



CITY OF LOS ANGELES
DEPARTMENT OF RECREATION AND PARKS

PARK NEEDS ASSESSMENT

EVALUACIÓN DE LAS NECESIDADES DE LOS PARQUES

SITE PRIORITIZATION | PRIORIZACIÓN DEL SITIO
SEPTEMBER 18, 2025 | 18 DE SEPTIEMBRE DE 2025

OLIN

THE ROBERT GROUP | KOUNKUEY DESIGN INITIATIVE | AGENCY: ARTIFACT | ESTOLANO ADVISORS
BETTER WORLD GROUP | GEOSYNTEC CONSULTANTS | HR&A ADVISORS | WEST OF WEST | GREENINFO NETWORK
LANDAU DESIGN + TECHNOLOGY | DHARAM CONSULTING | CALVADA SURVEYING | ETC INSTITUTE

WELCOME

BIENVENIDO

Spanish interpretation via Zoom

- Click on the “interpretation” icon
- Pick the language you would like to listen to

Interpretación en español via Zoom

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- Escoja la opcion para escuchar en español

Closed captioning

- Click the “show captions” icon to see the captions for this presentation

Subtítulos

- Haga clic en el icono “mostrar subtítulos” para ver los subtítulos de esta presentación

Q&A

PREGUNTAS Y RESPUESTAS

Please submit questions using the Zoom Q&A function

Por favor, haga sus preguntas usando la función «Q&A» de Zoom.

We will answer as many questions as we can, focusing on questions that are of broadest interest

Responderemos tantas preguntas como podamos, focalizándonos en las preguntas que tengan amplio interés.

If you have difficulties with the Zoom Q&A function, please call or text (213) 290-0277

Si tiene problemas con la función de preguntas y respuestas «Q&A», por favor llame o envíe un mensaje de texto a (213) 290-0277

Dial-in users, please text your questions to (213) 290-0277

Los usuarios que se comunican por llamada telefónica, pueden escribir su pregunta al (213) 290-0277

The 2025 LA Park Needs Assessment is an initiative of The City of Los Angeles led by the Department of Recreation and Parks.

La Evaluación de Necesidades de Parques de Los Ángeles 2025 es una iniciativa de la Ciudad de Los Ángeles dirigida por el Departamento de Recreación y Parques.



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PROJECT SCHEDULE: FOUR PHASES | CALENDARIO DEL PROYECTO: CUATRO FASES

1
GROUNDING
MEETING WITH INTERESTED
PARTIES AND GROUNDING
IN EXISTING DATA AND
REPORT REVIEW

2
EVALUATION
CONDUCTING RESEARCH
AND ANALYSIS TO
UNDERSTAND NEEDS
AND OPPORTUNITIES

3
DRAFT PNA
REFINING FINDINGS INTO
A DRAFT PNA

4
FINAL PNA
SHARING THE
FINAL PNA

JAN

FEB

MAR

APR

MAY

JUN

JUL

AUG

SEP

OCT

NOV

DEC

ENERO

FEBRERO

MARZO

ABRIL

MAYO

JUNIO

JULIO

AGOSTO

SEPTIEMBRE

OCTUBRE

NOVIEMBRE

DICIEMBRE



WE ARE HERE!
¡ESTAMOS AQUÍ!

YOUR VOICE MATTERS!

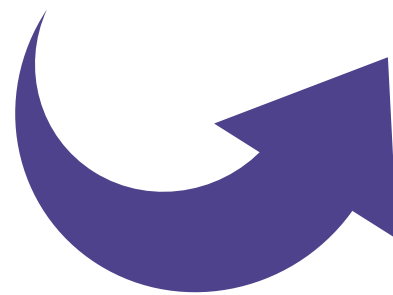
i TU VOZ IMPORTA!



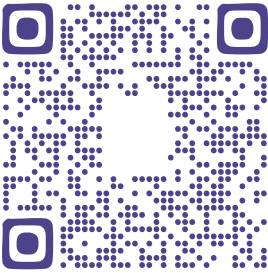
The Draft PNA comment period is from **September 1 - October 15.**

You can comment on the plan on our website here!

El periodo de comentarios sobre el borrador de la PNA es del 1 de septiembre al 15 de octubre. Puedes comentar sobre el plan en nuestro sitio web aquí.



needs.parks.lacity.gov

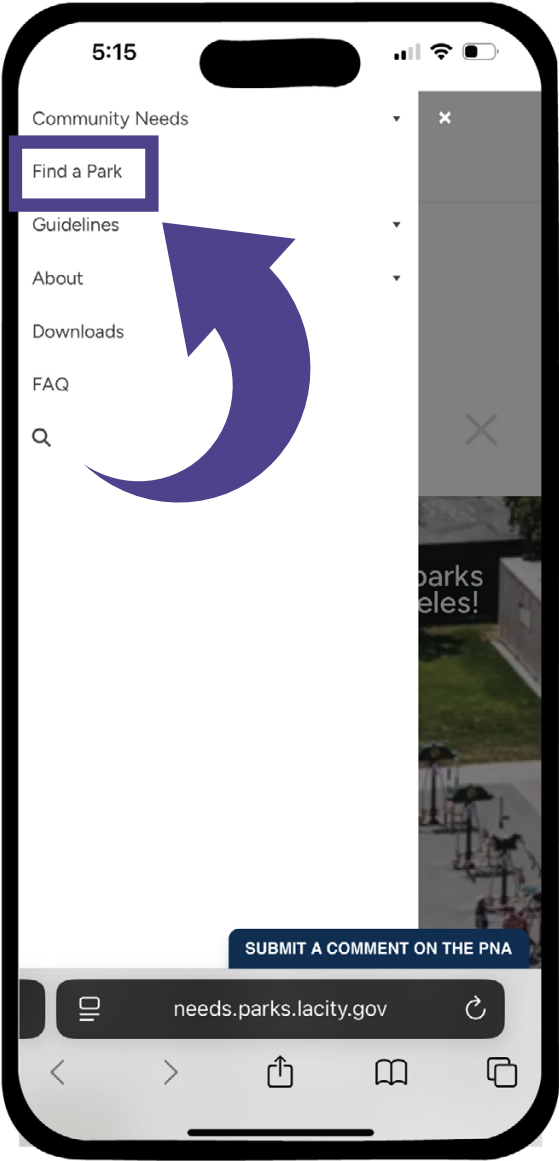


Navigate to the home banner



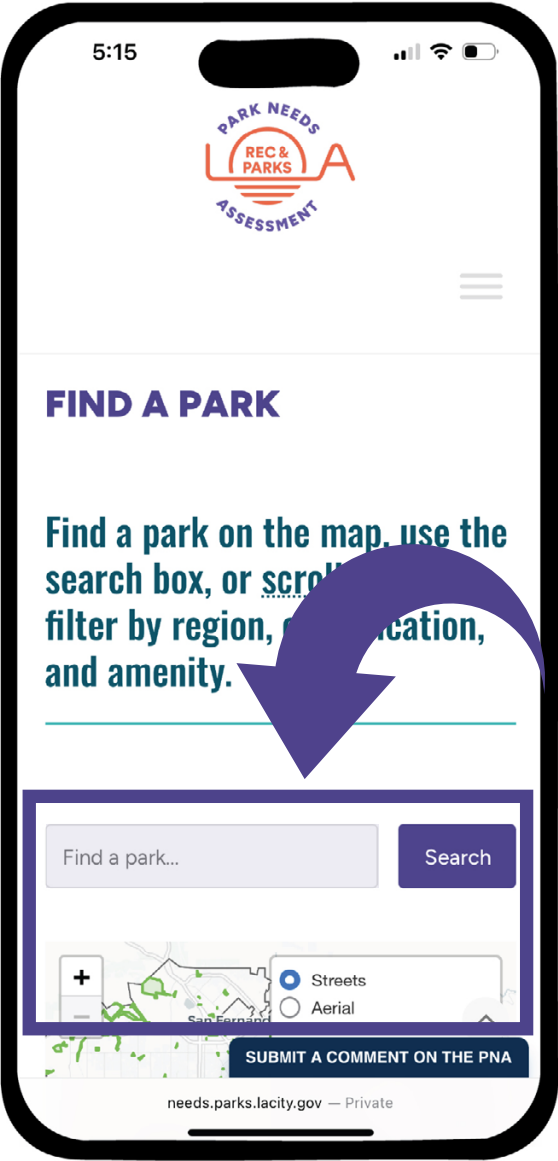
Navegar al banner de inicio

Click on 'Find a Park'



Haz clic en "Buscar un parque"

Use the search box or scroll down to find your park on the map



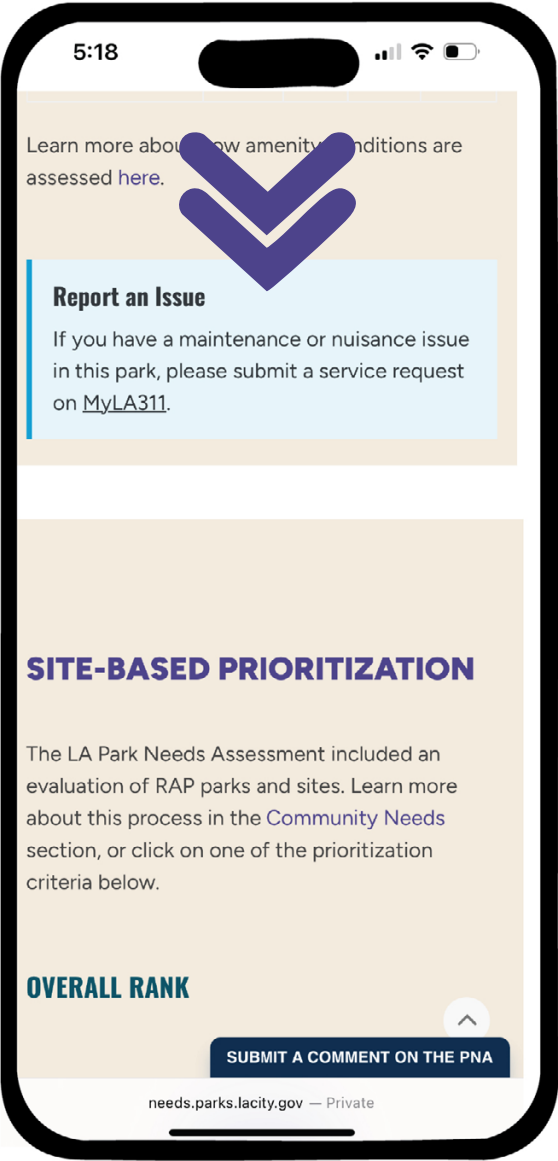
Utilice el cuadro de búsqueda o desplácese hacia abajo para encontrar su parque en el mapa

You found your park!



¡Encontraste tu parque!

Scroll down to view more information!



¡Desplácese hacia abajo para ver más información!

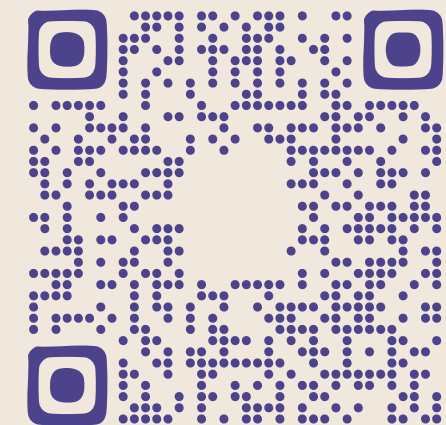
PROJECT DEEP DIVE

Tonight is a **project deep dive** into the **Site Prioritization** that was a part of the PNA.

To hear a more **general update** on the project, **view the recording** from the virtual community meeting.

Esta noche es un **proyecto de inmersión profunda** de **Priorización por Sitio**, que formó parte del PNA

Para obtener información **más general** sobre el proyecto, **vea la grabación** de la reunión virtual de la comunidad.



needs.parks.lacity.gov/downloads

THE CITY OF LA OWNS OR OPERATES ABOUT 500 PARK SITES

LA CIUDAD DE LOS ÁNGELES POSEE
Y OPERA MÁS DE 500 PARQUES.

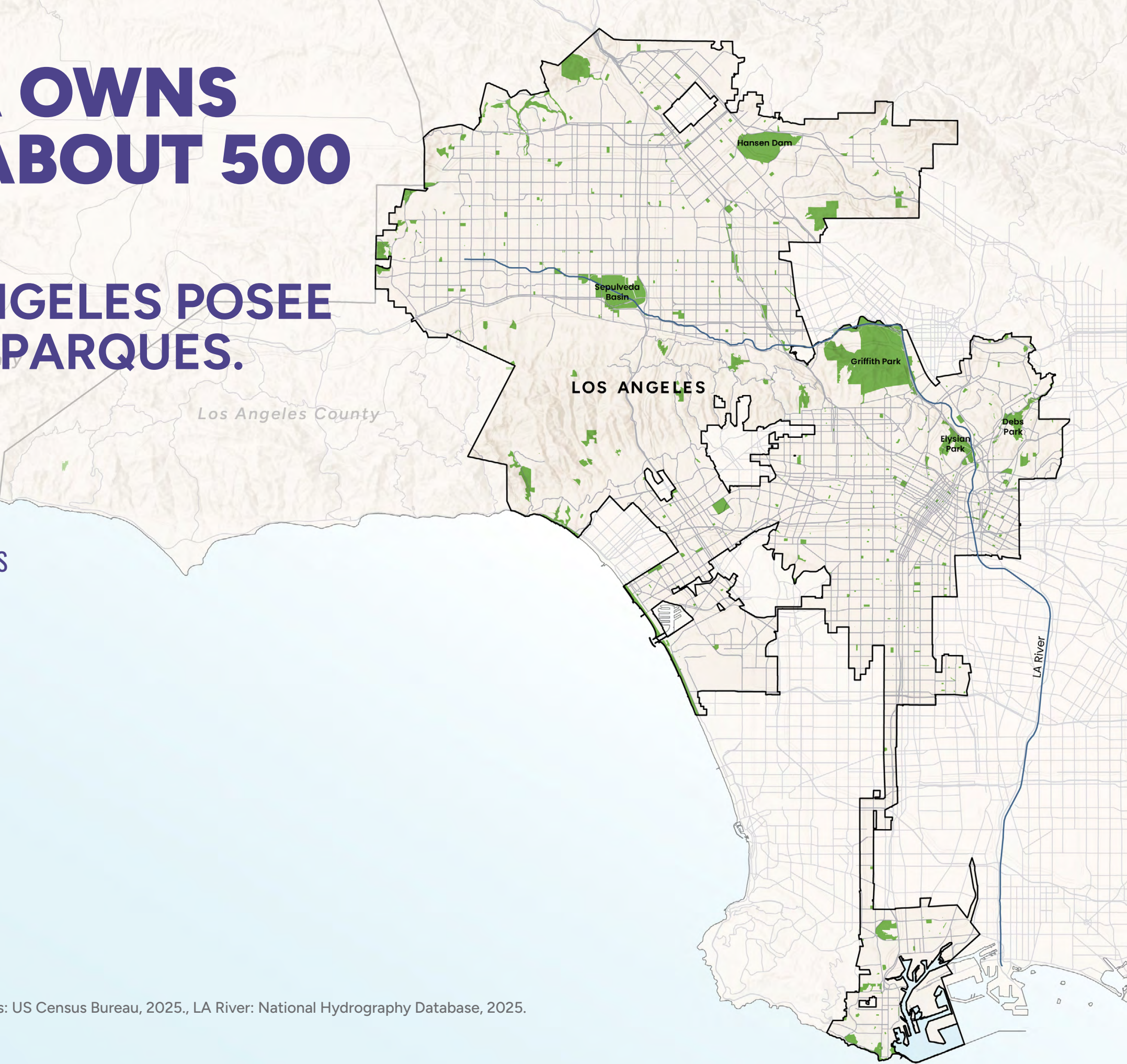
16,000 ACRES OF PARKS AND 92 MILES OF
TRAILS ARE MANAGED BY THE CITY OF LA
RECREATION AND PARKS.

16.000 HECTARES DE PARQUES Y 92 MILLAS DE SENDEROS
SON ADMINISTRADOS POR EL DEPARTAMENTO DE
RECREACIÓN Y PARQUES DE LA CIUDAD DE LOS ÁNGELES.

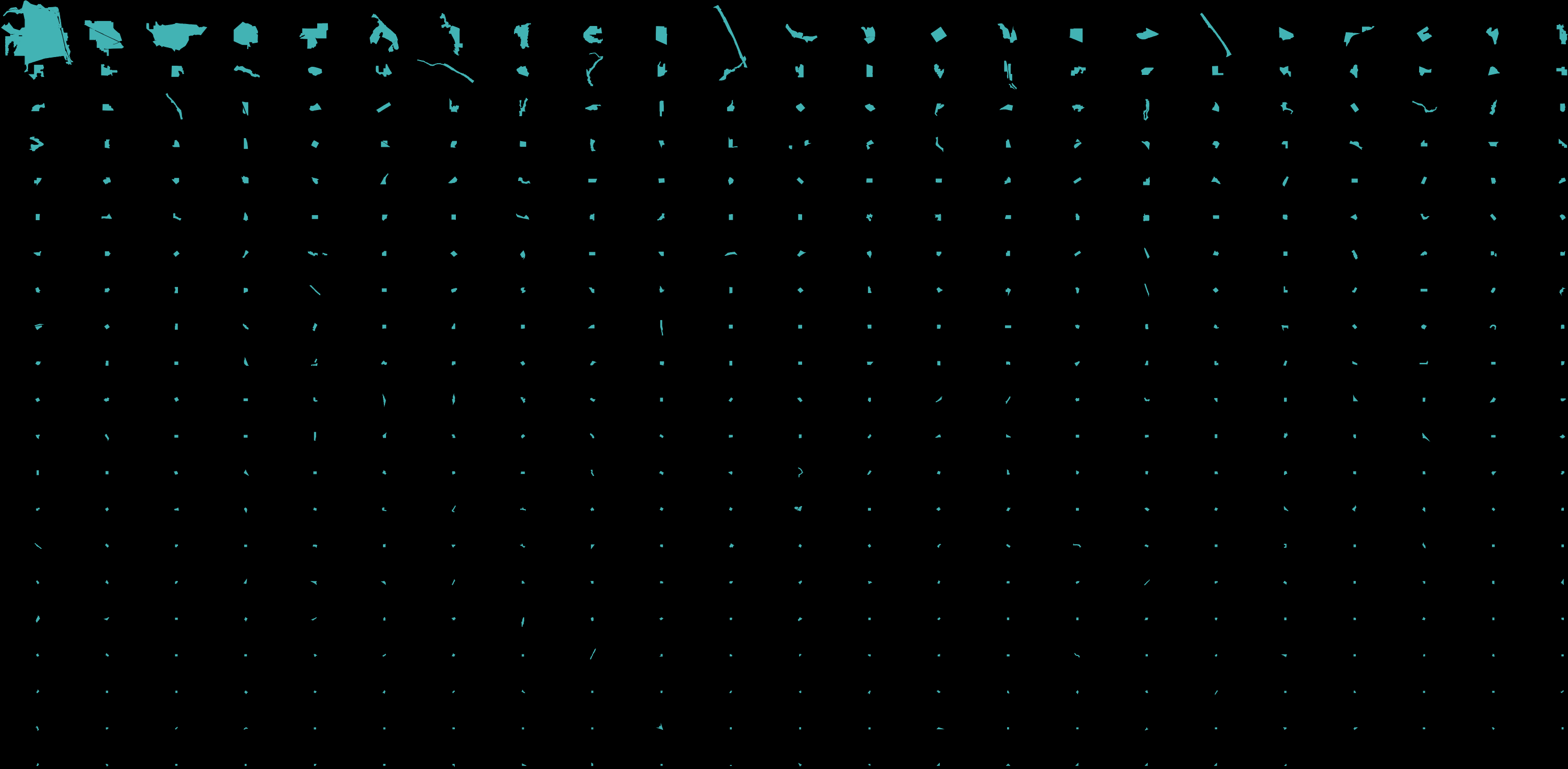
Legend

-  City of LA Boundary | Límite de la ciudad de Los Ángeles
-  City of LA Parks | Parques de la ciudad de Los Ángeles
-  LA River | Río de Los Ángeles
-  LA County | Condado de Los Ángeles
-  Major Road/Highway | Carretera principal
-  Minor Road | Carretera secundaria

Source/Fuente: City Boundary and Parks: City of LA Data Portal, 2025. Roads: US Census Bureau, 2025., LA River: National Hydrography Database, 2025.



16,000+ ACRES



SITE PRIORITIZATION

PRIORIZACIÓN DEL SITIO

The RAP system will **continue to grow and change** through capital improvement, operations and maintenance, investment in new parks, and expansion of existing parks.

The PNA evaluates existing and proposed sites using criteria from **community, agency, and stakeholder feedback** as well as **best practices** to prioritize where RAP should invest first.



El sistema RAP **seguirá creciendo y transformándose** mediante mejoras de capital, operaciones y mantenimiento, inversión en nuevos parques y la expansión de los existentes.

La PNA evalúa los sitios existentes y propuestos utilizando criterios obtenidos de **las opiniones de la comunidad, las agencias y las partes interesadas**, así como las **mejores prácticas** para priorizar dónde el RAP debe invertir primero.



*DETERMINAR EL
UNIVERSO
DE SITIOS*



*DAR PRIORIDAD A
LOS SITIOS*



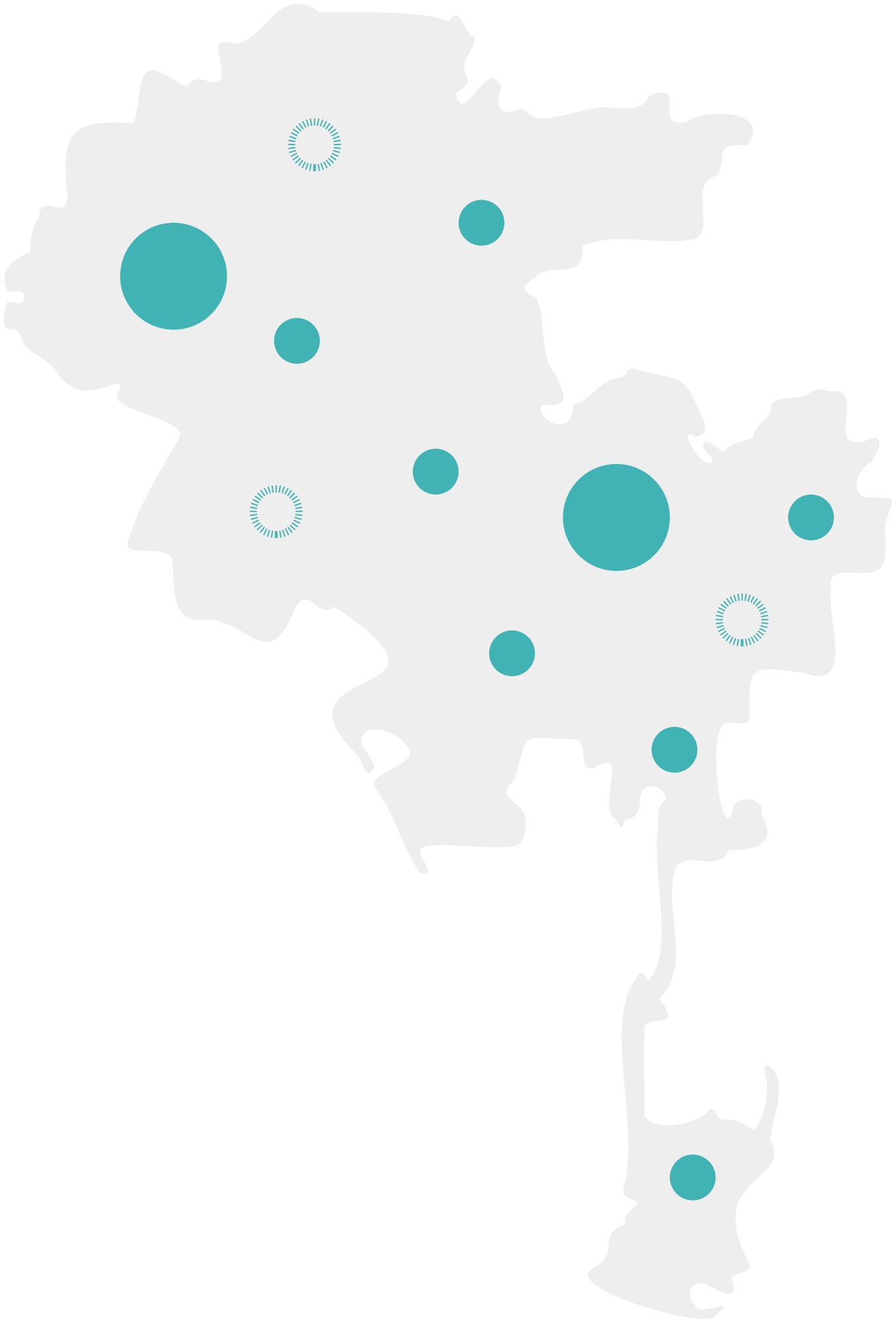
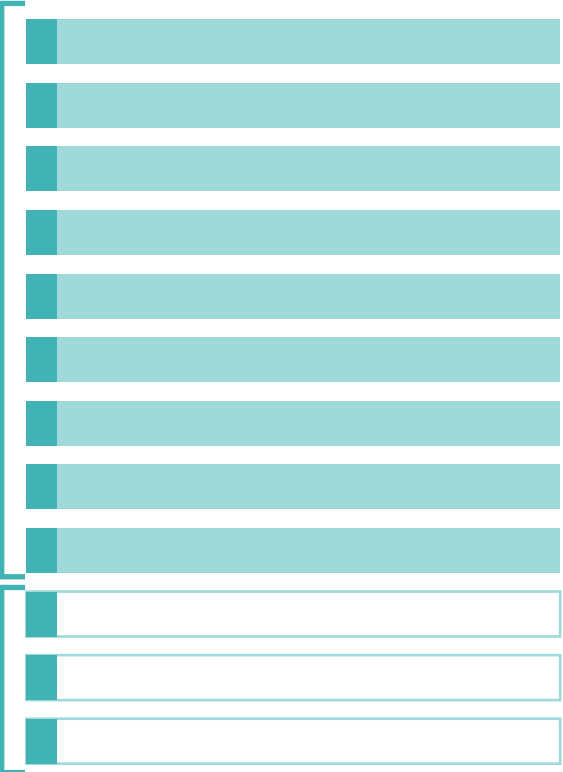
*IDENTIFICAR
DIRECTRICES*



DETERMINAR EL UNIVERSO DE SITIOS

EXISTING PARKS
(excluding sub-areas)
PARQUES EXISTENTES
(excluidas las subzonas)

POTENTIAL PARKS
(from PerSquareMile Assessment)
PARQUES POTENCIALES
(de PerSquareMile Assessment)



LA Park Needs Assessment

SITE-BASED EVALUATION FRAMEWORK

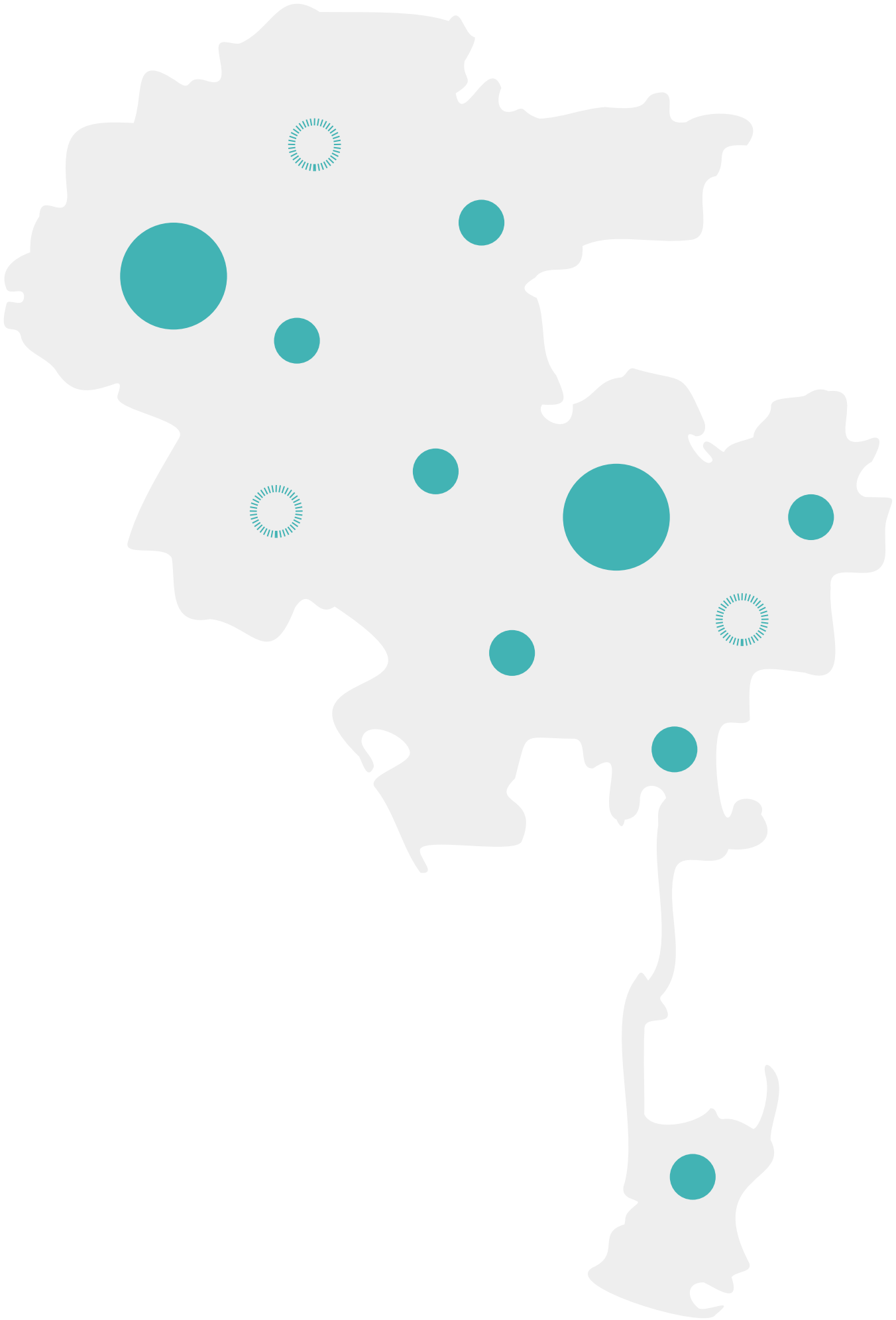
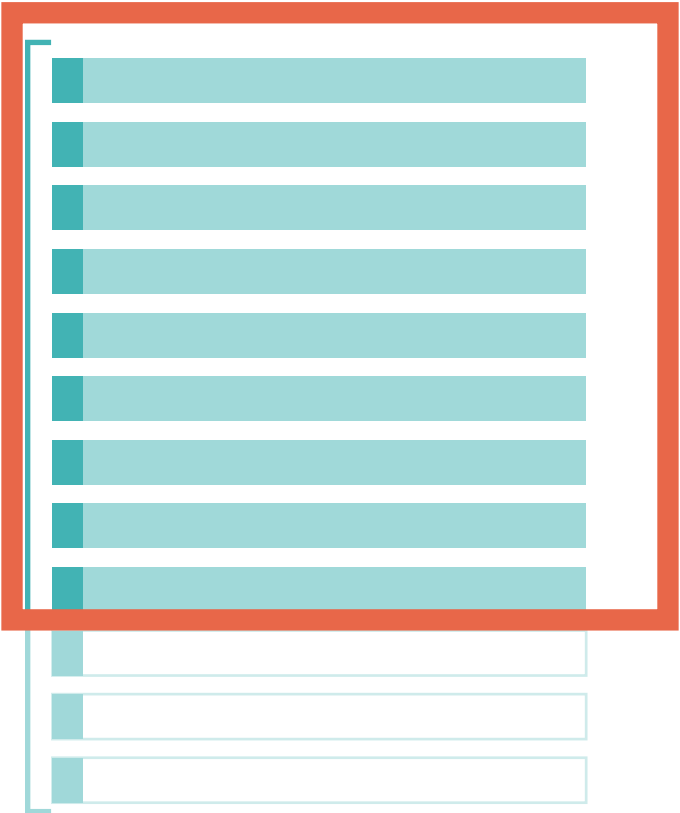
MARCO DE EVALUACIÓN BASADO EN SITIOS



DETERMINAR EL UNIVERSO
DE SITIOS

EXISTING PARKS
(excluding sub-areas)
PARQUES EXISTENTES
(excluidas las subzonas)

POTENTIAL PARKS
(from PerSquareMile
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PARQUES POTENCIALES
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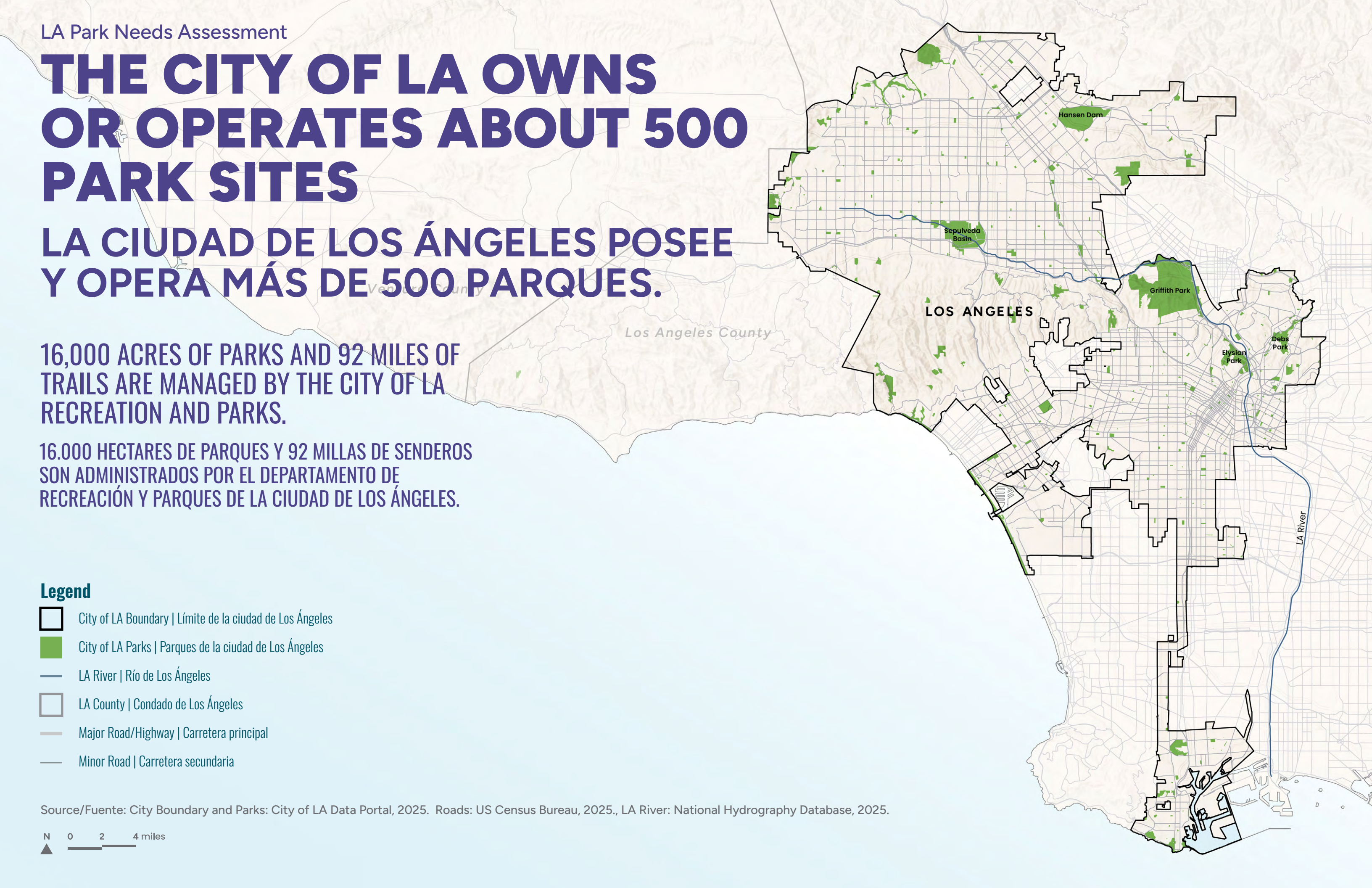
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LA Park Needs Assessment

UNIVERSE OF SITES | UNIVERSO DE SITIOS

EXISTING RAP PARKS AND FACILITIES | PARQUES E INSTALACIONES RAP EXISTENTES

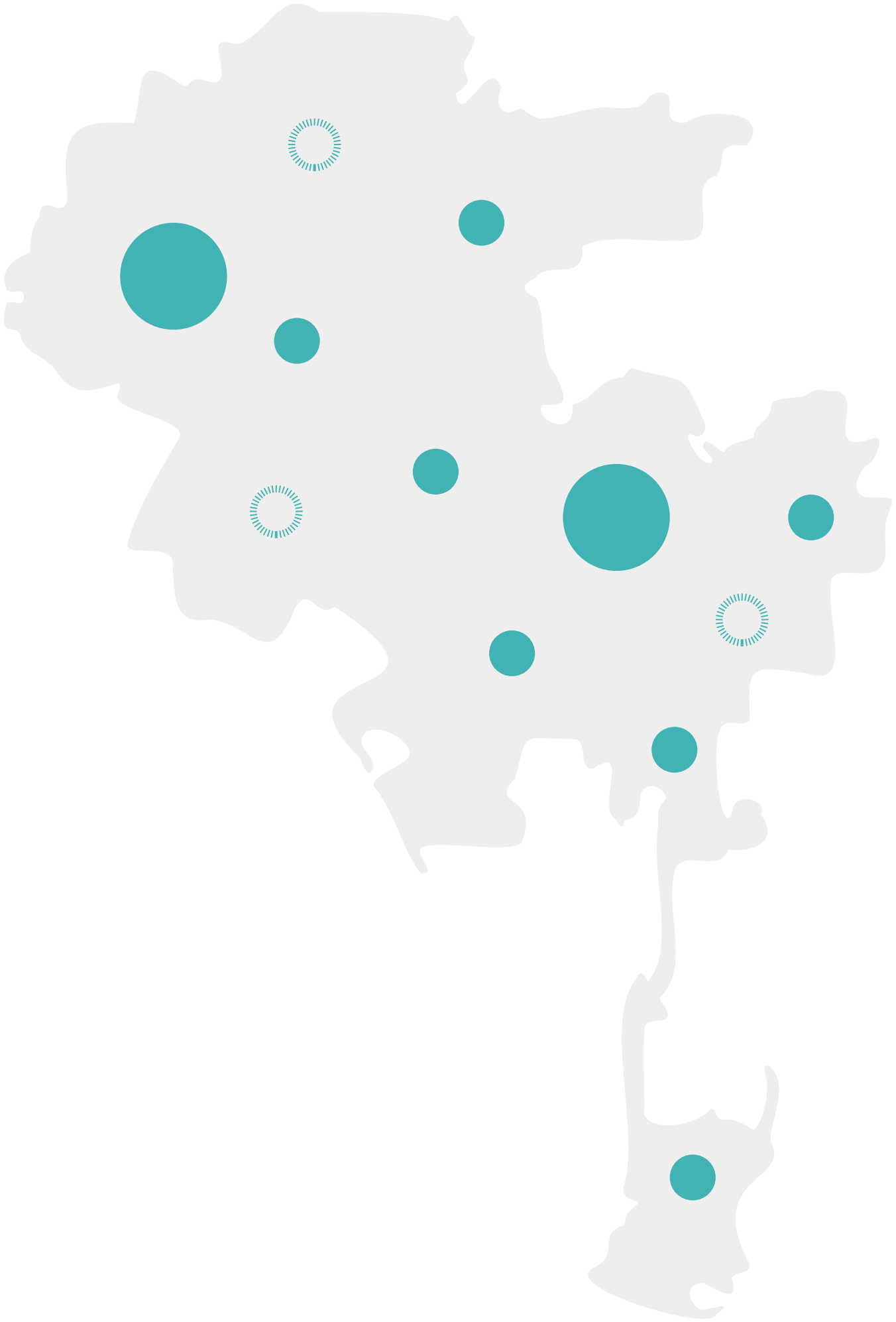
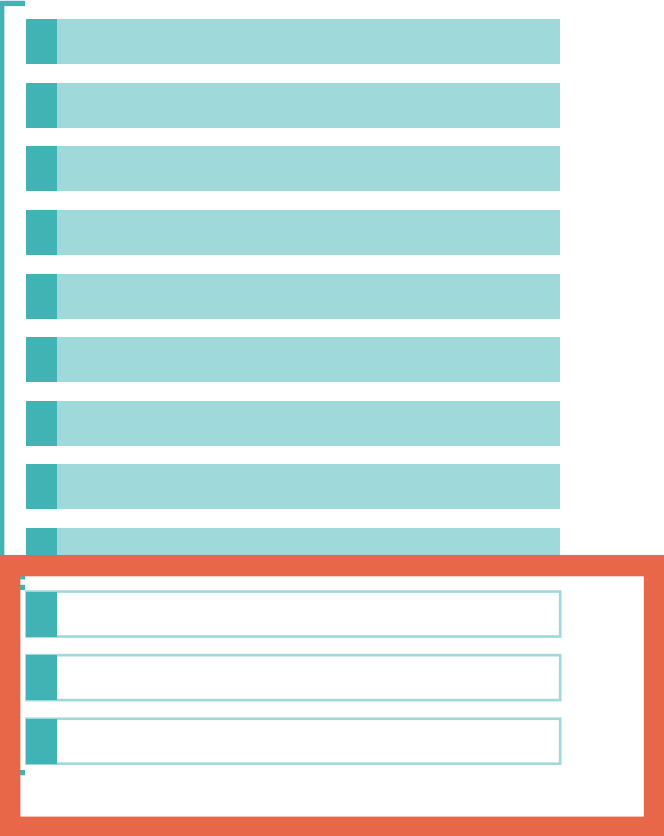




DETERMINAR EL UNIVERSO
DE SITIOS

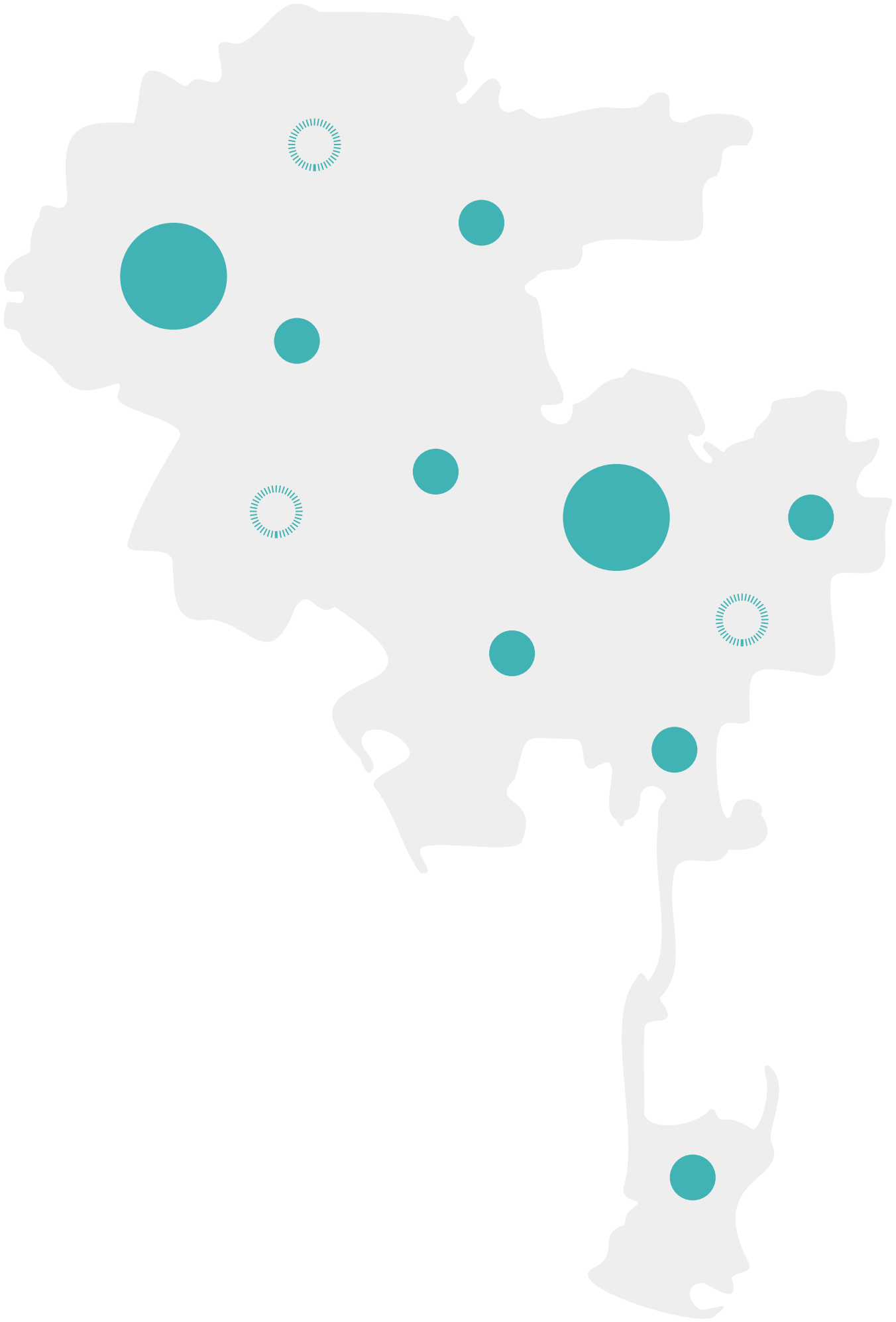
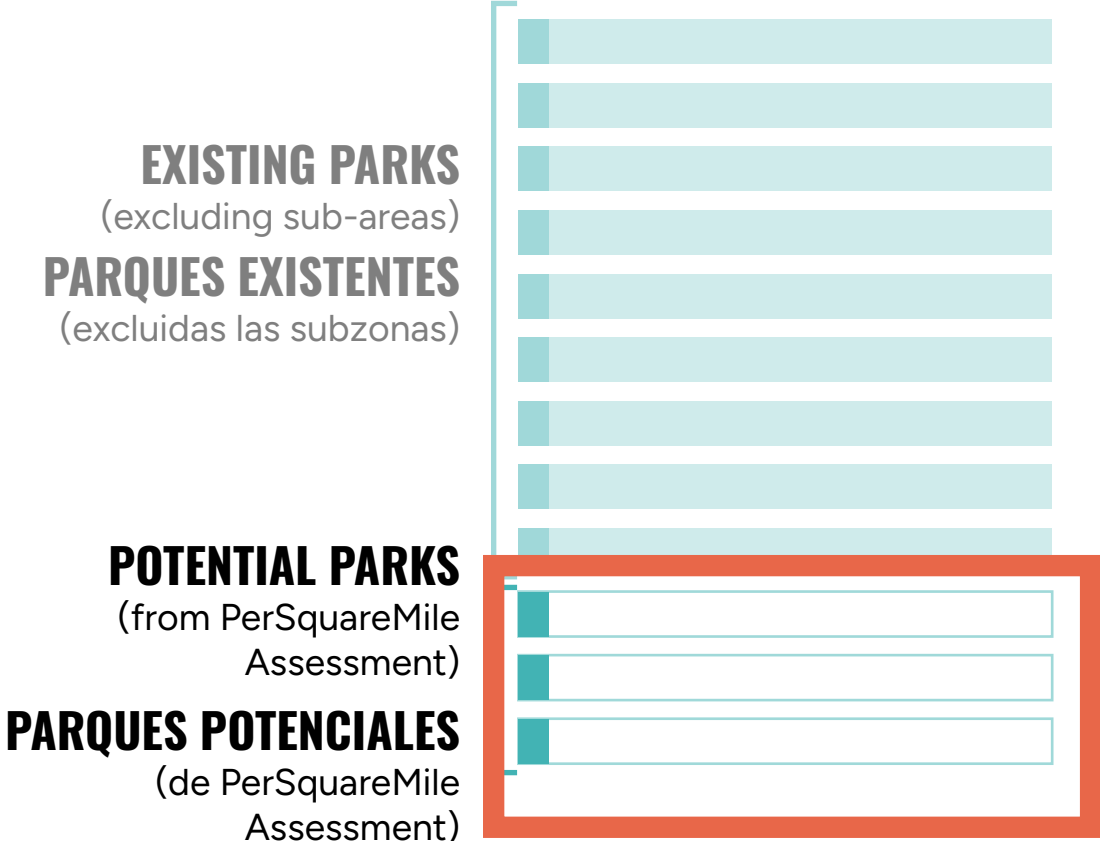
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POTENTIAL PARKS
(from PerSquareMile
Assessment)
PARQUES POTENCIALES
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Assessment)



DEVELOPED AN INNOVATIVE APPROACH
TO QUICKLY IDENTIFY AREAS THAT NEED
NEW PARKS

DESARROLLAR UN ENFOQUE INNOVADOR PARA
IDENTIFICAR RÁPIDAMENTE LAS ZONAS QUE
NECESITAN NUEVOS PARQUES



If we do nothing to address
park access, by 2050.

117,000 more people will live
without a park nearby!

Si no hacemos nada para
mejorar el acceso a los
parques, en 2050. **117.000**
personas más vivirán sin un
parque cerca.

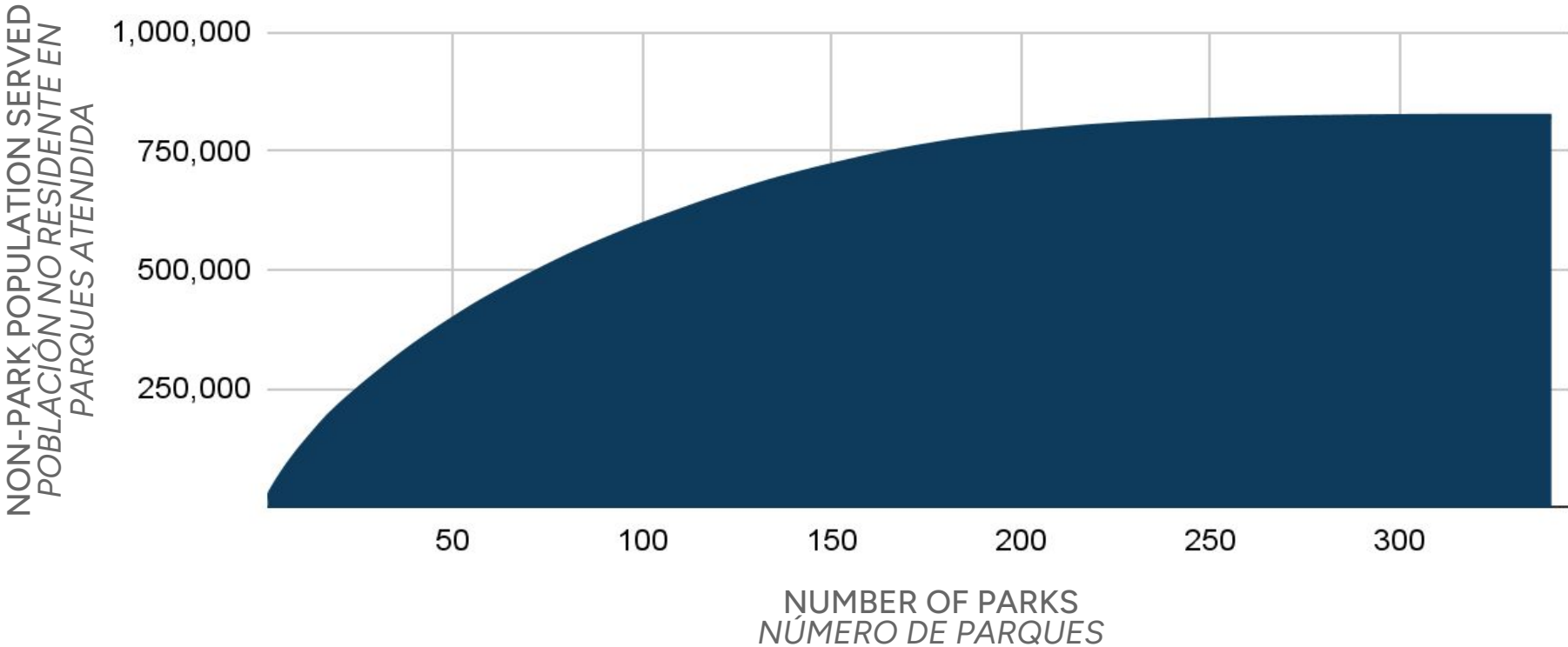
PerSquareMile is a **utilitarian tool**. It enables us to identify locations where creating a new park would produce the greatest good for the greatest number of people most efficiently.

PerSquareMile es una **herramienta utilitaria**. Nos permite identificar los lugares donde la creación de un nuevo parque produciría el mayor bien para el mayor número de personas de la forma más eficiente.

People without a park within a half-mile

PERSONAS SIN UN PARQUE A MENOS DE 800 METROS

Scenario	Reduction Target	People Served	Grid Count
1	10%	86,437	7
2	25%	216,092	21
3	50%	432,185	58
4	75%	648,277	119
5	100%	864,370	346
ESCENARIO	OBJETIVO DE REDUCCIÓN	PERSONAS ATENDIDAS	RECuento DE REJILLAS



PROXIMITY

Number of people
without a park within
a 10-minute walk

PROXIMIDAD

Número de personas
sin parque a 10
minutos a pie

SUPPLY

Park acres per
thousand people

SUMINISTRAR

Acres de parque por
cada mil personas

LA Park Needs Assessment

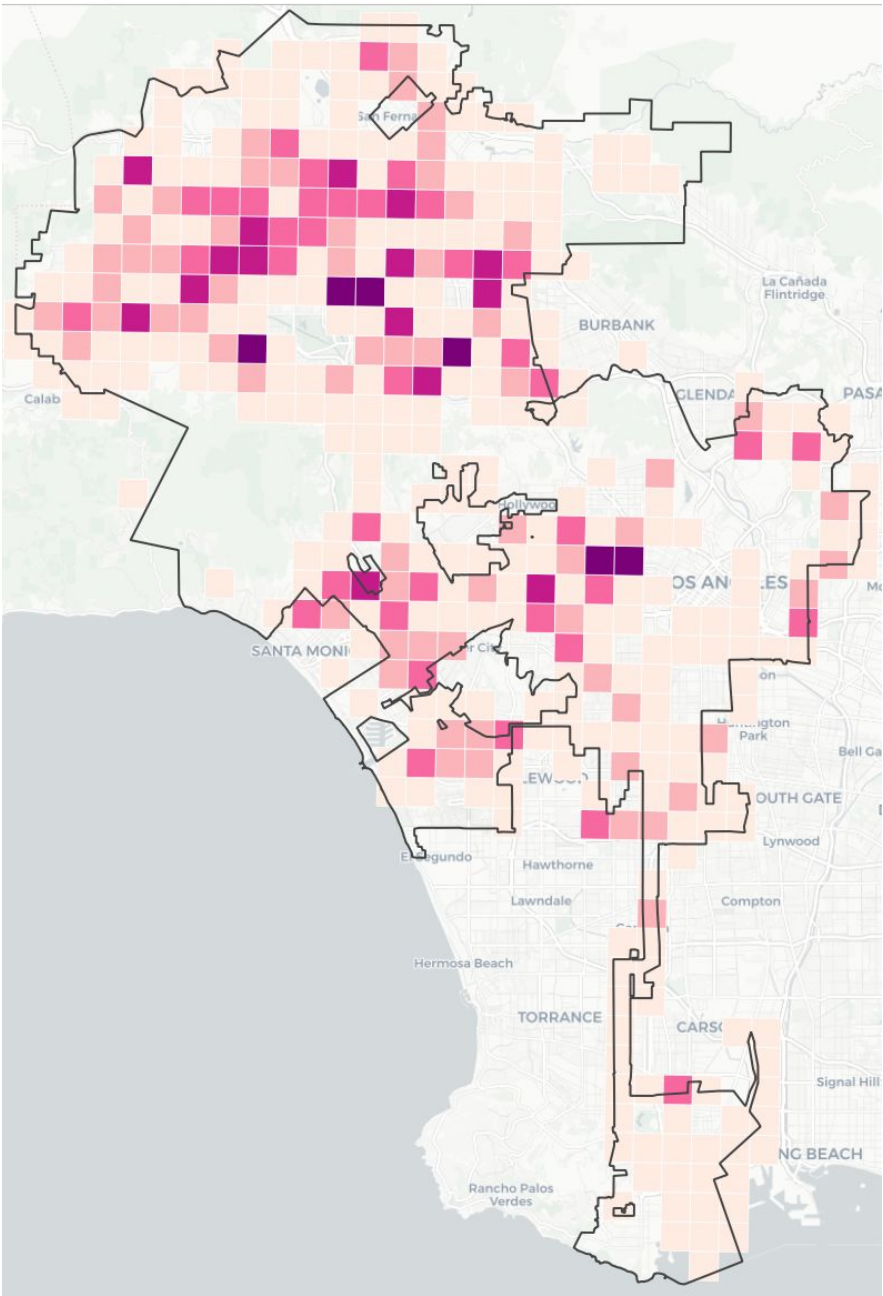
PERSQUAREMILE | PERSQUAREMILE

TWO METRICS TO CONSIDER: ACCESS AND PRESSURE

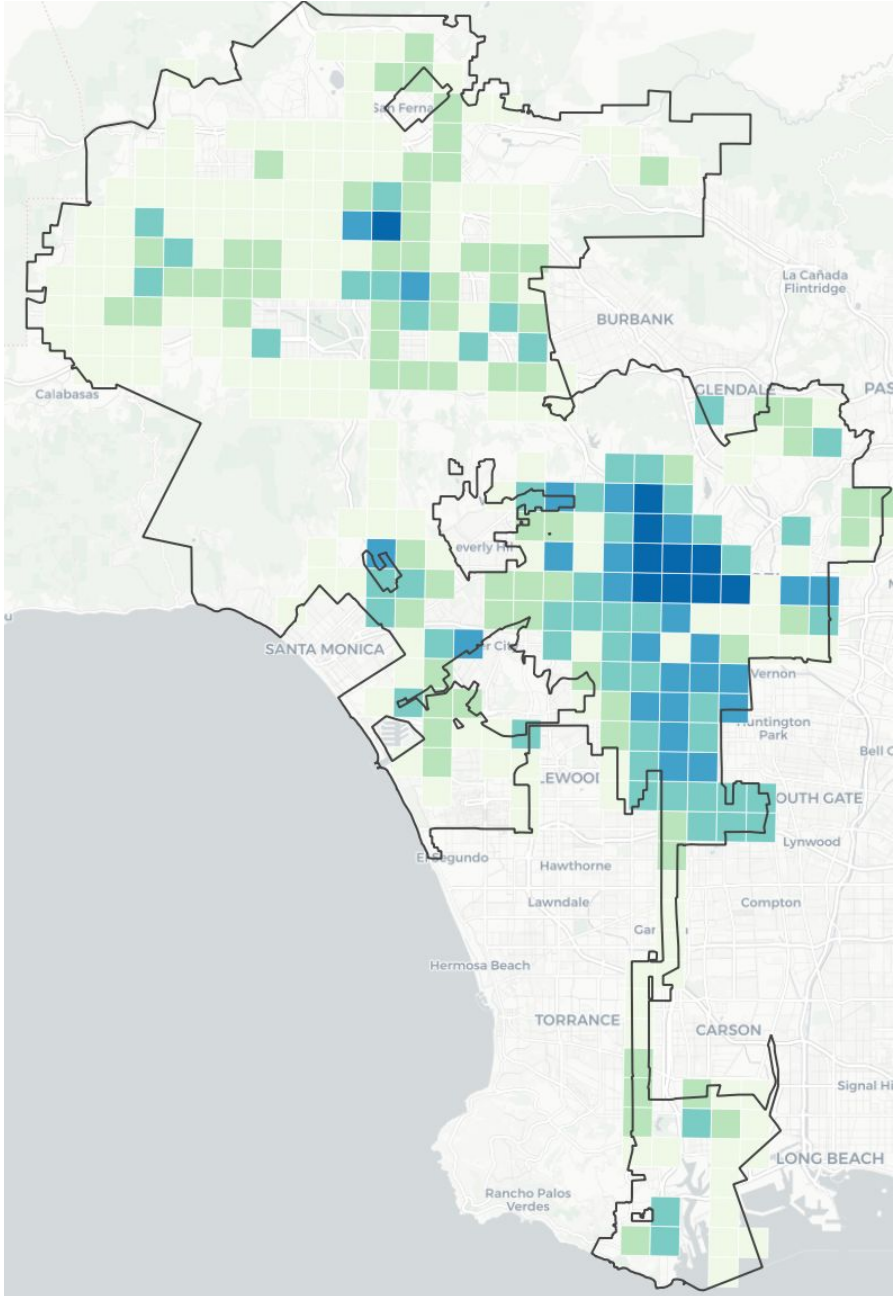
DOS MÉTRICAS A CONSIDERAR: PROXIMIDAD Y SUMINISTRAR

PROXIMITY

PROXIMIDAD



	REDUCTION TARGET	PEOPLE SERVED	GRID COUNT
	10%	86,437	7
	25%	216,092	21
	50%	432,185	58
	75%	648,277	119
	100%	864,370	346



	REDUCTION TARGET	PEOPLE SERVED	GRID COUNT
	10%	349,892	11
	25%	874,730	35
	50%	1,749,460	87
	75%	2,624,190	160
	100%	3,498,920	314

SUPPLY

SUMINISTRAR

PERSQUAREMILE
POTENTIAL PRIORITY SITES: TOP 25%

THIS MAP IDENTIFIES POTENTIAL PRIORITY SITES FOR ADDRESSING THE TOP 25% OF THE NEED FOR NEW PARKS (PROXIMITY) AND ADDITIONAL PARK ACREAGE (SUPPLY).

THIS ANALYSIS ALSO TAKES INTO ACCOUNT THOSE WHO LIVE IN DISADVANTAGED COMMUNITY AREAS AS WELL AS THOSE WHO LIVE IN HIGH EXPOSURE AREAS BASED ON CALENVIROSCREEN.

ESTE MAPA IDENTIFICA SITIOS PRIORITARIOS POTENCIALES PARA ABORDAR EL 25 % PRINCIPAL DE LA NECESIDAD DE NUEVOS PARQUES (PROXIMIDAD) Y SUPERFICIE ADICIONAL DE PARQUES (SUMINISTRAR).

ESTE ANÁLISIS TAMBIÉN TIENE EN CUENTA A QUIENES VIVEN EN ÁREAS COMUNITARIAS DESFAVORECIDAS, ASÍ COMO A QUIENES VIVEN EN ÁREAS DE ALTA EXPOSICIÓN SEGÚN CALENVIROSCREEN.

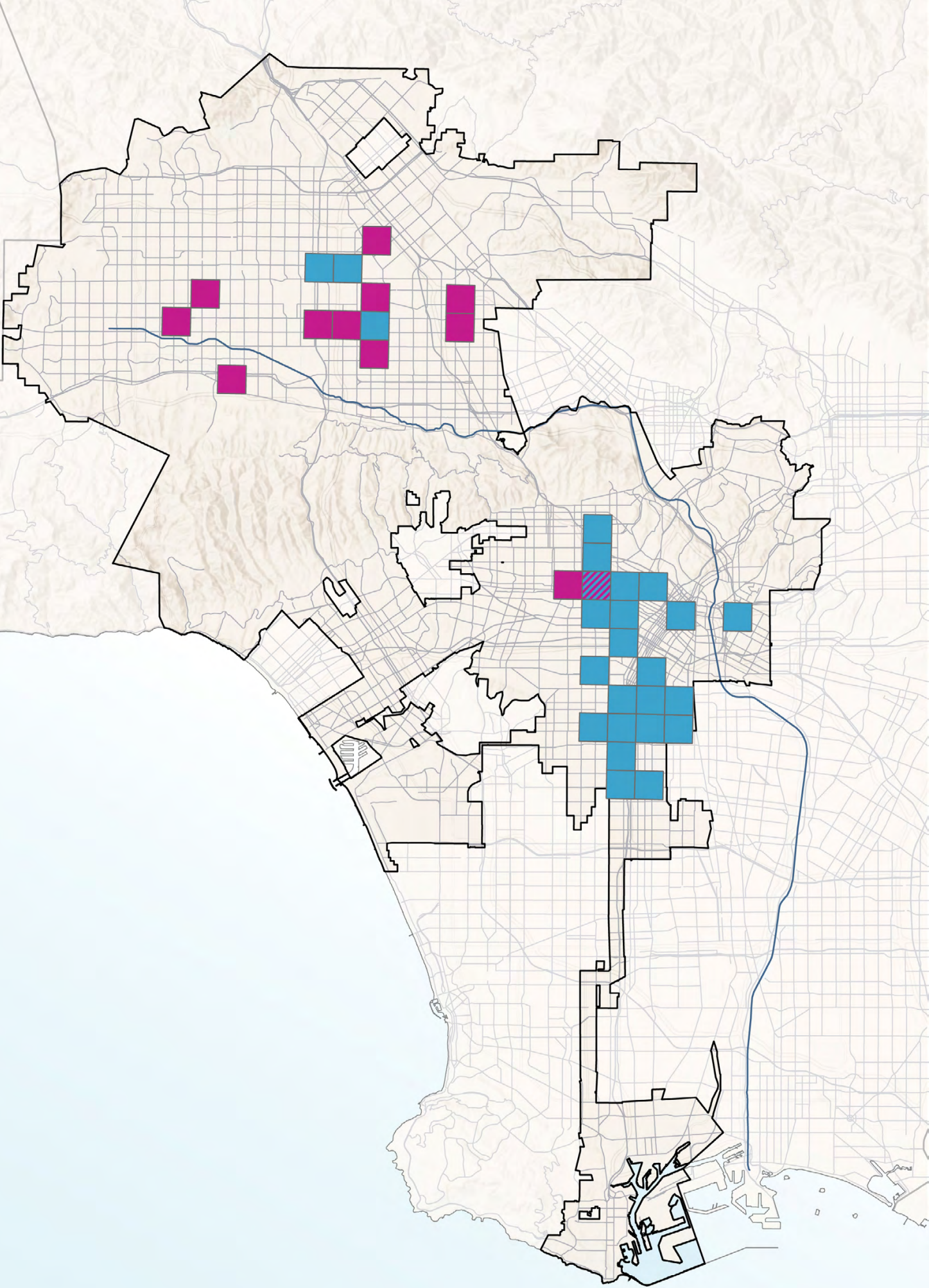
PROXIMITY (10 MIN WALK)
PROXIMIDAD (10 MIN ANDANDO)

 **TOP 25%**

SUPPLY (PARKS PER 1,000 PPL)
SUMINISTRAR (PARQUES POR CADA 1.000 PERSONAS)

 **TOP 25%**

BOTH AMBOS

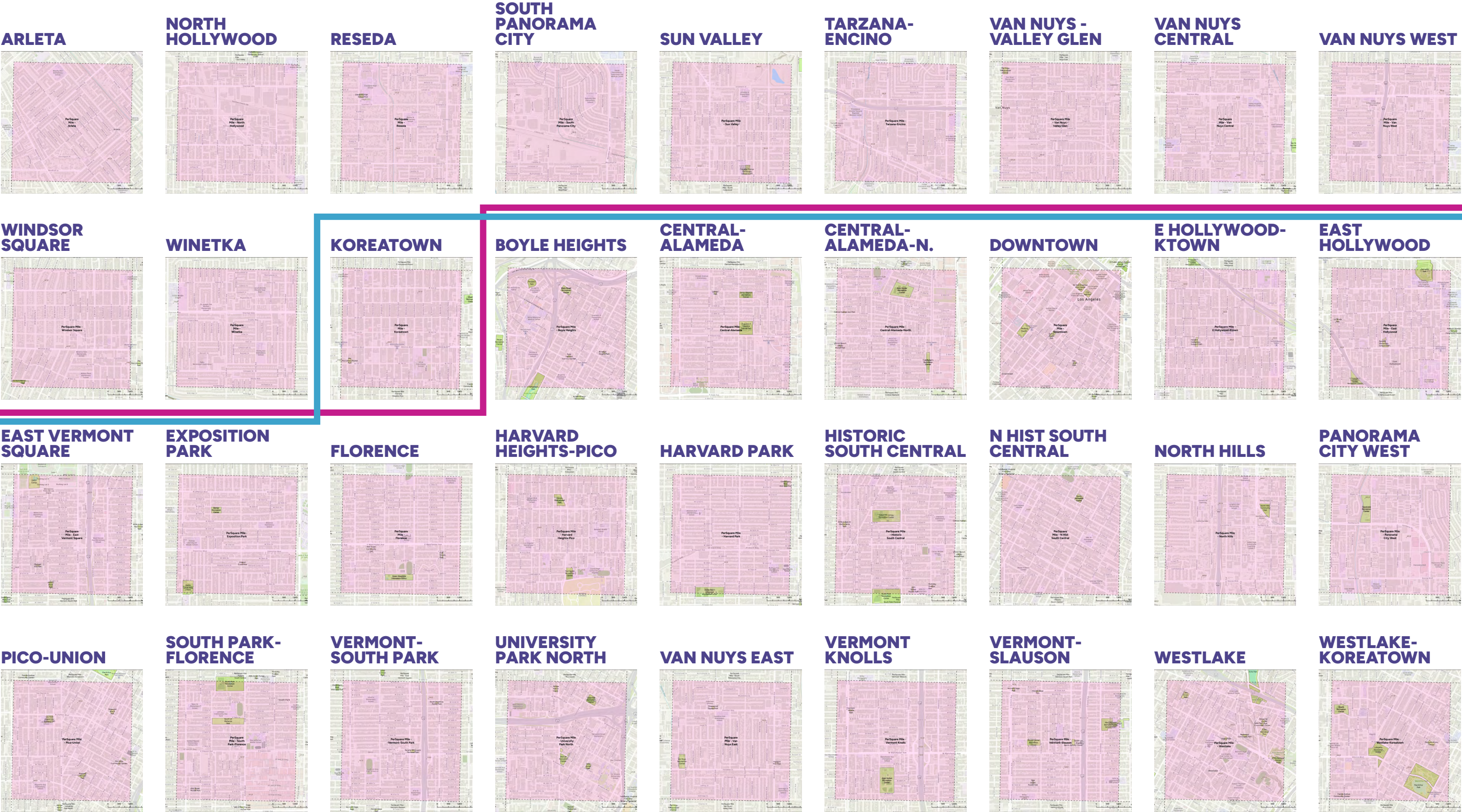



LA Park Needs Assessment

PROSPECTIVE SITES | SITIOS PROSPECTIVOS

PROXIMITY

PROXIMIDAD



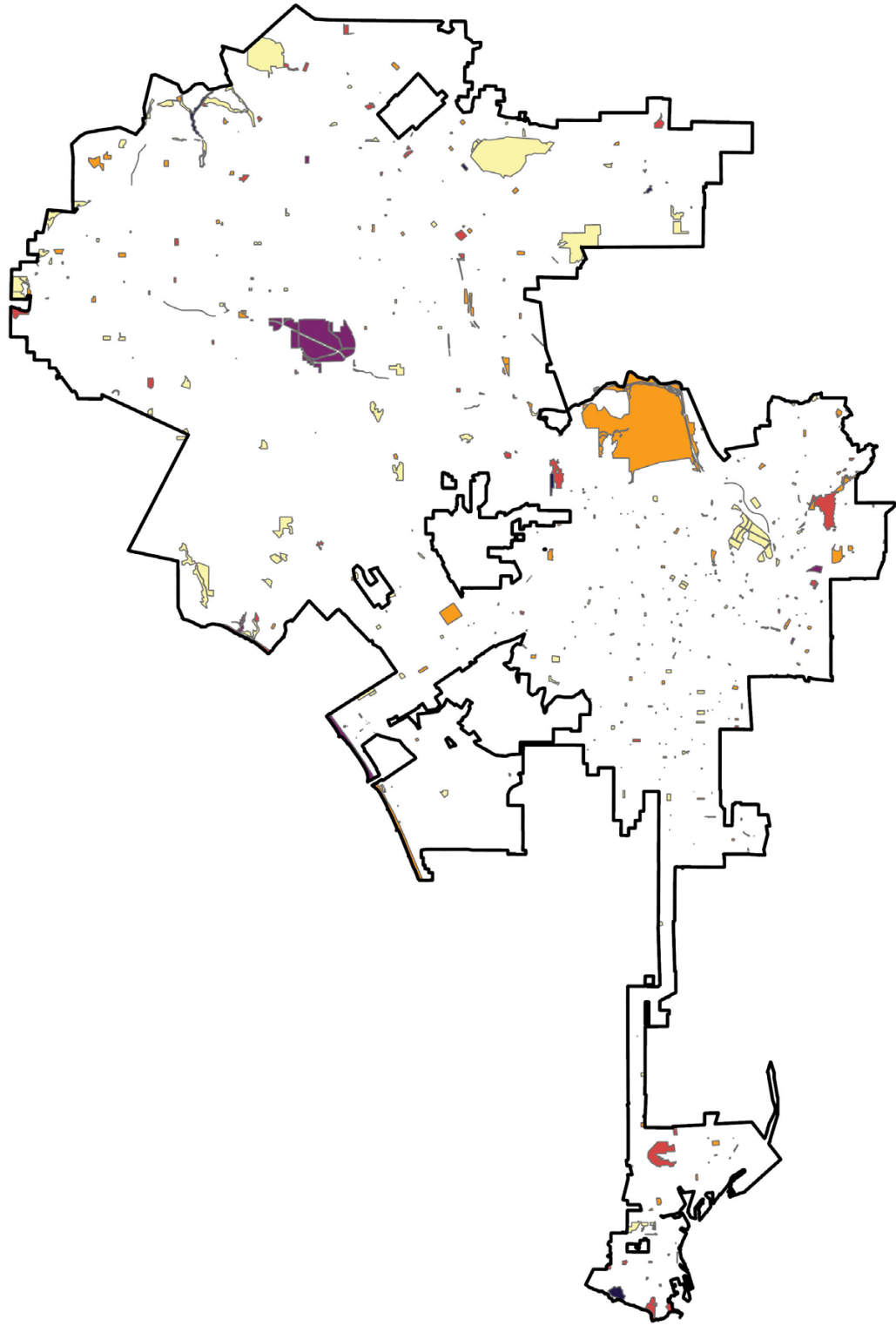
To better show Universe of Sites data across the City of LA the PNA uses a system called **Park Pixels**

Para mostrar mejor los datos del Universo de Sitios en la ciudad de Los Ángeles, la PNA utiliza un sistema llamado **Píxel de Parque**

PARK PIXELS: VISUALIZING PARK DATA

PARK PIXELS: VISUALIZACIÓN DE DATOS DEL PARQUE

EXAMPLE: PARK CONDITION ASSESSMENT (PCA) | EJEMPLO: EVALUACIÓN DEL ESTADO DE UN PARQUE



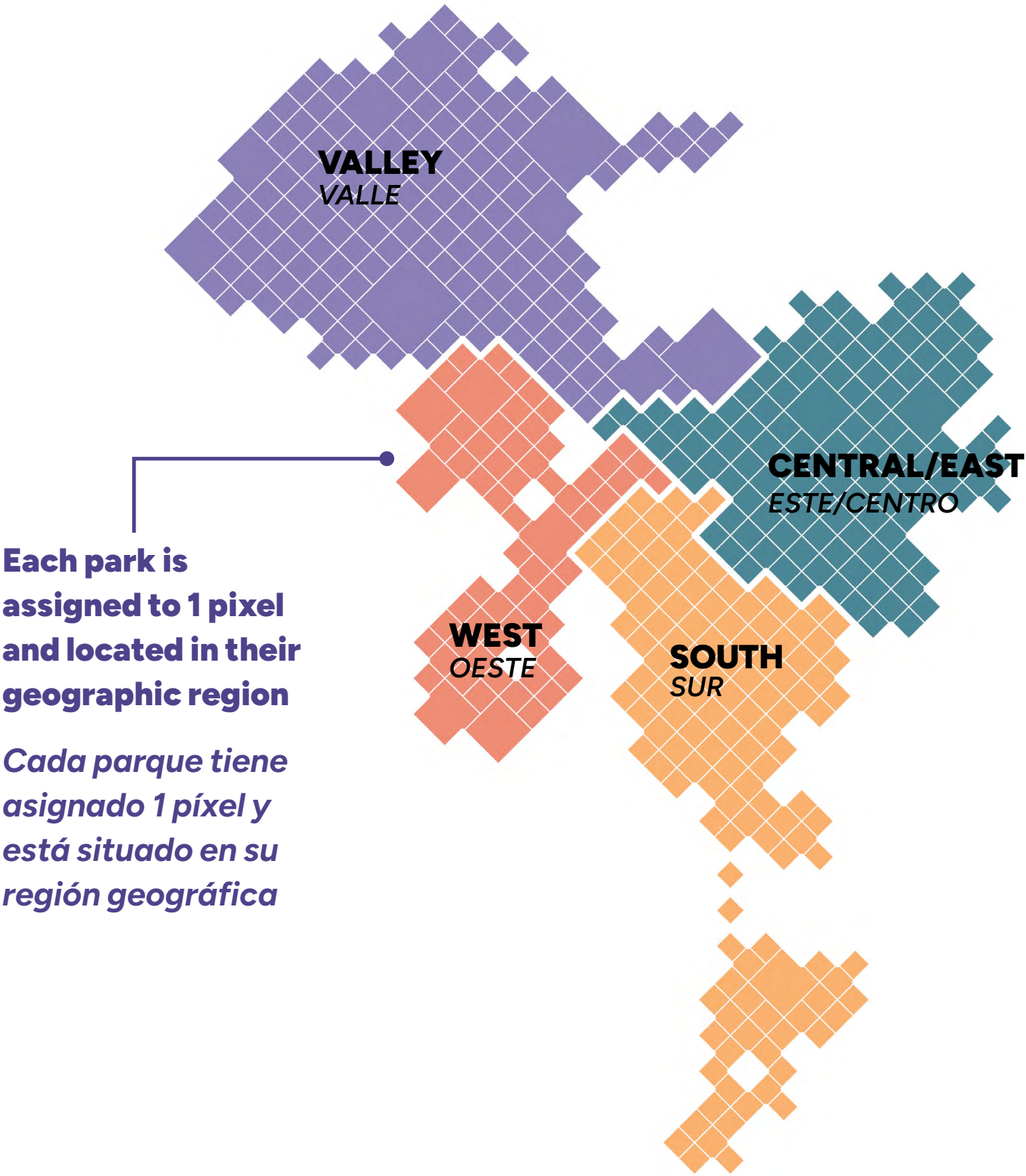
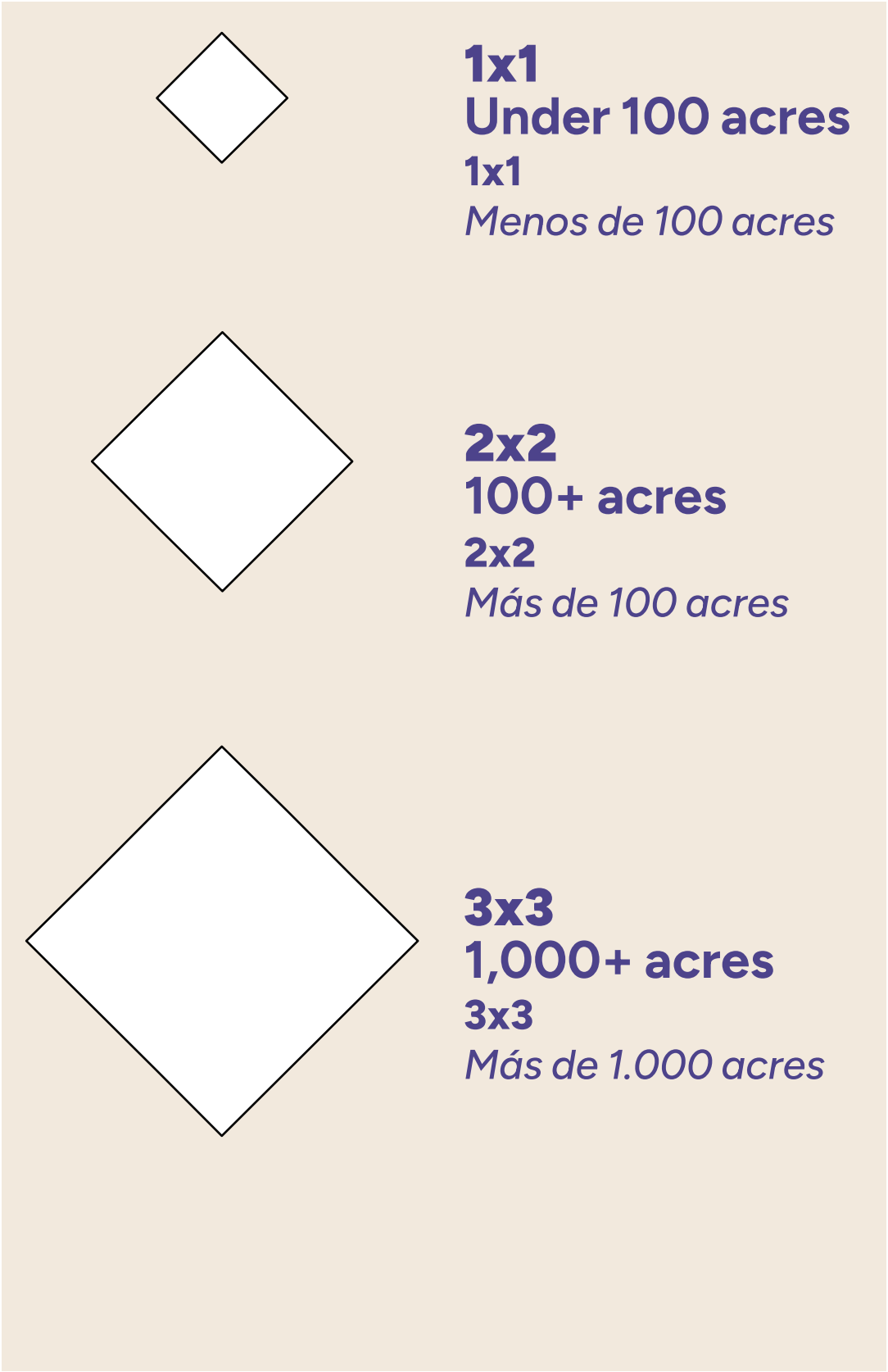
PCA Data visualized by park
PCA Datos visualizados por parque

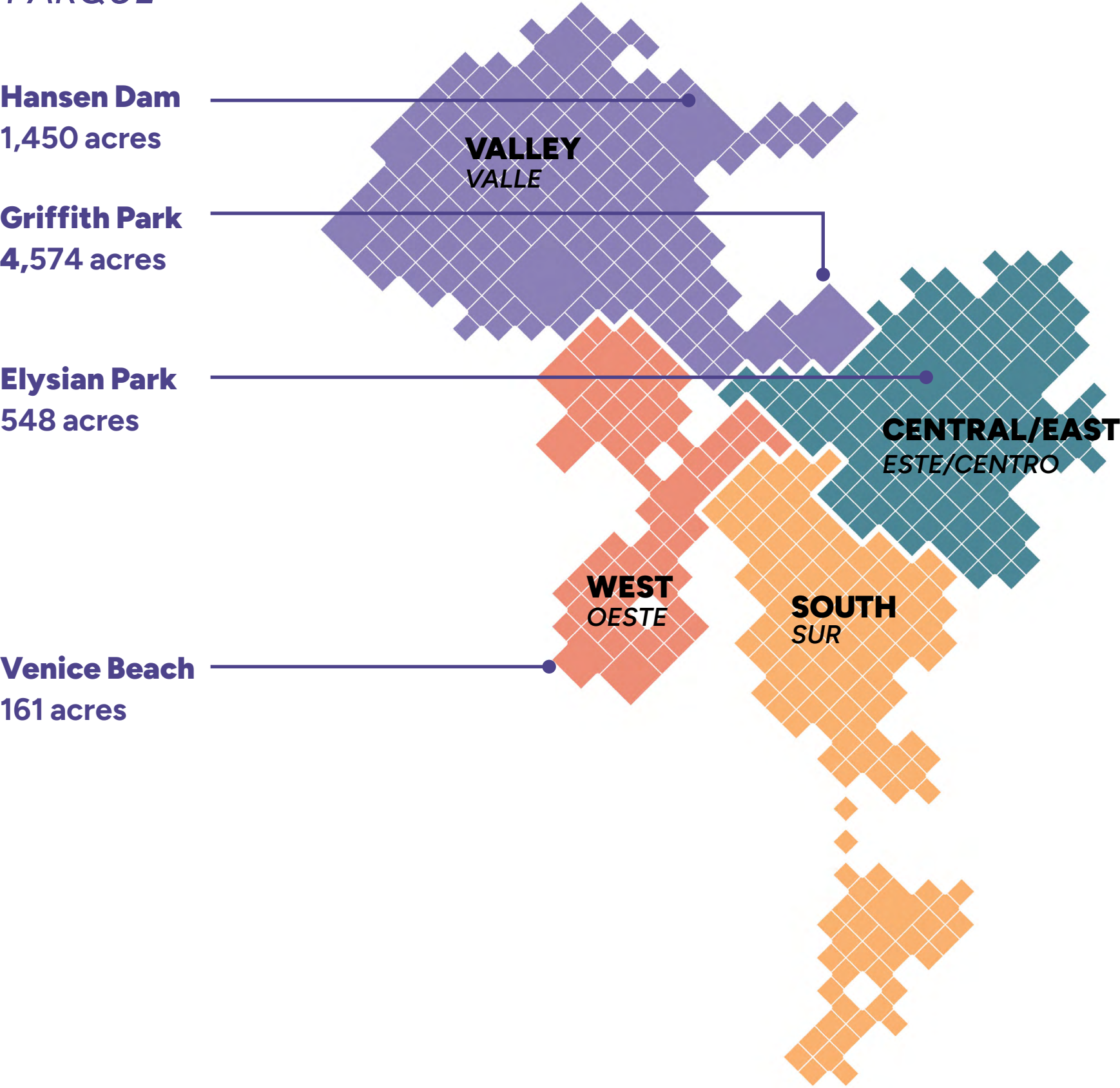
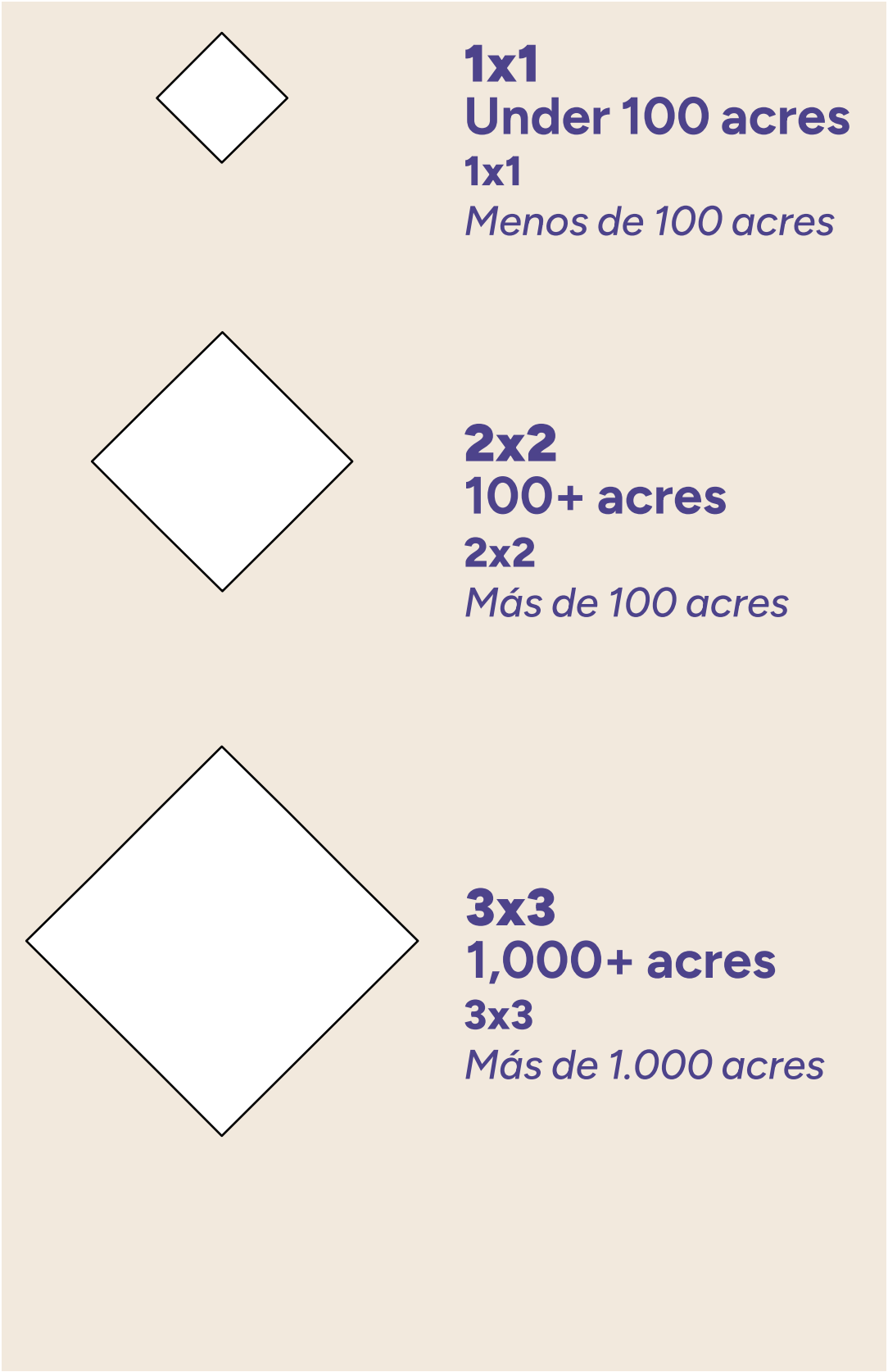


PCA Data visualized by park pixel
PCA Datos visualizados por píxel de parque

PARK PIXELS: VISUALIZING PARK DATA

PARK PIXELS: VISUALIZACIÓN DE DATOS DEL PARQUE

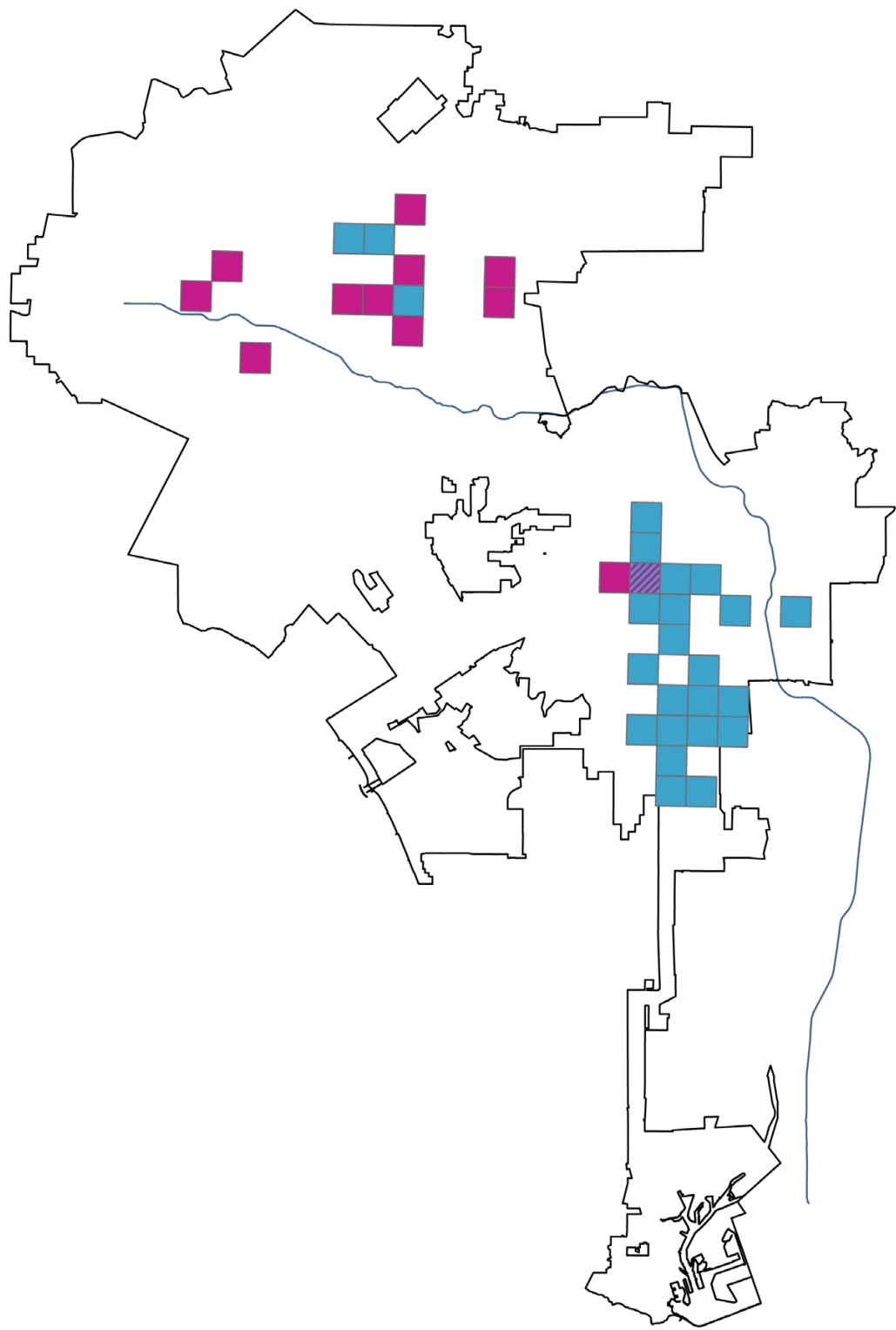




PARK PIXELS: VISUALIZING PARK DATA

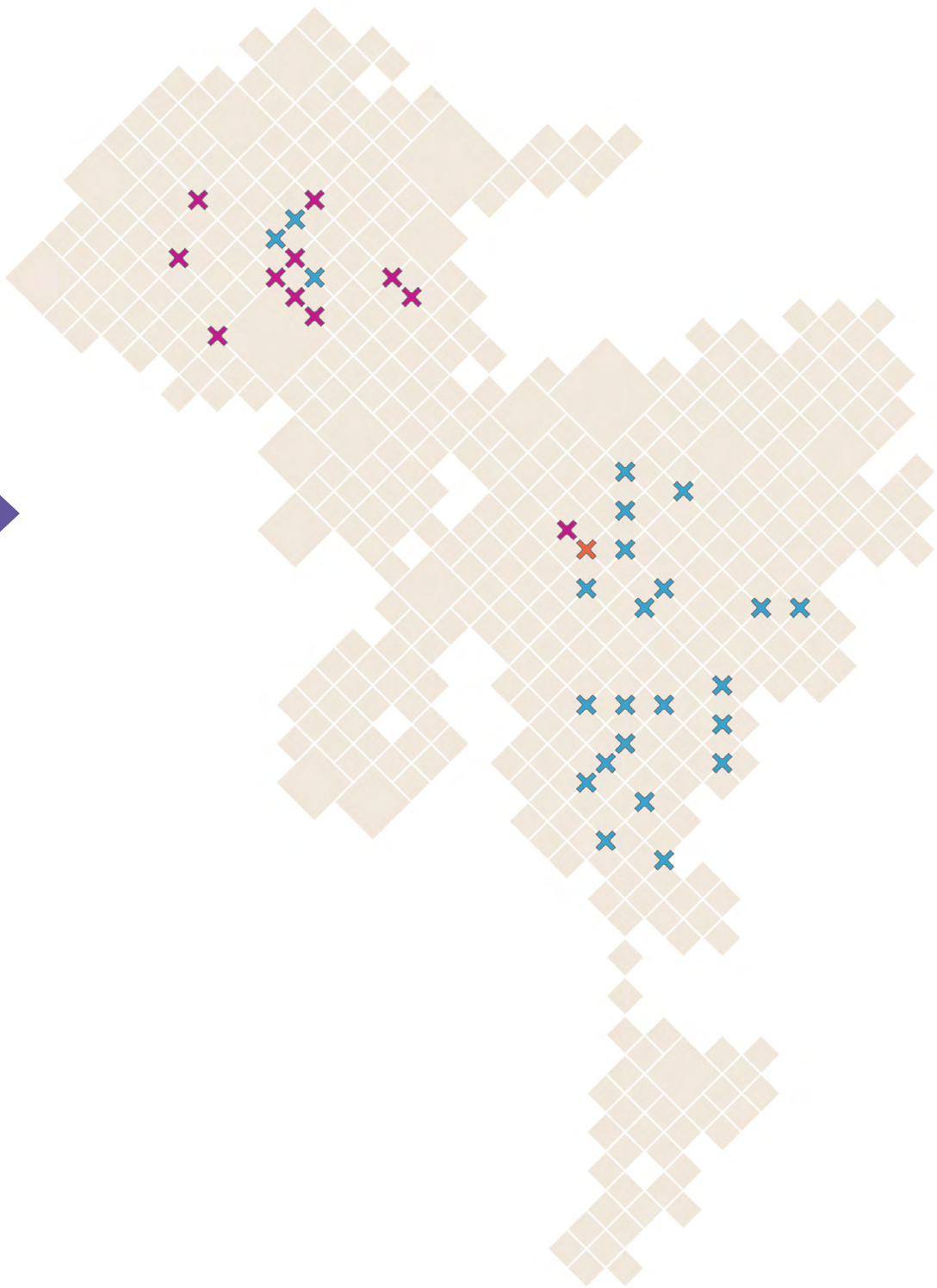
PARK PIXELS: VISUALIZACIÓN DE DATOS DEL PARQUE

PERSQUAREMILE (PSM) POTENTIAL PARK LOCATIONS | “PERSQUAREMILE” UBICACIONES POTENCIALES DEL PARQUE (PSM)



PerSquareMile: Top 25% Priority Grid Cells

Por milla cuadrada: celdas de cuadrícula prioritarias del 25 % superior



PSM visualized by park pixel

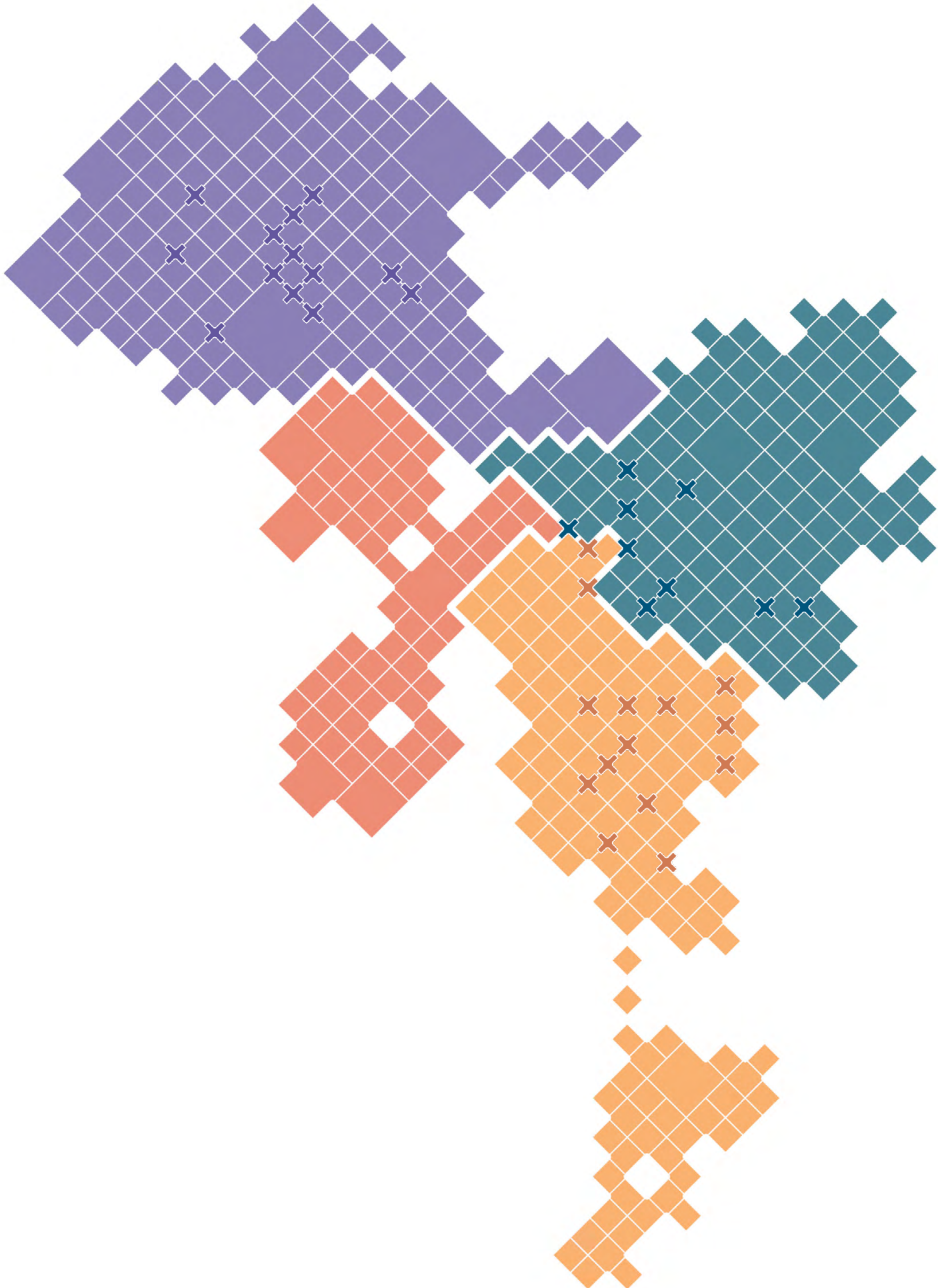
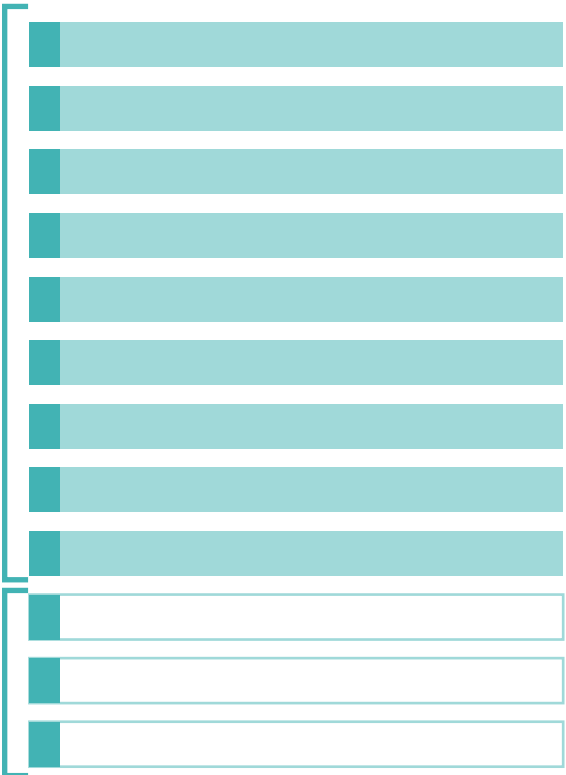
PSM visualizada por park pixel



DETERMINAR EL UNIVERSO
DE SITIOS

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(excluding sub-areas)
PARQUES EXISTENTES
(excluidas las subzonas)

POTENTIAL PARKS
(from PerSquareMile
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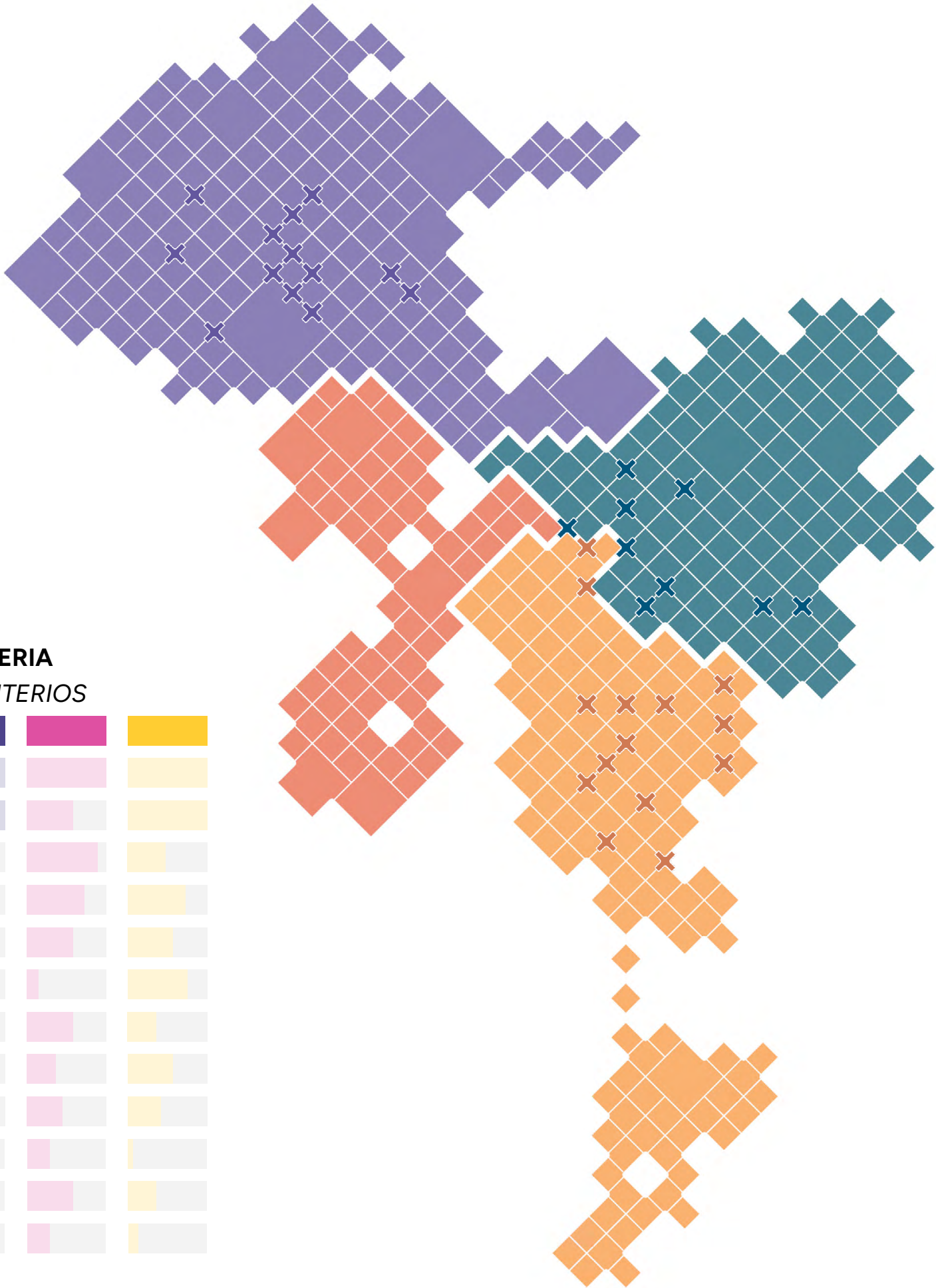


DAR PRIORIDAD A LOS SITIOS

POTENTIAL PARKS
(from PerSquareMile
Assessment)

PARQUES POTENCIALES
(de PerSquareMile
Assessment)

	CRITERIA LOS CRITERIOS			



PARK PRIORITIZATION STRATEGY | ESTRATEGIA DE PRIORIZACIÓN DE PARQUES

ADDITIONALLY, DUE TO THE MULTI-BENEFIT NATURE OF MANY OF THE CRITERIA, THE FOUR OVER-ARCHING CATEGORIES HAVE BEEN USED INSTEAD TO FLAG APPLICABLE CRITERIA AS SHOWN BELOW.

ADEMÁS, DEBIDO A LA NATURALEZA DE MÚLTIPLES BENEFICIOS DE MUCHOS DE LOS CRITERIOS, SE HAN UTILIZADO LAS CUATRO CATEGORÍAS GENERALES PARA MARCAR LOS CRITERIOS APLICABLES, COMO SE MUESTRA A CONTINUACIÓN.

Highest Weight

Park Pressure
Presión sobre los parques

Measured Walkability
Caminabilidad (medida)

Parks Condition Assessment
Evaluación del estado de los parques

PNA Equity Score
PNA Equity Score (CES o LAEI o SB535 DC)

Low Shade Cover
Cobertura de sombra baja

Climate Vulnerability
Composición de especies arbóreas

Perceived Park Safety
Percepción de la seguridad del parque

Rec and Parks
Recreación y parques

Equity
Equidad

Resiliency
Resistencia

City/County
Ciudad/Condado

Medium Weight

Criminalization Burden
Carga de la criminalización

Capital Improvement History
Historial de mejoras de capital

Extreme Heat Risk
Riesgo de calor extremo (Nuevo)

Lack of Private Open Space
Falta de espacios abiertos privados (Renombrado)

Biodiversity + Habitat Conservation
Biodiversidad + Hábitat Conservación

Metro Corridors
Corredores de metro

Legend

Uses 2050 Population Projections

Uses Statistically Valid Survey Results

Lowest Weight

Parks Physical Condition
Estado físico de los parques

Rec Centers Physical Condition
Estado físico de los centros recreativos

Perceived Walkability
Peatonalidad percibida

Community Priority Amenities
Equipamientos comunitarios prioritarios

Park Visitation
Visitas a los parques

MyLA311 Requests
Solicitudes MyLA311

Habitat Connectivity
Conectividad de los hábitats

Tree Species Composition
Composición de especies arbóreas

Infiltration and Recharge Opps
Posibilidades de infiltración y recarga

Water Quality Priority
Prioridad a la calidad del agua

LA County PNA
ANP del condado de Los Ángeles

SITE-BASED EVALUATION FRAMEWORK

MARCO DE EVALUACIÓN IN SITU

THE PARK NEEDS ASSESSMENT WILL EVALUATE DATA AND COMMUNITY FEEDBACK TO EVALUATE NEEDS.

LA EVALUACIÓN DE LAS NECESIDADES DE LOS PARQUES VALORARÁ LOS DATOS Y LAS OPINIONES DE LA COMUNIDAD PARA EVALUAR LAS NECESIDADES.

Council District
Distrito del consejo

Zip Code
Código postal

10 Minute
Walkshed Area
*Área de paseo de
10 minutos*

Site
Sito

EXAMPLE:
ECHO PARK
EJEMPLO:
ECHO PARK

PARK PRESSURE

PRESIÓN DEL PARQUE

PARKS WITH HIGH PRESSURE AND UTILIZATION INDICATE THERE IS A HIGHER POTENTIAL NEED FOR OPERATIONS AND MAINTENANCE

LOS PARQUES CON ALTA PRESIÓN Y UTILIZACIÓN INDICAN QUE EXISTE UNA MAYOR NECESIDAD POTENCIAL DE OPERACIONES Y MANTENIMIENTO.

Lowest park pressure (lowest people per park acre)

*Presión más baja del parque
(menor cantidad de personas por
acre de parque)*

Highest park pressure (highest people per park acre)

*Mayor presión en el parque
(mayor cantidad de personas por
acre de parque)*



LOWEST PRIORITY (0)
PRIORIDAD MÁS BAJA (0)

HIGHEST PRIORITY (1)
MÁXIMA PRIORIDAD (1)

Source/Fuente: Consultant Team with data from City of LA Department of Recreation and Parks (Park Boundaries, 2025) + Southern California Association of Governments (Projected Population 2050)

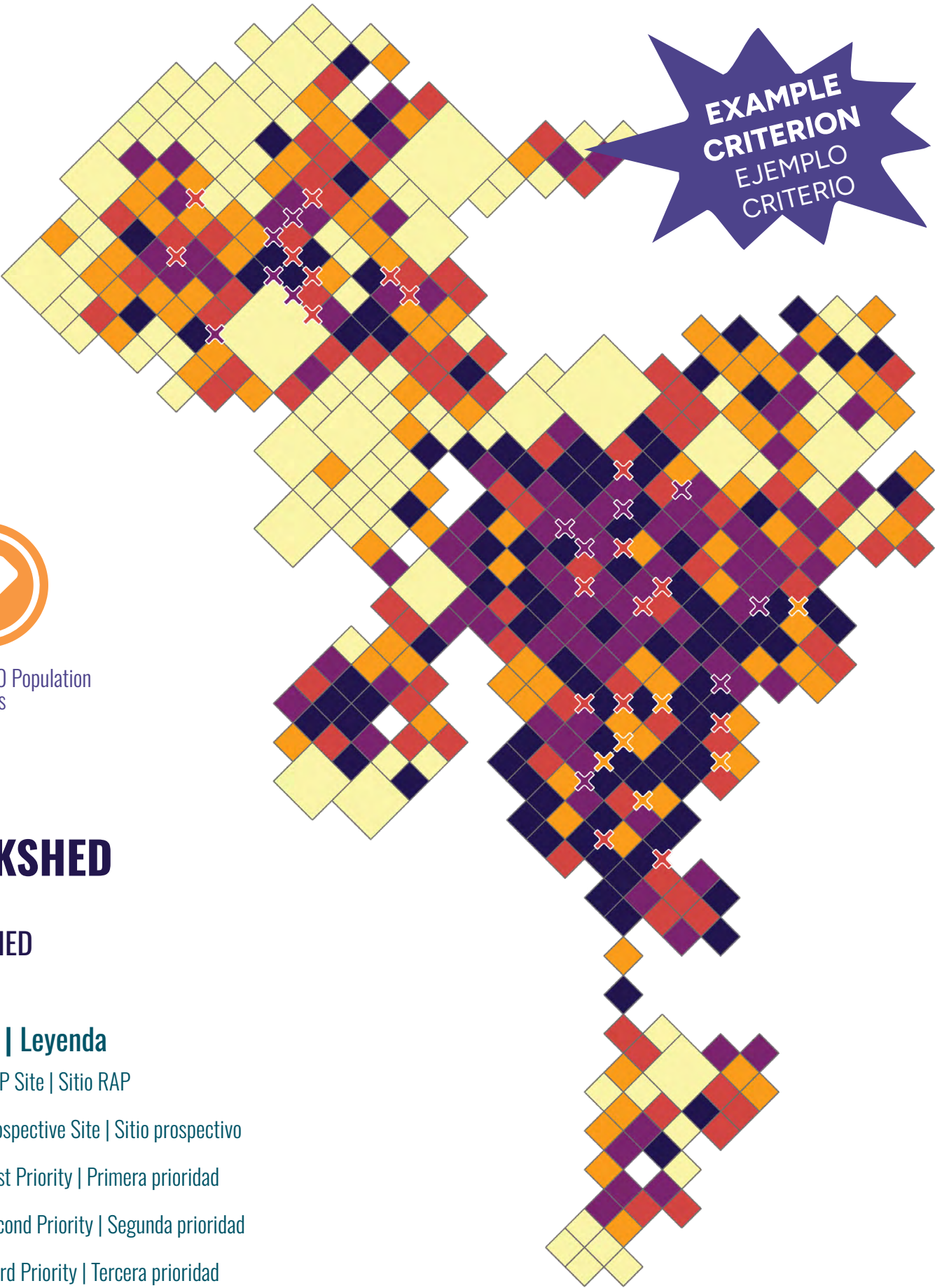


Uses 2050 Population Projections

PARKSHED SCALE

PARKSHED
ESCALA

- Legend | Leyenda**
- RAP Site | Sitio RAP
 - Prospective Site | Sitio prospectivo
 - First Priority | Primera prioridad
 - Second Priority | Segunda prioridad
 - Third Priority | Tercera prioridad
 - Fourth Priority | Cuarta prioridad
 - Fifth Priority | Quinta prioridad



LOW SHADE COVER

COBERTURA DE SOMBRA BAJA

HAVING SHADE IS CRITICAL TO COMFORT AND WELL BEING. MANY AREAS OF LA DO NOT HAVE ENOUGH ACCESS TO SHADE WITHIN PARKS AND THE SURROUNDING NEIGHBORHOODS.

TENER SOMBRA ES FUNDAMENTAL PARA LA COMODIDAD Y EL BIENESTAR. MUCHAS ZONAS DE LOS ÁNGELES CARECEN DE SUFICIENTE ACCESO A LA SOMBRA EN LOS PARQUES Y BARRIOS CIRCUNDANTES.

Highest canopy cover
inside the park and within a
10-minute walk of the park

*La cubierta de dosel más
alta dentro del parque y a 10
minutos a pie del parque.*

Lowest canopy cover
inside the park and within a
10-minute walk of the park

*La cubierta de dosel más
baja dentro del parque y a 10
minutos a pie del parque.*



LOWEST PRIORITY (0)
PRIORIDAD MÁS BAJA (0)

HIGHEST PRIORITY (1)
MÁXIMA PRIORIDAD (1)

Source/Fuente: Consultant Team using data from City of LA Bureau Of Engineering, Dept. of Public Works (Park Land Cover) and Canopy Cover by Block Group (Tree People)



PARKSHED SCALE

PARKSHED
ESCALA

Legend | Leyenda

- RAP Site | Sitio RAP
- Prospective Site | Sitio prospectivo
- First Priority | Primera prioridad
- Second Priority | Segunda prioridad
- Third Priority | Tercera prioridad
- Fourth Priority | Cuarta prioridad
- Fifth Priority | Quinta prioridad

SITE-BASED EVALUATION FRAMEWORK

MARCO DE EVALUACIÓN IN SITU

THE PARK NEEDS ASSESSMENT WILL EVALUATE DATA AND COMMUNITY FEEDBACK TO EVALUATE NEEDS.

LA EVALUACIÓN DE LAS NECESIDADES DE LOS PARQUES VALORARÁ LOS DATOS Y LAS OPINIONES DE LA COMUNIDAD PARA EVALUAR LAS NECESIDADES.



Parks Physical Condition

Estado físico de los parques



Rec Centers Physical Condition

Estado físico de los centros recreativos



Perceived Walkability

Peatonalidad percibida



Community Priority Amenities

Equipamientos comunitarios prioritarios



Perceived Park Safety

Percepción de la seguridad del parque



Engagement-based
Basado en el compromiso

PERCEIVED PARK SAFETY

PERCEPCIÓN DE LA SEGURIDAD DEL PARQUE

PARK SAFETY AND FEELING WELCOME IN PARKS PLAY A CRITICAL ROLE IN EQUITABLE ACCESS. THE PNA SURVEY DETERMINED LEVEL OF PERCIEVED PARK SAFETY BY ASKING WHAT KEEPS RESIDENTS FROM USING THEIR PARKS AND RECREATION CENTERS.

LA SEGURIDAD EN LOS PARQUES Y LA SENSACIÓN DE BIENVENIDA SON FUNDAMENTALES PARA EL ACCESO EQUITATIVO. LA ENCUESTA DE PNA DETERMINÓ EL NIVEL DE SEGURIDAD PERCIBIDA EN LOS PARQUES PREGUNTANDO QUÉ IMPIDE A LOS RESIDENTES USARLOS.

Lowest percentage of respondents indicating a safety concern

El porcentaje más bajo de encuestados que indican una preocupación por la seguridad

Highest percentage of respondents indicating a safety concern

El mayor porcentaje de encuestados que indicaron una preocupación por la seguridad



LOWEST PRIORITY (0)
PRIORIDAD MÁS BAJA (0)

HIGHEST PRIORITY (1)
MÁXIMA PRIORIDAD (1)

Source/Fuente: Statistically Valid Survey Results, Spring 2025
Fuente: Resultados de la encuesta estadísticamente válida de la PNA, 2025.



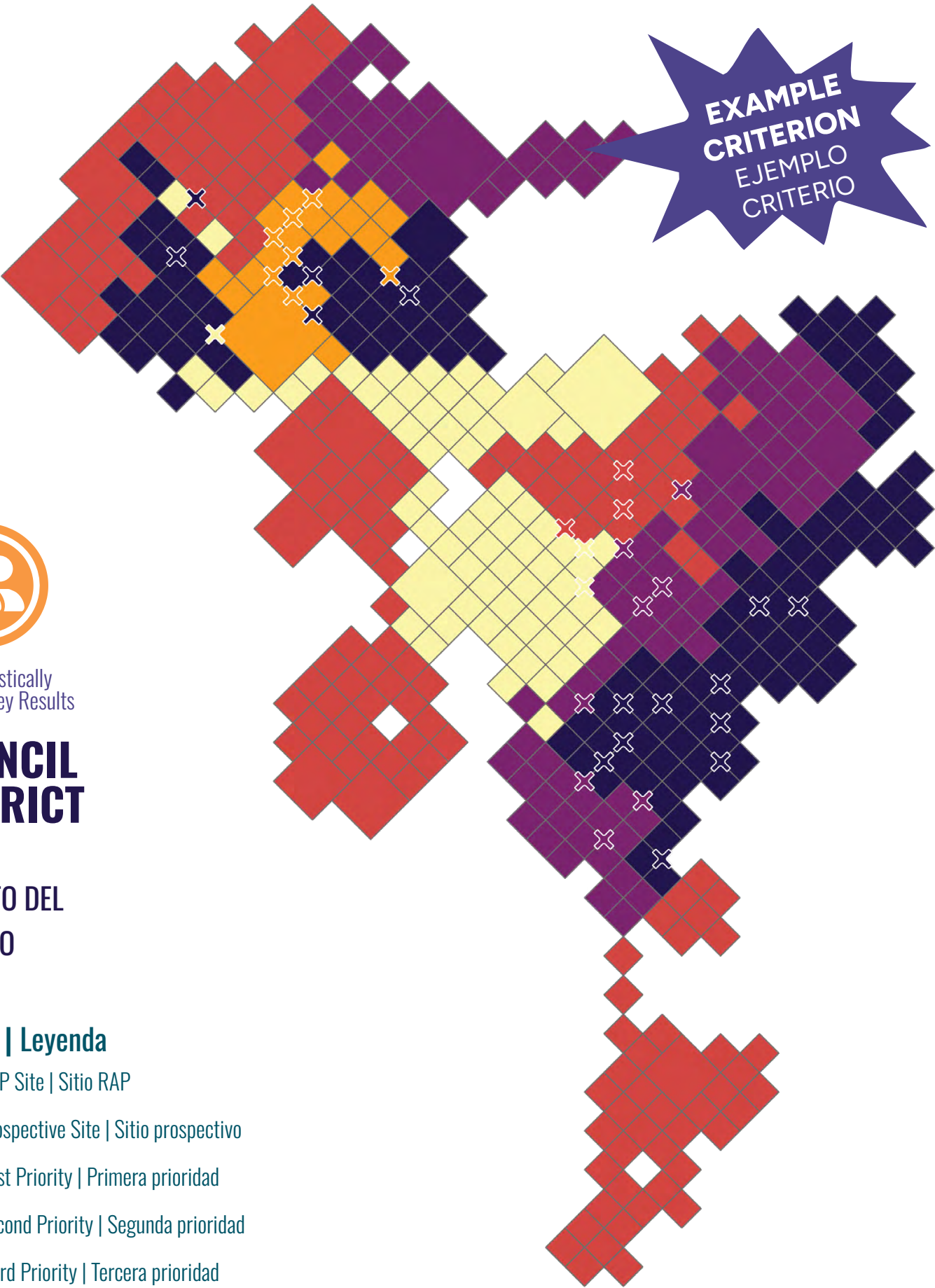
Uses Statistically Valid Survey Results

COUNCIL DISTRICT SCALE

DISTRITO DEL CONSEJO ESCALA

Legend | Leyenda

- RAP Site | Sitio RAP
- Prospective Site | Sitio prospectivo
- First Priority | Primera prioridad
- Second Priority | Segunda prioridad
- Third Priority | Tercera prioridad
- Fourth Priority | Cuarta prioridad
- Fifth Priority | Quinta prioridad



LA Park Needs Assessment

SITE-BASED EVALUATION FRAMEWORK

MARCO DE EVALUACIÓN IN SITU

THE PARK NEEDS ASSESSMENT EVALUATED DATA AND COMMUNITY FEEDBACK TO DETERMINE PRIORITY

EL PARQUE NECESITA DATOS DE EVALUACIÓN Y COMENTARIOS DE LA COMUNIDAD PARA DETERMINAR LA PRIORIDAD

SAINT JAMES PARK



Region: Central/East

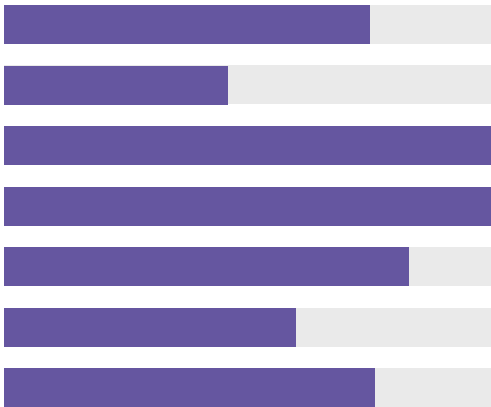
Acres: 0.9

PNA Classification: Mini Park

Legend

- Uses 2050 Population Projections
- Uses Statistically Valid Survey Results

Highest Weight



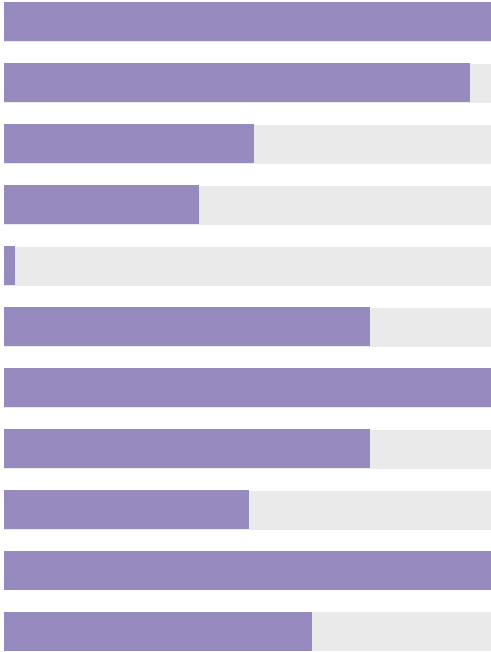
- Park Pressure**
Presión sobre los parques
- Measured Walkability**
Caminabilidad (medida)
- Parks Condition Assessment**
Evaluación del estado de los parques
- PNA Equity Score**
PNA Equity Score (CES o LAEI o SB535 DC)
- Low Shade Cover**
Cobertura de sombra baja
- Climate Vulnerability**
Composición de especies arbóreas
- Perceived Park Safety**

Medium Weight



- Criminalization Burden**
Carga de la criminalización
- Capital Improvement History**
Historial de mejoras de capital
- Extreme Heat Risk**
Riesgo de calor extremo (Nuevo)
- Lack of Private Open Space**
Falta de espacios abiertos privados (Renombrado)
- Biodiversity + Habitat Conservation**
Biodiversidad + Hábitat Conservación
- Metro Corridors**
Corredores de metro

Lowest Weight



- Parks Physical Condition**
- Rec Centers Physical Condition**
- Perceived Walkability**
- Community Priority Amenities**
- Park Visitation**
- MyLA311 Requests**
- Habitat Connectivity**
- Tree Species Composition**
- Infiltration and Recharge Opps**
- Water Quality Priority**
- LA County PNA**

LOWEST PRIORITY (0) HIGHEST PRIORITY (1)

COMPOSITE SCORE

PUNTUACIÓN COMPUESTA



LA Park Needs Assessment

SITE-BASED EVALUATION FRAMEWORK

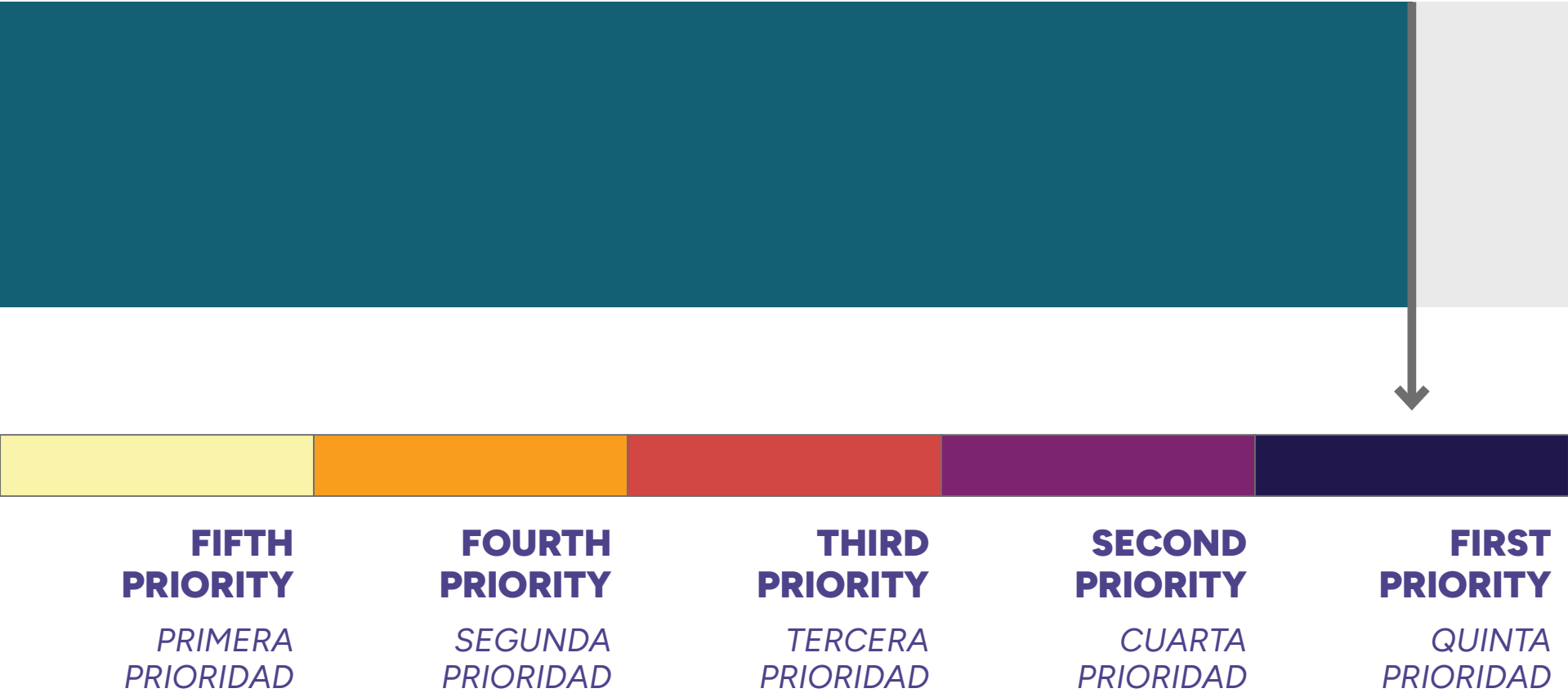
MARCO DE EVALUACIÓN IN SITU

COMPOSITE SCORES WERE ALSO TRANSLATED INTO PRIORITY TIERS

LAS PUNTUACIONES COMPUESTAS TAMBIÉN SE TRADUJERON EN NIVELES DE PRIORIDAD

COMPOSITE SCORE

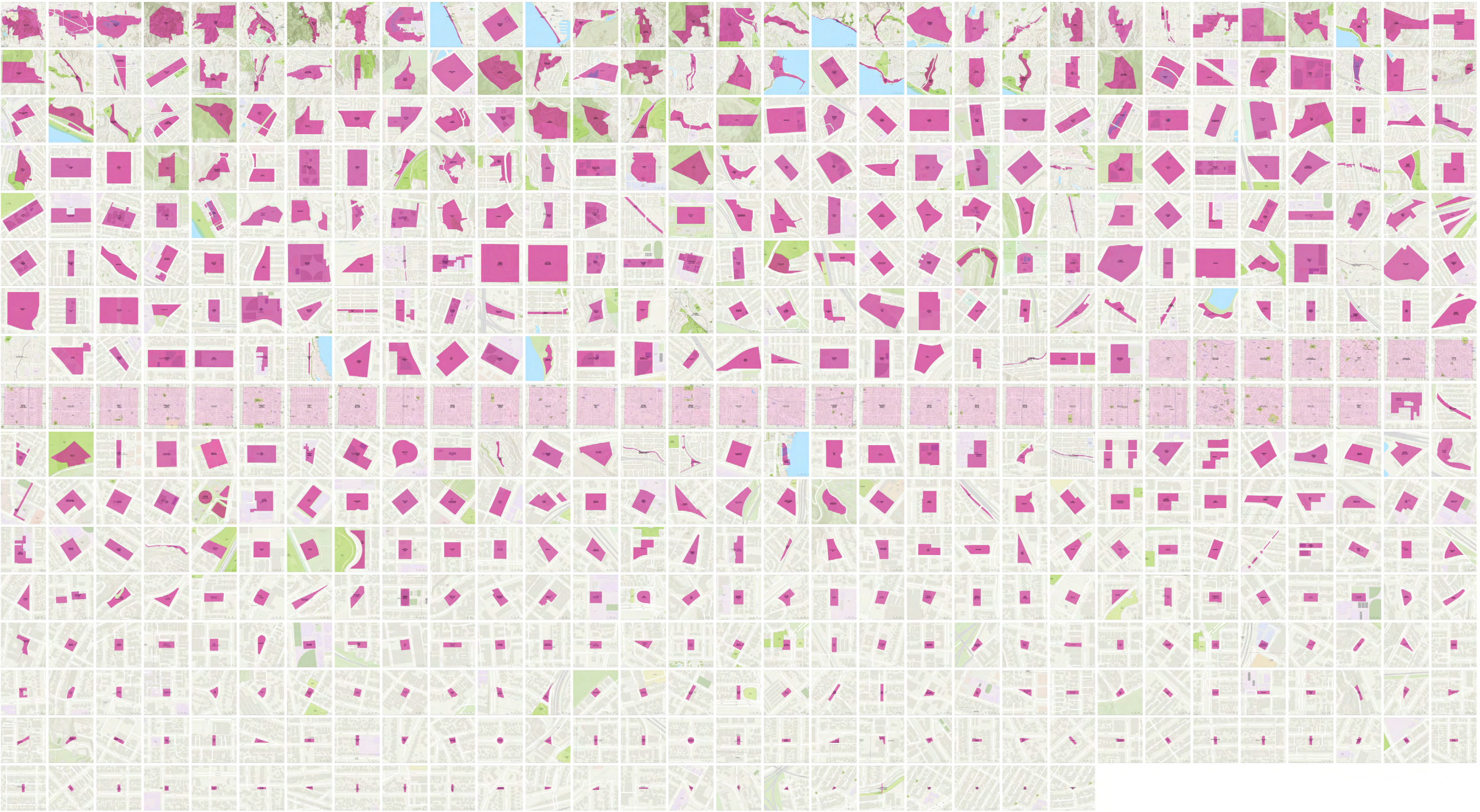
PUNTUACIÓN COMPUESTA



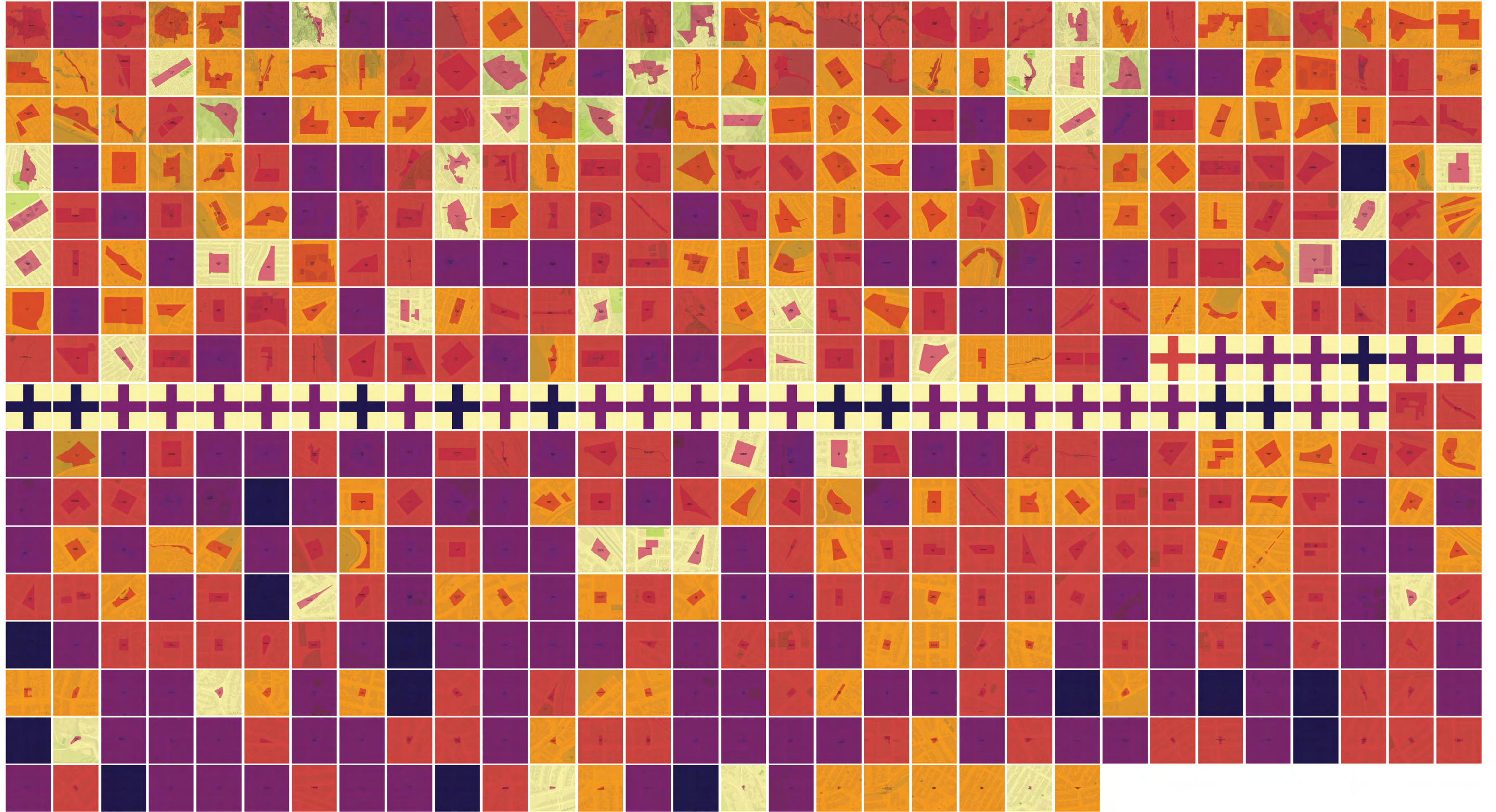
LA Park Needs Assessment

SITE-BASED EVALUATION FRAMEWORK

MARCO DE EVALUACIÓN IN SITU



MARCO DE EVALUACIÓN IN SITU



COMPOSITE SCORE

PUNTUACIÓN COMPUESTA

THE COMPOSITE SCORE SHOWS HIGH PRIORITY
SITES CLUSTERED IN EAST, CENTRAL, AND SOUTH
LA AS WELL AS THE SOUTHERN AND EASTERN SAN
FERNANDO VALLEY.

EL PUNTAJE COMPUESTO MUESTRA SITIOS DE ALTA PRIORIDAD
AGRUPADOS EN EL ESTE, CENTRO Y SUR DE LOS ÁNGELES, ASÍ COMO EN
EL SUR Y ESTE DEL VALLE DE SAN FERNANDO.

Legend | Leyenda

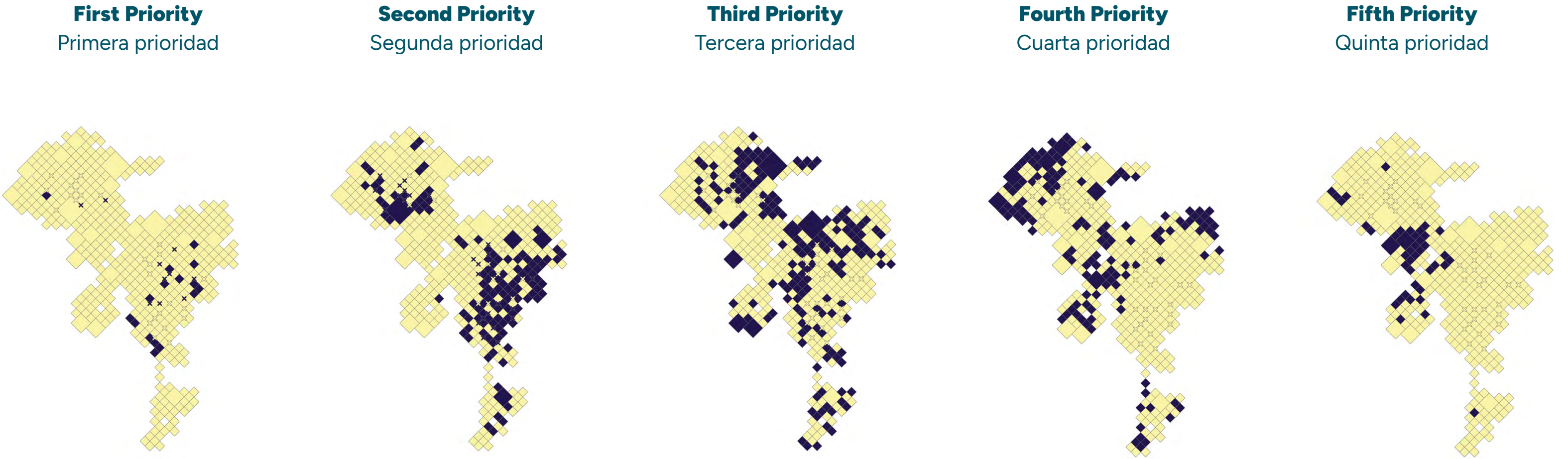
-  RAP Site | Sitio RAP
-  Prospective Site | Sitio prospectivo
-  First Priority | Primera prioridad
-  Second Priority | Segunda prioridad
-  Third Priority | Tercera prioridad
-  Fourth Priority | Cuarta prioridad
-  Fifth Priority | Quinta prioridad



LA Park Needs Assessment

COMPOSITE PRIORITIZATION SCORE | PUNTUACIÓN DE PRIORIZACIÓN COMPUESTA

SITE BASED EVALUATION | EVALUACIÓN BASADA EN EL SITIO



Legend | Leyenda

 RAP Site | Sitio RAP

 Prospective Site | Sitio prospectivo

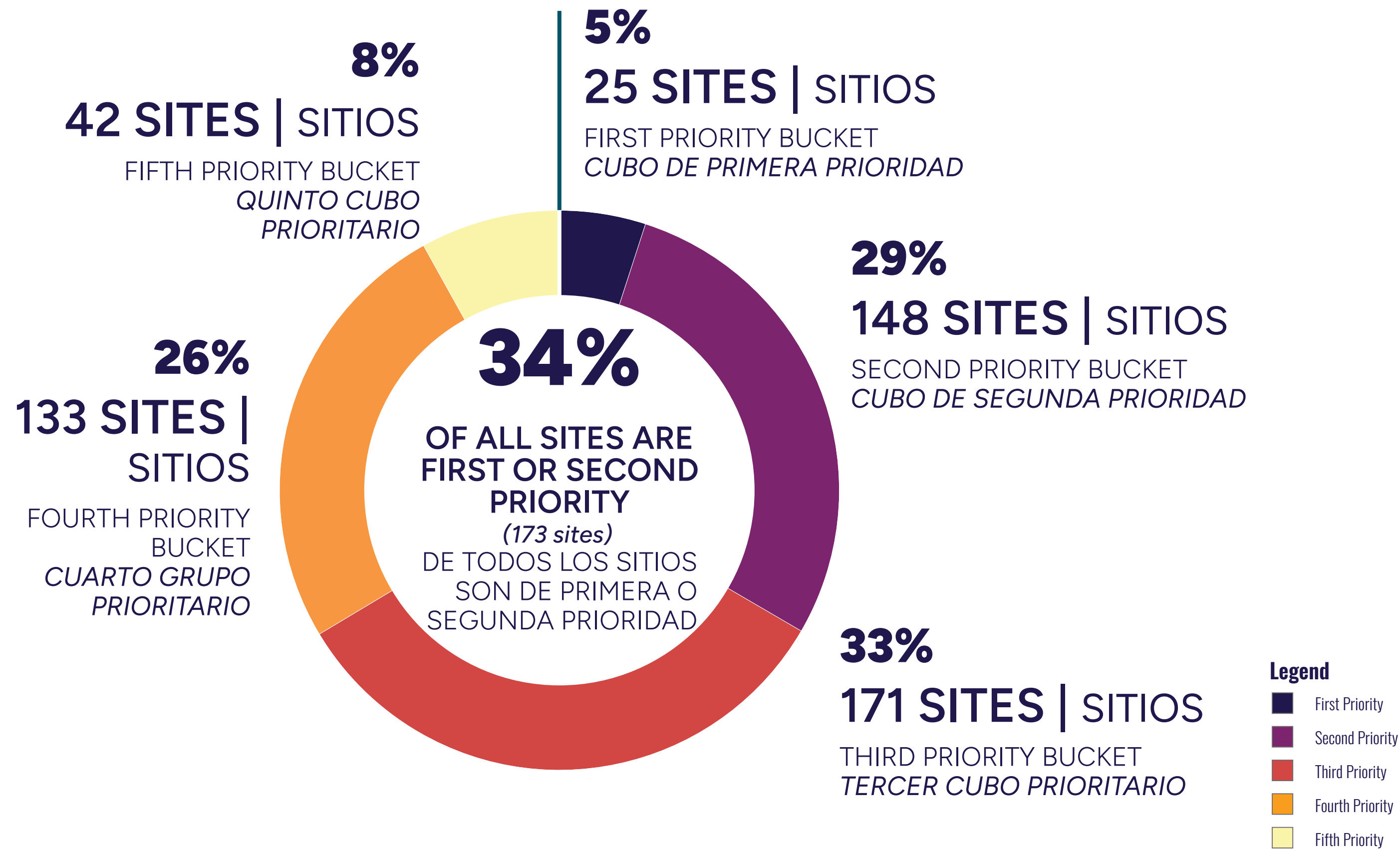
 Site in Priority Grouping | Sitio en Agrupación Prioritaria

 Site not in Priority Grouping | Sitio no en la agrupación prioritaria

LA Park Needs Assessment

OVERALL STATISTICS | ESTADÍSTICAS GENERALES

SITE BASED EVALUATION | EVALUACIÓN BASADA EN EL SITIO



LA Park Needs Assessment

HIGHEST PRIORITY SITES | SITIOS DE MÁXIMA PRIORIDAD

105TH STREET
POCKET PARK



Region: South

PNA Classification: Mini Park

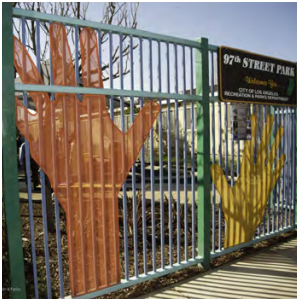
11TH AVENUE
PARK



Region: South

PNA Classification: Mini Park

97TH STREET
POCKET PARK



Region: South

PNA Classification: Mini Park

ARTS DISTRICT
PARK



Region: Central/East

PNA Classification: Mini Park

PERSQUARE
MILE - N HIST
SOUTH CENTRAL



Region: South

PNA Classification:
Neighborhood Park

PERSQUARE
MILE - NORTH
HOLLYWOOD



Region: Valley

PNA Classification:
Neighborhood Park

PERSQUARE
MILE - PICO-
UNION



Region: Central/East

PNA Classification:
Neighborhood Park

PERSQUARE MILE
- WESTLAKE-
KOREATOWN



Region: Central/East

PNA Classification:
Neighborhood Park

CABALLERO
CREEK
CONFLUENCE
PARK



Region: Valley

PNA Classification:
Neighborhood Park

LEO POLITI
ELEMENTARY
SCHOOL (CSP)



Region: Central/East

PNA Classification:
Community School Park

LITTLE GREEN
ACRES PARK



Region: South

PNA Classification: Specialty
Facility

LAR GREENWAY
- MASON TO
VANALDEN



Region: Valley

PNA Classification:
Greenway

ROLLAND
CURTIS PARK



Region: South

PNA Classification: Mini Park

SAINT JAMES
PARK



Region: Central/East

PNA Classification: Mini Park

SAN JULIAN
PARK



Region: Central/East

PNA Classification: Specialty
Facility

SIXTH STREET
VIADUCT PARK



Region: Central/East

PNA Classification:
Community Park

PERSQUARE
MILE -
WESTLAKE



Region: Central/East

PNA Classification:
Neighborhood Park

PERSQUARE
MILE -
DOWNTOWN



Region: Central/East

PNA Classification:
Neighborhood Park

PERSQUARE
MILE - EAST
VERMONT
SQUARE



Region: South

PNA Classification:
Neighborhood Park

PERSQUARE MILE
- EXPOSITION
PARK



Region: South

PNA Classification:
Neighborhood Park

PERSQUARE
MILE - VAN NUYS
VALLEY GLEN



Region: Valley

PNA Classification:
Neighborhood Park

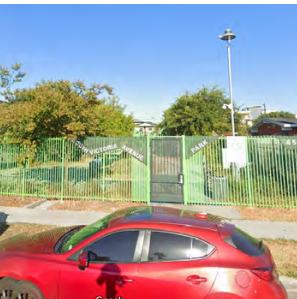
PERSQUARE MILE
- UNIVERSITY
PARK NORTH



Region: Central/East

PNA Classification:
Neighborhood Park

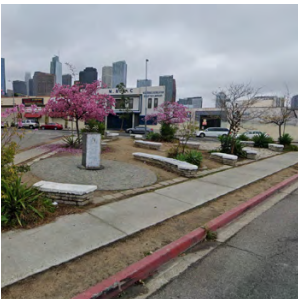
SOUTH
VICTORIA
AVENUE PARK



Region: South

PNA Classification: Mini Park

VALENCIA
TRIANGLE



Region: Central/East

PNA Classification: Mini Park

VERMONT
MIRACLE PARK



Region: South

PNA Classification: Mini Park

USING THE SITE PRIORITIZATION

USO DE LA PRIORIZACIÓN DEL SITIO

The Site Prioritization results also help to identify which guidelines may have the **most impact on a sites needs.**

Los resultados de la priorización del sitio también ayudan a identificar qué pautas pueden tener el **mayor impacto en las necesidades de un sitio.**



LA Park Needs Assessment

GUIDELINES | DIRECTRICES

THERE ARE FOUR COMPONENTS THAT COMPRISE THE GUIDELINES OF THE PNA.
HAY CUATRO COMPONENTES QUE COMPRENDEN LAS DIRECTRICES DEL PNA.



IDENTIFY
GUIDELINES

IDENTIFICAR
DIRECTRICES

SITE PLANNING PLANIFICACIÓN DEL SITIO

Figure 212: Loop trail at Rancho Conejo Park supports exploration, circulation, and wellness. Source: City of Los Angeles Department of Recreation and Parks, accessed 2025.

CONNECTIVITY

STREET GRID CONNECTIVITY

Maintain physical and visual connections to the street grid.

Parks and recreation facilities should be thoughtfully integrated into the fabric of surrounding neighborhoods. They should be sited to minimize disruptions to the street grid, which is integral to a functional transportation network. Where streets do not continue through a park or recreation facility site, efforts should be made to maintain physical and visual connections, such as gateways, sight lines, or walking paths through the site in line with those streets.

SEAMLESS PUBLIC SPACE

Ensure seamless connections between parks and recreation facilities and other adjacent public spaces.

Residents do not typically perceive differences in ownership, but they do perceive differences in experiences and missing connections. Barriers and breaks in access limit attractiveness and visibility. Regional ecosystems also do not observe jurisdictional boundaries and must be thought of as integrated, functional systems.

Figure 213: Internal walking trail at Delta Park allows users to explore the park. Source: Canalea Surveying, Inc., 2023.

CONNECTIVITY

TRAIL MODE SEPARATION

Separate trails into paths for horses, cyclists, and pedestrians.

On larger sites, where space allows, separating trails for horses, cyclists, and pedestrians can enhance safety and reduce conflicts among users moving at different speeds. This separation also reinforces the sense that trail users are within a park or recreation environment. Differentiated trail materials can further support this approach; for example, a walking path might be surfaced with stone fines, while an adjacent bike trail could be paved with asphalt and an equestrian trail might use packed dirt or stone suited to horse hooves.

LOOP TRAIL

Loop trails provide opportunities for people to explore parts of a park or recreation facility site that they may not otherwise be aware of with confidence, knowing that they will end up where they started. When they are a specifically measured length, loop trails allow users to easily walk, jog, bike, or skate to a number of stops or miles they may be targeting for exercise and wellness.

Figure 214: Internal walking trail at Delta Park allows users to explore the park. Source: Canalea Surveying, Inc., 2023.

CONNECTIVITY

INTERNAL WALKING TRAIL

Connect features in parks to each other using circulation.

Walking trails in parks allow users to explore the various features of a park and connect to adjacent uses. They also help keep users off of any sensitive native vegetation or planted areas. Walking trails can offer different difficulty levels to accommodate a variety of age groups, exercise goals, and unique park experiences.

SAFE ROUTES/PASSAGES

Create safe routes to parks and recreation facilities.

Critical to equitable access and connectivity is ensuring people have safe ways to get to parks and recreation facilities from homes, schools, libraries, transit stops, and other destinations within their neighborhoods. Well-lit, well-paved sidewalks and trails, partnerships with community organizations and public agencies, and opportunities to overcome physical and perceived barriers should be prioritized.

PARK CLASSIFICATIONS CLASIFICACIONES DE PARQUES

Figure 181: Patton St Pocket Park. Source: Lauren Ehrlich, 2023.

Mini parks are very small spaces, typically less than one acre in size, designed to provide walkable access to greenery and seating within dense neighborhoods. These parks often maximize their utility with features like benches and trees. Due to their limited size, mini parks tend to be more passive and simpler in their designs, offering quick places of respite.

TYPICAL SIZE (ACRES)
+1

TYPICAL LENGTH OF VISIT (HOURS)
0.25-1

TYPICAL AMENITIES UNIVERSAL ELEMENTS IN ALL ZONES

INTENSIVE USE
Outdoor Event Space, Group Picnic Area, Ballroom, Dog Park

PROGRAMMABLE GATHERING
Park Shelter, Seating

RECREATION
Fitness / Exercise Facility, Creative Play Structure, Playground, Rectangular Field, Diamond Field, Basketball Court, Tennis / Pickleball Court, Volleyball Court, Water Play, Pool

CASUAL USE
Individual Picnic Area, Casual Use Space, Informal Walking Trail, Shade Structure

NATURAL
Stormwater Management, Natural Space, Community Garden, Unique Landscape Feature

INFRASTRUCTURE
Bike Rack, Transit Stop, Street Parking, On-Street Parking, Safe Pedestrian Access, Support Facility, Maintenance Facility, Pick-up / Drop-off, Regional Water Partnership

TYPICAL ARCHITECTURAL ELEMENTS

SMALL ELEMENTS
(+1,000 SF)
Monumental Fountain, Sculpture (Various), Interactive Display (Various), Storage Container (Various), Shade Structure (480 SF), Mural (500 SF), Public Art (500 SF)

MEDIUM ELEMENTS
(1,000 - 6,000 SF)
Greenhouse (1,000 SF), Concession Stand (1,000 SF), Visitor Info Center (1,000 SF), Art Gallery (1,000 SF), Amphitheater (2,000 SF), Nature Center (2,000 SF), Community Garden (2,000 SF), Stormwater Management (2,000 SF)

LARGE ELEMENTS
(+6,000 SF)
Museum (6,000 SF), Performance Facility (6,000 SF), Children's Center (6,000 SF), Exhibition Center (10,000 SF), Senior Center (10,000 SF), Recreation Center (10,000 SF)

ONGOING ENGAGEMENT COMPROMISO CONTINUO

Figure 215: Community members at an engagement meeting in Granada Hills share ideas to help shape inclusive and equitable park planning. Source: Park Advisory, 2023.

ENGAGEMENT GUIDELINES

Community engagement is vital to an equitable, inclusive, and sustainable park system. An equity-driven, community-led approach will not just result in engagement findings that are more reflective of Los Angeles' diverse population, it will also lead to projects that offer multiple benefits, including:

- Inclusive and accessible public spaces: Engaging a broad range of community members—particularly those not traditionally included in park planning processes—allows for a diversity of expertise about park uses, safety, desired amenities, and many other elements. This on-the-ground knowledge from residents, alongside input from less-served community groups, can lead to parks that better serve local communities and all Angelenos alike, resulting in better system-wide alignment with community needs.
- A sense of communal ownership: People who participate in planning and designing their park are more likely to develop a sense of healthy ownership and pride, cultivating long-lasting stewardship relationships with their local public spaces. This connection can help improve park safety, maintenance, use, and sustainability, and leads to greater trust and transparency.
- Leadership identification and cultivation: Park planning and design processes offer a platform to cultivate community leaders. The result is an active group of residents with stronger ties to the site, facility, and staff which aid in fostering an overall sense of trust.
- Equity in access and outcomes: Historically, park planning across Los Angeles has not always been equitable. Engagement, particularly in marginalized communities, needs to be a core element of planning processes from the beginning, with the aim to reduce disparities in access to quality green space and provide equitable distribution of resources.

From design to operations, meaningful community engagement for park projects should aim to create dynamic and inclusive processes where every Angeleno feels welcomed and heard. Engagement at every scale should prioritize communities that have historically been underserved by public

WHEN AND HOW TO USE THE ENGAGEMENT GUIDELINES

The following engagement guidelines are recommended for use when there is a significant capital improvement project (at a site or system wide scale) and in the long-term stewardship, operations, and programming of individual RAP sites. The overview below is followed by a more detailed description of how the engagement guidelines can be used for specific projects and in day-to-day operations. These guidelines are a starting point, and each engagement process should be considered and adapted to its community history and context accordingly.

ACQUISITION

Community engagement during the acquisition phase of a park project should keep residents adequately informed about the acquisition process, and guided by community input. This includes information on the location of the new facility, its classification (e.g., neighborhood park or neighborhood nature park), potential amenities, accessibility measures, and plans to thoughtfully integrate it into the existing community.

VISION PLANNING

Community-driven vision planning encourages and empowers residents to take an active role in shaping their environment and city. Whether planning for a new park or reimagining an existing one, engagement at this phase should involve multiple sessions for community members and key stakeholders to develop a robust and inclusive vision for a new project with RAP. The community's vision will set the course for a park that meets the needs and cultural contexts of its community. At this stage, RAP can begin building a base of community members to champion the new park site.

Continued on Next Page

LEVEL OF SERVICE STANDARDS NIVEL DE ESTÁNDARES DE SERVICIO

COMMUNITY GARDEN PLOTS

Population-Based Standard

Level of Service (LOS)	Number of Community Garden Plots
0.0 per 1,000 Current	8 in 2025
0.0 per 1,000 Recommended	9 by 2050

Peer Median: Washington, DC (0.2), San Francisco, CA (0.1)

San Diego, CA (0.0), Chicago, IL (0.0), New York, NY (0.0), Dallas, TX (0.0), Los Angeles, CA (0.0), Peer Median (0.0)

Supports Maintaining LOS Standard (0.0), Supports Raising LOS Standard (0.0)

DIAMOND FIELDS

Population-Based Standard

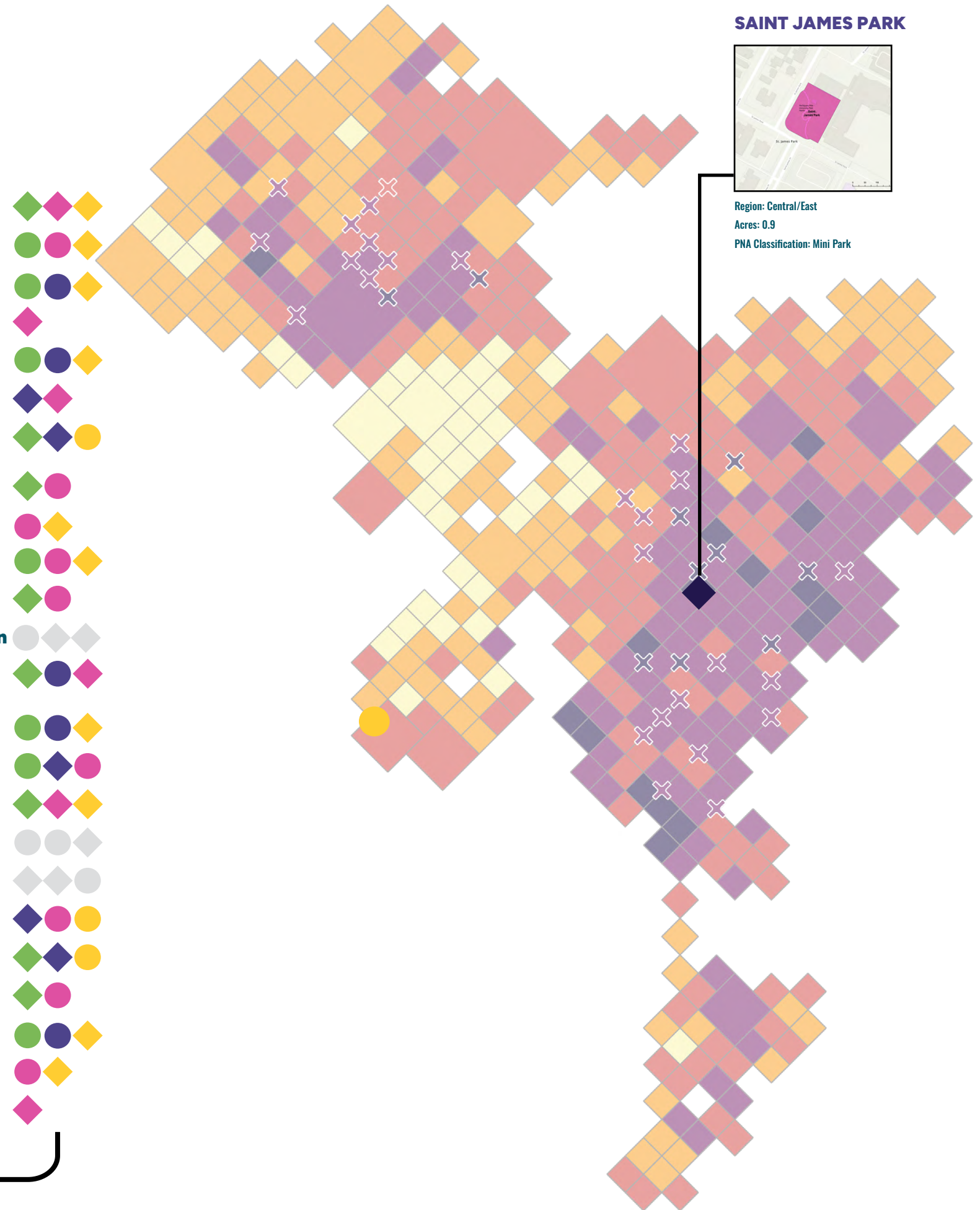
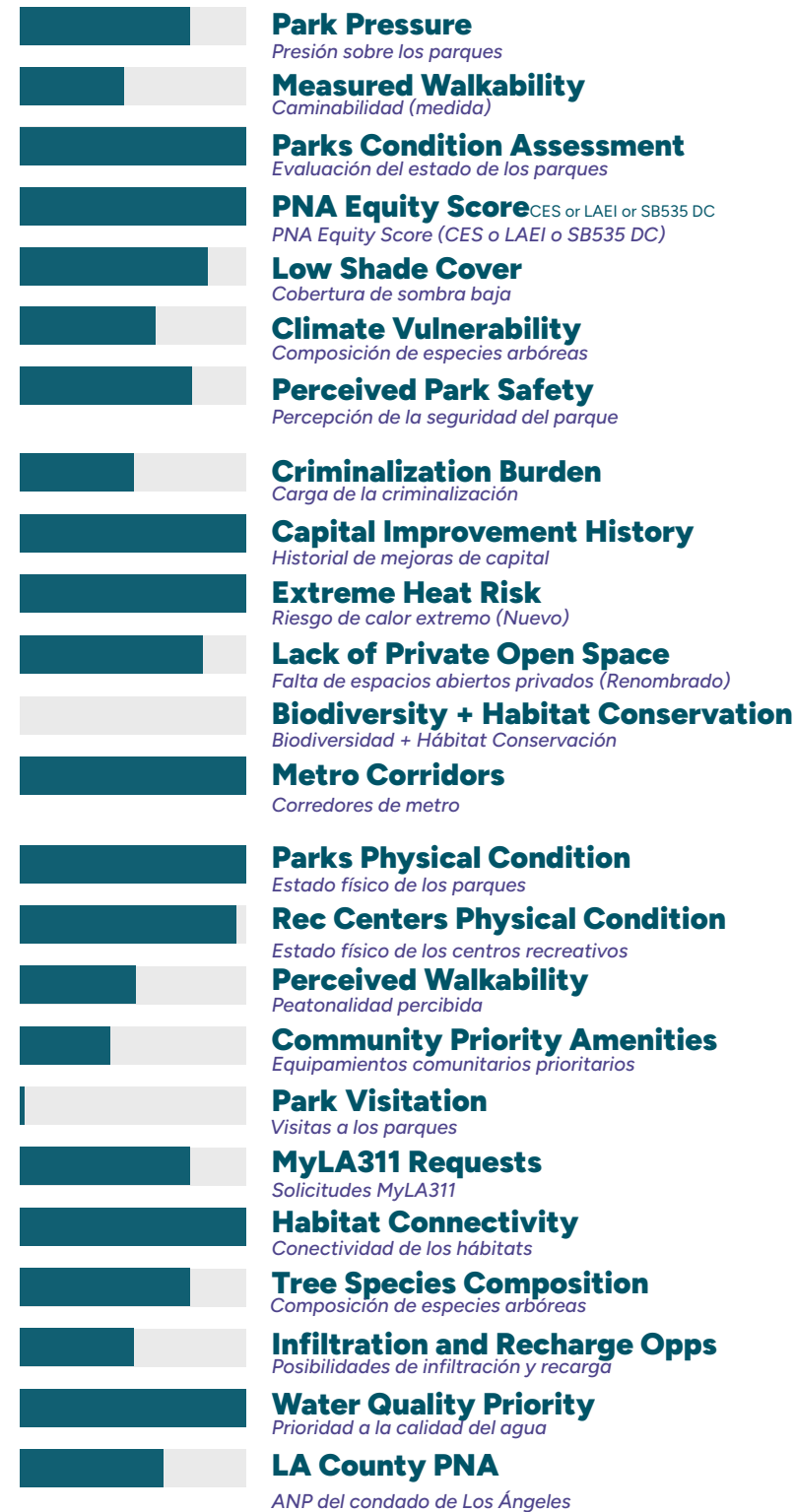
Level of Service (LOS)	Number of Diamond Fields
0.8 per 10,000 Current	300 in 2025
1.0 per 10,000 Recommended	432 by 2050

Peer Median: Chicago, IL (2.6)

Washington, DC (1.5), New York, NY (1.5), San Francisco, CA (1.5), San Diego, CA (0.5)

Supports Maintaining LOS Standard (0.8), Supports Raising LOS Standard (0.8)

Directrices para el futuro:
Planificación del sitio
Compromiso
Nivel de servicio



LA Park Needs Assessment

SITE-BASED EVALUATION FRAMEWORK

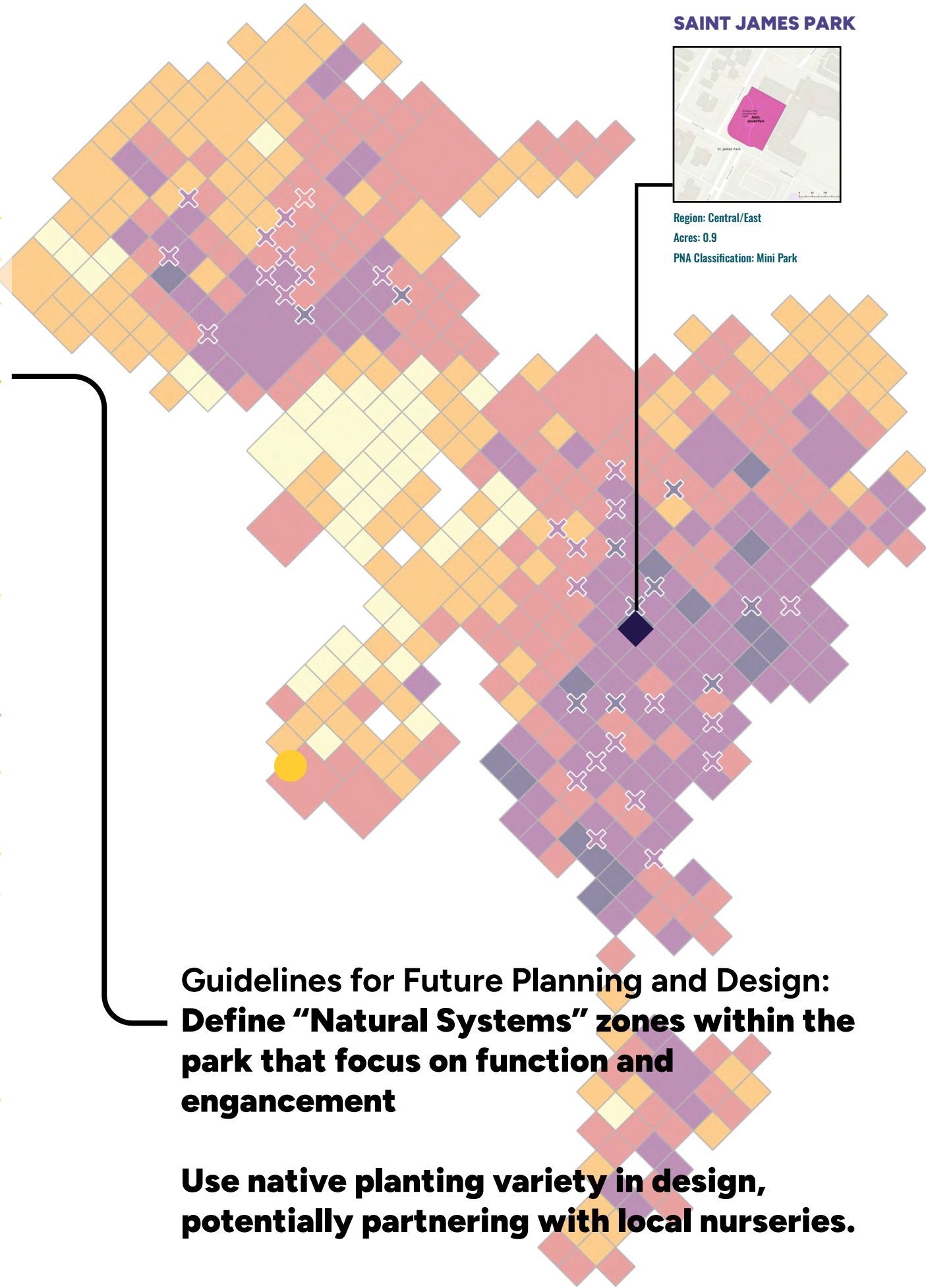
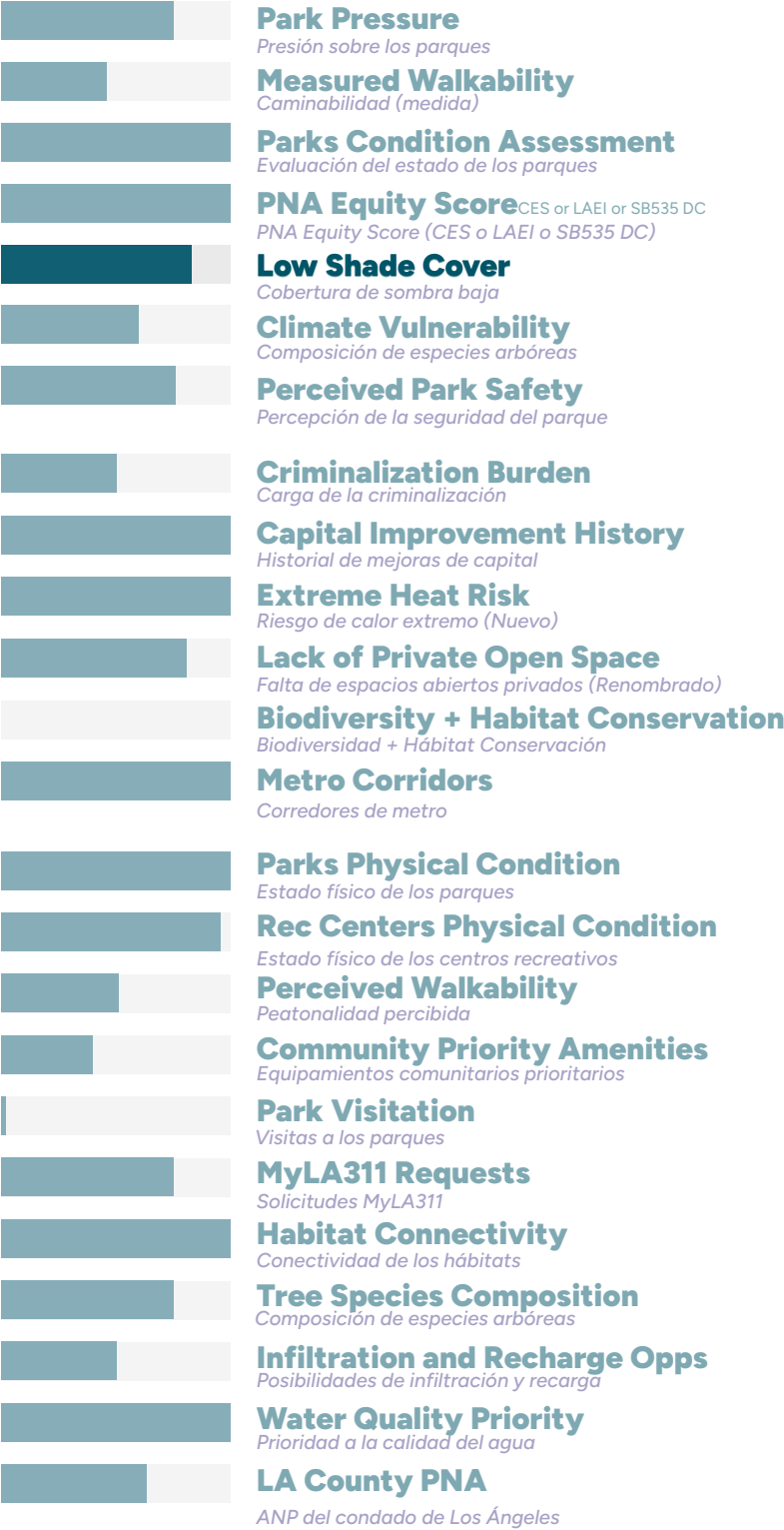
MARCO DE EVALUACIÓN IN SITU



IDENTIFICAR
DIRECTRICES

Guidelines for Future:
Site Planning
Engagement
Level of Service

Directrices para el futuro:
Planificación del sitio
Compromiso
Nivel de servicio



SAINT JAMES PARK



Region: Central/East
Acres: 0.9
PNA Classification: Mini Park

Guidelines for Future Planning and Design:
Define “Natural Systems” zones within the park that focus on function and engancement

Use native planting variety in design, potentially partnering with local nurseries.

USING THE SITE PRIORITIZATION

USO DE LA PRIORIZACIÓN DEL SITIO

The PNA uses the site priority tier as a part of the **roadmap to implementation**

La PNA utiliza el nivel de prioridad del sitio como parte de **la hoja de ruta para la implementación**

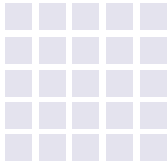




FOCUS ON THE HIGHEST PRIORITY SITES

CENTRARSE EN LOS SITIOS DE MAYOR PRIORIDAD

SEE THE SITE PRIORITIZATION PAGE! *VER LA PÁGINA DE PRIORIZACIÓN DEL SITIO*

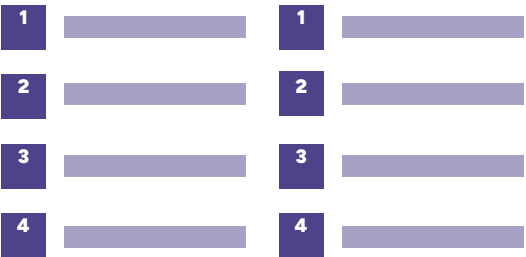




SEEK TO ADDRESS RESIDENTS’ TOP CITYWIDE PRIORITIES FOR AMENITIES AND PROGRAMS

ATENDER LAS PRIORIDADES MÁS IMPORTANTES DE LOS RESIDENTES EN TODA LA CIUDAD EN MATERIA DE SERVICIOS Y PROGRAMAS.

SEE THE ENGAGEMENT PAGE! *VER LA PÁGINA DE COMPROMISO*

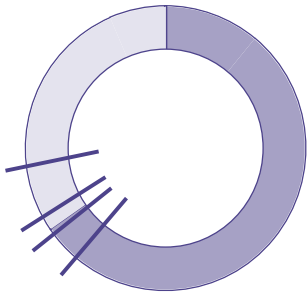




ACCOUNT FOR DIFFERENT PRIORITIES IN DIFFERENT PARTS OF THE CITY

TENER EN CUENTA DIFERENTES PRIORIDADES EN DISTINTAS PARTES DE LA CIUDAD

SEE THE REGIONAL SNAPSHOTS PAGE! *VER LA PÁGINA DE INSTANTÁNEAS REGIONALES*

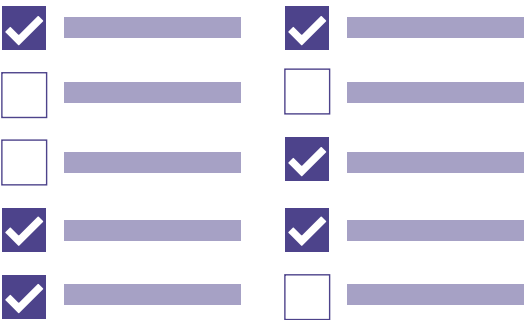




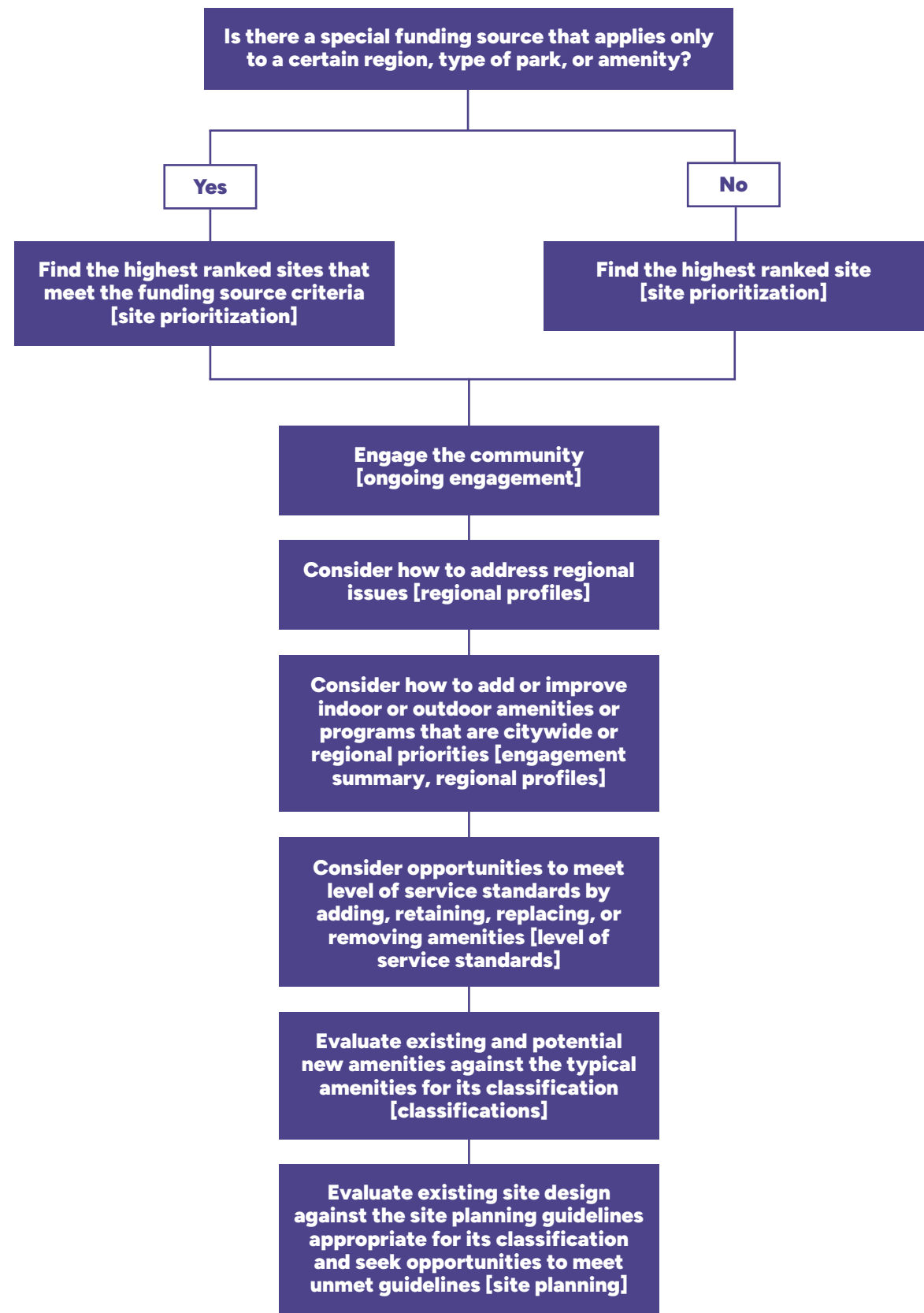
USE THE SITE PLANNING GUIDELINES TO EVALUATE AND IMPROVE FORM AND FUNCTION

UTILICE LAS GUIAS DE PLANIFICACIÓN DEL SITIO PARA EVALUAR Y MEJORAR LA FORMA Y LA FUNCIÓN

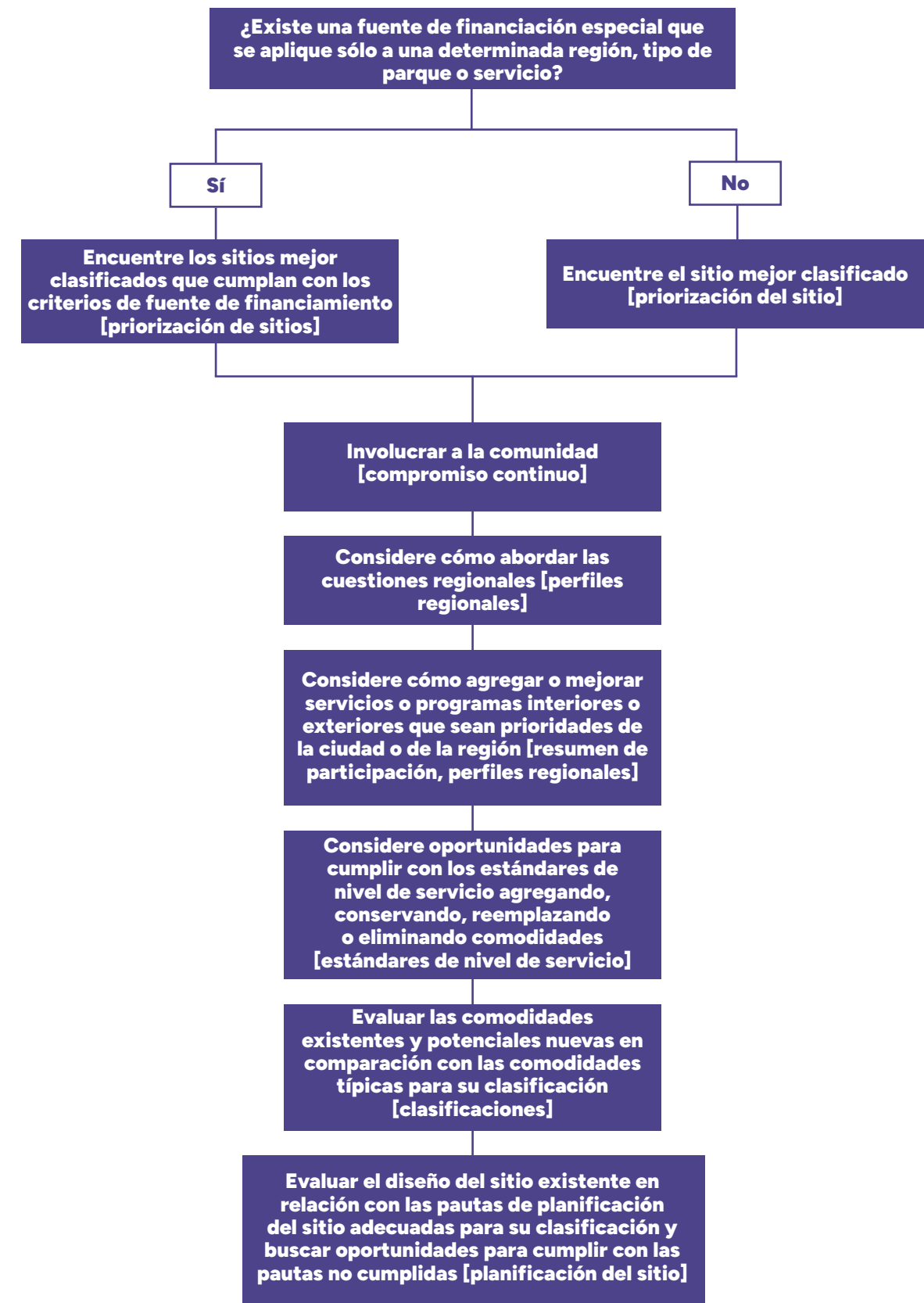
SEE THE SITE PLANNING PAGE! *VER LA PÁGINA DE PLANIFICACIÓN DEL SITIO*



RAP IS PROACTIVELY LEADING A PROJECT



RAP ESTÁ LIDERANDO PROACTIVAMENTE UN PROYECTO



USING THE SITE PRIORITIZATION

USO DE LA PRIORIZACIÓN DEL SITIO

The Site Prioritization also provides different lens into the cost identified in the PNA budget and finance analyses.

La priorización del sitio también proporciona una perspectiva diferente sobre los costos identificados en el presupuesto de PNA y los análisis financieros.



COST TOTALS (WITHOUT ESCALATION)
PERSQUAREMILE SITES

~\$24.7M

TOP 15 PRIORITY SITES*
BASED ON A PER ACRE AVERAGE OF THE
SYSTEM COST

**DEPENDENT ON PSM LAND AVAILABILITY*

15 SITIOS PRIORITARIOS*
BASADO EN EL COSTO PROMEDIO POR ACRE DEL SISTEMA

**SUJETO A LA DISPONIBILIDAD DE TERRENOS PSM*



NOTE: TOTALS ARE BASED ON COST ESTIMATES THAT DO NOT INCLUDE ESCALATION AND ARE IN 2025 DOLLARS.
NOTA: LOS TOTALES SE BASAN EN ESTIMACIONES DE COSTOS QUE NO INCLUYEN LA ESCALADA Y ESTÁN EN DÓLARES DE 2025.

COST TOTALS (WITHOUT ESCALATION)
PERSQUAREMILE SITES

~\$1.3B

36 NEW PERSQUAREMILE SITES
~3 ACRES, INCLUDING LAND ACQUISITION
36 NUEVOS TERRENOS POR MILLA CUADRADA
~3 ACRES, INCLUYENDO LA ADQUISICIÓN DE TERRENOS



NOTE: TOTALS ARE BASED ON COST ESTIMATES THAT DO NOT INCLUDE ESCALATION AND ARE IN 2025 DOLLARS.
NOTA: LOS TOTALES SE BASAN EN ESTIMACIONES DE COSTOS QUE NO INCLUYEN LA ESCALADA Y ESTÁN EN DÓLARES DE 2025.

BENEFITS FOR EVERYONE

BENEFICIOS PARA TODOS

Improving sites that need the most help **reduces pressure on other parks** and benefits **everyone!**

¡Mejorar los sitios que necesitan más ayuda **reduce la presión sobre otros parques** y beneficia a **todos!**

LA Park Needs Assessment

HOW TO USE THE PNA - FIND YOUR PARK!

CÓMO USAR EL PNA - ENCUENTRA TU PARQUE!

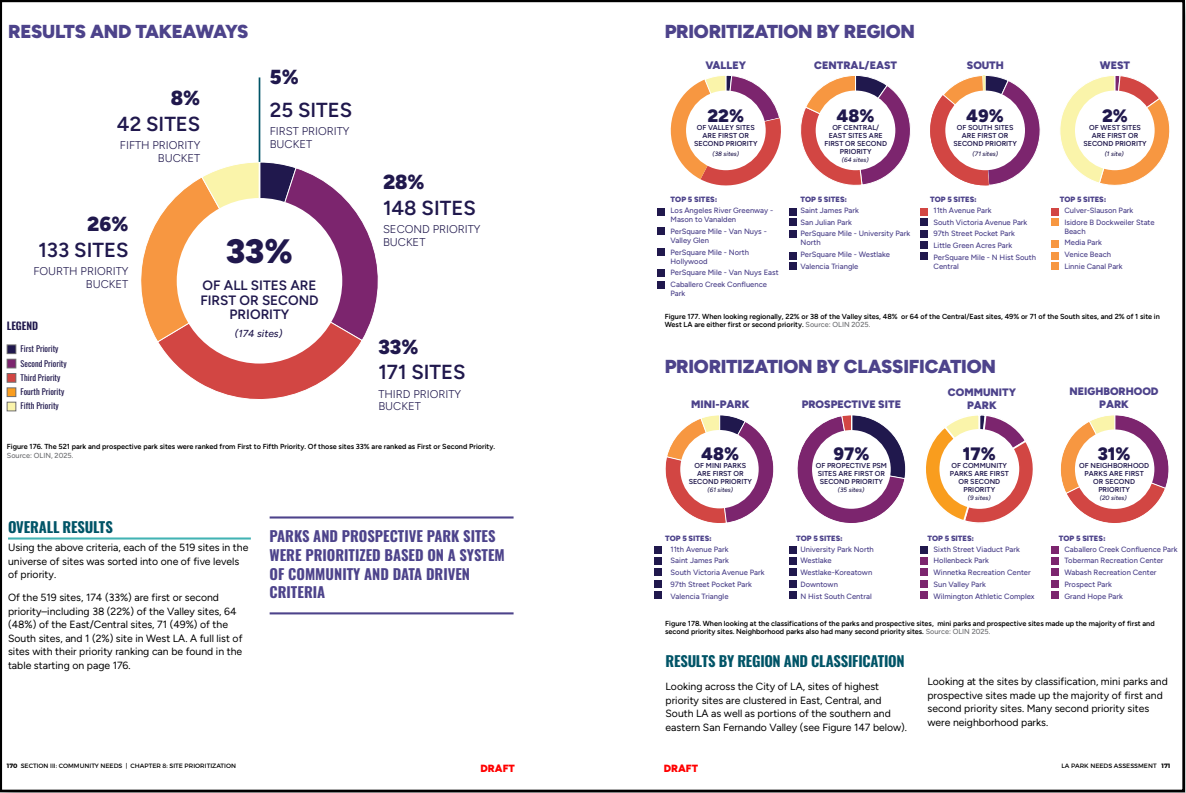
Start here to find your park or park site in the Universe of Sites table!

¡Empiece aquí a encontrar su parque o sitio de parque en la tabla Universo de Sitios!

FIRST PRIORITY					
Rank	Title	Size (Acres)	PNA Classification	Region	Composite Score
22	105th Street Pocket Park	0.11	Mini Park	South	
1	11th Avenue Park	0.21	Mini Park	South	
5	97th Street Pocket Park	0.13	Mini Park	South	
11	Arts District Park	0.51	Mini Park	Cen/East	
25	Caballero Creek Confluence Park	1.53	Neighborhood Park	Valley	
12	LAR Greenway - Mason to Vanalden	6.22	Greenway	Valley	
20	Leo Politi Elementary School (CSP)	2.02	Community School Park	Cen/East	
13	Little Green Acres Park	0.23	Mini Park	South	
7	PerSquare Mile - Downtown	3.00	Prospective Site	Cen/East	
14	PerSquare Mile - East Vermont Square	3.00	Prospective Site	South	
17	PerSquare Mile - Exposition Park	3.00	Prospective Site	South	
15	PerSquare Mile - N Hist South Central	3.00	Prospective Site	South	
23	PerSquare Mile - North Hollywood	3.00	Prospective Site	Valley	
24	PerSquare Mile - Pico-Union	3.00	Prospective Site	Cen/East	
6	PerSquare Mile - University Park North	3.00	Prospective Site	Cen/East	
18	PerSquare Mile - Van Nuys - Valley Glen	3.00	Prospective Site	Valley	
8	PerSquare Mile - Westlake	3.00	Prospective Site	Cen/East	
9	PerSquare Mile - Westlake-Koreatown	3.00	Prospective Site	Cen/East	
21	Rolland Curtis Park	0.09	Mini Park	South	
2	Saint James Park	0.90	Mini Park	Cen/East	
3	San Julian Park	0.29	Mini Park	Cen/East	
16	Sixth Street Viaduct Park	12.52	Community Park	Cen/East	
4	South Victoria Avenue Park	0.26	Mini Park	South	
10	Valencia Triangle	0.06	Mini Park	Cen/East	
19	Vermont Miracle Park	0.22	Mini Park	South	
SECOND PRIORITY					
39	111th Place Pocket Park	0.09	Mini Park	South	
80	1st And Broadway Civic Center Park	1.96	Neighborhood Park	Cen/East	
123	4206 S Main St Maintenance Yard	0.48	Single Purpose Site	South	
119	49th Street Pocket Park	0.19	Mini Park	South	
93	61st Street Pocket Park	0.12	Mini Park	South	
67	6th & Gladys Street Park	0.34	Mini Park	Cen/East	
68	76th Street Pocket Park	0.13	Mini Park	South	
154	Algin Sutton Recreation Center	16.46	Community Park	South	
29	Aliso Triangle	0.04	Mini Park	Cen/East	
155	Alpine Recreation Center	1.94	Neighborhood Park	Cen/East	
69	Alvarado Terrace Park	0.91	Mini Park	Cen/East	
81	Amistad Park	0.14	Mini Park	Valley	
170	Anderson Memorial Senior Citizen Cntr	1.62	Neighborhood Park	South	
61	Angeles Mesa Park	0.15	Mini Park	South	
101	Arroyo Rosa De Castilla	0.73	Mini Park	Cen/East	
120	Augustus F Hawkins Natural Park	8.12	Large Neighborhood Park	South	
171	Bandini Canyon Park	4.97	Linear Park	South	
102	Boyle Heights Sports Center	8.51	Large Neighborhood Park	Cen/East	
62	Brooklyn Heights Park	0.20	Mini Park	Cen/East	
70	Camellia Avenue Elem School (CSP)	2.37	Community School Park	Valley	
148	Canoga Park Senior Citizen Center	0.77	Single Purpose Site	Valley	
149	Carlton Way Park	0.19	Mini Park	Cen/East	
40	Central Avenue Jazz Park	0.19	Mini Park	South	
156	Central Recreation Center	1.45	Neighborhood Park	South	
113	Challengers Boys And Girls Club	0.84	Single Purpose Site	South	

LEARN HOW YOUR PARK WAS PRIORITIZED: CHAPTER 8

CONOZCA CÓMO SE PRIORIZÓ SU PARQUE: CAPÍTULO 8



WEBSITE DEMONSTRATION

DEMOSTRACIÓN DEL SITIO WEB

NEXT STEPS AND UPCOMING DATES

PRÓXIMOS PASOS Y PRÓXIMAS FECHAS

ENGAGEMENT

PARTICIPACIÓN DEL PÚBLICO

Phase 3 engagement events available as a recording online!

¡Los eventos de participación de la Fase 3 están disponibles como grabación en línea!

COMMUNITY MEETINGS

REUNIONES COMUNITARIAS

Community Meeting #3:

Virtual Open House

Jornada de puertas abiertas virtual

9 September, 2025 | *Virtual*

Community Meeting #4: Deep Dive: Budget, Cost Estimates, and Decision Making

Análisis profundo: presupuesto, estimaciones de costos y toma de decisiones

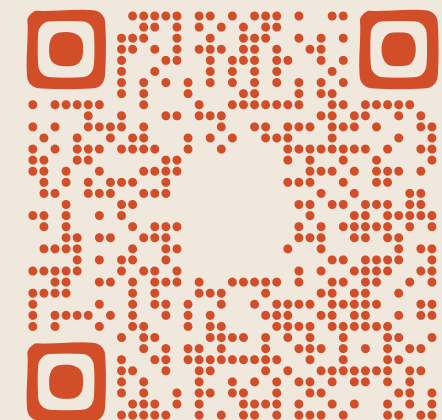
10 September, 2025 | *Virtual*

Community Meeting #5: Deep Dive: Classifications, Level of Service, and Guidelines

Análisis profundo: clasificaciones, nivel de servicio y directrices

11 September, 2025 | *Virtual*

**VIEW PREVIOUS MEETINGS
AND MATERIALS HERE:**



needs.parks.lacity.gov/downloads

ENGAGEMENT

PARTICIPACIÓN DEL PÚBLICO

Upcoming Phase 3 engagement events across the City!

¡Próximos eventos de
participación de la Fase 3
en toda la ciudad!

POP-UPS

EVENTOS DE PARTICIPACIÓN EMERGENTES

North Hollywood Senior Center Fiesta Party

Fiesta del Centro para Personas Mayores de North Hollywood

26 September, 2025 | 11:00a-2:00p

North Hollywood Senior Center

Los Angeles Congress of Neighborhoods Exhibitor Fair

Feria de Expositores del Congreso de Vecindarios de Los Ángeles

27 September, 2025 | 10:00a-4:00p

Los Angeles City Hall

Pop-Up at Felicia Mahood Multipurpose Center

Pop-Up en el Centro Multiusos Felicia Mahood

2 October, 2025 | 10:30a-12:30p

Felicia Mahood Multipurpose Center

WEBSITE

SITIO WEB

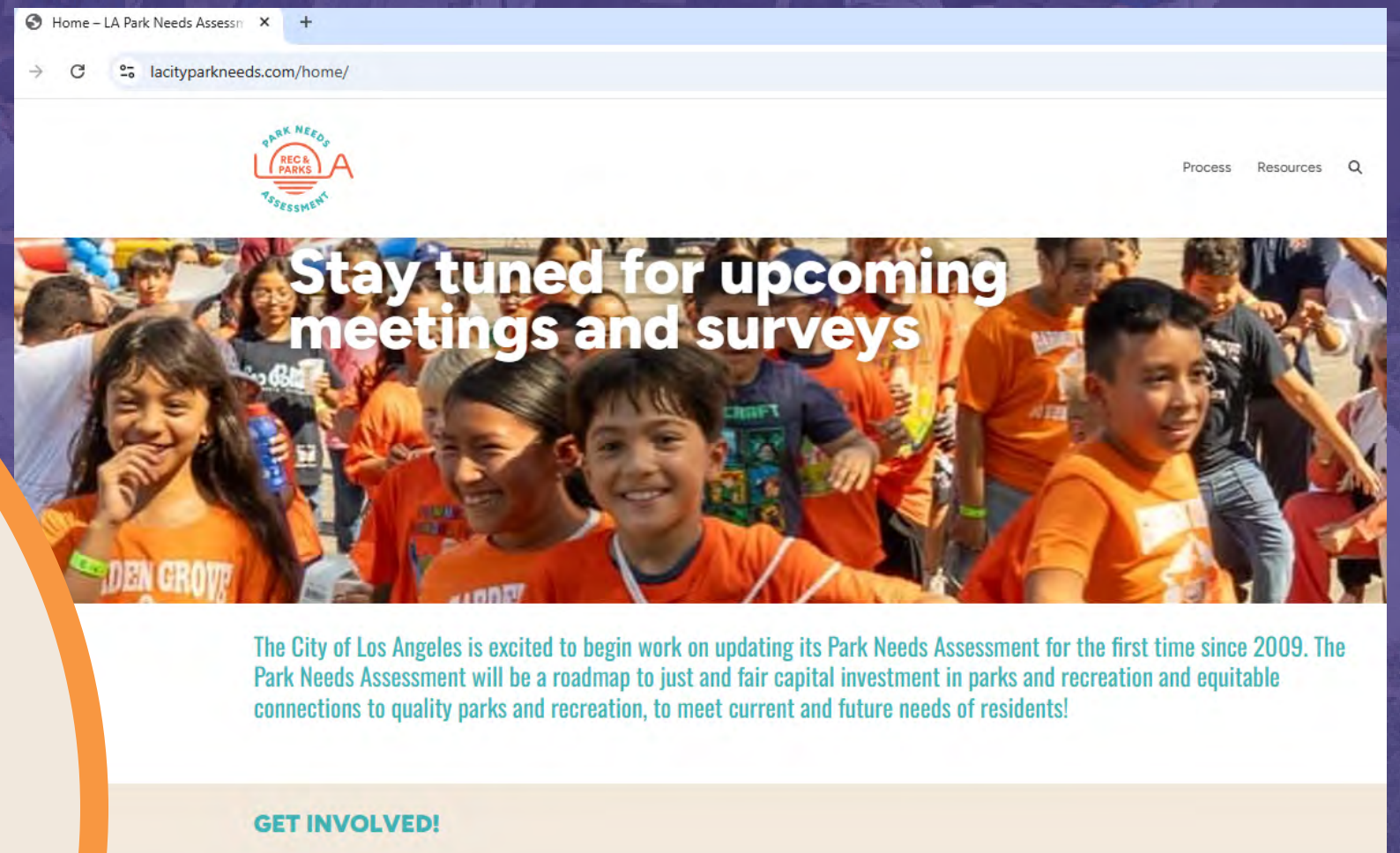
The draft PNA lives on the project website to review!

¡El borrador del PNA se encuentra en el sitio web del proyecto para su revisión!

Each chapter of the PNA lives on the website and links to other chapters.

Cada capítulo del PNA se encuentra en el sitio web y tiene enlaces a otros capítulos.

needs.parks.lacity.gov



Q&A

PREGUNTAS Y RESPUESTAS

Please submit questions using the Zoom Q&A function

Por favor, haga sus preguntas usando la función «Q&A» de Zoom.

We will answer as many questions as we can, focusing on questions that are of broadest interest

Responderemos tantas preguntas como podamos, focalizándonos en las preguntas que tengan amplio interés.

If you have difficulties with the Zoom Q&A function, please call or text (213) 290-0277

Si tiene problemas con la función de preguntas y respuestas «Q&A», por favor llame o envíe un mensaje de texto a (213) 290-0277

Dial-in users, please text your questions to (213) 290-0277

Los usuarios que se comunican por llamada telefónica, pueden escribir su pregunta al (213) 290-0277



FOR MORE INFORMATION CONTACT | PARA MÁS INFORMACIÓN, PÓNGASE EN CONTACTO CON
CITY OF LOS ANGELES | DEPARTMENT OF RECREATION AND PARKS

Email: LACityParksNeeds@theolinstudio.com

Website: needs.parks.lacity.gov

@LACityParksNeeds

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