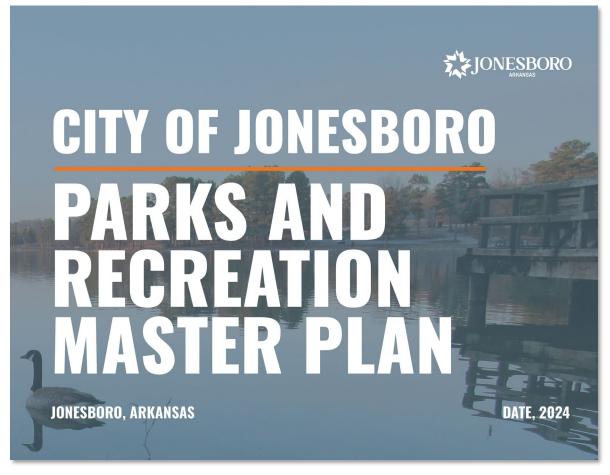


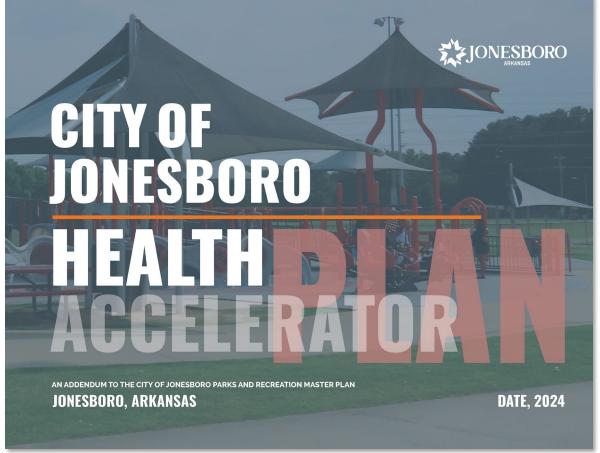
Jonesboro City Council

May 7, 2024



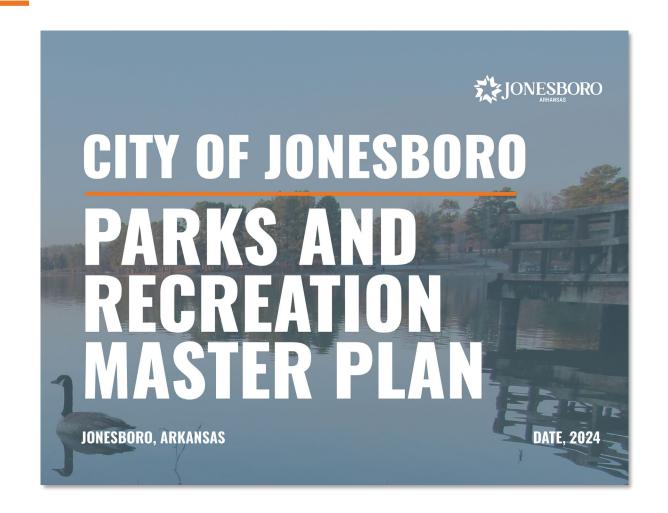
DUAL PLANNING INITIATIVES





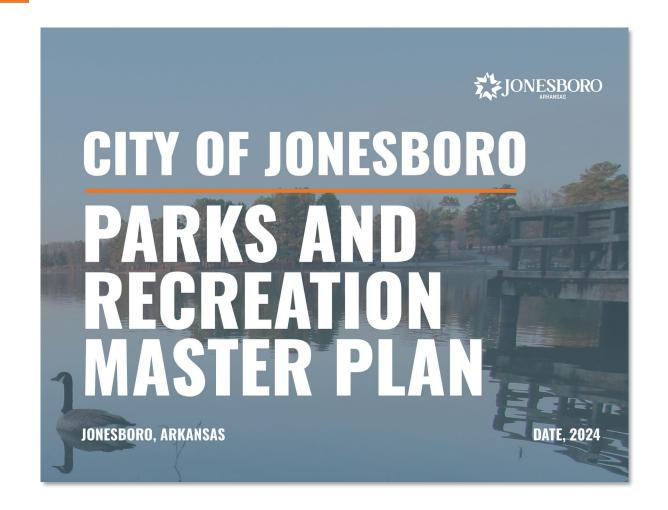
MASTER PLAN PURPOSE

- Park and facility level of service
- Development and maintenance of facilities
- Equity, access and resilience
- Community partnerships
- Community preferences
- Funding (capital improvement program, grants, etc.)



MASTER PLAN PURPOSE

- Park and facility level of service
- Development and maintenance of facilities
- Equity, access and resilience
- Community partnerships
- Community preferences
- Funding (capital improvement program, grants, etc.)



MASTER PLAN PROCESS

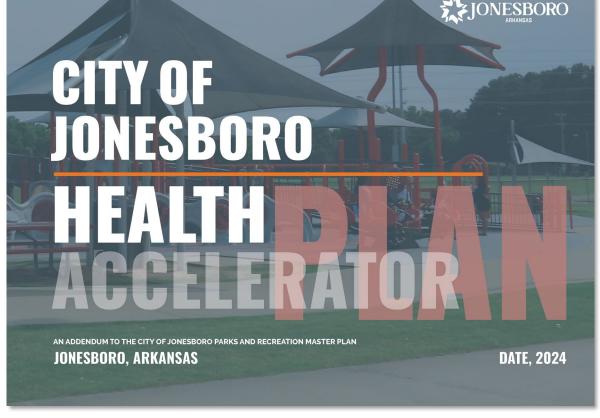


ACCELERATOR PLAN PURPOSE

CENTER FOR DISEASE CONTROL HEALTH ACCELERATOR GRANT SOCIAL DETERMINANTS OF HEALTH



SOCIAL AND COMMUNITY CONTEXT



ACCELERATOR PLAN PURPOSE

GRANT APPLICATION OBJECTIVES

 Increase accessibility of parks and recreational facilities for people with disabilities.

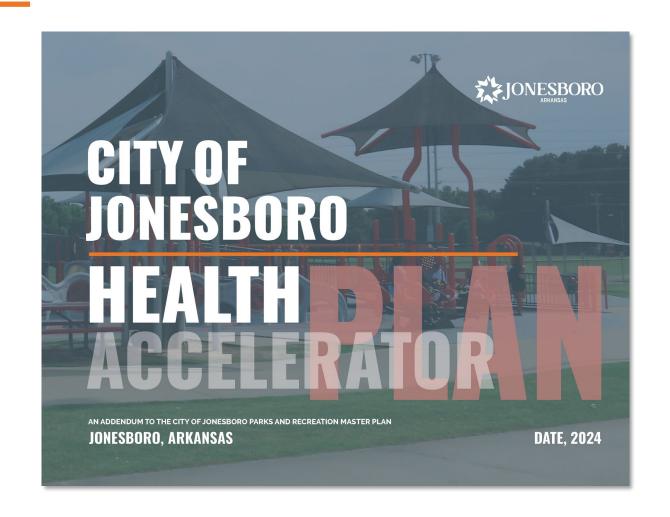
TARGET POPULATIONS

- Persons with a disability
- Persons experiencing poverty
- Ethnic and racial minorities
- Persons lacking housing and/or transportation

SDOH PRIORITY AREAS











Jonesboro City Council



May 7, 2024

REPORT PRODUCTS

MASTER PLAN (SUMMARY PLAN)



HEALTH CROSS-REFERENCE

43 CITY OF JONESBORO, ARKANSAS

The Department's staffing and budget level of service (LOS) is calculated and compared to national averages for similar sized communities, as recorded through the 2023 "NRPA Agency Performance Review." These comparisons are used to understand how Jonesboro's operational practices are meeting the needs of residents. The findings of the review indicate that the City of Jonesboro is allocating less funding to parks and recreation compared to other communities. This suggest the Department is doing more with less

OPERATIONS ANALYSIS (2023)

WORK PROGRAM PARAMETERS

Capital Improvement Plan) or

general fund expenditures.

Operations New or altered

programs, staffing, or

Policy. Official procedures or policies used to

Regulation. Council approved regulations

Study. Additional examination required to

used to direct growth or additional actions in

make City decisions.

determine best result.

Metric	Jonesboro Parks and Recreation Department ¹	NRPA Performance Review		
Full-time Equivalent Staff	95.5 FTE ³	75.8 FTE (Median) / 127.5 FTE (Upper Quartile)		

KEY FINDINGS

Jonesboro allocates 41% less to parks and recreation than communities of a similar size

\$3,645 parks budget

organized according to four guiding principles that address the findings presented in this Master Plan: Access, Investments, Programs, and Service. The strategies listed in our parks and recreation Work Program (pgs. 57-63) are not listed according to priority and should not deter community leaders

action or initiative advance one of the goals contained in this Plan then it may be pursued with as much energy as the recommendations herein. In

should be initiated in the next

one to two years. These are

often the City's top priorities.

Mid-Term. Strategies that may

be initiated within the next

three to five years. Initiation may be dependent

Long-Term. Strategies to be implemented in

Ongoing. Strategies that may apply to the

entire planning period, or may occur on a

the long term (5+ years) or may be reevaluated

Our parks and recreation Work Program is organized by topic, strategy type, and timeframe, and considers potential implementation partners TIMFFRAME

contrast, where activities or initiatives diverge significantly from this Plan, the City should amend the plan document.

on other strategies.

reoccurring basis.

\$59.43 parks budge per acre of

ndividual action. This

may include City staff.

non-profit agencies, or

other non-municipal group or entities. Non-

support the identified implementing agency.

Identified partnership may change as additional

organizations form or as plan goals change.

municipal partnering agencies (public or

IONESBORO

CITY OF JONESBORO

PARKS AND

Strategies: P2, S1, S2, S5, S7, S5 Information: Appendix E

ACCELERATOR PLAN

10

REPORT PRODUCTS

TECHNICAL MEMORANDA

- Access (Standards-based) Assessment
- Demand Assessment
- Conditions Assessment
- Recreational Programming Assessment
- Indoor Recreational Facilities
- Operational Assessment

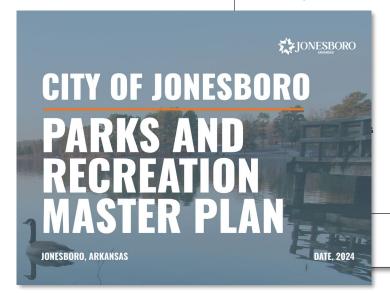
DRAFT: March 11, 2024

ACCESS-BASED ASSESSMENT

Jonesboro Parks and Recreation Master Plan

for the

City of Jonesboro, AR







THANK YOU FOR PARTICIPATING!

PUBLIC OUTREACH

PARKS AND RECREATION MASTER PLAN

Jonesboro City Council

May 7, 2024

METHODS OF OUTREACH







ADVISORY COMMITTEE





PUBLIC INFORMATION BOOTHS



COMMUNITY SURVEY





INTERACTIVE MAP

OUTREACH RESULTS

- Over 1200+ survey responses
- 60+ interactive map participants
- 135+ public information booth participants (6 locations)





VISION STATEMENT

Our parks and recreation system will empower Jonesboro residents to live healthy and happy lives through access to quality, diverse, and activated park spaces and recreation facilities.

VISION STATEMENT

Our parks and recreation system will empower Jonesboro residents to live healthy and happy lives through access to quality, diverse, and activated park spaces and recreation facilities.



RECOMMENDATIONS & WORK PROGRAM

PARKS AND RECREATION MASTER PLAN

Jonesboro City Council

May 7, 2024

LEVEL OF SERVICE (PARKLAND, 2024)

REGIONAL PARKS

8.9 ACRES PER 1,000 RESIDENTS

COMMUNITY PARKS

ACRES
PER 1,000 RESIDENTS

NEIGHBORHOOD PARKS

O.1
ACRES

PER 1,000 RESIDENTS

LEVEL OF SERVICE (PARKLAND, 2040 TARGET)

REGIONAL PARKS

8.0 ACRES

PER 1,000 RESIDENTS

COMMUNITY PARKS

2.0
ACRES
PER 1,000 RESIDENTS

NEIGHBORHOOD PARKS

1.0 ACRES

PER 1,000 RESIDENTS

LEVEL OF SERVICE (PARKLAND, 2040 TARGET)

REGIONAL PARKS

844.5 ACRES **COMMUNITY PARKS**

211.1 ACRES

NEIGHBORHOOD PARKS

105.6 ACRES

DEFICIT (BASED ON 2024 ACRES)

- 137.5 ACRES

- 101.9 ACRES

- 94.8 ACRES

PARKLAND SERVICE AREA GAPS

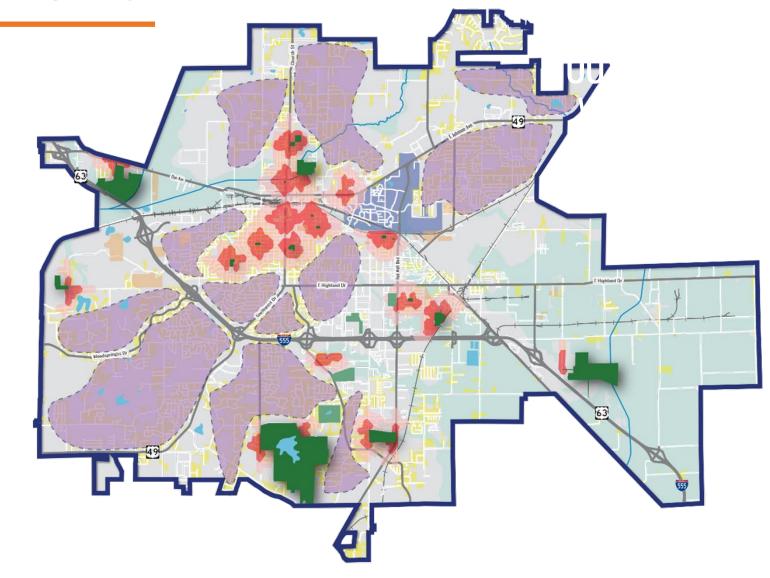
OUTSIDE THE WALKSHED

88%

OF JONESBORO RESIDENTIAL PARCELS

GAP AREAS

12

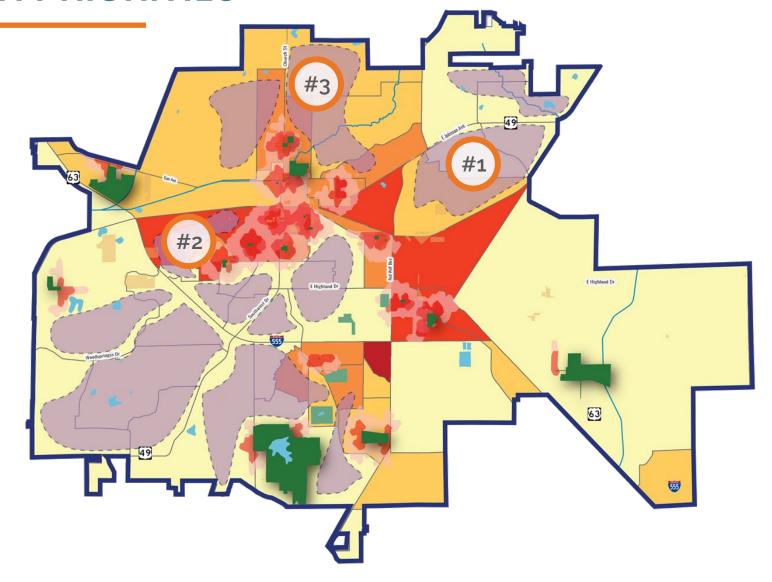


PARKLAND SERVICE AREA PRIORITIES

PRIORITIZATION METRICS

- Environmental justice
- Population density
- Growth rate

A.2. Parkland Service Area Gaps. Reduce parkland service area gaps for new neighborhood and community parks by acquiring land in high priority areas.



LEVEL OF SERVICE (TRAILS)

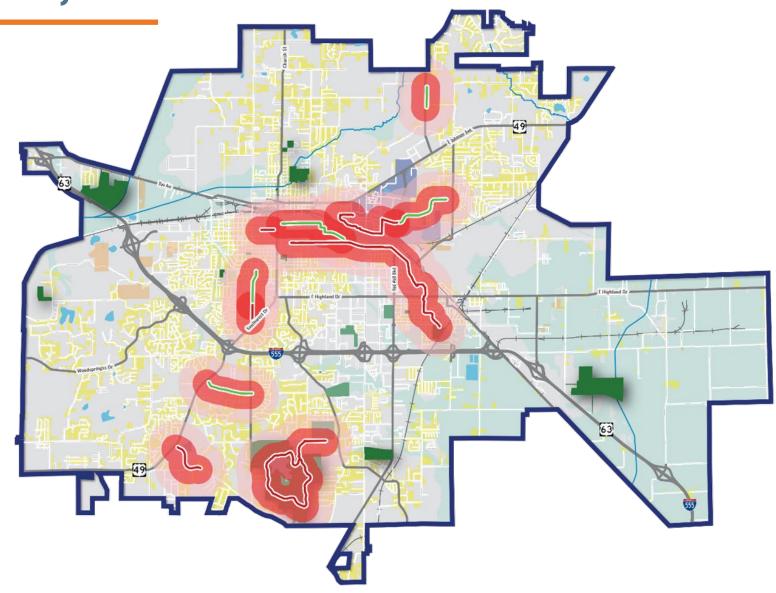
EXISTING & FUNDED

14.7 MILES

1/2 MILE RADIUS

26%

OF JONESBORO RESIDENTIAL PARCELS



TARGET LEVEL OF SERVICE (TRAILS)

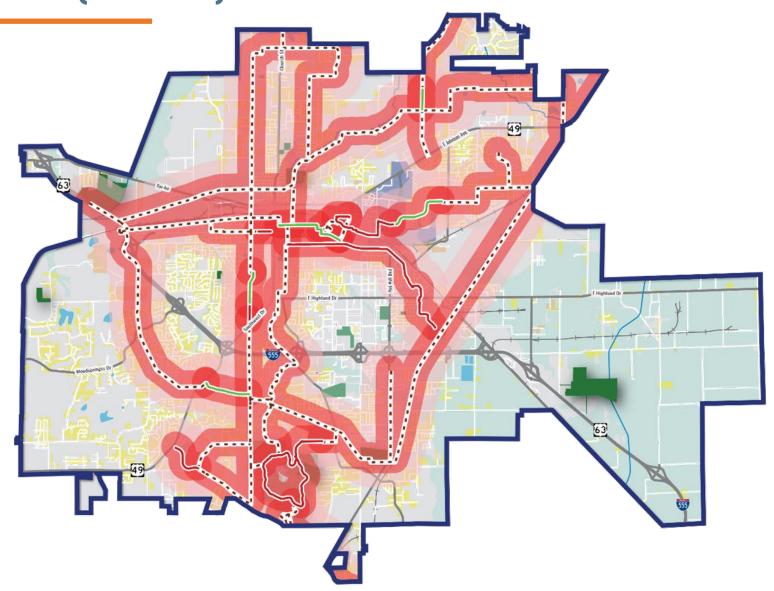
PLANNED

79
TOTAL MILES

1/2 MILE RADIUS

72%

OF JONESBORO RESIDENTIAL PARCELS



TARGET LEVEL OF SERVICE (FACILITIES)

- Target levels of service established for "common" facility types.
- Up to four (4) new community centers
- Indoor recreation center facility enhancements
- Specialized facilities:
 - Aquatics
 - Dog parks
 - Community gardens
 - Inclusive play

Facility / Amenity	Current and Funded Facilities ^a	Jonesboro Current LOS (per resident)²	Target LOS (per resident)³	2040 Need (total inventory) ⁴
Baseball Fields (adult)	4	1 per 19,831	1 per 19,500	5
Baseball Fields (youth)	15	1 per 5,288	1 per 5,000	21
Multi-purpose Fields (outdoor)	9	1 per 8,814	1 per 8,300	13
Multi-purpose Fields (indoor)	2	1 per 39,662	1 per 35,000	3
Soccer Fields	24	1 per 3,305	1 per 2,900	36
Softball Fields (adult)	4	1 per 19,831	1 per 19,500	5
Softball Fields (youth)	7	1 per 11,332	1 per 11,000	10
Basketball Courts (outdoor)	10	1 per 7,923	1 per 7,000	15
Multi-purpose Courts (indoor)	19	1 per 4,175	1 per 4,100	26
Pickleball Courts	6	1 per 13,221	1 per 10,000	11
Tennis Courts	17	1 per 4,666	1 per 4,000	26
Volleyball Courts (sand)	2	1 per 39,662	1 per 40,000	3
Splash Pads	4	1 per 19,831	1 per 15,000	7
Swimming Pools (indoor & outdoor)	4	1 per 19,831	1 per 13,500	8
Community Gardens	1	1 per 79,324	1 per 20,000	5
Dog Parks	2	1 per 39,662	1 per 32,100	3
Playgrounds	57	1 per 1,392	1 per 1,300	81
Skateparks ⁵	13,500 SF	170.2 SF per 1,000	192.7 SF per 1,000	20,330 SF
Disc Golf Courses	3	1 per 26,441	1 per 26,500	4

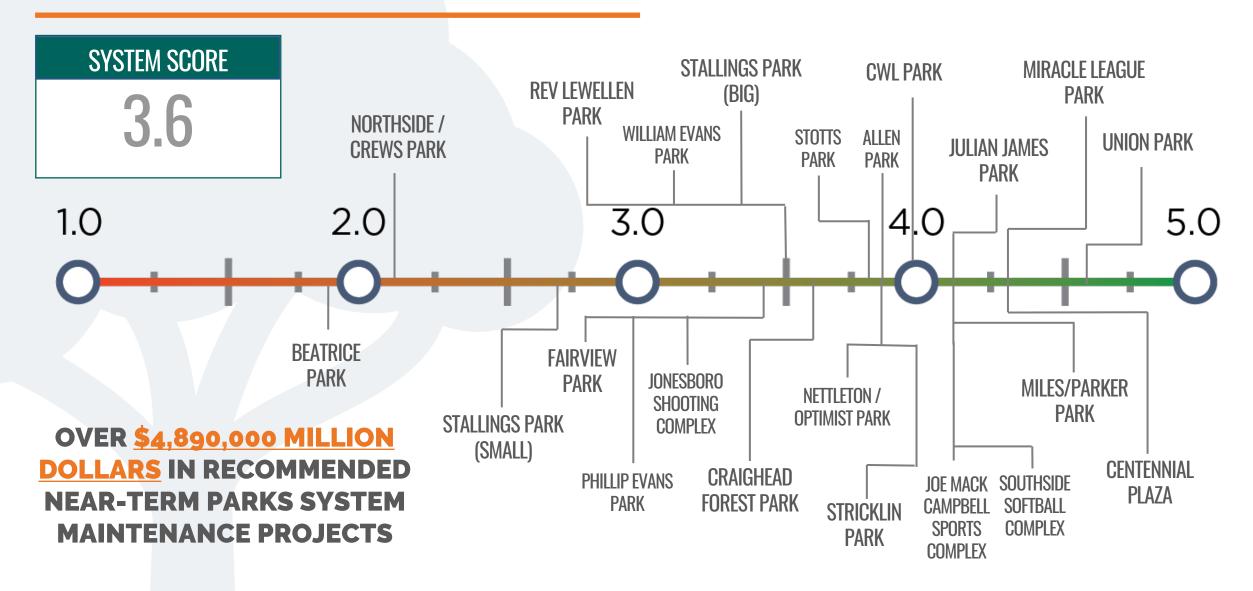
Includes existing facilities and funded facilities not yet constructed;
 Population of 79,324, US Census Bureau (2022);
 Targets calculated using existing facilities, NRPA averages, and Master Plan community survey results;
 Based on projected population of 105,558;
 Skatepark Adoption Model.

CONDITIONS ASSESSMENTS

- Sports courts
- Sports fields
- Park pathways/trails
- Public gathering spaces
- Structured play areas
- Open play areas
- Parking
- Fencing and retaining walls

- General site facilities (ie. restrooms)
- Additional site amenities (ie. benches)
- Plantings and trees
- Turf
- Signage
- Lighting
- Accessibility

CONDITIONS ASSESSMENTS



PARKS & RECREATION WORK PROGRAM

ARRANGEMENT

- Guiding Principles
- Strategy Type
- Timeframe

FIFTY- EIGHT (58)
TOTAL
STRATEGIES/
ACTIONS

OUR WORK PROGRAM

This Master Plan recommends 56 strategies to improve the long-term community-wide value of the parks and recreation system. Strategies are organized according to four guiding principles that address the findings presented in this Master Plan: Access, Investments, Programs, and Service.

The strategies listed in our parks and recreation Work Program (pgs. 57-63) are not listed according to priority and should not deter community leaders and stakeholders from considering other future actions or initiatives intended to enhance the Jonesboro parks and recreation system. Should a future action or initiative advance one of the goals contained in this Plan then it may be pursued with as much energy as the recommendations herein. In contrast, where activities or initiatives diverge significantly from this Plan, the City should amend the plan document.

WORK PROGRAM PARAMETERS

Our parks and recreation Work Program is organized by topic, strategy type, and timeframe, and considers potential implementation partners.

STRATEGY TYPE



Investment. Capital improvement (for inclusion in Capital Improvement Plan) or general fund expenditures.

Operations. New or altered programs, staffing, or

operational procedures.

Policy. Official procedures or policies used to make City decisions.

Regulation. Council approved regulations used to direct growth or additional actions in the City.

Study. Additional examination required to determine best result.

TIMEFRAME



Near-term. Strategies which should be initiated in the next one to two years. These are often the City's top priorities.

Mid-Term. Strategies that may be initiated within the next

three to five years. Initiation may be dependent on other strategies.

Long-Term. Strategies to be implemented in the long term (5+ years) or may be reevaluated in future planning initiatives.

Ongoing. Strategies that may apply to the entire planning period, or may occur on a reoccurring basis.

PARTNERSHIPS



One or more entities may participate in implementing an individual action. This may include City staff, non-profit agencies, or

other non-municipal group or entities. Non-municipal partnering agencies (public or private) may lead implementation or may support the identified implementing agency. Identified partnership may change as additional organizations form or as plan goals change.

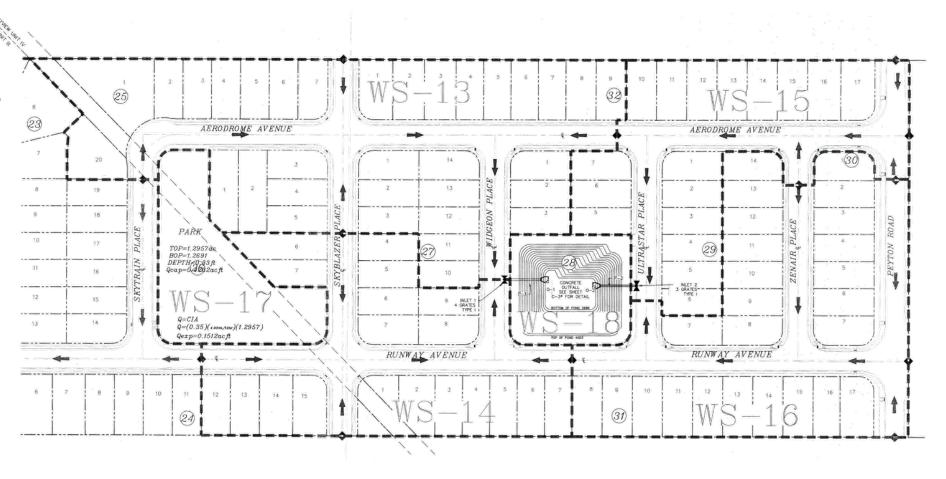
5 CITY OF JONESBORO, ARKANSAS

GUIDING PRINCIPLE: ACCESS

We will promote equitable access and connectivity to parks and recreation spaces in Jonesboro.

14 STRATEGIES/ACTIONS KEY RECOMMENDATION:

A.11. Parkland
Dedication. Amend
municipal codes to
require the
dedication and
improvement of
parkland as part of
new development.



29

GUIDING PRINCIPLE: INVESTMENT

We will invest in safe and attractive amenities and facilities for residents to enjoy.

12 STRATEGIES / ACTIONSKEY RECOMMENDATION:

1.5. Conceptual Park Plans.

Prepare conceptual site and operational plans for the development or redevelopment of select parks to take advantage of grant or other funding opportunities.



30

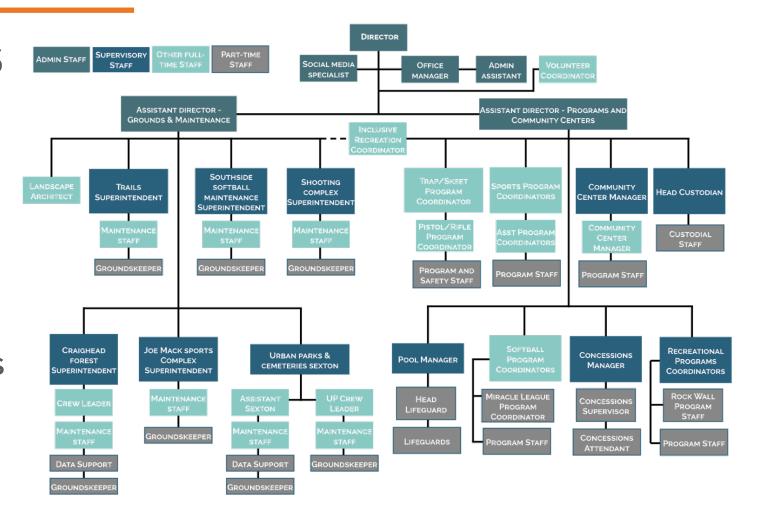
GUIDING PRINCIPLE: SERVICES

We will provide superior services through updating and implementing our administrative policies and procedures.

16 STRATEGIES / ACTIONSKEY RECOMMENDATION:

S.1. Department

Restructuring. Reorganize the various parks and recreation divisions under a consolidated organizational structure managed by assistant directors for operations and programming.



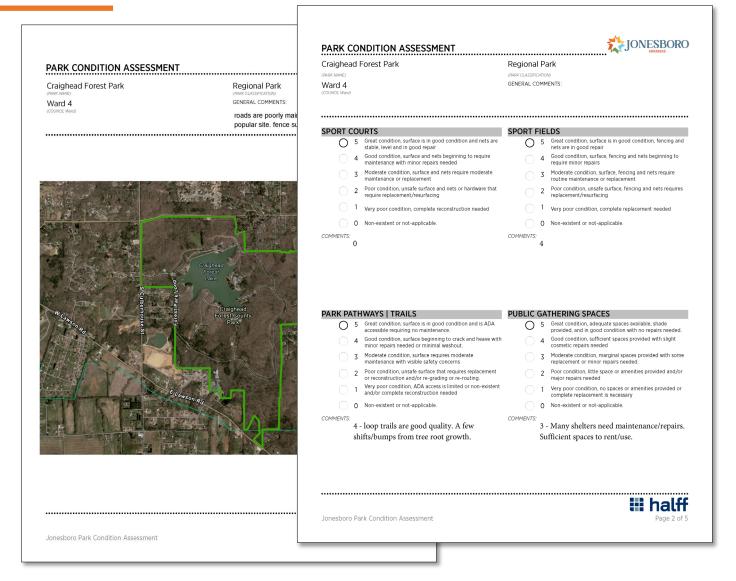
GUIDING PRINCIPLE: SERVICES

We will provide superior services through updating and implementing our administrative policies and procedures.

16 STRATEGIES/ACTIONSKEY RECOMMENDATION:

S.10. Asset Management Plan.

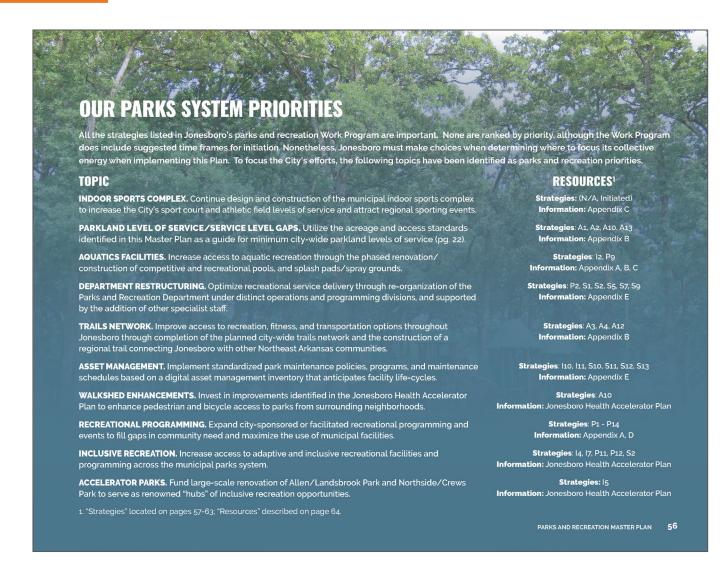
Conduct a comprehensive inventory of parks system assets within some or all municipal park properties and prepare a digitized asset management plan to document to pro-actively budget for amenity upkeep or replacement prior to advanced deterioration.



ADDITIONAL PRIORITIES

PARKS SYSTEM PRIORITIES (PAGE 56)

- Aquatics Facilities
 (2 strategies)
- Walkshed
 Enhancements/Trails
 (4 strategies)
- Recreational Programming (4 strategies)
- Inclusive Recreation (6 strategies & Health Accelerator Plan)

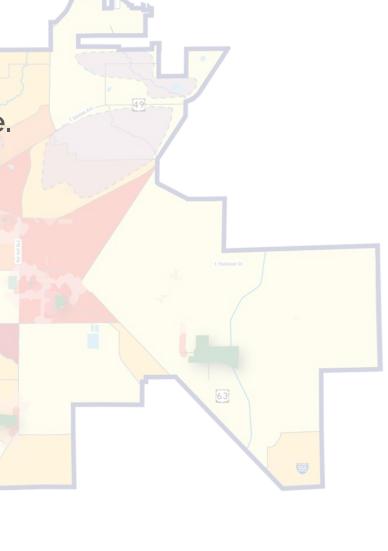


33

CLOSING PARKLAND SERVICE AREA GAPS

SYSTEMS-LEVEL PLAN PLAN GUIDANCE:

- Actions A.1 & I.1: Parkland/facility target levels of service.
 - Acreage targets by park type.
 - · Common recreational facilities.
- Action A.2: Parkland service area gaps identified/prioritized.
 - Park acquisition/location based on opportunity.
 - Prioritize pedestrian walkshed proximity.
- Action 1.12: Prepare conceptual site plan.
 - Solicit public participation.
 - Create a cohesive park space program.
 - Cost estimates/phase development.
 - Operations and maintenance budget.





ILEALTI ACCELERATOR PLAN

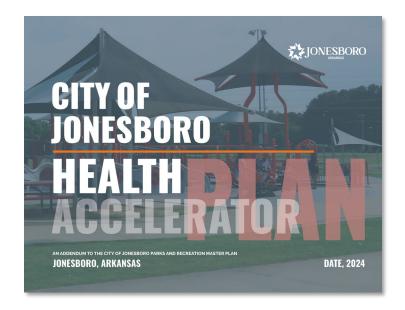
FINDINGS AND RECOMMENDATIONS

Jonesboro City Council

May 7, 2024

REPORT COMPONENTS

- Walkshed Assessment
- Access Assessment
- Amenities Assessment
- Parks System Investments
- Accelerator Parks





To better understand the accessibility and inclusiveness of the Jonesboro parks system, three key assessments were conducted within each municipal park property and the surrounding land. Each assessment examined existing park conditions and identified a list of projects that would improve the conditions at each park space. The methods included a walkshed assessment, access assessment, and amenities assessment.

WALKSHED ASSESSMENT

The project team reviewed the area within a quarter-mile of all park boundaries to assess the existing and potential walkability to the park space from surrounding neighborhoods. A list of projects was identified within each walkshed that will improve access to and from each park. Projects could include sidewalk improvements, sidewalk additions, roadway crossings, traffic signals, trail connections, and other infrastructure improvements.

ACCESS ASSESSMENT

The project team reviewed each park regarding the park's compliance with ADA accessibility standards and accessibility for the selected populations. This included a review of sidewalks, pathways, parking, signage, and other outdoor amenities. A list of improvements were identified that would bring each park into compliance, including projects such as sidewalk improvement, accessible ramps, and parking lot improvements.

AMENITIES ASSESSMENT

The project team examined potential amenities to be included in future park improvements and park expansions. This assessment utilizes public surveys and Leadership Team site visits to review best practices and community demand. In addition to amenities, this assessment includes potential programming expansions to provide inclusive and accessible recreation opportunities for the Plan's selected populations.

HEALTH ACCELERATOR PLAN

~

INVESTMENT PROGRAM

PROJECT TYPES

- Walkshed enhancements
- Accessibility improvements (On-site)
- Adaptive recreation amenities

PROJECT SCOPES

- Shovel-ready
- Capital
- Park-specific
- System-wide



Project ID	Project Name	Park	Item	Unit*	Quantity	Unit Cost	
Access Proje	ects						
A-SPS-1	Accessible Pathways	Stallings Park (Small)	Concrete Walk	LF	120	\$42	\$5.040
A-5P5-1	Accessible Pathways	Total project cost (with 20 pr	ercent contingency and :	15 percent for d	lesign and engi	neering)	\$6,804
		Curb Ramps	EA	2	\$1,000	\$2,000	
		Joe Mack Sports Complex	Striping	LF	60	\$1.25	\$75
A-JM-2 Replace Crossing	Replace Crossing		Rapid Flashing Beacon	EA	2	\$1,500	\$3.000
		Total project cost (with 20 pr	ercent contingency and :	15 percent for d	lesign and engi	\$42 \$1,000 \$1,000 \$125 \$1,500 \$1,500 \$1,500 \$1,500 \$1,000 \$1,	\$6,850
		Reverend Lewellen Park	Concrete Walk	LF	20	\$1.500 gn and engineering) 0 \$42 gn and engineering) \$1,000	\$840
A-RL-1 Playground Ramp Connection	Total project cost (with 20 percent contingency and 15 percent for design and engineering)				\$1.134		
	Nettleton / Optimist Park	Concrete Ramps	EA	2	\$1,000	\$2,000	
A-OP-2 ADA Ramps		Total project cost (with 20 percent contingency and 15 percent for design and engineering)					\$2,700
		Reverend Lewellen Park	orcent contingency and 15 percent for design and engineering) Concrete Ramps EA 2 \$1,000 ercent contingency and 15 percent for design and engineering)	\$42	\$840		
A-RL-1	Playground Ramp Connection	Total project cost (with 20 pr	ercent contingency and :	15 percent for d	lesign and engi	\$42 singineering) \$1,000 \$1,25 \$1,000 \$1,25 \$1,500 \$42 \$42 \$51,500 \$42 \$51,500 \$5	\$1,134
		Southside Softball	Detect. Warning Strips	EA	4	\$300	\$1,200
A CC a	ADA Dadrine	Complex	Denises Consula	C.C.	400	\$42	\$5.040
					d engi	neering)	\$8,424
						\$1,000	\$1,000
7			1 1 1 1	The same of the sa	ALCOHOLD BY		

AMENITY AUGMENTATION PROJECTS

The amenity projects defauled below address universal issues found throughout the Jonesboro park system and should be a priority for park improvement efforts. Many of these projects augment existing amenities and facilities with alternatives that promote inclusion and universal accessibility. The projects promote the addition of new inclusive amenities along with expanding existing amenities, such as sensory play, equalic elements, and adaptable sports fields. The images on pages a porsevent existing conditions and examples of alternatives or facility actions. Unlike the shovel ready and capital adaptive projects, amenity augmentation projects can fand should be distributed throughout the parks system to provide a broader suite of representational popularities for individuals that are part of this Plans selected flocus populations.

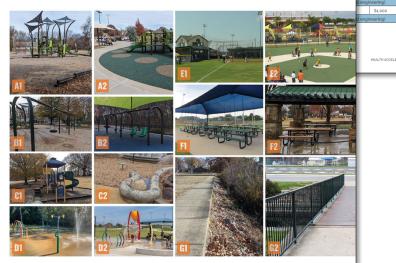
Amenity Category	Description	Project Type		Cost
A Surface Treatments	Replacing non-ADA compliant surfaces such as mulch or damaged concrete with accessible surfaces such as rubberized surfaces or bonded rubber mulch. (See A1 and A2)	Replace Playground Surfaces	All playgrounds	\$50/SF
B. Adaptable Play Equipment	Replacing non-ADA compliant equipment and introduction inclusive play equipment to provide alternate ways to play. (See B1 and B2)	Replace Play Equipment	Playgrounds (dispersed)	-\$2,000/EA
C. Sensory Play	Introducing inclusive play equipment that stimulates the five senses. (See C1 and C2)	Provide Sensory Play Equipment	Playgrounds (dispersed)	-\$2.000/EA
D. Aquatic Elements	Renovating existing aquatic play areas to provide inclusive equipment and alternative play. (See D1 and D2)	Provide Accessible Water- Play Equipment	All applicable parks	Varies
E. Adaptable Sports Fields	Replacing/introducing sports fields that accommodate varying ability levels. (See E1 and E2)	Replace Fields with Accessible Surfaces	All sports complexes	~100.000/E
F. Accessible Facilities	Providing additional tools and equipment to existing facilities to include all potential users. (See F1 and F2)	Introduce Accessible Furnishings	All park facilities	Varies
G. Accessible Pathways	Replacing non-ADA compliant pathways with accessible pathways, such as concrete ramps with handrails, to provide direct routes to all park amenities. (See G1 and G2)	Repave / Regrade Pathways	All routes to park amenities/facilities	-\$40/SF

patrillays, Sudr ac October of an park amendies. See Cl and Cl)

response / register nativelys amendies. See Cl and Cl)

response / register nativelys amendies. facilities amendies. See Cl and Cl)

RO. ARKANSAS



PARK PROJECT PRIORITIES

ALLEN / LANDSBROOK PARK

Allen / Landsbrook Park is located at 3609 Race Street. The park is 23.5 acres and is bisected into north and south sections by a drainage ditch. The north side of this community park is more activated, featuring the Allen Park Community Center, tennis courts, a splash pad, bocce ball courts, a skate park, playgrounds, and a walking trail. The south side (Landsbrook) contains a basketball court, open play areas, soccer fields, and play equipment.

WALKSHED ASSESSMENT

The walkshed around Allen/Landsbrook Park is connected by sidewalks on the northside of Race Street and the Turtle Creek Track (A) multipurpose trail on the northeast side. The Landsbrook neighborhood to the south is connected via sidewalks, but their is no sidewalk connection to the east or west. Many existing sidewalks in the northern neighborhoods are generally in a state of disrepair. The existing infrastructure around the park does not meet ADA standards. It is usable, but not comfortable.

ACCESSIBILITY ASSESSMENT

The park has sufficient ADA parking and adequate signage. Play structures within the park are in good condition, but lack adaptive inclusive play elements. The use of mulch for the surface creates a barrier for individuals who use a wheelchair (B). The splash pad provides good accessibility and is connected by a paved pathway (C). The athletic fields are not accessible, but the tennis courts are in good condition and accessible. There is no pathway to the equipment room (D) and restroom facilities are accessible. Furnishing on the site, such as picnic tables and benches, are in good condition with accessible options available.

Allen / Landsbrook Park has been identified as an Accelerator Park. The conceptual redesign can be viewed on page 95.

51 CITY OF JONESBORO, ARKANSAS





- - Paved Path

Walkshed Project 🚷 Access Project

Boundary

2. Project ID corresponds to project locations on the map and projects on files with the City of Jonesboro.

W-AP-1

W/-ΔP-2

W-AP-3

A-AP-1

Δ-ΔP-2

Access Projects

Crossing

Upgrade

Adaptive

Equipmen

Pedestrian

percent for design and engineering) 3. SF: square feet; SY: square yard; EA: each; LS: lump sum; LF: linear foot; AC: acre

percent for design and engineering

ALLEN / LANDSBROOK PARK, PRIORITY PROJECTS¹

Concrete Walk

Bus Stop Shelter

Striping

Unit³ Quantity Unit Cost Cost

\$12,300

\$12,000

\$135.000

\$182,250

\$3,600

\$570

\$530

\$12,300

\$22,950

\$44.500

\$60,075

\$12,000

\$16,200

\$500,000

\$675.000

SY 1,500

Total project cost (with 20 percent contingency and 15 percent for design and engineering)

SY

EA

LF

EA

Total project cost (with 20 percent contingency and 15 percent for design and engineering)

Total project cost (with 20 percent contingency and 15 percent for design and engineering)

EA

Total project cost (with 20 percent contingency and 15

LS

Pedestrian Bridge

A complete list of projects is on file with the City of Jonesboro.

1. Exclusive of full-scale redesign as an Accelerator Park (pg. 95).

Costs are for order of magnitude estimating purposes only and are subject to refinement and verification. In addition to the identified walkshed and access projects, each park is subject to amenity augmentation

HEALTH ACCELERATOR PLAN 52

ACCELERATOR PARKS

ACCELERATOR PARK CONCEPT - NORTHSIDE / CREWS PARK

Northside Park and Crews Park are ready for full-scale renovation to realize their full potential. New baseball fields could replace the existing fields to provide more space and accessible facilities. Key points of addition could include a Miracle League Baseball Field, a 9-hole accessible disc golf course, a new community center, among other outdoor amenities. These additions aim to make Northside Park an inclusive hub similar to Miracle League Park and Allen / Landsbrook Park that can better serve the city. The exhibit on the facing page identifies possible inclusive play and programming opportunities within a re-designed Northside and Crews Park.

A redesigned park might include a system of accessible trails and pathways that connect to all amenities. A new splash pad, sensory garden, adaptable playgrounds, and disc golf course all incorporate ADA compliant walkways and trails to provide access to activity in the park. Open lawn areas, an accessible amphitheater, and the community center provide potential areas for inclusive programs and educational spaces for the use of Success Achievement Academy . The entire concept aims to enhance the parks existing features while also creating an inclusive hub of activity for the community's benefit.



Images correspond with the concepts discussed on the facing page.

BASEBALL FIELD

INCLUSIVE OPPORTUNITIES

Northside/Crews Park has the unique opportunity to become a pioneering inclusive, adaptive, and accessible facility.

ADAPTABLE/AQUATIC PLAY. Areas for adaptable play, including natural, interactive, and aquatic play (A). Splash pads can be placed adjacent to foster inclusivity (C).

ACCESSIBLE ROUTES. Rubberized surfaces could be introduced to provide an additional accessibility to nature (B). Area for a fully accessible 9-hole disc golf course (E).

SENSORY/COMMUNITY GARDEN. A sensory garden with plenty of room and the latest features and can be tucked into a quiet wooded area (D). A community garden will foster inclusivity and provide another sensory space for users (G).

INTERACTIVE ELEMENTS. Placing the amphitheater in conjunction with the play areas, increases inclusivity and provides a flex space opportunity to the school to the south to gather and activate (F).

ADAPTABLE ACCESS. Adaptable sports fields and adaptable access to water provide more previously unrealized inclusivity (H, I).

HEALTH ACCELERATOR PLAN 98

CITY OF JONESBORO, ARKANSAS



IMPLEMENTATION

Jonesboro City Council

May 7, 2024

JONESBORO

PLAN IMPLEMENTATION

PARKS AND RECREATION MASTER PLAN

- Annual progress reports
- Five-year updates
- Monitoring includes the Health Accelerator Plan

HEALTH ACCELERATOR PLAN

- Leadership Team
- Performance metrics





QUESTIONS

Jonesboro City Council

JONESBORO

May 7, 2024