# **Washington Park District**

# Districtwide Comprehensive Master Plan Update

Prepared by Hitchcock Design Group

September 2019



# **Acknowledgements**

Hitchcock Design Group would like to thank the Washington Park District and staff members for the opportunity to assist with the planning of the Park District's parks, open space and facilities.

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# **Executive Summary**

#### Why the Plan was Developed

As greater numbers of residents enjoy the Park District's open space assets, there has been increased use patterns and wear on existing parks, recreation facilities and programs. The Park District wishes to compile all of the planning tools prepared to date, and build consensus, and plan for the orderly expenditure of funds. To meet the current and anticipated demands and to carry out their mission, the Washington Park District commissioned Hitchcock Design Group to create a Districtwide Comprehensive Master Plan that will serve as a development guide for the Park District for the next 5 years. This plan:

- Identifies and assesses park, facility, and recreational needs
- Provides recommendations
- Provides an implementation and funding action plan

#### **Goals of the Process**

The following goals were identified during the early stages of the planning process:

- Create an existing park inventory
- Determine what improvements, changes or additions should be made to existing parks and trails
- Identify potential planning areas for new park opportunities
- Assess the needs and expectations of the population served
- Develop a prioritized list of goals, targeting an initial five-year assimilation period

#### **Planning Process**

The planning process began in August 2018. A task force of Park District staff was assembled to work directly with Hitchcock Design Group to provide background information and direction. Hitchcock Design Group completed a tour of the Park District's land holdings and an inventory of the each park site. Once the existing assets and programming were reviewed, input on the issues and needs were gathered from the Park District Board members, the task force, Park District staff and the community. The key findings from the input phase, along with the analysis of the Park District's land holdings and facilities helped determine the master plan recommendations and prioritize the action items.

#### How the Document Should be Used

This master plan document should be used as a guide for development by the Park District's staff to implement the primary action items over the next 5 years. The plan should be thought of as a working list and objectives should be checked off as they are completed. It should be reviewed on an annual basis and modified as appropriate.

Washington Park District Executive Summary

# Chapter One: Introduction

# **Chapter One: Introduction**

#### Structure of the Document

The Districtwide Comprehensive Master Plan Update is organized to follow the series of tasks that were completed in the development of the plan.

#### **Chapter One: Introduction**

Provide a summary of the planning area and adjacent agencies. Document the relevant Washington Park District history. Reference other relevant planning documents used during the development of this plan.

#### **Chapter Two: Inventory and Analysis**

Develop a detailed map that identifies all park land, municipal owned property, schools, golf courses, trails and relative adjacent land uses. Classify all of the Washington Park District's park land based on standards, size, location, and amenities. Analyze the Park District's Level of Service for land area and service area.

#### **Chapter Three: Needs Assessment**

Determine the park, facility, and recreation needs of the community, based on the results from the community survey, staff input, board input, and local trends. Identify current issues based on information gathered during the inventory and analysis phase.

#### **Chapter Four: Plan Recommendations**

Identify specific projects and improvements for the following categories

- District-wide Strategies
- Recreation Programs
- Existing Parks, Trails, and Facilities
- · New Parks, Trails, and Facilities

#### **Chapter Five: Implementation Guideline**

Identify action items directly related to the plan recommendations and determine priorities for the next 5 years.

#### **Chapter Six: Park Inventory**

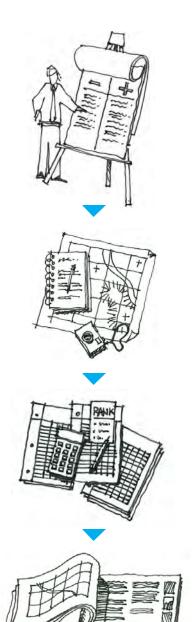
Complete detailed park inventory that catalogs the individual parks and natural areas, addressing each property's observations, needs and recommendations.

#### **Chapter Seven: Appendix**

Provide raw information from the community survey and excerpts from other planning documents.

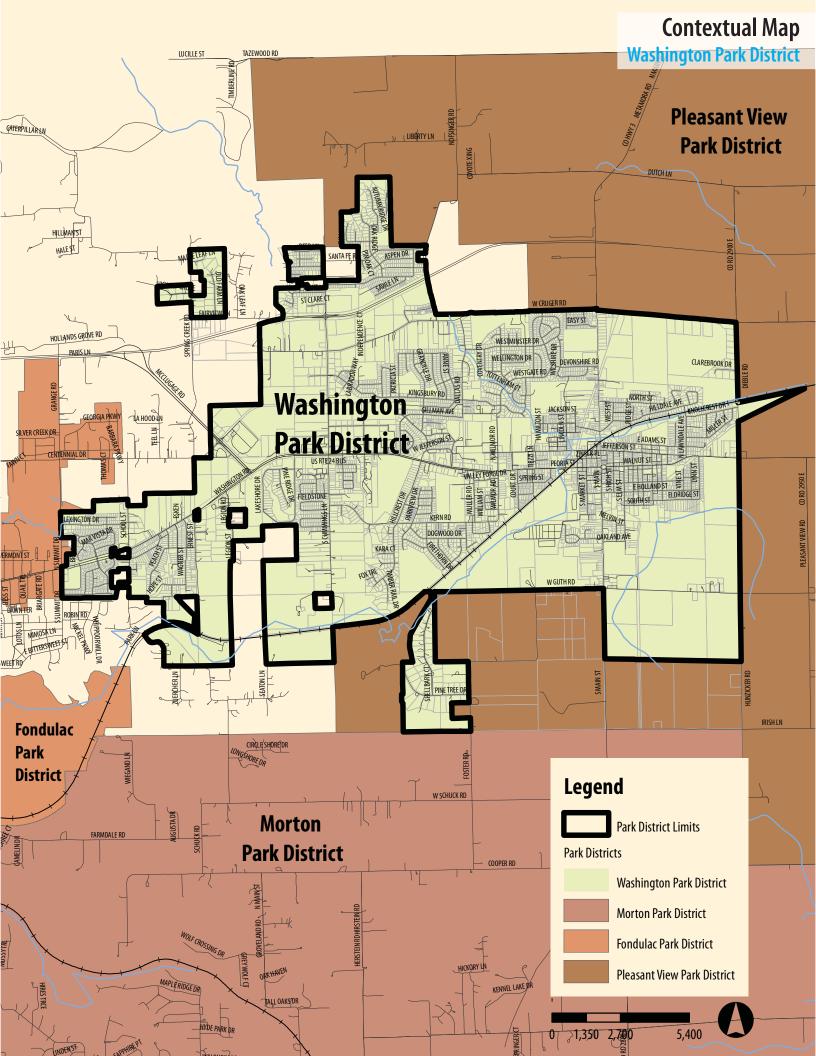
# **Planning Area Summary**

The map on the adjacent page illustrates the area served by the Washington Park District and adjacent municipalities. Additional information about the Park District and it's surrounding context can be found on the following pages.



**Planning Process** 

Washington Park District Chapter One



### **Agency Profile**

#### **Geographic Location**

The Washington Park District is approximately 12.75 square miles encompassing the City of Washington, Illinois and is primarily surrounded by unincorporated Tazewell County with a portion of the western boundary adjacent to the City of East Peoria. US Route 24 crosses East-West in the north edge of the District and the Toledo, Peoria, and Western Railroad crosses diagonally from Northeast to Southwest through the southern portion of the District. The Park District sits approximately 8.5 miles East of Peoria, Illinois and 26 miles Northwest of Bloomington, Illinois. Latitude: 40.695618/Longitude: -89.434327, Elevation: 533.

#### **Parks & Facilities**

The park district offers a wide range of parks and facilities including 12 developed parks, 3 natural areas, a pool, trail system, and a Recreation Facility. It also offers a wide range of programming opportunities for all ages and abilities from structured athletics to open ended art. The majority of indoor programming occurs at the Recreation Facility and the programmed outdoor activities occur primarily at Washington Park and Oak Ridge Park.

#### **Natural Resources**

The Park District is located within the Lower Illinois-Senachwine Lake Watershed and a large portion of the Park District drains to Farm Creek and it's various tributaries, ultimately leading to the Illinois River. The creek provides moderate topography change and minor riparian vegetative buffers throughout the community. The surrounding lands are slightly rolling to flat with high quality soils.

#### **History of the Washington Park District**

Washington Park District was formed by a referendum vote of the public in 1968. The first Washington Park District Board elected consisted of H.W. "Bud" Engel, Noah Hickman, John Holtzman, Wilson Kimmell and Bonnie Richart with Mel Moehle serving as the Park District Attorney.

In April 1969, the Park District purchased land from the Heyl Pony Farm to develop the first park in Washington, Washington Park. The Park District continued to grow quickly while developing Washington Park, Weaver Park was gifted to the Park District in 1971, and the Schmoeger property was purchased for the development of Meadow Valley Park.

In 1972, the Board purchased the Neptune Swim Club. A referendum was approved to renovate and add to the Neptune Swim Club which was also renamed the Washington Park Pool.

In 1975 lights were added to diamond #5 at Washington Park. The first Director of the Park District, George Curtis, donated part of his salary toward this goal and the diamond is named after him. Tennis Courts were also added to Washington Park.

In 1979 through 1980, the Park District worked cooperatively with Caterpillar Tractor Co. to lease property now known as Oak Ridge Park. Oak Ridge Park was first designed with 6 baseball diamonds and some space for soccer fields. The lease was expanded and more soccer fields were added.

Park District received a grant from the Illinois Department of Conservation to renovate the Washington Park Pool. An aluminum shell system was added to the competition pool and the kiddie pool replaced.

In 1992, Bowen property was purchased. As part of the IL Route 24 By-Pass project, a lake was created on the property and became Bowen Lake Park.

The first segment of the Washington Recreation Trail was constructed in 1995 running from McDonald's to Wilmor Rd. A second segment was added from Wilmor Rd. through to Washington Park. In 2003, a third phase was added to the Trail system, further extending the trail to the east and west. This phase was funded in part by another Bike Trail Grant from the Illinois DNR.

In 2004, the Park District was awarded a \$200,000 OSLAD Grant from the Illinois DNR for the construction of Harry LaHood Park in the Trail's Edge Subdivision development. This 5 acre parcel was donated by developers in memory of Harry LaHood. The park was dedicated in 2005.

In 2004, the Park District was awarded a \$400,000 OSLAD Grant from the Illinois DNR for a Washington Park Pool project. The project included the demolition of the original Neptune Swim Club bathhouse and tot pools and the construction of a new bathhouse, sun deck and interactive play pool. The project began in September of 2005 and completed in August of 2006.

In August 2005, the Washington Park District moved their offices to the old Washington Middle School/Grade School on 105 S. Spruce St. and began an Adaptive Reuse project. The Park District opened the facility officially on February 4th, 2006 with a Grand Opening. As a result of the additional space provided by the facility, recreation programming has dramatically increased and diversified.

The N. Main St. extension was built in 2005 to provide an off road trail to the new Washington Middle School. This extension ran along Main St. from Washington Park to Easy St. just past the new school.

In 2007, the Washington Park District participated in cooperation with the City of Washington, Washington Community High School, Washington District Library and Washington Area Community Center to fund the construction of Five Points Washington. Five Points provides fitness facilities and services as well as an Aquatic Center, Auditorium, Banquet Rooms and home to the Washington Library.

An Illinois Bike Trail grant was awarded to the Park District by the Illinois DNR in 2009. In the fall of 2009, construction began on the Wilmor Rd. Connection which connected the original Washington Recreation Trail, (Phases 1 and 2) with the Kern Rd. and Cummings Lane sections and provided a safer crossing at Peoria St.

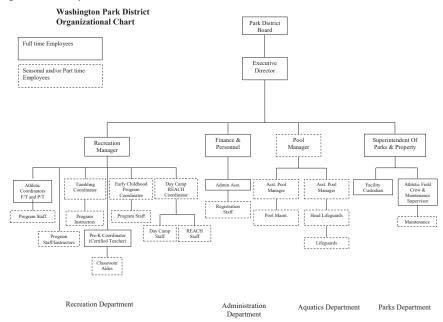
Over the years sections of Kern Rd., Cummings Lane and Dallas Rd. were completed in cooperation with the City of Washington and developers. The last sections of Kern Rd. and Dallas Rd. were completed in 2010 finishing the Western loop of the Recreation Trail.

#### **Recent History**

In November of 2013, the City of Washington was devastated by an EF-4 tornado that tore through the community, damaging or destroying over 1,100 homes along with wreckage to various roadways, utilities, and open space areas. Since the tornado, various city groups and organizations have helped Washington to quickly recover by rebuilding homes and neighborhoods most impacted, as well as public utilities and open space improvements.

#### **Staffing and Structure**

The Park District currently employs 7 full-time employees, and 90 part-time employees. They are governed by a five member elected board of commissioners.



# **Budget Information**

The Park District has an annual operating budget of approximately \$3.75 million derived primarily from tax revenue, program user fees, and occasional assistance from state grants and local donations. The Washington Park District is an Illinois Registered Park District and is subject to the opportunities and limitations of such.

# **Previous Planning Efforts**

2011 Comprehensive Recreation Master Plan 1997 Plan - Washington Recreation Trail Committee

# **Funding History**

1969	Washington Park	\$47,550	HUD (Federal Housing and Urban Development)		
1974	State Grant	\$40,000	IL Department of Conservation		
1989	Noted in minutes we have received \$400,000 to date				
1990	Pool Grant	\$187,500	IL Department of Conservation		
1996	Illinois Bike Trail	\$58,000	ILDNR		
2003	Illinois Trails Grant	\$200,000	DNR		
2004	OSLAD Grant	\$196,000	DNR		
2005	OSLAD Grant	\$400,000	DNR		
2005	Healthy Kids Grant	\$ 18,184.50	GameTime		
2005	PowerPlay	\$ 3,000	IAPD		
2007	Safety Grant	\$ 600	IPRF		
2007	Fighting Obesity	\$ 9,925.50	GameTime		
2008	Safety Grant	\$ 600	IPRF		
2009	Safety Grant	\$ 800	IPRF		
2009	Illinois Trails Grant	\$ 83,700	DNR		
2010	Safety Grant	\$ 900	IPRF		
2011	Lighting Grant	\$ 16,082.84	IDCEO		
2011	Safety Grant	\$ 900	IPRF		
2012	Safety Grant	\$ 1,100	IPRF		

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2013 2014	Safety Grant Youth Recreation	\$ 1,600	IPRF
2011	Corp Grant	\$42,150	IDNR
2014	PowerPlay	\$ 500	IAPD
2014	Safety Grant	\$1494	IPRF
2014	US Tennis Association	\$600	USTA
2014	Glenview Park	7000	031/1
2011	Foundation	\$10,000	Tornado Recovery
2014	IAPD	\$10,000	Tornado Recovery
2014	Kids Count	\$10,000	Torridad Necovery
2011	Corporation	\$10,000	Tornado Recovery
2014	Ronald McDonald	¥10,000	Torridae necevery
2011	House Charities	\$10,000	Tornado Recovery
2014	Crown Family	\$10,000	Torridad Necovery
2011	Foundation	\$25,000	Tornado Recovery
2014	Kiwanis Club	\$18,107.34	Tornado Recovery
2014	Taylor Lodge –	ψ10/10/13·1	Torridae necestery
20	Masonic Hall	\$2305	Tornado Recovery
2014	Washington Tornado		·
	Relief Fund	\$4500	Tornado Recovery
2014	Rotary District 6460	\$54,953.16	Tornado Recovery
2014	Rotary Club of Peoria		
	– North	\$10,000	Tornado Recovery
2015	Connect Church	\$3,000	Tornado Recovery
2015	Our Savior Lutheran		
Church		\$19,500	Tornado Recovery
2015	Crossroads United		
	Methodist	\$2,000	Tornado Recovery
2015	Rebuilding Together	\$10,000	Tornado Recovery
2015	PowerPlay	\$500	IAPD
2015	Safety Grant	\$1530	IPRF
2016	PowerPlay	\$500	IAPD
2016	Safety Grant	\$1580	IPRF
2017	Power Play	\$500	IAPD
2017	Safety Grant	\$1796	IPRF
2017	Arts Award	\$1000	IAPD
2018	Power Play	\$500	IAPD
2018	Safety Grant	\$1683	IPRF
2018	Washington Township		
	United Way	\$3000	United Fund
2019	Power Play	\$500	IAPD

#### **Demographics**

Overall population is based on 2010 US Census data targeting the Washington Park District limits. The following demographics are generated using the 2018 Environmental Systems Research Institute (ESRI) Business Analyst Online (BAO) software. These projections are based on the data collected in the decennial U.S. Census and annual updates. All data for the years after 2010 are projections and are approximate.

#### **Population Summary**

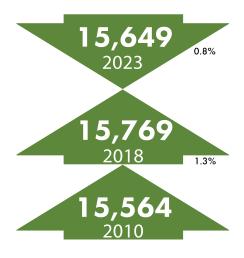
The Washington Park District has a population of 15,769 (2018). The District's population is relatively stable with growth and decline expected to fall within a range of a few hundred people. The population grew from 2010 to 2018 but is expected to decline again by 2023. The majority of households in Washington Park District are composed of families. According to the U.S. Census a household "includes all persons who occupy a housing unit as their usual place of residence" and a family is defined as a household in which one or more residents are related to the householder by birth, marriage, or adoption.







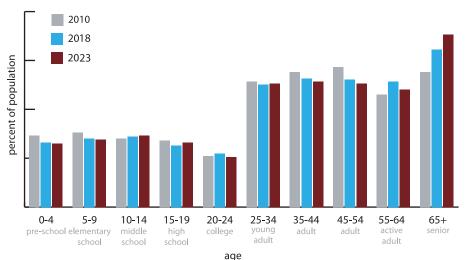
#### **TOTAL POPULATION**



#### **Age Distribution**

12

The median age of Washington Park District residents is 38.8 and the population is experiencing very little change in age group composition. It appears that the population is generally aging in place which is typical for the Chicago-land area. The number of children between the ages of 0 and 9 is decreasing while the number of children between the ages of 10 and 19 is increasing. Among adults, only two age groups are growing: 25-34 and 65+. According to 2018 estimates, 28.9% of the population is over the age 55 and this is projected to increase to 29.6% by 2023, entirely due to growth in the 65+ category. This increase in the active adult and senior population mirrors that of Illinois and the United States and these populations area and will continue to be a major District demographic.



#### AGE DISTRIBUTION

median age



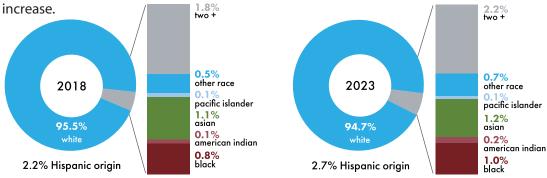
over the age of 55 in 2023

1.5% by 2023

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#### **Race and Ethnicity**

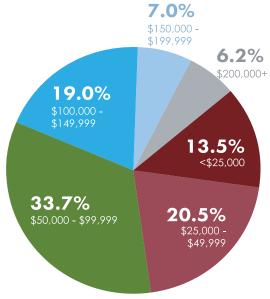
The primary ethnicity within the Washington Park District is White, making up approximately 95.5% of the population in 2018 resulting in a diversity index of 8.49. The diversity index is "the likelihood that two persons, selected at random from the same area, would belong to a different race or ethnic group. Diversity is measured using a single number between 0 and 100 with lower numbers representing less diverse communities. The second largest group in the Park District is Two or More Races (1.8%) followed by Asian (1.1%). Additionally, 2.2% of the population identifies as Hispanic in addition to the race they reported. In the next five years, the number of residents in all racial/ethnic groups other than White are expected to



#### Income

Over a quarter of Washington Park District households are within the two lowest income brackets, with 13.5% of households living below the poverty line as defined by Illinois Legal Aid as households making less than \$25,000 per year. While a significant number of people in the Park District are below the poverty line, it is below the state and national percentages of population (20.2% and 20.6%). About 7% of the Park District population is within the second highest tier and about 6% is within the highest tier of income. This is very similar to state and national trends. The median household income in Washington Park District is higher than both the state and national medians and is expected to increase at a rate of 1.96% over the next five years.





# **Related Planning Documents**

Planning documents and other reports that relate to the Park District's Districtwide Comprehensive Master Plan were studied for information and guidelines relevant to the master plan goals and objectives. The following documents were reviewed as a part of the planning process.

- 2011 Comprehensive Recreation Master Plan
- 2001 City of Washington Comprehensive Plan
- Illinois Statewide Comprehensive Outdoor Recreation Plan (SCORP), 2015-2019
- U.S. Census Bureau, 2010 Data
- Outdoor Recreation Participation Report 2018, The Outdoor Foundation
- 2018 SFIA Topline Report, Sports and Fitness Industry Association

