THOUSAND OAKS CIVIC ARTS PLAZA REDEVELOPMENT



Table of Contents

PROJECT OVERVIEW	••••
Background	•••••
Goals and Objectives	
SITE ANALYSIS	••••
Context	
Project Areas	•••••
Key Conditions	•••••
Opportunities and Constraints	I
Analysis Diagrams	l
CASE STUDIES	19
Case Studies by Site	2
Size Comparison Studies	2
CONCEPT DEVELOPMENT	2
Space Seeking	2
Program Bubble Diagram	2
Plan Progression	2
Sketches	3
SITE DESIGN	3
Illustrative Plan	3
The West Side	3
Main Entry	4
Four Corners	4
The Street	4
Plantings	5

Background

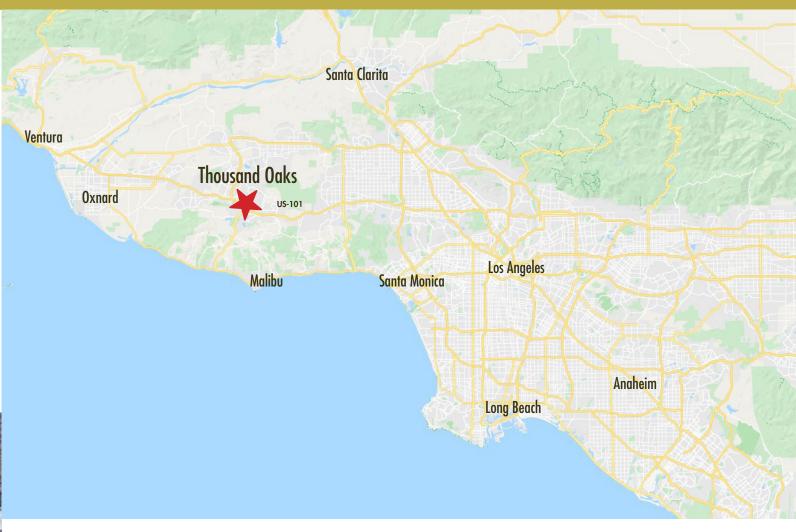
THE CITY OF THOUSAND OAKS

According to the most recent 2019 census, the city of Thousand Oaks has an estimated population of 126,813, making it the second-largest city in Ventura County, California. Despite this, the city lacks a cohesive downtown area. In 2017, Thousand Oak's City Council established a committee to develop and oversee the formation of a thriving and vibrant downtown, and in 2018 released the Downtown Core Master Plan.

The crux of the Downtown Core Master Plan involves improving the area surrounding the Civic Arts Plaza, which houses both City Hall and a performing arts center.







THE CIVIC ARTS PLAZA

TOTAL SITE AREA 44,000 ft² (10 ac)

PROJECT AREA 24,000 ft² (5.5 ac)

The Civic Arts Plaza was designed by architect Antoine Predock and constructed in 1994. It contains two theaters—the 1,800-seat Kavli Theater and 480-seat Scherr Forum Theater—and City Hall offices.

Although the Civic Arts Plaza complex sustains regular use, the major issue that must be remedied before it can successfully become a bustling downtown fixture is its poor connection to its surroundings. The building is oriented at an angle to the street, and access to the building is not easily discernible. Additionally, the area between the street and building consists primarily of paths and lawn space. This limiting configuration is not conducive to hosting a variety of recreational activities that could make the plaza a thriving and inclusive entertainment hub for a diverse range of the population.



THOUSAND OAKS CITY LIMITS

Goals and Objectives

The Civic Arts Plaza redevelopment project is guided by one overarching vision. To achieve this vision, a series of more manageable goals and objectives were established.

THE VISION

A vibrant entertainment hub for a diverse range of Thousand Oaks' population.



GOALS

Reconnect the Civic Arts Plaza to its surroundings

For a thriving downtown vision, the Plaza's street-level presence and pedestrian connections must be improved.

OBJECTIVES

- Safer street crossings for pedestrian access
- A prominent visual marker to improve the Plaza's street presence
- A proper main entrance to the building
- Pathways that bring people into the site and away from street traffic
- Hierarchical pathways to assist pedestrians with nagivating around the site



Develop an environment where people want to spend their time

The site must support all kinds of uses, from the casual day-to-day to the large-scale special event.

- Flexible spaces that can host a wide range of types and sizes of gatherings
- Features that are amenable to all age groups
- Separate areas for the general public and people who work on-site
- Strategies for programming events



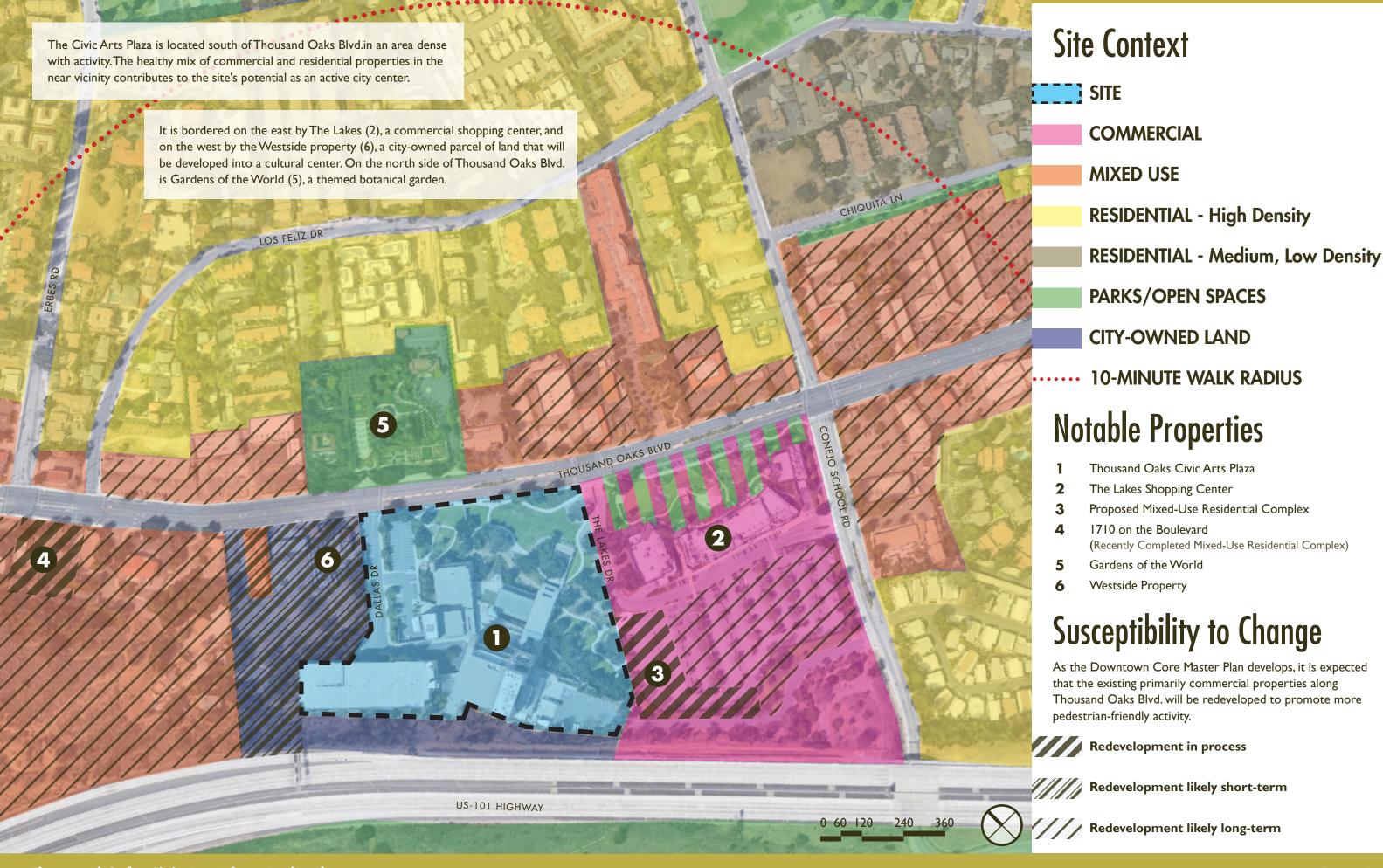
Cultivate an appreciation for Caliornia's local flora

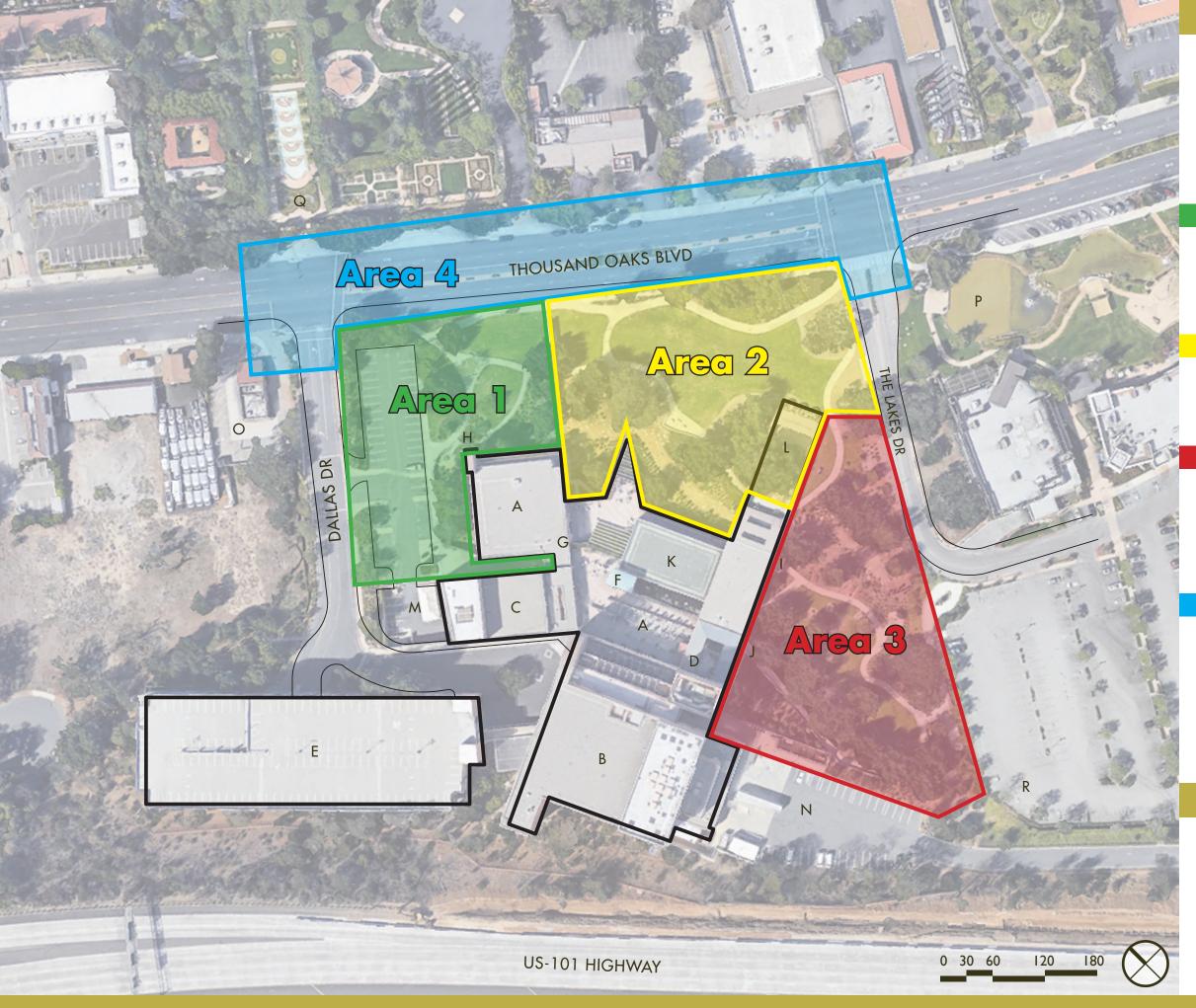
As a major outdoor public space, the Plaza provides an excellent opportunity to educate the general population about important environmental issues.

- A design that incorporates existing oak trees
- Attractive, seasonal plantings using oak treecompatible plants
- Educational content about California's unique native plant communities

Site Analysis

The following analysis diagrams were used to develop a deeper understanding of the site and surrounding areas.





Project Areas

The site has been split into four areas to help manage information.

AREA 1

Area I contains an existing parking lot to be removed, the current main entrance to the civic center, and it borders Dallas Dr., which leads to the parking structure. Access to the loading area must be preserved.

AREA 2

Area 2 will contain the new main entry to the civic center. Other notable features include an open space free of trees and a few smaller spaces created by the shape of the building.

AREA 3

Area 3 inclines gradually and then more steeply as it approaches the 101 freeway to the south. It borders a large parking lot behind The Lakes shopping center, and a new design must be flexible enough to accommodate a connection to an eventual residential building planned for that space.

AREA 4

Area 4 encompasses the sidewalk across Thousand Oaks Blvd. and the intersections at Dallas Dr. and The Lakes Dr. Safer intersections must be designed both to promote pedestrian crossing and connect the site better to its surrounding context.

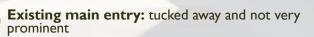
- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3RD FL.)
- E Parking Garage
- Elevator G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building

Key Conditions

These photos point out areas that will require special consideration in the design process.





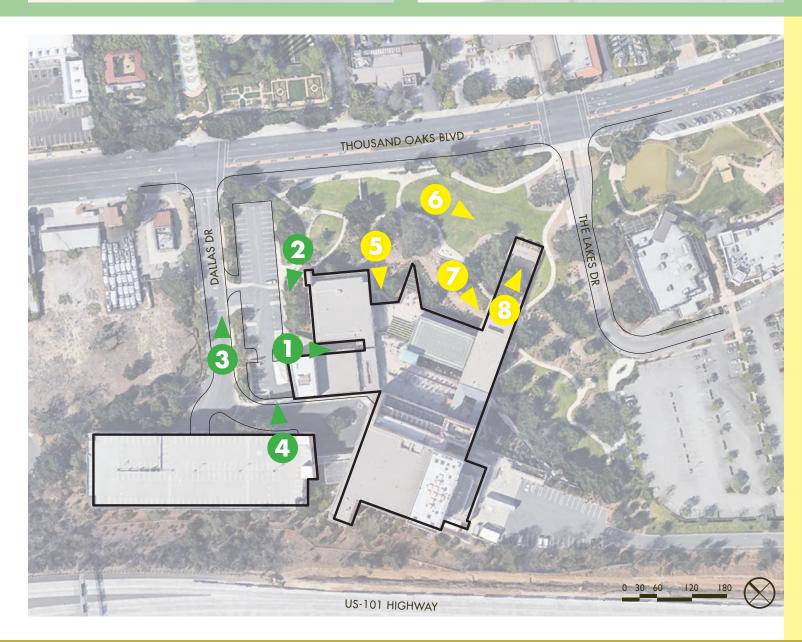


Lower grade: entrance is on the second level, but there are first-floor windows near the entrance



3 Loading zone: area used for theater deliveries







New entry: new street-level entry will be here; walls of building form an enclosure



Tunnel: area underneath is heavily shaded



Open space: unobstructed area with no trees



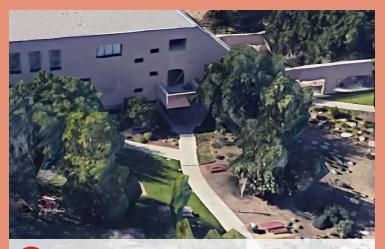
Outdoor room: originally meant as a performance area, but trees now obstruct view of stage

Key Conditions

These photos point out areas that will require special consideration in the design process.



Back entrance: connected to The Lakes parking lot and eventual new residential development



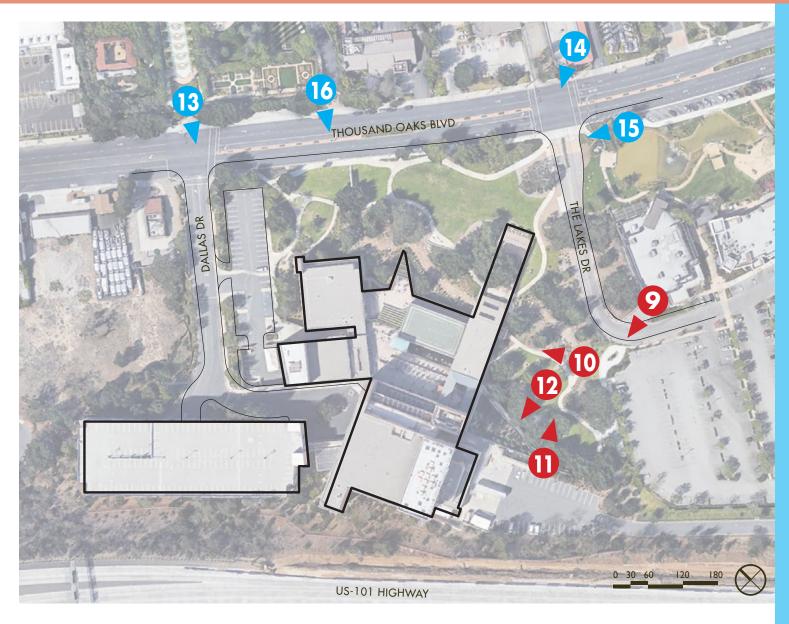
Stairwell: building entrance with a second-floor balcony



Upward slope: site gradually slopes upwards in the back (toward the 101 freeway)



Entrance ramp: leads to outdoor area on building's third floor; relatively steep grade; large existing oak trees













Opportunities

Existing features on site that can be taken advantage of.

- **Existing Parking Lot:** Can be removed because parking structure contains ample parking
- 2 Planter: Can be converted into a grand staircase entrance from street
- 3 Outdoor Room: Enclosed area with open roof and two large oak trees.
- First-floor Windows: Attractive viewing area
- **Intersections:** Can be made safer for pedestrians
- Higher Grade: Can add pedestrian-friendly connection to The Lakes retail area
- 7 Sunken Area: Attractive space for viewing from ground level windows
- Oak Grove: Cool, shady area under oak trees 8
- 9 Open Space: Unobstructed area, good for plaza
- 10 **Building Nook:** Can convert into an entrance courtyard
- Courtyard: Can be converted into a plaza or valet/ dropoff spot
- Connection Point: Leads to the back of The Lakes parking area. A better connection can be made to the eventual residential complex.
- Creek Area: Dry creek bed lined with trees, can be incorporated as a design feature
- Ramp: Support legs create interesting spaces underneath

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3RD FL.)
- E Parking Garage
- Elevator
- G City Hall Offices Stairwell
- H North Stairwell
 - East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



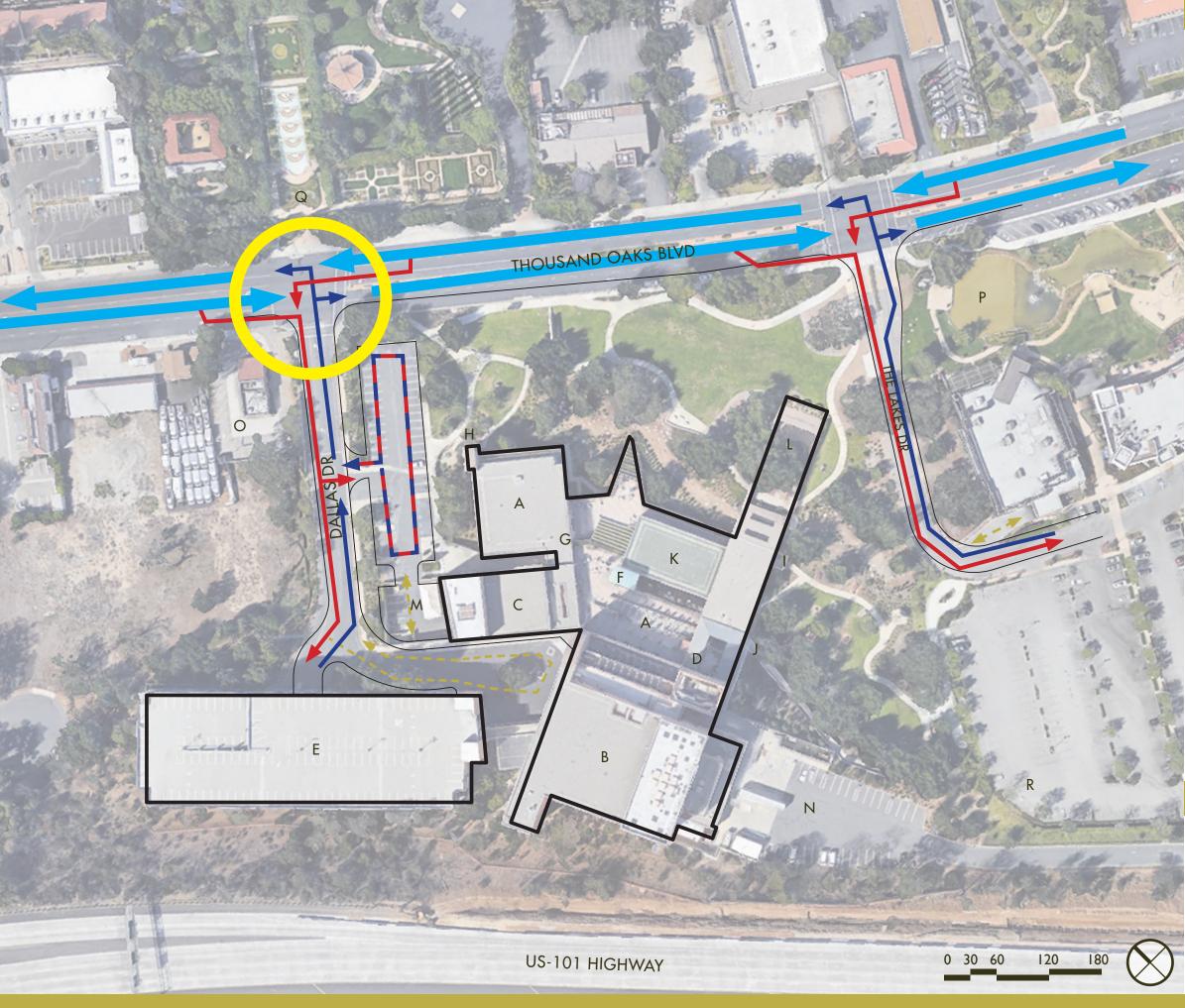
Constraints

Existing features on site that pose design challenges.

- Existing Oaks: Can't develop the ground plane near their drip lines.
- Steep Grade: Developing a pathway through this area could be challenging
- Loading Area: Access needs to be maintained for occasional vehicular use
- Freeway Noise: Particularly severe on the south side of
- **Dallas Dr. Intersection:** The only entry point for vehicles 5 to the site
- **Grade Change:** Gradual upward slope along Dallas Dr. The transition between the site edge and the street will have to take into account this grade change.
- Parking Structure: Visitors will likely park in existing 7 structure to access site
- **High Speeds:** High volume of traffic on Thousand Oaks Blvd. going 35+ MPH
- **Connection Point:** Pedestrians from The Lakes shopping center will most likely enter the site through this intersection.
- Ramp: Access point to the third floor of the building. Has a large footprint over the back of the site.
- Sunken Area: Lower grade must be maintained to preserve first-floor window views, but entrance to the building is on the second floor
- Tunnel: Heavily shaded area where dry creek runs through and existing plants are stunted.

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3RD FL.)
- E Parking Garage
- Elevator
- G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



Vehicular Circulation and Access

How vehicles move around, into, and within the site.

There is a lot of cross-traffic at the intersections, which is dangerous for pedestrians. Access to the loading area (M) must be maintained.

VEHICULAR CIRCULATION

- Primary Vehicular Circulation
- Secondary Vehicular Circulation (Entering)
- Secondary Vehicular Circulation (Exiting)
- Maintenance Vehicular Circulation

VEHICULAR ACCESS

Main Vehicular Site Access

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3rd FL.)
- E Parking Garage
- F Elevator
- G City Hall Offices Stairwell
- H North Stairwell
 - East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



Pedestrian Circulation and Access

How pedestrians move around, into, and within the site.

Currently there is a meandering path-heavy system, and ways to get into the building are unclear. The existing main entrance is on the second floor and is accessed through the parking lot.

PEDESTRIAN CIRCULATION

- Pedestrian Street Circulation
- Primary Pedestrian Site Circulation
- •••• Secondary Pedestrian Site Circulation

PEDESTRIAN SITE ACCESS

Primary Pedestrian Site Access



Secondary Pedestrian Site Access

BUILDING ACCESS



Main Building Entrance



Secondary Building Access



Tertiary Building Access



Proposed Main Building Access

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3RD FL.)
- E Parking Garage
- Elevator
- G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



Existing Trees

The locations and types of existing trees.

The site contains several large specimens of oak trees. The site design will prioritize preserving existing oak trees as best as possible.

Valley Oak Trees

Coast Live Oak Trees

Sycamore Trees

Conifer Trees

Other Trees

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3rd FL.)
- E Parking Garage
- F Elevator
- G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building

THOUSAND OAKS BLVD +30.5 EXISTING PARKING STRUCTURE FRE -US-101 HIGHWAY 120

Slopes

Darker colors represent higher elevations, and narrower color bands represent steeper inclines.

The site is relatively flat in the area between the building and Thousand Oaks Blvd. The back area closer to the 101 Freeway is steeper.











- A City Hall Offices (Ist-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3rd FL.)
- E Parking Garage
- Elevator
- G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building

The shadow patterns at select times of day and seasons of the year. The north part of the site, near Thousand Oaks Blvd, remains sunny throughtout the year, and the south part, towards the 101, is usually in shade.

MARCH (SPRING EQUINOX)





I2 PM



JUNE (SUMMER SOLSTICE)



8 AM



12 PM



SEPTEMBER (FALL EQUINOX)



8 AM

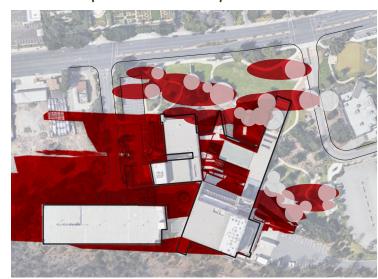


12 PM

4 PM



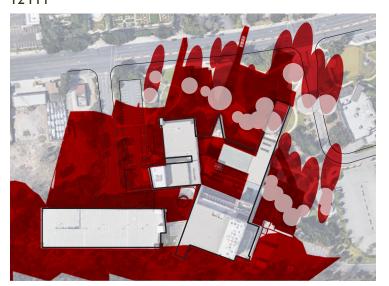
DECEMBER (WINTER SOLSTICE)



8 AM



12 PM



4 PM



Wind

The prevailing wind direction is from the northwest, and average wind speeds are mild.

WIND DIRECTION

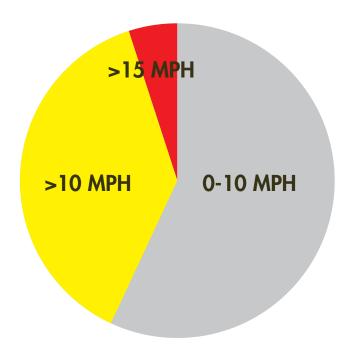


Prevailing Wind



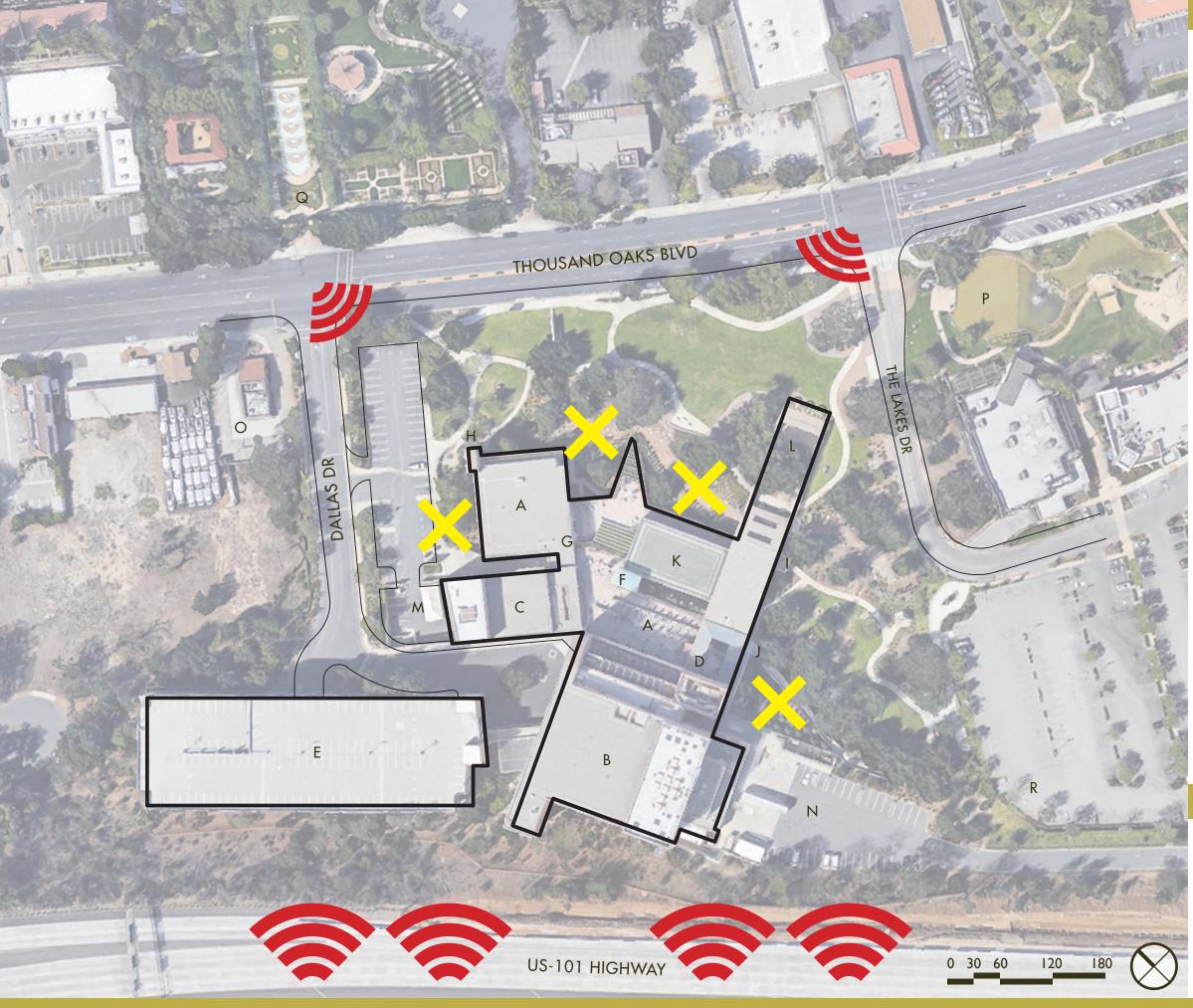
Localized Vortex

AVERAGE WIND SPEED



- A City Hall Offices (Ist-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3rd FL.)
- E Parking Garage
- F Elevator
- G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



Noise

The 101 freeway creates a constant, loud background noise, especially on the south part of the site. Cars on Thousand Oaks Blvd also cause intermittent noise.



Sources of Noise



Quiet Areas

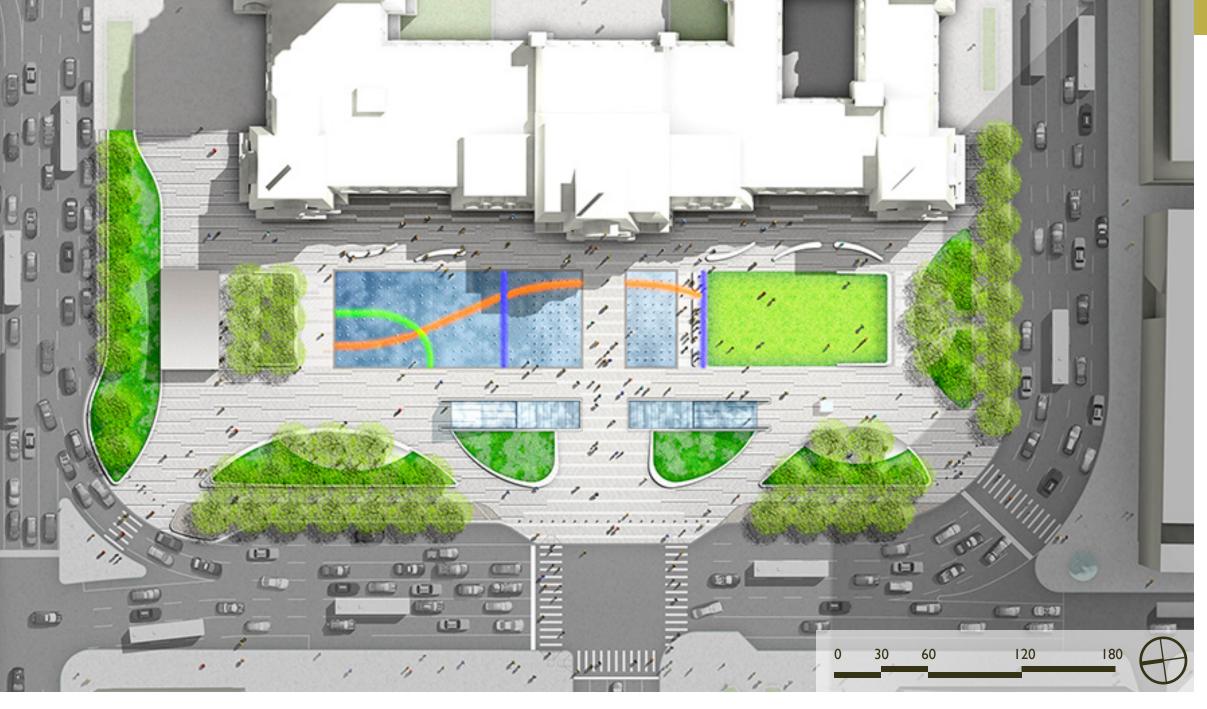
- A City Hall Offices (Ist-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3rd FL.)
- E Parking Garage
- F Elevator
- G City Hall Offices Stairwell
- H North Stairwell
- East Stairwell

- East Entry Ramp (3RD FL.)

- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building

Case Studies

Places of similar size and function to the Civic Arts Plaza were selected for reference. Their features, relative sizes of spaces, and the ways they are used were then analyzed to inform the site design process.



Events such as seasonal ice skating and pop-up markets take place on plaza.



Interactive water feature coincides with the plaza and can be controlled in sections to allow for flexible programming.



Cafe and terrace sit adjacent to plaza and can be incorporated into events.

Dilworth Park • Philadelphia, PA

FIRM OLIN

YEAR COMPLETED 2014

AREA 120,249 ft²

CONTEXT Public space adjacent to City Hall

"As Philadelphia's Center Square, it is designed as a highquality gateway to public transit and as a civic place with on-going programming, amenities, and activities that benefit the public."

—Center City District Parks

FEATURES

- Plaza/fountain: 13,997 ft²
- •Terrace: 3,374 ft²
- Lawn: 7,037 ft²
- Universally accessible
- Connects to underground public transit
- Floor lighting tied to subway activity
- Free WiFi

EVENTS

- •Winter ice skating rink and cabin (plaza)
- •Wintergarden festival (lawn)
- Summer roller skating rink (plaza)
- Lunchtime musical performance (plaza)
- Happy hour (terrace)
- Outdoor fitness classes (plaza)
- Movie screening (lawn)
- Pop-up market (plaza)



Walking and jogging path along the park's perimeter



Interactive water feature is part of the park's rainwater recycling system.



Rippled lighting effect makes site welcoming in the evening as well.

Shenwan Street Park • Shenzhen, China

FIRM AUBE Conception

YEAR COMPLETED 2019

AREA 119,624 ft²

CONTEXT Neighborhood park

"The Park not only meets local residents' needs for sports and interactions, but also sets up an example in urban ecology and vitality."

—AUBE Conception

FEATURES

- Lawn: 6,773 ft² + 19,237 ft²
- •Water feature: 1,932 ft²
- Plaza: 2,554 ft²
- Skate park: 2,359 ft²
- •Walking path
- Sand pit
- •Wind-powered rainwater recycling water feature
- •Water ripple night lighting
- •Adjacent to transit hub with metro entrance, bus parking, bicycle parking

EVENTS

• Most likely used primarily for active and passive recreation

Site Plan **LEGEND** Phase 1 Limit of Work Congress Street Civic Space Hanover Promenade Bus Shelter + Plantings Adventure Play Slope 6 North Entry Court + Re-opened **GSA** CONGRESS STREET **North Entry** Civic Amphitheater Steps Water Wall+ Water Garden Interactive Art Terrace Cafe Terrace Main Plaza Upper Plaza/Gathering Place Cambridge Terraces Speakers Corner Access to 4th Floor Terrace Main Entry Walk **Future Phase CITY HALL** Entry **FANEUIL** HALL 0 30 60 120 **MBTA**



New design contains one large gathering space and several smaller spaces to accommodate various types of events.



Destination play space is integrated into 14' elevation change.



Speaker's corner takes advantage of elevated building entrance for important civic events.

Boston City Hall Plaza • Boston, MA

FIRM Sasaki

YEAR COMPLETED In-progress

AREA 171,146 ft²

CONTEXT Public space adjacent to City Hall

"This renovation will turn our seven-acre space into a welcoming, accessible space for all, featuring new civic spaces for events to areas for families to enjoy together. Creating a new People's Plaza will help us achieve our goals of making one of Boston's most-used public spaces better for all residents."

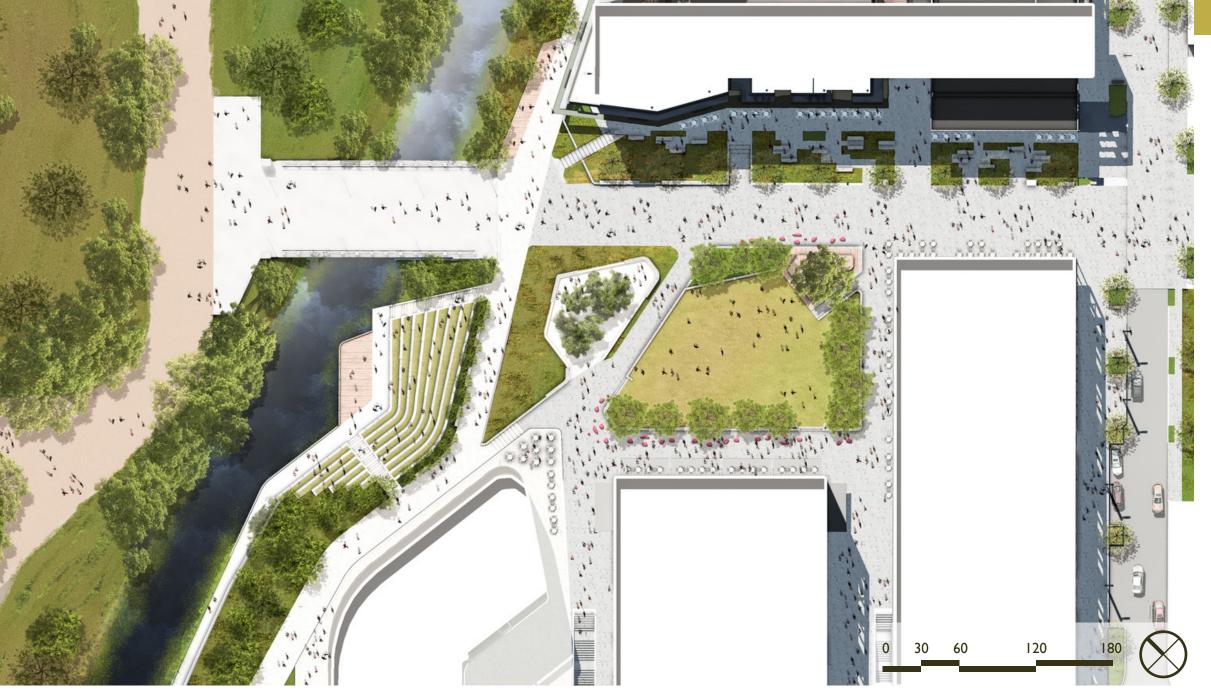
—Mayor Marty Walsh

FEATURES

- Plaza: 22,248 ft² (for 10-12k people)
- Amphitheater: 3,430 ft²
- Cafe terrace: 4,150 ft²
- Interactive art area: 9,012 ft²
- Playground: 6,242 ft²
- New tree plantings
- Increased permeable paving

EVENTS (PRIOR TO RENOVATION)

- Winter holiday festival
- Music festival
- Seasonal ice skating rink
- Beer garden
- Farmers' market



The amphitheater hosts various performing arts events and movie screenings.



Exhibition Avenue, an outdoor gallery that runs along the main pedestrian corridor



The lawn hosts informal events such as yoga sessions and music jams.

ANU Kambri Public Domain • Canberra, Australia

FIRM ASPECT Studios

YEAR COMPLETED 2019

AREA 129,685 ft²

CONTEXT Bridges Australia Natuional University campus and greater city

"The Kambri cultural precinct offers a new educational, physical, creative and social experience in a village setting. In time, this contemporary community space hopes to bring the spirit of placemaking and gathering to the ANU."

-Kambri at ANU

FEATURES

- Lawn: 19,646 ft²
- •Amphitheater: 14,431 ft²
- Dining area: 4,717 ft²
- Pedestrian corridor
- Outdoor gallery
- Terraced creek edge
- Retail lane

EVENTS

- Music festival (amphitheater)
- Film festival (amphitheater)
- •Weekly music performances (lawn)
- Public art installations (pedestrian corridor)
- Farmers' market (pedestrian corridor)
- Outdoor yoga sessions (lawn)



Public art in the sculpture garden



Terrace and sculpture garden are adjacent to cafe.



Children's garden contains open spaces and playful enclosures.

De Young Museum Gardens • San Francisco, CA

FIRM HOOD Design

YEAR COMPLETED 2005

AREA 244,622 ft²

CONTEXT Museum gardens within large public park

"The outdoor environment of the new de Young features a public sculpture garden and terrace beneath a cantilevered roof; a children's garden; and landscaping that creates an organic link between the building and the surrounding environment on all four sides...creating a museum that is permeable, open, and inviting to the public."

—de Young Museum

FEATURES

- Sculpture garden (lawn): 16,382 ft²
- Entry plaza: 1,827 ft²
- Water feature: 3,678 ft²
- Terrace/Plaza: 9,730 ft²
- Children's garden (Garden of Enchantment): 47,500 ft²
- Interior courtyard gardens

EVENTS

• Primarily private events such as weddings and corporate functions (terrace)

Space Comparisons The selected case studies were overlaid onto the Plaza's site plan to develop a better understanding of how small or large their features (programmed areas, walkways, etc.) are.



ANU Kambri Public Domain • Canberra, Australia



Boston City Hall Plaza • Boston, MA



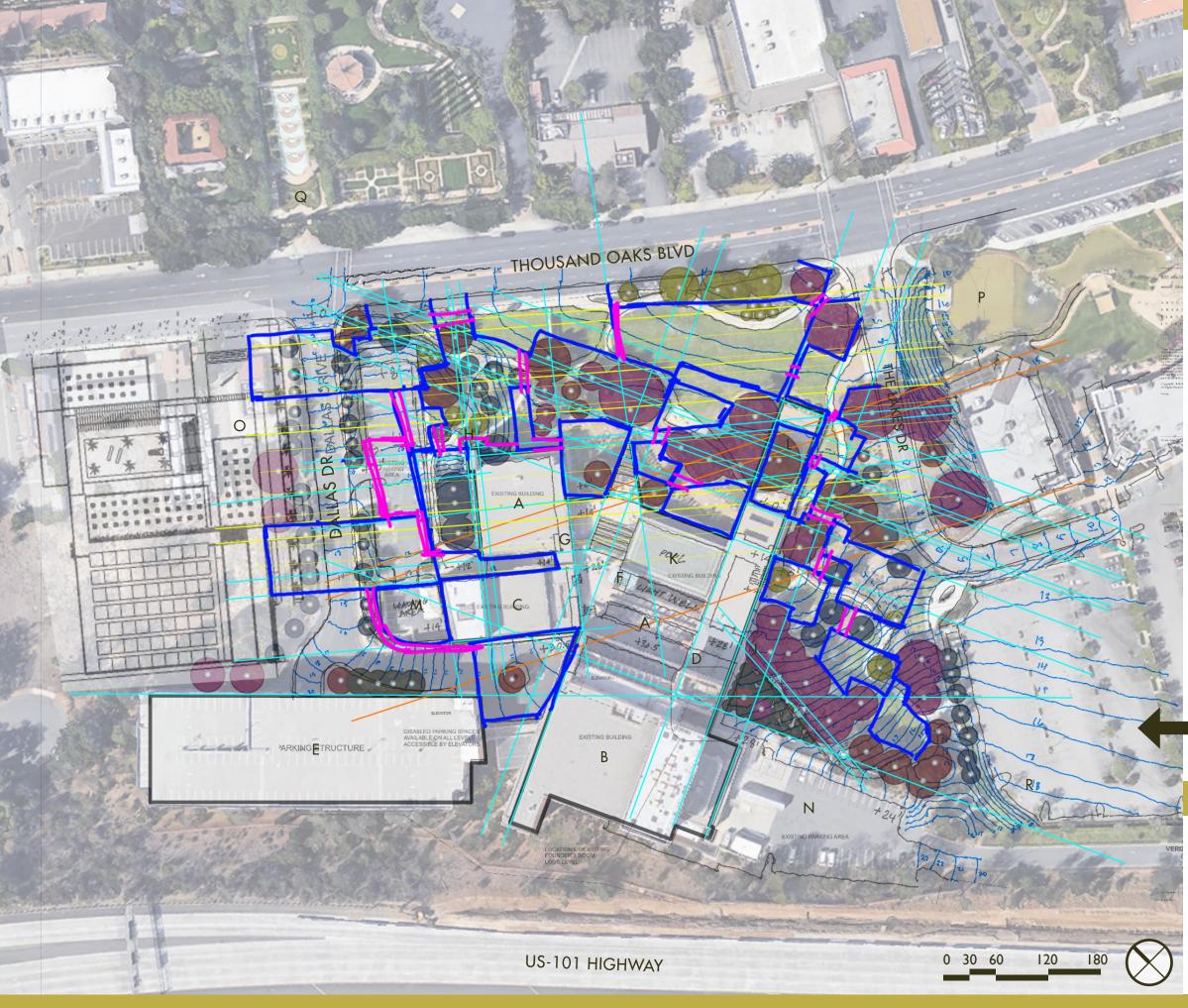
De Young Museum Gardens • San Francisco, CA



Dilworth Park • Philadelphia, PA

Concept Development

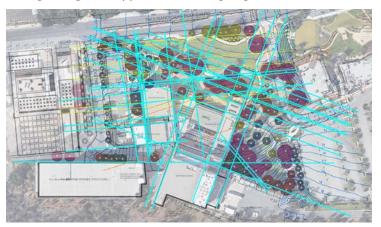
The following section contains exercises and sketches used throughout the design process that helped develop the final site plan.



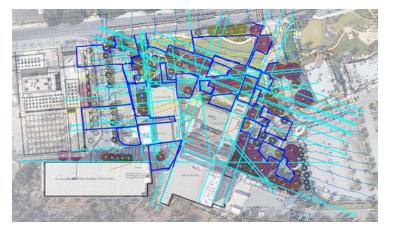
Space Seeking Exercise

This exercise uses the lines of the building (edges, doorways, windows, etc.) and tree canopies to develop areas of usable space that are sensitive to the building's geometry.

I. Regulating lines applied to building edges



2. Defined spaces identified using regulating lines



3. Rough connections between spaces placed

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: I,800 seats (3RD FL.) K Fountain (3RD FL.)
- C Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3rd FL.)
- E Parking Garage
- F Elevator
- G City Hall Offices Stairwell
- H North Stairwell
 - East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



Program Bubble Diagram

A preliminary pass at fitting in program elements based on available space and logical adjacencies.

ENTRY POINTS

Entrances will funnel people into the site and prove a sense of "crossing from outside to inside."

LARGE EVENTS

This area will contain spaces such as a plaza, lawn, and seating terrace for large-scale events such as festivals and farmers' markets. It should be easily accessed from all directions so that people parking in any of the surrounding areas will be able to attend events.

SMALLER EVENTS

This area will be a transition space between the Civic Arts Plaza and Westside property (O). Events from the Westside property can make use of these spaces. Attendees can park in the main parking structure to access this area.

INTERACTIVE PLAY

This area is adjacent to the eventual residential property to be built on The Lakes' parking lot. Program elements should be amenable to casual individual and family use.

GARDENS

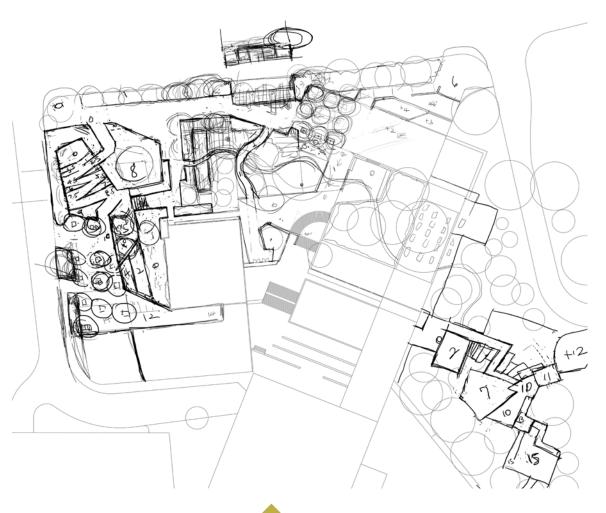
These areas contain many oak trees to be preserved. Gardens should feature native plantings that are compatible with the oak trees.

BUFFERS

Towards the edges of the site, plant buffers keep site visitors away from the street and noise, and toward the inside, they provide a separation between the general public and people who work at the Plaza.

- A City Hall Offices (IST-2ND FL.)
- B Kavli Theater: 1,800 seats (3RD FL.) K Fountain (3RD FL.)
- Forum Theater: 450 seats (2ND FL.) L
- D Box Office (3RD FL.)
- E Parking Garage
- Elevator
- G City Hall Offices Stairwell
- H North Stairwell
 - East Stairwell

- East Entry Ramp (3RD FL.)
- Outdoor Room
- M Loading Area (2ND FL.)
- N Loading Area (3RD FL.)
- O Westside Property
- P The Lakes Shopping Center
- Q Gardens of the World
- R Proposed Residential Building



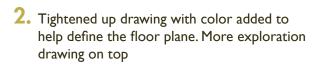
An earlier rendition of the site plan using hand drawing over spaces defined by the regulating lines exercise

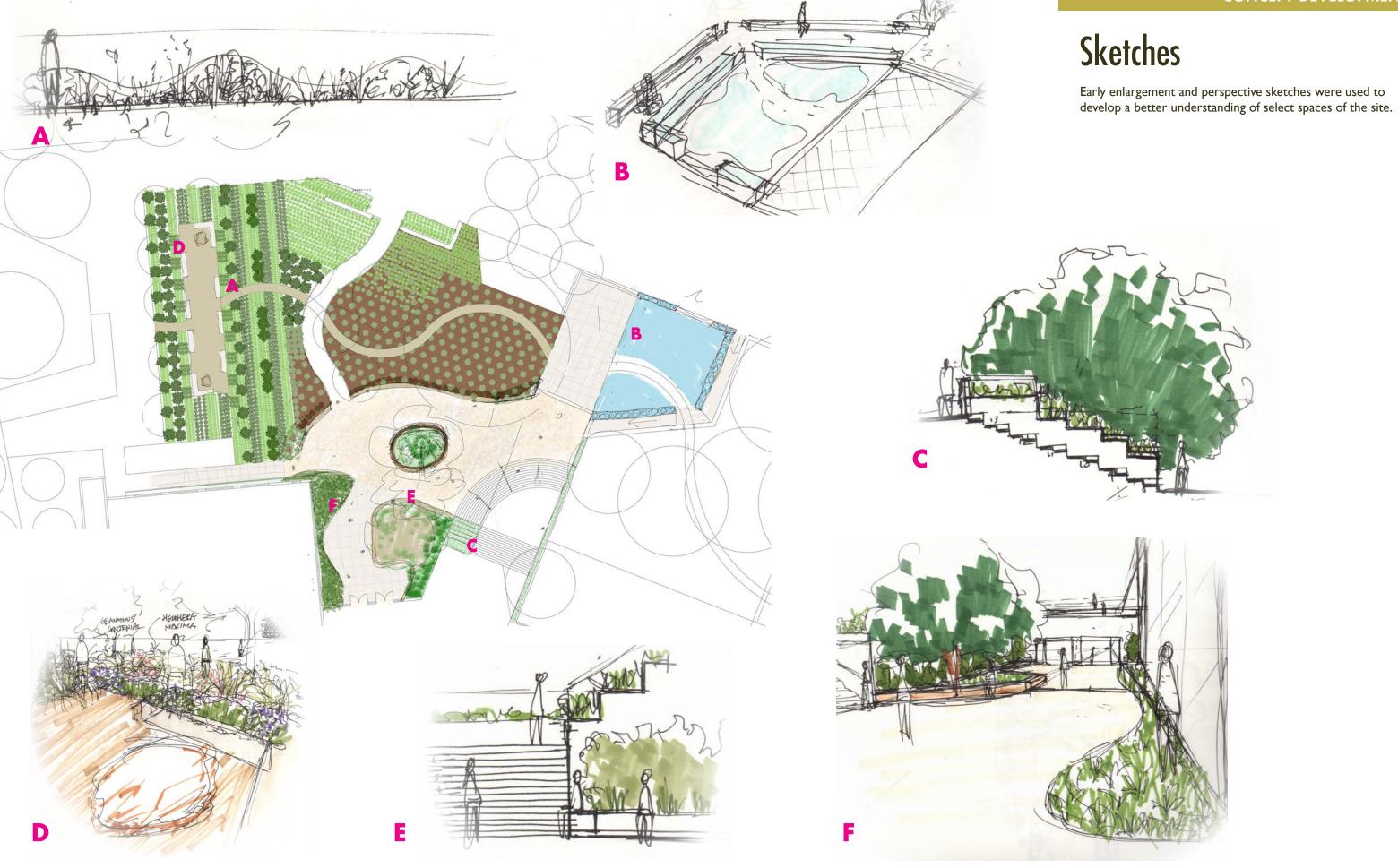
Plan Progression

The progression of the site design through a sequence of tighter drawings and then looser drawings, which were then tightened up and then drawn loosely on again.



3. Finding more simplified geometry to unify fragmented areas





Site Design



Program Areas

An overview of how program elements of the new site design are arranged.

SITE ENTRY

Transition places where people enter the site or building.

EVENT SPACE

Areas that can host events and larger gatherings but can still be used regularly for casual daily activity.

REST SPACE

More intimate areas for individuals and smaller group gatherings.

DINING SPACE

Formal picnic area with tables and benches.

PLAY SPACE

Interactive areas that are attractive on their own but allow for more active play.

BUFFERS

Planted spaces that protect the privacy of City Hall workers.

PROTECTED SPACE

Areas with native oaks that are enhanced with plantings but otherwise left relatively untouched.

EN

20 40

80 12

REST 14

SPACE

SITE

ENTRY

EVENT

SPACE

DINING

SPACE

PROTECTED

SPACE

13

PROTECTED

SPACE

PLAY

SPACE

PROTECTED SPACE

PLAY

SPACE

PROTECTED

SPACE

BUFFER

THOUSAND OAKS BLVD

SITE

ENTRY

PROTECTED

SPACE

BUILDING

ENTRY

SITE

ENTRY

DR

DALLAS

EVENT

SPACE

EVENT

SPACE

16

BUFFER

Pedestrian Circulation

How pedestrians move around, into, and within the new site.

There are now more options for pedestrians and clearer hierarchy of the pathways.

PEDESTRIAN CIRCULATION

- Primary Pedestrian Street Circulation
- Primary Pedestrian Site Circulation
- • Secondary Pedestrian Site Circulation
- Tertiary Pedestrian Site Circulation

PEDESTRIAN SITE ACCESS

- Primary Pedestrian Site Access
- Secondary Pedestrian Site Access

BUILDING ACCESS

- Main Building Entrance
- Secondary Building Access
 - Tertiary Building Access

LEGEND

- Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- 6 Water Feature
- 7 Lawn
- 8 Stage

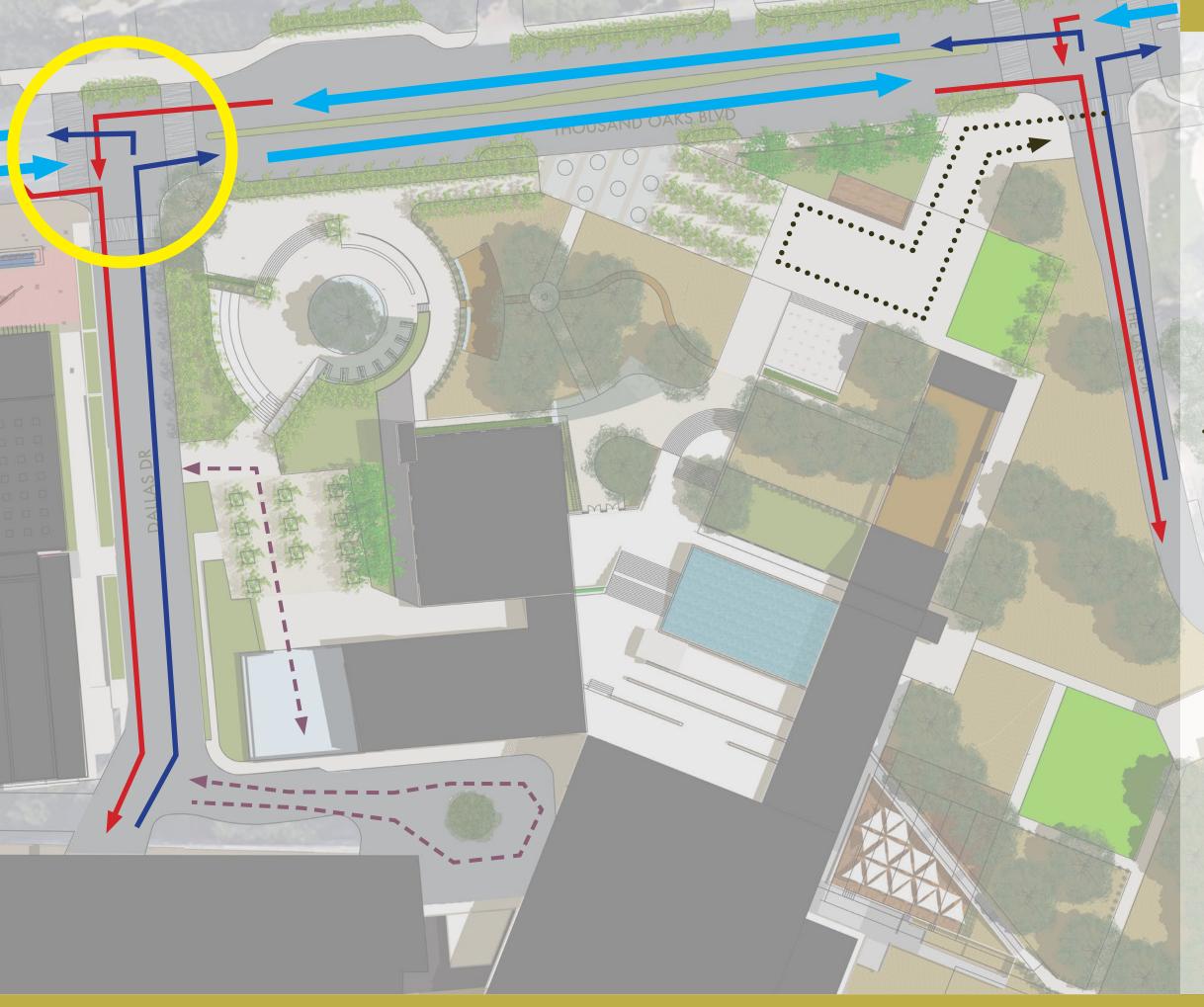
- **9** Amphitheater
- 10 Side Entry Plaza
- Garden Sitting Area
- 2 Picnic Area
- 13 Restroom
- 14 Oak Deck
- 15 Ripple Lawn
- 6 Loading Zone

20 40 80 120

16

THOUSAND OAKS BLYD

13



Vehicular Circulation

How vehicles move around, into, and within the site.

The existing parking lot was removed, and intersections were narrowed to improve the pedestrian experience. A route through the main plaza has been added for special events such as seasonal features or pop-up markets.

VEHICULAR CIRCULATION

- Primary Vehicular Circulation
- Secondary Vehicular Circulation (Entering)
- Secondary Vehicular Circulation (Exiting)
- Maintenance Vehicular Circulation
- •• Special Event Vehicular Circulation

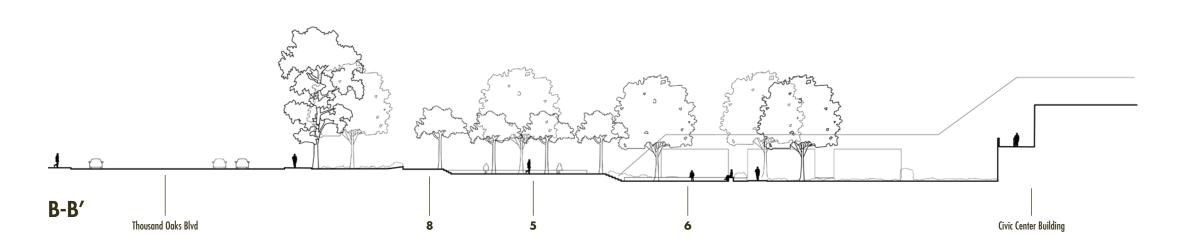
VEHICULAR ACCESS

Main Vehicular Site Access

- 1 Site Entrances
- Transportation Hub
- Main Entry Courtyard
- New Stairs
- Plaza
- Water Feature
- Lawn
- Stage

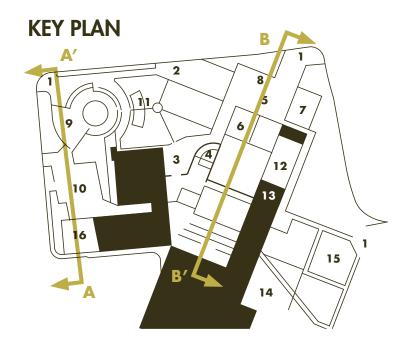
- Amphitheater
- Side Entry Plaza
- Garden Sitting Area
- Picnic Area
- 13 Restroom
- Oak Deck
- 15 Ripple Lawn
- Loading Zone

A-A' To 9 1 Thousand Oaks Blvd



Section-Elevations

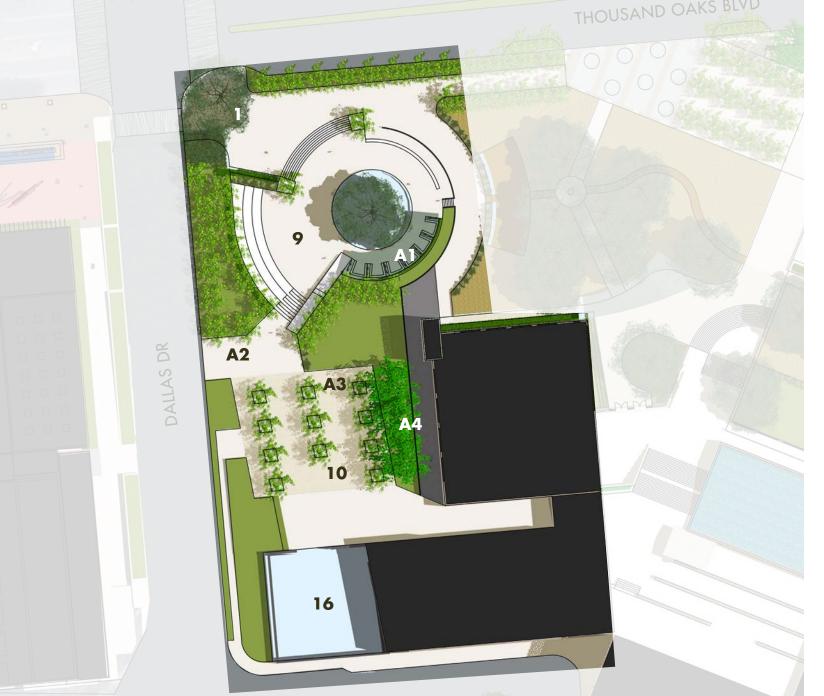
These sections illustrate the grade change across the site from Thousand Oaks Blvd. to the building.



- 1 Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- Plaza
- **6** Water Feature
- **7** Law
- 8 Stage

- Amphitheater
- O Side Entry Plaza
- 11 Garden Sitting Area
- 2 Picnic Area
- 13 Restroom
- 14 Oak Deck
- 5 Ripple Lawn
- 16 Loading Zone





INSPIRATION IMAGES



Seasonal native plantings under oak tree



Minimalist amphitheater steps



Courtyard with trees that mask the route for loading vehicles

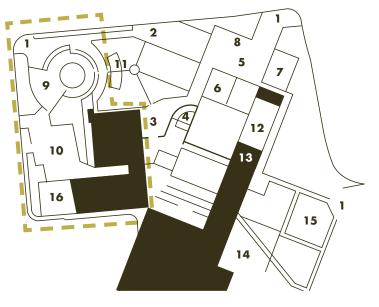


Window garden for first-floor City Hall workers

The West Side

The West Side is the area adjacent to the culture center at the Westside Property. It contains spaces that can host smaller events as well as some casual sitting areas.

KEY PLAN



- 1 Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- 6 Water Feature
- **7** Lawn
- 8 Stage

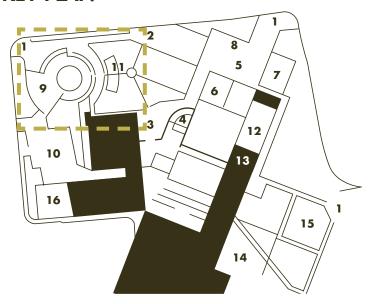
- Amphitheater
- 10 Side Entry Plaza
- Garden Sitting Area
- 12 Picnic Area
- **13** Restroom
- 14 Oak Deck
- 5 Ripple Lawn
- 16 Loading Zone
- **A1** Sitting Nooks
- **A2** Entrance for Loading Vehicles
- **A3** Sitting Area with Tables
- **A4** Window Garden



Amphitheater

The amphitheater area is located close to the street to draw in passing visitors. It features a larger event area and also smaller seating nooks along the back.

KEY PLAN



LEGEND

	_	_
-	C:4~	Entrance
	2116	FULLANCE

2 Transportation Hub

3 Main Entry Courtyard

4 New Stairs

5 Plaza

6 Water Feature

7 Lawn

13 Restroom14 Oak Deck

11

5 Ripple Lawn

Amphitheater

Picnic Area

Side Entry Plaza

Garden Sitting Area

16 Loading Zone

A1 Sitting Nooks

A2 Entrance for Loading Vehicles

A3 Sitting Area with Tables

A4 Window Garden







0 4 8 16 24

MATERIALS



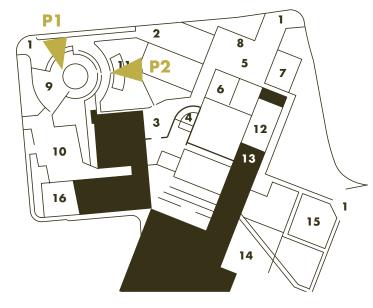
P1 Coming up the stairs from the northwest entrance, off the corner of Thousand Oaks Blvd. and Dallas Drive



P2 Crossing through the sitting area in the native garden

West Side Views

KEY PLAN



LEGEND

1	Site Entrances	9	Amphitheater
2	Transportation Hub	10	Side Entry Plaza
3	Main Entry Courtyard	11	Garden Sitting Are
4	New Stairs	12	Picnic Area
5	Plaza	13	Restroom
5	Water Feature	14	Oak Deck
7	Lawn	15	Ripple Lawn
3	Stage	16	Loading Zone

A1 Sitting Nooks

A2 Entrance for Loading Vehicles

A3 Sitting Area with Tables

A4 Window Garden



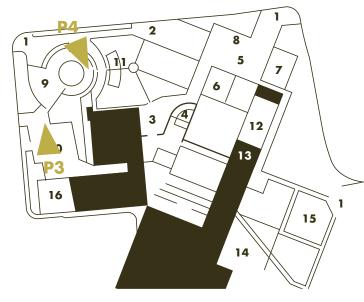
P3 Looking toward the amphitheater from the side entry plaza



P4 Passing through the sitting nook area

West Side Views

KEY PLAN



Amphitheater

Side Entry Plaza

Picnic Area

Restroom

Oak Deck Ripple Lawn

Loading Zone

13

Garden Sitting Area

- Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- Water Feature
- **7** Lawr
- 8 Stage
- A1 Sitting Nooks
- **A2** Entrance for Loading Vehicles
- **A3** Sitting Area with Tables
- **A4** Window Garden

THOUSAND OAKS BLVD 13

INSPIRATION IMAGES



Sitting area enclosed by plantings and trees



Open bench around existing oak tree



Splash pad water feature

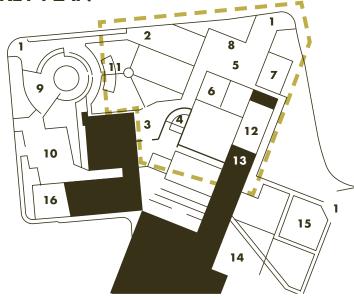


Picnic area in outdoor room

Main Entry

The main entry area contains a flexible event space and pathways leading pedestrians from Thousand Oaks Blvd. to the main building entrance and courtyard.

KEY PLAN



LEGEND

- Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- 6 Water Feature
- ' Lawn
- 8 Stage

- Amphitheater
- 10 Side Entry Plaza
- 11 Garden Sitting Area
- Picnic Area
- **13** Restroom
- 14 Oak Deck
- 5 Ripple Lawn

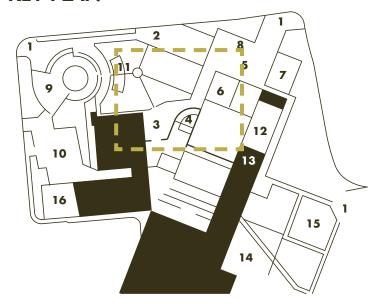
Loading Zone

M3 M4

Main Entry Courtyard

The new main entry and courtyard are accessed through intuitive wider pathways, either from the main plaza or through the native oak tree area.

KEY PLAN



LEGEND

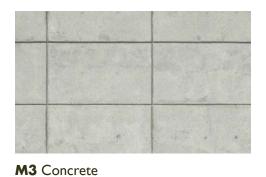
- 1 Site Entrances
- **2** Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaz
- Water Feature
- **7** Law
- 8 Stage
- **A1** Overhead Structure
- **A2** Sitting Area with Tables
- A3 Window Garden
- A4 Bench around Oak

- Amphitheater
- O Side Entry Plaza
- 11 Garden Sitting Area
- 2 Picnic Area
- 13 Restroom
- 4 Oak Deck
- Ripple Lawn
- 16 Loading Zone





M2 Concrete Pavers





M4 Decomposed Granite



M1 Exposed Aggregate

MATERIALS

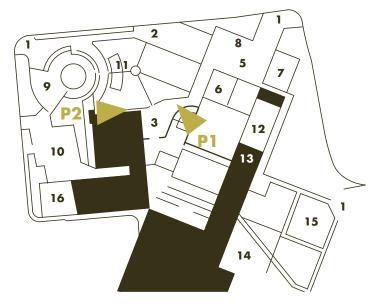
P1 Looking out at the main entry courtyard from the landing of the new staircase



P2 Walking to the main courtyard along the building

Main Entry Views

KEY PLAN



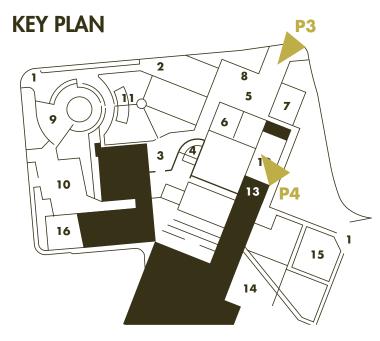
- 1 Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- 5 Water Feature
- 7 Lawı
- **8** Stage
- **A1** Overhead Structure
- **A2** Sitting Area with Tables
- A3 Window Garden
- A4 Bench around Oak

- Amphitheater
- O Side Entry Plaza
- Garden Sitting Area
- Picnic Area
- 3 Restroom
- 4 Oak Deck
- 5 Ripple Lawn
- 6 Loading Zone

P3 Entering the main plaza from the corner of Thousand Oaks Blvd. and The Lakes Drive

P4 Walking through the picnic area

Main Entry Views



- 1 Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- Water Feature
- **7** Law
- 8 Stage
- **A1** Overhead Structure
- **A2** Sitting Area with Tables
- **A3** Window Garden
- A4 Bench around Oak

- Amphitheater
- Side Entry Plaza
- Garden Sitting Area
- 2 Picnic Area
- 13 Restroom
- 14 Oak Deck
- Ripple Lawn
- 6 Loading Zone

INSPIRATION IMAGES



Deck built around existing oak trees



Mounded lawn area for interactive play



Shade sails let in slivers of light



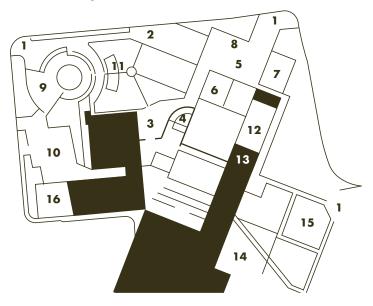
Movable sitting platforms on lower deck



Four Corners

Since this area is close to The Lakes shopping center, it features more intimate spaces that shoppers and members of the future residential complex can use regularly.

KEY PLAN



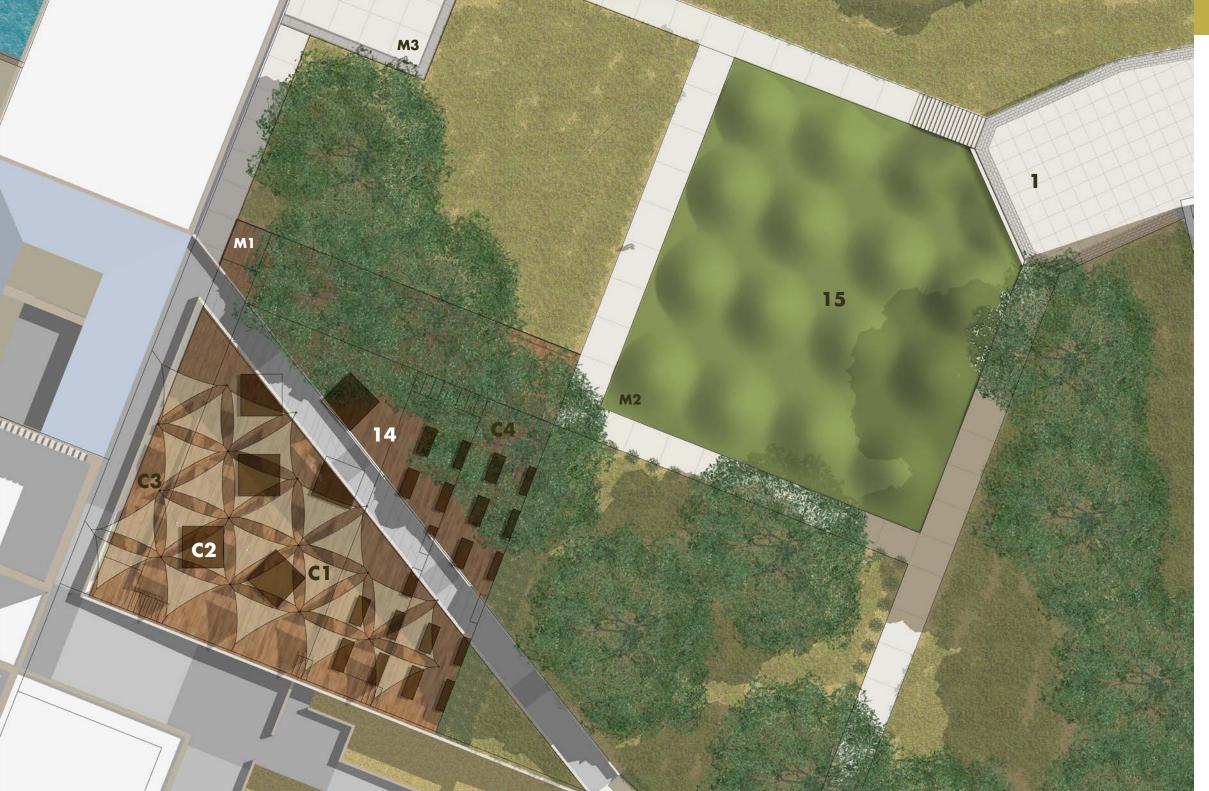
LEGEND

- Site Entrances
- Transportation Hub
- Main Entry Courtyard
- **New Stairs**
- Plaza
- Water Feature
- Lawn
- C1 Shade Sails
- **C2** Movable Sitting Platforms
- C3 Ramp
- **C4** Floor Cutout for Trunk

- Amphitheater
- Side Entry Plaza
- Garden Sitting Area

Oak Deck

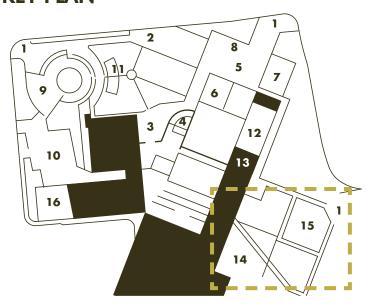
- Picnic Area
- 13 Restroom
- 14 Ripple Lawn 15
- Loading Zone



Four Corners

A closer look at the oak deck and ripple lawn.

KEY PLAN



Amphitheater

Garden Sitting Area

10 Side Entry Plaza

Picnic Area

Restroom
Oak Deck

Ripple Lawn

Loading Zone

13

15

LEGEND

- 1 Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- Water Feature
- **7** Law
- ______
- C1 Shade Sails
- **C2** Movable Sitting Platforms
- C3 Ramp
- **C4** Floor Cutout for Trunk



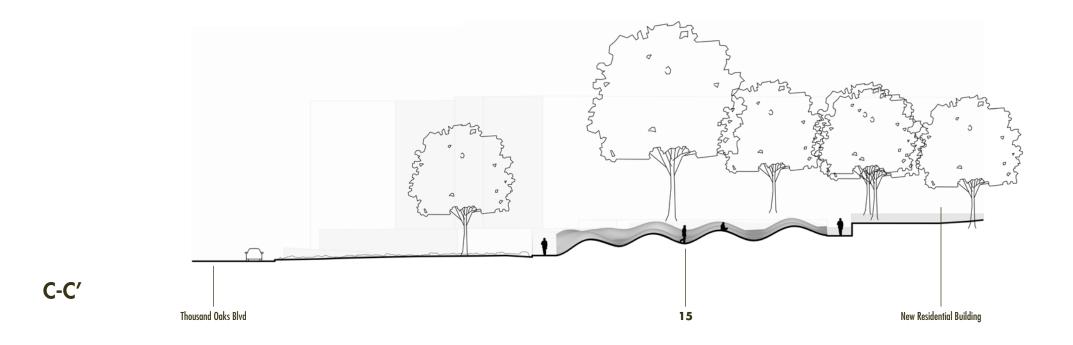




M3 Concrete





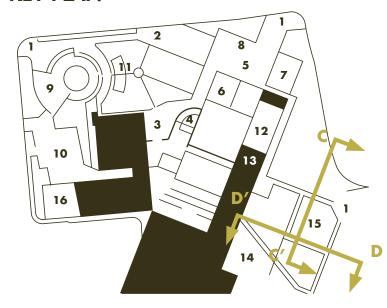




Section-Elevations

Section cuts showing the grade change through the ripple lawn and the oak deck. The oak deck is built above existing grade to protect the roots of the existing oak trees.

KEY PLAN



LEGEND

- Site Entrances
- 2 Transportation Hub
- Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- **6** Water Feature
- **7** Lawr
- O Cana
- C1 Shade Sails
- **C2** Movable Sitting Platforms
- C3 Ramp
- **C4** Floor Cutout for Trunk

9 Amphitheater10 Side Entry Plaza

Garden Sitting Area

2 Picnic Area

13 Restroom

14 Oak Deck

5 Ripple Lawn6 Loading Zone

0 8 16 24



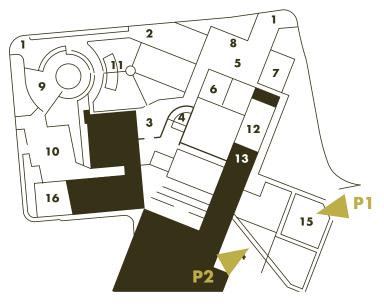
P1 Looking over the ripple lawn from the entrance behind The Lakes shopping center



P2 Relaxing on the oak deck

Four Corners Views

KEY PLAN



- Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- **5** Water Feature
- **7** Lawn
- 8 Stage
- C1 Shade Sails
- **C2** Movable Sitting Platforms
- C3 Ramp
- **C4** Floor Cutout for Trunk

- Amphitheater
- 10 Side Entry Plaza
- Garden Sitting Area
- 2 Picnic Area
- **13** Restroom
- 4 Oak Deck
- Ripple Lawn
- 6 Loading Zone



INSPIRATION IMAGES



Planted curb extensions



Prominent gateway sign



Circular benches at the transportation hub

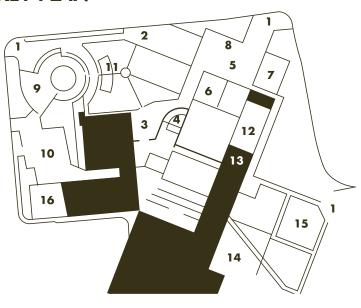


Decorative, laser-cut shade structure

The Street

The street area deals primarily with improving conditions for pedestrians along Thousand Oaks Blvd.

KEY PLAN



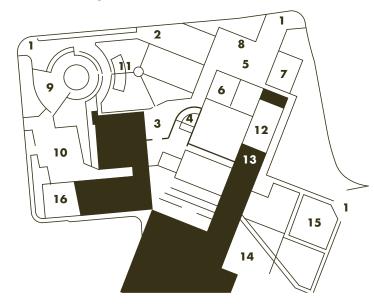
- 1 Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza
- 6 Water Feature
- **7** Law
- 8 Stage
- **D1** Curb Extensions
- **D2** Wider Crosswalks
- **D3** Gateway Sign

- 9 Amphitheater
- 10 Side Entry Plaza
- **11** Garden Sitting Area
- Picnic Area
- **13** Restroom
- 14 Oak Deck
- 15 Ripple Lawn
- 16 Loading Zone

Elevation

Elevation of the transportation hub with gateway sign feature and waiting area.

KEY PLAN



LEGEND

- Site Entrances
- 2 Transportation Hub
- 3 Main Entry Courtyard
- 4 New Stairs
- 5 Plaza

Civic Center Building

- **6** Water Feature
- **7** Lawn
- 8 Stage
- **D1** Curb Extensions
- **D2** Wider Crosswalks
- **D3** Gateway Sign

- **9** Amphitheater
- 10 Side Entry Plaza
- **11** Garden Sitting Area
- 12 Picnic Area
- **13** Restroom
- 14 Oak Deck
- 5 Ripple Lawn
- 6 Loading Zone



E-E'

CIVIC

D3

ABOUT THE OAKS

There are two types of oak trees interspersed throughout the site. Valley oaks are deciduous whereas coast live oaks are evergreen. Because coast live oaks are highly sensitive to summer watering, plantings compatible with coast live oaks' more stringent water requirements have been selected.



Quercus lobata (Valley Oak)

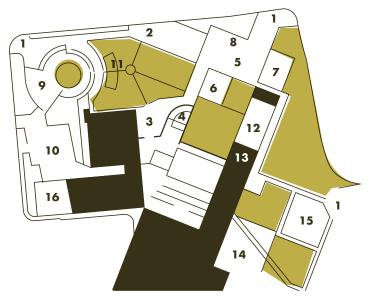


Quercus agrifolia (Coast Live Oak)

Plantings

Several protected oak tree zones exist throughout the site. There are a variety of attractive, compatible plantings that can be used in these areas to create seasonal native gardens that enhance the oaks.

KEY PLAN



LEGEND

Site Entrances	9	Amphitheater
Transportation Hub	10	Side Entry Plaza
Main Entry Courtyard	11	Garden Sitting Area
New Stairs	12	Picnic Area
Plaza	13	Restroom
Water Feature	14	Oak Deck
The second secon		Bi Li

1	Site Entrances	9	Amphitheater
2	Transportation Hub	10	Side Entry Plaza
3	Main Entry Courtyard	11	Garden Sitting Area
4	New Stairs	12	Picnic Area
5	Plaza	13	Restroom
6	Water Feature	14	Oak Deck
7	Lawn	15	Ripple Lawn
8	Stage	16	Loading Zone

PLANTINGS

A selection of shrubs, flowers, and grasses to ensure a plant palette with varied heights, colors, and textures.



Rhamnus californica (Coffeeberry)



Heteromeles arbutifolia (Toyon)



Ceanothus 'Centennial'



Collinsia heterophylla (Chinese Houses)



Heuchera maxima



Leymus condensatus (Giant Wild Rye)

EDUCATIONAL PLACARDS

Site visitors can learn about native plantings and be inspired to use region-appropriate plants in their own home gardens.

