

WALTER E. LONG METROPOLITAN PARK

AUSTIN Master Plan Review – Land, Facilities, and Programs Committee PARKS USTAN Secretarion June 2019





PRESENTATION TOPICS

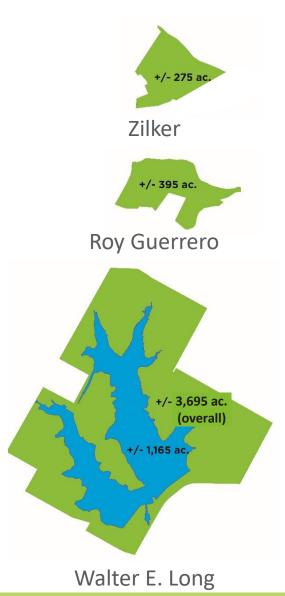
- Why a Master Plan for the Park
- Process
- Background and Analysis
- A Plan Built with the Public
- The Master Plan
- ■The Future of Walter E. Long Park





WHY IS A MASTER PLAN NEEDED?

- Addresses types of recommended recreation uses (and considering golf)
- Develops an overall vision for the park for current and future guidance (based on community and user input)
- Respects the shear magnitude and longevity of development of the park
- Ensures flexibility while still adhering to an overall framework
- Helps guide prioritization and ideas for initial phase(s)





HALFF



POTENTIAL FUTURE SUPPLY OF RETAIL & OFFICE/COMMERCIAL USES (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%

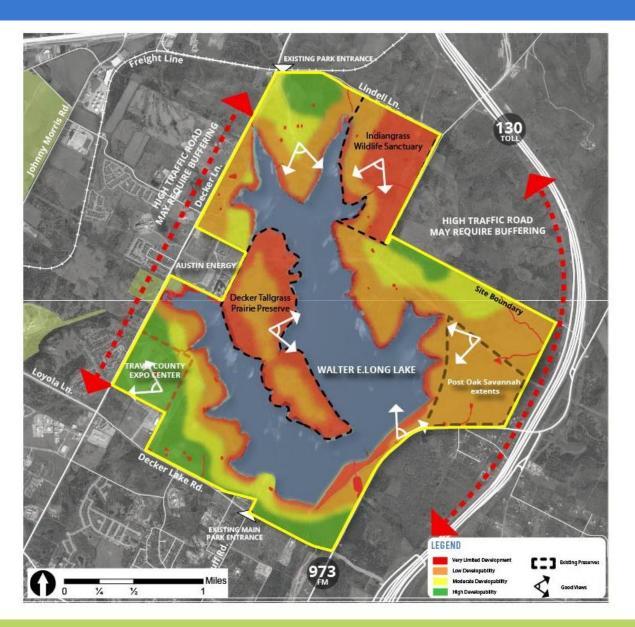
Sources: ESRI; CoStar; Economic & Planning Systems, Inc.





⁽¹⁾ Captures emerging development listed on previous slide; may not represent all development within a 5-mile radius.

BACKGROUND - ANALYSIS



Development Potential

- High developability –
 potential for extensive
 construction (e.g., buildings,
 surface parking, athletic fields,
 infrastructure, etc.)
- Moderate developability –
 potential 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.)







PUBLIC ENGAGEMENT PROCESS

- Technical Advisory Group (four meetings)
- Community Stakeholder Focus Groups
 - ✓ Local/citywide individuals/entities (35)
 - ✓ Meetings with area community
- Public Events and Public Interaction
 - ✓ In-person intercept survey (Easter Weekend 2018)
 - ✓ Four public meetings at Decker Middle School (March to December 2018)
- Online Engagement
 - ✓ Three opinion surveys
 - ✓ Map blog
- ✓ Workshops with PARD Staff
- **➤** Elected/Appointed Officials and Boards
 - Austin Parks and Recreation Board;
 - City Council

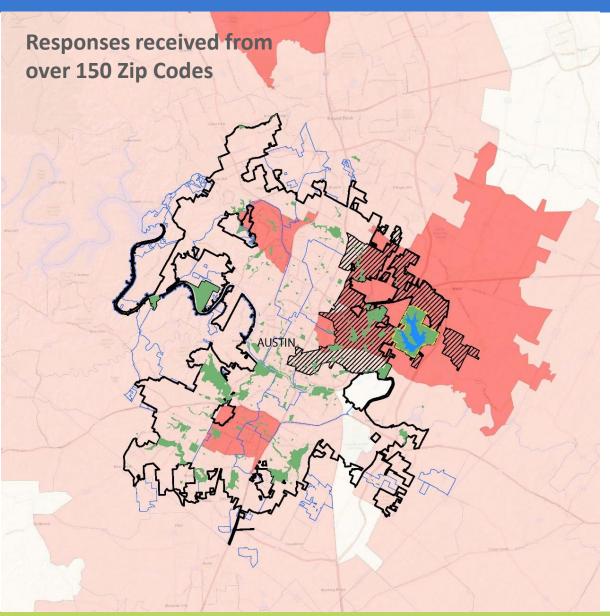








CITYWIDE SURVEYS - RESPONDENTS



Survey #1 (Current Usage/General Recreation Types)

Overall Responses: 1208 From Zip Code 78724: 11%

From Surrounding Zip Codes: 27%

City of Austin: 66% Outside of Austin: 34%

Survey #2 (Framework Plan Preferences)

Overall Responses: 1895 From Zip Code 78724: 7%

From Surrounding Zip Codes: 25%

City of Austin: 71% Outside of Austin: 29%

Survey #3 (Master Plan/Golf **Course Preferences**)

Overall Responses: 1886 From Zip Code 78724: 6%

From Surrounding Zip Codes: 20%

City of Austin: 67%

Outside of Austin: 33%





TYPES OF RECREATION

Active

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

Passive

 Less development/infrastructure, casual activities & hobbies, often less cost

Environmental/Natural

 Preservation of vegetation/wildlife, nature-based activities, less development/infrastructure, often less cost

Arts and Cultural

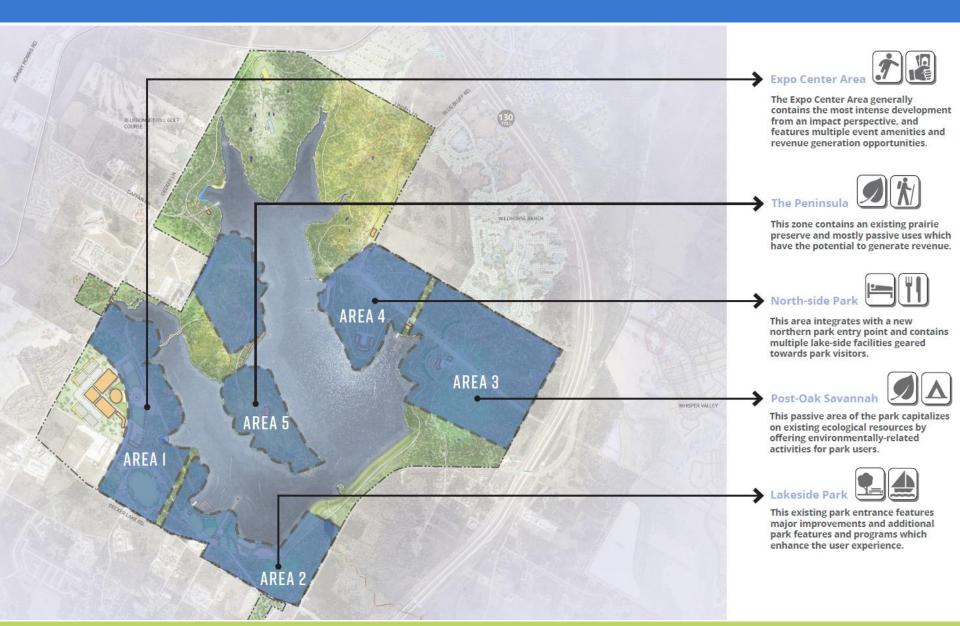
 Community enrichment amenities, activities, and programs, infrastructure and costs range from very little to extensive



OVERALL MASTER PLAN



MASTER PLAN – AREA DETAILS







EXISTING PARK VISITOR CENTER & PARK SPACE



DAY USE / EXISTING LAKESIDE PARK AREA



THE EXPO CENTER EVENT SPACE & PARK LAND



EXPO CENTER AREA



THE PENINSULA EVENT VENUE & PRESERVE



POST OAK SAVANNAH NATURE CENTER



WELCOME CENTER FACILITY & BOAT LAUNCH



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



Welcome Center & Cabins











points of lake access by foot, pier, or boat.

Design Narrative











POTENTIAL PHASE I DEVELOPMENT



Phase One Summary:

Total Area: +/-272 acres (7% of total

park land area)

Estimated Capital Costs: \$144 million (\$26 million estimated to be funded

privately)

Featured Amenities: Park visitor center, day use and water access facilities, championship rowing course, vending/entertainment facilities, event open lawn, floating water sports zone, canoe/kayak rental facilities and other amenities are proposed for this area.



PROJECTED DEVELOPMENT COST RANGES







NEXT STEPS

- Approval of master plan as overall guiding plan
- PARB-June 25
- City Council- August
- Identify development funding parameters and timing for initial phase
- Confirm initial phase partners and solidify partnership details
- Prepare detailed master plan/design for initial phase(s)
- Determine management structure (City managed, partial or complete conservancy, etc.)











