

THANK YOU FOR COMING TO THIS OPEN HOUSE PUBLIC MEETING FOR THE





This is an open house format. There will be no formal presentation and attendees are encouraged to visit stations and engage with staff members. All attending are asked to please provide your feedback. City staff and members of the consultant team will be available to answer any questions and help facilitate the feedback process.





Your attendance and participation is very important to City officials and staff during the development of the Walter E. Long Metropolitan Park Master Plan. The intent of tonight's meeting is to summarize the planning process and unveil the final draft master plan to the public.

OF WALTER E. LONG PARK MASTER PLA

The Walter E. Long Metropolitan Park Master Plan will help determine the long-range vision for the entirety of the park.

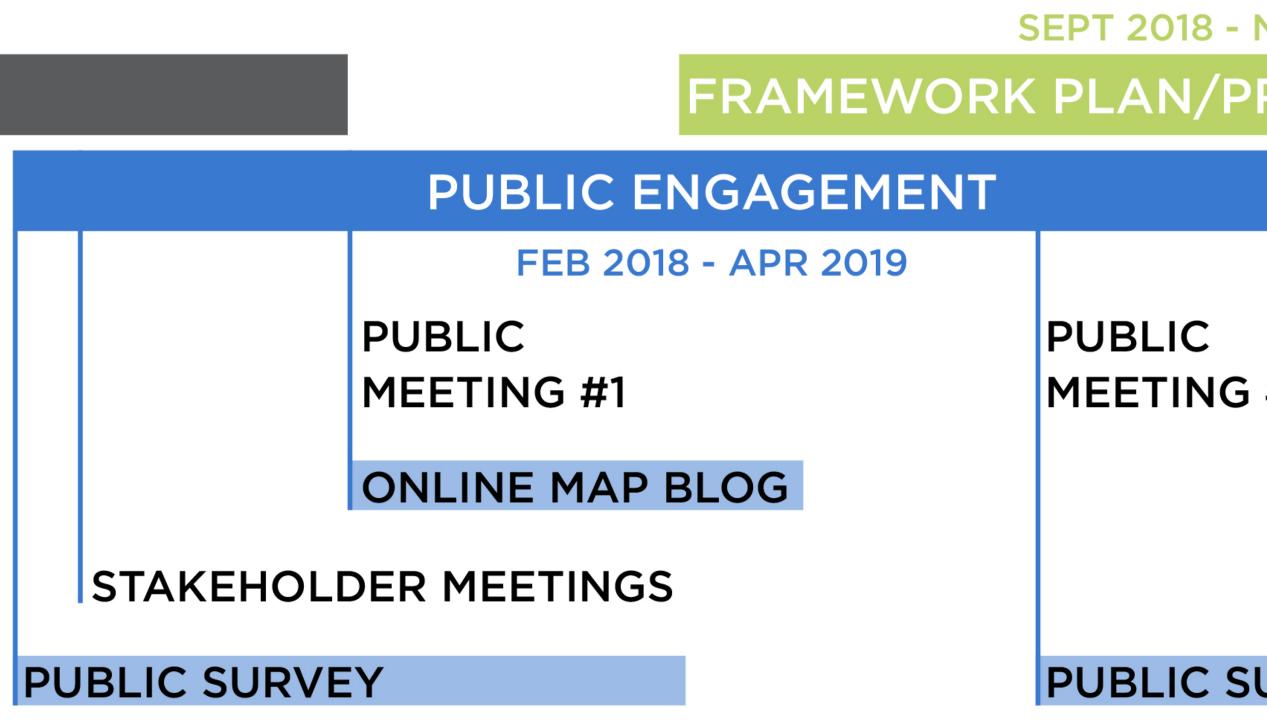
PROJECT KICK-OFF

DEC 2017 - MAR 2018 **INVENTORY & ANALYSIS**

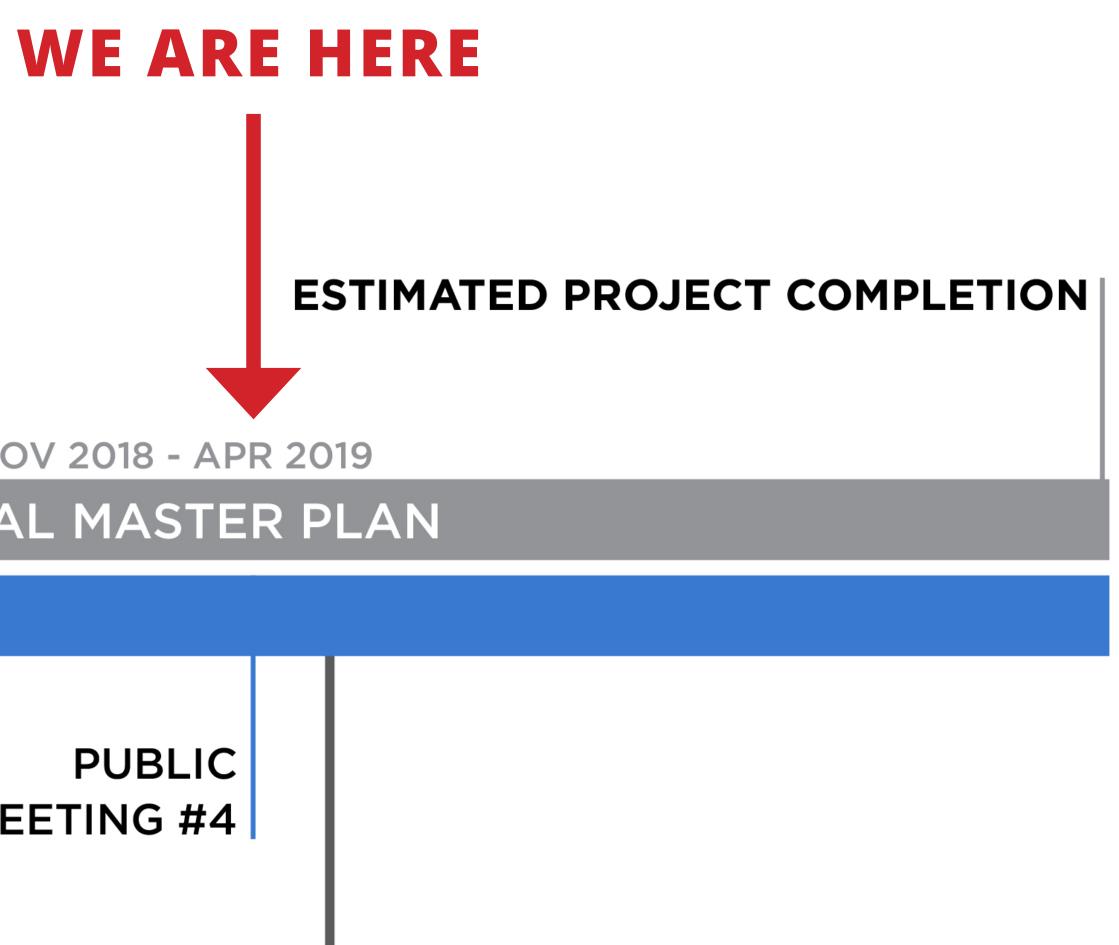
2017 2018



This master plan process is being lead by the Austin Parks and Recreation Department. We are working with industry professionals, a technical advisory board, and you to create the long-range vision for the park. The community will identify issues and provide the vision for the future by participating in various forms of public engagement. The plan is expected to be presented to the Austin City Council for adoption in early 2019.



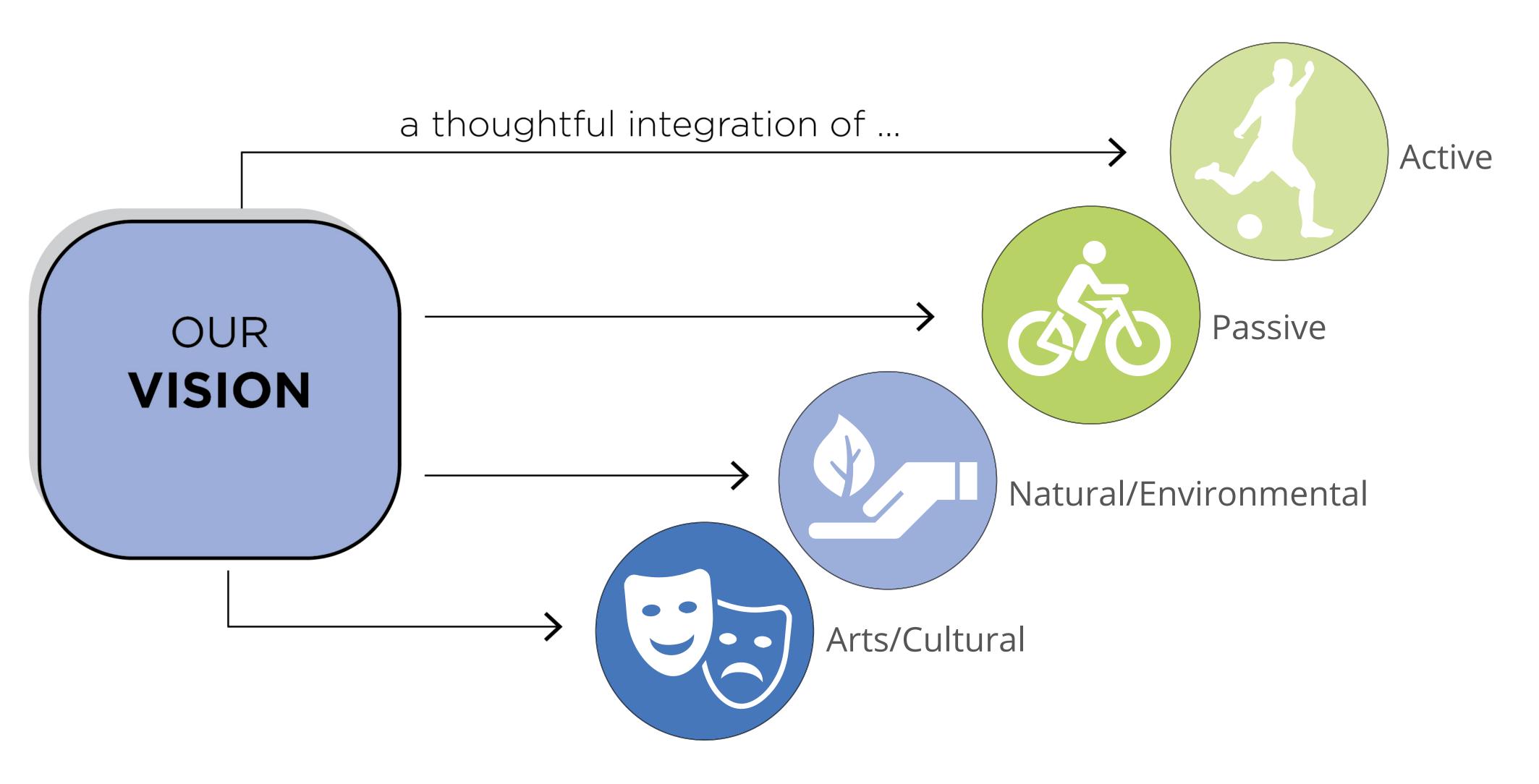
NOV 2018		NOV 2018 -
RELIMINARY PLAN		FINAL MAS
#2	PUBLIC MEETING #3	PUBL MEETING
		2
URVEY	PUBLIC SURVEY	



2018 2019



VISION FOR DESIGN



Active

Outdoor recreational activities, such as organized sports, playground activities, and the use of motorized vehicles, that require extensive facilities or development or that have a large impact on the recreational site.

Natural/Environmental

Natural/environmental recreation provides a more hands-on and educational interaction with the natural environment. These program items also provide opportunities to restore and improve upon the existing natural systems.

OUR VISION STATEMENT

"Our overarching goal is to produce an environmentally responsible planning solution which addresses the needs of the local community, while catering to the greater city and state-wide population, through the integration of active, passive, cultural and environmental recreational components into one cohesive master plan".

FOR THE WALTER E. LONG METROPOLITAN PARK MASTER PLAN

Passive

Outdoor recreational activities, such as nature observation, hiking, and kayaking, that require a minimum of facilities or development and that have minimal environmental impact on the recreational site.

Arts/Cultural

Arts/cultural elements serve to provide an opportunity for the community to take an ownership in the park. Local art, food, history, and cultural opportunities are some of the features found within this category.

PROJECT GOALS

Develop a master plan that caters to the **local community**, **city-wide residents** and **regular park visitors**.

Utilize **community feedback** as the primary driver of the design throughout the entirety of the planning process.

Present design concepts that could potentially make Walter E. Long Park a **state-wide and national draw**.

Develop a Master Plan that preserves, utilizes and complements the exceptional **natural resources** found within the park.

Develop a design solution which integrates active, passive, natural and cultural elements into one cohesive master plan.



Which previous Open Houses have you attended?

39% (11	6 OUT OF 300)
ATTENDED	OPEN HOUSE #1

36% (107 OUT OF 300) ATTENDED OPEN HOUSE #2

50% (151 OUT OF 300) Attended Open House #3

300 RESPONDENTS

The results indicate that **Concept 1** was the most preferred Framework Concept by a significant margin, while Concept 2 is the next most preferred at roughly a third of the popularity.

What would you change What do you like best about about the plan you selected? the plan you selected?

40.5% (605 OUT OF 1,495) POTENTIAL PARK ACTIVITIES

46% (688 OUT OF 1,495) Amount of Recreation Categories

38.5% (576 OUT OF 1,495) **R**ELATIONSHIP OF USE TO LAKE

52% (779 OUT OF 1,495) **P**RESERVES THE LAKE

14% (206 OUT OF 1,495) **ENTRANCES TO THE PARK**

26% (383 OUT OF 1,495) **PROVIDES A PGA TOURNAMENT-READY GOLF COURSE**

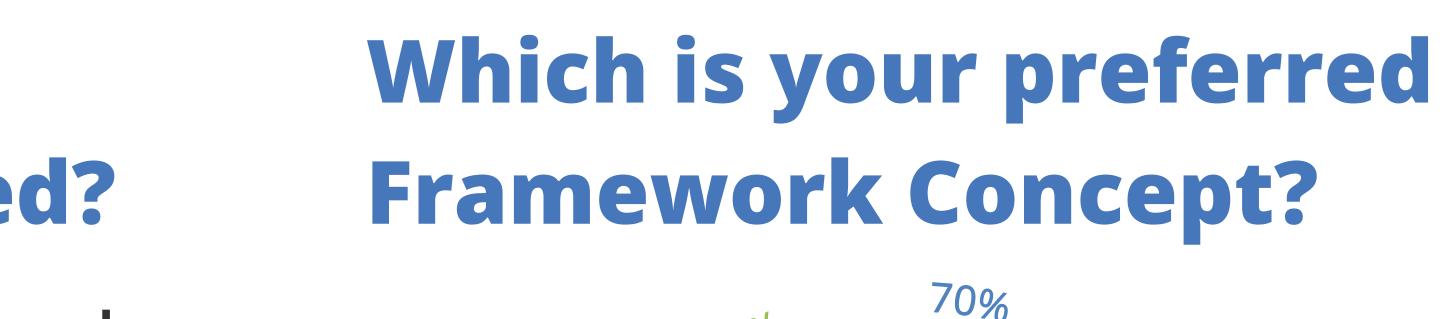
10% (145 OUT OF 1,495) **Relationship between Travis County Expo and Park**

13% (194 OUT OF 1,495) PARK ROAD CIRCULATION WITHIN THE PARK

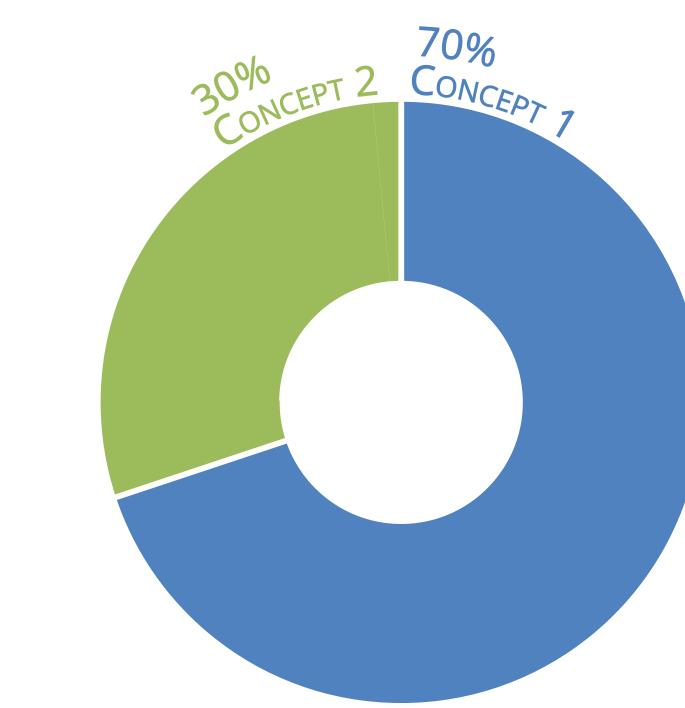
25.5% (382 OUT OF 1,495) OTHER

1,495 RESPONDENTS

The results from the public survey indicate that **preserving the lake** in its current state was the most liked idea. Respondents showed preference for improving the **relationship between the Travis County Expo Center and the park** in our proposed concepts.







1,482 RESPONDENTS

15% (95 OUT OF 641) **POTENTIAL PARK ACTIVITIES**

9% (60 OUT OF **641**) **Relationship of Use to Lake**

12% (75 OUT OF 641) **PRESERV**ES THE LAKE

14.5% (93 OUT OF 641) **ENTRANCES** TO THE **P**ARK

9% (58 OUT OF 641) **Relat**ionship between Travis County Expo and Park

13% (83 OUT OF 641) PARK ROAD CIRCULATION WITHIN THE PARK

54% (347 OUT OF 641) Relationship between Travis County Expo and Park

641 Respondents

1,495





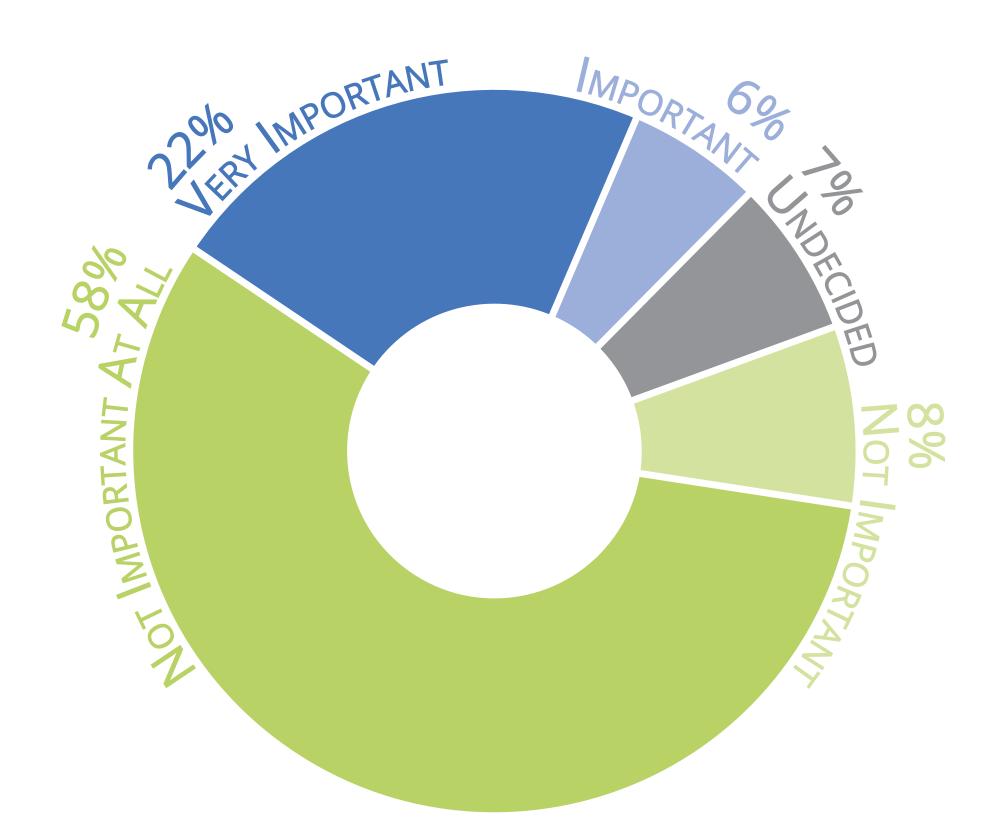
641

At Open House #3, the development of a golf course in the future of Walter E. Long Park came up as a popular topic. The following charts display feedback.

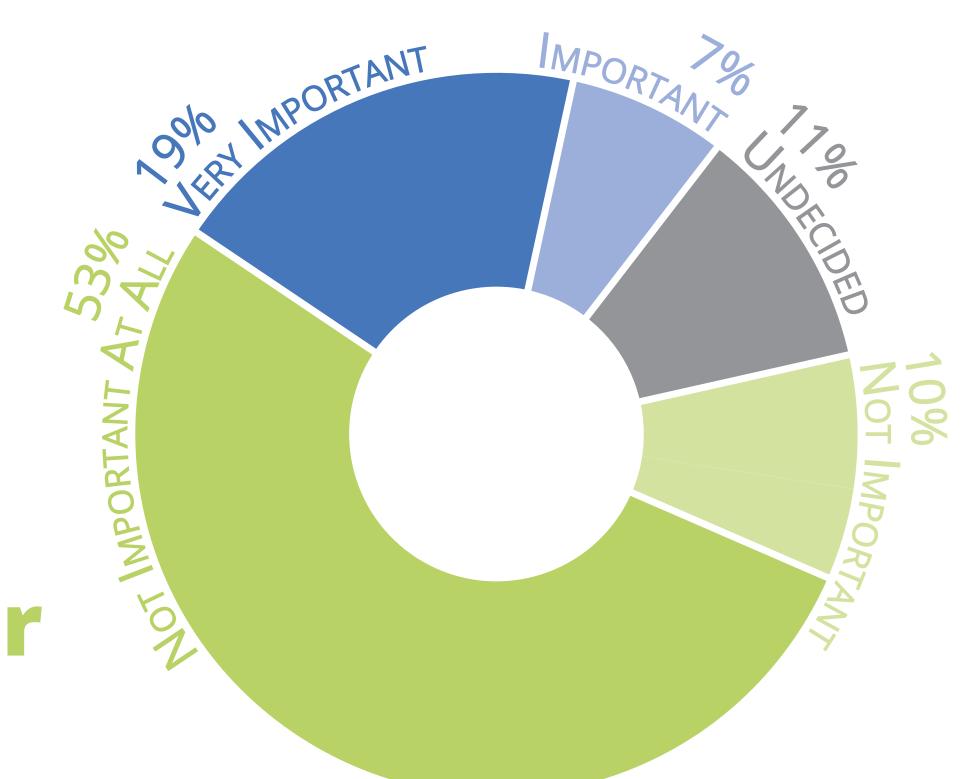
How important do you think it is for a PGA **Tour-level golf** course to be developed at Walter E. Long Park?

How important do you think it would be to have a Cityoperated golf course in Walter E. Long Park?

The survey results, as displayed in the above charts, indicate a wide <u>majority</u> of respondents find that a golf course is **Not Important At All.** Contrarily, a significant <u>minority</u> have also put **Very Important** as their response.



1,478 Respondents



1,482 RESPONDENTS

FUNDING STRATEGY

PROGRAMMING CATEGORIES



Admissions

Programming elements associated with entrance or access to the park or to key features or destinations within the park. Earned revenue will likely be generated only selectively from this category since it is unlikely that visitors will tolerate more than a nominal fee.



Food & Beverage

The earned revenue generated from this vending category will likely be in the form of rent or lease payments from a food and beverage operator. This may be equivalent to a certain agreed upon percentage of gross sales.



Recreation

Programming elements related to various forms of active and passive recreational activities that can take place on both land and water at the park. These activities may include earned revenue generating elements as well as non-revenue generating community amenity elements.



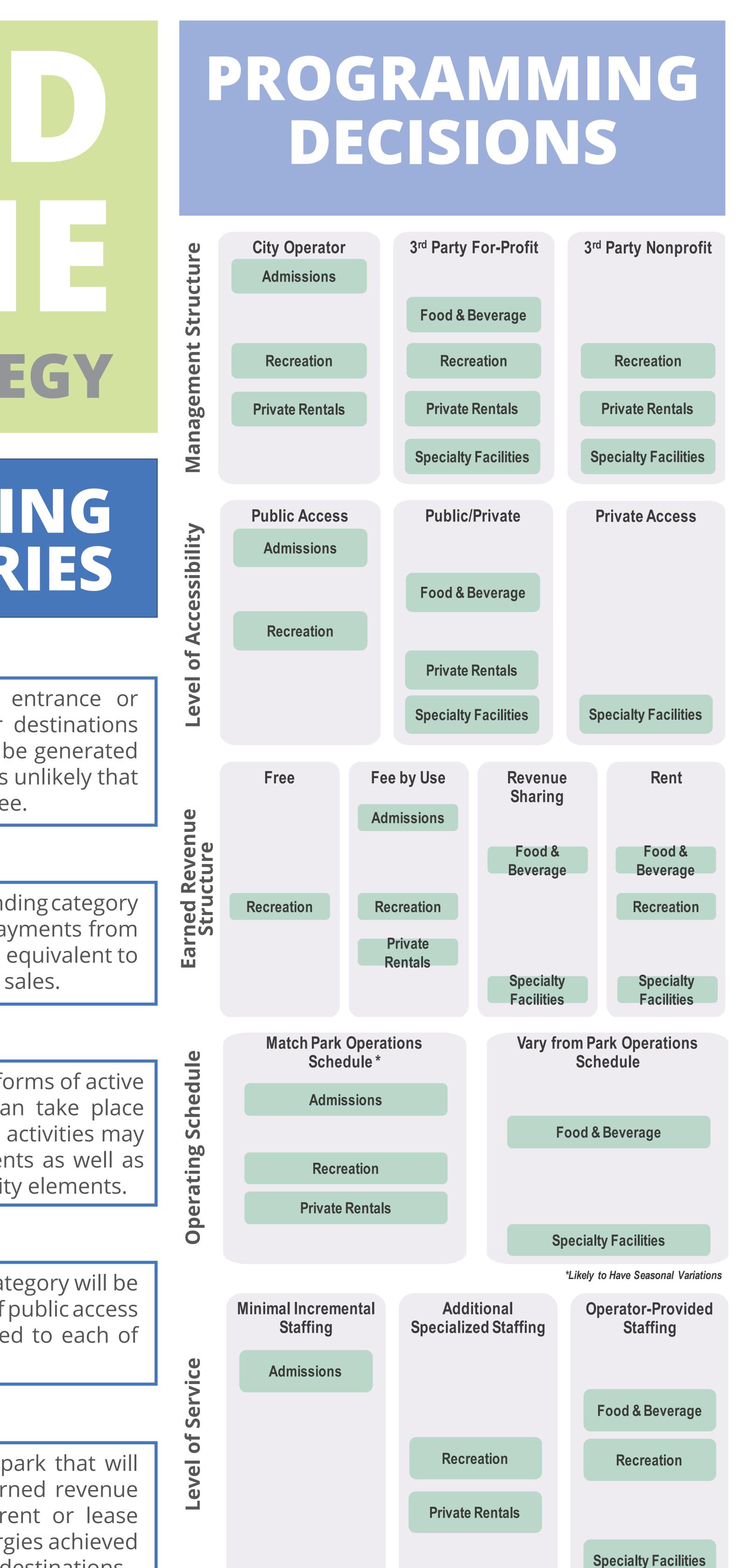
Private Rentals

The earned revenue generated from this category will be highly dependent on the agreed upon mix of public access time and private rental time that is granted to each of these physical spaces.

Specialty Facilities



Niche programming elements within the park that will likely be operated by a 3rd party. The earned revenue generated will likely be in the form of rent or lease payments but there may be visitation synergies achieved via the colocation of multiple anchors and destinations.



•

<u>S</u>

E

0

60

S

Management	Likely continue as City-operated	
Accessibility	Public access	
Earned Revenue Structure	Fee by use; Supplemental earned services like valet parking or special destinations	
Operating Schedule	These will match the operating sc Special destinations or features m peak visitation hours	
Level of Service	Mostly customer self-service requisitions or features w	
Management	3 rd party for profit operator	
Accessibility	Combination; Generally public but to rent out their spaces for private	
Earned Revenue Structure	Rent payments	
Operating Schedule	These will likely follow more restri overall	
Level of Service	These will require specialized ser operator	
Management	Mix of City operator and 3 rd party	
Accessibility	Public access	
Earned Revenue Structure	Mix of free, fee by use, and/or rer earned income options may inclue supplies, or add on services	
Operating Schedule	These will match the operating so Some recreation activities will be seasonal schedules	
Level of Service	These will require specialized stat intensity	
Management	City operator or 3 rd party for profit	
Accessibility	Combination of public and private	
Earned Revenue Structure	Fee by use; Supplemental earned services like cleaning and on-site	
Operating Schedule	These will match the operating so	
		
Level of Service	These will require specialized states existing capacity	
Level of Service Management	existing capacity	
Management	existing capacity Mix of 3 rd party for profit operators	
	existing capacity Mix of 3 rd party for profit operators	
Management Accessibility Earned Revenue	Mix of 3 rd party for profit operators operators Combination of public and private	

d income may include add on cialized viewing equipmentor

chedule of the park overall; may be restricted seasonally or to

uiring minimal staffing; Even vill likely be passive destinations

it operators may have discretion use or events

rictive schedules than the park

rvice and staffing provided by the

for profit or nonprofit operators

ent payments; Supplemental ude equipment sales, activity

chedule of the park overall; subject to more restrictive

affing that will vary in degree of

operator

access

ed income includes add on event coordination

chedule of the park overall

affing that may be fulfilled by

rs and 3rd party nonprofit

access

perating schedule of the park or more restrictive and these will perator

ervice and staffing provided by the

Likely Revenue Generating

Likely Revenue Generating

> Likely Revenue Neutral

> Likely Revenue Neutral

Likely Revenue Generating



OFF-SITE PEDESTRIAN CONNECTIO

COLONY PARK

PARK ENTRY

LOYOLALN



- A. CULTURAL ARTS CENTER & PLAZA
- B. EVENT LAWN/OPEN SPACE
- C. ENTERTAINMENT/VENDING AREA
- D. VEGETATIVE BUFFER/EXISTING TREES

- M. PEDESTRIAN BRIDGE
- N. VEHICULAR BRIDGE
- O. ENHANCED SKEET/AEROMODELORS ZONE
- Q. CAMPING AREA (INCLUDES PRIMITIVE)
- S. EVENT VENUE & INTERPRETATIVE CENTER

- V. TERRACED SEATING FEATURE

- Y. ENTRY/SIGNAGE FEATURE
- Z. ADVENTURE ROPES COURSE & FERRIS WHEEL
- AA. OBSERVATION POINT/TOWER

- AD. PARK VISITOR CENTER/GATEWAY FEATURE
- AF. MULTI-USE/EQUESTRIAN TRAILS

- AM. WATERFRONT EVENT SPACE & GARDENS

- AP. SCULPTURE GARDEN/SPECIAL NEEDS PLAY AREA
- AQ. ATHLETIC COURTS/FIELDS
- AR. RELOCATED MAINTENANCE FACILITY

VEHICULAR CIRCULATION MAIN LOOP TRAIL MULTI-USE TRAILS

WHISPER VALLEY

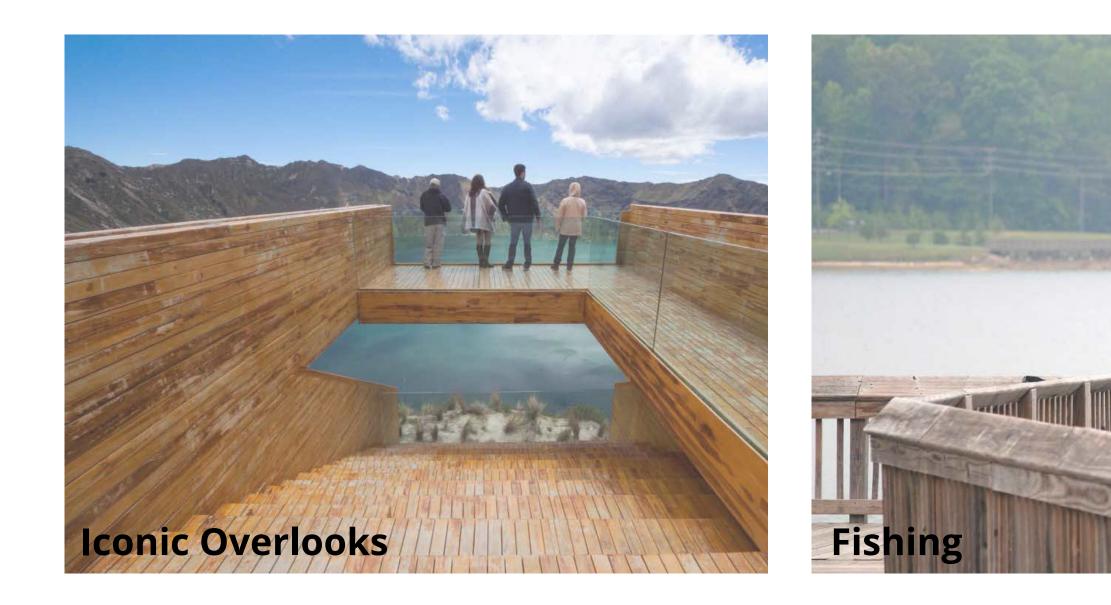
HALFF[®]

THE PENINSULA EVENT VENUE & PRESERVE



Design Narrative

This area of the site contains mostly passive and recreational program elements. While largely undisturbed, the proposed elements seek to capitalize on the existing preserve and natural features. Some of the proposed uses are an event venue and interpretative area, several boardwalk features, pavilion groupings, pier features and pedestrian trails. This area seeks to generate revenue for the community by requiring vehicles to pay an entrance fee in order to gain access to the event facility and other amenities. There are numerous viewsheds in this area and the proposed plan takes advantage of these scenic locations.

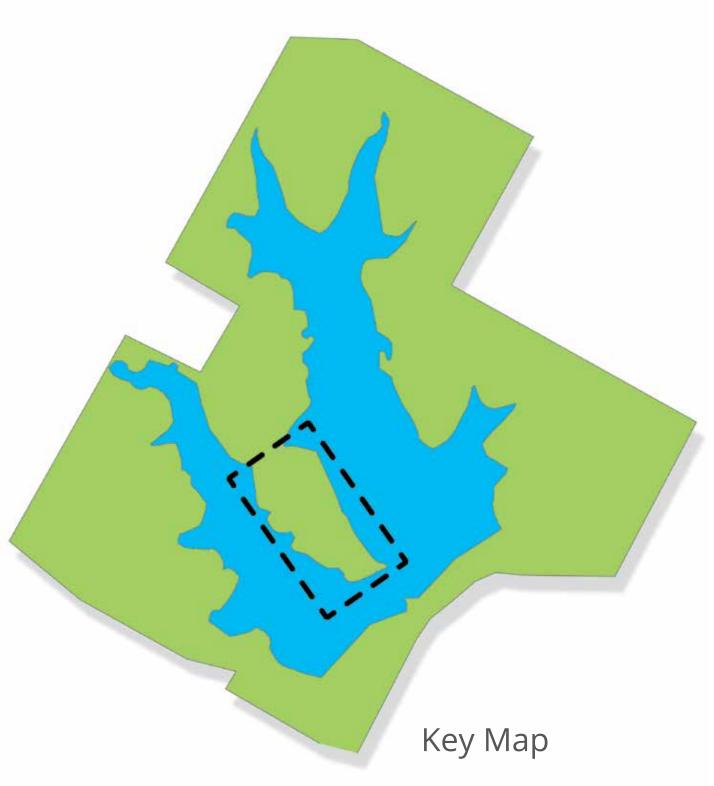








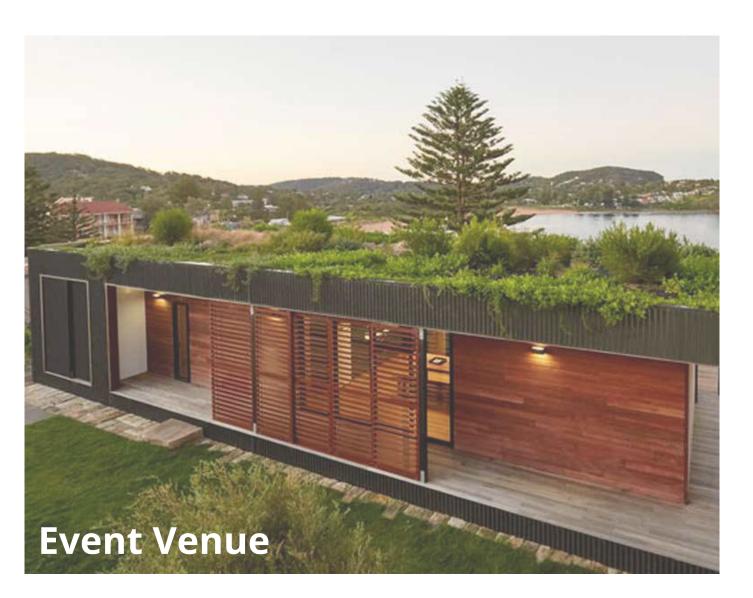








Event Venue & Interpretative Center





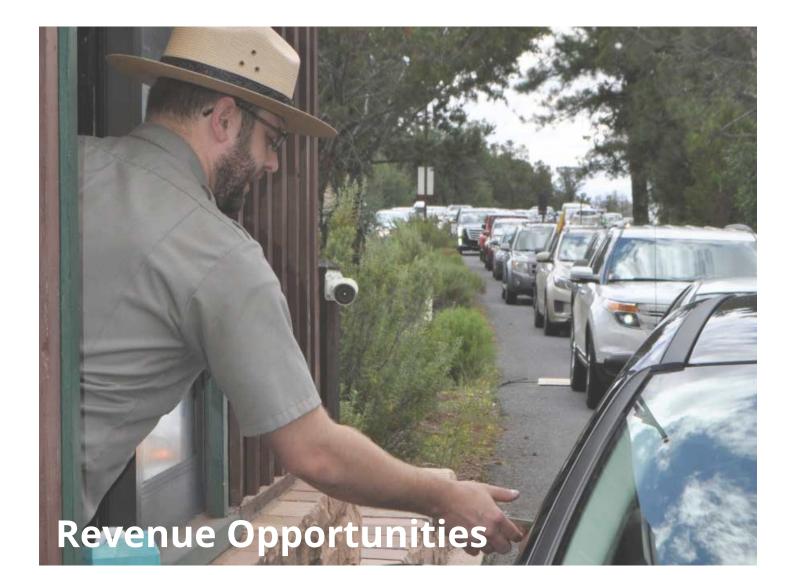


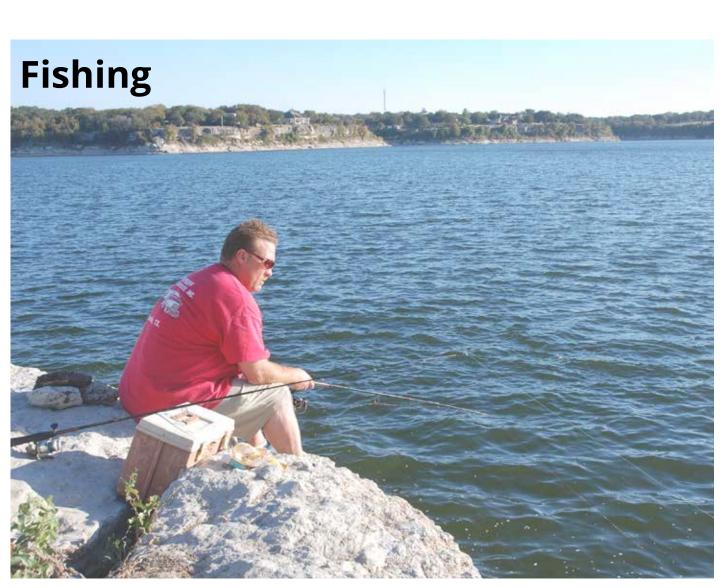
THE PENINSULA CABINS & PARK FEATURES



Design Narrative

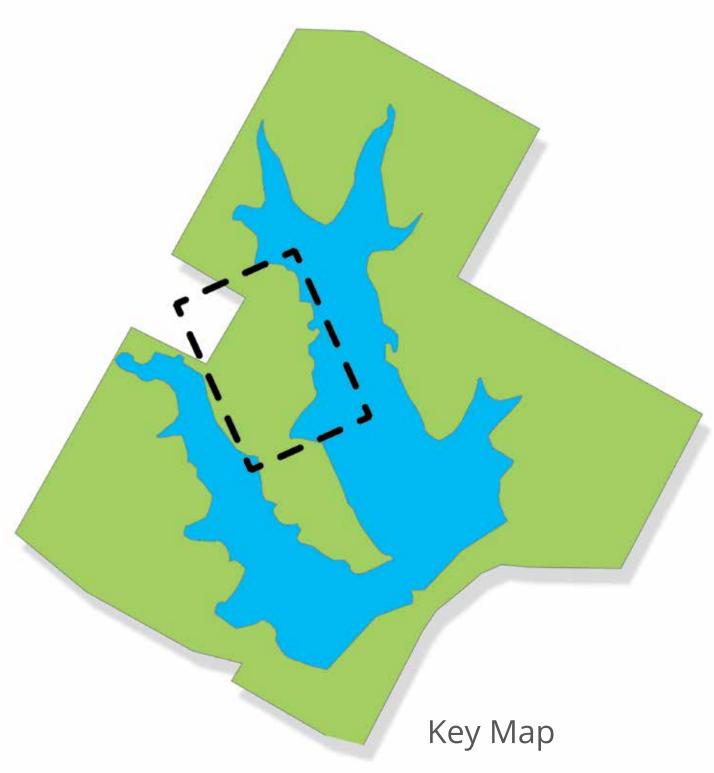
This area of the site contains mostly passive and recreational program elements. Some of the key features are a park road, boardwalk features, pedestrian trails, a bridge feature, a lookout feature, groupings of pavilions and several pier features. This previously inaccessible area of the park will be opened up via a new road which can be accessed directly off of Decker Lane. This area of the site is located directly adjacent to the existing Austin Energy facility; in an attempt to avoid any potential use conflict, an approximately 300 foot vegetative buffer is provided on the land adjacent to the facility. Vehicular access to this area requires an entrance fee and has the potential to generate revenue for the community.



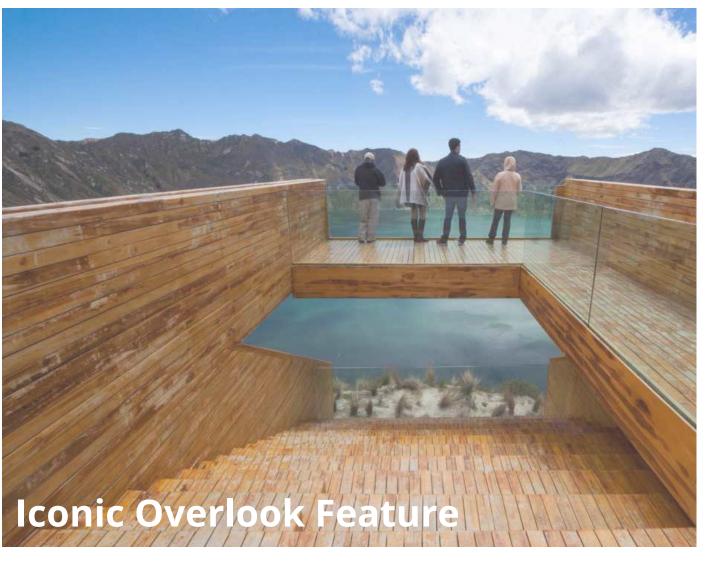










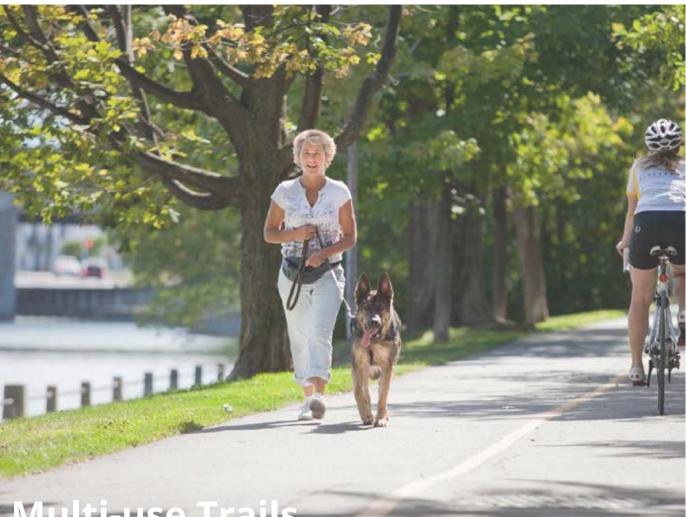




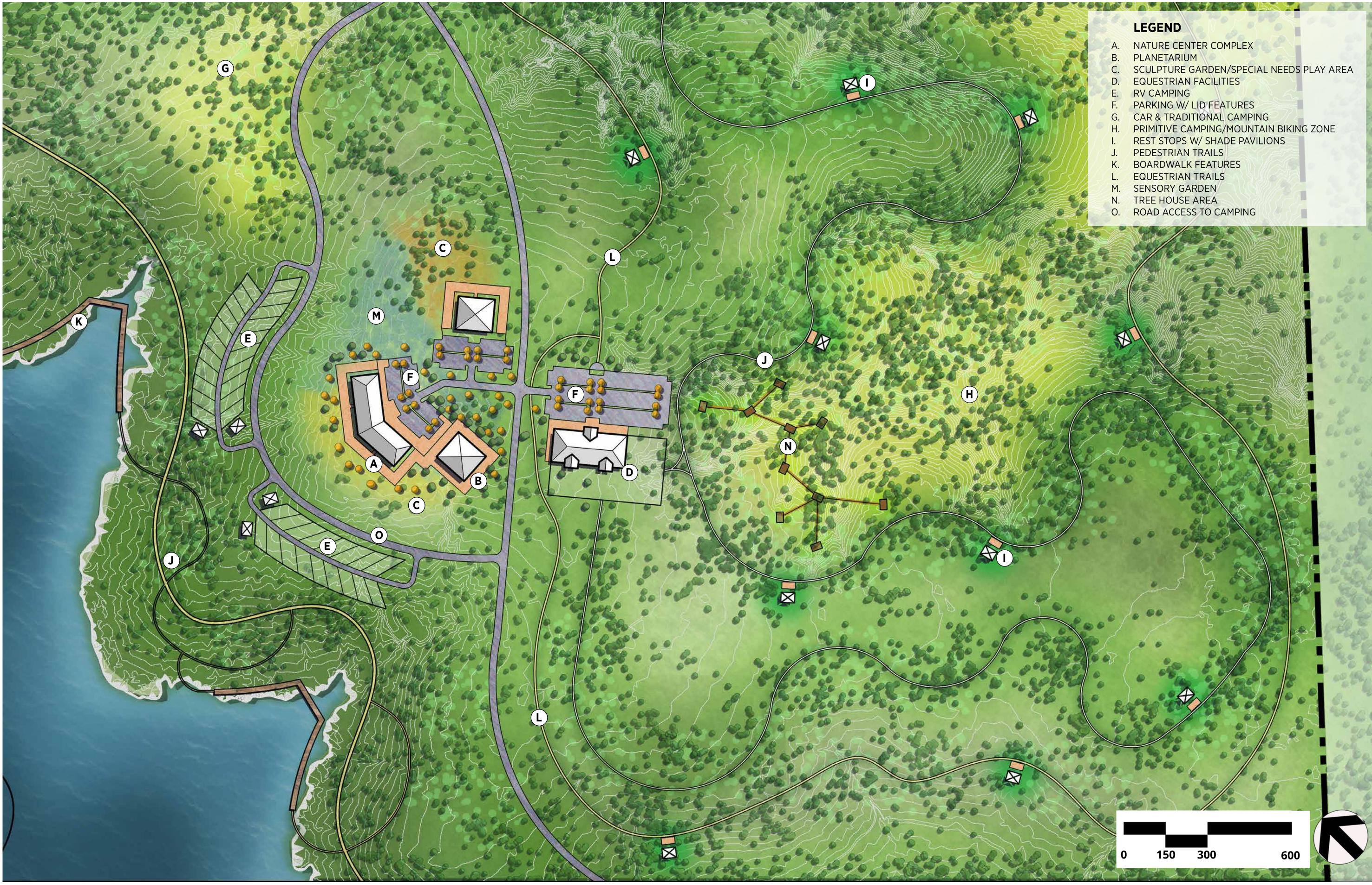
Lakeside Cabins & Boardwalk







Multi-use Trail



Design Narrative

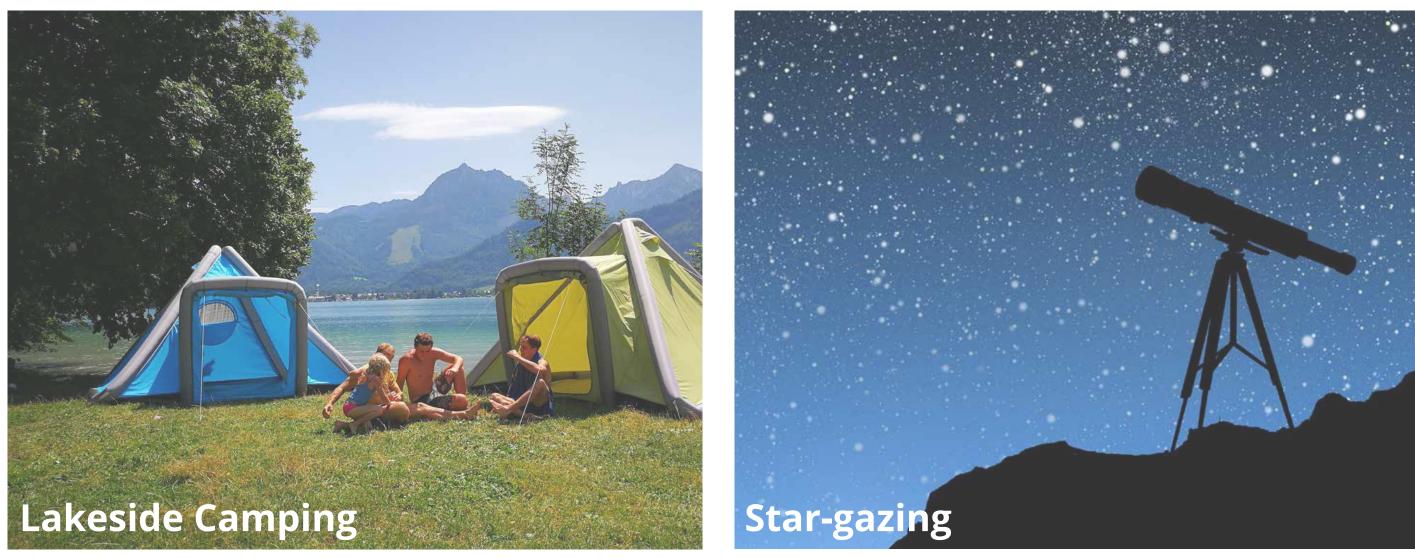
This highly scenic area of the site contains high-quality woodland and natural open space, as well as areas of significant grade change. The western half of the site serves as an area for active education, camping, and nature interaction. Along the shore, the concept focuses on active programming with boardwalks, RV parking, nature center, playgrounds, and opportunities for a planetarium and ecological education. The eastern half of the site, which contains grasslands and forest, will be largely untouched by this design. In this more passive half of the shown concept, pedestrian and equestrian trails run through areas for primitive campsites which will offer recreation and an appealing view of the water for campers.





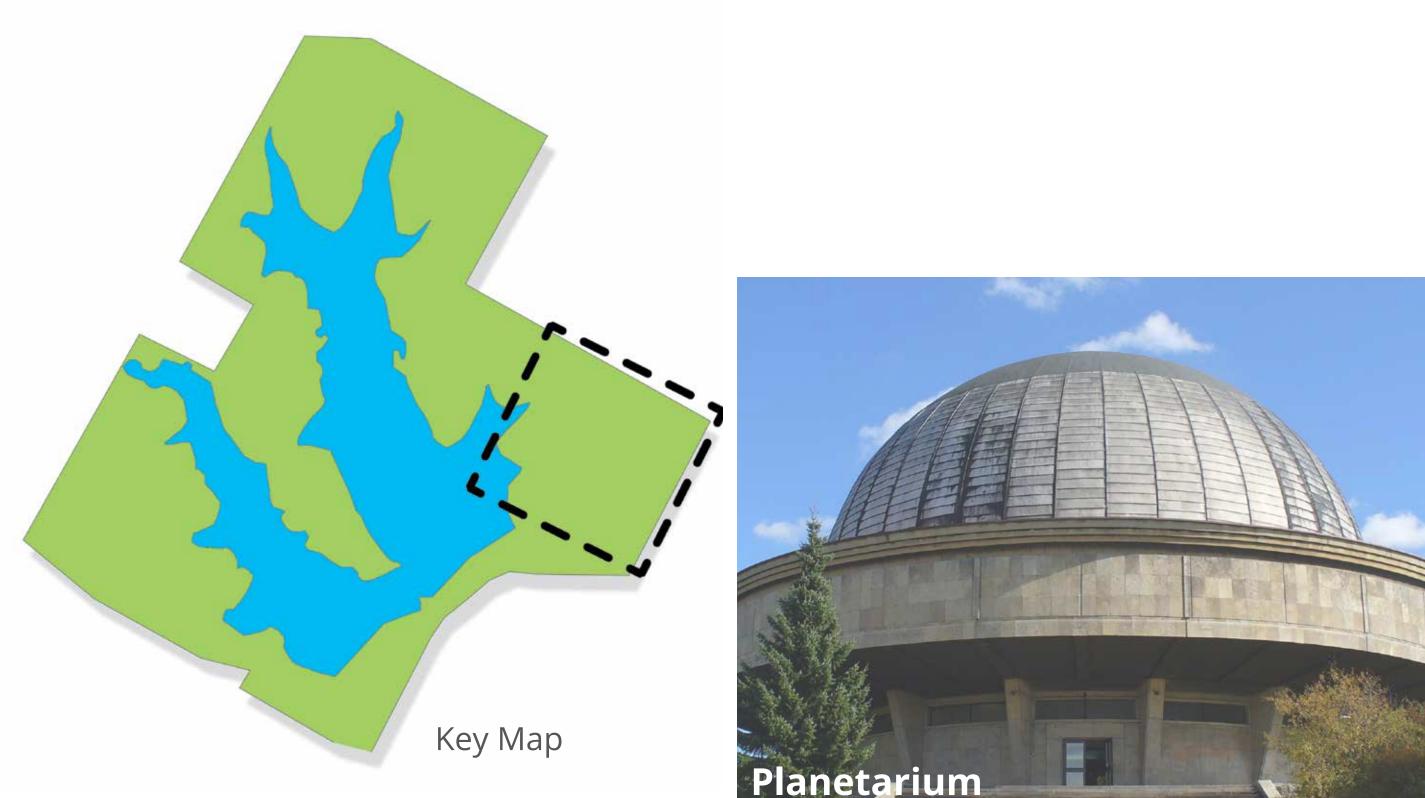






POST OAK SAVANNAH NATURE CENTER







Nature Center Complex





WELCOME CENTER FACILITY & BOAT LAUNCH



Design Narrative

With a proposed beach, welcome center, rentable cabin facilities, a marina/boat launch, kayak rentals, and a pier, this area of the site holds opportunity for a plethora of active programming within a peaceful, natural environment. Direct access to the lake along with varied topography topped by event structures will provide visitors a chance to enjoy Decker Lake in a variety of ways throughout the year. Whether a day at the beach, fishing from a nearby boardwalk or pier, launching a motorboat, kayaking along the shore, or attending a group workshop or reception, visitors to the park will be drawn to this area as a relaxing multi-use zone with lots of variety and several points of lake access by foot, pier, or boat.

















Welcome Center & Cabins

THE EXPO CENTER EVENT SPACE & PARK LAND



Design Narrative

Adjacent to the Travis County Expo Center and another access point into Walter E. Long Park, this section of the park will be dedicated to event space and active infrastructure to connect with themed areas of park land and green spaces. The proposed concept includes areas for picnicking, adventure courses, outdoor play, athletic events, recreation, nature observation, outdoor event seating, and cultural arts. With vast opportunities for active programming, the design has proposed intertwining and connective infrastructure in the shape of pleasing geometric forms that compliment both the existing Expo Center and Decker Lake. Between attending an exposition and picnicking along the boardwalk, guests will likely find plenty to stay engaged in on a sunny day within this zone of Walter E. Long Park.















Event Space

Adventure Courses

EXISTING PARK VISITOR CENTER & PARK SPACE



Design Narrative

This area of the site contains enhanced amenities to complement the already existing park. Connecting with the main park entry, guests will be immediately introduced to event space, vending, boat docks, waterside pavilions, playgrounds, sports fields, and a disc golf course. As a likely space for a majority of the park's infrastructure, the proximity to the main park entry serves as ideal as it attracts growth in park usage and revenue. From here, guests may use the loop trail or inner park road to access other zones, such as the nearby cultural arts and parkland area, or perhaps, the rentable campsites further along. This zone's design implementation will ideally serve the interests of a wide variety of park visitors and be an opportunity for fun, recreation, and community fellowship within Walter E. Long Park.













THANK YOU FOR HELPING THE CITY DETERMINE THE FUTURE OF THE

ALTER E. LON NETROPOLITAN

Your feedback is very important! If you have any additional commer please write them in the comment box to the right.

Thanks again!

For more information throughout the process:

- Visit: http://www.austintexas.gov/department/walter-e-long-park-master-plan
- Email: WalterLongMasterPlan@makingthingsclear.com



	Additional Comments:
nts,	