

OPEN HOUSE PUBLIC MEETING #2 Walter E. Long Metropolitan Park Master Plan June 6, 2018



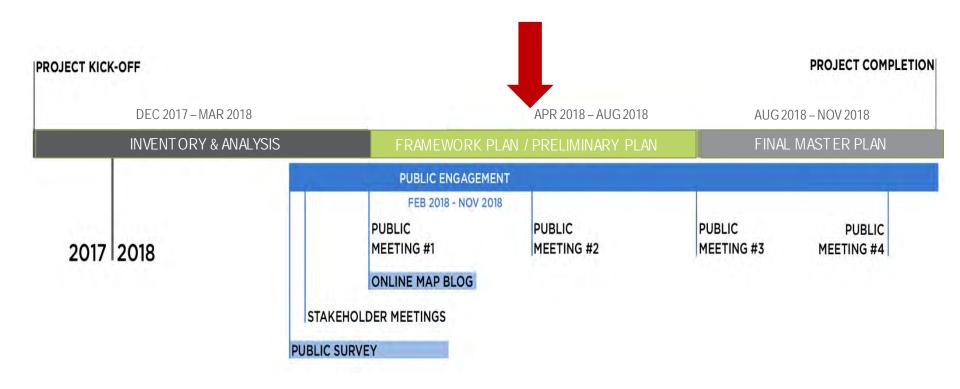


MEETING AGENDA

- Introduction and Goal for this Meeting
- Background Information
- Engagement Summary (To Date)
- Framework Alternatives Review
- Next Steps



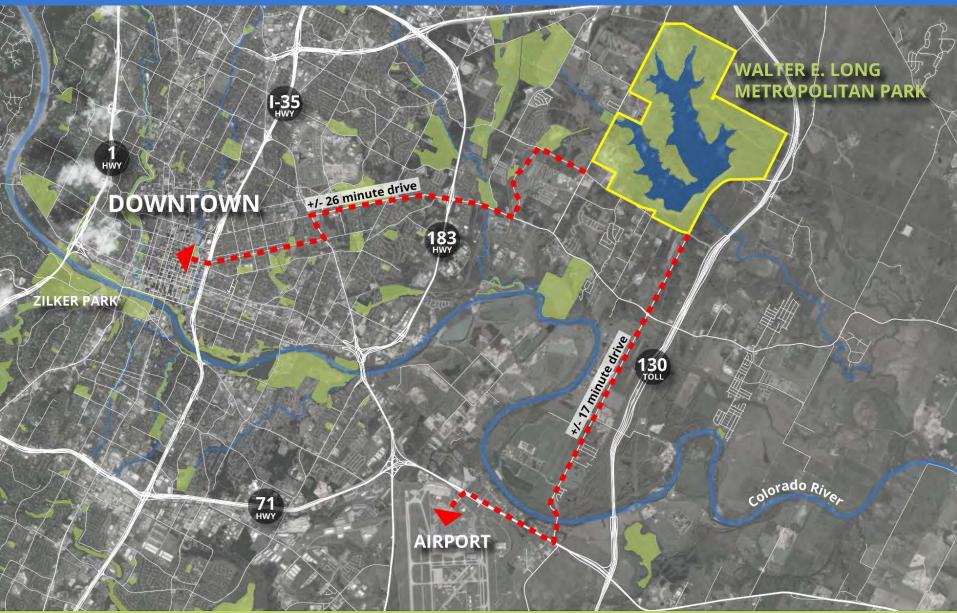
PROCESS TO DATE







REGIONAL CONTEXT

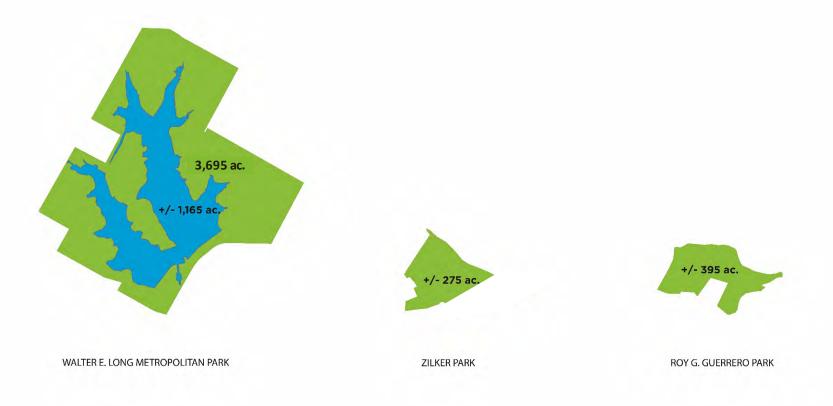




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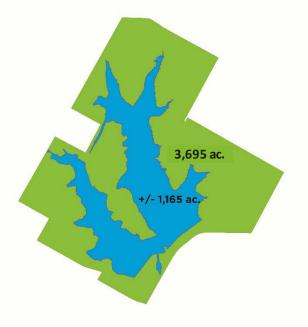


AUSTIN'S LARGEST PARK



WHY IS THE FRAMEWORK PLAN IMPORTANT?

- Respects the shear magnitude and longevity of the development of the park
- Provides guidance well into the future
- Ensures that the overall vision for the park is maintained
- Ensures flexibility while still adhering to an overall framework
- In essence, serves as the "zoning" tool for current and future park
- Helps guide prioritization and ideas for initial phase(s)

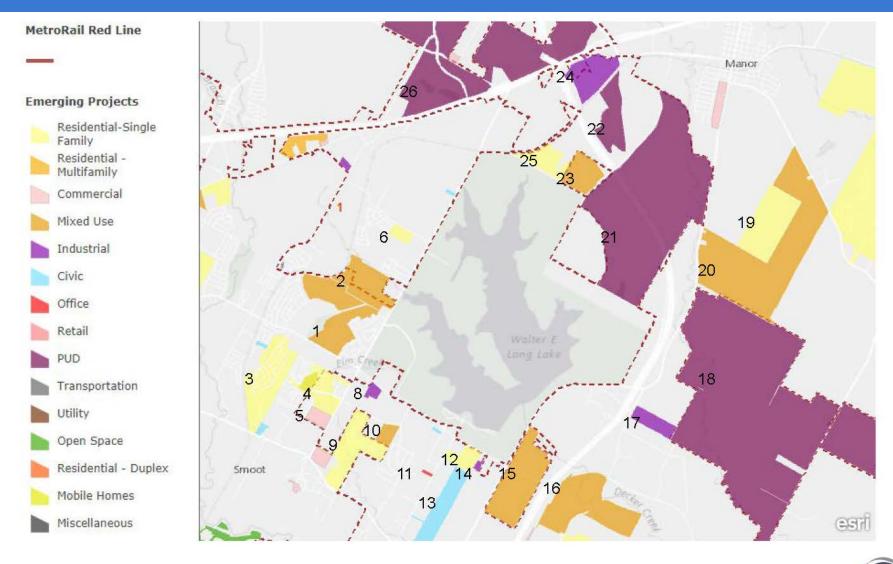


WALTER E. LONG METROPOLITAN PARK





EMERGING PROJECTS NEARBY (EPS)



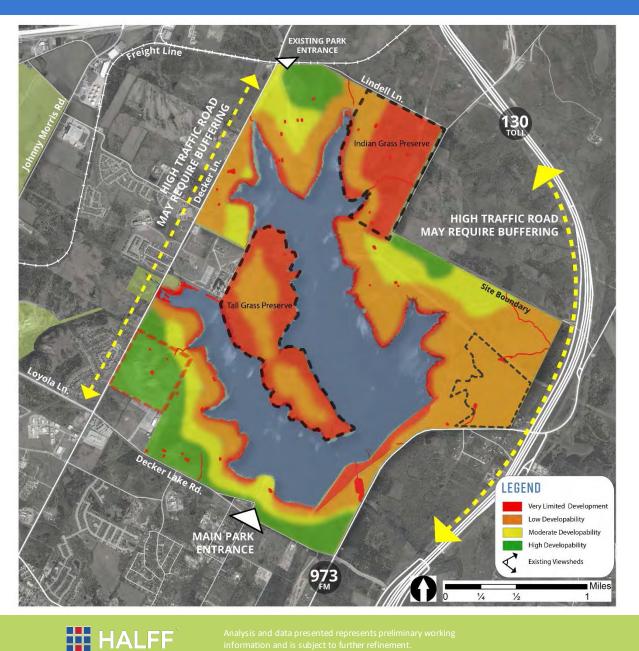
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AUSTIN PARKS RECREATION



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PRELIMINARY SITE DEVELOPMENT POTENTIAL



Development Potential

- High developability potential for extensive construction (e.g., buildings, surface parking, athletic fields, infrastructure, etc.)
- Moderate developabilitypotential for condensed construction (e.g., playgrounds, picnic areas, etc.)
- Low developability potential for passive construction (e.g., trails, boardwalks, pavilions, etc.)
- Very limited development very limited construction, if any (e.g., wetlands, trails, etc.)



POSSIBLE PROTOTYPE - SHELBY FARMS PARK, MEMPHIS

Image source: Shelby Farms Park - HomeFacebook

Image source: Shelby Farms Park - HomeFacebook

Intege source: Outdoors Inc.



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POSSIBLE PROTOTYPE - SHELBY FARMS PARK, MEMPHIS



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TYPES OF RECREATION

Types of Recreation (Park Use Categories)

Active

 Active sports and amenities, organized events, significant infrastructure, often greater cost

Passive

- Less development and infrastructure, casual activities and hobbies, often less cost
- Environmental/Natural
 - Preservation of vegetation and wildlife, nature-based activities

Arts and Cultural

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 Community enrichment amenities, activities, and programs





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PUBLIC ENGAGEMENT PROCESS (ONGOING)

- Technical Advisory Group (1st mtg. March 6th, 2nd meeting May 30th, two add. mtgs.)
- Community Stakeholders
 - Local/citywide individuals/entities (35)
 - ✓ Week of March 19th
- Public Events and Public Interaction
 - ✓ In-person intercept survey (completed)
 - Four public meetings (1st mtg. March 26, 2nd meeting June 6th)
- Online Engagement
 - ✓ Public survey (completed)
 - ✓ Map blog (completed)
- ✓ Workshop with City Staff
- Elected/Appointed Officials and Boards
 - Austin Parks and Recreation Board;
 - PARD/City Management
 - City Council









STAKEHOLDER INPUT

- Aeromodelers can fly larger model planes, need runway improvements, restrooms.
- Capital Clays Trap and Skeet Club desire to expand in current location.
- Special Events Organizers good location for triathlons, running events, trail around lake would be great asset, need walking connections to Expo area parking for events.
- **Preservation Specialists** two current preserves are understood, but need more biological surveys for remaining undeveloped areas which probably have old growth trees. Opportunity to create park that is not a "biological desert."
- Area Developers (Dwyer, Hayes) Wild Horse Development beginning, support for proposed golf course, idea of setting up fund to help operate park/lake, don't want to see the lake without water.





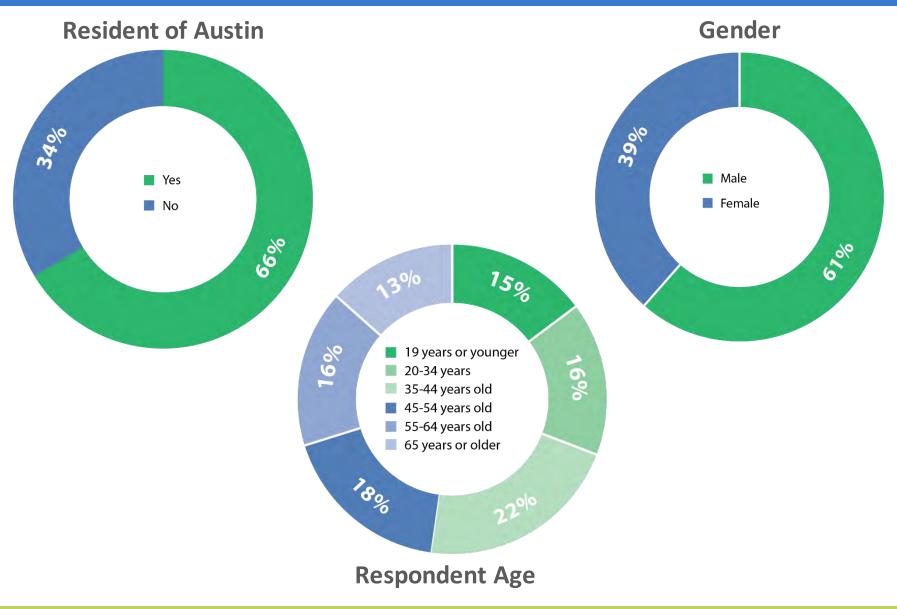
STAKEHOLDER INPUT (CON'T)

- Area Neighborhood Associations park not known, fee makes it difficult to use, need access from surrounding areas, interest in golf course if it brings in revenue.
- **UT Longhorn Regatta (women's sculling)** Longhorn Invite at WEL is successful, lake characteristics can create world-class rowing venue, would like boardwalk or bank trail for spectators.
- Expo Center and Austin Rodeo target is to be similar to San Antonio Rodeo. Own 40 acres adj. to Expo. Need concert venues to replace Erwin Center, could go on this site.
- Austin Energy continued presence on current site, will need buffering for safety purposes. Transition to alternative energy generation methods, will not need lake for cooling in next few years. Lake operations and replenishment will need to be assumed by others. Desire to maintain storage yard in current location.





CITYWIDE SURVEY - RESPONDENTS





Analysis and data presented represents preliminary working information and is subject to further refinement.



CITYWIDE SURVEY - RESPONDENTS

Responses from over 150 Zip Codes

	78724 Count	128	11%
	78723 Count	74	6%
	78653 Count	60	5%
	78754 Count	42	4%
1	78745 Count	29	3%
	78759 Count	29	3%



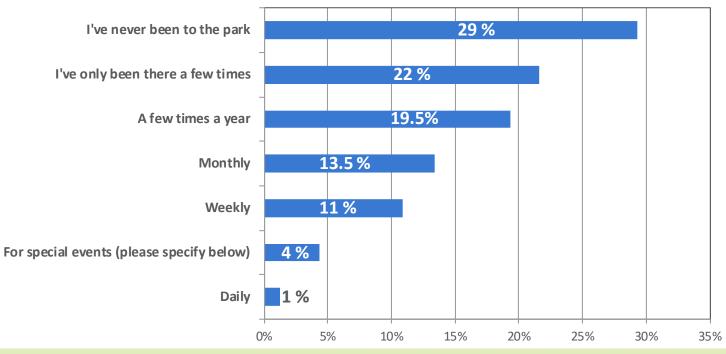


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VISITATION AND AWARENESS OF THE PARK

Have you or any members of your household ever visited Walter E. Long Park? If so, how often do you typically visit?



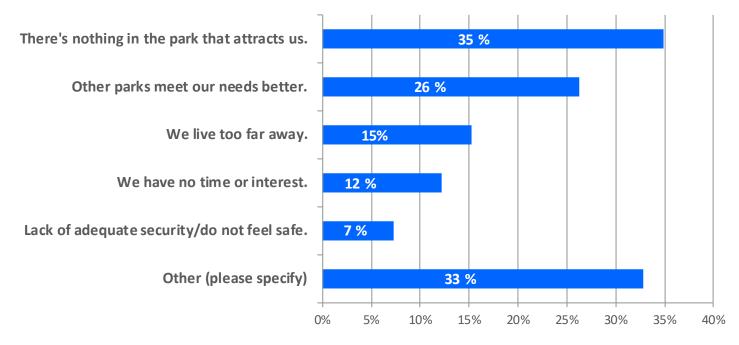
- Over **50%** have never or rarely been to the park
- Most frequently reasons to visit the park include Skeet (25%), Picnicking or other personal visits (21%), Rodeo or other events (19%), Fishing (13%), and participation in races (12%)





REASONS FOR NOT VISITING WALTER E. LONG PARK

If you or your family DO NOT visit Walter E. Long Park, why don't you? Check all that apply.

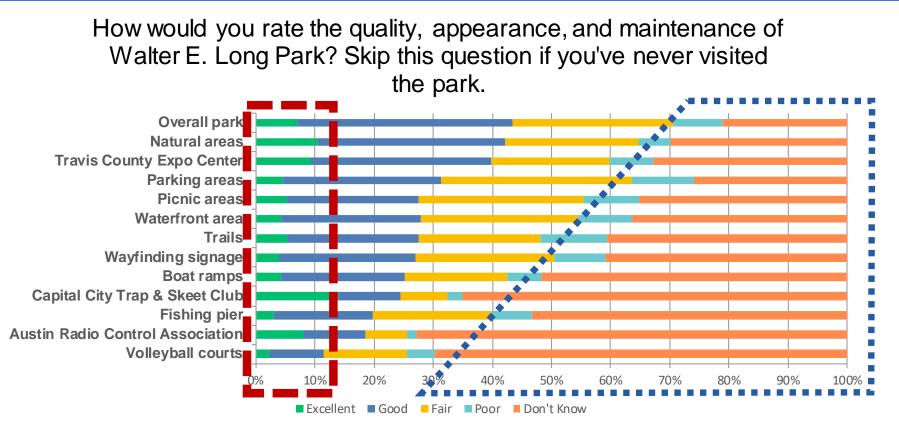


- Many noted they were unaware of the park.
- A few noted that entrance fee hinders park usage.
- Some would attend more if equestrian trails/disc golf were offered.





RATING THE EXISTING QUALITY OF THE PARK

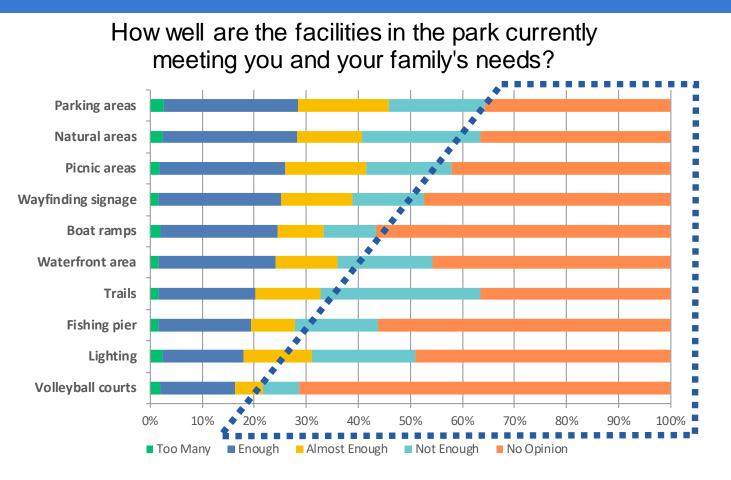


- Average of 5% rated park facilities excellent
- High level of unfamiliarity with the park
- Fair to poor ratings generally outweigh positive ratings





IS THE PARK MEETING USER'S CURRENT NEEDS



- Concern regarding entrance road and parking at the Skeet Club and Aeromodelers field, inaccessibility of natural areas, poor restroom facilities
- Need for more fishing piers and separate launch areas for kayakers

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FUTURE STATEMENTS ABOUT THE PARK

Check the box that best describes how strongly you agree or disagree with the following statements about Walter E. Long Park.

Improving the park will help to improve our City image.

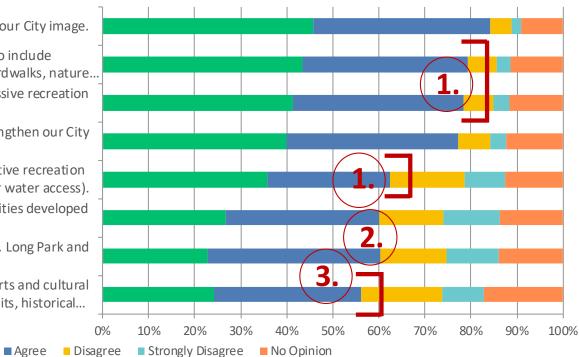
I believe the park should be further developed to include natural/environmental recreation amenities (e.g., boardwalks, nature... I believe the park should be further developed to include passive recreation amenities (e.g., camping, fishing, picnicking).

I feel that further development of the park can help strengthen our City economically.

I believe the park should be further developed to include active recreation amenities (e.g., basketball courts, skate park, zip lines, better water access). I'm willing to pay more in fees to see new recreational amenities developed in Walter E. Long Park.

I'm willing to pay more in fees to see the quality of Walter E. Long Park and its existing amenities upgraded.

I believe the park should be further developed to include arts and cultural recreation amenities (e.g., outdoor classrooms, art exhibits, historical...



- 1. Natural and passive park uses high level of support at 78%, followed by active at around 62%
- 2. 60% support for additional fees for new amenities, improvements, but concern over entrance fee in comments
- 3. Over 50% support for arts and cultural amenities Source: Walter E. Long Metropolitan Park Master Plan On-line survey March-April 2018.

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Strongly Agree



ACTIVITIES WITH HIGH LEVELS OF IMPORTANCE

Importance Multi-use trails Vegetative restoration / Preserve tours 13 **** ŤŤŤ T Picnicking Bicycle facilities 14 2 **ŤŤŤ** Ť Ť 11 Т Nature discovery Equipment rentals 3 15 Open space for free play Night vision observation / star gazing 16 ŤŤŤŤ 4 TT T T Gardens Active water recreation 5 17 **ŤŤŤŤŤ** T Wetland restoration / Water quality improvements Dog park 18 6 *** Wildlife observation Overnight camping 7 19 Fishing Educational amenities 8 20 ŕ Ť i TT Playgrounds Sports courts 9 21 Ť Ť Passive water activities Adventure amenities 22 10 Ť Green infrastructure Splash pad 23 11 Recreational programs Public art 12 24 ŤŤŤ

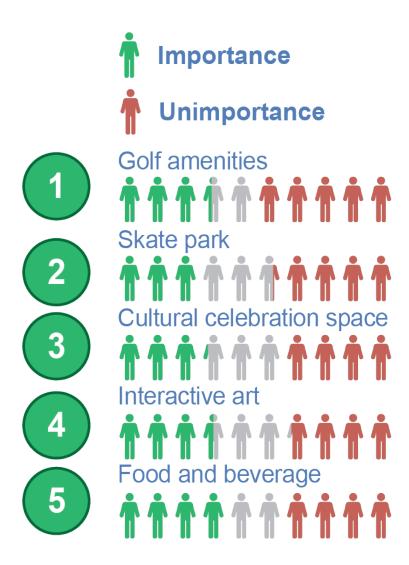
Source: Walter E. Long Metropolitan Park Master Plan On-line survey March-April 2018.

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SPECIALTY FACILITIES (IMPORTANT VS. UNIMPORTANT)



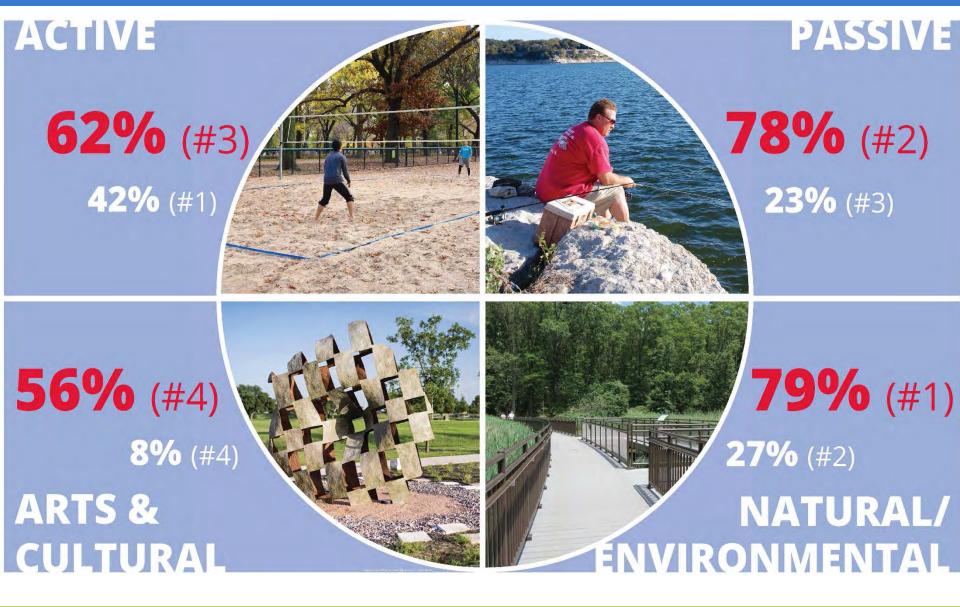
Source: Walter E. Long Metropolitan Park Master Plan On-line survey March-April 2018.



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OVERALL PARK VISION





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ACTIVE ACTIVITY PREFERENCES



Adventure Playground



Rowing/Boating



Disc Golf



Sports Courts



Mountain Bike/Veloway



Golf Course/Golf Amenities



Splash Pad



Adventure Amenities



Swimming



Sports Fields







PASSIVE ACTIVITY PREFERENCES



Equestrian Trail



Open Lawn/Open Space for play



Dog Park



Picnic Pavilion/Picnicking



Fishing Pier



Overnight/RV/Cabin/Tent/Camping



Multi-use Trail



Enhanced Beach Area



Overnight Cabin





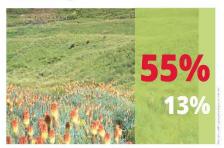
NATURAL / ENV. ACTIVITY PREFERENCES



Nature Trails



Nature Play



Restoration Vegetation



Birding/Wildlife Observation



Sensory Garden



Green Infrastructure



Night/Star Gazing

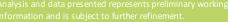


Nature Center



Wetland Enhancement/Restoration







CULTURAL/ARTS/EVENTS PREFERENCES



Community Cultural Center



Iconic Art Piece



Summer Camp



Demonstration Garden



Interpretive Signage



Food Trucks

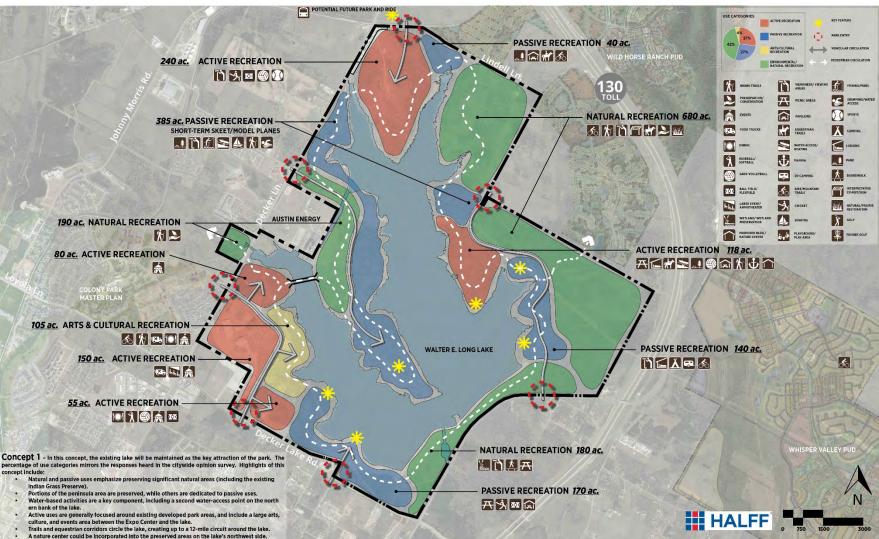


Outdoor Classroom





FRAMEWORK CONCEPT 1



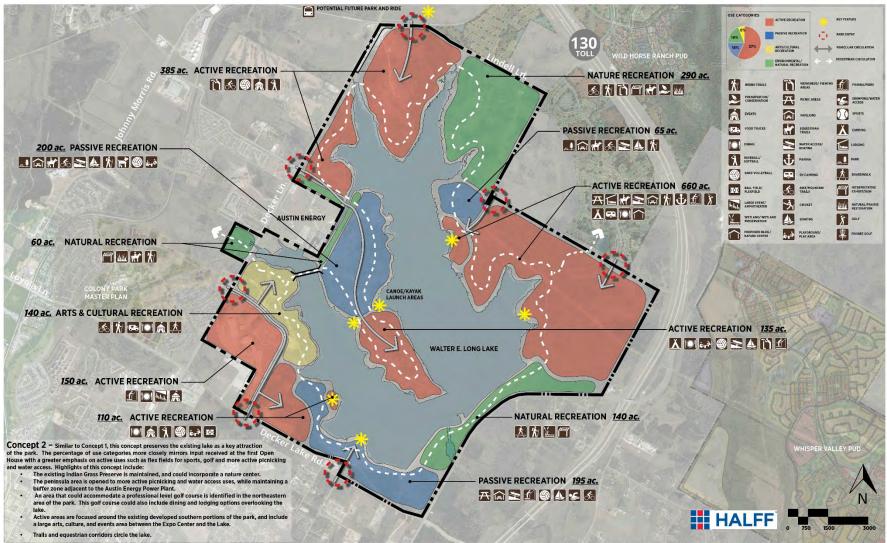
Draft for Discussion

ESENTED ARE CONCEPTUAL IN NATURE. AND WILL VARY BASED ON EVOLVING APPROVED DEVELOPMENT PLANS BY THE CITY OF AUSTIN AND TRAVIS COUNTY, DRAFT FOR REVI



Analysis and data presented represents preliminary workir nformation and is subiect to further refinement.

FRAMEWORK CONCEPT 2

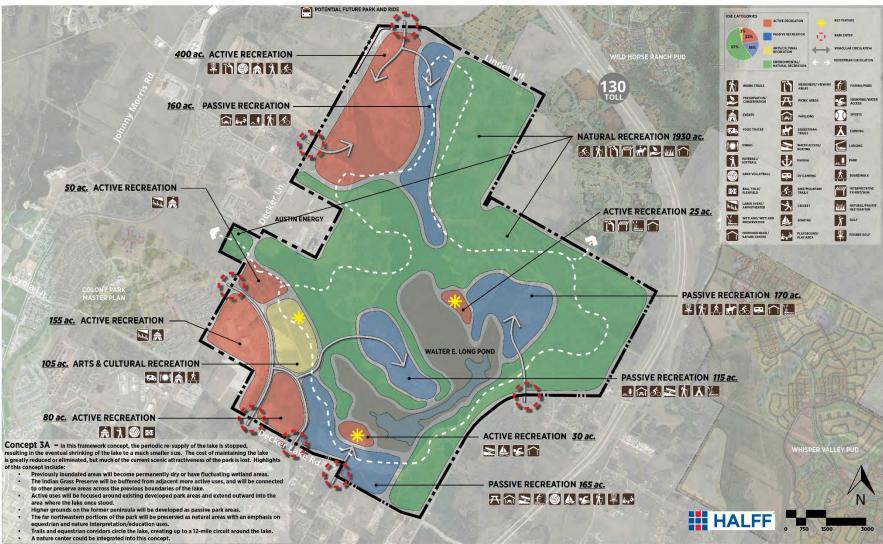


Draft for Discussion



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FRAMEWORK CONCEPT 3A

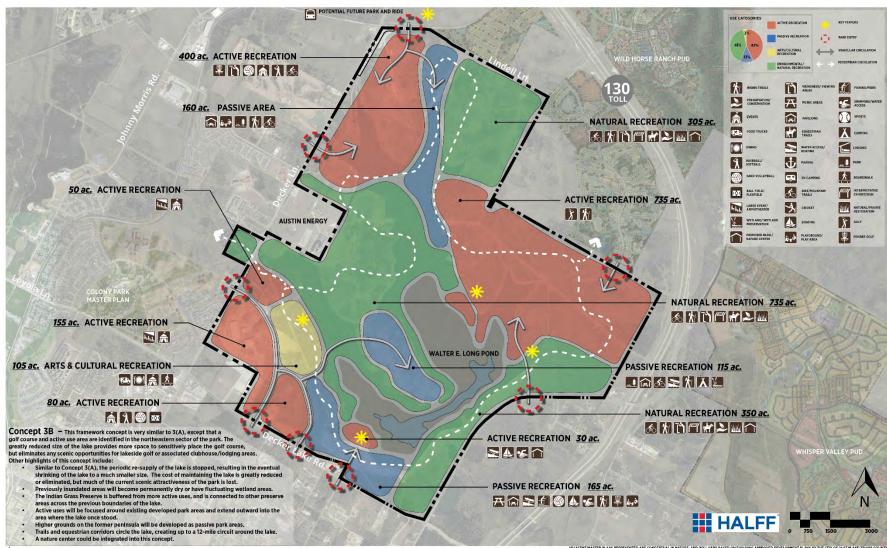


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FRAMEWORK CONCEPT 3B

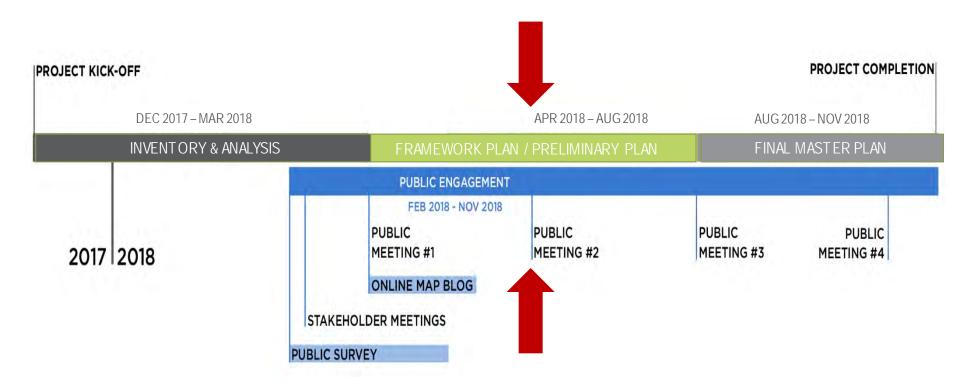


Draft for Discussion



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NEXT STEPS







DISCUSSION / RETURN TO STATIONS





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WALTER E. LONG METROPOLITAN PARK



Site Context

- Walter E Long Park is approx. 3,695 acres
- Walter E Long Lake is approx. 1,165 acres
- Travis County Expo Center lease ends in 2033 within the life span of this masterplan





EXISTING AREA DEMOGRAPHICS (EPS)

	Existing Demographics		
Item	3-Mile	5-Mile	
Population	18,865	65,999	
Households	4,714	17,589	
Employees	3,526	22,852	
Median Household Income	\$42,018	\$49,661	

Sources: ESRI Business Analyst, Economic & Planning Systems, Inc.





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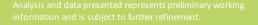
FUTURE OVERSUPPLY OF RETAIL AND OFFICE/COMMERCIAL USE (EPS)

	5 - Mile Radius					
ltem	Existing	Existing + Emerging ¹	Percent Increase			
Households	17,589	44,250	152%			
Retail	741,303	4,233,752	471%			
Office/Commercial	2,124,737	7,529,783	254%			
Hotel	728	1,528	110%			

[1] Captures emerging development listed on slides 4 and 5; may not represent all development within a 5-mile radius.

Sources: ESRI; CoStar; Economic & Planning Systems, Inc.

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POTENTIAL PARK PROTOTYPES

						A CONTRACTOR OF		Note: See Metric Definitions table for explanations of each category				
Precedent	Location	Key Components	Land Acreage	Distance from CBD	Operator	Approximate Annual Visitation	Most Applicable Vision	Programming	Density	Demographics	Typology	Metro / Cont
Walter E. Long Park	Austin, TX	Lake, nature preserve, expo center, and pianic area	1,200	9 miles	City			2				
Tier I		The second second second second										
Shelby Farms	Memphis, TN	Trails, lakes, amphitheatre, destination playground, events center, dog park, laser tag center, stables, adventure sports area, disc golf course	4,500	11 miles	Foundation	4,000,000	3: Hybrid	x	x	x	x	x
Deer Lake Park	Burnaby, Canada	Lake, scenic walking trails, art gallery, arts center, museum, restaurant, "festival lawn", boat dock, playground	500	7 miles from Vancouver	City	N/A	3: Hybrid		x	x	x	x
Memorial Park	Houston, TX	Arboretum, nature center, running trails, golf course, athletic facilities, pianic area, Buffalo Bayou	1,500	4 miles	City through Conservancy	4,000,000	1: Golf Course or other Dominant Revenue Generator	x	x			x
Belle Isle	Detroit, Ml	Aquarium, Conservatory, Zoo, the Detroit Boat Club, Fountain, Great Lakes Museum, a municipal golf course, small swimming beach, monuments, casino, athletic fields, trails	1,000	3 miles	State	4,000,000	3: Hybrid	x		x	x	
Eagle Creek Park	Indianapolis, IN	Reservoir, marina, beach, hiking & biking trails, wildlife-discovery centers, zip lines, golf dub	5,300	5 miles	City through Conservancy	1,000,000	2: Natural & Community Focus	x	х		х	
Tier II												
White Rock Lake	Dallas, TX	White Rock Lake, hiking and biking trails, blackland prairie, pianic areas, event spaces, adjacent to the Dallas arboretum	2,200	5 miles	City	2,000,000	2: Natural Focus		x		x	x
Fairmount Park	Philadelphia, PA	River, athletic fields, gardens, premier performance venue, playgrounds, arts centers, museums, equestiran center	2,100	3 miles	Foundation	7,000,000	3: Hybrid	x	x		x	
Assiniboine Park	Winnipeg, Canada	Zoo, conservatory, outdoor theatre, play equipment, river, trails, adjacent golf course	1,100	3.25 miles	Foundation	4,500,000	3: Hybrid	x	х		x	
Brackenridge Park	San Antonio, TX	Historic sites, hiking trails, golf course, zoo, botanical garden, theater, museum, athletic fields, donkey barn	300	2 miles	City	N/A	1: Golf Course or other Dominant Revenue Generator	x		x		x
Anderson Lake County Park	Morgan Hill, CA	Multiple use trails, Jackson Ranch historic park site, additional park areas, reservoir	3,000	17.5 miles (San Jose) / 3 miles (Morgan Hill)	County	N/A	2: Natural & Community Focus		х	x	x	
Papago Park	Pheonix, AZ	Desert trails, zoo, botanical garden, sports facilities, two golf courses, museum, heritage center	1,200	6 miles from Pheonix / 1 mile	City	650,000	1: Golf Course or other Dominant Revenue Generator		x	x	x	
Cherry Creek State Park	Denver, CO	Campgrounds, ampitheater, pianic area, marina, shooting ranges, stables, beach, trails, reservoir, dog off leash area; adjacent golf course	5,100	9 miles from Denver / 1 mile from Centennial	State	2,000,000	2: Natural & Community Focus		x		x	x





SHELBY FARMS, MEMPHIS

Your favorite Park is now your new favorite Park. Navigate to new adventures in the Heart of the Park.

Baptist Memorial Health Care Promenade

2.3 miles paved trail for pedestrians

Bike Trail ---

Boathouse

Canoe, kayak + stand-up paddle board rentals Lake access for launch Purchase Water Play passes

Boat Launch

Cricket Pavilions

To reserve a pavilion for your picnic or party, visit shelbyfarmspark.org or call (901) 222-7299.

Event Stage + Great Lawn

FedEx Event Center 11

Garden Room Bridal Suite Kitchen Bistro Lakeside Baltroom Redbud Room + Cypress Room

First Tennessee Foundation Visitor Center 11 🛱 🚻

Front Desk Kitchenette Lake's Edge Gift Shop Restrooms Water Fountains + Water Bottle Filling Station Wolf Room + Bulfalo Room

Kite Lawn

Water Play Sprayground Purchase passes at the Boathouse

Wetland + Forest Walks

Wheel House Bike Rentals

> shelbyfarmspark.org 901.222.PARK

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Active Recreation

- Active water recreation (e.g., rowing, better swimming areas, canoe/kayaking)
- Adventure amenities (e.g., ropes course, climbing wall, zip lines)
- Bicycle facilities (e.g., mountain bike trails, BMX track, veloway)
- Equipment rentals (e.g., bikes, canoes/kayaks, pedal boats)
- Golf amenities (e.g., golf course, driving range, mini golf)
- Playgrounds (e.g., traditional, adventure)
- Skate park
- Splash pad

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- Sports courts (e.g., basketball, tennis, volleyball)
- Sports fields (e.g., soccer, baseball)







Passive Recreation

Dog park

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- Fishing (e.g., pier, shoreline)
- Multi-use trails (e.g., bicycle, pedestrian, equestrian)
- Open space for free play (e.g., Frisbee)
- Overnight camping (e.g., tent, RV)
- Passive water activities (e.g., enhanced beach area)
- Picnicking (e.g., pavilions, tables, BBQ pits)







Environmental/Natural Recreation

- Gardens (e.g., sensory garden, butterfly garden)
- Green infrastructure (e.g., innovative stormwater treatment and reuse, roof gardens)
- Nature discovery (e.g., trails, nature play)
- Night vision observation / star gazing
- Vegetative restoration / Preserve tours
- Wetland restoration / Water quality improvements

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 Wildlife observation (e.g., birding watching, observation tower, fish habitat)







Arts & Cultural Recreation

- Amphitheater/event lawn (e.g., for concerts, movie in the park, special events)
- Community meeting place
- Cultural celebration space (e.g., heritage center, cultural displays)
- Educational amenities (e.g., interpretive signage, demonstration gardens, outdoor classrooms)
- Food and beverage (e.g., food trucks, restaurant)
- Games (e.g., outdoor chess/checkers, scavenger hunt, geocaching)
- Interactive art (e.g., maze, artistic land forms)
- Public art (e.g., sculptures, gateway entrances, seasonal displays)
- Recreational programs (e.g., summer day camps, fishing clinics)

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TRAVIS COUNTY EXPO CENTER STUDY







SPORTS CENTER CONCEPT

Concept and Images by Bjarke Ingels Group (BIG) for Austin Sports and Entertainment







HIGHEST RANKING ACTIVITIES (ALL CATEGORIES)

Rank*	Activity	Category	Very Import./Import.
1	Multi-use trails (e.g., bicycle, pedestrian, equestrian)	Passive/Act.	76.4%
2	Picnicking (e.g., pavilions, tables, BBQ pits)	Passive	74.1%
3	Nature discovery (e.g., trails, nature play)	Env.	73.5%
4	Open space for free play (e.g., Frisbee, kite flying)	Passive	72.1%
5	Active water recreation (e.g., rowing, better swimming areas, canoe/kayaking, water sports)	Active	70.3%
6	Wetland restoration / Water quality improvements	Env.	69.9%
7	Wildlife observation (e.g., birding watching, observation tower, fish habitat)	Env.	66.6%
7	Fishing (e.g., pier, shoreline)		65.7%
8	Playgrounds (e.g., traditional, adventure)	Active	62.8%
9	Passive water activities (e.g., enhanced beach area)	Passive	61.9%
9	Green infrastructure (e.g., innovative stormwater reuse, roof gardens)	Env.	61.8%
10	Recreational programs (e.g., summer day camps, fishing clinics)	Arts	59.5%
11	Vegetative restoration / Preserve tours	Env.	54.7%
11	Bicycle facilities (e.g., mountain bike trails, BMX track, veloway)	Active	54.5%
11	Equipment rentals (e.g., bikes, canoes/kayaks, pedal boats)	Active	54.4%
12	Night vision observation / star gazing	Env.	52.9%
12	Gardens (e.g., sensory garden, butterfly garden)	Env.	52.9%
13	Dog park	Passive	52.0%
14	Overnight camping (e.g., tent, RV)	Passive	48.3%
15	Educational amenities (e.g., interpretive signage, demonstration gardens, outdoor classrooms)	Arts	44.9%
16	Sports courts (e.g., basketball, tennis, volleyball)	Active	44.3%
17	Publicart (e.g., sculptures, gateway entrances, seasonal displays)	Arts	40.0%

*Greater than 40% identified as important plus very important from Walter E. Long Park on-line survey.





PUBLIC MEETING PREFERENCES (GOALS)

Potential Master Plan Goals	Support	% Of Responses	
Goal D: Design a high-quality park which strives to preserve the property's unique natural assets.	19	18%	
Goal K: Provide a balance of active and passive recreational opportunities to serve users of all ages.	17	16%	
Goal E: Provide a diversified offering of amenities to serve local residents and attract regional users and visitors.	14	13%	
Goal A: Support economic development in the area through programming and design elements.	12	11%	
Goal I: Provide strong local access to the park.	11	10%	
Goal C: Ensure equitable access to the park amenities.		9%	
Goal F: Pursue opportunities to provide environmental education within the park.		7%	
Goal B: Provide an emphasis on job creation and/or employment opportunities.	5	5%	
Goal G: Showcase sustainability features (e.g., solar panels, rainwater storage and reuse, etc.) within the park.		3%	
Goal H: Celebrate eastern Austin's culture and heritage.	3	3%	
Goal J: Provide strong regional access to the park.	3	3%	





KEY GOALS / DIRECTION FROM INPUT TO DATE

cessions ter Boating eservation ess **Events**





