

### **PURPOSE**

'Develop a comprehensive parks system master plan to serve as a guide for the planning, acquisition, development and operations of parks and recreation programs and facilities, that also advances the press play and fast ford planning efforts completed by the City of Fort Lauderdale'









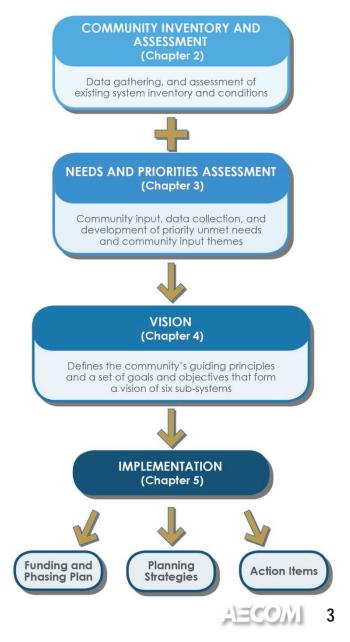
### **AGENDA**

## 1 OVERVIEW

- RESEARCH AND ANALYSIS
- NEEDS AND PRIORITIES
- FUTURE VISION
- IMPLEMENTATION

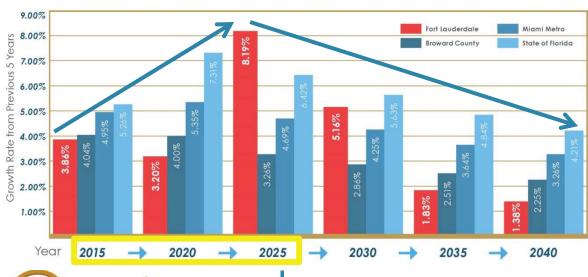
2 RECOMMENDATIONS





### PLANNING FOR GROWTH

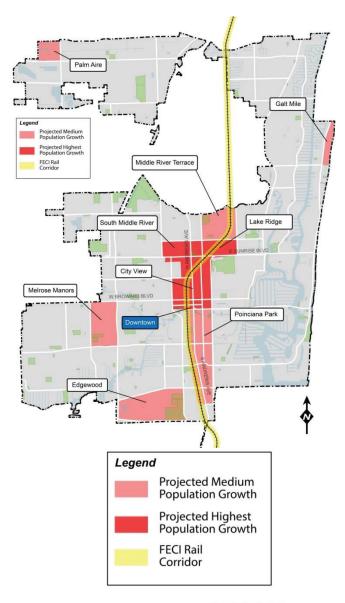
- Increase of 5,500+ people in the next 5 years
- Additional 24,400+ people between 2020 and 2030
- The highest concentration of growth projected north of downtown along FECI Rail Corridor
- Largest population increase: Ages 55-64 (+ 4.3%)





Focus Period for Master Plan

### **DEMOGRAPHICS**





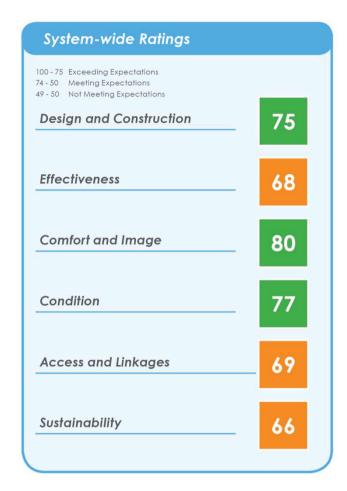
### COMMUNITY INVENTORY AND ASSESSMENT

### SYSTEM WIDE SUCCESSES

- High level of maintenance prevalent in most parks, with most making a good impression to visitors;
- Most sites are accessible, clean and free of litter, with a majority providing a feeling of perceived safety

### SYSTEM WIDE OPPORTUNITIES

- Improvements to wayfinding, signage, design standards and overall accessibility;
- Improvement in environmental sustainability, enhancement of environmental awareness and education, and increasing access to ecological features;





### LEVEL OF SERVICE - ACCESS

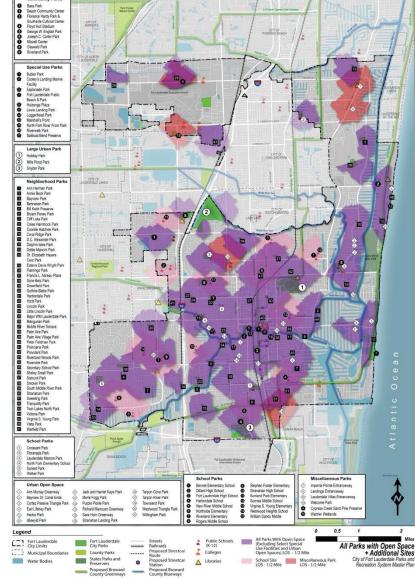
Combination of existing park sites and school sites with agreements for public use.



All Parks With Open Space (Excluding Select Special Use Facilities and Urban Open Spaces) LOS - 1/2 Mile

> School Site LOS - 1/2 Mile Miscella LOS - 1/2







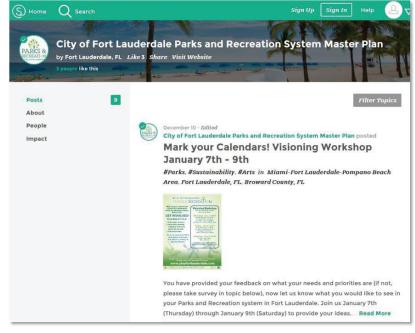


### **TECHNIQUES**

- Community Meetings (124 participants)
- Focus Groups (10 groups)
- Stakeholder Interviews
  - Elected officials, DDA, Riverwalk, BCPSS, PRB Advisory Board
- Online Public Opinion Survey
- Statistically Valid Survey (852 completed surveys)

### PUBLIC INVOLVEMENT







### PUBLIC INVOLVEMENT RESULTS

### **COMMON THEMES**

- Promote health and fitness
- Activate park spaces more
- Increase availability of athletic fields
- Utilize Downtown and the Riverwalk resources more
- Develop more strategic partnerships
- Provide more small parks and open spaces in residential areas

- Enhance connectivity and walkability
- Provide more programs for youth and seniors
- Increase opportunities for public art
- Improve Communication between residents and department
- Upgrade existing facilities
- Improve safety and security



### SURVEYS

#### ONLINE SURVEY

### MAIL / TELEPHONE SURVEY

- Link posted at www.playfortlauderdale.com
- Used to compare results to statistically valid survey

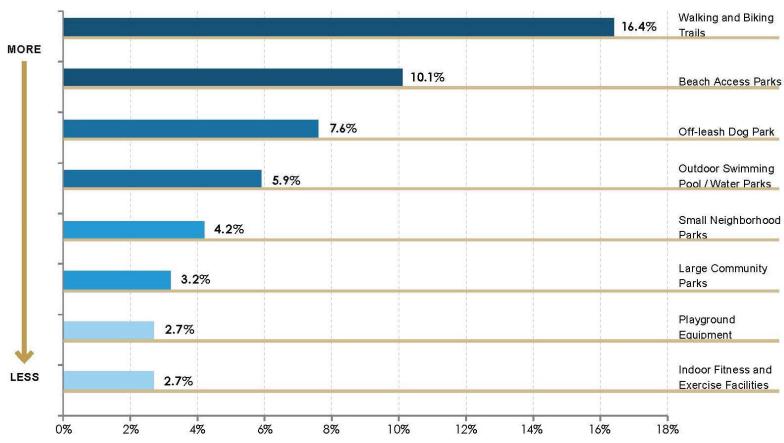


- 4 zones plus city-wide results
- Mailed to 4,000 households
- Responses completed by mail/ phone/ website
- Directions in English and Spanish
- Random / stratified to match each sample zone's demographics

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household? [Using the letters in the left hand coherm of Question #10 above, please write in the letters below for your 1", 2", 3", and 4" choices, or circle "NONE.]	Proven Indicate  What converged to the	and times de deletay morni cetatay depine cetatay d	ng re la Hara- de dian la	(1) Touris	mily use Weekday veckersd  NEW York And	### A Process of the Control of the	200 How sing Mot 2 25% And 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Weekers	d daysta	ime	that appi

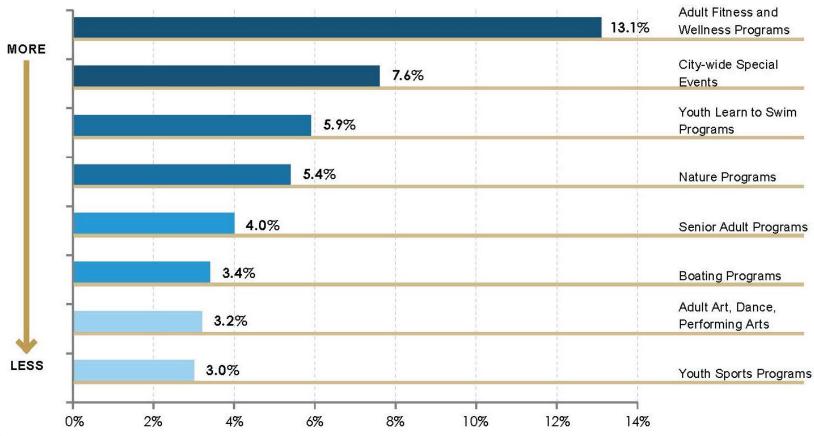


## **TOP 8** MOST IMPORTANT PARK/RECREATION FACILITIES TO YOUR HOUSEHOLD?



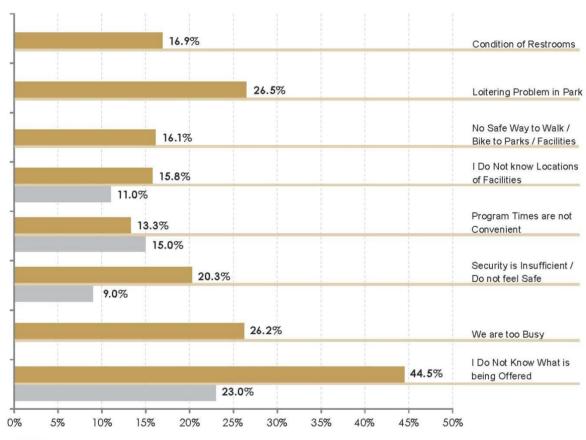


## **TOP 8** MOST IMPORTANT RECREATION PROGRAMS TO YOUR HOUSEHOLD?





# TOP 8 REASONS THAT PREVENT YOU OR MEMBERS OF YOUR HOUSEHOLD FROM USING PARKS OR PARTICIPATING MORE OFTEN.







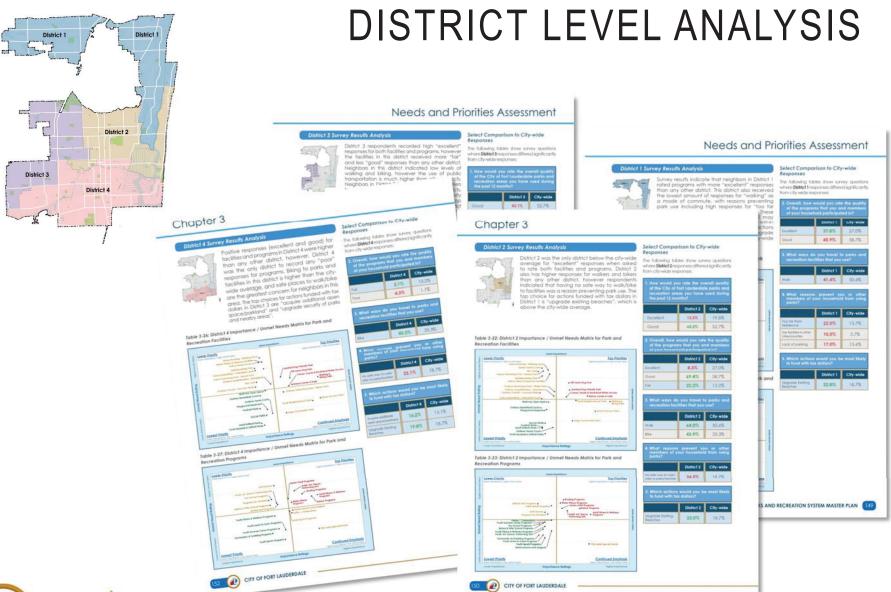




Table 3-32	2: Needs Assessment Summary			Nee	ds As:	sessm	ent Te	echniqu	es		
	= Indicates Highest Need = Indicates Need	Community Inventory Assessment	Community Meetings	Focus Groups	Stakeholder Interviews	Comparables Analysis	On-line Public Opinion Survey	Citizen Opinion and Interest Survey	Acreage Level of Service Analysis	Facility Level of Service Analysis	Access Level of Service Analysis
	Small Neighborhood Parks										
	Walking and Biking Trails										
	Beach Parks										
S	Large Community Parks										
Facilities	Nature Centers and Trails										
aci	Outdoor Event Space										
ı.	Water / Boat Access										
	Indoor Fitness & Exercise Facilities										
	Outdoor Swimming Pools / Water Parks										
	Dog Parks										
	Senior Adult Programs										
es	Adult Fitness and Wellness										
ĭ	City-wide Special Events										
Act	Adult Sports Programs										
<u> </u>	Nature Programs										
ā	Adult Art, Dance, Performing Arts										
Programs and Activities	Water Fitness Programs										
gro	Programs for Disabled										
Pro	Boating Programs										
	Youth Art, Dance, Performing Arts										





#### **Vision Subsystems**

For Management of a Diverse System



#### Parks & Facilities

- Equity and Access
- Meeting Growth
- Continued Enhancement of School Parks



#### **Recreation & Athletics**

- Access to Recreate
- Capacity



#### **Community Health**

- Health and Wellness
- Safety



#### **Art in Public Spaces**

- Diversity of Public Art
- Integration of Art into the Communities' Open Space Fabric



#### Sustainability & Resiliency

- Sustainability at the Park Level
- A Resilient System



#### Connectivity

- Regional Connectivity
- Complete Streets
- Recreational Walking and Biking

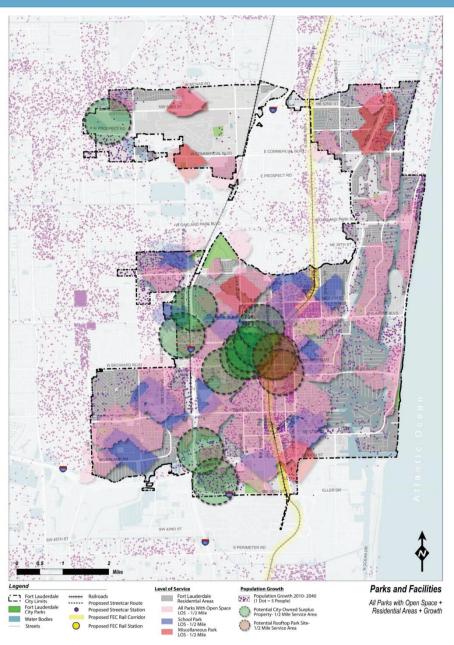


### PARKS AND FACILITIES

- Acquire park property to address service gap areas
- Targeted acquisitions in urbanizing areas
- Seek creative ways to develop addition recreation facilities on public property



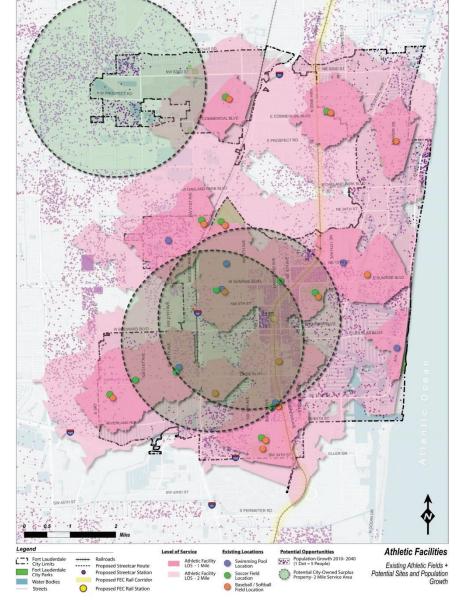




# RECREATION AND ATHLETICS

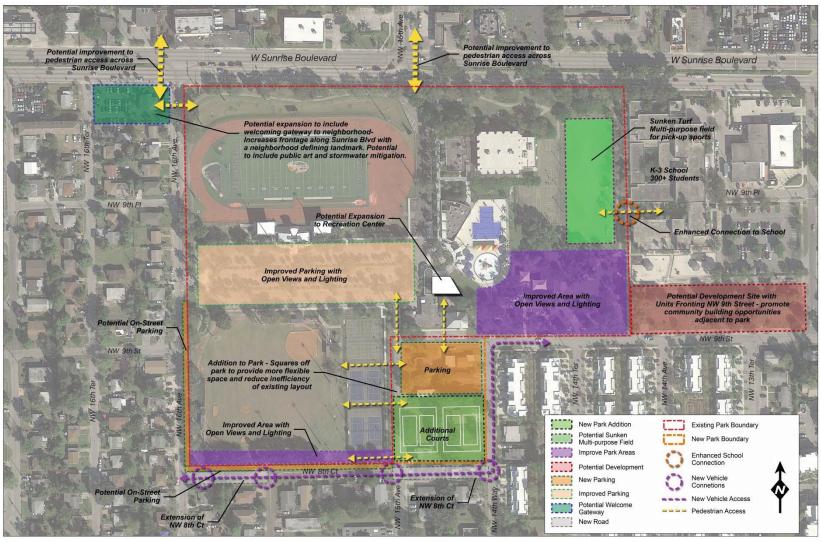
- Upgrade existing athletic and recreation facilities
- Address deferred maintenance needs
- Provide new facilities to address gaps in service and overuse







### COMMUNITY HEALTH & SAFETY



Joseph Carter Park



# ART IN PUBLIC PLACES

Expand the integration of public art in parks and public open spaces

### **Examples of Public Art in Fort Lauderdale Parks**





















AECOM

# SUSTAINABILITY AND RESILIENCY

- Integrate sustainable strategies in all parks
- Utilize large athletic complexes for flood control
- Use parks to improve neighborhood drainage
- Incorporate storm water management practices in natural areas of parks to improve water quality and restore natural habitats



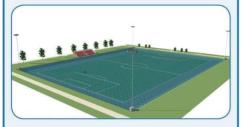


Figure 4-9: Typical Sunken Field Detention Basin

In flood events, water is directed into the sunken fields from multiple directions, transforming the field and its surrounding banks into a detention basin.



Water continues to fill the basin until the capacity is reached. In the case of Mills Pond Park, a series of fields can be treated as tiered basins, where one fills first and then overflows into the next if necessary. Note that the light post are encased concrete pillars.



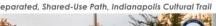
Once the flood event is over and the basins are stabilized, the fields begin to drain the water, and are restored to their original state, with artificial turf ready for immediate play.



AECOM

### CONNECTIVITY

- Support Implementation of Planning Efforts:
  - Recommended Local Greenways and Bike **Facilities**
  - Connecting the Blocks Proposed Bike Lanes
  - Proposed Broward County Greenways and Blueways

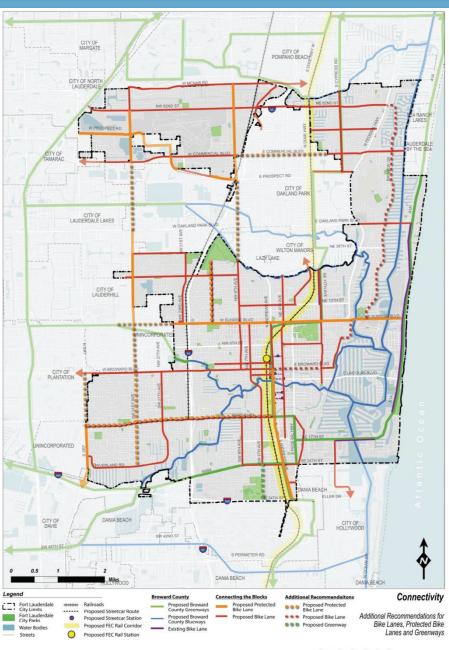




Bike Lanes on Seabreeze Boulevard in Fort Lauderdale







#### Here is what is included:

- Parks and Facilities: Improvements or additions to existing parks, acquisitions and development of new parks.
- Recreation and Athletics: Improvements to fields and courts at existing parks and facilities
- Community Health: Improvements to fitness and wellness facilities, indoor facilities or safety enhancements.
- Art in Public Places: New public art installations in parks, neighborhoods and gateways
- Sustainability & Resiliency: Project in or near parks that contribute to system-wide improvements or city-wide goals
- Connectivity: Improvements to ped/bike facilities for better and safety access to parks or on routes to parks and facilities.

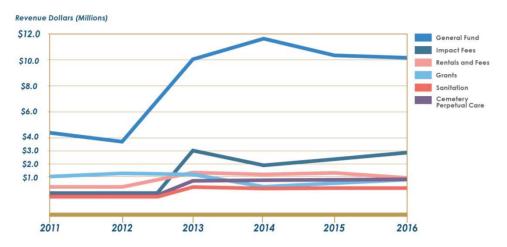
## COST ESTIMATE BY VISION ELEMENTS

Vision Elements	
Parks and Facilities	\$131,568,185
Recreation and Athletics	\$11,141,033
Community Health (Including ADA Barrier Removal Plan)	\$16,660,630
Art in Public Places	\$1,100,000
Sustainability and Resiliency	\$8,008,448
Connectivity	\$7,521,420
Total	\$175,999,716



### DEPARTMENT REVENUES

- Impact fees have contributed recently, but have been inconsistent source
- City has historically relied upon Broward County and State sources for majority of grant revenue
- Average annual grant revenue has decreased since 2012 peak in 2012



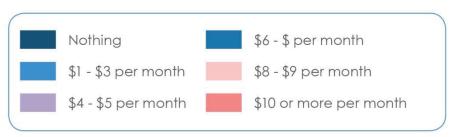
Revenue Source	2011	2012	2013	2014	2015	2016
General Fund (Revenues)	\$4,331,202	\$3,681,338	\$10,052,861	\$11,651,038	\$10,354,544	\$10,195,384
Cemetery Perpetual Care			\$728,192	\$776,911	\$813,244	\$851,772
Sanitation			\$258,620	\$138,802	\$170,364	\$170,364
Park Impact Fee			\$3,054,682	\$1,904,417	\$2,381,234	\$2,878,005
Special Events			\$145,000	\$147,765	\$187,709	\$155,000
Rentals	\$204,361	\$204,361	\$461,122	\$462,235	\$451,824	\$355,122
Program Fees/Pools			\$765,609	\$605,379	\$701,616	\$439,000
Grants	\$1,056,900	\$1,308,306	\$1,222,441	\$226,000	\$524,966	\$713,616

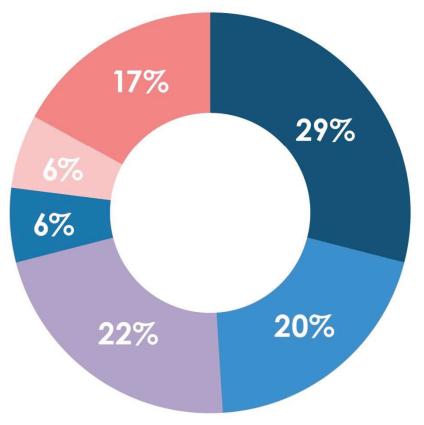


### WILLINGNESS TO PAY

'Additional amount households are willing to pay per month to fund improvements to parks and recreation facilities'

71% of households are willing to pay at least *some amount* to fund improvements





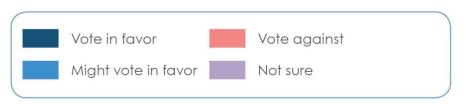


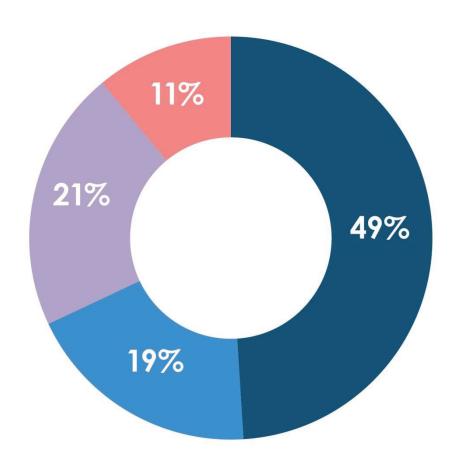
### WILLINGNESS TO PAY

'How households would vote if a voter election was held to improve and develop parks

Only 11% of households indicated that they would vote against improvements to parks and recreation facilities

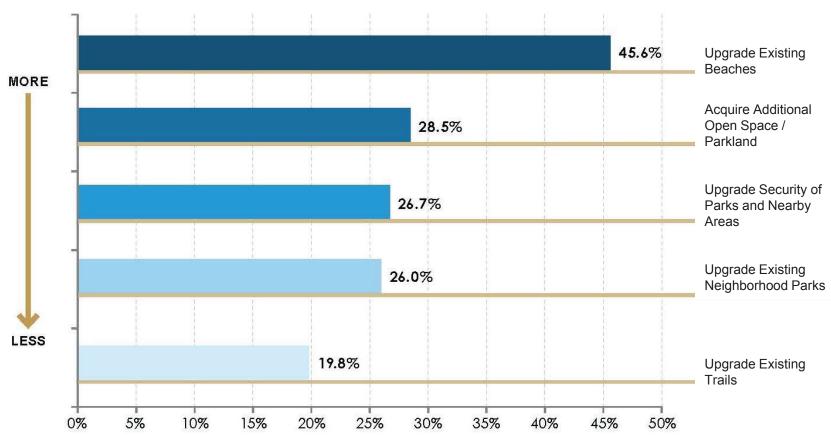
and recreation facilities'







## TOP 5 ACTIONS YOU WOULD MOST LIKELY SUPPORT TO FUND WITH TAX DOLLARS.





### **AGENDA**

## 1 OVERVIEW

- RESEARCH AND ANALYSIS
- NEEDS AND PRIORITIES
- FUTURE VISION
- IMPLEMENTATION

## 2 RECOMMENDATIONS





AECOM

27

# DEPARTMENT FUNDING RECOMMENDED PHASING PLAN

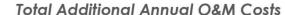
Capital Improvement Projects: Totals					
Phase 1: Year 1-5	\$114,844,824				
Phase 2: Year 6-10	\$37,314,892				
Phase 3: Year 11+	\$23,840,000				
Year 1- 10 Total \$152,159,716					
Totals Years 1-11+ \$175,999,716					

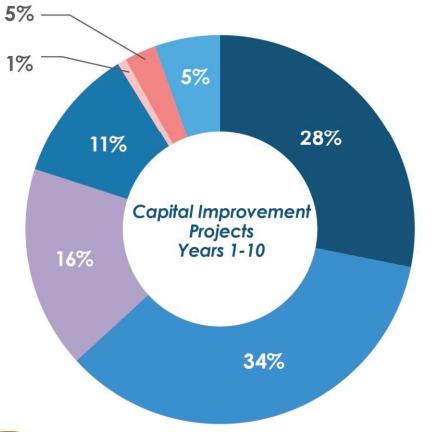


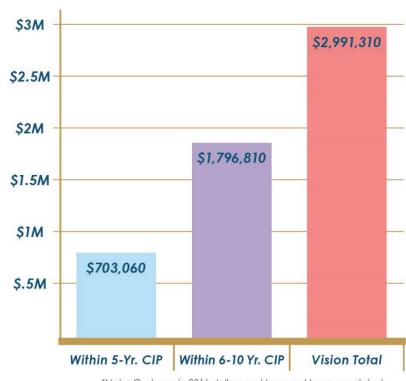




## DEPARTMENT FUNDING RECOMMENDED PHASING PLAN











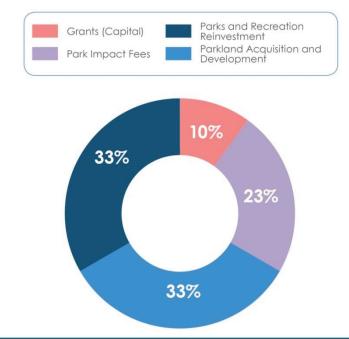


### 1-2 Year Immediate Actions – Capital Funding

#### **ACTION ITEMS**

- Establish a dedicated capital funding source:
  - Deferred maintenance
  - Upgrade of existing facilities
  - Land acquisition and the development of new park facilities
- Focused approach for capital improvements reinvestments;
- Implement Barrier Removal Plan;
- Establish a dedicated funding program for public art;
- Secure additional grants.





Potential Funding Over Next Ten Years						
Grants (Capital)	\$15,000,000 +/-					
Park Impact Fees	\$35,000,000 +/-					
Park and Recreation Reinvestment	\$50,000,000 +/-					
Parkland Acquisition and Development	\$50,000,000 +/-					
Totals	\$150,000,000 +/-					

### 1-2 Year Immediate Actions - Acquisitions

### **ACTION ITEMS**

- Develop a strategic land acquisition program to target and secure land acquisition opportunities, particularly in downtown and urbanizing corridors;
- Secure targeted surplus or other City owned properties and strategically acquire adjacent lands or trade with other properties to amalgamate contiguous land holdings.





### 1-2 Year Immediate Actions - Policies

### **ACTION ITEMS**

- Integrate System Master Plan recommendations into the City Comprehensive Plan;
- Update Level-of-Service (LOS) standards;
- Revise land development regulations;
- Develop a parks-oriented set of sustainability design guidelines and standards.





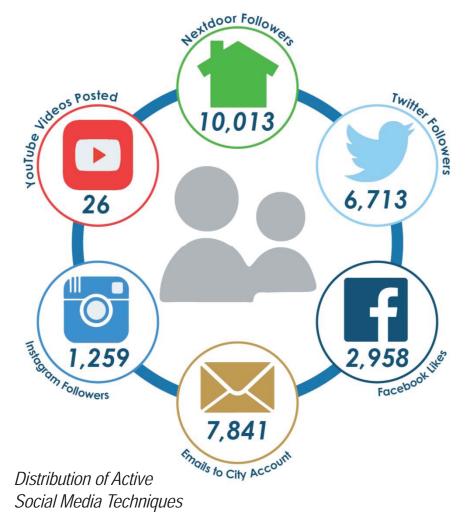


### 1-2 Year Immediate Actions - Initiatives

### **ACTION ITEMS**

### Communication

- Increase marketing and communication efforts;
- Launch a mobile-friendly website and registration system;
- Develop system-wide branding and wayfinding program;
- Develop department facility
   planning and design
   guidelines and standards.





### 1-2 Year Immediate Actions - Initiatives

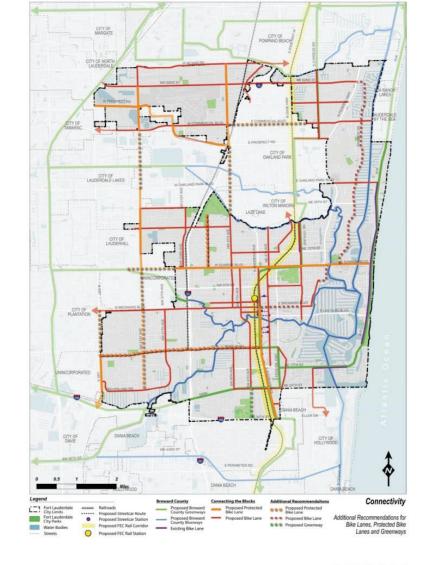
### **ACTION ITEMS**

### Safety

- Update Policies and Procedures
   Manual for Parks and Recreation
   Department;
- Conduct ongoing focus groups and community outreach to address safety concerns;
- Develop and maintain more detailed incident reporting.

### Integration

- Incorporate all parks and recreation facilities into the Neighborhood Mobility Master Plans and the citywide Bicycle and Pedestrian Master Plan;
- Integrate sustainable practices and development of resilient design demonstration projects.





### QUESTIONS & COMMENTS



### THANK YOU!

