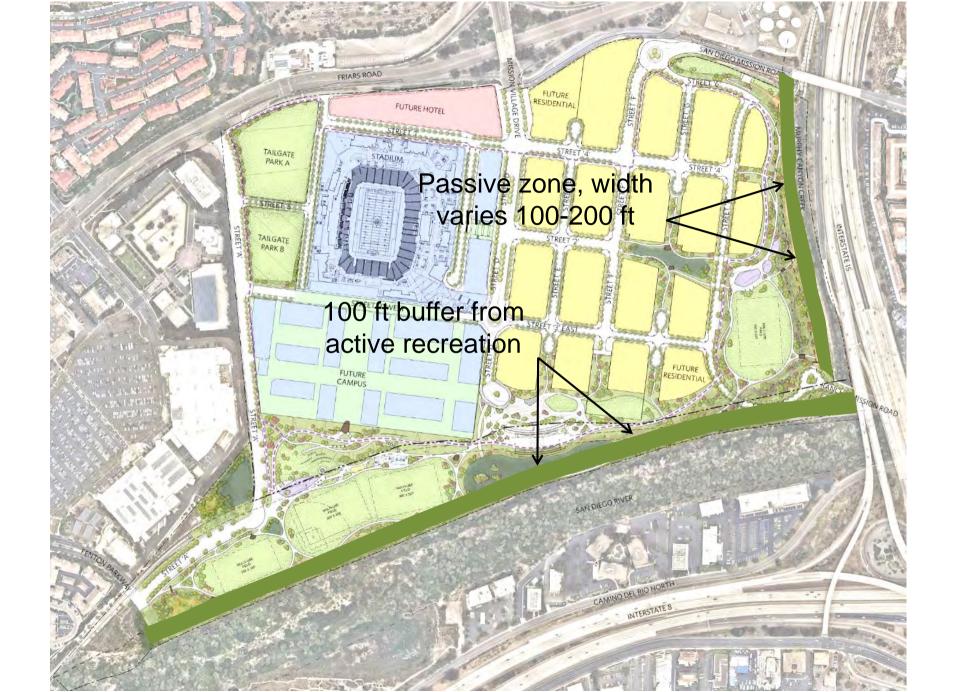




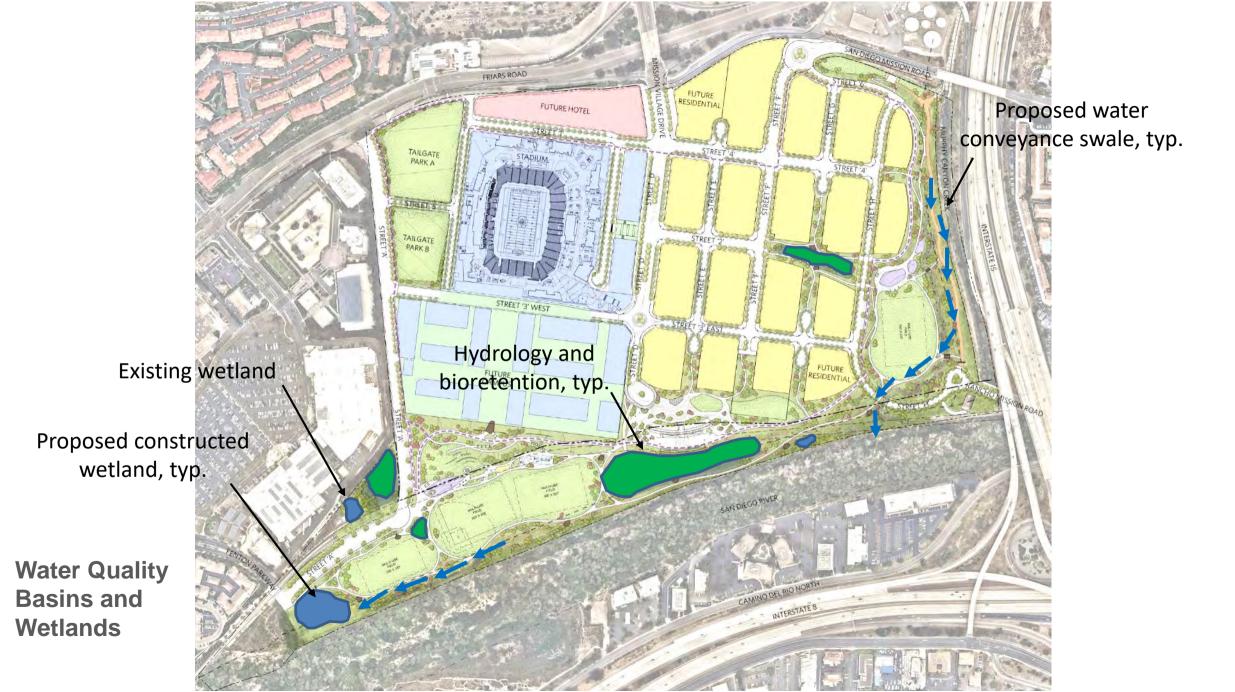
Park Master Plan



Initial Completion Plan



"Connecting" with the River



Water Quality Basins, "Creeks", and Wetlands create a "River like" character

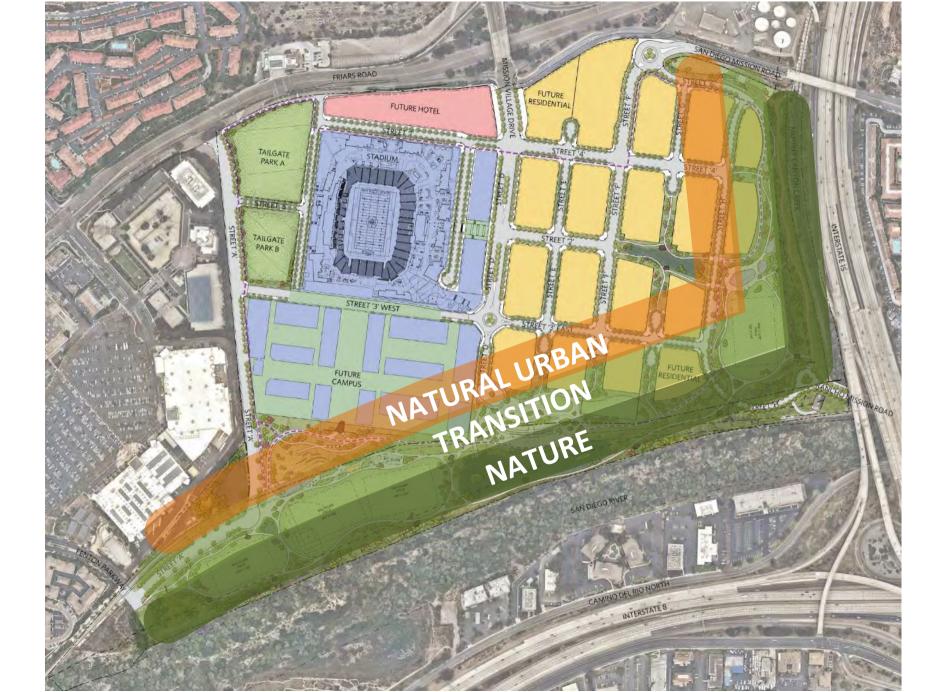


Briercrest Park, La Mesa

Water Quality Basins, "Creeks", and Wetlands







Landscape Character

Native and Transitional Plantings Character



Mimulus aurantiacus – Monkey Flower



Muhlenbergia rigens – Calif. Deergrass



Baccharis salicifolia – Mulefat



Iris douglasiana – Douglas Iris



Heteromeles arbutifolia - Toyon



Eschscholzia californica -California Poppy

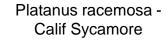


Encelia californica – Coast Sunflower



Lynothamus floribundus -Catalina Ironwood







Quercus agrifolia – Coast Live Oak

Water Quality Basins Planting Character







Juncus effusus



Carex pansa

Carex praegracili

Leymus triticoides – Creeping Wild Rye









Artemisia dracunculus -Russian Tarragon

Juncus acutus – Spiny Rush

Iva hayesiana – San Diego Marsh Elder

Salix exigua – Black Willow

Greenbelt Example Trees with Native Character



Quercus agrifolia – Coast Live Oak



Quercus ilex – Holly Oak



Platanus racemosa -Calif Sycamore



Cercis occidentalis - Western Redbud



Pistacia chinensis – Chinese Pistache



Jacaranda mimosifolia - Jacaranda



Podocarpus gracilior - Fern Pine



Koelreuteria bipinnata - Golden Rain Tree

Food Forests Edge Includes Selected Edibles Mixed Mediterranean Plantings



Ficus carica – Edible Fig



Nagami Kumquat



Arbutus unedo – Strawberry Tree



Rhus integrifolia – Lemonade Berry



Eriobotrya japonica – Loquat



Thyme





Rosemary

Avocado







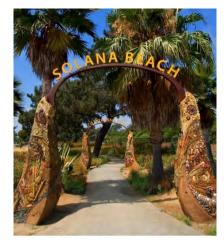
6 Multi-use Fields



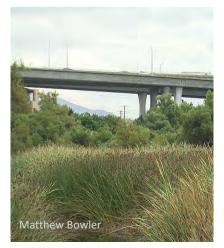
2 Restrooms/Storage Buildings











River Park West Wetland Gateway

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MULTI-USE FIELD 360' X 225'

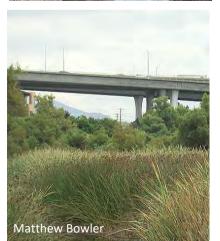
MULTI-DE FIELR

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River Park West







Water Quality Basins

MULTI-USE

River Park West

REE

MULTI-USE FIELD 330 X 180

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Existing Conditions

Sale.

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Children's Play, Fitness, Picnicking, Basketball, Games, etc.

Simulation Viewpoint



Existing Conditions

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River Park West



Amphitheatre Hill at Civita



Labyrinth Stage Pad





Master Plan Vision



Initial Completion Plan

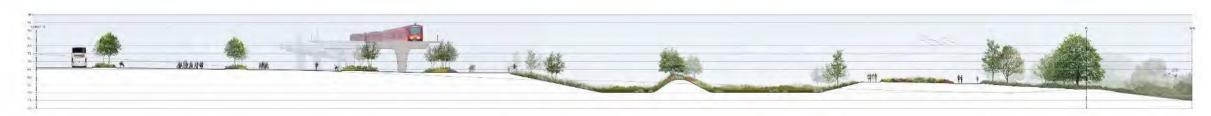
Site Sections



KEY MAP



SECTION C-C' HORIZONTAL SCALE 1° = 20' | VERTICAL SCALE 1° = 20'



SECTION D-D' HORIZONTAL SCALE: 1" = 20" | VERTICAL SCALE: 1" = 20"

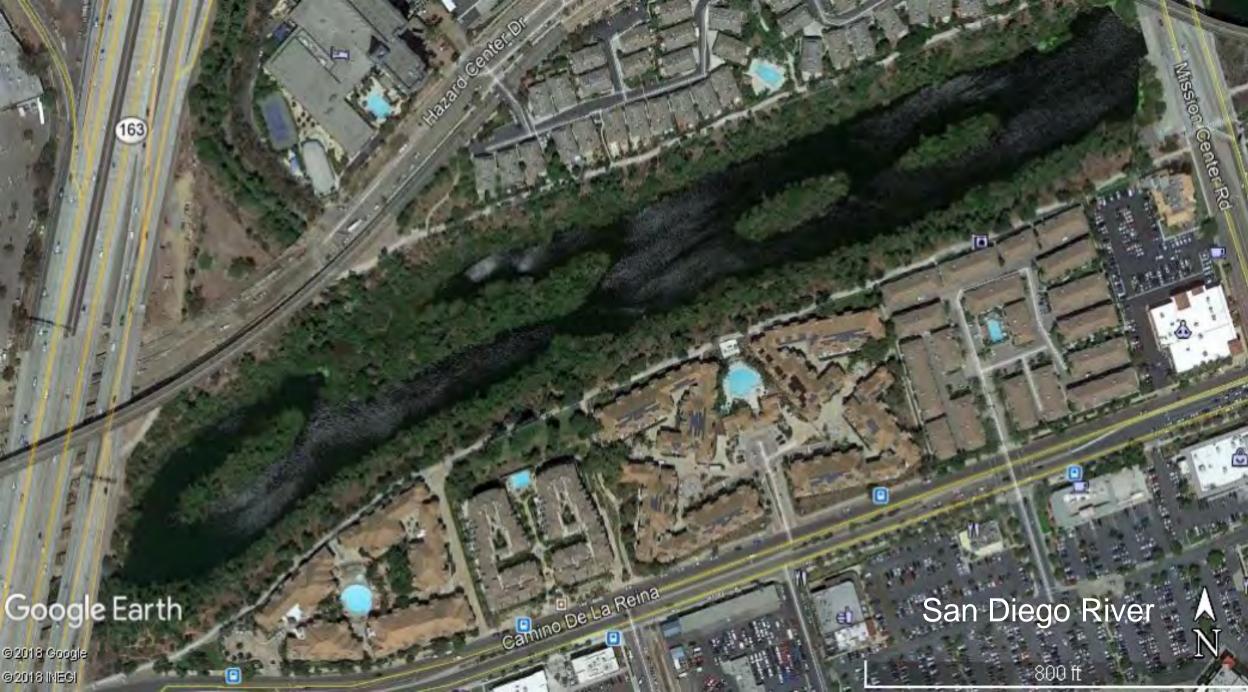




River Park Central



River Park Central



Existing islands inspired forms within the park

Camino De La Rei

Google Earth

© 2018 Google © 2018 INEGI San Diego River

Missie



River Park Central



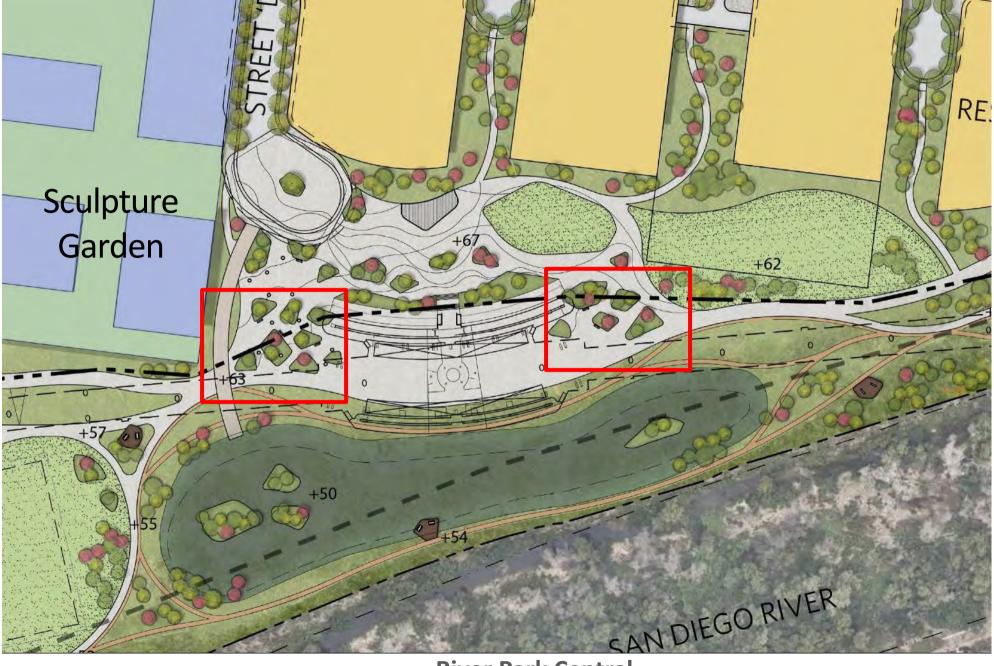
River Park Central

Trolley Plaza, Urban Plaza at Station example

Director Park, Portland







River Park Central









Existing Conditions

-

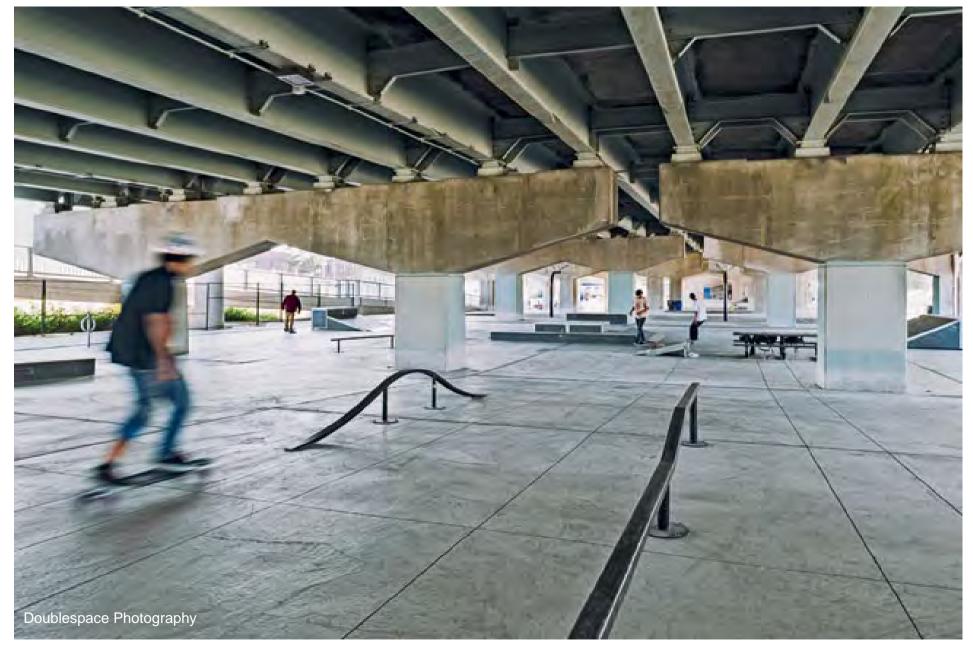
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River Park Central



Example, Underpass Park Toronto



River Park Central

Water Quality Basins



Briercrest Park, La Mesa

Lake Skinner Recreation Area

Simulation Viewpoint



River Park Central







River Park Central



Cottonwood Creek Park



Living Learning Laboratory

Interpretive Educational Experiences - Discovery





Camino Ruiz Park, San Diego



SDSU Mission Valley Site Development Interpretive Education Themes







- San Diego River and watershed
- San Diego River flora and fauna +
- Site history, evolution of the land +
- Modern history, site engineering history
- Stadium history
- Historical photos
- History of agriculture in Mission Valley
- San Diego Mission
- Kumeyaay history ★
- History of families in Mission Valley
 - Highest priorities from 12/14/19 workshop



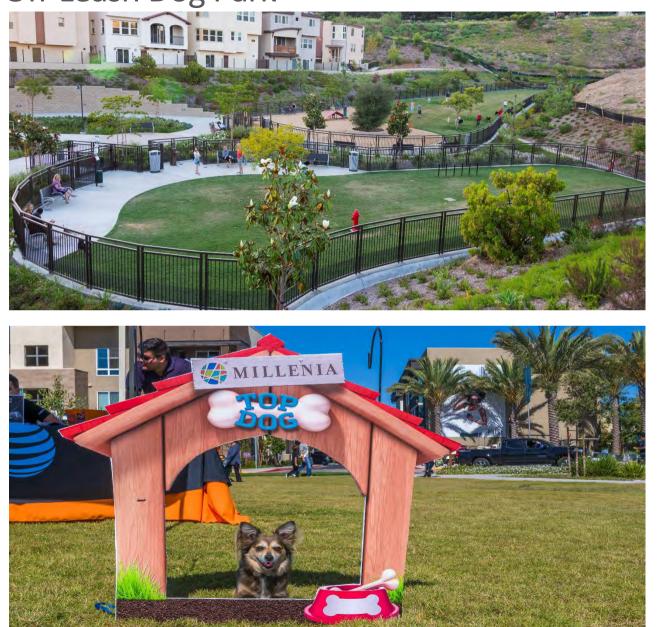








Off-Leash Dog Park





River Park East







Briercrest Park

Site Sections



SECTION A-A' HORIZONTAL SCALE: 1" = 20' | VERTICAL SCALE: 1" = 20'



Y MAP



SECTION B-B' HORIZONTAL SCALE: 1" = 20" | VERTICAL SCALE: 1" = 20"



Simulation Viewpoint

River Park East







Children's Play (Natural Play)





Natural Play Examples



Multi-purpose Field









Tunnel Crossing Under Street H



Santa Fe Undercrossing



Civita Park





Simulation Viewpoint

River Park East







Park Master Plan

SDSU Mission Valley

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