

April 15, 2020

The San Gabriel Valley Greenway Network Strategic Implementation Plan



Agenda

1. Microsoft Teams Orientation
2. Introductions and welcoming remarks from Public Works
3. PowerPoint Presentation
 - Scope of Project
 - Schedule of Project
 - Audience Messaging/Public Engagement
 - Strategies to address community engagement keeping in mind our new normal with social interaction and distancing.
 - Compilation of Task 3 Studies TM Overview
 - Presentation and discussion of map showing known projects in the area
 - Virtual participation by Stakeholder Committee members to address gaps
 - Task 4 Update
 - Presentation of a map displaying the results of channel information data review
 - Demonstration of the tool produced for compiling channel as-built information
4. Next Steps

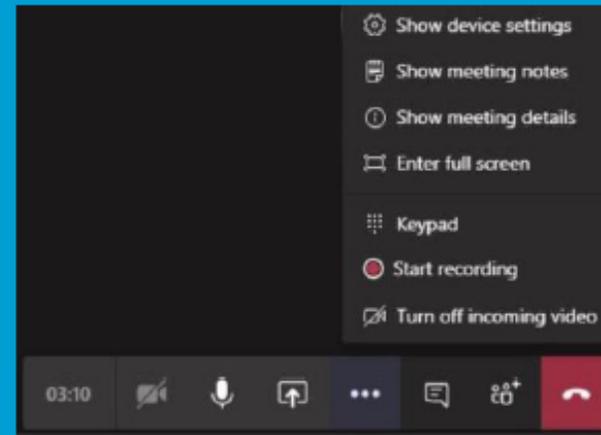
Microsoft Teams for Meeting Guests

Workstation



MEET

- Camera: Mute/unmute camera
- Microphone: Mute/unmute microphone
- Ellipsis: Additional Controls
- Group Chat: Access & join group chat
- Participant List: View/mute participants
- Disconnect: Disconnect from meeting



Meeting Control Taskbar

TIPS & TRICKS

- ✓ Setup: For best results, download Microsoft Teams application for free. Internet browsers should be on most recent version.
- ✓ Computer: Plug-in power cord to ensure enough charge to last meeting.
- ✓ Network: Connect to a wired network connection for best results.
- ✓ Devices: External mic & speakers OR office phone are recommended.
- ✓ Phone - *1 lists commands, *6 unmutes the phone.
- ✓ Etiquette: Mute when not speaking.



Welcome and Introductions



Welcoming Remarks

- Welcoming Remarks from LAC Flood Control District (Keith Lilley and Carolina Hernandez)
- SGV Greenway Project background and the role of the Steering Committee (Eric Baul)

LACFCD Team and Steering Committee

Steering Committee Members

Waqas Rehman, LAC B.O.S. SD1
Martin Reyes (*alternate*)

Jocelyn Rivera-Olivas, LAC B.O.S. SD4
Daritza Gonzalez (*alternate*)

Anish Saraiya, LAC B.O.S. SD5

Hannah Brunelle, SCAG
Katie Ward, SGVCOG

Mark Stanley, RMC
Sally Gee (*alternate*)

Keith Lilley, LACFCD
Carolina Hernandez, LACFCD

Elaine Kunitake, LACPW TPP
Andrew Ross (*alternate*)
Wesley Reutimann, Active SGV
David Diaz (*alternate*)

Rudy Ortega, Native American Indian Commission
Alexandra Valdes (*alternate*)

Norma Quinones, SGV Conservation Corps
Olga Duran (*alternate*)

Belinda Faustinos, Nature For All
Bryan Matsumoto (*alternate*)

Robin Mark, Trust For Public Land
Edna Robidas (*alternate*)

Project Team

Dan Sharp, LACPW
Enrique Baul, LACPW
Jennifer Aborida, LACPW
Lyndon Tat, LACPW
Michelle O'Connor, LACDPR
Natasha Krakowiak, LACDPR
Sheela Mathai, LACDPR
Loretta Quach, LACDPR
Deborah Enos, WCA
Jane Tsong, WCA
Lisa Skutecki, Brown and Caldwell
Rosey Jencks, Brown and Caldwell
Jesse Scolavino, Brown and Caldwell

Our Team is Structured to Support Your Vision for a Creative Network of Interconnected, Multi-use Community Greenways



PROJECT MANAGER, SUPERVISOR/ADMINISTRATOR
Lisa Skutecki, PE, ENV SP, IGP ToR, CPESC, QSD/P

TECHNICAL SUPPORT

Rosey Jencks
Bill Leever, PG, CHG, ENV SP, QSP
Brian Marengo, PE

PROJECT ENGINEERS

Mike Lin, PE
Hamed Hakimelahi, PE, ENV SP
Arvind Narayanan, PE, CFM
Jesse Scolavino, EIT

PLAN DEVELOPMENT - EXISTING PLANNING EFFORTS AND STUDIES

Jan Dyer, PLA, ASLA, Studio-MLA

PLAN DEVELOPMENT - EXISTING CONDITIONS

Mark Krebs, PE, PACE
Jose Cruz, MS, PE, PACE
Bruce Philips, MS, PE

GREENWAY NETWORK PLAN

Rosey Jencks
Jan Dyer, PLA, ASLA, Studio-MLA

ENVIRONMENTAL DOCUMENTATION (CEQA/NEPA)

Paul Leonard
Dan Tormey, PhD, PG, Catalyst
Environmental Solutions

PUBLIC OUTREACH AND COMMUNITY MEETINGS

Esmeralda Garcia, MIG
Stephanie Pavon, MIG
Noe Noyola, MIG

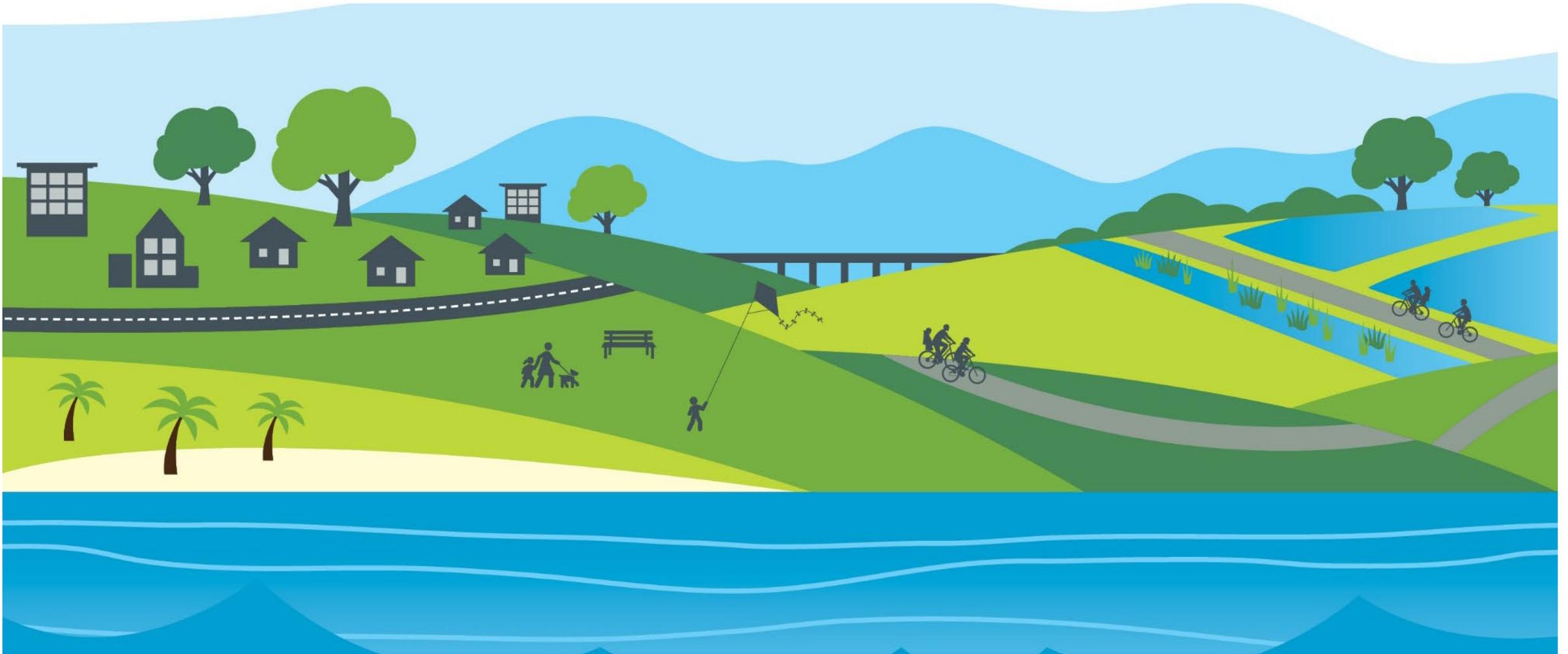
TRAFFIC/BIKEWAY

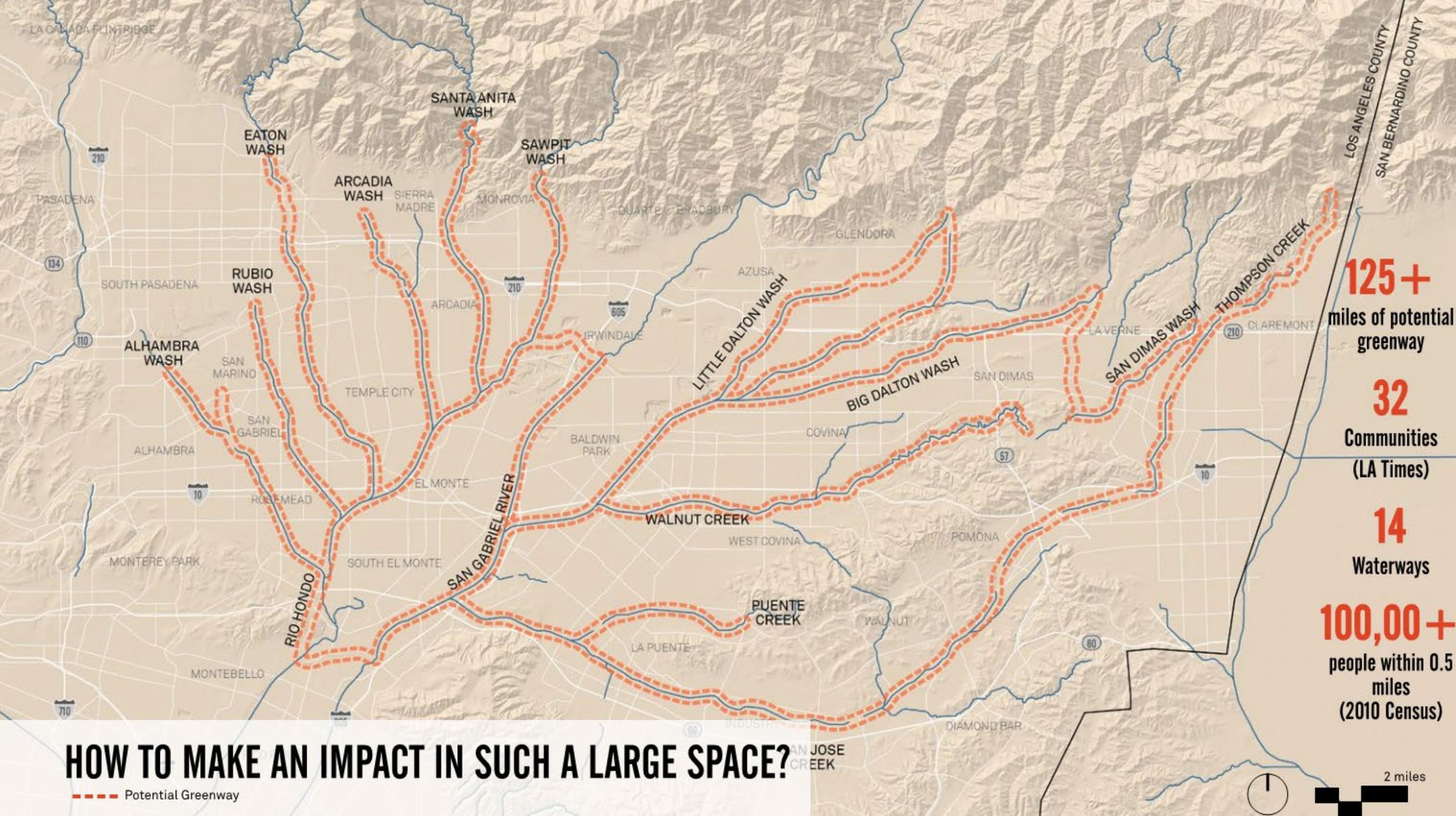
Carlos Velasquez, AICP, KOA
Giuseppe Canzonieri, PE, KOA

DATABASE/GIS MAP

Jean Yang, Studio-MLA
Kevin Johnson, Studio-MLA
Mike Simms
Tina Crawford
Tony Howze, PACE

Scope of Work





HOW TO MAKE AN IMPACT IN SUCH A LARGE SPACE?

--- Potential Greenway

125+
miles of potential
greenway

32
Communities
(LA Times)

14
Waterways

100,00+
people within 0.5
miles
(2010 Census)

2 miles

Scope of Work

Task 1: Project Management.....	2	Task 6: Develop Greenway Network Plan	11
Task 001: Project Management and Coordination.....	2	Task 001: Greenway Network Plan.....	11
Task 002: Kick-Off Meeting.....	2	Task 7: Public Outreach and Community Meetings	14
Task 003: Monthly Progress Meetings	3	Task 001: Logo/Branding Package	14
Task 004: Project Close-Out Meeting	3	Task 002: Community Outreach Plan.....	15
Task 2: Steering Committee and Technical Advisory Committee Development.....	3	Task 003: Community Meetings	15
Task 001: Facilitation of Steering Committee and TAC Meetings	3	Task 004: Project Website.....	18
Task 3: Plan Development – Existing Planning Efforts and Studies	4	Task 8: Plan Development – Environmental Documentation.....	18
Task 001: Compilation of Studies	4	Task 001: Environmental Strategy and Roadmap	18
Task 4: Plan Development – Existing Conditions	5	Task 002: CEQA/NEPA Review and Draft EIR/EIS	19
Task 001: Data Research and Digital Database Development	6	Task 003: Final Programmatic EIR/EIS, Response to Comments, Record of Decision, and Mitigation Monitoring and Reporting Plan.....	20
Task 002: Channel Information Characteristics Dataset Development.....	7		
Task 003: GIS Analysis – Existing Channel Hydraulic Capacity	7		
Task 004: GIS Base Map Preparation	8		
Task 005: GIS Analysis – Additional Channel Improvements for Required Hydraulic Capacity.....	8		
Task 006: Existing Channel “Constraints” and Greenway “Opportunities” Analysis	8		
Task 5: Database and GIS Map.....	9		
Task 001: Database.....	10		
Task 002: GIS Mapping	10		



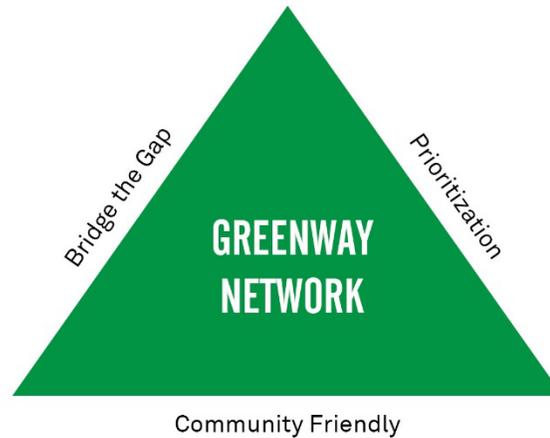
ANALYZE



PRIORITIZE



GUIDE



Multi-use Greenway Development



OUR APPROACH – Task 3

- **Supporting Public Works to establish and facilitate the Steering Committee and Technical Advisory Committee (TAC)**
- **Review Literature**
 - Provide a detailed list of all existing, and in development planning studies within the area
 - Identify and catalog projects, design standards, guidelines, and other relevant information
- **Determine criteria for identification and prioritization of projects within the Greenway Network**
 - Inform the criteria for identification and prioritization of projects within the area

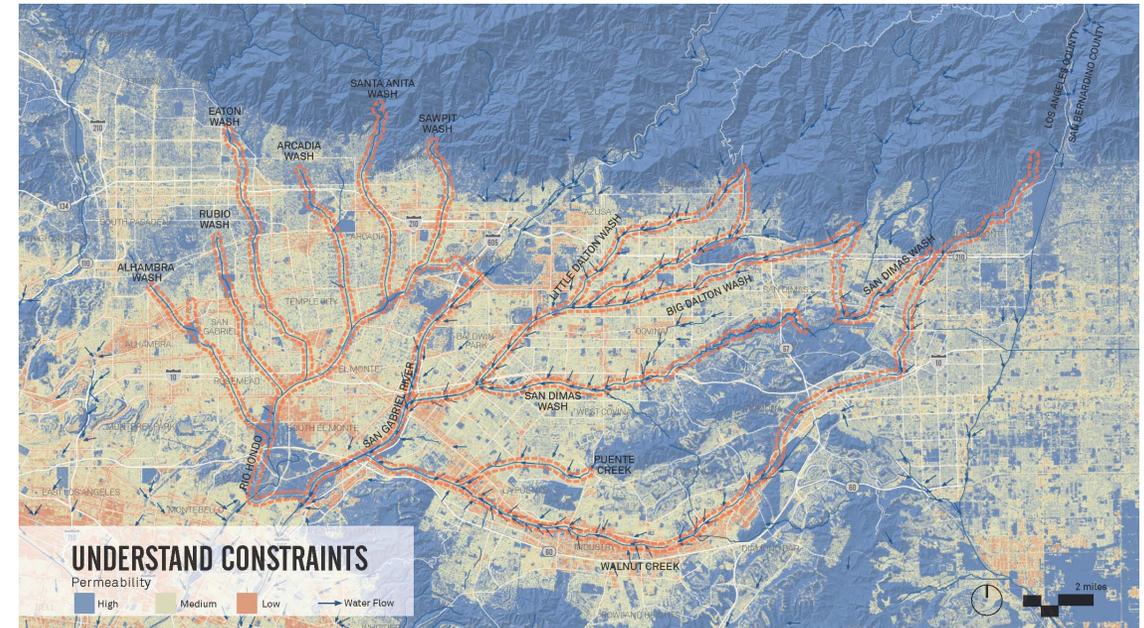
Multi-use Greenway Development



OUR APPROACH - Task 4

- **Determine Existing Conditions**

- Gather information from site visits, GIS data, the Los Angeles County Open Channel Condition Inspections, other project data, and input from the Steering Committee and TAC to determine:
 - Capacity deficiencies
 - Flood control and water conservation enhancement opportunities
 - Open space and parks opportunities
 - Existing and potential trails and access points
 - Safety and security concerns
 - Location of existing and potential crossings and bridges, utility corridors, vacant land, connections to community centers, schools and colleges

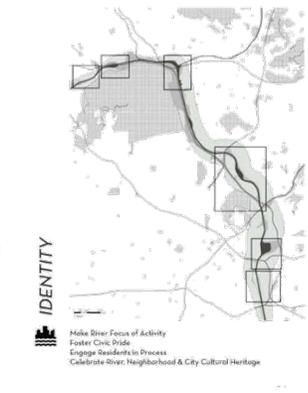
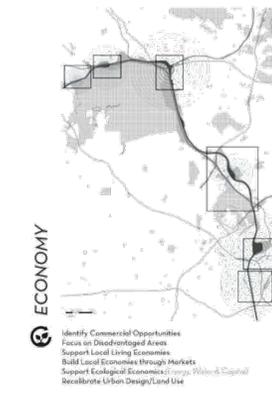
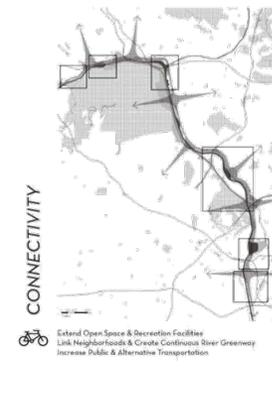
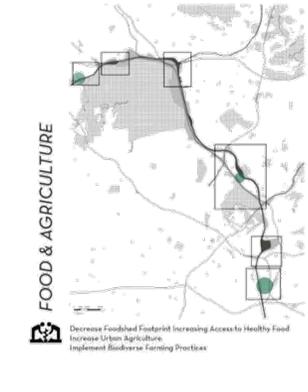
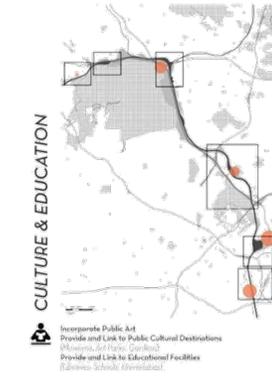
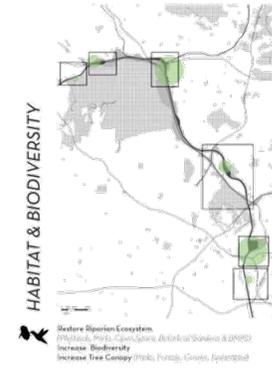


Multi-use Greenway Development



OUR APPROACH- Task 5

- **Develop a database** to map the Greenway Network GIS layers/mapping
- Each of the 30 cities and land uses along the flood control right-of-way presents a different texture, character, and setting. One size cannot fit all.
- Carefully study the local context to find suitable locations and strategies for:
 - Flood control
 - Trails and open space
 - Habitat
 - Ebbs and flows of water, food, waste, energy, commerce, people, and wildlife

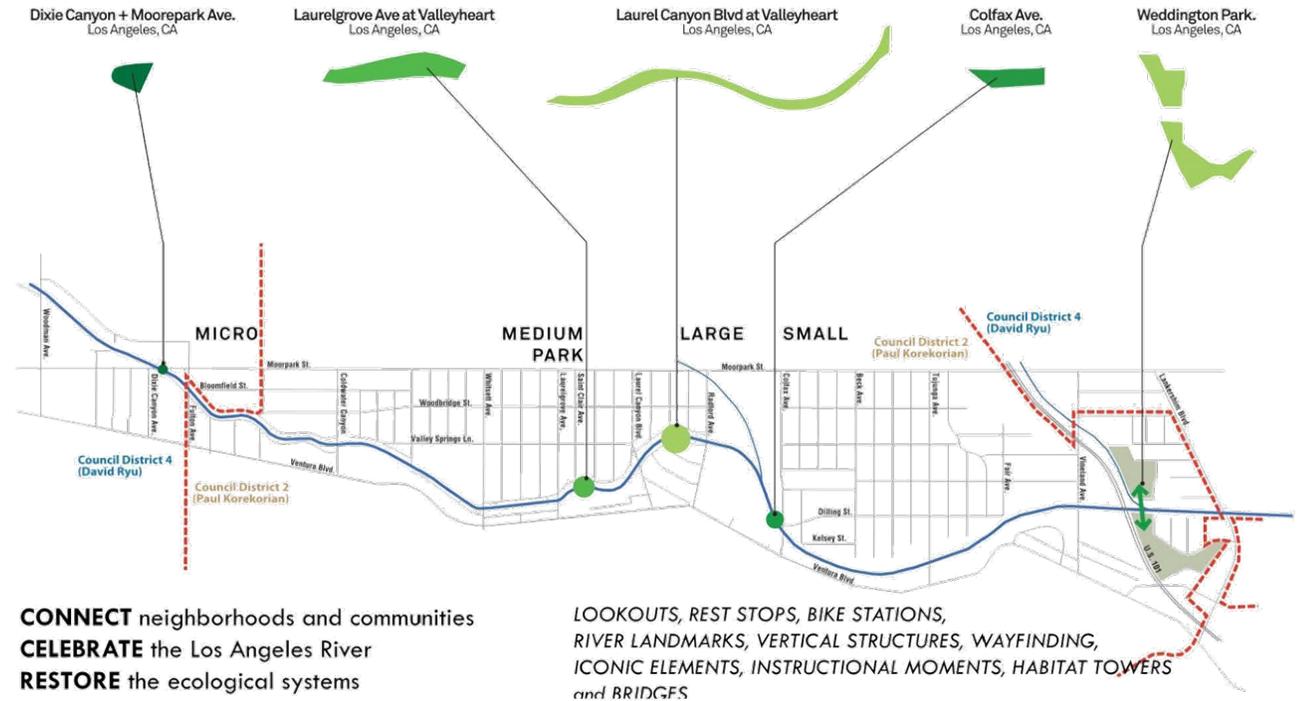


Multi-use Greenway Development



OUR APPROACH – Task 6

- Identify potential parks and open space projects, including multipurpose opportunities that incorporate green infrastructure and stormwater capture projects



Multi-use Greenway Development



OUR APPROACH

• Development of Guidelines



Directional signage doubles as footrest for bicyclists



Informational signage indicating location within overall corridor



Signage with corridor mileage markers



Fig 5.17 Bikeway embedded info-graphics



Existing LA River signage with local habitat and ecological information



Corten steel signage with plant species information



Directional signage with distance information



SOUTHERN COTTONWOOD-WILLOW RIPARIAN- BIOSWALE GARDEN



ALLUVIAL FAN SAGE SCRUB



COASTAL SAGE SCRUB -POLLINATOR HABITAT



COAST LIVE OAK WOODLAND- NATIVE BIRD HABITAT

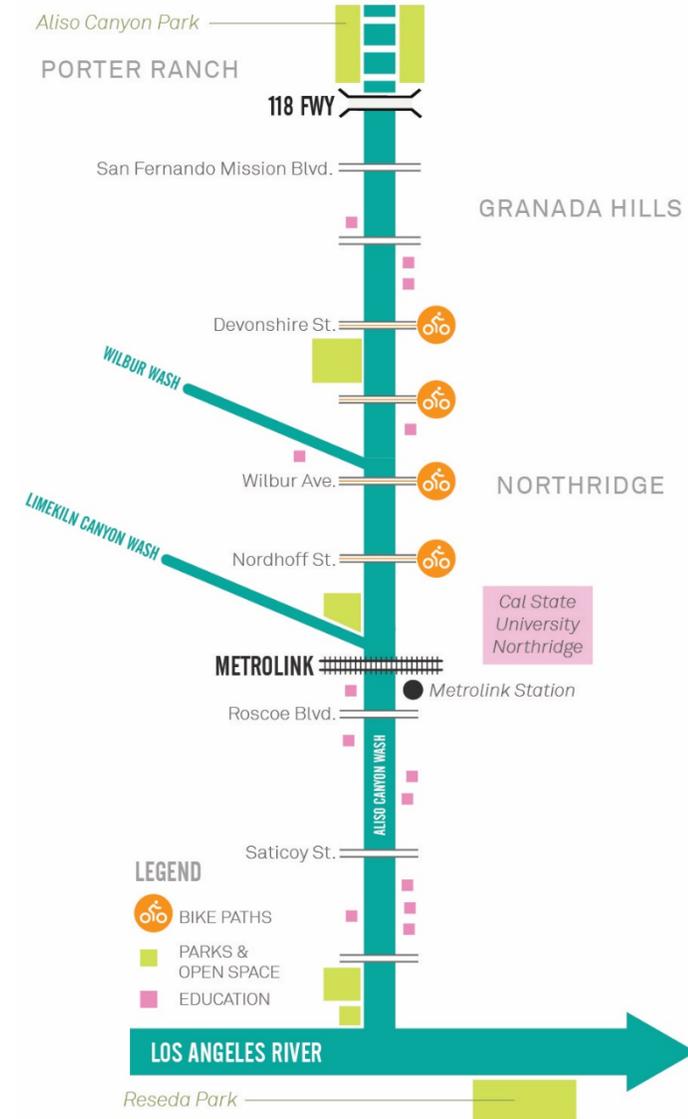
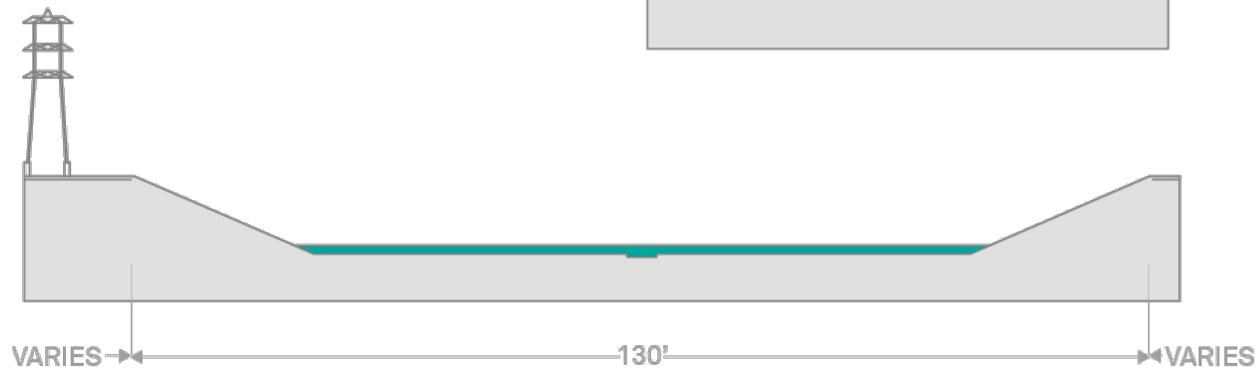
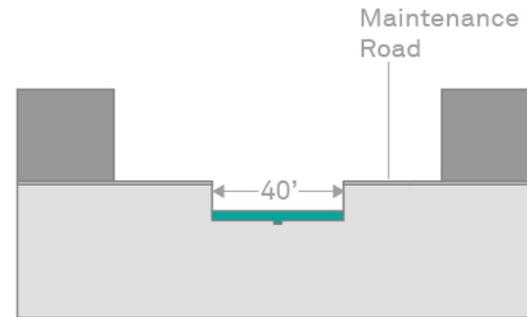
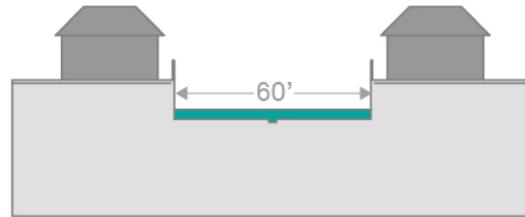


Multi-use Greenway Development



- Tributary Conditions

- Cross Section
- Access
- Adjacencies
- Existing/planned trails



Multi-use Greenway Development



OUR APPROACH – Task 7

- Community Engagement – Branding/Web Tools/Workshops/Virtual



Multi-use Greenway Development



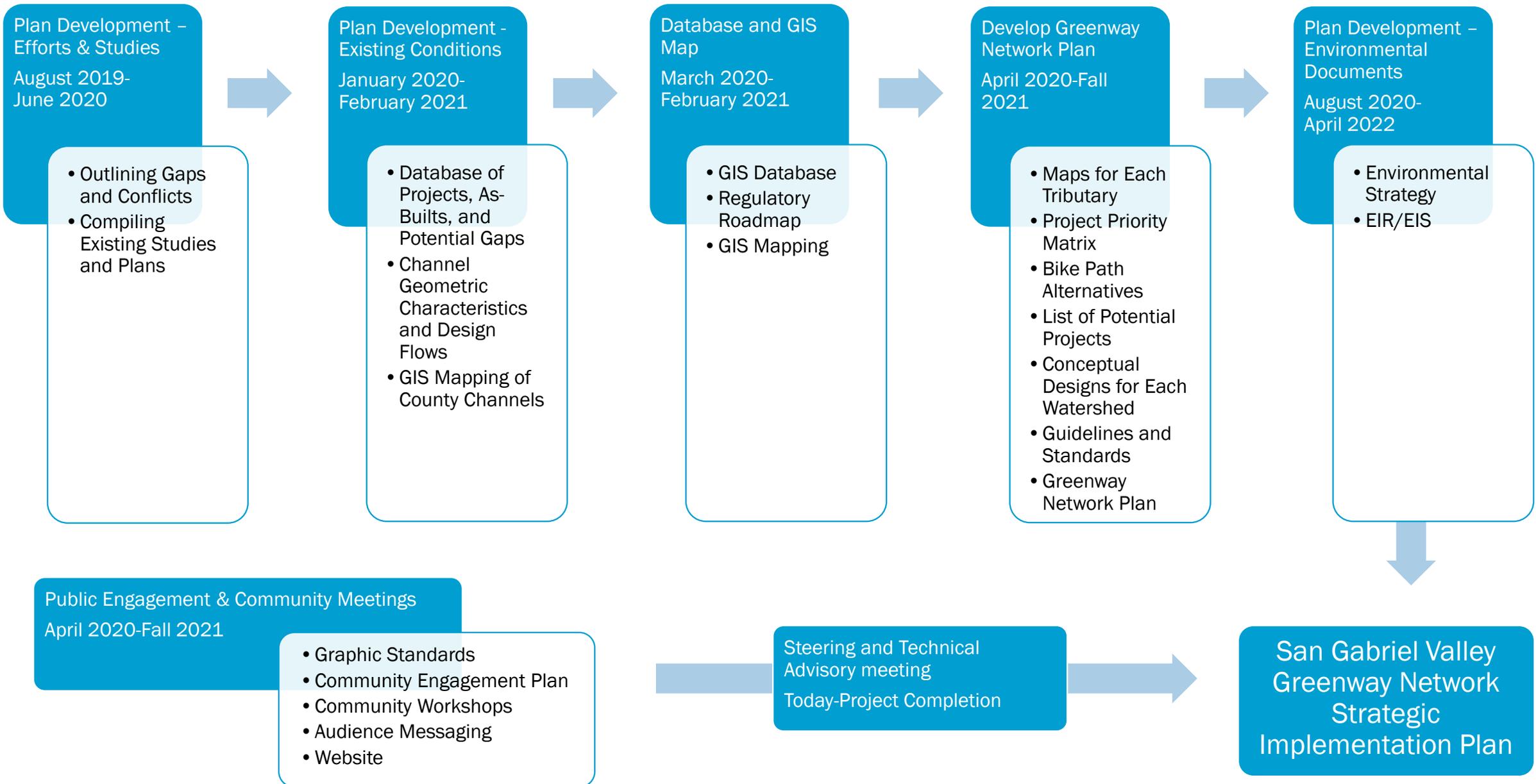
OUR APPROACH – Task 8



- Environmental Strategy and Roadmap
- Tiered environmental review from the Program EIR for EWMP implementation
- Draft Programmatic EIR/EIS
- Cultural resources consultation

Project Schedule





Virtual Engagement in the Age of COVID-19



Community Engagement Goals



Equity in engagement, process, outcomes



Using metrics, relationships, capacity building to identify need



Ensure project outcomes reflect needs and prioritize benefits to underserved communities lacking connections to open space

Community Engagement Process



Three Engagement Phases



WCA Slide

Task 3: Plan Development – Existing Planning Efforts and Studies



Task 3 TM: Compilation of Studies Overview



Document Review



Gap Analysis



Discussion of Gap
Reconciliation

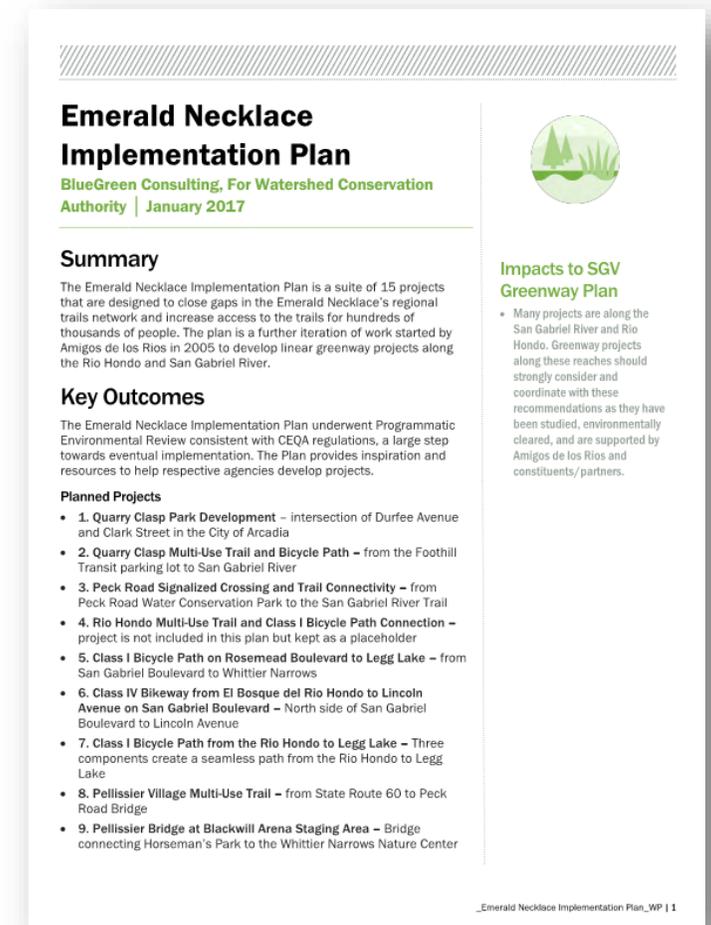


Recommendations of
Gap Reconciliation

Task 3 TM: Compilation of Studies Overview

Document Review

- San Gabriel River Corridor Master Plan (Los Angeles County)
- Emerald Necklace Implementation Plan (Los Angeles County)
- Comprehensive Parks and Recreation Needs Assessment (Los Angeles County)
- Regional Trail System (Los Angeles County)
- 2012 Bicycle Master Plan (Los Angeles County)
- 2012-2035 Regional Transportation Plan (Southern California Association of Governments)
- Active Transportation Strategic Plan (Los Angeles County Metropolitan Transportation Association)
- San Gabriel Valley Greenway Network Feasibility Study (SGVCOG)
- Open Channel Condition Inspections (Los Angeles County)
- County of Los Angeles Enhances Watershed Management Programs (EWMP) Programmatic Environmental Impact Report (EIR)
- City of Los Angeles EWMP Programmatic EIR
- City of Los Angeles Ballona Creek Greenway Bacteria EIR
- Rio Hondo/San Gabriel River Revised Watershed Management Plan (rWMP)
- San Gabriel River Watershed Management Plan
- Lower San Gabriel River Watershed Management Plan
- East San Gabriel Valley Watershed Management Plan
- Upper San Gabriel River Enhanced Watershed Management Plan



The image shows a document cover for the 'Emerald Necklace Implementation Plan'. The title is in bold black text. Below it, the subtitle 'BlueGreen Consulting, For Watershed Conservation Authority | January 2017' is in a smaller green font. A green circular logo with a stylized landscape is on the right. The document is divided into sections: 'Summary', 'Key Outcomes', and 'Planned Projects'. The 'Planned Projects' section lists nine specific projects with their locations and descriptions. A sidebar on the right titled 'Impacts to SGV Greenway Plan' contains a bullet point about project coordination. At the bottom right, there is a small file name: '_Emerald Necklace Implementation Plan_WP | 1'.

Emerald Necklace Implementation Plan

BlueGreen Consulting, For Watershed Conservation Authority | January 2017

Summary

The Emerald Necklace Implementation Plan is a suite of 15 projects that are designed to close gaps in the Emerald Necklace's regional trails network and increase access to the trails for hundreds of thousands of people. The plan is a further iteration of work started by Amigos de los Rios in 2005 to develop linear greenway projects along the Rio Hondo and San Gabriel River.

Key Outcomes

The Emerald Necklace Implementation Plan underwent Programmatic Environmental Review consistent with CEQA regulations, a large step towards eventual implementation. The Plan provides inspiration and resources to help respective agencies develop projects.

Planned Projects

- **1. Quarry Clasp Park Development** – intersection of Durfee Avenue and Clark Street in the City of Arcadia
- **2. Quarry Clasp Multi-Use Trail and Bicycle Path** – from the Foothill Transit parking lot to San Gabriel River
- **3. Peck Road Signalized Crossing and Trail Connectivity** – from Peck Road Water Conservation Park to the San Gabriel River Trail
- **4. Rio Hondo Multi-Use Trail and Class I Bicycle Path Connection** – project is not included in this plan but kept as a placeholder
- **5. Class I Bicycle Path on Rosemead Boulevard to Legg Lake** – from San Gabriel Boulevard to Whittier Narrows
- **6. Class IV Bikeway from El Bosque del Rio Hondo to Lincoln Avenue on San Gabriel Boulevard** – North side of San Gabriel Boulevard to Lincoln Avenue
- **7. Class I Bicycle Path from the Rio Hondo to Legg Lake** – Three components create a seamless path from the Rio Hondo to Legg Lake
- **8. Pellissier Village Multi-Use Trail** – from State Route 60 to Peck Road Bridge
- **9. Pellissier Bridge at Blackwill Arena Staging Area** – Bridge connecting Horseman's Park to the Whittier Narrows Nature Center

Impacts to SGV Greenway Plan

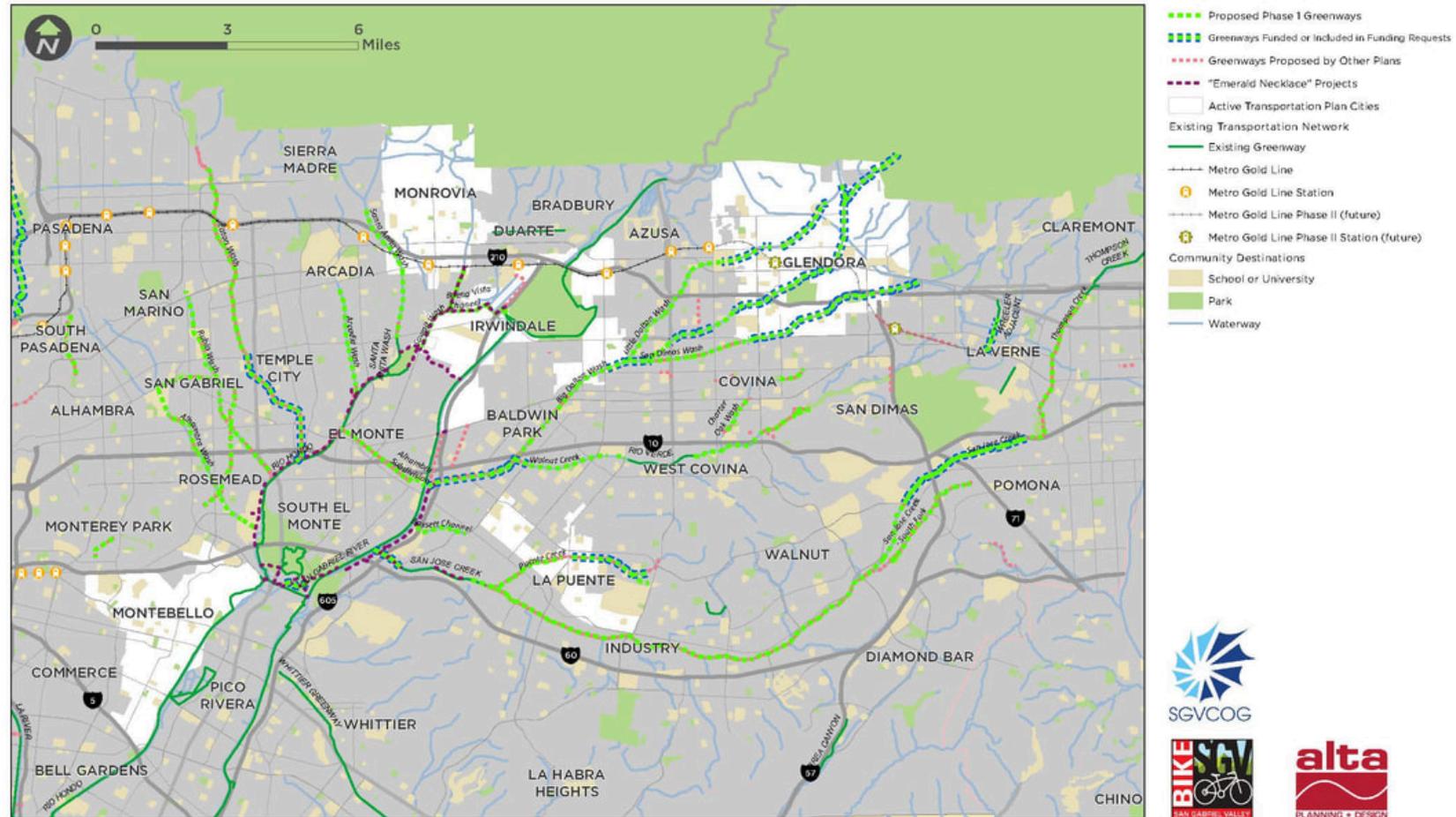
- Many projects are along the San Gabriel River and Rio Hondo. Greenway projects along these reaches should strongly consider and coordinate with these recommendations as they have been studied, environmentally cleared, and are supported by Amigos de los Rios and constituents/partners.

_Emerald Necklace Implementation Plan_WP | 1

San Gabriel Valley Regional Active Transportation Plan #ActiveSGV



SGV Regional Greenways Study



April 2018



LA County Parks Needs Assessment



PARKS & OPEN SPACE INVENTORY

Four types of parks and open spaces were identified as means to categorize the facilities inventoried during the Parks Needs Assessment. This uniform categorization system ensured an “apples to apples” comparison among facilities and Study Areas. The four categories are specific to the Parks Needs Assessment, and differ from the categories used in cities and by other agencies in the County. For the inventory, specialized facilities serving the entire County or specific sub-regions, such as arboreta, amphitheaters, and wilderness parks were included in the category that covered their specific characteristics, and only if they were part of a park or open space area.



LOCAL PARKS are under 100 acres and contain active amenities such as athletic courts and fields, playgrounds, and swimming pools. Local parks identified in the inventory are sometimes called community parks or regional parks by the agencies that operate them. These parks are included in the analysis of all park metrics. **1,602 INVENTORIED**



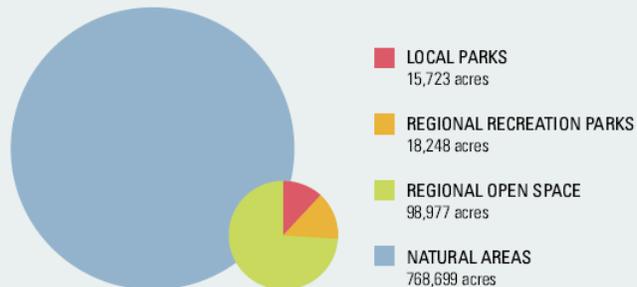
REGIONAL RECREATION PARKS are over 100 acres and contain active amenities such as athletic courts and fields, playgrounds, and swimming pools. Locally administered “regional parks” under 100 acres in size are not included in this category, and are included as local parks in the inventory instead. Regional Recreation Parks are included in the analysis of all park metrics, and were subject to a separate facility review process due to their large size and regional importance. **17 INVENTORIED**



REGIONAL OPEN SPACE includes facilities that are more than 5 acres and generally contain only passive amenities such as visitor centers, trails, picnic shelters, or restrooms. These facilities are not included in the analysis of any individual park metric, but are included in the analysis of park need. **329 INVENTORIED**



NATURAL AREAS are generally larger than 100 acres and contain no reported amenities. These facilities are not included in any of the needs analyses of the Parks Needs Assessment. **1,075 INVENTORIED**



1,068
Baseball Fields



1,022
Tennis Courts



940
Basketball Courts



510
Multipurpose Fields



424
Soccer Fields



1,452
Playgrounds



373
Fitness Zones



96
Skate Parks



51
Dog Parks



1,251
Picnic Shelters



1,190
Restrooms



518
Senior Centers



187
Gymnasiums



90
Community Rec Centers



218
Swimming Pools



82
Splash Pads



367
Unique Amenities*

* Unique amenities include equestrian arenas, volleyball courts, amphitheaters, community gardens, concession stands, gazebos, etc.

Task 3 TM: Compilation of Studies Overview

- Design Standards
- and Guidelines

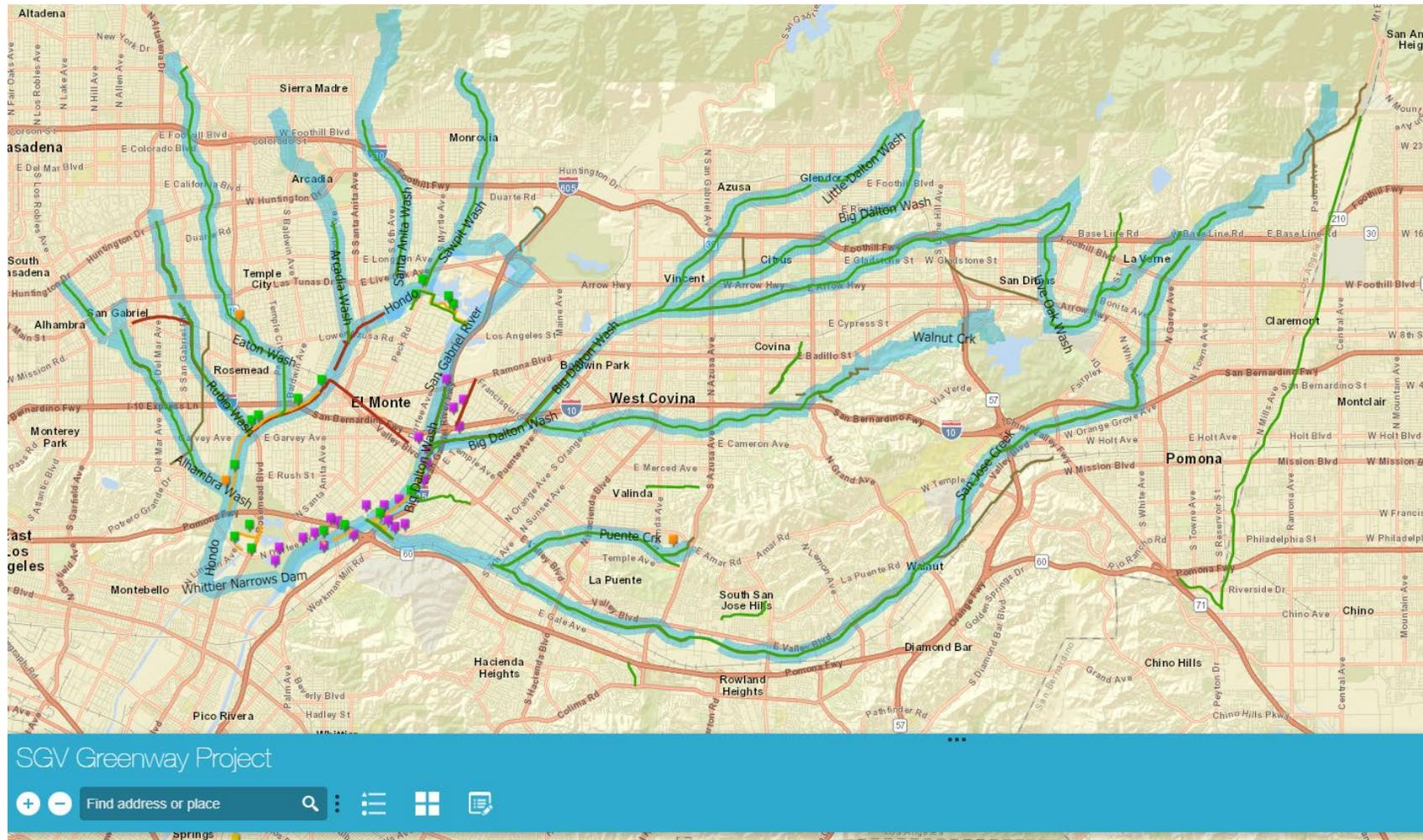
Relevant Standards		
Reference Document	Mon-Yr	Relevant Design Guidelines and Standards
San Gabriel River Corridor Master Plan (Los Angeles County)	Jun-06	Wayfinding and Signage, Branding and Identity, Maintenance, Safety and Security, Materials (for aesthetics), Forms (for aesthetics), Colors (for aesthetics), Native Plants (for aesthetics). References to the following for Guidelines: Los Angeles River Design Guidelines.
Emerald Necklace Implementation Plan (Los Angeles County)	Jan-17	References the following for guidelines: County of Los Angeles Department of Parks and Recreation Guidelines, County of Los Angeles Parks and Recreation Signage Guidelines, County of Los Angeles Trails Manual, County of Los Angeles Equestrian Design Guidelines, Caltrans Highway Design Manual, American Association of State Highway and Transportation Officials (AASHTO) Guidelines, Manual of Uniform Traffic Control Guidelines, and Emerald Necklace
Comprehensive Parks and Recreation Needs Assessment (Los Angeles County)	May-16	N/A
Regional Trail System (Los Angeles County)	Oct-16	N/A
2012 Bicycle Master Plan (Los Angeles County)	Mar-12	including: AASHTO Policy on Geometric Design of Streets and Highways, AASHTO Guide for the Development of Bicycle Facilities, Manual on Uniform Traffic Control Devices (MUTCD), Public Rights-of-Way Accessibility Guidelines (PROWAG), California Manual on Uniform Traffic Control Devices (CA MUTCD) Part 9: Traffic Controls for Bicycle Facilities, California Highway Design Manual (HDM) Chapter 1000: Bikeway Planning and Design, CA DOT Pedestrian and Bicycle Facilities in California: A Technical Reference and Technology Transfer Synthesis for Caltrans Planners and Engineers, Los Angeles River Master Plan Landscaping Guidelines and Plant Palettes.
2012-2035 Regional Transportation Plan (Southern California Association of Governments)	Apr-12	References the following for guidelines: Highway Design Manual, Deputy Directive on Accommodating Non-motorized Transportation (DD64), Director's Policy on Context Sensitive Solutions (DP22), Main Streets: Flexibility in Design and Operations Assembly Concurrent Resolution 211, California Supplement to the MUTCD, California Blueprint for Bicycling and Walking, California Bicycle Transportation Act, California Vehicle Code, California Streets and Highway Code, and California Access Compliance Reference Manual.
Active Transportation Strategic Plan (Los Angeles County Metropolitan Transportation Authority)	Apr-16	Policy on Geometric Design of Streets and Highways, AASHTO Guide for the Development of Bicycle Facilities, National Association of City Transportation Officials (NACTO) Urban Design Guide, NACTO Urban Street Design Guide, California Manual on Uniform Traffic Control Devices (CA MUTCD), California Highway Design Manual (HDM), Complete Intersections: A Guide to Reconstructing Intersections and Interchanges for Bicyclists and Pedestrians, Caltrans Design Information Bulletin 89: Class IV Bikeway Guidance, Assembly Bill No. 1096, The Caltrans Memo: Design Flexibility in Multimodal Design.
San Gabriel Valley Greenway Network Feasibility Study (San Gabriel Valley Council of Governments)	Jun-16	design guidelines including: AASHTO Guidelines, National Association of City Transportation Officials (NACTO) Urban Street Design, AASHTO's Policy on Geometric Design of Highways and Streets, FHWA's Small Town and Rural Multimodal Networks Report, California Manual on Uniform Traffic Control Devices (CA MUTCD), California Highway Design Manual (HDM), Complete Intersections: A Guide to Reconstructing Intersections and Interchanges for Bicyclists and Pedestrians, Main Street, California: A Guide for Improving Community and Transportations Vitality, and The Caltrans Memo: Design Flexibility in Multimodal Design.
Open Channel Condition Inspections (Los Angeles County)	Varied	N/A
County of Los Angeles EWMP Programmatic EIR (Los Angeles County)	Apr-15	Aesthetic Guidance to follow local zoning codes and applicable design guidelines to minimize features contrast with neighboring development.
City of Los Angeles EWMP Programmatic EIR (City of Los Angeles)	May-15	Aesthetic Guidance to follow local zoning codes and applicable design guidelines to minimize features contrast with neighboring development.
City of Los Angeles Ballona Creek Greenway Bacteria EIR (City of Los Angeles)	Apr-18	N/A
Rio Hondo/San Gabriel River Enhanced Watershed Management Plan (City of Los Angeles)	Apr-16	N/A
East San Gabriel Valley Watershed Management Plan	Jun-15	N/A
Lower San Gabriel River Watershed Management Plan	Jun-15	N/A
Upper San Gabriel River Enhanced Watershed Management Plan	Jan-16	N/A

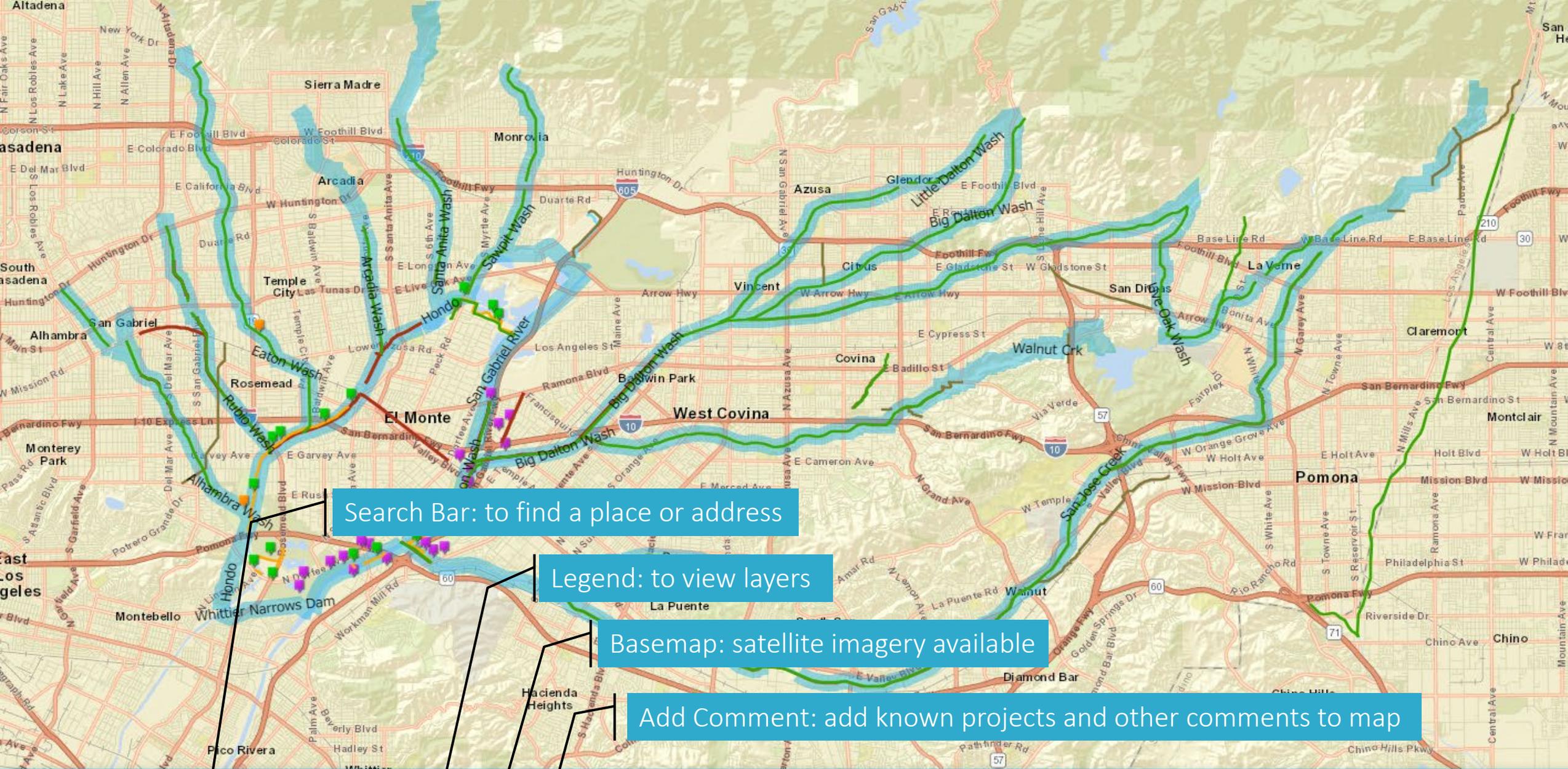
Task 3 TM: Compilation of Studies Overview

- Design Standards and Guidelines Gaps and Overlaps

Reference Document	Wayfinding Standards								Bicycle Guide Signs	
	Wayfinding Colors	Community Wayfinding Standards	Map Kiosks Per ADA Standards	Pavement Markings	Emerald Necklace Signage Guidelines	Branding and Identity (to be included in signage)	Sign Programming (messages that appear on signage)	Bike Route Signage and Pavement Markings	California Manual on Uniform Traffic Control Devices (CA MUTCD)	Federal Highway Administration Manual on Uniform Traffic Control Devices (FHWA MUTCD)
San Gabriel Valley Greenway Network Feasibility Study (SGVCOG)	•	•	•	•		•	•		•	•
San Gabriel River Corridor Master Plan						•				
Emerald Necklace Implementation Plan (to follow Bicycle MP)					•				•	•
2012 Bicycle Master Plan	•							•	•	•
Metro Active Transportation Strategic Plan									•	
2012-2035 Regional Transportation Plan									•	

Web App Introduction





Search Bar: to find a place or address

Legend: to view layers

Basemap: satellite imagery available

Add Comment: add known projects and other comments to map

Select a template to create features

Feature layers

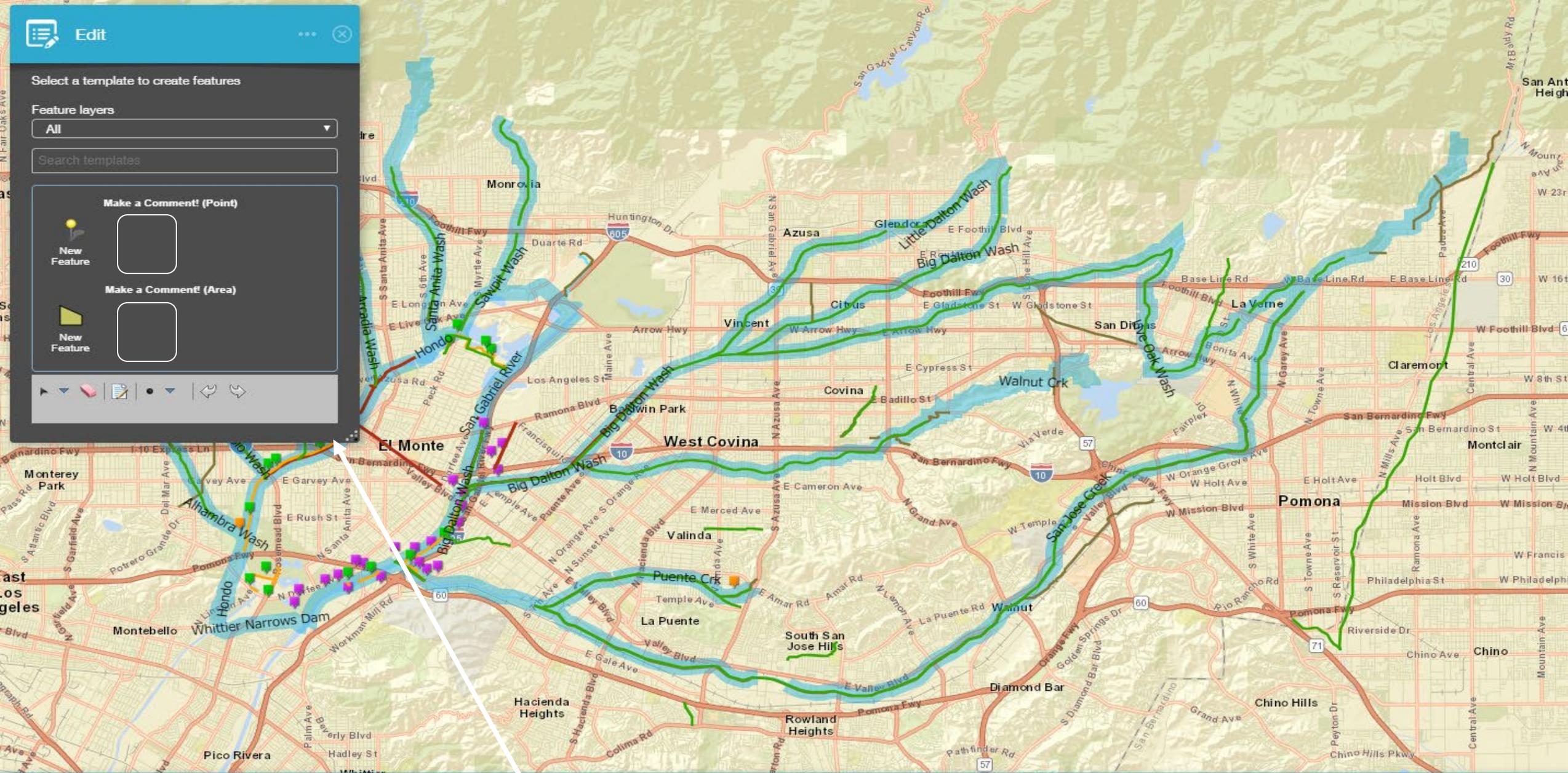
All

Search templates

Make a Comment! (Point)

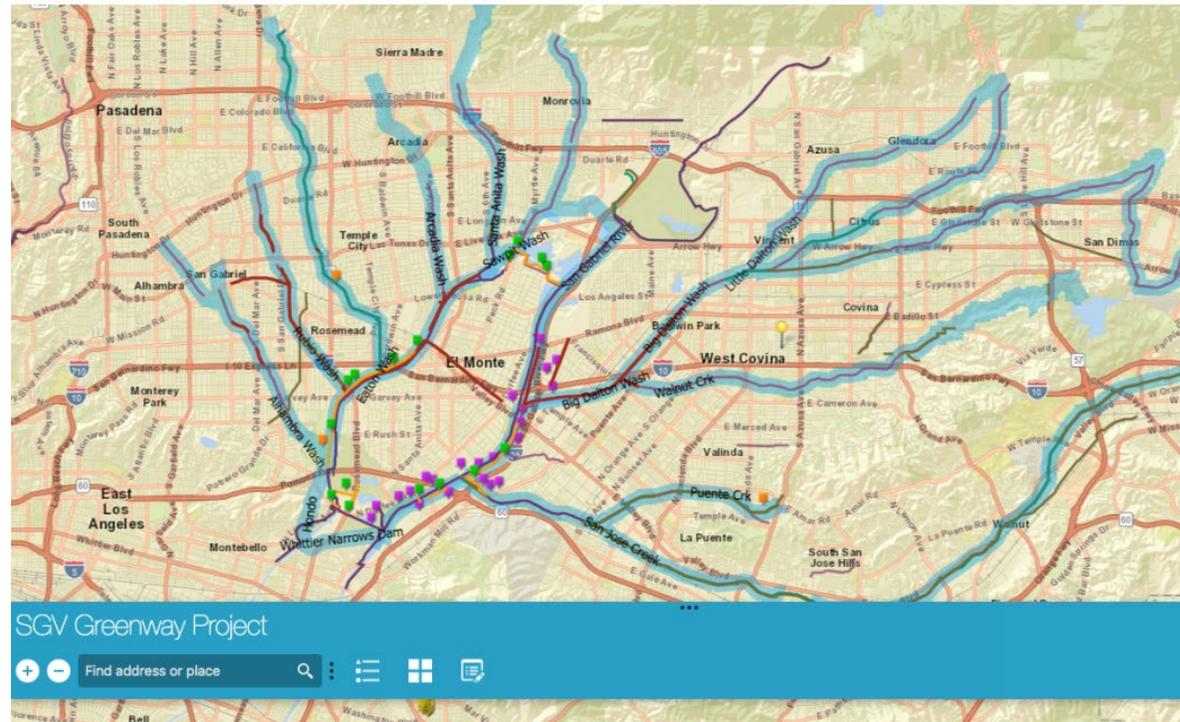


Make a Comment! (Area)

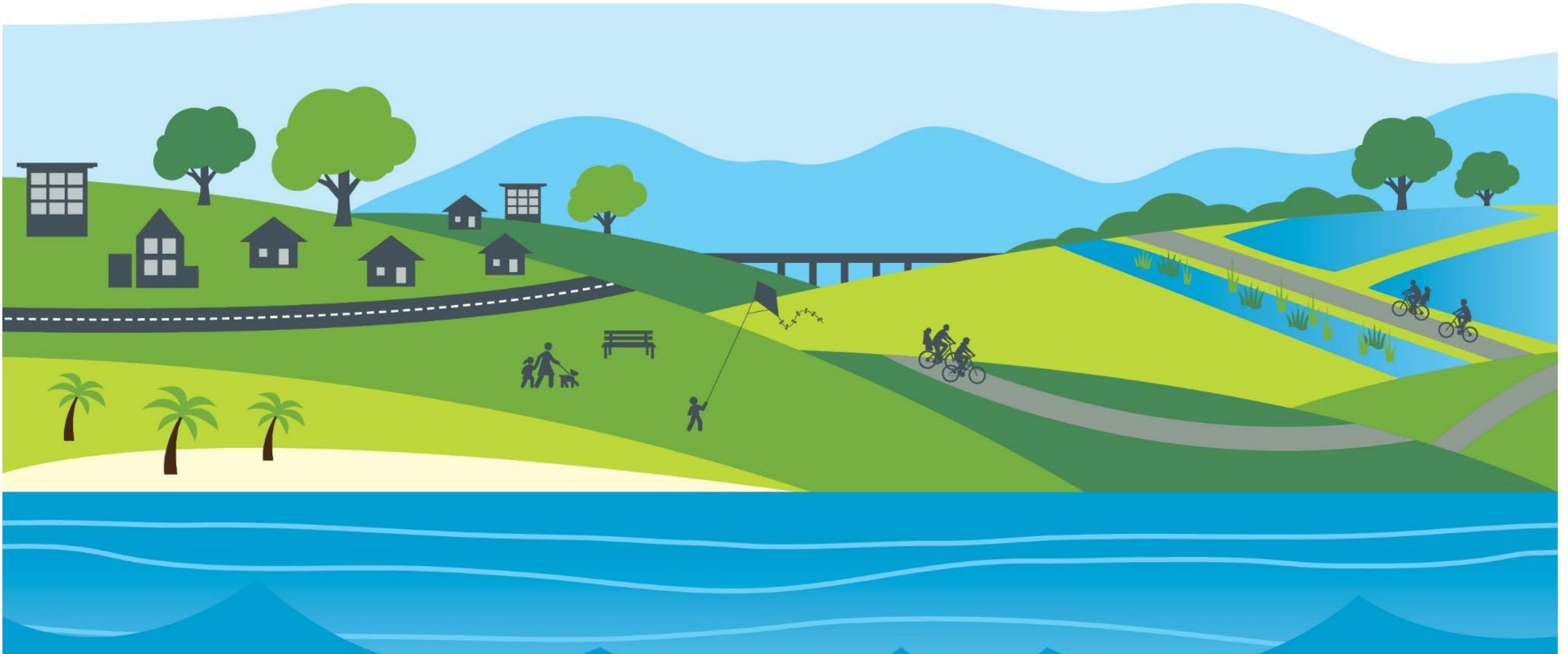


Web App Introduction

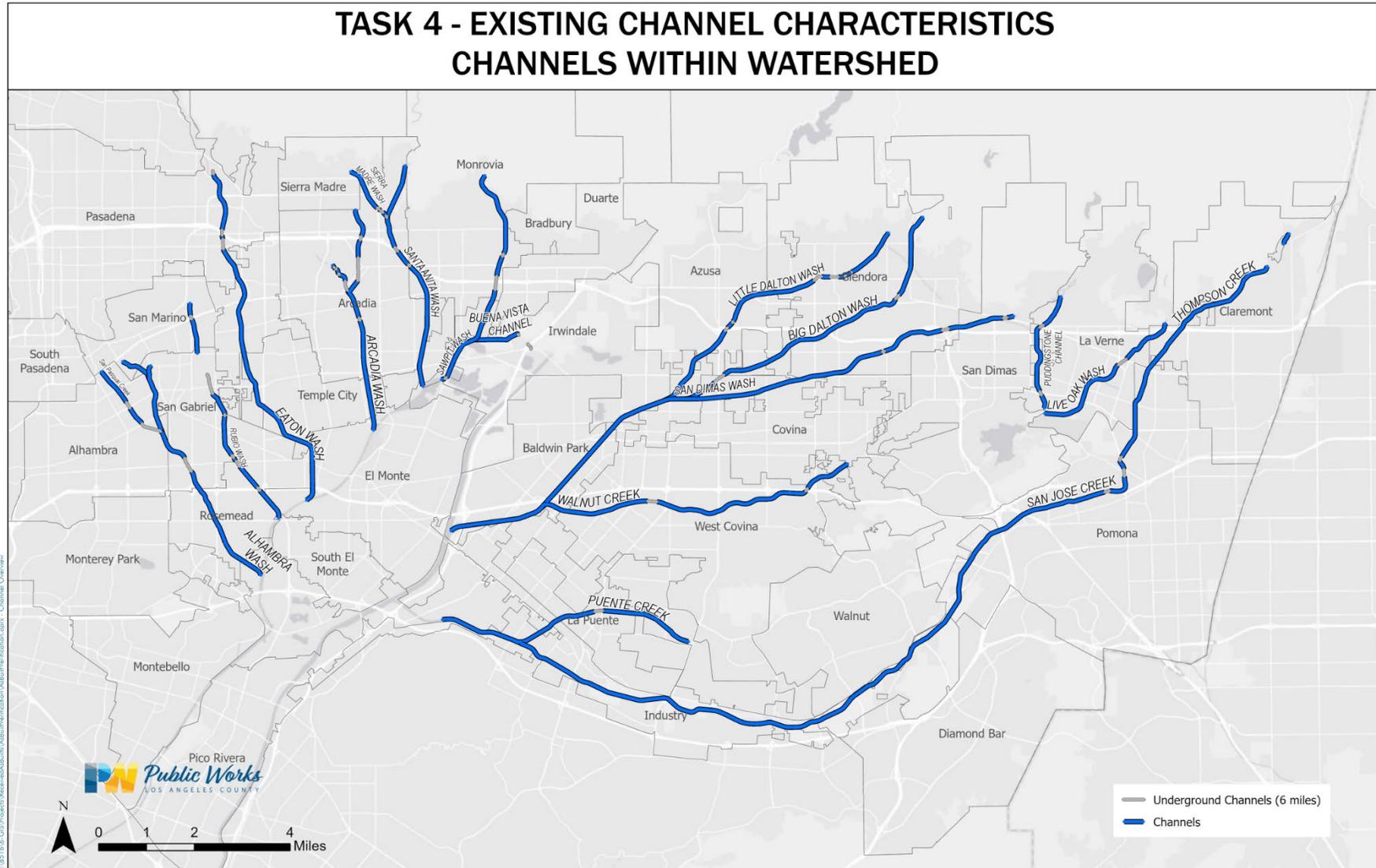
- Live Demo
- <https://pace.maps.arcgis.com/apps/webappviewer/index.html?id=ad34512a41444372838eb37ca5de1dce>

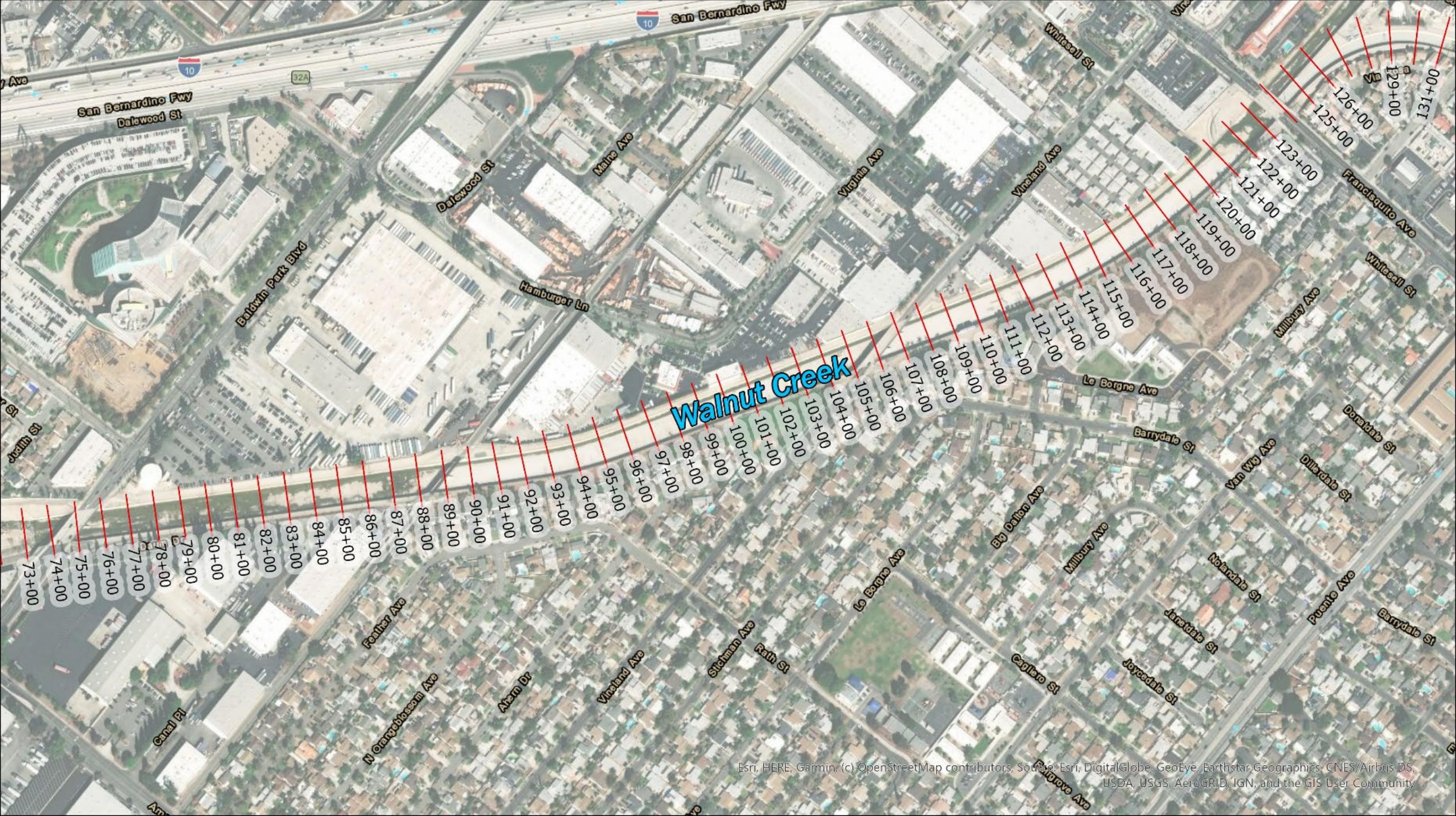


Task 4: Plan Development – Existing Conditions



Task 4: Plan Development – Existing Conditions Update





Walnut Creek

- 73+00
- 74+00
- 75+00
- 76+00
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- 129+00
- 131+00



Top of Bank
Side Slopes
Access Road
Base width
Side Slopes
Top of Bank
Access Road
Invert
Elevation and
Channel Slope

Google Earth

Image Landsat / Copernicus

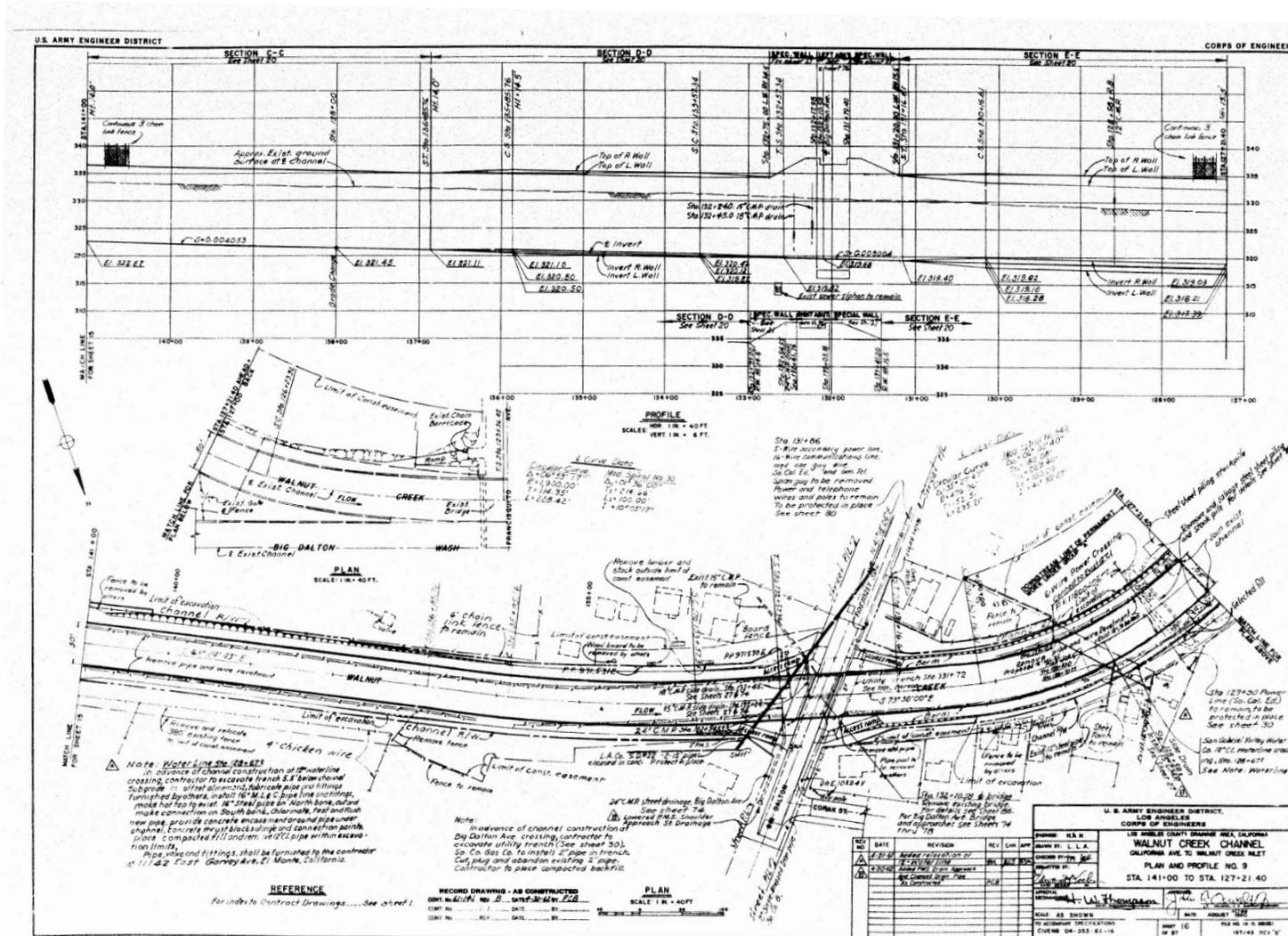
© 2020 Google

Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Data LDEO-Columbia, NSF, NOAA

Task 4: Plan Development - Existing Conditions Update

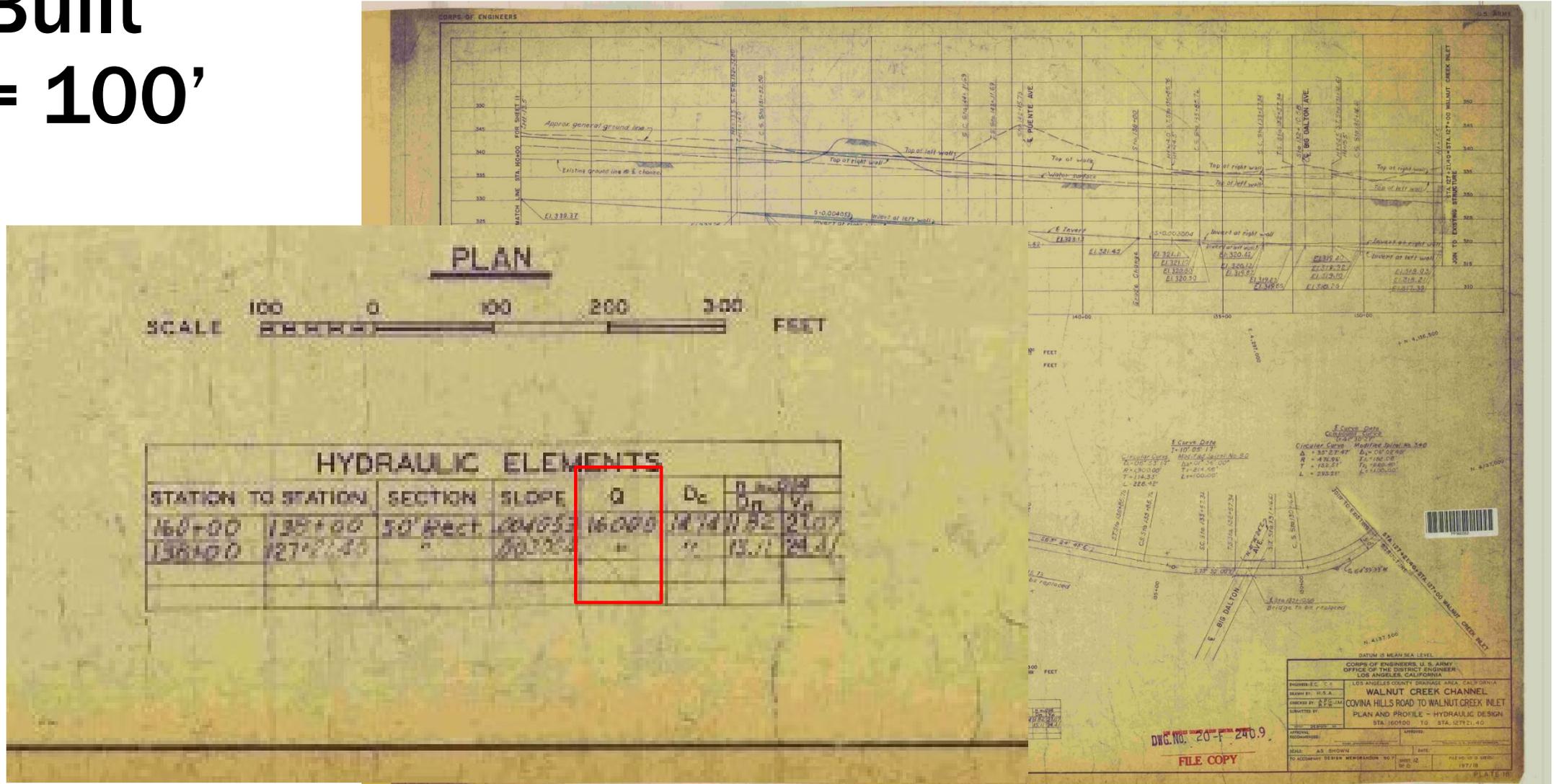
As-Built
1" = 40'



Task 4: Plan Development – Existing Conditions Update

As-Built

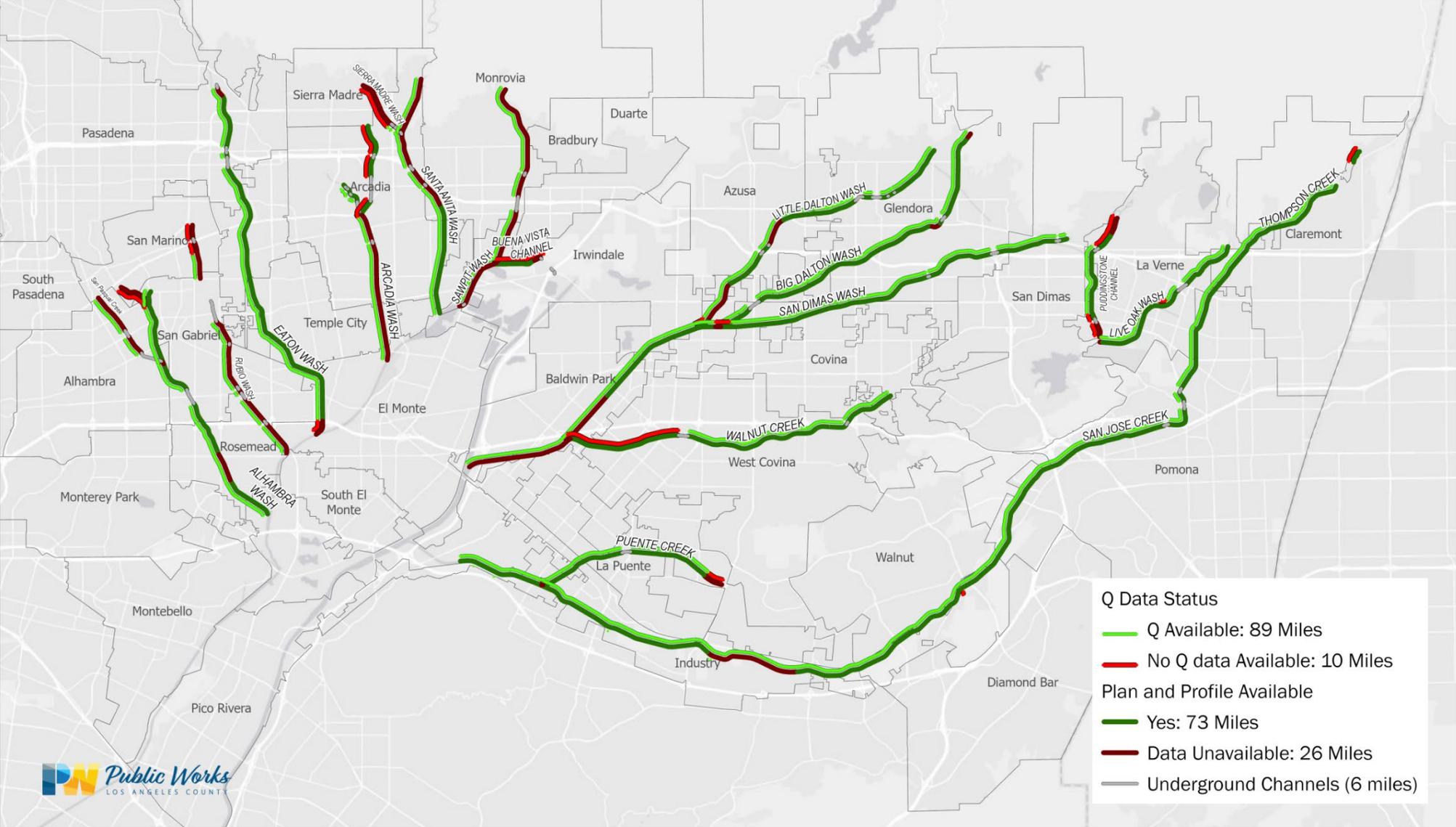
1" = 100'



Web Application Demo

- As-Built Database Input Application
- As-Built Status Web Application

TASK 4 - EXISTING CHANNEL CHARACTERISTICS DATA AVAILABILITY STATUS



P:\B316\GIS\Projects\Revised\Bulth\Verification\A\BulthVerification.aprx - As Built Data Entry Status Plan and Profile

Channel As-Built Status Map

Data Acquisition For Channel Existing Conditions

A Story Map   

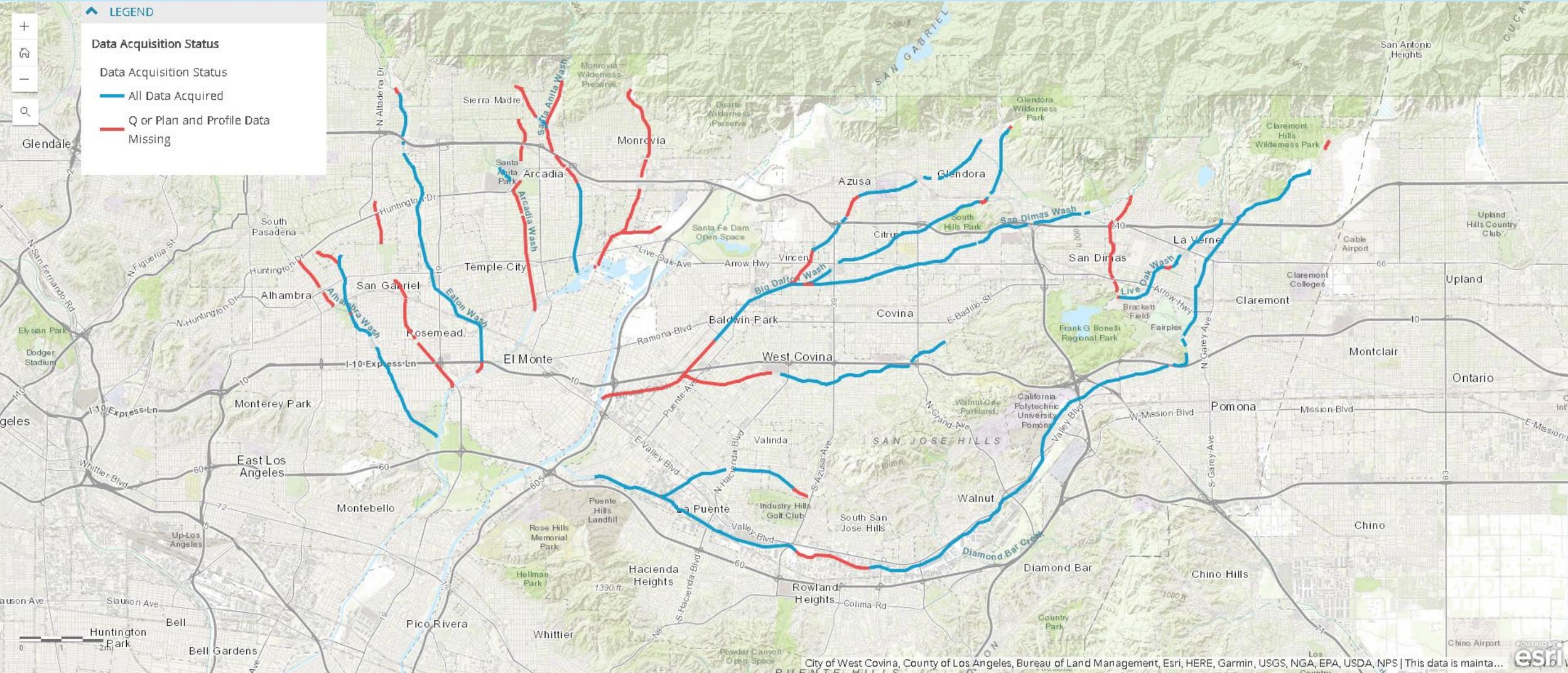


LEGEND

Data Acquisition Status

Data Acquisition Status

-  All Data Acquired
-  Q or Plan and Profile Data Missing



Next Steps

Project Team to email:

- SC KO meeting summary
- Scope of Work
- SGV Greenway SC Protocols and Operating Principles
- Community Engagement Plan
- Task 3 Draft TM for SC feedback regarding studies/projects
- Next SC meeting will be on May 21, 2020 via MS Teams





Thank you. **Questions?**