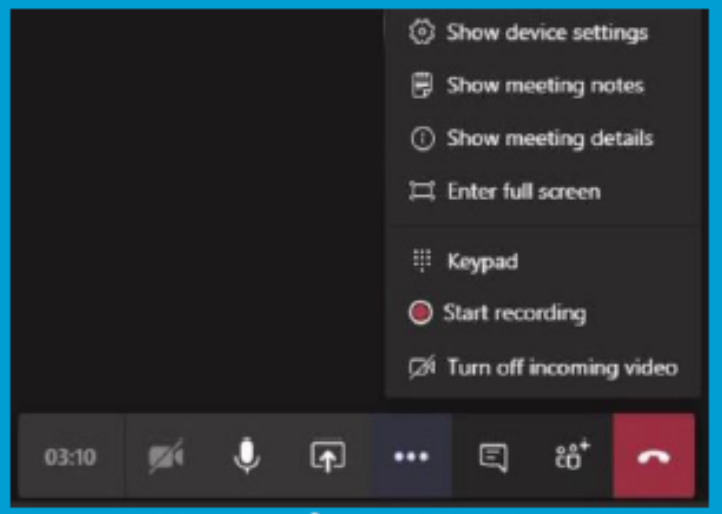
Microsoft Teams for Meeting Guests

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.

December 9, 2020

The San Gabriel Valley Greenway Network Strategic Implementation Plan

Welcome

- Introductions and Welcoming Remarks
  - Recap of the November Steering Committee meeting
  - The purpose of today's meeting

- Presentation
  - Schedule
  - Questions/comments related to November meeting
  - Community Engagement
  - Prioritization Matrix Update

- Next Steps
  - January 13, 2021, 2PM to 5PM

Plan Development – Efforts & Studies

Aug 2019 - June 2020

- Existing Studies & Plan Compilation

Plan Development - Existing Conditions

Jan 2020 - Feb 2021

- Database of Projects, As-Builts, and Potential Gaps
- Channel Geometric Characteristics and Design Flows
- County Channels GIS mapping

Database & GIS Map

March 2020 - Feb 2021

- GIS Database
- Regulatory Roadmap
- GIS Mapping

Develop Greenway Network Plan

April 2020 - Fall 2021

- Tributary Maps
- Project Priority Matrix
- Bike Path Alternatives
- Potential Project List
- Conceptual Designs for Each Watershed
- Guidelines & Standards
- Greenway Network Plan

Plan Development – Environmental Documents

Aug 2020 - April 2022

- Environmental Strategy
- EIR/EIS

San Gabriel Valley Greenway Network Strategic Implementation Plan

Public Engagement & Community Meetings

April 2020 - Fall 2021

- Graphic Standards
- Community Engagement Plan
- Community Workshops
- Audience Messaging
- Website

Steering and Technical Advisory Meeting

Today - Project Completion

Upcoming Activities – Community Engagement

Activity	Key Outcome	Tentative Schedule
Logos and Style Guide	Ensure consistent project branding and presentation across teams and activities	December 2020
Website	Provide a central point of information and communications for the project	January 2021
Stakeholder Interviews	Understand key issues of partner communities and their populations through discussions with agency staff members	January and February 2021
Map-based Survey	Gather specific geographic-based concerns, ideas, and solutions of community members	February 2021
Kickoff (Virtual) Workshop	Introduce the project to the general public, invite participation in the survey and other community engagement activities	March 2021

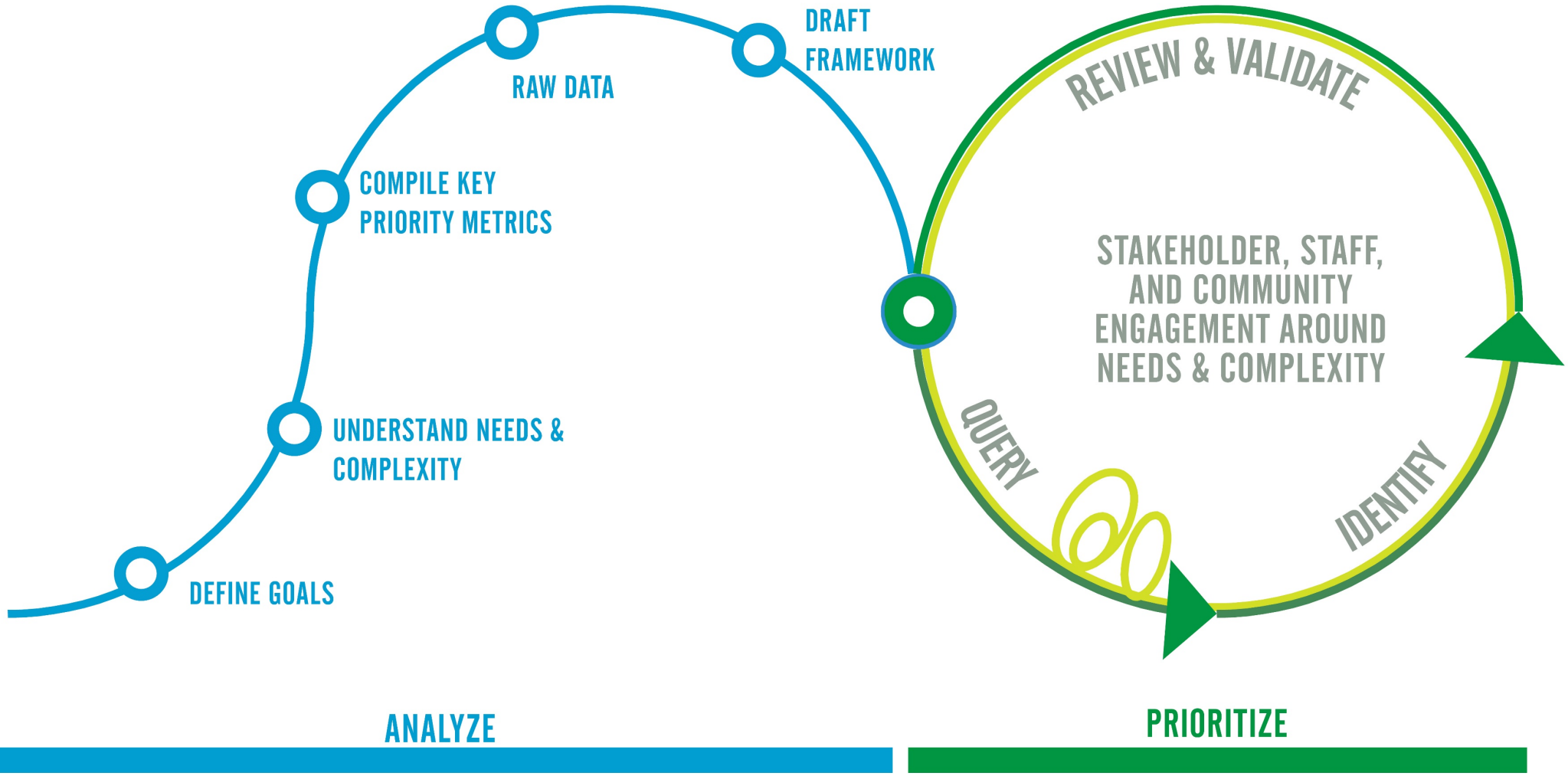
Existing Conditions Analysis/Prioritization Matrix

ANALYZE

PRIORITIZE

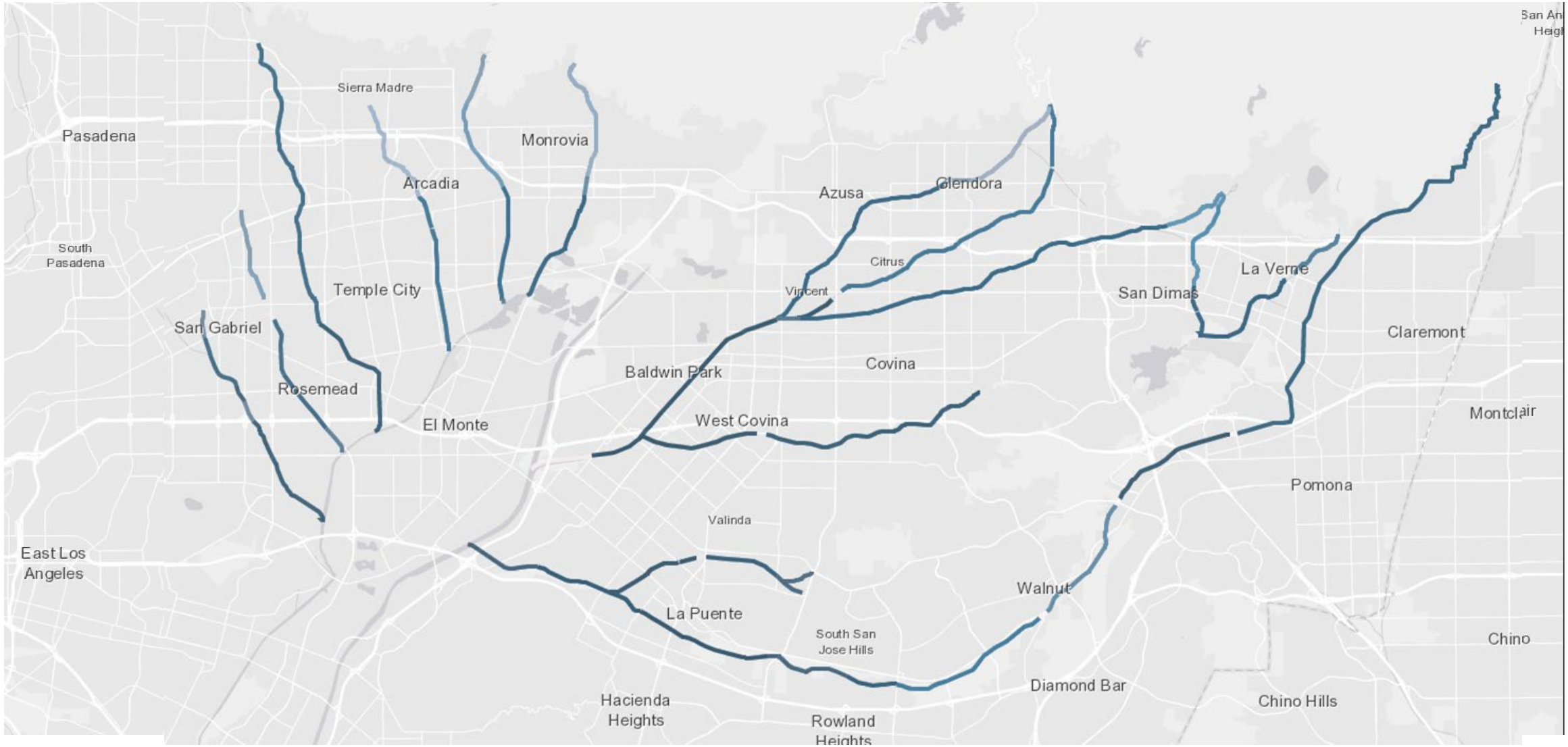
GUIDE

EXISTING CONDITIONS ANALYSIS
PRIORITIZATION MATRIX PROCESS



PRELIMINARY SCORING MAP

https://arcg.is/1rfT5W



INSTEAD OF ONE OVERALL SCORE

Examining the raw, unweighted data from perspectives

Community Impact

Where could a greenway network make a difference to many people?

Equity & Burden

Where are communities impacted by environmental, health and socio-economic burdens?

Circulation & Active Living

Where are the gaps in desired bicycle and pedestrian paths?

Environment

Where can we connect communities to nature?

Synergy & Opportunity

Where is there opportunity to connect to other projects under development and underutilized government land?

COMMUNITY IMPACT

Where could a greenway network make a difference to the highest number of people?

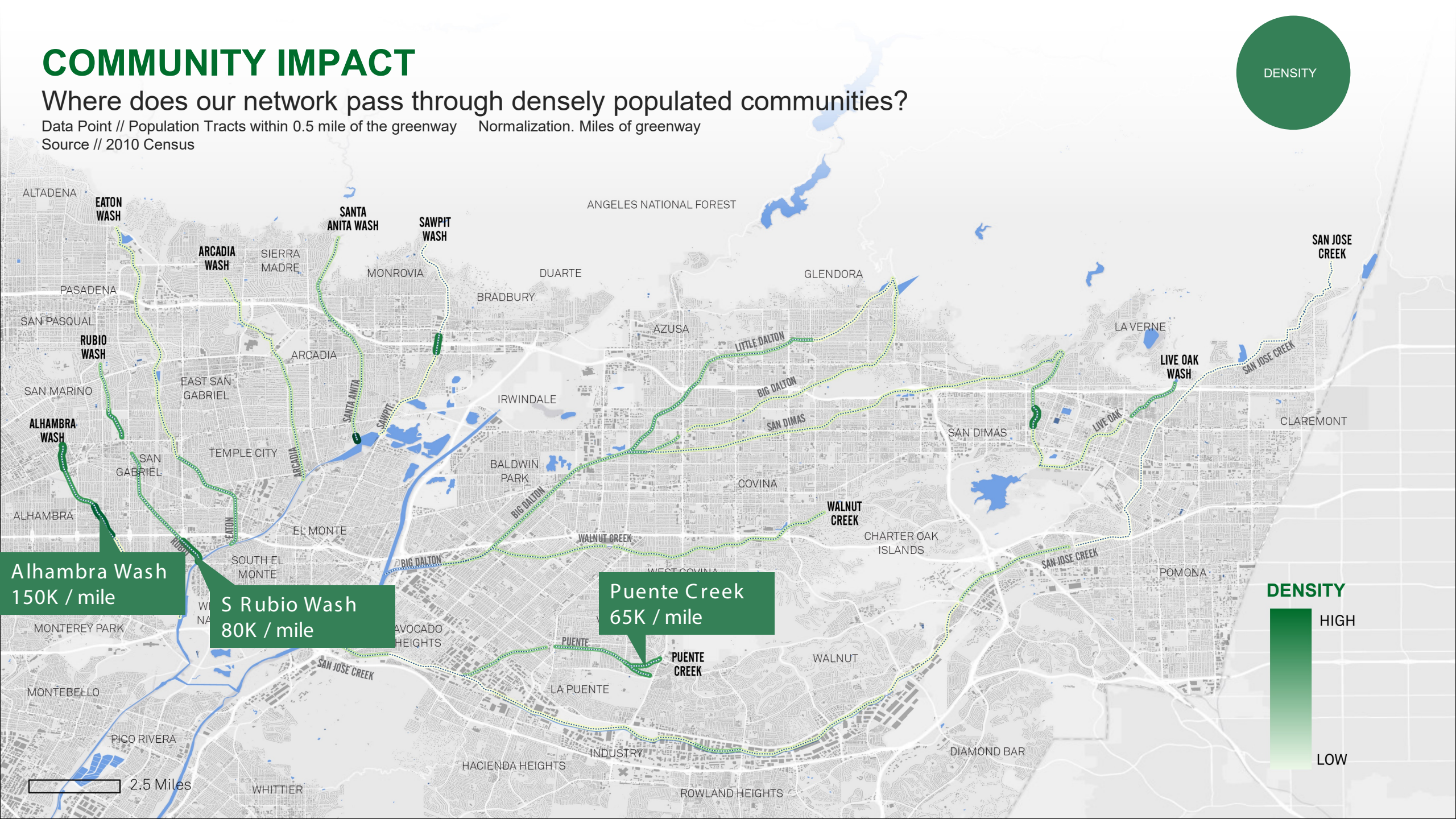
PRIORITIZE

- Where does our greenway network pass through densely populated communities?
- Where does our network pass through areas that NEED parks?

COMMUNITY IMPACT

Where does our network pass through densely populated communities?

Data Point // Population Tracts within 0.5 mile of the greenway Normalization. Miles of greenway
Source // 2010 Census

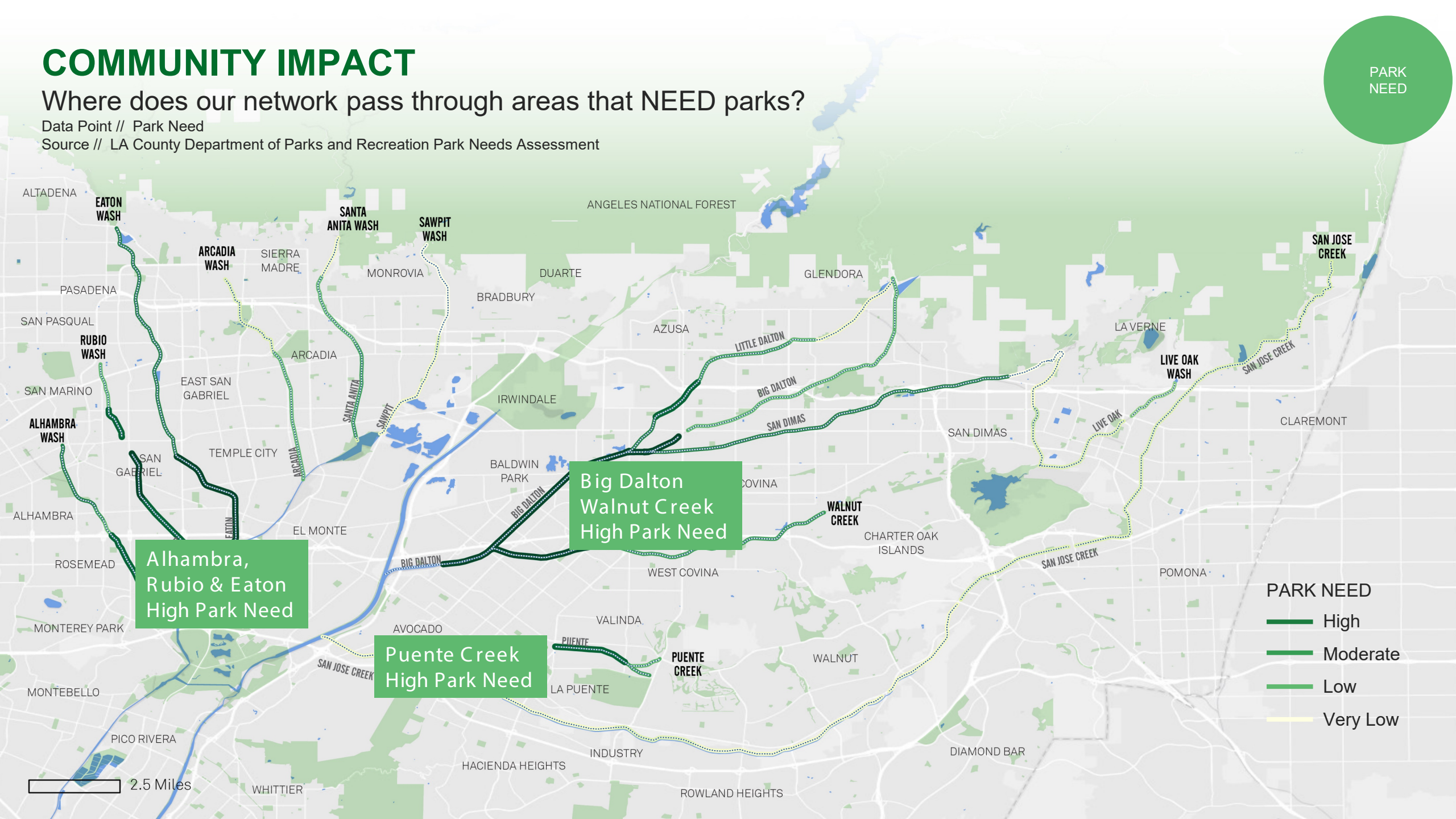


COMMUNITY IMPACT

Where does our network pass through areas that NEED parks?

Data Point // Park Need

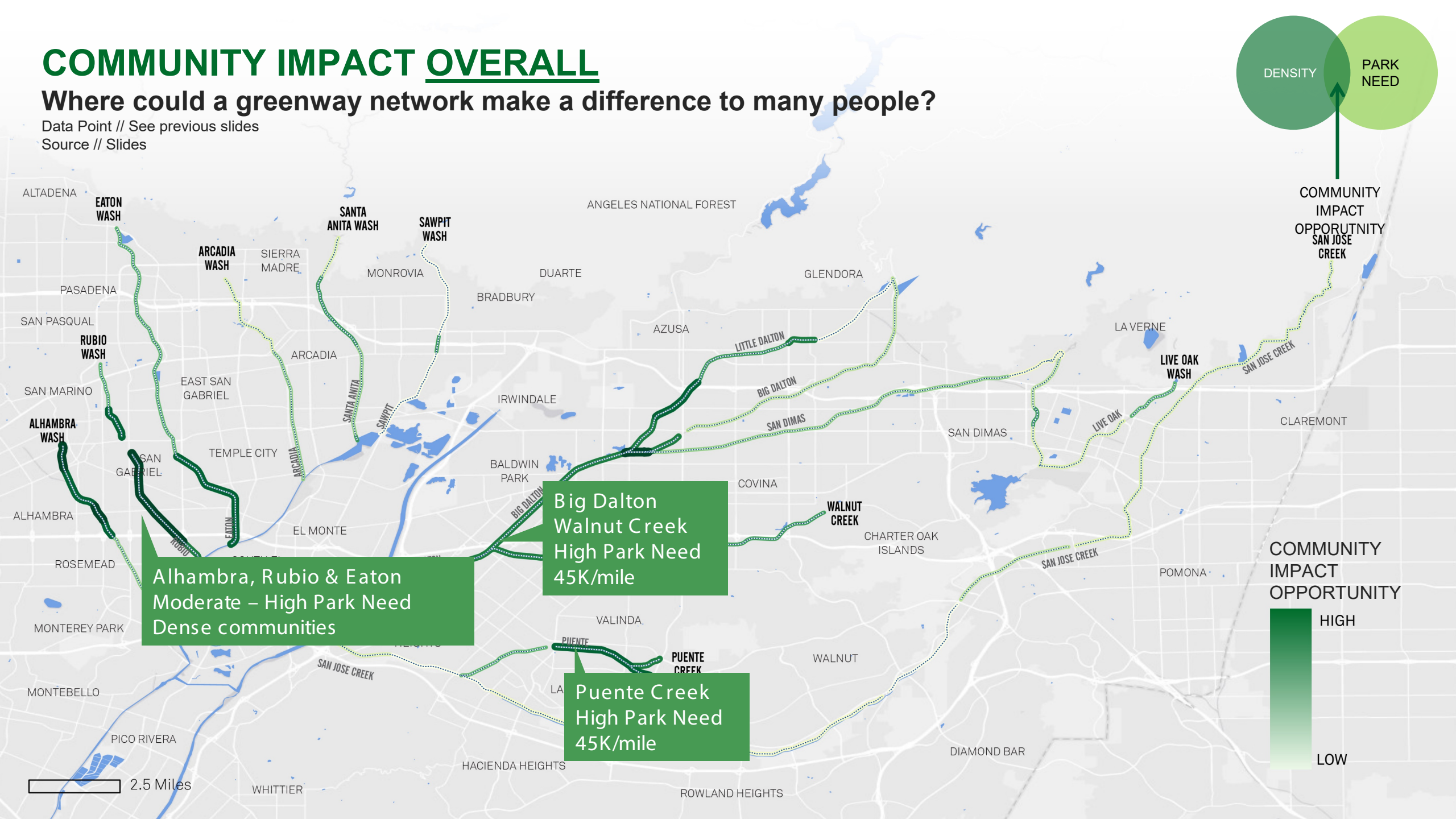
Source // LA County Department of Parks and Recreation Park Needs Assessment



COMMUNITY IMPACT OVERALL

Where could a greenway network make a difference to many people?

Data Point // See previous slides
Source // Slides



EQUITY

Where are communities impacted by environmental, health and socio-economic burdens?

PRIORITIZE

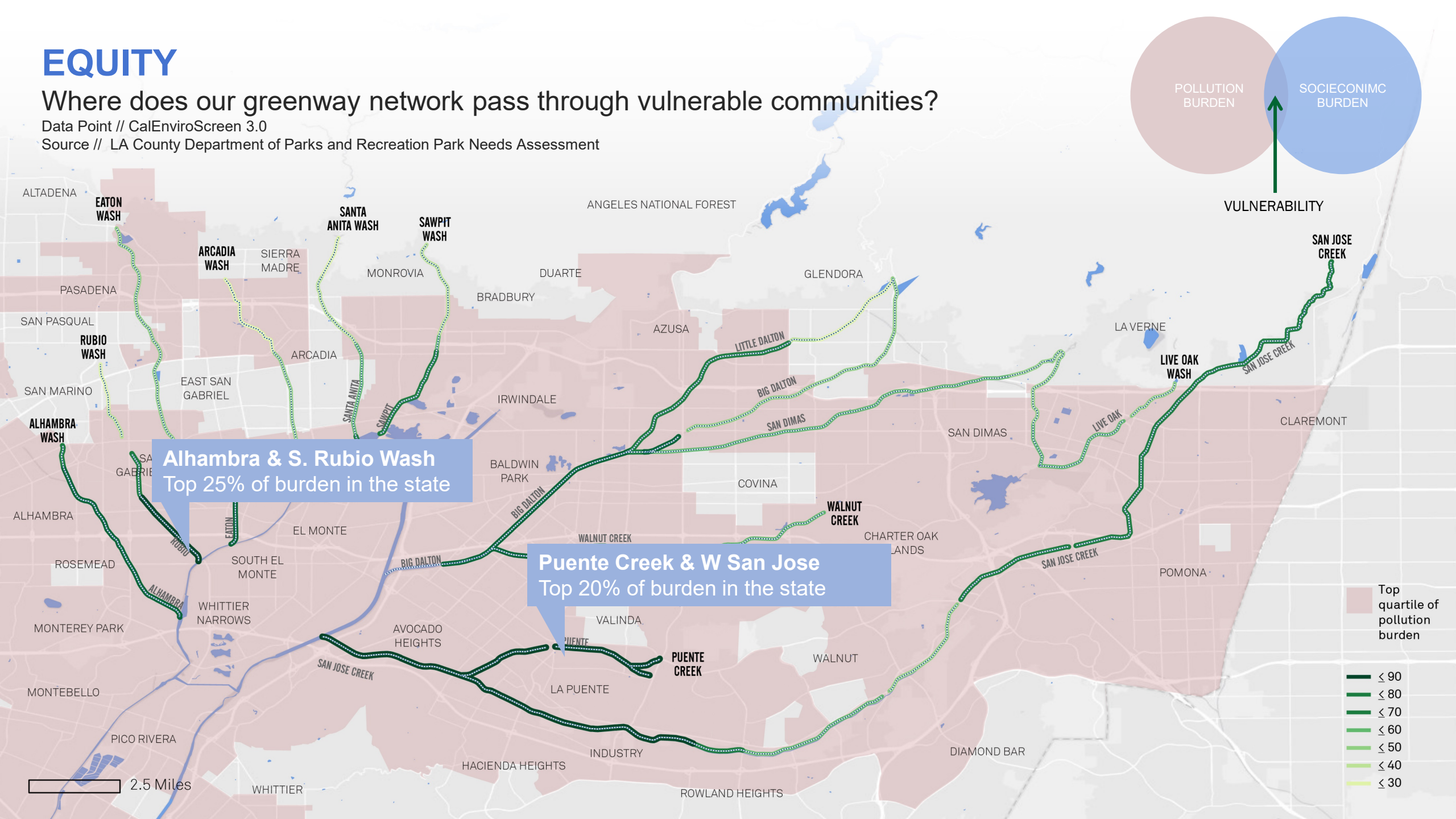
- Areas with high exposure rates from pollution
- Areas that are polluted from multiple sources
- Populations with health burdens that are aggravated by pollution
- Population factor such as unemployment, poverty and linguistic isolation that create stress an increase vulnerability

EQUITY

Where does our greenway network pass through vulnerable communities?

Data Point // CalEnviroScreen 3.0

Source // LA County Department of Parks and Recreation Park Needs Assessment



CIRCULATION & ACTIVE LIVING

Where could we fill gaps in desired bicycle and pedestrian paths?

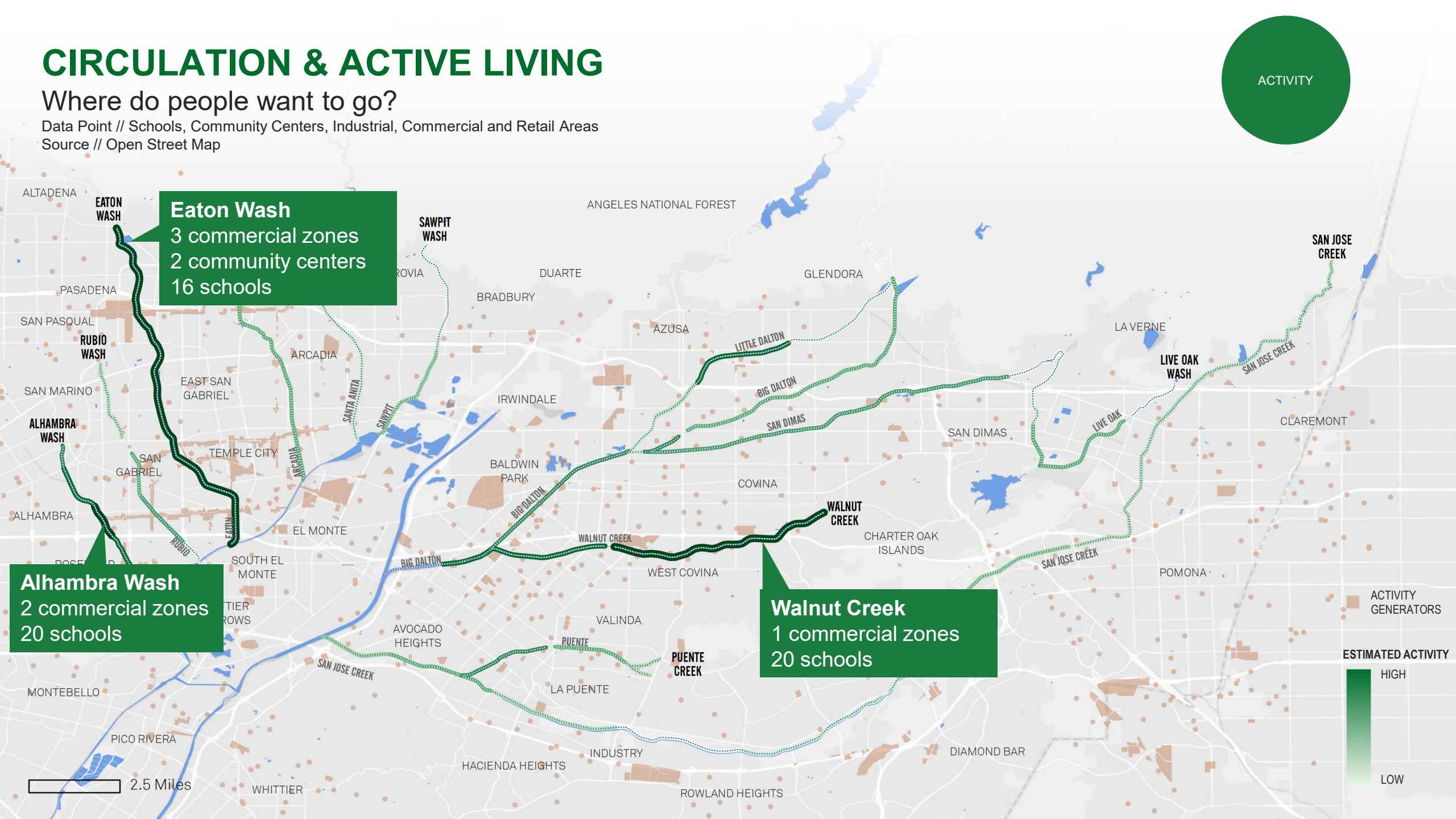
PRIORITIZE

- Where do people want to go? Where are activity generators *(Industrial/Commercial/ Retail Land Use Areas, Schools, Community Centers)* that people want to travel to?
- Where are existing bikeways and trails that the greenway could connect to?

CIRCULATION & ACTIVE LIVING

Where do people want to go?

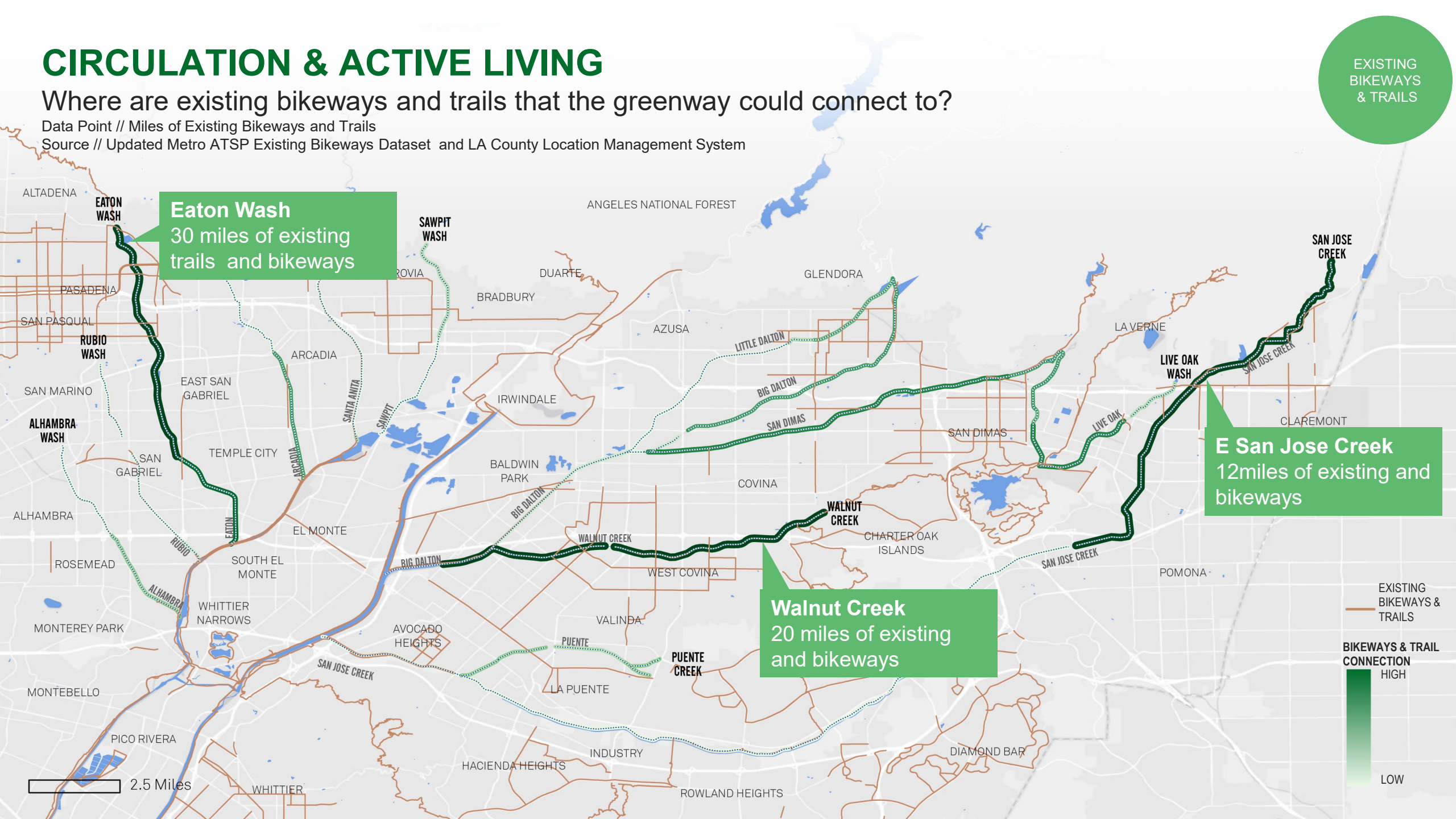
Data Point // Schools, Community Centers, Industrial, Commercial and Retail Areas
Source // Open Street Map



CIRCULATION & ACTIVE LIVING

Where are existing bikeways and trails that the greenway could connect to?

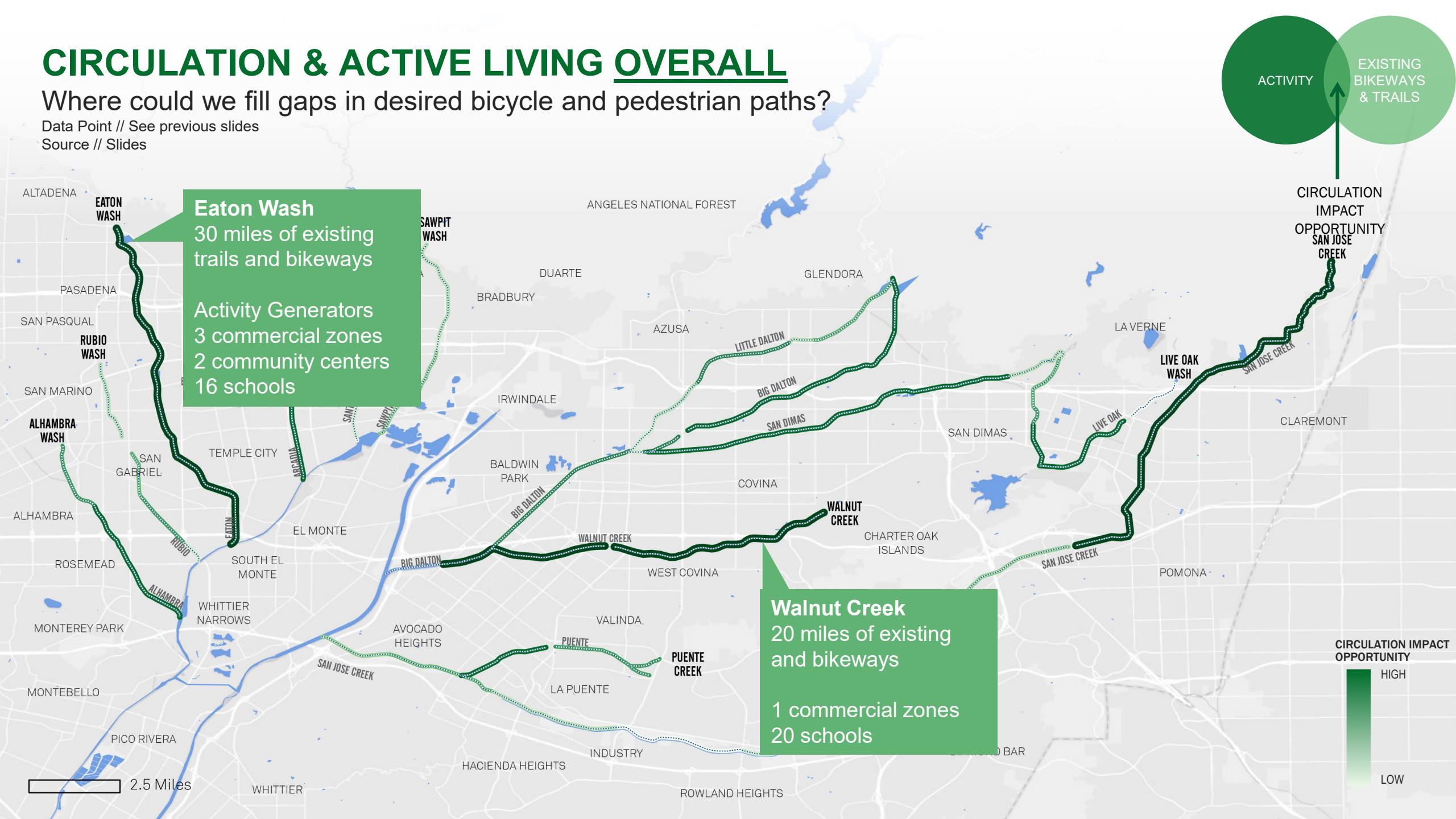
Data Point // Miles of Existing Bikeways and Trails
Source // Updated Metro ATSP Existing Bikeways Dataset and LA County Location Management System



CIRCULATION & ACTIVE LIVING OVERALL

Where could we fill gaps in desired bicycle and pedestrian paths?

Data Point // See previous slides
Source // Slides



ENVIROMENT

Where could we connect communities to nature

PRIORITIZE

- Segments with limited trees, shade, etc.
- Segments that could connect communities to significant ecological areas

ENVIROMENT

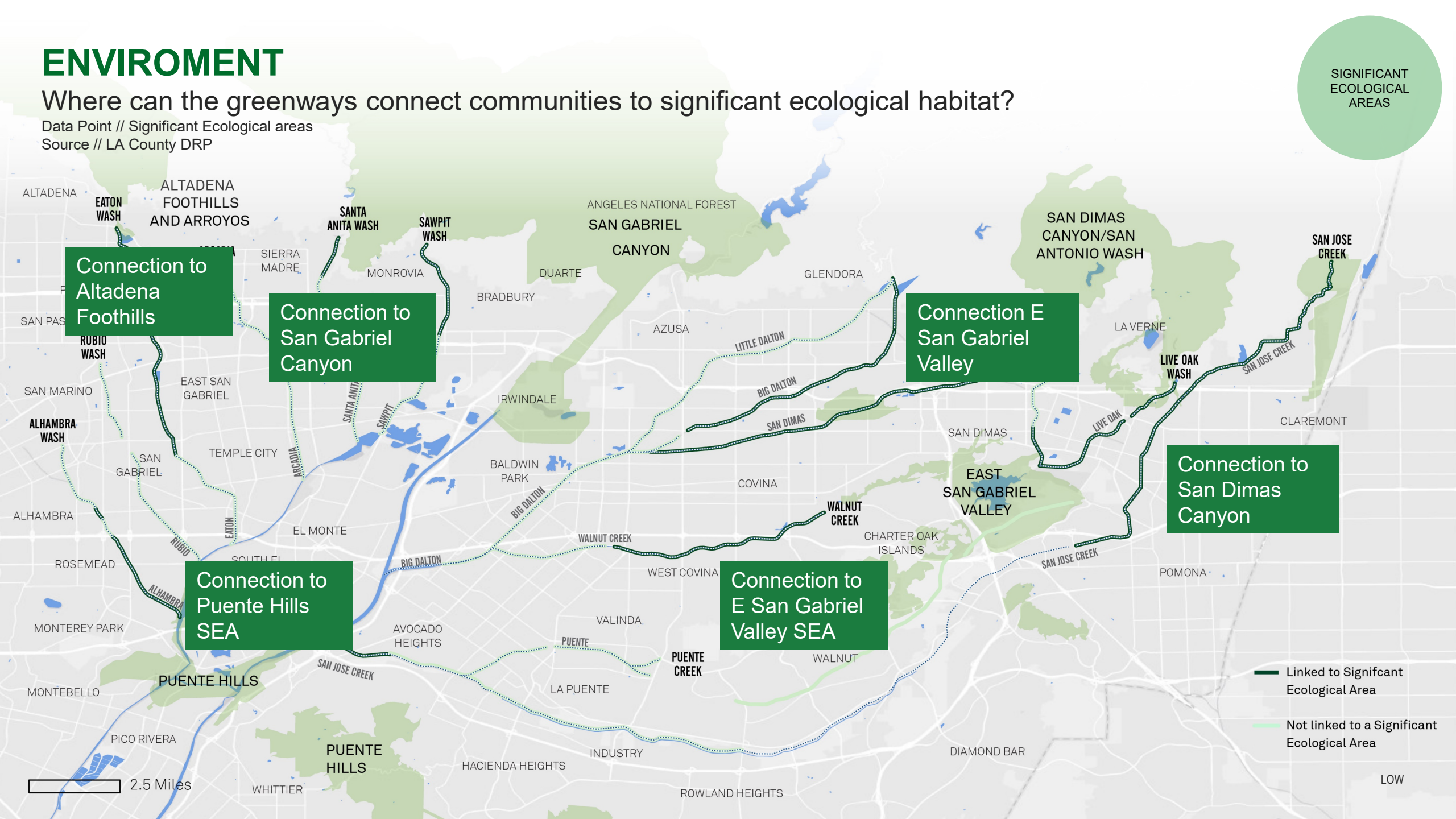
Where is there limited shade, carbon sequestration, and wind break from trees?

Data Point // LARIAC Tree Cover Data Converted To Points
Source // LA County Open Data

ENVIROMENT

Where can the greenways connect communities to significant ecological habitat?

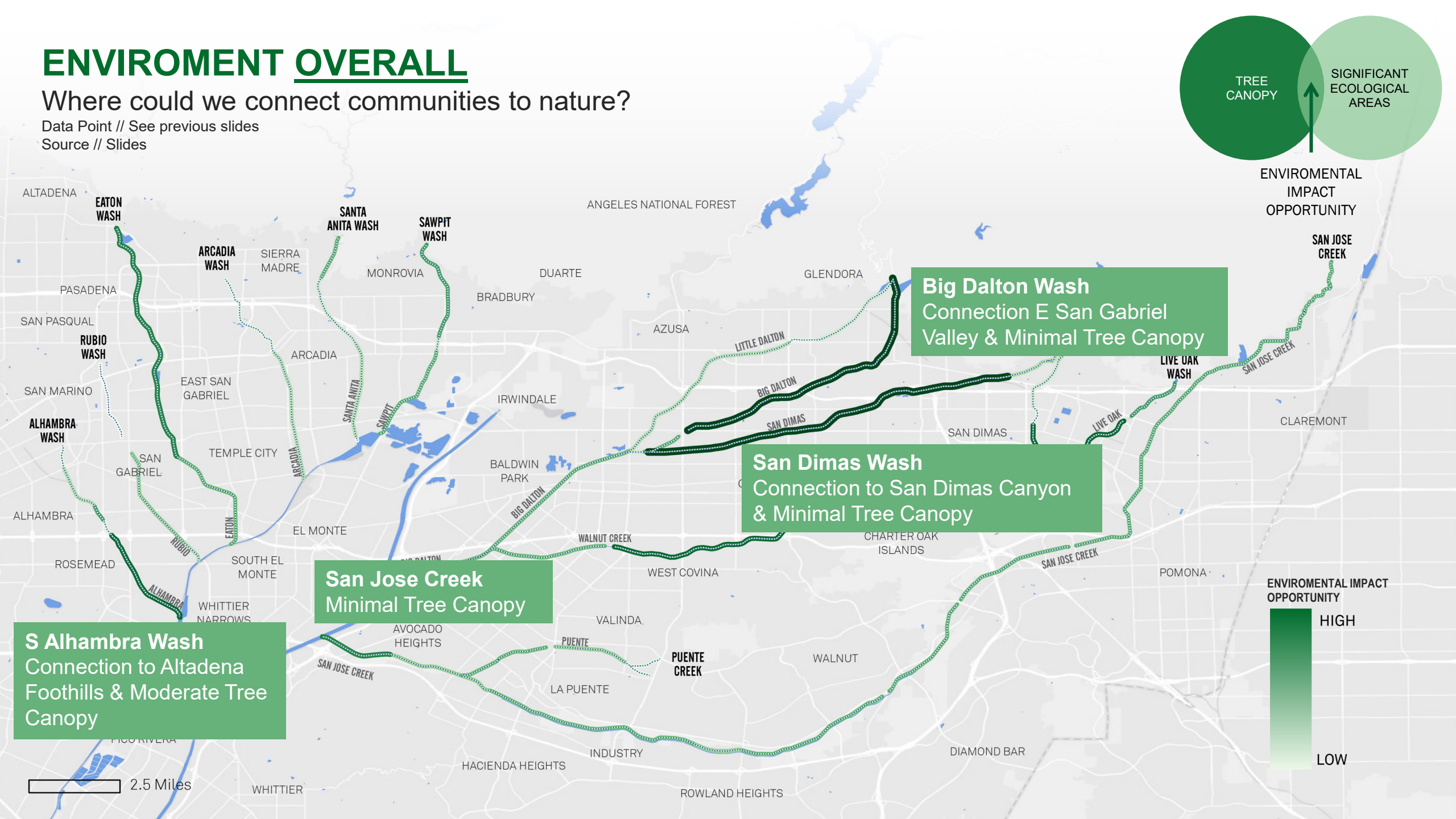
Data Point // Significant Ecological areas
Source // LA County DRP



ENVIROMENT OVERALL

Where could we connect communities to nature?

Data Point // See previous slides
Source // Slides



SYNERGY

OPPORTUNITY
Where is there opportunity to connect to other projects and underutilized government land?

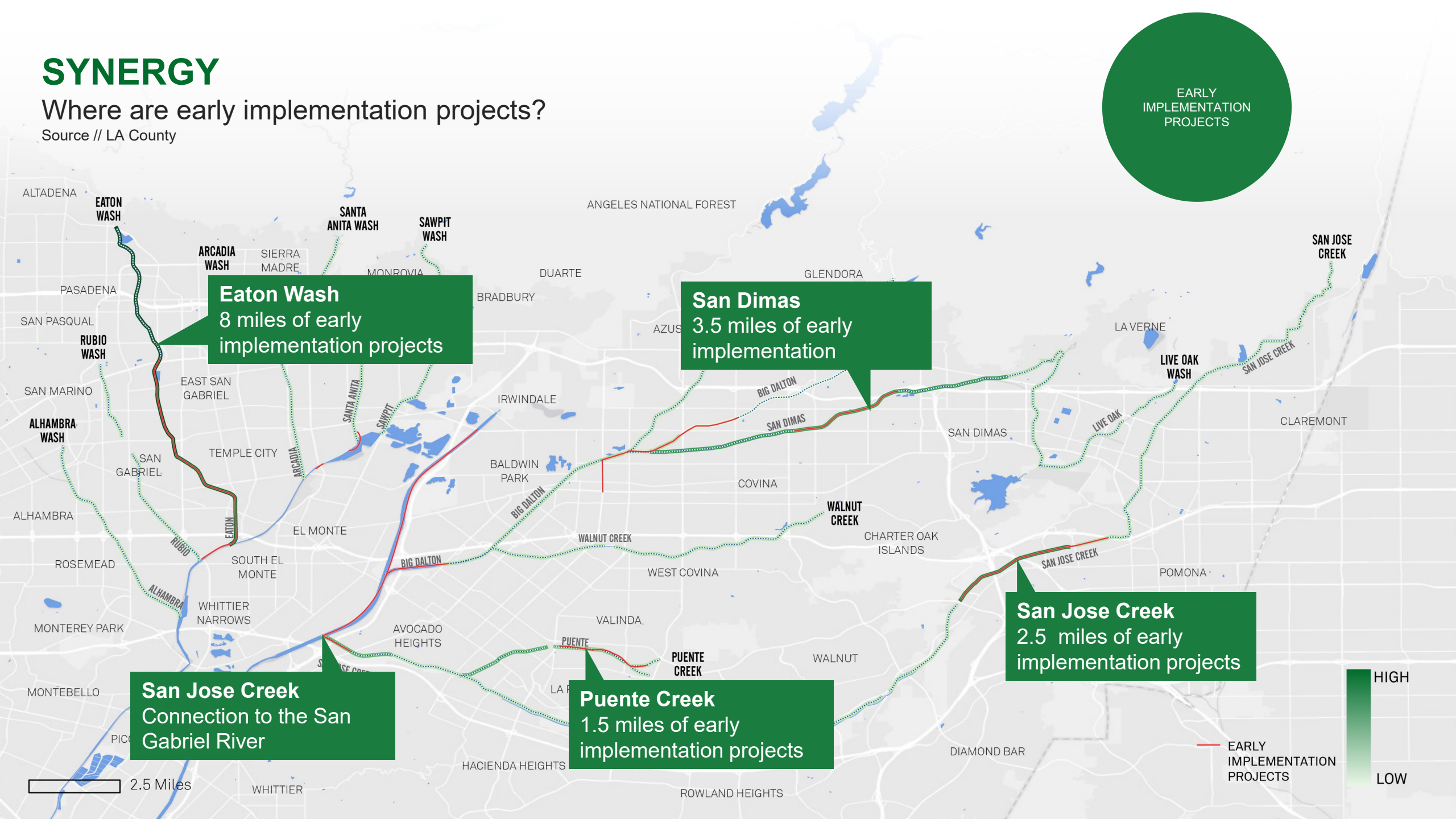
PRIORITIZE

- Segments near Early Implementation Projects
- Segments near Underutilized Government-owned Parcels

SYNERGY

Where are early implementation projects?

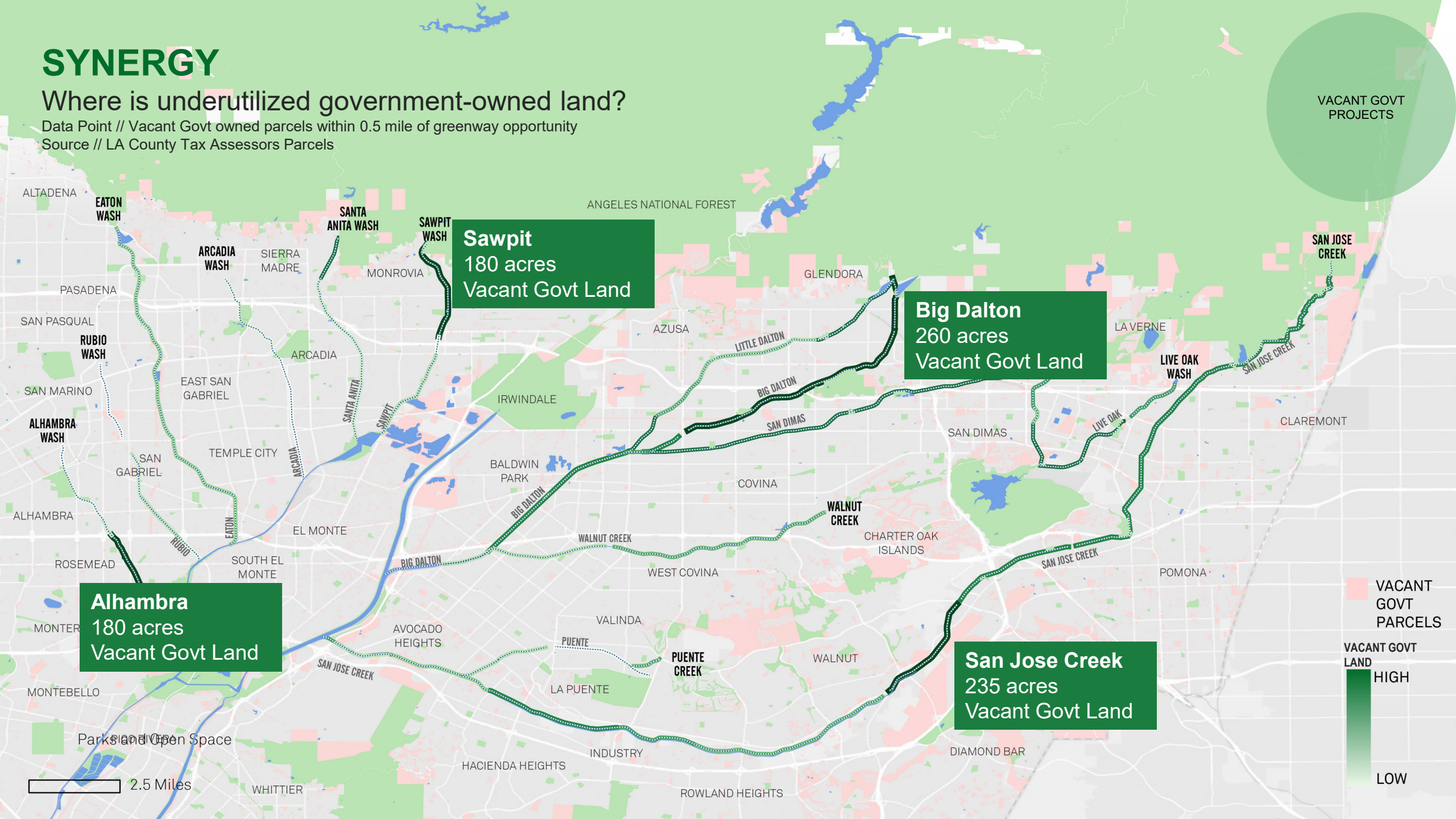
Source // LA County



SYNERGY

Where is underutilized government-owned land?

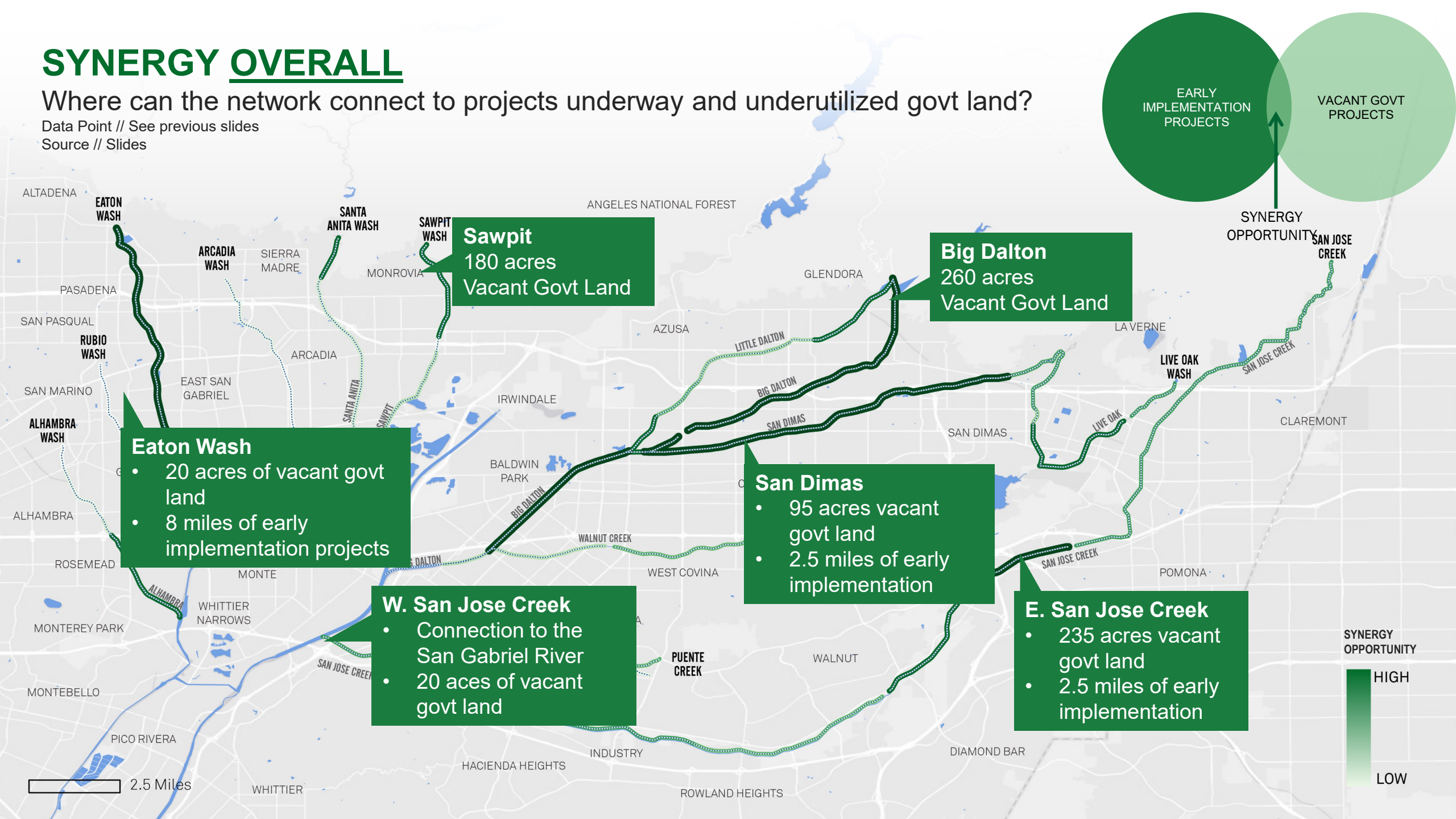
Data Point // Vacant Govt owned parcels within 0.5 mile of greenway opportunity
Source // LA County Tax Assessors Parcels



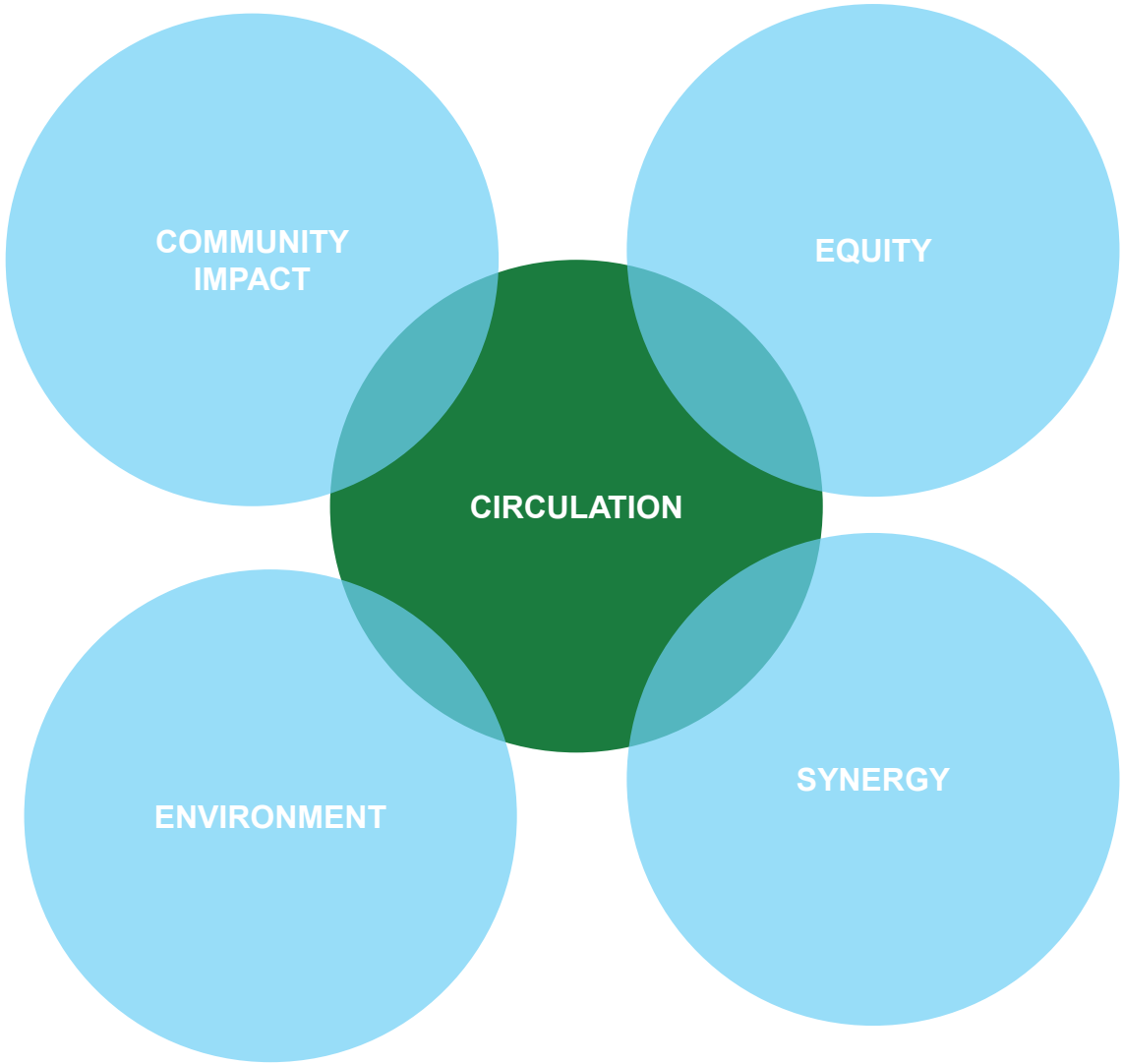
SYNERGY OVERALL

Where can the network connect to projects underway and underutilized govt land?

Data Point // See previous slides
Source // Slides



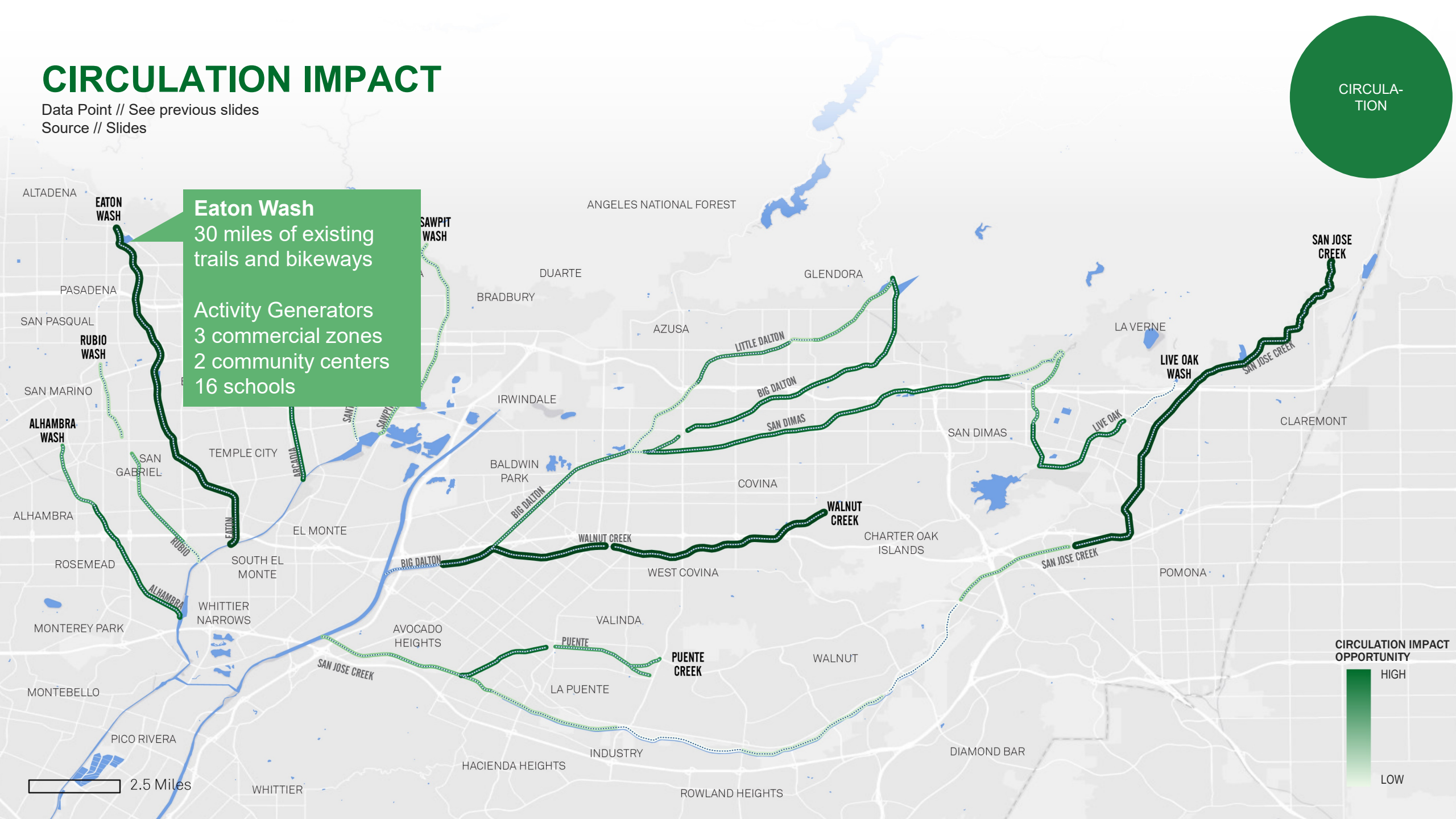
WHERE SHOULD WE FOCUS?



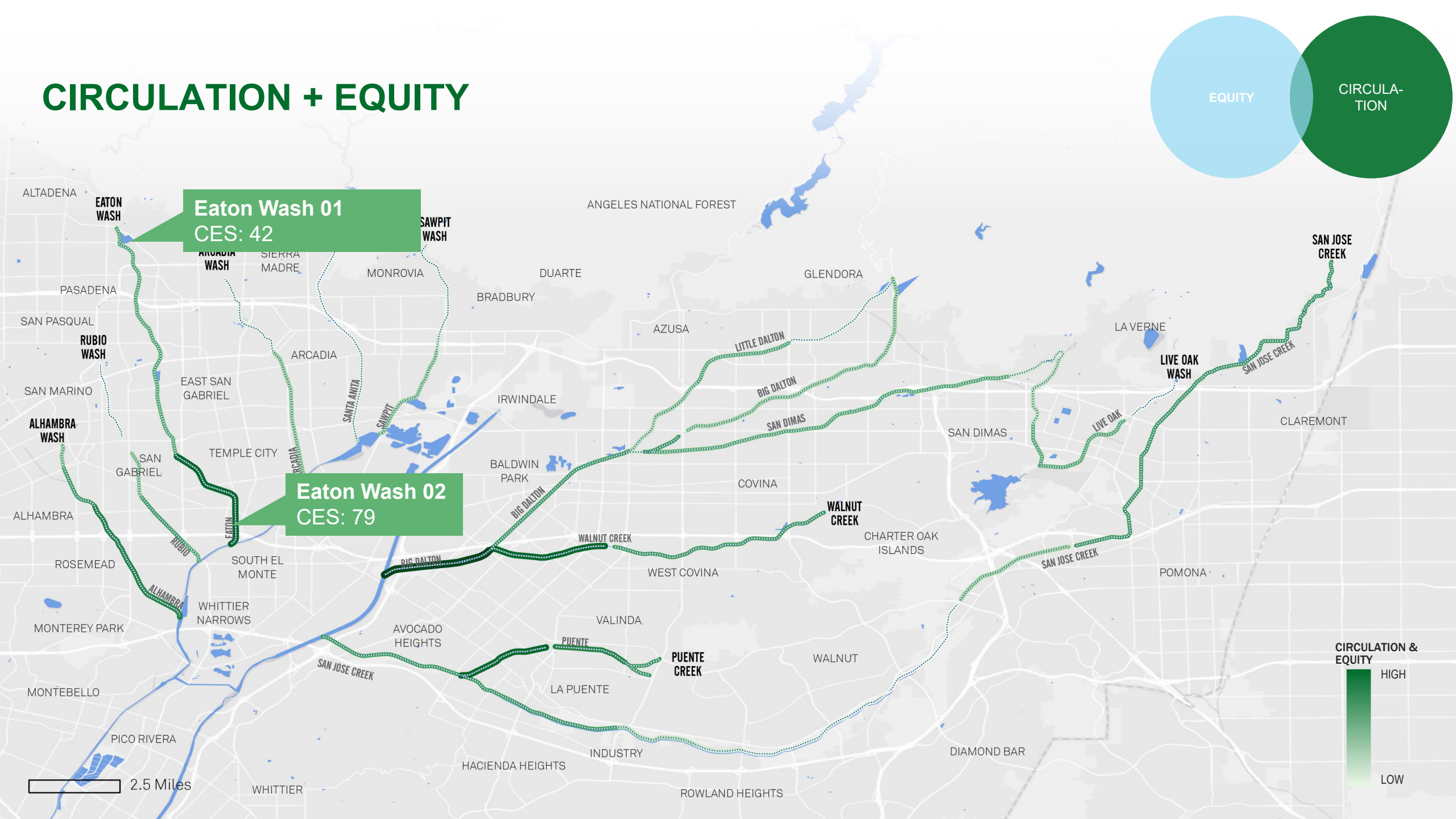
CIRCULATION IMPACT

Data Point // See previous slides
Source // Slides

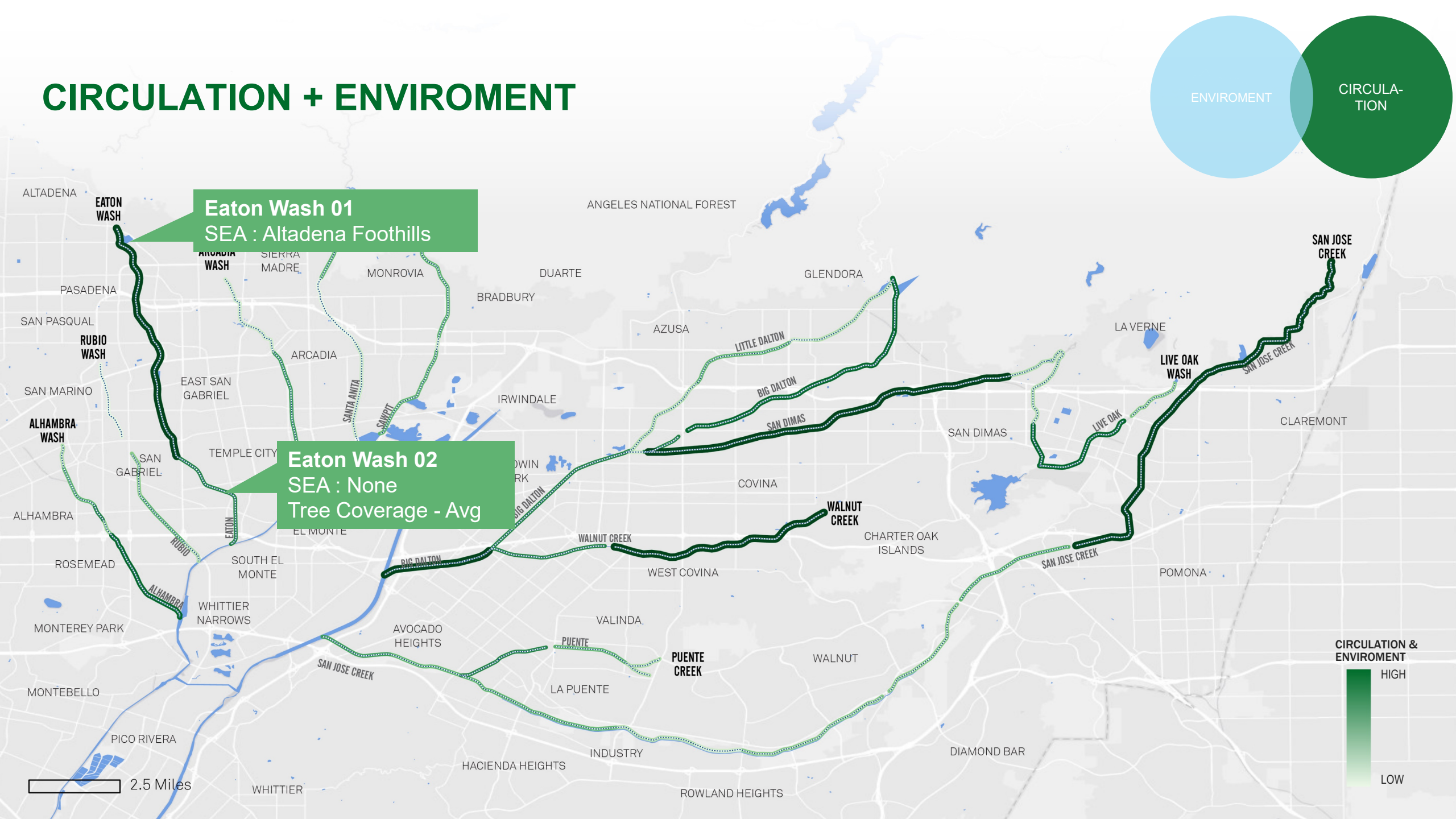
CIRCULA-
TION



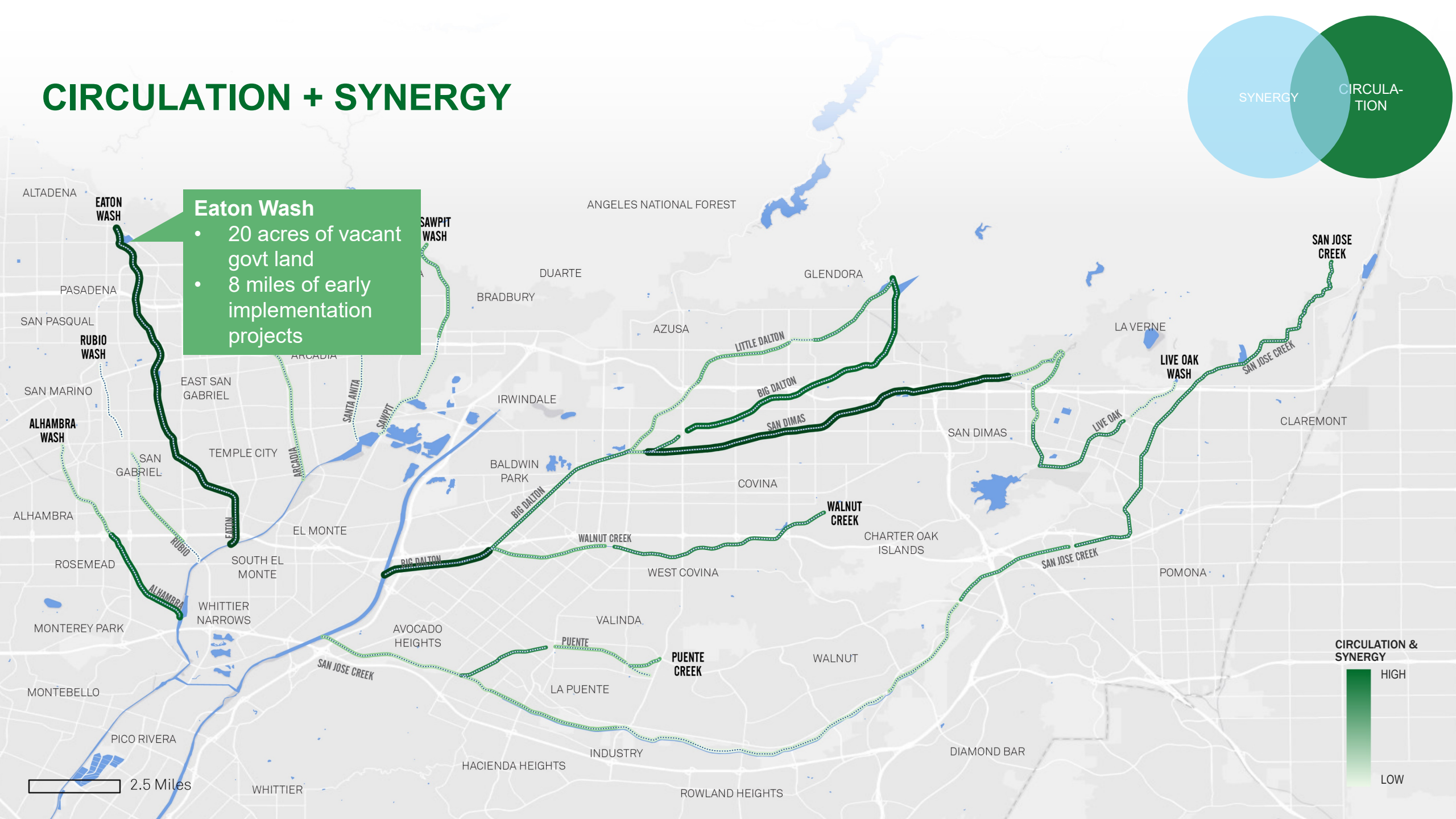
CIRCULATION + EQUITY



CIRCULATION + ENVIROMENT

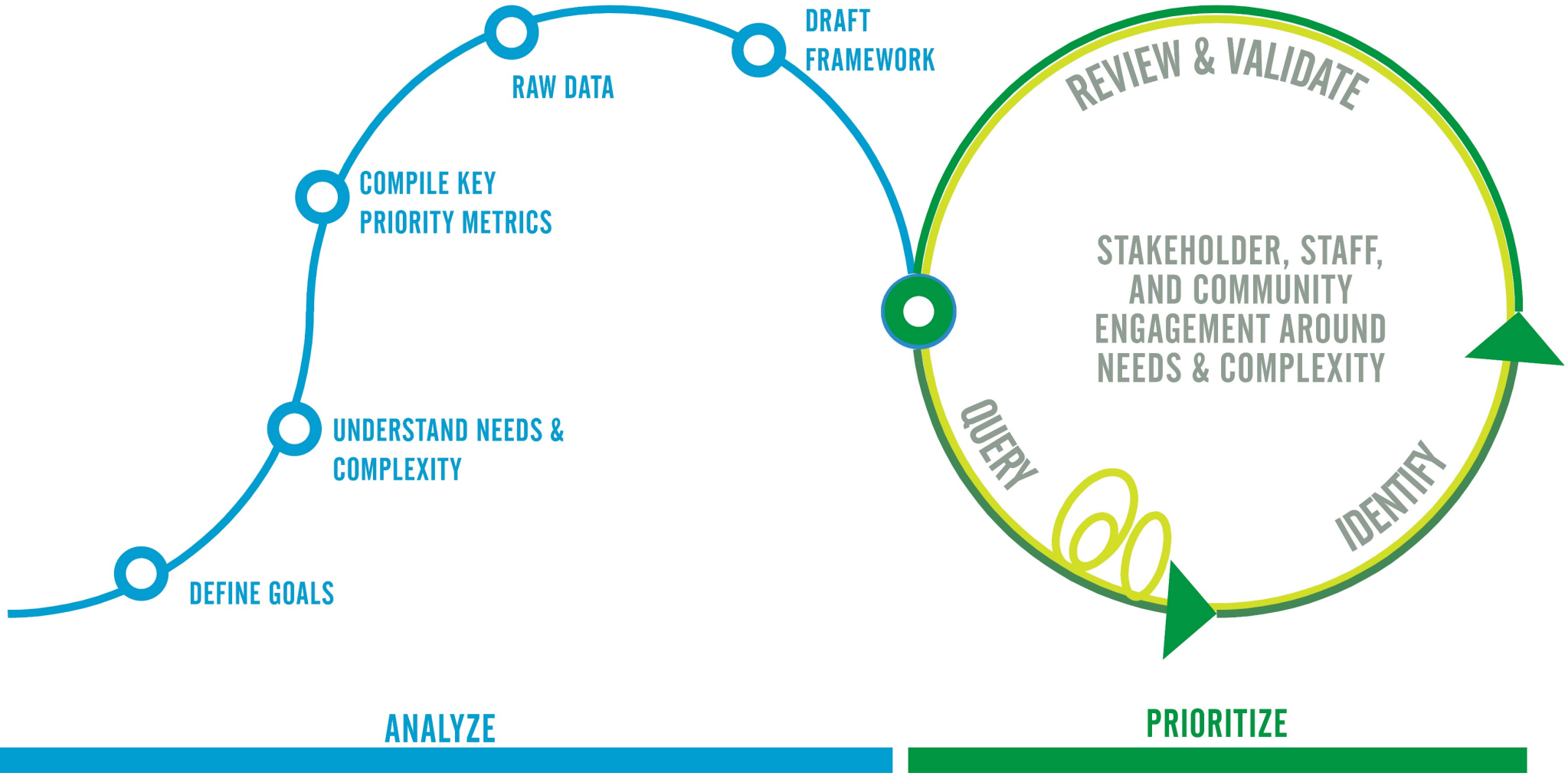


CIRCULATION + SYNERGY



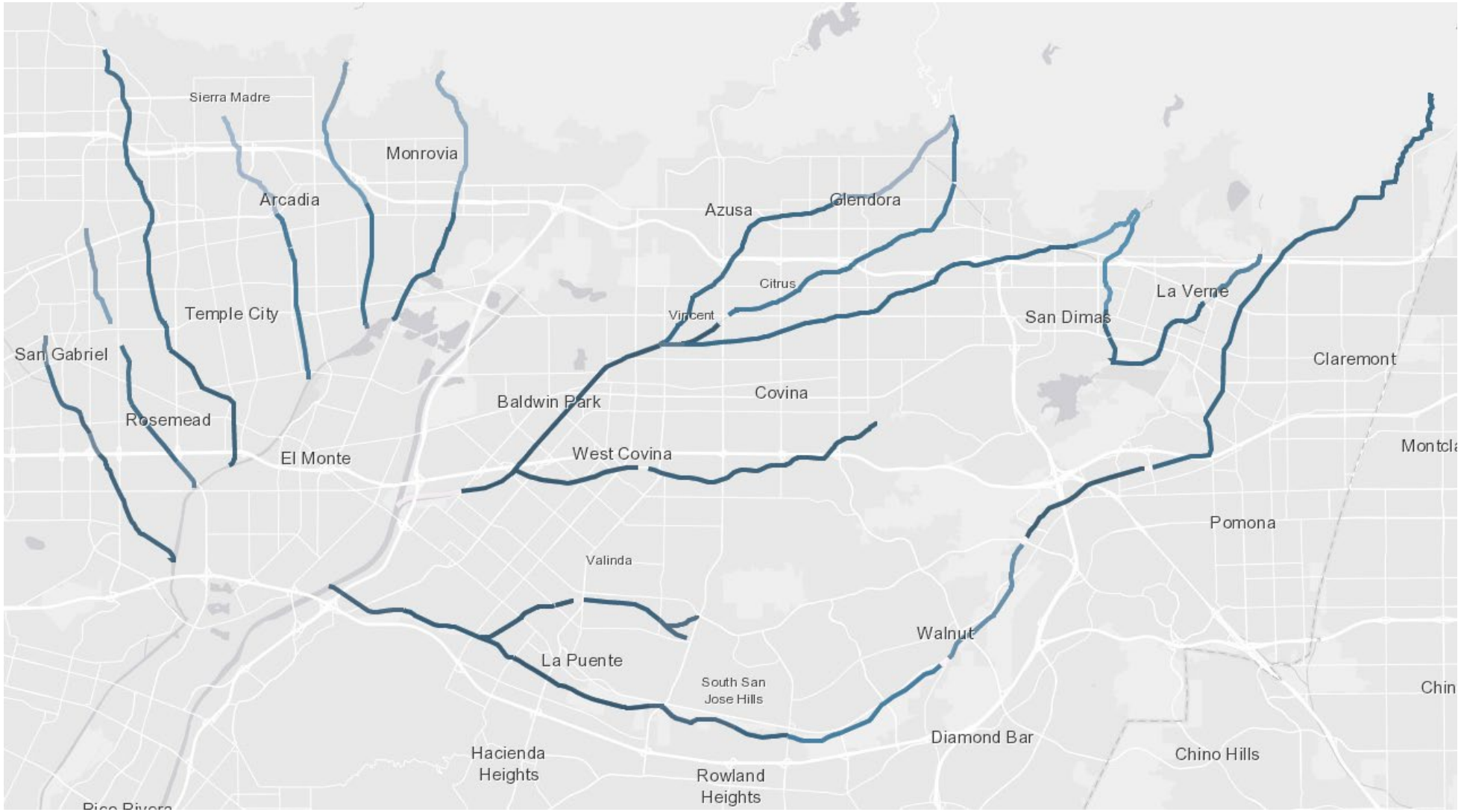
CIRCULATION + COMMUNITY

EXISTING CONDITIONS ANALYSIS PRIORITIZATION MATRIX PROCESS



PRELIMINARY SCORING MAP

https://arcg.is/1rfT5W

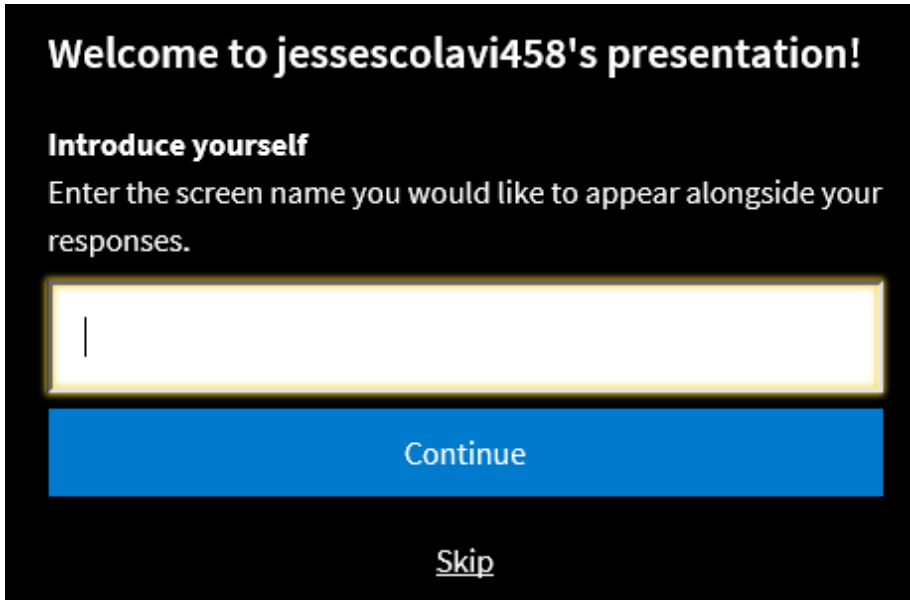


Polling Instructions

- Step 1: Click on the link provided in the comments section

  https://pollev.com/jessescolavi458
- Step 2: Type in your name or organization when prompted (Do Not Skip)
- Step 3: Wait for polling to begin!

Scan to poll from your phone →



- Polling will be a series of ranking (drag and drop) and multiple-choice questions

Rank: which themes would provide the most benefit to the San Gabriel Valley?

Community Impact

Equity & Burden

Circulation & Active Living

Environment

Synergy & Opportunity

Other - There's another theme that would be beneficial to the SGV.

Start the presentation to see live content. For screen share software, share the entire screen. Get help at **pollev.com/app**

Discussion

Next Steps

Meeting summary to be sent out after the meeting

- Comments due on January 6th

Tentative Next Meeting

- January 13, 2021 2 PM – 5 PM

Thank you. Questions?

COMMUNITY IMPACT

Where could a greenway network make a difference to many people?

	Segment_name	Popultion per Length	Park Need	Community Score (Score)
1	Walnut Creek 1	21,595	3.05	14.00
2	Eaton Wash 02	33,984	3.03	16.00
3	Rubio Wash 3	38,146	2.99	17.00
4	Big Dalton Wash 02	26,191	2.94	15.00
5	Live Oak Wash 1	44,314	2.89	17.00
6	Puente Creek 02	37,689	2.81	16.00
7	Little Dalton Wash 04	40,920	2.77	16.00
8	Alhambra Wash 05	13,234	2.76	10.00
9	Rubio Wash 4	41,261	2.75	17.00
10	Rubio Wash 2	58,955	2.71	16.00
11	Little Dalton Wash 05	37,064	2.61	15.00
12	Eaton Wash 01	18,610	2.61	11.00

EQUITY

Where does our greenway network pass through vulnerable communities?

	Segment_name	Cal Enviro Screen
1	Rubio Wash 5	86.4
2	San Jose Creek 07	86.0
3	San Jose Creek 09	85.0
4	San Jose Creek 08	82.5
5	Puente Creek 01	82.4
6	San Jose Creek 06	81.9
7	Puente Creek 02	80.7
8	Rubio Wash 4	80.6
9	Puente Creek 03	80.3
10	Puente Creek 04	80.3

CIRCULATION & ACTIVE LIVING

Where could we fill gaps in desired bicycle and pedestrian paths?

	Segment_name	Land Use (Acres))	Community Centers	SCHOOLS (Schools)	Existing Bikeways IN (Miles)	Existing Bikeways ALONG (Miles_	Trails (miles) IN (Miles)	TOTAL Circulation Score
1	Eaton Wash 01	44	0	8	11.73825	0	2	37
2	Walnut Creek 2	9	0	11	11.26	1.92	0	35
3	Walnut Creek 1	7	0	9	9.26	1.92	0	34
4	Eaton Wash 02	28	0	8	3.031	0	4.5	33
5	San Jose Creek 01	0	0	6	5.32	3.42	0	27
6	Live Oak Wash 2	2	0	12	13.32	0	0	26
7	Alhambra Wash 05	62	0	3	1.35	0	1.35	25
8	Puente Creek 01	5	0	7	3.5504	0	0	24
9	Live Oak Wash 6	6	0	2	8.53	0	0	23
10	Alhambra Wash 03	56	0	5	0	0	0	22

ENVIROMENT

Where could we connect communities to nature?

	Segment_name	Tree Canopy Coverage by waterway length	Significant Ecological Area (raw)	TOTAL Environment Score	TOTAL Enviroment Score Ranking
1	San Jose Creek 01	3.48	yes	19	1.0
2	Live Oak Wash 2	0.85	yes	18	2.0
3	Big Dalton Wash 01	0.91	yes	18	2.0
4	Live Oak Wash 6	0.97	yes	17	4.0
5	Walnut Creek 2	0.99	yes	17	4.0
6	Alhambra Wash 05	1.01	yes	17	4.0
7	San Jose Creek 09	0.83	yes	16	7.0
8	Eaton Wash 01	1.31	yes	15	8.0
9	Sawpit Wash 01	2.00	yes	13	9.0
10	Live Oak Wash 7	2.14	yes	13	9.0

SYNERGY

Where can the network connect to projects underway and underutilized govt land

	Segment_name	Vacant Gov Owned Parcels (Acres)	Early Implementation Projects (Miles)	TOTAL Early Implementation Projects (Points)	Synergy Score
1	San Jose Creek 02	36.17	2.47	8	16
2	Live Oak Wash 2	95.50	2.44	7	16
3	Eaton Wash 01	8.93	3.91	10	15
4	Eaton Wash 02	11.07	3.81	9	14
5	Big Dalton Wash 02	38.70	1.23	4	12
6	Big Dalton Wash 01	230.63	1.12	2	12
7	San Jose Creek 03	235.76	0	1	11
8	Sawpit Wash 01	184.60	0	1	11
9	Alhambra Wash 05	179.66	0	1	11
10	Puente Creek 01	2.31	1.768	6	10

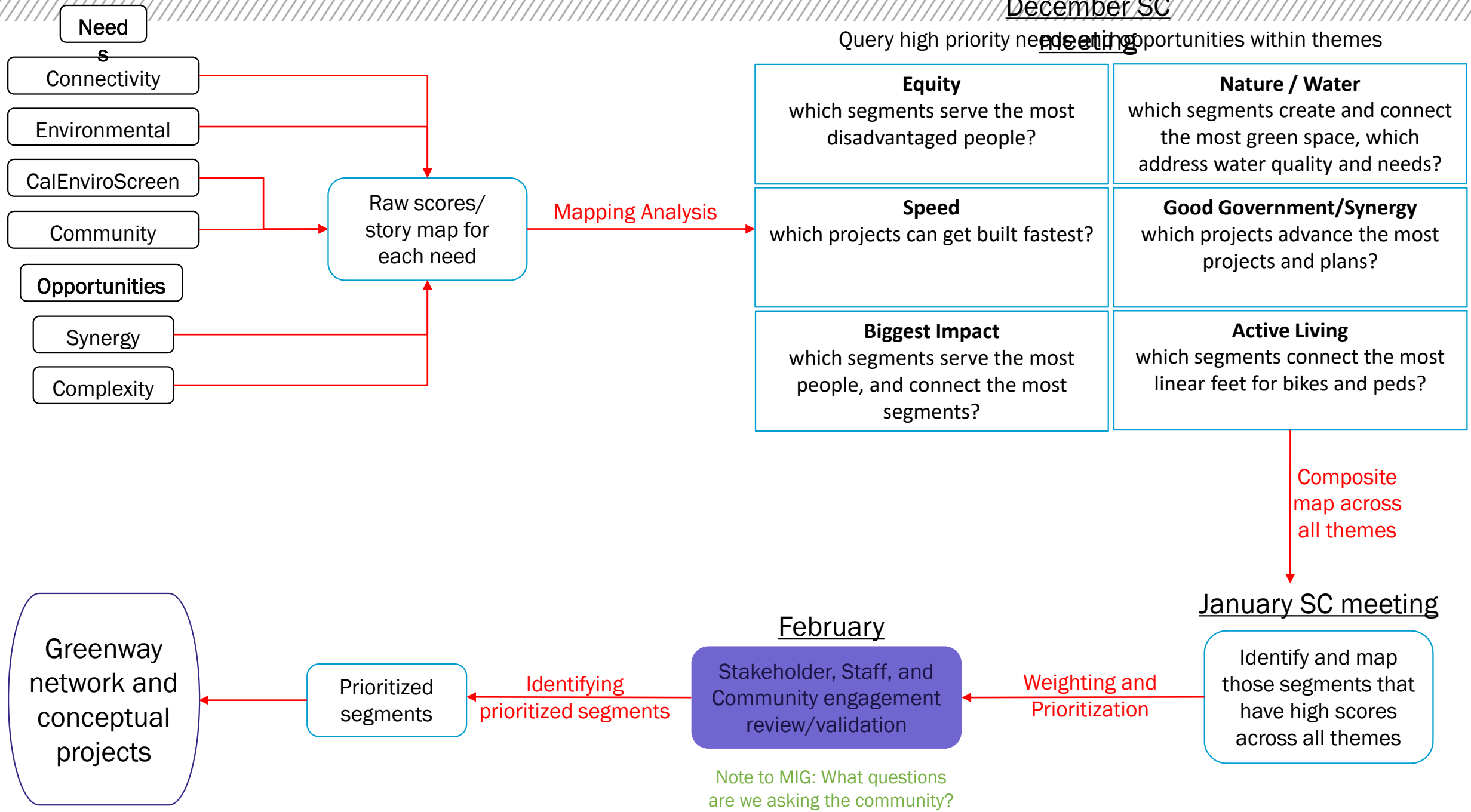
Web Maps

San Jose Creek:
https://arcg.is/0DrzvP
Sawpit Wash:
https://arcg.is/19a4y8
Santa Anita:
https://arcg.is/1aL849
Puente Creek:
https://arcg.is/18aeD0
Rubio Wash:
https://arcg.is/80LfP
Walnut Creek:
https://arcg.is/0muC0j

Big Dalton Wash:
https://arcg.is/0TyPGT
Alhambra Wash:
https://arcg.is/089yn
Live Oak Wash:
https://arcg.is/1vLze50
Arcadia Wash:
https://arcg.is/1b4805
Little Dalton Wash:
https://arcg.is/101i9X
Eaton Wash:
https://arcg.is/19iLDr

Other Areas:

Rio Hondo:
https://arcg.is/1j5H9z
San Gabriel River:
https://arcg.is/18CWam
Whittier Narrows Dam:
https://arcg.is/09WGye


Needs
Connectivity
Environmental
CalEnviroScreen
Community
Opportunities
Synergy
Complexity
Raw scores/ story map for each need
Mapping Analysis
December SC meeting
Query high priority needs and opportunities within themes
Equity
which segments serve the most disadvantaged people?
Nature / Water
which segments create and connect the most green space, which address water quality and needs?
Speed
which projects can get built fastest?
Good Government/Synergy
which projects advance the most projects and plans?
Biggest Impact
which segments serve the most people, and connect the most segments?
Active Living
which segments connect the most linear feet for bikes and peds?
Composite map across all themes
January SC meeting
Identify and map those segments that have high scores across all themes
Weighting and Prioritization
February
Stakeholder, Staff, and Community engagement review/validation
Note to MIG: What questions are we asking the community?
Identifying prioritized segments
Prioritized segments
Greenway network and conceptual projects

Project Identity

Project Identity

Website – Lets open up the website and walk them around

- Key Pages
  - Introduction and project background
  - Explore the Network interactive map
  - Documents and meeting summaries
  - Partners and collaboration
  - Opportunity Areas and Projects

- Links
  - Get Involved, News, Events, Engagement Toolkit, Local Community Plans and Issues

Stakeholder Interviews

Cities and Agencies

- LA County Board of Supervisors
  - Districts 1, 4, 5
- 32 Greenway Municipalities
  - Public Works
  - Transportation
  - Parks and Recreation
- Multi-jurisdictional Agencies
  - SGV COG
  - LA County Parks and Recreation
  - LA County Public Health
  - Rivers and Mountains Conservancy

Community Based Organizations

- Local Groups
  - Active SGV
  - Nature For All
  - Amigos de Los Rios
  - Asian Youth Center
  - Day One
  - Gente Organizada
- Regional Groups
  - CA Conservation Corps
  - CalBike
  - Equestrian groups

WCA Public Engagement

1

Organize and lead up to 16 community engagement events

2

Engage community organizations

3

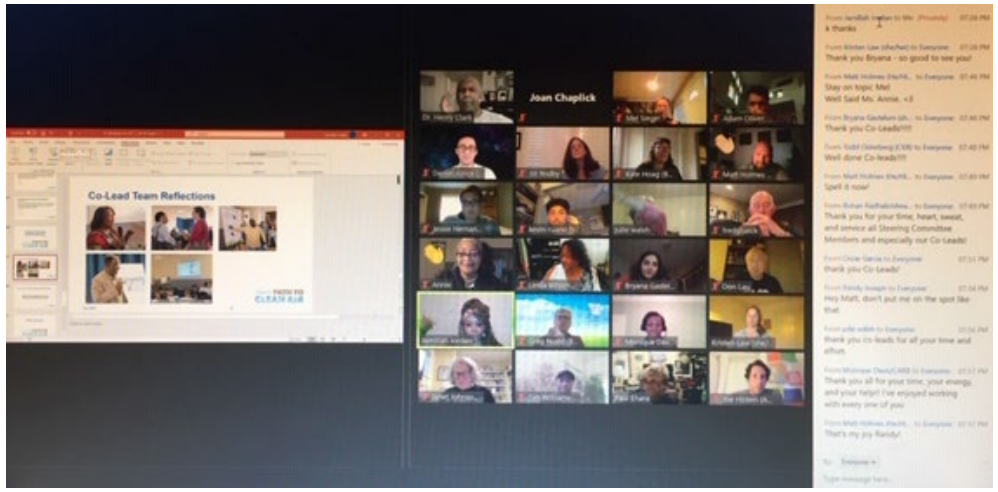
Secure venues (virtual), vendors, notify appropriate officials, and facilitate workshops

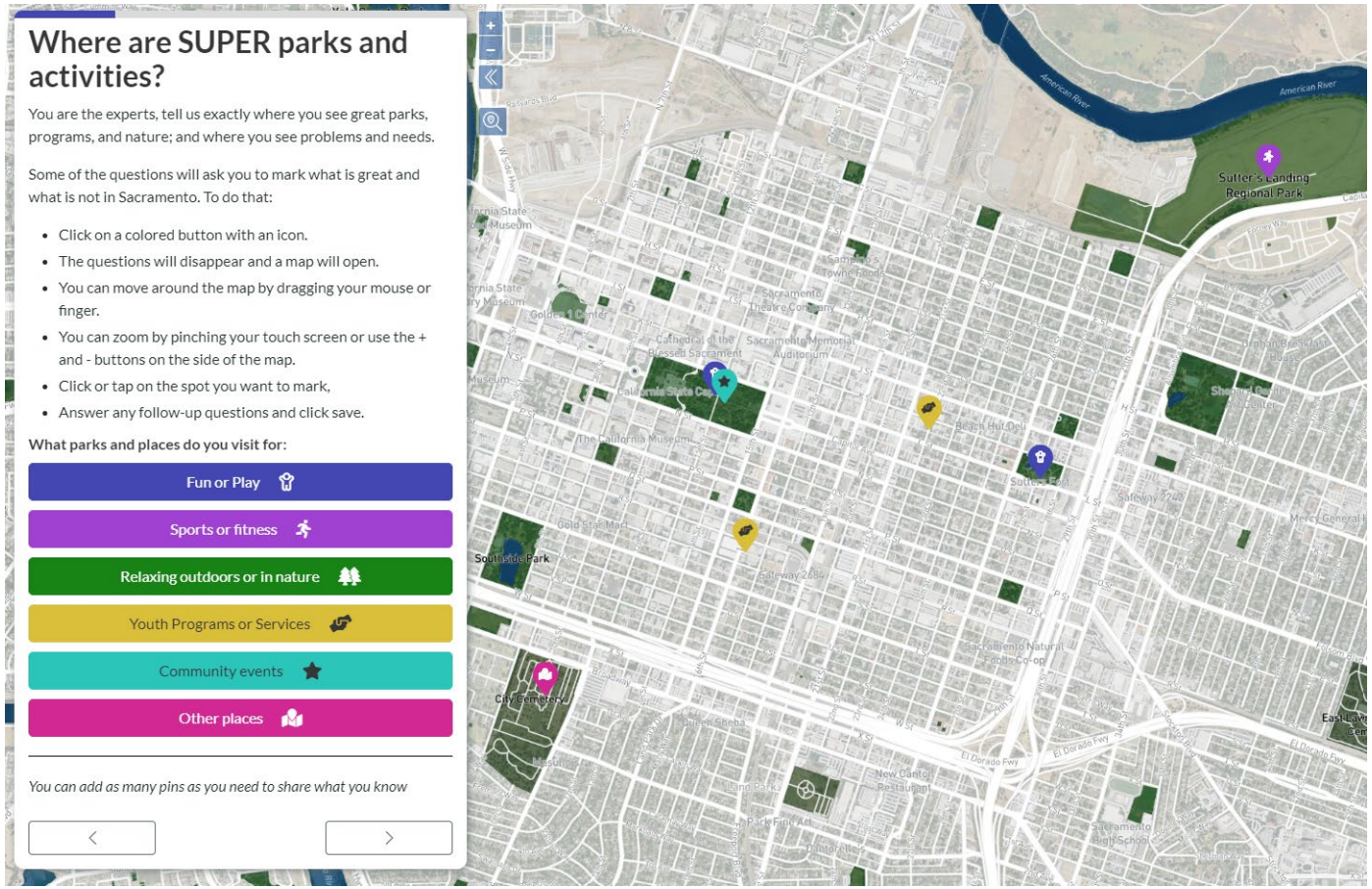
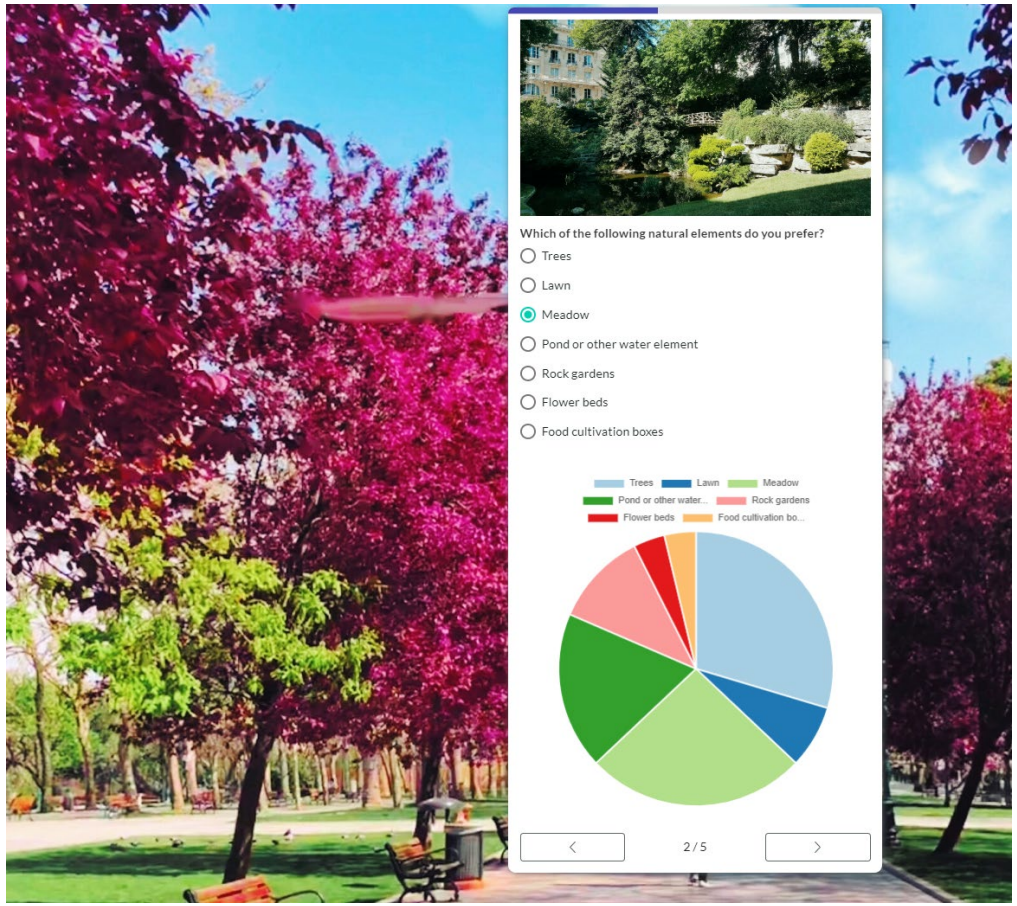
Kickoff Public Workshop

- Publicly introduce SGV Greenway project
  - Present key goals, expected mobility outcomes
  - Define study area(s)
  - Showcase partners and collaboration

- Promote public engagement opportunities
  - Discuss outreach opportunities
  - Launch project website
  - Promote map-based survey

- Gain initial thoughts and feedback
  - On the project
  - On outreach communities and events



Map-based Survey

Web-based survey that allows participants to place digital pins on specific locations to cite locational concerns or potential improvements.