

Arlington Heights Park District

2021 **AHPPD** *Transition Plan*

410 N. Arlington Heights Rd. | Arlington Heights, IL 60004





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## Americans with Disabilities Act (ADA) Arlington Heights Park District Compliance Officers

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The ADA Compliance Officers were appointed by the Board of Commissioners at the Annual Meeting on May 25, 2021.

# Arlington Heights Park District 2021 ADA Transition Plan

## Introduction

The Americans with Disabilities Act (ADA) was passed into law in 1990. It is a comprehensive civil rights law that prohibits discrimination on the basis of disability. Civil rights, by their very nature, focus on the needs and rights of individuals. The ADA was designed to remove barriers that segregate and isolate people with disabilities by providing telecommunications support (TTY service), removing architectural barriers, and requiring reasonable accommodations for employees and potential employees in business settings. The ADA also specifically requires that programs and services for people with disabilities be offered in the “most integrated setting possible”.

As the first step towards compliance with the ADA, in 1992 the District contracted with the architectural firm Sente and Rubel Ltd. to conduct building evaluations of specified Park District facilities. The resulting Accessibility Survey identified items of concern with references to the sections of the regulations in question, recommendations for revisions, and an estimated budget for the work. The Park District used this information to aid in prioritization of capital project spending.

By 2005, however, much of the information in the original report had become outdated. It did not include acquisition or construction of facilities since 1992, had no references to newer standards released by the U.S. Access Board, and did not assess non-district facilities (such as the Museum, Senior Center, and C.A.P. sites) or outdoor facilities such as playgrounds, ball fields, lakes, paths, and picnic tables. In June 2005 the District contracted with the National Center on Accessibility (NCA) to conduct a physical accessibility assessment of 66 parks and program use spaces of the AHPD.

Physical assessment is the first phase in the process known as self-evaluation. During the self-evaluation process the District examines its facilities and operations against a set of standards, identifies areas where compliance is a concern, and develops a plan to correct deficiencies. The second phase of the self-evaluation process is an operations assessment. In this phase the District

evaluates how its programs, policies, procedures, employment practices, publications, and other services meet the guidelines of the ADA.

We tend to think of people with disabilities as those with an obvious physical impairment such as a physical disability. The range of disabilities covered by the ADA is much more comprehensive, encompassing all people who have any physical or mental impairment that would substantially limit a major life activity such as walking, speaking, hearing, breathing, seeing, or performing manual tasks. It is no longer adequate to say that the District has an agreement with the Northwest Special Recreation Association (NWSRA) to provide programs for people with disabilities. The scope of the law requires more than accessible recreation programs; it is necessary that the District provide equal access to all aspects of its services whether through formal recreation programs, informal use of facilities and parks, printed material, website information, or employment.

This second phase of the self-evaluation, operations assessment, was done in-house. Supervisors, superintendents, and directors have documented and evaluated programs, services, and operations. In a process similar to both the PDRMA Review and Distinguished Agency accreditation, each supervisor analyzed programs and services within their area of responsibility and listed details about these programs and services.

The final phase of the self-evaluation process is the development of a Transition Plan. This is a plan for implementing change that will eliminate all identified barriers to full participation by all members of the community. This 2015 Transition Plan has been distributed to the community by posting it on the Park District's website with a link to a survey requesting community comment and/or input. A link to this website has also been forwarded via email to members of the community who have expressed an interest in matters affecting their neighborhoods, community members with an interest in disability services, and members of the NWSRA staff and participants. In addition, hard copies of the 2015 Transition Plan are available at the Park District's Administration Center or will be mailed to residents upon request.



## Overview

The Park District appreciates the professionalism and support of the staff from the National Center on Accessibility. Early in the assessment process, the Park District learned more about the needs and concerns of its citizens with disabilities. It was during this process that the Park District was introduced to the concept of Universal Design. In simple terms, the Universal Design concept encompasses design solutions to meet the needs of all people, from ages 2 through 80, whether able-bodied or disabled. Wherever possible, the Park District is committed to providing the Universal Design option, rather than simply meeting the minimum ADA accessibility standard. For example, this means providing clear space on both sides of park benches instead of on one side only or purchasing accessible picnic benches rather than the 50% accessible model required by the current standard.

In addition, the Park District has established Guidelines and Standards for a variety of features. For example, once the Park District determined that a baseball/softball diamond renovation met with staff and user needs, the backstop specifications were adopted as a standard for all future renovations. The design calls for access from a walking path to the player seating area and the bleachers with sufficient space on both sides of both teams' bleachers for wheelchair access. This standard has been used for all ball diamond renovations since 2007. The Park District has set similar standards for park benches, fixed outdoor picnic tables, and outdoor drinking fountains.

The physical assessment conducted by NCA contained thousands of items at more than 60 locations. In order to analyze and prioritize these items and integrate them into the existing Capital Improvement Plan, the Park District established a hierarchy of priorities:

- A NWSRA or top priority
- B Citizen Request
- C Unique
- D Community Center/Community Park
- E Functional but not up to standard
- F Employee area
- G General Park area
- N Not a District facility
- O No longer owned by the District

- V Village responsibility
- X By its nature too difficult to be made accessible. Not unique; programs and services available elsewhere.

In addition, the Park District's commitment to Universal Design has called for setting aside \$50,000 annually for Universal Design Projects that may or may not come up routinely for replacement throughout the year:

- a. Benches
- b. Picnic tables
- c. Drinking fountains
- d. Accessible routes
- e. Parking lot striping

The Park District has also adopted the practice that, when at a location doing capital development work, staff should analyze the whole location (not just at the project area), check the Transition Plan and Park Assessment done by staff, and make recommendations for any Transition Plan items that could be included with the project. As an example, playgrounds are on a 15-year cycle for updating. During a 2010 playground renovation, with the knowledge that the park will not be scheduled for an update until 2025, staff also looks at access routes to playgrounds and nearby amenities such as benches, drinking fountains and sport courts. When possible, other renovations such as drinking fountain access would be included in the project.

The Draft of the Transition Plan contains thousands of items, grouped by location. All items have been given a priority rank from A to X with "A" items holding the highest priority. Next, items completed since the 2005 assessment have been identified with the budget year in the Completed Date column. Items not yet completed are assigned a budget year Target Completion Date. All items through budget year 2016 are part of the current Capital Improvement Plan.

## Standards

### **ADA Standard – Outdoor Parking Lots**

Wherever possible, as outdoor parking lots are renovated, they will be seal coated, striped and marked with the appropriate signage for van-accessible parking spaces.

### **ADA Standard – Outdoor Drinking Fountains**

Wherever possible, as outdoor drinking fountains are replaced, they will be replaced with the designated accessible outdoor drinking fountain model and will be placed adjacent to an accessible outdoor route.

### **ADA Standard – Outdoor Bench**

Wherever possible, as outdoor benches are replaced, they will be replaced with the designated accessible outdoor bench model and will be placed adjacent to an accessible outdoor route.

### **ADA Standard – Outdoor Ball Field Back Stops**

Wherever possible, as outdoor ball field back stops are replaced, they will be replaced with a configuration that meets accessibility guidelines which includes an accessible outdoor route to the bleacher and player bench areas, and accessible bleacher and player bench areas.

### **ADA Standard – Fixed Outdoor Picnic Table**

Wherever possible, as fixed outdoor picnic tables are replaced, they will be replaced with an accessible outdoor picnic table and will be placed within 10 feet of an existing pathway and an accessible route will be provided. Exceptions to the goal of placing tables within 10 feet of an existing accessible path can occur for such reasons as wanting to place tables in a preferential location (i.e. a grove of shade trees, or an existing picnic grove.) In such situations, an accessible pathway will be available even if it is greater than 10 feet from the existing pathway. Fixed tables do not need to be replaced with fixed tables, but can be replaced with movable picnic tables affixed to a permanent location on an accessible route.

### **ADA Standard – Outdoor Parking Lots**

Wherever possible, as outdoor parking lots are renovated, they will be seal coated, striped and marked with the appropriate signage for van-accessible parking spaces.

Specifications:

1. Accessible parking space
  - a. Size (measured from inside edge of stripe to inside edge of stripe)
  - b. Number
  - c. Signage
  - d. Associated curb cuts
  - e. Associated directional signage
  
2. An accessible van parking space
  - a. Size (measured from inside edge of stripe to inside edge of stripe)
  - b. Number
  - c. Signage
  - d. Associated curb cuts
  - e. Associated directional signage

**ADA Guideline – Outdoor Athletic Fields**

The District has three sizes of soccer fields: small, medium and large. A minimum of one field of each size will be accessible. Accessibility is defined as: accessible parking, curb cut, and accessible pathway to a perimeter viewing location.

All permanent district soccer fields shall be an “A” priority for accessibility.

Non-lighted fields that have varying layouts, depending on program needs, are to be considered a “B” priority for accessibility.

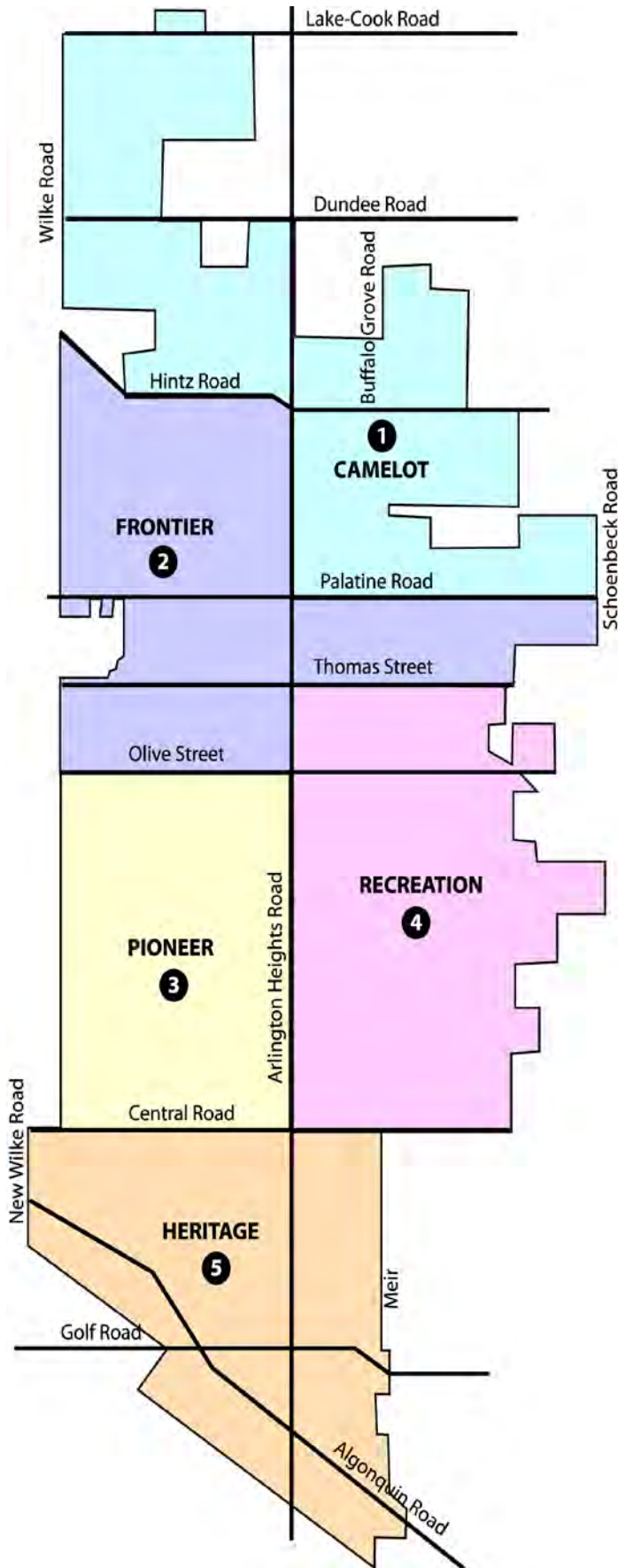
Shared-use soccer fields (fields which serve as both baseball outfields and soccer fields) shall be a “D” priority for accessibility.

Practice soccer fields shall be a “D” priority for accessibility. If a request is received for an accessible soccer practice location, an accessible permanent soccer field can be used until an accessible practice soccer field is available.

Frontier Park Area
Frontier
Greenbrier
Happiness
Hasbrook
Patriots
Rand - Berkley
Rand Connector Parkway

Pioneer Park Area
Administration Center
Cronin
Festival
Legacy
Memorial
Pioneer
Virginia Terrace
Volz
Westgate

Heritage Park Area
Arlington Lakes Golf Club
Carefree
Cypress
Falcon
Forest View
Heritage
Kingsbridge Arboretum
Prairie
Sunset Meadows I & II
Victory



Camelot Park Area
Camelot
Camelot Connector Parkway
Carousel
Centennial
Creekside
Flentie
Heritage Tennis Club
Lake Arlington
Lake Terramere
McDonald Creek Parkway
Nickol Knoll
Raven
Sunset Ridge
Wildwood
Willow

Recreation Park Area
Banta
Berbecker
Carriage Walk
Davis Street
Dryden
Evergreen
Green Slopes
Greens
Hickory Meadows
Klehm
Melas
Methodist
North School Park
Recreation
Rose Garden
Scarsdale
Windsor Parkway & Triangles

# Equal Access For All

- All people have access to all programs and facilities
- Opportunity for everyone to participate
- Welcome everyone to the parks and facilities
- Assist when asked/  
when needed



# Administration Center

**410 N. Arlington Heights Road  
Arlington Heights, IL 60004**

**Phone: 847-577-3000**

Fax: 847-577-3050

Park Hours: 8:30 AM-4:30 PM, Monday-Friday

## **Details:**

This two story building (adjacent to North School Park) is located near the downtown Arlington Heights area. The 1938 building was purchased from School District #25 in 1987 and renovated in 1988 for Park District Administrative Offices.

## **Features**

- Parking Lot
- Public Restrooms
- Special Use



ID	Park	Feature	Room	Barrier	Target Complete Date	Priority	Corrective Action	Capital Project	Completed Date
832	Administration Center	Accessible Route - Exterior	Parking	The route from parking to front entrance has areas of cross slope up to 4.5 %.	2014-15	C	Remove concrete path, add gravel to correct cross slope to 2 % or less, and install new concrete path.	4710	2013
836	Administration Center	Accessible Route - Exterior	Parking	Flared sides on curb ramp up to 12.7 %.	2014-15	C	Replace curb ramp with unit that complies with ADAAG 4.7.	4710	2013
831	Administration Center	Accessible Route - Exterior	Parking	Curb ramp from parking to building has 9.3 % run.	after 2016	C	Remove and replace curb ramp with curb ramp complying with ADAAG 4.7.	4710	2013
859	Administration Center	Accessible Route - Interior	Exercise Dance Room	Clear space in hallway adjacent to 2 doors has 8.2 % running slope.	after 2021	C	Replace floor with clear space complying with ADAAG 4.13.6, ensuring no abrupt change in level occurs between the hallway and the dance floor elevations.	0	
872	Administration Center	Accessible Route - Interior	Hallway	The route between the annex building and the administration center includes stairs. A person using a mobility device has to exit the annex building and enter the recreation building using the outdoor route.	after 2021	E	Potential programmatic employee barrier - conduct a programmatic assessment of all AHPD programs and services.	0	
815	Administration Center	Accessible Route - Interior	Meeting Room	Ramp to stage is too steep at 16.8 %.	after 2021	F	Install a temporary or permanent lift for access to the stage.	0	
861	Administration Center	Alarm	Exercise Dance Room	Fire alarm is 77 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
716	Administration Center	Alarm	Hallway	2 fire alarms at 103 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
737	Administration Center	Alarm	Hallway	2 fire alarms at 103 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
865	Administration Center	Alarm	Hallway	Fire alarm is 77 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
853	Administration Center	Alarm	Lobby Waiting Area	Fire alarm is mounted at 75 inches.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
808	Administration Center	Alarm	Meeting Room	Fire alarm is 76 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
810	Administration Center	Alarm	Meeting Room	2 fire alarms are mounted at 93 inches.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	



864	Administration Center	Alarm	Restroom - Men s (Interior)	Fire alarm is 77 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
848	Administration Center	Alarm	Restroom - Men s (Exterior)	Fire alarm is mounted at 75 inches.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
843	Administration Center	Alarm	Restroom - Women s (Exterior)	Fire alarm is mounted at 75 inches.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent. When fire alarms are replaced, consider having	0	
688	Administration Center	Area of Rescue Assistance	Area of Rescue Assistance	Area of rescue assistance is not designated.	after 2021	A	Designate an area of rescue assistance complying with ADAAG 4.3.11.	0	
689	Administration Center	Area of Rescue Assistance	Area of Rescue Assistance	Area of rescue assistance is not designated.	after 2021	A	Designate an area of rescue assistance complying with ADAAG 4.3.11.	0	
690	Administration Center	Area of Rescue Assistance	Area of Rescue Assistance	Area of rescue assistance is not designated.	after 2021	A	Designate an area of rescue assistance complying with ADAAG 4.3.11.	0	
868	Administration Center	Changing Station	Restroom - Women s (Interior)	Baby changing station work surface is too high at 36.5 inches.	after 2021	E	Lower the baby changing station so the work surface is between 28 and 34 high, making sure to provide clearance underneath complying with ADA ABA 305 and 306.	0	
740	Administration Center	Counter	Hallway	Service counter is 8 inches too high.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the counter to 36 inches or lower.	0	
694	Administration Center	Counter	Office	Work surfaces and break counters do not provide clear knee and toe space underneath.	after 2021	F	If when an employee with a disability is hired to work in this area, providing a work surface and/or break counter complying with ADA ABA 902 may be a requested accommodation.	0	
709	Administration Center	Dispenser - Paper Towel	Restroom - Men s (Interior)	Paper towel dispenser is 56 inches high.	after 2021	E	Lower dispenser to 48 inches complying with ADA ABA 308. In the current version of ADAAG the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
783	Administration Center	Dispenser - Paper Towel	Restroom - Men s (Interior)	Paper towel dispenser is 54 inches high.	after 2021	E	If when the room is renovated or the dispenser is replaced, lower dispenser to 48 inches complying with ADA ABA 308.	0	
726	Administration Center	Dispenser - Paper Towel	Restroom - Women s (Interior)	Paper towel dispenser is 58.5 inches high.	after 2021	E	Lower dispenser to 48 inches complying with ADA ABA 308. In the current version of ADAAG the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
774	Administration Center	Dispenser - Paper Towel	Restroom - Women s (Interior)	Paper towel dispenser is 54 inches high.	after 2021	E	If when the room is renovated or the dispenser is replaced, lower dispenser to 48 inches complying with ADA ABA 308.	0	
725	Administration Center	Dispenser - Sanitary	Restroom - Women s (Interior)	Feminine product dispenser requires tight grasping and twisting of wrist and requires more than 5 lbs of force to operate.	after 2021	F	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate.	0	

773	Administration Center	Dispenser - Sanitary	Restroom - women's (interior)	Feminine product dispenser requires tight grasping and twisting of wrist and requires more than 5 lbs of force to operate.	after 2021	F	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate.	0	
795	Administration Center	Dispenser - Sanitary	Restroom - women's (interior)	Feminine product dispenser requires tight grasping and twisting of wrist and requires more than 5 lbs of force to operate. Height of operating mechanism is 52 inches.	after 2021	F	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate. When new dispenser is installed, located operating mechanism 48 inches above ground.	0	
822	Administration Center	Dispenser - Soap	Kitchen	Soap dispenser is 51 inches high over 24 inch reach.	after 2021	F	Since the reach is over an obstruction (the counter), lower the soap dispenser to 44 inches maximum.	0	
785	Administration Center	Door (Exterior)	Entrance	Double entry doors require 15 lbs of force to open.	after 2016	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	2013
833	Administration Center	Door (Exterior)	Entrance	Double doors require 11 lbs of force to open.	after 2016	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	2013
850	Administration Center	Door (Exterior)	Entrance	Exterior double doors require 15 lbs of force to open.	after 2016	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	2013
877	Administration Center	Door (Exterior)	Entrance	Exterior door requires 12 lbs of force to open.	after 2016	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	2013
871	Administration Center	Door (Exterior)	Hallway	Exterior door to east side of annex requires 12 lbs of force to open.	after 2016	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	2013
840	Administration Center	Door (Exterior)	Restroom - men's (Exterior)	Door requires 14 lbs of force to open.	after 2021	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	
845	Administration Center	Door (Exterior)	Restroom - men's (Exterior)	Door requires 14 lbs of force to open.	after 2021	A	Potential programmatic barrier conduct a programmatic assessment of all AHPD programs and services.	0	
851	Administration Center	Door (interior)	Entrance	interior double doors require 10 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
858	Administration Center	Door (interior)	Exercise Dance Room	2 interior doors require 10 lbs of force to open.	after 2021	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
869	Administration Center	Door (interior)	Hallway	interior doors connecting annex building to administration building require 17 lbs and 9 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
819	Administration Center	Door (interior)	Kitchen	Door to meeting room is only 29 inches wide and requires 22 lbs of force to open.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door. Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
804	Administration Center	Door (interior)	Meeting Room	Door to hallway open area requires 15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
805	Administration Center	Door (interior)	Meeting Room	2 closet doors have knob handles.	after 2021	F	Replace knob handles with lever handles.	0	
816	Administration Center	Door (interior)	Meeting Room	2 doors to storage areas behind stage have knob handles and require 26 lbs of force to open. Change in level at door threshold is 2.5 inches.	after 2021	F	Replace at least 1 door with unit that has lever handle and does not require more than 5 lbs of force to open.	0	
817	Administration Center	Door (interior)	Meeting Room	2 doors to storage areas behind stage have knob handles and require 26 lbs of force to open. Change in level at door threshold is 2.5 inches.	after 2021	F	Due to the small room size and large change in level at door threshold, it may not be feasible to create a sloped entry into the storage room. If when an employee with a disability needs to access this storage area, assistance from another AHPD staff memb	0	

691	Administration Center	Door (nterior)	Office	Door by elevator requires 8 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
742	Administration Center	Door (nterior)	Office	Door to hallway requires 14 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
747	Administration Center	Door (nterior)	Office	Door to hallway requires 7 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
752	Administration Center	Door (nterior)	Office	Door to hallway requires 7 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
760	Administration Center	Door (nterior)	Office	Door to hallway requires 7 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
763	Administration Center	Door (nterior)	Office	Door to hallway requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
768	Administration Center	Door (nterior)	Office	Door to hallway requires 11 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
827	Administration Center	Door (nterior)	Office	2 doors from computer room to hall require 10-15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
703	Administration Center	Door (nterior)	Restroom - Men s (nterior)	Door requires 15 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
778	Administration Center	Door (nterior)	Restroom - Men s (nterior)	Door to hallway requires 9 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
788	Administration Center	Door (nterior)	Restroom - Men s (nterior)	Door to hallway requires 11 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
863	Administration Center	Door (nterior)	Restroom - Men s (nterior)	Door to hallway requires 14 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
720	Administration Center	Door (nterior)	Restroom - omen s (nterior)	Closet door requires 8 lbs of force to open.	after 2016	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
721	Administration Center	Door (nterior)	Restroom - omen s (nterior)	Door to hallway requires 15 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
769	Administration Center	Door (nterior)	Restroom - omen s (nterior)	Door to hallway requires 15 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
867	Administration Center	Door (nterior)	Restroom - omen s (nterior)	Door to hallway requires 14 lbs of force to open.	after 2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
857	Administration Center	Door (nterior)	Supply Storage Room	nterior door requires 14 lbs of force to open.	after 2016	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2013
711	Administration Center	Drinking Fountain	Hallway	Spout height is 1.5 inch too high (37.5 inches).	after 2016	C	Lower drinking fountain at least 1 inch while maintaining compliance with ADA 4.15, including knee clearance.	0	2019
741	Administration Center	Drinking Fountain	Hallway	Spout height is 2 inches too high (38 inches). The unit is not cane detectable and protrudes 9 inches into the path of travel.	after 2021	C	Replace drinking fountain with unit complying with ADA 4.15.	0	

802	Administration Center	Drinking Fountain	Hallway	Spout is 2 inches too high (38 inches).	after 2021	C	Lower drinking fountain at least 2 inches while maintaining compliance with ADA 4.15, including knee clearance.	0	2018
866	Administration Center	Drinking Fountain	Hallway	Drinking fountain only provides 26.5 inch knee clearance underneath.	after 2021	C	When drinking fountain is replaced, ensure new unit complies with ADA 4.15, including knee and toe clearance.	0	
837	Administration Center	Drinking Fountain	Walk Bike Path	Spout is 42 inches high, operating mechanism requires 7 lbs of force, and unit protrudes 20 inches into path of travel and is not cane detectable at 32 inches. The clear space has a 7.1% slope.	after 2021	C	Replace drinking fountain with unit that complies with ADA 4.15. Ensure unit is cane detectable complying with ADA 4.4.1.	0	
838	Administration Center	Drinking Fountain	Walk Bike Path	Spout is 42 inches high, operating mechanism requires 7 lbs of force, and unit protrudes 20 inches into path of travel and is not cane detectable at 32 inches. The clear space has a 7.1% slope.	after 2021	C	Since the 7.1% slope affects access to the restrooms and the walking path around the south side of the annex, remove and replace this portion of path. Regrade to ensure compliance with ADA 4.3, including cross of 2" or less.	0	
823	Administration Center	First Aid	Kitchen	First aid box is too high at 61 inches over 24 inch reach.	after 2021	F	Since the reach is over an obstruction (the counter), lower the first aid box to 44 inches.	0	
695	Administration Center	First Aid	Office	First aid box is too high at 64 inches.	after 2021	F	Lower first aid box to 48 inches. In the current version of ADA the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
757	Administration Center	First Aid	Office	First aid box is too high at 64 inches.	after 2021	F	Lower first aid box to 48 inches. In the current version of ADA the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
849	Administration Center	Handrails Grab Bars Tub Shower Seat	Restroom - men (Exterior)	A grab bar is not provided on the rear wall behind the toilet.	after 2021	C	Install a grab bar complying with ADA 4.26 on the rear wall behind the toilet. Refer to ADA 4.17.3 (Figure 30a) for mounting height and location.	0	
799	Administration Center	Hook	Restroom - women (Interior)	Hook on stall door is 59 inches high.	after 2021	C	Lower hook to 48 inches. In the current version of ADA the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
708	Administration Center	Lavatory	Restroom - Men (Interior)	2 lavatories do not have pipe insulation.	after 2016	C	Install pipe insulation.	0	2018
784	Administration Center	Lavatory	Restroom - Men (Interior)	3 lavatories do not have pipe insulation.	after 2016	C	Install pipe insulation.	0	2018
793	Administration Center	Lavatory	Restroom - Men (Interior)	2 lavatories do not have pipe insulation.	after 2016	C	Install pipe insulation.	0	2018
724	Administration Center	Lavatory	Restroom - women (Interior)	2 lavatories do not have pipe insulation.	after 2016	C	Install pipe insulation.	0	2018
775	Administration Center	Lavatory	Restroom - women (Interior)	3 lavatories do not have pipe insulation.	after 2016	C	Install pipe insulation.	0	2018
797	Administration Center	Lavatory	Restroom - women (Interior)	2 lavatories do not have pipe insulation.	after 2016	C	Install pipe insulation.	0	2018
847	Administration Center	Mirror	Restroom - men (Exterior)	Mirror is 3 inches too high (43 inches).	after 2021	E	Lower mirror at least 3 inches so the bottom of the reflective surface is 40 inches high or less.	0	

842	Administration Center	Mirror	Restroom - women s (Exterior)	Mirror is 3 inches too high (43 inches).	after 2021	E	Lower mirror at least 3 inches so the bottom of the reflective surface is 40 inches high or less.	0	
830	Administration Center	Parking	Parking	2 accessible spaces share one access aisle.	2016	C	Restripe parking lot to include 1 additional access aisle.	0	2019
835	Administration Center	Parking	Parking	Access aisle has 3.5 cross slope.	2016	C	Remove asphalt, add gravel to correct cross slope to 2 or less and reinstall asphalt.	0	2019
834	Administration Center	Signage	Entrance	Entrance on non-accessible routes do not provide signage indicating accessible entrance route.	after 2021	A	Install directional signage indicating location of accessible entrance.	0	
698	Administration Center	Signage	Office	Accessible room signage is not provided.	after 2021	F	Install accessible identifying room signage complying with ADA 4.30 on wall on latch side of door.	0	
702	Administration Center	Signage	Office	Accessible room signage is not provided.	after 2021	F	Install accessible identifying room signage complying with ADA 4.30 on wall on latch side of door.	0	
718	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	F	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
728	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	F	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
733	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	F	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
743	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
746	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
761	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
762	Administration Center	Signage	Office	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
710	Administration Center	Signage	Restroom - Men s (Interior)	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
777	Administration Center	Signage	Restroom - Men s (Interior)	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
787	Administration Center	Signage	Restroom - Men s (Interior)	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
862	Administration Center	Signage	Restroom - Men s (Interior)	Accessible room identifying signage is 2 inches too low (58 inches).	after 2021	E	Raise signage 2 inches so midpoint of sign is at 60 inches from floor, complying with ADA 4.30.	0	
839	Administration Center	Signage	Restroom - unisex (Exterior)	Room signage does not have Braille and is mounted on the door.	after 2021	A	Replace signage with accessible signage complying with ADA 4.30. Mount signage on wall on latch side of the door.	0	
844	Administration Center	Signage	Restroom - unisex (Exterior)	Room signage does not have Braille and is mounted on the door.	after 2021	A	Replace signage with accessible signage complying with ADA 4.30. Mount signage on wall on latch side of the door.	0	
719	Administration Center	Signage	Restroom - women s (Interior)	Accessible identifying signage is not provided.	after 2021	F	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	

770	Administration Center	Signage	Restroom - (interior)	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
794	Administration Center	Signage	Restroom - (interior)	Accessible identifying signage is not provided.	after 2021	C	Install accessible identifying signage complying with ADA 4.30 on wall on latch side of door.	0	
821	Administration Center	Sink	Kitchen	Sink counter is 2.5 inches too high (36.5 inches). Knee and toe clearance is not provided.	after 2021	F	Fix when an employee with a disability is hired, lowering the counter and providing knee and toe clearance under the sink may be a requested accommodation.	0	
755	Administration Center	Sink	Office	Sink counter is 2 inches too high (36 inches) and no clear knee and toe space is provided.	after 2021	F	Fix when an employee with a disability is hired to work in this area, lowering the counter and providing knee and toe clearance under the sink may be a requested accommodation.	0	
696	Administration Center	Sink	Office	Sink does not provide knee and toe clearance.	after 2021	F	Fix when an employee with a disability is hired to work in this area, removal of storage space underneath sink for knee and toe clearance may be a requested accommodation.	0	
750	Administration Center	Sink	Office	Sink counter is 1 inch too high (35 inches) and no clear knee and toe space is provided.	after 2021	F	Fix when an employee with a disability is hired to work in this area, lowering the counter and providing knee and toe clearance under the sink may be a requested accommodation.	0	
739	Administration Center	Stairs	Hallway	Handrail extensions are not provided on the middle railings.	after 2021	C	Ensure grippable surface extends 12 inches parallel to ground surface at top and bottom of stairs.	0	
700	Administration Center	Stairs	Office	Handrails on stairs are at least 3 inches too high (41 inches).	after 2021	C	Replace handrails with units complying with ADA 4.9.4(5).	0	
875	Administration Center	Stairs	Open Space	Stairs are not uniform. Concrete is breaking up.	after 2021	F	Remove and replace stairs to comply with ADA 4.9.	0	
876	Administration Center	Stairs	Open Space	Stairs are not uniform. Concrete is breaking up between north steps and sidewalk creating 3 inch gap. Crack between concrete and north steps is 2 inches wide.	after 2021	F	Remove and replace stairs to comply with ADA 4.9.	0	
756	Administration Center	Storage	Office	Handles for overhead cabinets range up to 66 inches high.	after 2021	F	Fix when an employee with a disability is hired to work in this area cabinets within 48 inch reach range may be a requested accommodation.	0	
697	Administration Center	Storage	Office	Handles for overhead cabinets range up to 66 inches high.	after 2021	F	Fix when an employee with a disability is hired to work in this area cabinets within 48 inch reach range may be a requested accommodation.	0	
699	Administration Center	Switch	Office	Light switches range from 52-54 inches.	after 2021	F	Fix when the room is remodeled or renovated, lower light switches to a maximum height of 48 inches to comply with ADA ABA 308.	0	
873	Administration Center	Switch - Light	Hallway	Light switch is 56 inches high.	after 2021	E	Lower light switch to 48 inches. In the current version of ADA the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
818	Administration Center	Switch - Light	Meeting Room	The operating mechanism for the storage room light behind the stage is a string which requires tight grasping and pinching.	after 2021	E	Fix when an employee with a disability is hired to work in this area, lowering the strings and attaching u-shaped handles may be a requested accommodation.	0	
731	Administration Center	Switch - Light	Office	The operating mechanism for the closet light is a string which requires tight grasping and pinching. The string is 74 inches high.	after 2021	F	Fix when an employee with a disability is hired to work in this area, lowering the string and attaching a u-shaped handle may be a requested accommodation.	0	
751	Administration Center	Switch - Light	Office	The operating mechanisms for the closet lights are strings which require tight grasping and pinching. The strings are 56-68.5 inches high.	after 2021	E	Fix when an employee with a disability is hired to work in this area, lowering the strings and attaching u-shaped handles may be a requested accommodation.	0	
764	Administration Center	Switch - Light	Office	The operating mechanism for the closet light is a string which requires tight grasping and pinching. The string is 67.5 inches high.	after 2021	E	Fix when an employee with a disability is hired to work in this area, lowering the strings and attaching u-shaped handles may be a requested accommodation.	0	

736	Administration Center	Telephone	Hallway	The public pay phone does not have volume adjustment and does not have a TTY. The coin return lever and insert slot is 55 inches high, exceeding the current maximum reach range by 1 inch. The length of the phone cord is 2.5 inches too short (26.5 inches)	after 2016	A	Replace public pay phone with one that complies with ADA 4.31 and ADA 308, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA 308.	0	2008
809	Administration Center	Telephone	Meeting Room	Staff phone is mounted at 53 inches with a reach over 19 inches.	after 2016	F	When a person with a disability is hired to work in this area, lowering the phone may be a requested accommodation.	0	2010
814	Administration Center	Telephone	Meeting Room	Staff phone is 65 inches high.	after 2016	F	Lower the phone to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	2010
860	Administration Center	Thermostat	Exercise Dance Room	Thermostats are 4 inches too high (58 inches).	after 2021	F	Lower thermostat to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
715	Administration Center	Thermostat	Hallway	Thermostat is 57 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
786	Administration Center	Thermostat	Lobby Waiting Area	Thermostat is 55 inches high.	after 2021	F	Lower thermostat to a maximum height of 48 inches to comply with ADA 308. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
852	Administration Center	Thermostat	Lobby Waiting Area	Thermostat is 61 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
813	Administration Center	Thermostat	Meeting Room	Thermostat is 59 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
693	Administration Center	Thermostat	Office	Thermostats range in height from 51-56 inches.	after 2021	F	Lower thermostats to a maximum height of 48 inches to comply with ADA 308.	0	
701	Administration Center	Thermostat	Office	Thermostats range from 54-55 inches.	after 2021	F	Lower thermostats to a maximum height of 48 inches to comply with ADA 308.	0	
729	Administration Center	Thermostat	Office	Thermostats are 55 inches high.	after 2021	F	Lower thermostats to a maximum height of 48 inches to comply with ADA 308. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
735	Administration Center	Thermostat	Office	Thermostats are 55-61 inches high.	after 2021	F	Lower thermostats to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
745	Administration Center	Thermostat	Office	Thermostat is 55 inches high.	after 2021	F	Lower thermostat to a maximum height of 48 inches to comply with ADA 308. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
749	Administration Center	Thermostat	Office	Thermostats are 51-57 inches high.	after 2021	F	Lower thermostats to a maximum height of 48 inches to comply with ADA 308.	0	
759	Administration Center	Thermostat	Office	Thermostats are 54-60 inches high.	after 2021	F	Lower thermostats to 48 inches. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	
765	Administration Center	Thermostat	Office	Thermostat is 55 inches high.	after 2021	F	Lower thermostat to a maximum height of 48 inches to comply with ADA 308. In the current version of ADA 308 the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA 308.	0	

856	Administration Center	Thermostat	Supply Storage Room	Thermostat is 60 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADA the maximum side reach range is 54 inches however this provision changes to 48 inches in the new ADA ABA.	0	
781	Administration Center	Toilet	Restroom - Men's (Interior)	Toilet seat is 1 inch too high (20 inches).	after 2021	E	Lower toilet seat so it complies with ADA 4.17.3 (Figure 30a).	0	
841	Administration Center	Toilet	Restroom - Men's (Exterior)	Toilet centerline is 1.5 inches too far from side wall (19.5 inches).	after 2021	E	Move toilet 1.5 inches closer to side wall.	0	
846	Administration Center	Toilet	Restroom - Men's (Exterior)	Toilet centerline is 1.5 inches too far from side wall (19.5 inches).	after 2021	E	Move toilet 1.5 inches closer to side wall.	0	
800	Administration Center	Toilet	Restroom - Men's (Interior)	Toilet seat is 1 inch too high (20 inches).	after 2021	E	Lower toilet so the seat height complies with ADA 4.16.3.	0	
706	Administration Center	Toilet Stall	Restroom - Men's (Interior)	A grab bar is not provided on the back wall.	after 2021	C	Install a grab bar complying with ADA 4.26 and ADA 4.16.	0	
707	Administration Center	Toilet Stall	Restroom - Men's (Interior)	Lock on toilet stall door requires tight grasping and pinching of wrist to operate.	after 2021	C	Replace lock with unit that complies with ADA 4.27.4.	0	
782	Administration Center	Toilet Stall	Restroom - Men's (Interior)	A grab bar is not provided on the back wall.	after 2021	C	Install a grab bar complying with ADA 4.26 and ADA 4.16.	0	
791	Administration Center	Toilet Stall	Restroom - Men's (Interior)	Centerline of toilet is 19 inches from side wall.	after 2021	E	When the room or toilet area is renovated, ensure the toilet centerline complies with ADA ABA 604.	0	
792	Administration Center	Toilet Stall	Restroom - Men's (Interior)	Lock on toilet stall door requires tight grasping and pinching of wrist to operate.	after 2021	C	Replace lock with unit that complies with ADA 4.27.4.	0	
722	Administration Center	Toilet Stall	Restroom - Men's (Exterior)	Rear grab bar is 7 inches too far from side wall (19 inches).	after 2021	E	Move grab bar at least 7 inches nearer the side wall complying with ADA 4.17.3(Figure 30a).	0	
723	Administration Center	Toilet Stall	Restroom - Men's (Interior)	Lock on toilet stall door requires tight grasping and pinching of wrist to operate.	after 2021	C	Replace lock with unit that complies with ADA 4.27.4.	0	
771	Administration Center	Toilet Stall	Restroom - Men's (Interior)	A grab bar is not provided on the back wall.	after 2021	C	Install a grab bar complying with ADA 4.26 and ADA 4.16.	0	
772	Administration Center	Toilet Stall	Restroom - Men's (Interior)	Lock on toilet stall door requires tight grasping and pinching of wrist to operate.	after 2021	C	Replace lock with unit that complies with ADA 4.27.4.	0	
798	Administration Center	Toilet Stall	Restroom - Men's (Interior)	A grab bar is not provided on the back wall.	after 2021	C	Install a grab bar complying with ADA 4.26 and ADA 4.16.	0	
801	Administration Center	Toilet Stall	Restroom - Men's (Interior)	Stall is not wide enough at 46 inches.	after 2021	C	Widen stall to at least 60 inches by replacing partition and door.	0	



705	Administration Center	Urinal	Restroom - Men's (Interior)	Urinal is too high with the lip at 22 inches.	after 2021	C	Lower the urinal at least 5 inches.	0	
780	Administration Center	Urinal	Restroom - Men's (Interior)	Urinal is too high with the lip at 25 inches.	after 2021	C	Lower the urinal at least 8 inches.	0	
789	Administration Center	Urinal	Restroom - Men's (Interior)	Urinal is too high with the lip at 24 inches.	after 2021	C	Lower the urinal at least 7 inches.	0	
820	Administration Center	Vending Machine	Kitchen	Dollar bill insert is 57 inches high.	after 2016	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	N/A
826	Administration Center	Vending Machine	Lounge	Dollar bill insert is 54 inches high.	after 2016	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	N/A

# Arlington Lakes Golf Club

**1211 S. New Wilke Rd.  
Arlington Heights, IL 60005**

**Phone: 847-577-3030**

Fax: 847-590-6048

Park Hours: Dawn until Dusk

## Details:

Located on 90 acres, the 18-hole, par-68 course covers 5,360 yards. There are 106 sand traps and 14 lakes on the course making accuracy a priority over distance.

Superbly manicured greens, tees, and fairways combined, with an excellent design, provide a quality golf course for all players.

This former Nike missile base was acquired from the Federal government. The potential exists for the acquisition of additional land if the current Army Reserve Base is closed.

## Features

- Banquet/Meeting Rooms
- Golf Course 18 Hole
- Maintenance Service Center
- Office/Field House
- Parking Lot
- Public Restrooms



2374	Arlington Lakes Golf Club	Accessible Route - Interior	Garage	An accessible route is not provided to the basement level. Currently, the only means of accessing the basement is via stairs (interior) or the golf car drive (exterior).	after 2021	F	Potential programmatic/employee barrier; conduct a program assessment of all AHPD programs and services.	0	
2337	Arlington Lakes Golf Club	Accessible Route - Interior	Pro Shop	The clear space between the north wall and the pro shop counter is only 28.75 inches wide.	2015/2016	D	Potential programmatic/employee barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
2940	Arlington Lakes Golf Club	Area of Rescue Assistance	Area of Rescue Assistance	An area of rescue assistance is not designated.	after 2021	A	Provide an area of rescue assistance complying with ADAAG 4.3.11.	0	
2376	Arlington Lakes Golf Club	Ball washer	Golf Course	Ball washers require tight grasping to operate.	after 2021	E	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2321	Arlington Lakes Golf Club	Bench - Indoor	Locker Room - Men's	The benches are only 10 inches deep and do not have back support.	2015/2016	C	Install an accessible bench complying with ADAAG 4.37.	0	2016
2313	Arlington Lakes Golf Club	Bench - Indoor	Locker Room - Women's	The bench seat is only 16 inches high.	2015/2016	C	Install bench complying with ADAAG 4.37.	0	2016
1788	Arlington Lakes Golf Club	Bench - Outdoor	Walk/Bike Path	The single bench has no armrest or clear space on one end.	after 2021	C	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
2349	Arlington Lakes Golf Club	Counter	Banquet Room	The bar counter is 42 inches high.	after 2021	E	Short term: provide an auxiliary counter with a maximum height of 36 inches.  Long term: Lower at least 36 inches of the pro shop counter to 36 inches or less.	0	
2350	Arlington Lakes Golf Club	Counter	Banquet Room	The route to reach the employee work station behind the bar is only 17.5 inches wide and accessible maneuvering clearance is not provided.	after 2021	F	Potential programmatic/employee barrier; conduct a program assessment of all AHPD activities and services.	0	
2305	Arlington Lakes Golf Club	Counter	Concessions	The service counter is 3.5 inches too high at 39.5 inches.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches.  Long term: Lower at least 36 inches of the concession counter to 36 inches or less.	0	
2340	Arlington Lakes Golf Club	Counter	Concessions	The counter is 36.75 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the counter may be a requested accommodation.	0	

2342	Arlington Lakes Golf Club	Counter	Concessions	The counter is 36.75 inches high.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the pro shop counter to 36 inches or less.	0	
2348	Arlington Lakes Golf Club	Counter	Kitchen	Numerous work counters in kitchen area do not have knee or toe clearance underneath.	after 2021	F	Potential programmatic/employee barrier; conduct a program assessment of all AHPD activities and services.	0	
2335	Arlington Lakes Golf Club	Counter	Pro Shop	The service counter is 6 inches too high at 42 inches.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the pro shop counter to 36 inches or less.	0	
2347	Arlington Lakes Golf Club	Dispenser - Paper Towel	Kitchen	The paper towel dispenser is too high at 57.5 inches.	after 2021	F	Since the reach is over an obstruction (the sink), lower the paper towel dispenser to 44 inches maximum.	0	
2327	Arlington Lakes Golf Club	Dispenser - Paper Towel	Locker Room - Men's	The paper towel dispensers are 58.5 and 63.5 inches high.	2015/2016	C	Lower at least one paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2316	Arlington Lakes Golf Club	Dispenser - Paper Towel	Locker Room - Women's	The paper towel dispensers are 58.5 and 63.5 inches high.	2015/2016	C	Lower at least one paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2364	Arlington Lakes Golf Club	Dispenser - Paper Towel	Maintenance Room	The paper towel dispenser is too high at 68 inches.	after 2021	F	Since the reach is over an obstruction (the sink), lower the paper towel dispenser to 44 inches maximum.	0	
2361	Arlington Lakes Golf Club	Dispenser - Paper Towel	Restroom - Unisex (Interior)	The paper towel dispenser is too high at 68 inches.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2317	Arlington Lakes Golf Club	Dispenser - Sanitary	Locker Room - Women's	The sanitary napkin dispenser operating mechanisms require tight grasping and twisting of wrist and are too high at 56.5 inches. REMOVE	2015/2016	C	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate. When new dispenser is installed, locate operating mechanism 48 inches above ground.	0	2016
2359	Arlington Lakes Golf Club	Dispenser - Soap	Restroom - Unisex (Interior)	The soap dispenser requires 10 lbs of force to operate.	after 2021	C	When dispenser is replaced, install an accessible unit requiring 5 lbs or less force to operate.	0	
2336	Arlington Lakes Golf Club	Display shelf/hook	Pro Shop	Product displays range up to 57.25 inches in height.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
2307	Arlington Lakes Golf Club	Door (Exterior)	Entrance	The exterior door requires 15 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

2354	Arlington Lakes Golf Club	Door (Exterior)	Entrance	Door requires 15 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2332	Arlington Lakes Golf Club	Door (Exterior)	Lobby/Waiting Area	The exterior doors require 25 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2338	Arlington Lakes Golf Club	Door (Exterior)	Pro Shop	The exterior doors require 15 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2351	Arlington Lakes Golf Club	Door (Interior)	Banquet Room	Two storage closet doors have knob handles.	after 2021	F	Replace knobs with lever handles.	0	
2341	Arlington Lakes Golf Club	Door (Interior)	Concessions	The door has a knob handle.	after 2021	F	Replace knob with lever handle.	0	
2308	Arlington Lakes Golf Club	Door (Interior)	Entrance	The maneuvering clearance between the entrance doors in a series has a slope of 6-7%. Additionally, the interior door requires 16 lbs of force to open.	after 2021	C	Install an electric/automatic door opener for both doors in the series. If/when the floor is altered, ensure slope between doors is 2% or less.	0	
2320	Arlington Lakes Golf Club	Door (Interior)	Locker Room - Men's	Door requires 14 lbs of force to open.	2015/2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016
2312	Arlington Lakes Golf Club	Door (Interior)	Locker Room - Women's	Door requires 14 lbs of force to open.	2015/2016	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016
2356	Arlington Lakes Golf Club	Door (Interior)	Maintenance Room	Door requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2333	Arlington Lakes Golf Club	Door (Interior)	Office	Door requires 12 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2344	Arlington Lakes Golf Club	Door (Interior)	Stairwell	Door to stairwell requires 12 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2339	Arlington Lakes Golf Club	Door (Interior)	Supply/Storage Room	The door has a knob handle.	after 2021	F	Replace knob with lever handle.	0	
2372	Arlington Lakes Golf Club	Door (Interior)	Supply/Storage Room	Door requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2365	Arlington Lakes Golf Club	Door Opener - Garage	Maintenance Room	Bay door opening button is 67.5 inches high.	after 2021	F	Lower button to 48 inches maximum. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2371	Arlington Lakes Golf Club	Door Opener - Garage	Maintenance Room	Bay door opening button is 64.5 inches high.	after 2021	F	Lower button to 48 inches maximum. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2377	Arlington Lakes Golf Club	Drinking Fountain	Golf Course	The drinking fountains provided at the course are not accessible.	after 2021	C	Replace both drinking fountains with accessible units complying with ADAAG 4.15.	0	

2331	Arlington Lakes Golf Club	Drinking Fountain	Lobby/Waiting Area	The drinking fountain has a 42 inch spout, requires 10 lbs of force to operate and has a water flow of only 1 inch.	after 2021	C	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
2325	Arlington Lakes Golf Club	Dryer	Locker Room - Men's	The dryer is 72.75 inches high.	2015/2016	C	Lower dryer to 48 inches.	0	2016
2343	Arlington Lakes Golf Club	Elevator	Hallway	The dimensions of the elevator are only 48 inches by 80 inches.	after 2021	C	Consult with architect and engineer to determine feasibility of enlarging elevator dimensions to comply with ADAAG 4.10.9 (Figure 22).	0	
2357	Arlington Lakes Golf Club	First Aid	Maintenance Room	Top latch on first aid box is 64.5 inches high.	after 2021	F	Lower first aid box so latch is 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2334	Arlington Lakes Golf Club	First Aid	Office	Top latch on first aid box is 72.5 inches high.	after 2021	F	Lower first aid box so latch is 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2360	Arlington Lakes Golf Club	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Unisex (Interior)	A grab bar is not provided on the rear wall behind the toilet.	after 2021	F	Install grab bar complying with ADAAG 4.17.3 Figure 30a and 30d on rear wall behind toilet	0	
2355	Arlington Lakes Golf Club	Hook	Entrance	Hook and shelf 60 inches and higher.	after 2016	F	If/when an employee with a disability is hired to work in this area, lowering the shelf and hook may be a requested accommodation.	0	
2369	Arlington Lakes Golf Club	Hook	Maintenance Room	Hooks are too high at 56 inches.	after 2016	F	If/when an employee with a disability is hired to work in this area, lowering the hooks may be a requested accommodation.	0	
2326	Arlington Lakes Golf Club	Lavatory	Locker Room - Men's	The clear knee space at the lavatory is only 23.5 inches high.	after 2016	C	Raise lavatory and counter to create knee clearance complying with ADAAG 4.19.2 and Figure 31.	0	2016
2315	Arlington Lakes Golf Club	Lavatory	Locker Room - Women's	The clear knee space at the lavatory is only 23.5 inches high.	2015/2016	C	Raise lavatory and counter to create knee clearance complying with ADAAG 4.19.2 and Figure 31.	0	2016
2358	Arlington Lakes Golf Club	Lavatory	Restroom - Unisex (Interior)	The lavatory does not provide accessible clear knee space.	after 2021	F	Replace lavatory with accessible unit complying with ADAAG 4.19.	0	
2322	Arlington Lakes Golf Club	Lockers	Locker Room - Men's	The locker latching mechanism requires tight pinching to operate. The locker shelf is too high.	2015/2016	C	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	2016
2323	Arlington Lakes Golf Club	Lockers	Locker Room - Men's	The benches obstruct the required 30 inch by 48 inch clear space in front of the lockers.	2015/2016	C	Remove a portion of the benches to create, at minimum, a 30 inch by 48 inch clear space.	0	2016
2314	Arlington Lakes Golf Club	Lockers	Locker Room - Women's	The locker latching mechanism requires tight pinching to operate. The locker shelf is too high.	2015/2016	C	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	2016

2366	Arlington Lakes Golf Club	Lockers	Lounge	The locker latching mechanism requires tight pinching to operate.	after 2021	F	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	
2362	Arlington Lakes Golf Club	Mirror	Restroom - Unisex (Interior)	The mirror is too high at 49 inches.	after 2021	F	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
2304	Arlington Lakes Golf Club	Parking	Parking	There are only 3 accessible spaces in the 149-space parking lot. The 2 north spaces do not have access aisles and the cross slope is 8.3%.	after 2016	A	Restripe parking lot to ensure at least 5 accessible spaces with access aisles complying with ADAAG 4.1.2(5)(a) and IAC 400.310(c), including signage. In addition to adding at least 2 accessible spaces, this may require simply relocating current accessibl	4266	2011
2353	Arlington Lakes Golf Club	Parking	Parking	The parking lot is not striped and accessible parking spaces are not designated.	after 2016	A	Stripe at least one accessible parking space and access aisle complying with IAC 400.310(c) on level surface nearest the building entrance.	4266	2011
2324	Arlington Lakes Golf Club	Shower/Bathtub	Locker Room - Men's	An accessible shower is not provided.	2015/2016	C	Combine the 2 shower stalls to create 1 accessible stall complying with ADAAG 4.21. If changing benches are provided, ensure compliance with ADAAG 4.37.	0	2016
2311	Arlington Lakes Golf Club	Shower/Bathtub	Locker Room - Women's	An accessible shower is not provided. The changing benches are not accessible.	2015/2016	C	Combine the 2 shower stalls to create 1 accessible stall complying with ADAAG 4.21. If changing benches are provided, ensure compliance with ADAAG 4.37.	0	2016
2363	Arlington Lakes Golf Club	Shower/Bathtub	Restroom - Unisex (Interior)	Shower is not accessible.	after 2021	F	Since shower is currently being used as storage, leave as is. If shower is available for use by employees, renovate to ensure a compliance with ADAAG 4.21.	0	
2319	Arlington Lakes Golf Club	Signage	Locker Room - Men's	Accessible room identifying signage is not provided.	2015/2016	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2310	Arlington Lakes Golf Club	Signage	Locker Room - Women's	Accessible room identifying signage is not provided.	2015/2016	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2330	Arlington Lakes Golf Club	Telephone	Hallway	The public pay phone does not have a TTY or volume control.	after 2016	B	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	2010/11
2373	Arlington Lakes Golf Club	Telephone	Maintenance Room	The staff telephone is 65 inches high.	after 2021	F	Lower telephone to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2368	Arlington Lakes Golf Club	Thermostat	Maintenance Room	Thermostat is too high at 56 inches.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	

2367	Arlington Lakes Golf Club	Thermostat	Office	Thermostat is too high at 59.5 inches.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2375	Arlington Lakes Golf Club	Toilet - Portable	Golf Course	The 3 portable toilets available along the course are not accessible.	after 2021	C	Replace units with accessible units complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
2352	Arlington Lakes Golf Club	Toilet - Portable	Parking	The portable toilet is not accessible.	after 2021	C	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
2346	Arlington Lakes Golf Club	Toilet Room	Restroom - Men's (Interior)	The toilet room is not accessible. An accessible lavatory and toilet stall is not provided.	after 2021	F	Combine men's and women's restrooms to create one accessible unisex restroom to serve second floor.	0	
2345	Arlington Lakes Golf Club	Toilet Room	Restroom - Women's (Interior)	The toilet room is not accessible. An accessible lavatory and toilet stall is not provided.	after 2021	C	Combine men's and women's restrooms to create one accessible unisex restroom to serve second floor.	0	
2329	Arlington Lakes Golf Club	Toilet Stall	Locker Room - Men's	Neither of the two toilet stalls meet the requirements for accessible maneuvering space. The largest stall is 92 inches deep by 41.25 inches wide, does not have a grab bar on the rear wall, and has a toilet centerline 21 inches from the side wall.	2015/2016	C	Combine and reconfigure two toilet stalls to create one accessible stall complying with ADAAG 4.17.	0	2016
2318	Arlington Lakes Golf Club	Toilet Stall	Locker Room - Women's	None of the three toilet stalls meet the requirements for accessible maneuvering space. The largest stall is 90 inches deep by 40 inches wide, does not have a grab bar on the rear wall, and has a toilet centerline 21 inches from the side wall.	2015/2016	C	Combine and reconfigure two toilet stalls to create one accessible stall complying with ADAAG 4.17.	0	2016
2328	Arlington Lakes Golf Club	Urinal	Locker Room - Men's	The elongated rim of both urinals is 6.5 inches too high (23.5 inches.)	2015/2016	C	Lower at least one urinal so the elongated rim is 17 inches high.	0	2016



# Banta Park

**Between Phelps and Waterman, South of Miner  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

This small park is located in an older residential neighborhood of east central Arlington Heights. Joining two neighborhoods, Banta's age-specific play areas are divided by a large, old maple tree.

## **Features**

- Basketball Courts
- Bike/Walk Path
- Picnic Area/Shelter
- Playground 5-12
- Seating Area
- Tot Lot 2-5



577	Banta Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	C	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4146	2007/08
583	Banta Park	Accessible Route - Playground	Playground /Tot Lot	2 composite structures with no transfer system or ramp provided to elevated play components. The sand digger does not have a clear floor space and the accessible route does not extend to the digger.	after 2016	C	This play ground and tot lot is scheduled for replacement in 2006. When play components and composites are replaced, ensure accessible routes complying with ADA/ABA 1008.2.	4146	2007/08
578	Banta Park	Bench - Outdoor	Playground /Tot Lot	3 concrete benches do not have back rests, armrests or clear space on at least one end.	after 2016	C	Replace at least 50% but no less than 2, of the benches with units complying with ODA 16.12, including backrests and armrests.	4146	2007/08
579	Banta Park	Bench - Outdoor	Playground /Tot Lot	3 concrete benches do not have back rests, armrests or clear space on at least one end.	after 2016	C	Install a 30 inch by 48 inch minimum clear space on at least one end of the two benches that will be accessible.	4146	2007/08
580	Banta Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	C	Replace picnic table with unit complying with ODA 16.5.	4146	2007/08
581	Banta Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	C	Install an accessible route complying with ADAAG 4.3 to picnic table and ensure accessible clear space at table complying with ODA 16.5.5.	4146	2007/08

# Berbecker Park

**Miner and Wilshire  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Details:**

This is a small park located in an older residential neighborhood of east central Arlington Heights and features mature landscaping.

## **Features**

- Ball Field
- Ball Field
- Basketball Courts
- Picnic Area/Shelter
- Playground 5-12
- Seating Area
- Tot Lot 2-5



530	Berbecker Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	C	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4005	2008/09
531	Berbecker Park	Accessible Route - Playground	Playground /Tot Lot	An accessible route to and into both the tot lot and the playground is not provided.	after 2016	C	Install an accessible route to and into both the playground and the tot lot.	4005	2008/09
532	Berbecker Park	Accessible Route - Playground	Playground /Tot Lot	The playground composite does not have a transfer system or ramp complying with ADA/ABA 1008.2.	after 2016	C	This play ground is scheduled for replacement in 2007. When play components and composite structures are replaced, ensure accessible routes complying with ADA/ABA 1008.2.	4005	2008/09
533	Berbecker Park	Accessible Route - Playground	Playground /Tot Lot	The playground composite does not have a transfer system or ramp complying with ADA/ABA 1008.2.	after 2016	C	This play ground is scheduled for replacement in 2007. When play components and composite structures are replaced, ensure accessible routes complying with ADA/ABA 1008.2.	4005	2008/09
524	Berbecker Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2016	C	Install an accessible route from the parking lot to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well.	4005	2008/09
528	Berbecker Park	Accessible Route - Sport Court	Basketball Court	An accessible route to the basketball court is not provided.	after 2016	C	Install an accessible route compliant with ADAAG 4.3 to the basketball court. Include a curb ramp with a detectable warning where path connects to street.	4005	2008/09
534	Berbecker Park	Bench - Outdoor	Playground /Tot Lot	2 concrete benches at tot lot are not accessible with 20 inch seat heights and no armrest, backrest, clear space on at least one end. Transition between wood fill surface and concrete pad creates a 2 inch change in level.	after 2016	C	Replace 50%, but no less than 2, of the benches with units complying with ODA 16.12.	4005	2008/09
535	Berbecker Park	Bench - Outdoor	Playground /Tot Lot	2 concrete benches at tot lot are not accessible with 20 inch seat heights and no armrest, backrest, clear space on at least one end. Transition between wood fill surface and concrete pad creates a 2 inch change in level.	after 2016	C	Install a 30 in x 48 in clear space on one side of at least 50% but no less than 2 of the benches for wheelchair seating. Bevel concrete pad at transition to wood fill and maintain wood fill flush with top of concrete pad.	4005	2008/09

536	Berbecker Park	Bench - Outdoor	Playground /Tot Lot	1 concrete bench at playground is not accessible with 20 inch seat height and no armrest, backrest, clear space on at least one end. Transition between wood fill surface and concrete pad creates a 2 inch change in level.	after 2016	C	Replace bench with unit complying with ODA 16.12.	4005	2008/09
537	Berbecker Park	Bench - Outdoor	Playground /Tot Lot	1 concrete bench at playground is not accessible with 20 inch seat height and no armrest, backrest, clear space on at least one end. Transition between wood fill surface and concrete pad creates a 2 inch change in level.	after 2016	C	Install a 30 in x 48 in clear space on at least one side of the bench for wheelchair seating. Bevel concrete pad at transition to wood fill and maintain wood fill flush with top of concrete pad.	4005	2008/09
526	Berbecker Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4005	2008/09
538	Berbecker Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	C	Replace picnic table with unit complying with ODA 16.5.	4005	2008/09
539	Berbecker Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	C	Install an accessible route complying with ADAAG 4.3 to picnic table and ensure accessible clear space at table complying with ODA 16.5.5.	4005	2008/09
540	Berbecker Park	Play components	Playground /Tot Lot	An accessible route is not provided to the sand digger.	after 2016	C	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4005	2008/09
527	Berbecker Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4005	2008/09

# Camelot Connector Parkway

**Suffield and Bradford**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Connects to Camelot Park on the northwest. Shape of park follows McDonald Creek northward. Expansion of park north of Hintz Road to connect with McDonald Creek Connector Park has been discussed.

## **Features**

- Bike/Walk Path



1957	Camelot Connector Parkway	Accessible Route - Exterior	Walk/Bike Path	The curb ramp does not have a detectable warning. Village responsibility	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
1958	Camelot Connector Parkway	Accessible Route - Exterior	Walk/Bike Path	Path cross slope ranges up to 9.3%. From 209 ft to 256 ft north of Suffield, side of path near vegetation has severe cracking and breaking.	after 2016	G	Remove asphalt path, add fill to correct cross slope to 2% or less and install asphalt.	0	2016
1959	Camelot Connector Parkway	Trail	Walk/Bike Path	Entry from Hintz is grass and has a 34% running slope.	after 2016	G	Reroute north trail entry to comply with ODA 16.2 and resurface path with a firm and stable surface.	0	2016
1960	Camelot Connector Parkway	Trail	Walk/Bike Path	Trail surface varies from wood mulch to mud/dirt to grass.	after 2016	G	Resurface trail with firm and stable surface complying with ODA 16.2.	0	2016
1961	Camelot Connector Parkway	Trail	Walk/Bike Path	Approx. 780 ft south of Hintz, trail has 5.9% cross slope. At 664 ft the cross slope is 14%, and at 760 ft the cross slope is 19%. The trail is approximately 1250 ft long.	after 2016	G	When new surface material is installed, ensure slopes comply with ODA 16.2.	0	2016
1962	Camelot Connector Parkway	Trail	Walk/Bike Path	Entry on south side of trail has 17% running slope and a 2 inch change in level at sidewalk. The surface is grass.	after 2016	G	Reroute trail so running slopes comply with ODA 16.2. Surface trail with firm and stable surface material to meet flush with sidewalk.	0	2016

# Camelot Park

**1005 East Suffield Drive  
Arlington Heights, IL 60004**

Phone: 847-577-3010

Fax: 847-577-3012

Park Hours:  
Dawn - Dusk

## **Details:**

Camelot Connector Park connects Camelot Park with Willow and Lake Arlington parks. Residents have Camelot as their neighborhood park and community center, and a short distance east is Lake Arlington. Camelot has a rustic feel with a small creek running through the park's boundary. There is a wooden bridge arching across the creek and a covered picnic site.

## **Features**

- Ball Field
- Basketball Courts
- Community Center
- Fitness Programs
- Grilling
- Gymnasium
- Outdoor Lighted Tennis Courts
- Parking Lot
- Picnic Area/Shelter
- Playground 2-12 & 5-12
- Pool
- Public Restrooms
- Sand Volleyball





1138	Camelot Park	Accessible Route - Exterior	Locker Room - Women's	A turnstile is not an accessible means of entry/exit.	after 2016	D	Review safety requirements for egress in case of fire. If exit with turnstile is determined to be a safety exit, replace turnstile with an accessible door.	0	2014/2015
1071	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Cross slope along path up to 3.5%.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, reinstall surface.	0	2013
1075	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Transition from asphalt path to wood bridge creates .5 inch change in level.Bridge replaced?	after 2016	D	Remove and replace asphalt in this area to create a gentle slope at 5% or less to create flush transition between surfaces.	0	2010
1076	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Gaps between boards on bridge up to .75 inches. Some boards warping creating changes in level. Bridge?	after 2016	D	When bridge is replaced or resurfaced, ensure compliance with ADAAG 4.5 for openings and changes in level.	0	2010
1079	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Transition from north path with bridge to south path along Brookwood Drive has .5 inch change in level.	after 2016	G	Remove and replace asphalt in this area to create a gentle slope at 5% or less to create flush transition between asphalt paths.	0	2010
1086	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp does not have detectable warning complying with ADAAG 4.29.2	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1087	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb cuts onto east side of circle drive do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	A	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1088	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb cuts onto east side of circle drive do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	A	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1089	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Curb cut does not have detectable warning complying with ADAAG 4.29.2.	after 2016	A	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1090	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Between main entry drive to parking lot and west side of circle drive the walking path has a cross slope up to 4.1%.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, reinstall surface.	0	2014

1091	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp does not have detectable warning complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1092	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb ramps onto parking lot entry drive do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	A	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1093	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb ramps do not have detectable warning complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
1094	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	71 ft south of Suffield Drive the walking path has a 4% cross slope.	after 2016	G	Cut and remove concrete in this area, add gravel fill to correct cross slope to 2% or less and pour new concrete.	4150	2013
1095	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb ramps onto Bradford do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
1096	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	240-473 ft south of the north sidewalk along Suffield, the cross slope varies from 3-6.4%.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, reinstall surface.	4150	2013
1097	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb ramps do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	4150	2013
1098	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	First 6 feet of asphalt path veering off from concrete along Bradford has 4% cross slope.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, replace surfacing.	4150	2013
1099	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	140-300 ft east of Bradford along Waverly path has cross slope up to 6.9%.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, replace surfacing.	4150	2013

1102	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Beginning 500 ft east of Bradford and extending the majority of the remaining route to Brighton Place the route has 7-8.5% cross slope.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, replace surfacing.	4150	2013
1103	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Both curb ramps do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
1104	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	56 ft north of Brookwood Drive path has 5% cross slope.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, replace surfacing.	4150	2013
1107	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Transition from walking path to curb ramp has .5 inch change in level. The curb ramp does not have a detectable warning complying with ADAAG 4.29.2.	after 2016	V	Bevel change in level to comply with ADAAG 4.5.2. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
1108	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	650 ft north of Brookwood the path has a 1 inch change in level by tree.	after 2016	G	Reroute path to circumvent tree roots.	4150	2013
1109	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	650-737 ft north of Brookwood path has cross slope up to 4.1%.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, replace surfacing.	4150	2013
1110	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp does not have detectable warning complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
1111	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Transition from concrete path to asphalt path has 1 inch change in level. Asphalt path is cracking and breaking causing a rough surface.	after 2016	G	Remove and replace asphalt path in this area to create a gentle slope of 5% or less leading to a flush transition between asphalt and concrete.	0	2014/2015
1115	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Path is cracking and breaking creating a rough, uneven surface.	after 2016	G	Remove and replace path, or resurface if possible.	4150	2013
1116	Camelot Park	Accessible Route - Exterior	Walk/Bike Path	Areas of 6% cross slope on south west corner of asphalt path around pool.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, replace surfacing.	4150	2013
1125	Camelot Park	Accessible Route - Interior	Locker Room - Men's	A turnstile is not an accessible means of entry/exit.	after 2021	D	Review safety requirements for egress in case of fire. If exit with turnstile is determined to be a safety exit, replace turnstile with an accessible door.	0	

1132	Camelot Park	Accessible Route - Interior	Locker Room - Men's	Route to turnstile reduces to 31.5 inches at doorway to turnstile.	after 2021	D	If turnstile area is found to be a needed means of egress for life safety reasons, in addition to the removal of the turnstile, this route will need widen to at least a 32 inch clear width.	0	
1139	Camelot Park	Accessible Route - Interior	Locker Room - Women's	Route to turnstile reduces to 31.5 inches at doorway to turnstile.	after 2021	D	If turnstile area is found to be a needed means of egress for life safety reasons, in addition to the removal of the turnstile, this route will need widen to at least a 32 inch clear width.	0	
1082	Camelot Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	D	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2006
1083	Camelot Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher. Check	after 2016	G	Install an accessible route from the parking lot to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well.	4823	2016
1112	Camelot Park	Accessible Route - Sport Court	Tennis Court	North east entry gate sticks on ground when opened 45 degrees. South east entry gate has 2.5 inch change in level. North west entry gate has .5 inch change in level. South west entry gate has a 2 inch change in level and 2 inches of very steep running slo	after 2016	G	Remove and replace asphalt in this area to create a flush transition with tennis court. Indicate this entrance as the accessible entrance.	0	2014/2015
1080	Camelot Park	Accessible Route - Sport Court	Volleyball Court	An accessible route is not provided to the sand volleyball court. Is this still here?	after 2016	G	Install an accessible route complying with ADAAG 4.3.	0	2014/2015
1157	Camelot Park	Alarm	Customer Relations/FIRST Aid	Fire alarm is 1 inch too low (79 inches).	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	

1163	Camelot Park	Alarm	Customer Relations/First Aid	Fire alarms in both rooms are too low at 79-79.5 inches.	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1156	Camelot Park	Alarm	Family Changing Room	Fire alarm is 1 inch too low (79 inches).	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1186	Camelot Park	Alarm	Lobby/Waiting Area	Fire alarm control panel is 67 inches high.	after 2021	A	If the control panel is used by park district employees, consider lowering it to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2014
1123	Camelot Park	Alarm	Locker Room - Men's	Fire alarm is 79.25 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1128	Camelot Park	Alarm	Locker Room - Men's	Fire alarm is 79.25 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1145	Camelot Park	Alarm	Locker Room - Women's	Fire alarm is .75 inches too low.	after 2021	A	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1193	Camelot Park	Bench - Indoor	Lobby/Waiting Area	Non-fixed bench made of four seats is not accessible.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
1072	Camelot Park	Bench - Outdoor	Basketball Court	2 wood benches do not have arm rests or clear space on at least one side for wheelchair seating. Check	after 2016	G	Replace both benches with units complying with ODA 16.12.	0	2014/2015
1073	Camelot Park	Bench - Outdoor	Basketball Court	2 wood benches do not have arm rests or clear space on at least one side for wheelchair seating.	after 2016	G	Install at minimum a 30 inch by 48 inch clear space on at least one end of each bench for wheelchair seating.	0	2014/2015

1081	Camelot Park	Bench - Outdoor	Playground /Tot Lot	3 accessible benches use wood fill playground surface as accessible route. The transition between the wood fill and the concrete bench pads creates up to 1 inch change in level. The wood fill does not maintain a level clear space for the required wheelchair	after 2016	A	Install accessible route complying with ADAAG 4.3 to at least 2 of the benches and include a 30 inch by 48 inch clear space on at least one end of both benches for wheelchair seating.	0	2014
1169	Camelot Park	Bench - Outdoor	Swimming Pool	2 blue benches have 15.75 inch seat height. The bench by the wading pool does not have clear space.	after 2021	D	When benches are replaced, ensure compliance with ODA 16.12, including seat height of 17-19 inches. Install at minimum a 30 inch by 48 inch clear space on at least one end of the wading pool bench.	0	
1077	Camelot Park	Bench - Outdoor	Walk/Bike Path	2 wood benches do not have arm rests or clear space and are not on an accessible route.	after 2021	G	Replace both benches with units complying with ODA 16.12.	0	
1078	Camelot Park	Bench - Outdoor	Walk/Bike Path	2 wood benches do not have arm rests or clear space and are not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to each bench, including at minimum a 30 inch by 48 inch clear space on at least one end of each bench for wheelchair seating.	0	2014/2015
1100	Camelot Park	Bench - Outdoor	Walk/Bike Path	336 ft east of Bradford, the single bench does not have an arm rest, clear space on at least one end for wheelchair seating and is not on an accessible route.	after 2016	G	Replace bench with accessible unit complying with ODA 16.12.	0	2014/2015
1101	Camelot Park	Bench - Outdoor	Walk/Bike Path	336 ft east of Bradford, the single bench does not have an arm rest, clear space on at least one end for wheelchair seating and is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the bench and include at minimum a 30 inch by 48 inch wheelchair seating space on at least one end of the bench.	0	2014/2015
1113	Camelot Park	Bench - Outdoor	Walk/Bike Path	2 benches without back rests, arm rests and clear space are not on an accessible route.	after 2016	G	Replace both benches with units complying with ODA 16.12.	0	2014/2015
1114	Camelot Park	Bench - Outdoor	Walk/Bike Path	2 benches without back rests, arm rests and clear space are not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the benches. Include clear space on at least one side of each bench complying with ODA 16.12.7.	0	2014/2015
1119	Camelot Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have back rest, arm rest or clear space on at least one end for wheelchair seating.	after 2016	G	Replace bench with unit complying with ODA 16.12.	0	2014/2015

1120	Camelot Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have back rest, arm rest or clear space on at least one end for wheelchair seating.	after 2016	G	Install at minimum a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench for wheelchair seating.	0	2014/2015
1085	Camelot Park	Bleachers	Ball Diamond	2 sets of non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces. Check	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014/2015
1149	Camelot Park	Changing Station	Family Changing Room	Work surface on baby changing station is .25 inches too high (34.25 inches).	after 2021	E	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	
1124	Camelot Park	Changing Station	Locker Room - Men's	The work surface is too high at 34.5 inches.	after 2021	E	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	
1180	Camelot Park	Counter	Concessions	No clear knee space is provided at the counter work surface.	after 2021	F	If/when an employee with a disability is hired to work in this area, reconstructing counter to provide knee and toe clearance may be a requested accommodation.	0	
1191	Camelot Park	Counter	Lobby/Waiting Area	Service counter is 40 inches high.	after 2016	D	Short term: provide an auxiliary counter with a maximum height of 36 inches.  Long term: Lower at least 36 inches of the main registration counter to 36 inches or less.	0	2014
1147	Camelot Park	Counter	Office	The counter work surface only provides 17 inches of clear space underneath for a front approach.	after 2016	D	If/when an employee with a disability is hired to work in this area, providing knee and toe clearance for forward approach to counter work surface may be a requested accommodation.	0	2014
1190	Camelot Park	Counter	Office	The counter work surface is 40 inches high and only provides 10 inches of clear knee space.	after 2016	D	If/when an employee with a disability is hired to work in this area, lowering the counter work surface and providing accessible knee and toe clearance for a front approach may be a requested accommodation.	0	2014
1160	Camelot Park	Dispenser - Paper Towel	Customer Relations/First Aid	Paper towel dispenser is 58.25 inches high and requires tight grasping to operate.	after 2021	F	Replace paper towel dispenser with accessible unit complying with ADAAG 4.27.4. Install new dispenser at 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1144	Camelot Park	Dispenser - Sanitary	Locker Room - Women's	Feminine product dispenser requires 10 lbs of force to operate.	after 2016	D	Adjust operating mechanism to require 5 lbs or less of force or replace with an accessible unit.	0	2014
1183	Camelot Park	Dispenser - Soap	Concessions	Two soap dispensers in the concession area require 10 lbs of force to operate.	after 2021	F	When dispensers are replaced, install accessible units requiring 5 lbs of force or less to operate.	0	

1159	Camelot Park	Dispenser - Soap	Customer Relations/First Aid	Soap dispenser requires 10 lbs of force to operate.	after 2021	F	When dispensers are replaced, install accessible units requiring 5 lbs of force or less to operate.	0	
1122	Camelot Park	Dispenser - Soap	Locker Room - Men's	Soap dispenser requires 10 lbs of force to operate. Acquire the device to measure pressure.	after 2016	E	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	2015
1130	Camelot Park	Dispenser - Soap	Locker Room - Men's	Soap dispenser in shower requires 10 lbs of force to operate. Acquire the device to measure pressure.	after 2016	E	When soap dispenser is replaced, install an accessible unit that only requires 5 lbs or less of force.	0	2015
1136	Camelot Park	Dispenser - Soap	Locker Room - Women's	Soap dispensers require 10 lbs of force to operate. Acquire the device to measure pressure.	after 2016	E	When dispensers are replaced, install accessible units requiring 5 lbs of force or less to operate.	0	2015
1140	Camelot Park	Dispenser - Soap	Locker Room - Women's	Soap dispenser in accessible shower stall requires 9 lbs of force to operate. Acquire the device to measure pressure.	after 2016	E	When soap dispenser is replaced, install an accessible unit requiring only 5 lbs or less of force to operate.	0	2015
1179	Camelot Park	Door (Exterior)	Concessions	Exterior door to concessions requires 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1165	Camelot Park	Door (Exterior)	Customer Relations/First Aid	Both exterior doors require 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1185	Camelot Park	Door (Exterior)	Entrance	Exterior double doors require 12 lbs of force to open.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
1195	Camelot Park	Door (Exterior)	Entrance	Exterior double doors require 15 lbs of force to open.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
1208	Camelot Park	Door (Exterior)	Gymnasium	Both sets of double exterior doors require 15-22 lbs of force to open. Once outside, there is a 7 inch change in level for both doors.	after 2016	A	Review safety requirements for egress in case of fire. If these exits are determined to be safety exits, install a level landing complying with ADAAG 4.13.6 on the exterior of each door. Install an accessible exterior route to comply with ADAAG 4.3 not to	0	2014
1200	Camelot Park	Door (Exterior)	Hallway	Exterior door requires 13 lbs of force. Exterior route has 2 inch change in level.	after 2016	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
1174	Camelot Park	Door (Exterior)	Swimming Pool	The gate locks require tight grasping and pinching and can not be operated with a closed fist.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1181	Camelot Park	Door (Interior)	Concessions	Interior door to storage room is only 31.5 inches wide and requires 12 lbs of force to open.	after 2021	F	Install swing clear door hinge to open door flush with wall. Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	



1148	Camelot Park	Door (Interior)	Family Changing Room	Door requires 11 lbs of force to open.	after 2016	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2014
1207	Camelot Park	Door (Interior)	Gymnasium	Both doors from hallway into gym require 15 lbs of force to open. Accessible maneuvering clearance is not provided.	after 2016	D	Install automatic door openers with back up power.	0	2014
1121	Camelot Park	Door (Interior)	Locker Room - Men's	Door to locker room from lobby is only 31.75 inches wide.	after 2021	D	Install swing clear door hinges to open door flush with frame.	0	
1131	Camelot Park	Door (Interior)	Locker Room - Men's	Door to custodial room requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1133	Camelot Park	Door (Interior)	Locker Room - Women's	Door from lobby is only 31.5 inches wide.	after 2021	D	Install swing clear door hinge to open door flush with frame.	0	
1146	Camelot Park	Door (Interior)	Locker Room - Women's	Custodial door is only 31.5 inches wide and requires 15 lbs of force to open.	after 2021	F	Install swing clear door hinge to open door flush with frame. Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1196	Camelot Park	Door (Interior)	Meeting Room	Both doors from the hallway to the meeting rooms require 12-14 lbs of force to open.	after 2016	A	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	2014
1197	Camelot Park	Door (Interior)	Meeting Room	Door to storage closet has knob handle.	after 2016	F	Replace knob with lever handle unit.	0	2014
1188	Camelot Park	Door (Interior)	Office	Door from hallway has knob handle.	after 2016	F	Replace knob with lever handle unit.	0	2014
1189	Camelot Park	Door (Interior)	Office	Door from Supervisor's office to Main office is only 26.5 inches wide and has a knob handle.	after 2016	F	Widen door frame to allow for at least a 32 inch clear space when door is installed. Install new door with lever handle and ensure its compliance with ADAAG 4.13.	0	2014
1192	Camelot Park	Door (Interior)	Office	Door to hallway from Main office has knob handle.	after 2016	F	Replace knob with lever handle unit.	0	2014
1203	Camelot Park	Door (Interior)	Supply/Storage Room	Door to custodial supply room has knob handle.	after 2016	F	Replace knob with lever handle unit.	0	2014
1204	Camelot Park	Door (Interior)	Supply/Storage Room	Door is only 27 inches wide, has a knob handle and requires 7 lbs of force to open.	after 2016	F	Widen door frame to allow for at least a 32 inch clear space when door is installed. Install new door with lever handle and ensure its compliance with ADAAG 4.13.	0	2014
1137	Camelot Park	Dressing/Fitting Stall	Locker Room - Women's	Bench in dressing/fitting stall is too high at 20.5 inches.	after 2021	D	Lower bench to between 17 and 19 inches high.	0	
1168	Camelot Park	Drinking Fountain	Swimming Pool	The clear knee space on the accessible unit is only 25.75 inches high.	after 2021	D	Raise unit 1.25 inches to create 27 inch clear space underneath.	0	

1170	Camelot Park	Drinking Fountain	Swimming Pool	Knee clearance is .5 inches too low. Operating mechanism requires 8 lbs of force to operate.	after 2021	D	When drinking fountain is replaced, ensure new unit and installation methods comply with ADAAG 4.15.	0	
1173	Camelot Park	Entry (Pool, Spa, Wading Pool, etc)	Diving Well	The diving well does not have an accessible means of water entry/exit.	after 2021	D	Install a swimming pool lift complying with ADA/ABA 1009.2.	0	
1171	Camelot Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	Zero-depth (sloped) entry does not have handrails.	after 2021	D	Install handrails complying with ADA/ABA 1009.3.3 or provide a pool lift complying with ADA/ABA 1009.2.	0	
1172	Camelot Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	The swimming pool is over 300 linear and needs two means of accessible entry. In addition to the zero-depth entry (with handrails, or the addition of a pool lift), the pool stairs may be considered a means of accessible entry; however the handrails are to	after 2021	D	Install two handrails which are 20-24 inches apart and comply with ADA/ABA 1009.6.2, including height, on at least one of the pool stairs.	0	
1161	Camelot Park	First Aid	Customer Relations/First Aid	Top latch on first aid box is 57.5 inches high.	after 2021	F	Lower first aid box so top latch is 48 inches or lower. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1151	Camelot Park	Handrails/Grab Bars/Tub & Shower Seat	Family Changing Room	Space between shower seat and side wall is .75 inches too big (2.25 inches).	after 2021	E	Move shower seat 1.5 inches maximum from side wall.	0	
1154	Camelot Park	Handrails/Grab Bars/Tub & Shower Seat	Family Changing Room	Grab bar behind toilet is 36.5 inches high.	after 2021	E	Lower grab bar to between 34-36 inches high.	0	
1164	Camelot Park	Hook	Customer Relations/First Aid	Hooks in both rooms are too high at 72 inches.	after 2021	F	Lower hooks to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1205	Camelot Park	Hook	Hallway	Hooks are 61 inches high.	after 2016	A	Lower hooks to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2014
1127	Camelot Park	Hook	Locker Room - Men's	Hook is 58 inches high.	after 2016	D	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2014
1150	Camelot Park	Lavatory	Family Changing Room	Lavatory knee clearance is only 26.5 inches high.	after 2021	E	Raise lavatory exactly .5 inch to provide accessible knee clearance while maintaining lavatory rim at accessible height of 34 inches.	0	

1134	Camelot Park	Lavatory	Locker Room - Women's	Accessible lavatory (higher one) needs additional pipe insulation and requires 8 lbs of force to operate.	after 2021	D	Install additional pipe insulation. Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	
1155	Camelot Park	Mirror	Family Changing Room	Mirror is .75 inches too high (34.75 inches).	after 2021	E	Lower mirror so the bottom of the reflecting surface is 40 inches or lower.	0	
1135	Camelot Park	Mirror	Locker Room - Women's	Mirrors are .25 inches too high.	after 2021	E	Lower at least one mirror so the bottom of the reflecting surface is 40 inches high or lower.	0	
1105	Camelot Park	Outdoor Recreation Access Route	Walk/Bike Path	Route onto Brighton at house number 2419 path does not have a curb ramp.	after 2016	G	Install a curb ramp complying with ADAAG 4.7, including a detectable warning complying with ADAAG 4.29.2.	0	2014/2015
1106	Camelot Park	Outdoor Recreation Access Route	Walk/Bike Path	520 ft north of Brookwood Drive the route onto Brighton does not have a curb ramp.	after 2016	G	Install a curb ramp complying with ADAAG 4.7, including a detectable warning complying with ADAAG 4.29.2.	0	2014/2015
1070	Camelot Park	Parking	Parking	2 accessible parking spaces; east space varies between 86-91 inches wide. East access aisle has change in level up to 2 inches at transition with walking path.	after 2016	A	Remove and replace asphalt in east access aisle to eliminate change in level and reduce slope to 2% in any direction. Restripe parking lot to widen east accessible space to at least 96 inches complying with IAC 400.310(c).	0	2014
1177	Camelot Park	Picnic Tables	Concessions	4 non-fixed picnic tables are not accessible.	after 2016	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014/2015
1178	Camelot Park	Picnic Tables	Concessions	Single fixed picnic table is not accessible and is not on an accessible route.	after 2021	D	Replace picnic table with accessible unit complying with ODA 16.5. Install new table on accessible route at concession area.	0	
1074	Camelot Park	Picnic Tables	Picnic Areas	5 non-fixed picnic tables in shelter are not accessible.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2009
1117	Camelot Park	Picnic Tables	Walk/Bike Path	Single picnic table is not accessible and is not on an accessible route.	after 2016	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	2014/2015
1118	Camelot Park	Picnic Tables	Walk/Bike Path	Single picnic table is not accessible and is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to picnic table.	0	2014/2015
1152	Camelot Park	Shower/Bathtub	Family Changing Room	Fixed shower head is 58.5 inches high.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6. If vandalism is a consideration, lower fixed spray head to 48 inches to comply with ADAAG 4.21.6.	0	
1153	Camelot Park	Shower/Bathtub	Family Changing Room	Shower operating mechanism requires 15 lbs of force to operate.	after 2021	D	Replace push operating mechanism with a lever, ensuring less than 5 lbs of force to operate.	0	
1129	Camelot Park	Shower/Bathtub	Locker Room - Men's	Shower operating mechanism requires 15 lbs of force.	after 2021	D	Replace push operating mechanism with lever handle unit.	0	

1141	Camelot Park	Shower/Bathtub	Locker Room - Men's	Floor in accessible shower slopes up to 5%.	after 2021	D	When shower is renovated, reconstruct floor in this area to have no more that 2% slope.	0	
1142	Camelot Park	Shower/Bathtub	Locker Room - Women's	Floor in accessible shower slopes up to 5%.	after 2021	D	When shower is renovated, reconstruct floor in this area to have no more that 2% slope.	0	
1162	Camelot Park	Signage	Customer Relations/First Aid	Signage for men's and women's changing/locker rooms are not accessible.	after 2016	D	Replace both signs with units complying with ADAAG 4.30, including Braille.	0	2009
1166	Camelot Park	Signage	Locker Room - Men's	Contrast and Braille is wearing off.	after 2016	D	Replace sign.	0	2009
1167	Camelot Park	Signage	Locker Room - Women's	Contrast and Braille is wearing off.	after 2016	D	Replace sign.	0	2009
1184	Camelot Park	Sink	Concessions	Hand washing sink does not provide knee and toe space and does not have insulated pipes.	after 2021	F	If/when an employee with a disability is hired to work in this area, replacing sink with an accessible unit complying with ADAAG 4.24 may be a requested accommodation.	0	
1158	Camelot Park	Sink	Customer Relations/First Aid	Operating mechanism requires 7 lbs of force to operate.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation. Adjust operating mechanism to 5 lbs force or less, or replace	0	
1199	Camelot Park	Sink	Meeting Room	Sink does not have clear knee and toe space.	after 2016	D	When room is renovated or a request from a person with a disability is made, replace sink with unit complying with ADAAG 4.24.	0	2014
1206	Camelot Park	Storage	Supply/Storage Room	Hallway has 5 small closets with double sliding doors, one of which used to be a kitchenette but is being used for storage. None of the closets, nor the kitchenette, is accessible.	after 2016	F	If/when an employee with a disability needs to retrieve or store items in these closets, assistance from another AHPD staff member may be a requested accommodation.	0	2014
1194	Camelot Park	Telephone	Lobby/Waiting Area	The public pay phone does not have volume adjustment and does not have a TTY. The coin return lever and insert slot is 61.5 inches high, exceeding the current maximum reach range by 7.5 inches.	after 2016	D	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	2009
1182	Camelot Park	Thermostat	Concessions	2 thermostats are 57.5-60 inches high.	after 2021	F	Lower both thermostats to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	

1198	Camelot Park	Thermostat	Meeting Room	Thermostat is 60 inches high.	after 2016	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	41883	2014/2015
1187	Camelot Park	Thermostat	Office	Thermostat is 61.5 inches high.	after 2016	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2014
1202	Camelot Park	Toilet Room	Restroom - Men's (Interior)	The toilet room is not accessible. An accessible route is not provided into the toilet room. An accessible lavatory and toilet stall is not provided. Currently, this area is used as storage.	after 2016	D	If/when an employee with a disability needs to access this storage area, assistance from another AHPD staff member to retrieve or store items may be a requested accommodation. Complete renovation may be necessary if the room is to be used as a functioning	0	2014
1201	Camelot Park	Toilet Room	Restroom - Women's (Interior)	The toilet room is not accessible. An accessible route is not provided into the toilet room. An accessible lavatory and toilet stall is not provided. Currently, this area is used as storage.	after 2016	D	If/when an employee with a disability needs to access this storage area, assistance from another AHPD staff member to retrieve or store items may be a requested accommodation. Complete renovation may be necessary if the room is to be used as a functioning	0	2014
1126	Camelot Park	Toilet Stall	Locker Room - Men's	Grab bars are .75 inches too high (36.75 inches).	after 2021	D	Relocate grab bars between 33-36 inches high complying with ADAAG 4.17.6 (Figure 30c).	0	
1143	Camelot Park	Toilet Stall	Locker Room - Women's	Grab bars are .25 inches too high (36.25 inches).	after 2021	D	Relocate grab bars between 33-36 inches high complying with ADAAG 4.17.6 (Figure 30c).	0	

# Carefree Park

**Belmont, White Oak and Douglas  
Arlington Heights, IL 60005**

Park Hours: 5 AM-11 PM

## **Details:**

Southeast park is located in a residential neighborhood bordering Mount Prospect. It features a lot of open space with mature trees in portions.

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Outdoor Tennis Courts
- Parking Lot
- Playground 5-12
- Roller Hockey
- Seating Area
- Shared Use Soccer Field
- Tot Lot 2-5



183	Carefree Park	Accessible Route - Exterior	Parking	Cross slope up to 8%.	after 2016	G	Resurface route or remove and replace to reduce the cross slope to 2% or less.		2009
194	Carefree Park	Accessible Route - Exterior	Soccer Field	An accessible route is not provided to the soccer field.	after 2016	G	Install an accessible route from the parking lot to the soccer field boundary.		2009
184	Carefree Park	Accessible Route - Exterior	Walk/Bike Path	Areas of running slope up to 7% and cross slope up to 11%.	after 2016	G	Reroute path to create a maximum 5% running slope and maximum 2% cross slope.		2009
195	Carefree Park	Accessible Route - Exterior	Walk/Bike Path	Path has areas with up to 7% cross slope and 10% running slope.	after 2016	G	Remove and replace path to correct cross slope to a maximum of 2% and running slope to a maximum of 5%.		2009
197	Carefree Park	Accessible Route - Exterior	Walk/Bike Path	Path has running slope up to 13.7%.	after 2016	G	Reroute asphalt path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed a maximum of 8% slope.		2009/10
199	Carefree Park	Accessible Route - Exterior	Walk/Bike Path	An accessible route is not provided from the parking lot to the hockey area. The path from Douglas Ave to the hockey area has a running slope up to 6%, no curb cut at the 4 inch street curb and no designated on street accessible parking.	after 2016	G	When path from parking lot to tennis court is rerouted, extend path to hockey entry.		2009
187	Carefree Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t		2008
188	Carefree Park	Accessible Route - Playground	Playground /Tot Lot	Transition between asphalt path and concrete curb at two playground entries has up to 3 inch change in level at entry ramp.	after 2016	G	Remove concrete curbs or fill asphalt level with curb to create a flush transition into the play area. Ensure work is compliant with ADAAG 4.3.		2010
192	Carefree Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2016	G	Install an accessible route from the parking lot to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.		2010
200	Carefree Park	Accessible Route - Sport Court	Hockey	The entry gate requires 7 lbs of force to open.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2010
198	Carefree Park	Accessible Route - Sport Court	Tennis Court	Gate requires 8 lbs of force to pull open.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2010

190	Carefree Park	Bench - Outdoor	Playground /Tot Lot	Clear space adjacent to benches is not level with slope from 4% to 7%.	after 2016	G	Remove surface, add fill to correct cross slope and install surface.		2009
191	Carefree Park	Bench - Outdoor	Playground /Tot Lot	Seat heights are .5 inches too low.	2020/2021	G	When benches are replaced, ensure compliance with ODA 16.12, including seat height of 17 inches to 19 inches.		2016
196	Carefree Park	Bench - Outdoor	Walk/Bike Path	3 benches do not have armrests or backrests.	2020/2021	G	Replace at least 50%, but no less than 2, of the benches with units complying with ODA 16.12.		2016
248	Carefree Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2010
181	Carefree Park	Parking	Parking	No accessible parking spaces.	2021/2022	G	Restripe parking lot to include a minimum of 1 accessible parking space and 1 access aisle complying with IAC 400.310(c)		
182	Carefree Park	Parking	Parking	No curb cut is provided from the parking lot.	2016/2017	G	Install a curb cut serving the recommended parking access aisle to the path bordering the parking lot.		2016
189	Carefree Park	Play components	Playground /Tot Lot	With a total of 18 elevated play components, only 4 ground level play components of 3 different types are on an accessible route.	2020/2021	G	Install 2 additional ground-level play components on an accessible route.		
185	Carefree Park	Toilet - Portable	Walk/Bike Path	The portable toilet is inaccessible and is not on an accessible route.	after 2021	C	Install an accessible portable toilet unit instead of, or in addition to, the current inaccessible unit.	5020	
186	Carefree Park	Toilet - Portable	Walk/Bike Path	Portable toilet is not on an accessible route.	2018/2019	C	Install an accessible route to the portable toilet.	5020	2016



# Carousel Park

**Suffield and Forrest**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Far northeast park in residential neighborhood bordering Prospect Heights. Owned by School District #23 and leased since 1966.

## **Features**

- Basketball Courts
- Bike/Walk Path
- Playground 2-12
- Seating Area
- Shared Use Soccer Field



1965	Carousel Park	Accessible Route - Exterior	Playground /Tot Lot	Timbers create a 9 inch change in level on entry to swings.	after 2016	G	Remove at least 36 inch wide portion of timbers to create entry into swing area.	4461	2015
1963	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	1 inch change in level between sidewalk and route to playground.	after 2016	G	Remove and replace this section of path to bring flush with sidewalk.	0	2010
1964	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	Path has 10 ft area where asphalt is cracking and breaking and the running slope is 20.3%.	after 2016	G	Remove and replace this section of asphalt to create a smooth surface with a running slope of 8% or less.	0	2010
1966	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	East route to play area has 11.2% running slope for 18 ft and 21.2% running slope for 22 ft. There is a 1 inch change in level between the asphalt path and the concrete path at playground.	after 2016	G	Reroute path to reduce running slope to 8% or less and ensuring a flush transition with concrete path around playground.	0	2010
1967	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	Concrete path on north side of playground has cross slope up to 4.5%.	after 2016	G	Remove and replace concrete to reduce cross slope to 2% or less.	4461	2015
1972	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	14 ft from playground the cross slope is 5.9% and there is a .5 inch change in level. From 14 ft to 109 ft, the cross slope is up to 7.9%. At 214 ft the cross slope is 3.6%. From 359 ft to 374 ft the running slope is 11.6%.	after 2016	G	Remove and replace these areas of asphalt to reduce running slope to 8% or less and cross slope to 2% or less.	4461	2015
1973	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	From 82 ft to 330 ft the cross slope ranges from 3-4%.	after 2016	G	Remove and replace path to reduce cross slope to 2% or less.	0	2010
1974	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation overhangs lower than 80 inches into path of travel.	2007	A	Develop maintenance routine to keep vegetation trimmed out of the path of travel.	0	2008
1975	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp does not have a detectable warning complying with ADAAG 4.29.2. Village	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2017
1976	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	Detectable warnings complying with ADAAG 4.29.2 are not provided. Village	after 2016	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2017
1977	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	The entire path has cross slope up to 5.8%.	after 2016	G	Remove and replace path to reduce cross slope to 2% or less.	0	2010

1978	Carousel Park	Accessible Route - Exterior	Walk/Bike Path	The 2 curb ramps do not have detectable warnings complying with ADAAG 4.29.2. Village	after 2016	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2017
1970	Carousel Park	Accessible Route - Playground	Playground /Tot Lot	The transition between the concrete and the wood fill playground surface is 2 inches. The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain acce	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Maintain surface flush with entry points. Evaluat	0	2008
1971	Carousel Park	Accessible Route - Playground	Playground /Tot Lot	The concrete path east of the playground has 1 inch gap between sections.	after 2016	G	Patch gap or remove and replace this area of concrete to eliminate gap.	4461	2015
1968	Carousel Park	Bench - Outdoor	Playground /Tot Lot	The 2 sets of benches do not have armrests.	after 2016	G	Replace both benches with accessible units complying with ODA 16.12.	0	2014/2015
1981	Carousel Park	Drinking Fountain	Basketball Court	The drinking fountain has 26.75 inch clear knee space and requires 8 lbs of force to operate.	after 2016	G	Replace the drinking fountain with unit complying with ADAAG 4.15.	0	2014/2015
1979	Carousel Park	Picnic Tables	Basketball Court	The 2 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014/2015
1969	Carousel Park	Play components	Playground /Tot Lot	An accessible route and clear space is not provided for the sand digger.	after 2016	G	Install an additional sand digger next to the accessible route.	4461	2015

# Carriage Walk

**Corner of Derbyshire and Marshall  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Park adjacent to St. Viator High School and in a residential neighborhood with detention area and landscaping.

## **Features**

- Bike/Walk Path
- Picnic Area/Shelter
- Playground 2-12



159	Carriage Walk Park	Accessible Route - Exterior	Walk/Bike Path	Transition between sidewalk and asphalt path 1/2 inch for a width of 3 ft because asphalt is breaking.	after 2016	G	Remove and replace the damaged/breaking area of asphalt.		2016
160	Carriage Walk Park	Accessible Route - Exterior	Walk/Bike Path	Areas of up to 6% cross slope. Several areas have vegetation growing up through cracks in the asphalt creating potential changes in level.	2021	G	Remove and replace route to correct cross slope and cracks in the asphalt.		
169	Carriage Walk Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2021	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t		2008
168	Carriage Walk Park	Bench - Outdoor	Picnic Areas	Bench does not have an arm rest.	after 2021	G	When bench is replaced, install an accessible unit compliant with ODA 16.12.		
165	Carriage Walk Park	Picnic Tables	Picnic Areas	2 non-accessible picnic tables.	after 2016	G	Replace picnic tables with accessible units complying with ODA 16.5.		2016

# Centennial Park

**1209 Burr Oak Drive  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Nature preserve and park. Nature preserve is prairie-like setting with a wooden walkway and an observation area. Park is adjacent to Riley school.

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Grilling
- Nature Area w/ Boardwalk
- Outdoor Tennis Courts
- Parking Lot
- Picnic Area/Shelter
- Playground 2-12
- Seating Area
- Shared Use Soccer Field
- Special Use



2017	Centennial Park	Accessible Route - Exterior	Parking	The curb ramp from the accessible parking to the sidewalk has a 15.5% running slope for 4 ft.	after 2016	G	Remove and replace curb ramp with unit complying with ADAAG 4.7.	4373	2012
1982	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation overhangs lower than 80 inches into the path of travel.	after 2016	G	Develop a maintenance routine to ensure vegetation remains clear of the accessible route.	0	2008
1983	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 99 ft to 135 ft south of Burr Oak both paths have cross slope ranging from 3-4%. At 126 ft, the south bound lane is heaving from tree roots.	2021/2022	G	Remove and replace surface to correct cross slope to 2% or less.	0	2020/2021
1984	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 190 ft to 250 ft south of Burr Oak, south bound lane has 3-6% cross slope.	2021/2022	G	Since the north bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideli	0	2020
1985	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 200 ft to 242 ft, the north bound lane has cross slope of 3-4%.	2021/2022	G	Since the south bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideli	0	2020
1987	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	At 328 ft the path has a gap with vegetation growth creating a change in level.	2021/2022	G	Remove vegetation and seal gap.	0	2020
1988	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 359 ft to 392 ft the north bound lane has 5% cross slope.	2021/2022	G	Since the south bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideli	0	2020
1989	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	At 519 ft the drainage dip create a 15% run for 6 inches.	after 2021	G	Reconfigure drainage and replace this area of path to 8% or less running slope.	0	
1990	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	At 632 ft, the transition between the asphalt route and the boardwalk creates a 2 inch change in level.	after 2021	G	Create a gentle sloped entry not to exceed 5% to access the boardwalk. Ensure the 5% slope does not overlap with the cross slope of the main asphalt path.	0	
1993	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	The boards are beginning to warp and sag along the main route to overlook and within the shelter area creating a non level surface with cross slopes.	2021	G	Replace/repair boards.	0	
1994	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 650 ft to 716 ft, both lanes and 3-4% cross slope.	after 2021	G	Remove and replace path to reduce cross slope to 2% or less.	0	

1995	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 716 ft to 785 ft the north bound lane has 3-4% cross slope.	after 2021	G	Since the south bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideli	0	
1996	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 785 ft to 874 ft both lanes have 3-4% cross slope.	after 2021	G	Remove and replace surface to correct cross slope to 2% or less.	0	
1998	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 906 ft to 940 ft both lanes have 3-4% cross slope. From 974 ft to 1043 ft both lanes have 3-4% cross slope.	after 2021	G	Remove and replace path to reduce cross slope to 2% or less.	0	
1999	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 1043 ft to 1074 ft the north bound lane has 3-4% cross slope.	after 2021	G	Since the south bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideli	0	
2001	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	The transition between the asphalt path and the concrete sidewalk creates a 1 inch change in level.	after 2021	G	Remove and replace asphalt to create gentle slope of 5% or less flush with concrete.	0	
2002	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 0 ft to 10 ft east of fence line path has 6.6% cross slope.	after 2021	G	Remove and replace concrete to correct cross slope to 2% or less.	0	
2003	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 0 ft to 10 ft east of fence line vegetation overhangs lower than 80 inches into path.	after 2021	G	Develop maintenance routine to keep vegetation trimmed clear of accessible route.	0	2008
2004	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 10 ft to 146 ft the cross slope is 3-4%.	after 2021	G	Remove and replace concrete to correct cross to 2% or less.	0	
2005	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 146 ft to 181 ft the cross slope is 4-5%.	after 2021	G	Remove and replace concrete to correct cross to 2% or less.	0	
2006	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	At 286 ft, 312 ft, and 452 ft vegetation overhangs lower than 80 inches into path of travel.	2021/2022	G	Develop maintenance routine to keep vegetation trimmed clear of accessible route.	0	2008
2007	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 460 ft to 535 ft the cross slope is 3-4%. From 838 ft to 850 ft the cross slope is 3%.	after 2021	G	Remove and replace concrete to correct cross to 2% or less.	0	
2018	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 109 ft to 130 ft has 4.8% cross slope. From 109 ft to 159 ft the running slope ranging between 6-8%.	after 2021	G	Remove and replace this area of concrete to reduce cross slope and running slope to comply with ADAAG 4.3.7.	0	
2021	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 253 ft to 338 ft the cross slope is 3-4%.	after 2021	G	Remove and replace path to reduce cross slope to 2% or less.	0	



2022	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 358 ft to 378 ft the path has a 7% run and a cross slope of 3-6%.	after 2021	G	Reroute path to reduce the running slope to 5% or less and the cross slope to 2% or less.	0	
2023	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	From 378 ft to 398 ft the cross slope is 5%.	after 2021	G	Remove and replace path reducing cross slope to 2% or less.	0	
2025	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	At 32 ft east of school drive the path has 3% cross slope. From 96 ft to 191 ft the cross slope is 3-4%. From 314 ft to 324 ft the cross slope is 3%. From 354 ft to 720 ft the cross slope is 3-4%. From 720 ft to 833 ft the cross slope is 5-6%. From 833 ft	after 2021	G	Remove and replace these areas of path to correct cross slope to 2% or less and to eliminate change in level.	0	
2026	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	5 curb ramps do not have detectable warnings complying with ADAAG 4.29.2	after 2016	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2020
2027	Centennial Park	Accessible Route - Exterior	Walk/Bike Path	Area where sidewalk crosses park drive does not have detectable warnings complying with ADAAG 4.29.2.	2021/2022	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2020
2033	Centennial Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2008	Centennial Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the north east ball field.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the ball field boundary and team seating areas.	0	2010
2012	Centennial Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the ball field boundary or team seating area.	after 2016	G	Install an accessible route from the parking lot to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well.	0	2010

2024	Centennial Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field or to the non-fixed bleachers.	2009/2010	G	Install an accessible route to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. Include one 30 in x 48 in wheelchair seating space next to each bleacher compl	0	2010
2034	Centennial Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have clear space on at least one end and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to both benches and include a 30 inch by 48 inch clear space on the end of each bench.	0	
1986	Centennial Park	Bench - Outdoor	Walk/Bike Path	At 305 ft, the 2 benches do not have armrests and have seat heights of 16.5 inches. The clear space next to the north bench is obstructed by a bracket.	2021/2022	G	Considering the park path as a whole, only 50% of benches are required to be accessible. Replace the south bench with an accessible unit complying with ODA 16.12.	0	
1997	Centennial Park	Bench - Outdoor	Walk/Bike Path	The single bench does not have an arm rest and the seat height is 16.5 inches.	after 2021	G	Considering the park path as a whole, only 50% of benches are required to be accessible. Replace this bench with unit complying with ODA 16.12.	0	
2000	Centennial Park	Bench - Outdoor	Walk/Bike Path	At 1074 ft the 2 benches do not have armrests and have 16.5 inch seat heights. The clear space next to both benches is obstructed by large screws.	after 2021	G	Considering the park path as a whole, only 50% of benches are required to be accessible. Replace 1 bench with an accessible unit complying with ODA 16.12. Remove screws from clear space next to accessible bench.	0	
2019	Centennial Park	Bench - Outdoor	Walk/Bike Path	At 167 ft and 239 ft, each of the single benches do not have armrests or clear space and the seat heights are 14.5 inches.	after 2021	G	Replace both benches with accessible units complying with ODA 16.12.	0	
2020	Centennial Park	Bench - Outdoor	Walk/Bike Path	At 167 ft and 239 ft, each of the single benches do not have armrests or clear space and the seat heights are 14.5 inches.	after 2021	G	Install 30 inch by 48 inch level clear space on at least one end of both benches.	0	
2028	Centennial Park	Bench - Outdoor	Walk/Bike Path	The 4 benches do not have armrests, clear space on at least one end and the seat height is 20 inches.	after 2021	G	Replace at least 2 of the benches with accessible units complying with ODA 16.12.	0	
2029	Centennial Park	Bench - Outdoor	Walk/Bike Path	The 4 benches do not have armrests, clear space on at least one end and the seat height is 20 inches.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the accessible benches.	0	
2009	Centennial Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	2009/2010	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2010

2013	Centennial Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	2009/2010	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2010
2032	Centennial Park	Drinking Fountain	Walk/Bike Path	The drinking fountain provides only 26.5 inches of clear knee space and the water flow is not parallel to the front of the unit.	2009/2010	G	Replace drinking fountain with unit complying with ADAAG 4.15.	0	2010
1992	Centennial Park	Overlook/Viewing Area	Walk/Bike Path	The barrier fence at the overlook is 44.25 inches high.	after 2021	C	Lower a section of fence to less than 32 inches. The width of the section to be lowered is not identified in ODA 16.10; however a width of at least 36 inches is recommended.	0	
2014	Centennial Park	Picnic Tables	Picnic Areas	The 3 non fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2037	Centennial Park	Picnic Tables	Playground /Tot Lot	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2030	Centennial Park	Picnic Tables	Walk/Bike Path	The 2 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Replace both picnic tables with accessible units complying with ODA 16.5.	0	
2031	Centennial Park	Picnic Tables	Walk/Bike Path	The 2 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to both tables and include clear space complying with ODA 16.5.5 at the tables.	0	
2035	Centennial Park	Play components	Playground /Tot Lot	An accessible route and clear space is not provided for the sand digger.	after 2021	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	0	
2015	Centennial Park	Signage	Parking	The north space does not have signage.	2011/2012	G	Install parking signage complying with ADAAG 4.6 and IAC 400.310(c)(7).	4373	2012
2016	Centennial Park	Signage	Parking	The signage for the south 2 parking spaces is centered between space and access aisle.	2011/2012	G	Relocate both signs to front center of parking space according to IAC 400.310(c)(7).	4373	2012
2010	Centennial Park	Toilet - Portable	Ball Diamond	The portable toilet is not accessible and is not on an accessible route.	after 2021	C	Install an accessible portable toilet unit instead of, or in addition to, the current inaccessible unit.	0	
2011	Centennial Park	Toilet - Portable	Ball Diamond	The portable toilet is not accessible and is not on an accessible route.	2020/2021	C	Include route to portable toilet when accessible route to ball field is installed.	0	2017
1991	Centennial Park	Trash Receptacle	Walk/Bike Path	The fixed trash receptacle does not have a level clear space within reach.	after 2016	G	Relocate trash receptacle to a nearby location where the accessible route provides a level clear space complying with ODA 16.8.	0	2008

# Creekside Park

**Schaeffer and Nichols Roads  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Farthest northwest park in mixed residential and commercial neighborhood, Creekside is close to Nickol Knoll Golf Club, borders Buffalo Creek and is on both east and west sides of Schaeffer Road.

## **Features**

- Basketball Courts
- Bike/Walk Path
- Outdoor Tennis Courts
- Playground 5-12
- Sand Volleyball
- Tot Lot 2-5



2038	Creekside Park	Accessible Route - Exterior	Walk/Bike Path	The 4 curb ramps onto Schaeffer do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014/2015
2039	Creekside Park	Accessible Route - Exterior	Walk/Bike Path	The path linking the sidewalk and play areas has a 14% running slope for 20 ft.	after 2016	G	Reroute asphalt path to reduce the running slope to 1:20 maximum and a cross slope of 2% maximum.	0	2014/2015
2049	Creekside Park	Accessible Route - Exterior	Walk/Bike Path	From 421 ft to 431 ft the cross slope is up to 4%. From 483 ft to 493 ft the cross slope is 3-4%. At 600 ft - 622 ft, the path is cracking and breaking creating change in level. At 731 ft the path is cracking and breaking creating a 2 inch gap.	after 2016	G	Remove and replace these areas of asphalt to correct cross slope to 2% or less and eliminate changes in level and gaps.	0	2015
2050	Creekside Park	Accessible Route - Exterior	Walk/Bike Path	The bridge has 2.5 inch changes in level from the asphalt path and up to 1.5 inch space between boards.	after 2016	G	Create a gentle slope of asphalt not to exceed 5% up to a flush transition with concrete. Repair bridge to ensure spaces between boards are less than .5 inch.	0	2014/2015
2040	Creekside Park	Accessible Route - Playground	Playground /Tot Lot	Both concrete playground entries have 2 inch change in level between asphalt and concrete.	after 2021	G	Remove and replace concrete curb to create flush transition with asphalt path.	0	
2044	Creekside Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2047	Creekside Park	Accessible Route - Sport Court	Basketball Court	An accessible route is not provided to the basketball court. While the tennis courts can be used to access the basketball court, the path of travel is located in the area of sport activity where balls in play could hit a person trying to reach the basketb	after 2016	G	Install an accessible route from the park path to the basketball court.	0	2013/2014
2048	Creekside Park	Accessible Route - Sport Court	Volleyball Court	An accessible route is not provided to the sand volleyball court.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from the park path to the volleyball court.	0	

2041	Creekside Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have armrests, clear space on at least one end and are not on an accessible route.	after 2021	G	Replace both benches with units complying with ODA 16.12.	0	
2042	Creekside Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have armrests, clear space on at least one end and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to both benches and include a 30 inch by 48 inch clear space on the end of each bench.	0	
2045	Creekside Park	Bench - Outdoor	Walk/Bike Path	The 3 benches do not have armrests or clear space on one end.	after 2016	G	Replace at least 2 of the benches with accessible units complying with ODA 16.12.	0	2014/2015
2046	Creekside Park	Bench - Outdoor	Walk/Bike Path	The 3 benches do not have armrests or clear space on one end.	after 2016	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the accessible benches.	0	2014/2015
2043	Creekside Park	Picnic Tables	Playground /Tot Lot	The single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Cronin Park

## South and Vail

Arlington Heights, IL 60005

Park Hours: 5 AM-11 PM

## Details:

One of the oldest parks located in the center of town in a heavily residential neighborhood across from South Middle School. Mature landscaping.

## Features

- Bike/Walk Path
- Picnic Area/Shelter
- Playground 5-12
- Seating Area
- Tot Lot 2-5Tot



504	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Grove Street has running slope of 9.3%. No detectable warning complying with ADAAG 4.29.2 is provided.	after 2021	V	Remove and replace current curb ramp, regrade area and install curb ramp complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings.	0	
505	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Grove Street has running slope of 9.3%. No detectable warning complying with ADAAG 4.29.2 is provided.	after 2021	V	Remove and replace current curb ramp, regrade area and install curb ramp complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings.	0	
506	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	71 ft north of Grove Street cross slope is 3%. At 86 ft north of Grove Street the cross slope is 3%. At 193 ft there is a 1 inch gap between the concrete.	after 2021	G	Saw cut and remove area with gap. Repour concrete. When sidewalk is altered or renovated, ensure new installation complies with ADAAG 4.3, including cross slope of 2% or less.	0	
507	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto South Street has 5.6% cross slope and a 1 inch gap between concrete. No detectable warning complying with ADAAG 4.29.2 is provided.	after 2021	V	Remove and replace current curb ramp, regrade area and install curb ramp complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings.	0	
508	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Majority of path exceeds 2% cross slope, including several areas up to 8.5% cross slope.	after 2016	G	Remove and replace with sidewalk complying with ADAAG 4.3, including cross slope of 2% or less.	0	2006
509	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Vail Avenue does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
510	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Highland Avenue does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
511	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Grove Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	



512	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Highland Avenue has running slope of 12%. No detectable warning complying with ADAAG 4.29.2 is provided.	after 2021	V	Remove and replace current curb ramp, regrade area and install curb ramp complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings.	0	
513	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto South Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
515	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Large dip in asphalt surface between play areas creating a short section of 29% running slope.	after 2016	G	Eliminate severe running slope by filling in dip to make level with surrounding surface.	0	2006
516	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	Areas of asphalt path have 1-2 inch gaps in surface with vegetation growing through.	after 2016	G	When path is resurfaced, ensure gaps are filled.	0	2006
519	Cronin Park	Accessible Route - Exterior	Walk/Bike Path	8% cross slope for 5 ft.	after 2016	C	Remove and replace this portion with path complying with ADAAG 4.3, including 2% or less cross slope.	0	2006
502	Cronin Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2006
523	Cronin Park	Accessible Route - Playground	Playground /Tot Lot	2 play composites do not have transfer systems or ramps complying with ADA/ABA 1008.2. Digger is in the middle of sand and therefore does not have firm and stable clear space or an accessible route.	after 2016	G	This play ground is scheduled for replacement in 2005. When play components and composite structures are replaced, ensure accessible routes complying with ADA/ABA 1008.2.	0	2006
520	Cronin Park	Bench - Outdoor	Playground /Tot Lot	2 red benches do not have accessible clear space on at least one end.	after 2016	G	Install a 30 inch by 48 inch or larger clear space on at least one end of each bench.	0	2006
521	Cronin Park	Bench - Outdoor	Walk/Bike Path	2 black benches do not have accessible clear space on at least one end.	after 2016	G	Install a 30 inch by 48 inch or larger clear space on at least one end of each bench.	0	2006
517	Cronin Park	Picnic Tables	Picnic Areas	Single fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Replace the picnic table with unit complying with ODA 16.5.	0	

518	Cronin Park	Picnic Tables	Picnic Areas	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
514	Cronin Park	Stairs	Walk/Bike Path	Stairs do not have handrails.	after 2021	G	Install handrails complying with ADAAG 4.9.4.	0	

# Cypress Park

**Cypress and Arlington Heights Road  
Arlington Heights, IL 60005**

Park Hours: 5 AM-11 PM

## **Details:**

Community garden plots measuring 25' by 30' rented to resident gardeners. Multiple water sources. Leased from Village.

## **Features**

- Garden Plots
- Special Use



202	Cypress Park	Accessible Route - Exterior	Garden Plots	An accessible route from the parking lot to at least one garden plot and nearby water pump is not provided.	after 2016	O	Install an accessible route from the parking lot to at least one garden plot and the nearest water pump.		N/A
201	Cypress Park	Parking	Parking	The parking lot does not have a firm and stable surface, is not striped and does not have a designated accessible parking space. School parking lot.	after 2016	O	Install a firm and stable surface for the parking lot. Provide an accessible parking space complying with IAC 400.310(c), including signage.		N/A
P100	Cypress Park	Toilet - Portable	Walk/Bike Path	There is no portable toilet.	2019/2020	O	A portable toilet is needed		N/A

1590	Davis Street Service Center	Accessible Route - Exterior	Entrance	Vegetation is growing into accessible route, reducing the clear width.	after 2016	F	Develop maintenance routine to ensure vegetation is trimmed clear of accessible route.	0	2008
1673	Davis Street Service Center	Accessible Route - Exterior	Entrance	Path to front entrance is only 35 inches wide for 12 ft.	after 2021	F	Widen path at least 1 inch and preferably 25 inches.	0	
1644	Davis Street Service Center	Accessible Route - Exterior	Garage	Exterior ramp handrails are too high and are only provided on one side of the ramp.	after 2021	F	Remove current handrail. Install handrail complying with ADAAG 4.8.5 on both sides of ramp.	0	
1605	Davis Street Service Center	Accessible Route - Interior	Garage	Ramp from employee break room door to north west exit door has a 9.2% running slope. The east side of the ramp leading to the men's restroom has 8.6% running slope.	after 2021	F	If/when this area of the facility is renovated, regrade the ramp to 8% or less.	0	
1684	Davis Street Service Center	Accessible Route - Interior	Kitchen	Maneuvering space complying with ADAAG 4.2.3 is not provided due to the small dimensions of the room (52.5 inches wide by 74 inches deep).	after 2021	F	This facility is scheduled for renovation in 2005/2006. When facility is renovated, relocate kitchen to a larger room that will provide the required maneuvering space.	0	
1619	Davis Street Service Center	Bench - Indoor	Locker Room - Men's	An accessible bench complying with ADAAG 4.37 is not provided.	after 2021	F	Install an accessible bench complying with ADAAG 4.37.	0	
1630	Davis Street Service Center	Bench - Indoor	Locker Room - Women's	An accessible bench complying with ADAAG 4.37 is not provided.	after 2021	F	Install an accessible bench complying with ADAAG 4.37.	0	
1612	Davis Street Service Center	Dispenser - Paper Towel	Garage	The paper towel dispenser is 56 inches high.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1662	Davis Street Service Center	Dispenser - Paper Towel	Garage	Paper towel dispenser is 57 inches high.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1601	Davis Street Service Center	Dispenser - Paper Towel	Lounge	Paper towel dispenser is 51 inches high over counter.	after 2021	F	Since the reach is over an obstruction (counter), lower the paper towel dispenser to 44 inches maximum.	0	
1652	Davis Street Service Center	Dispenser - Paper Towel	Restroom - Men's Single User	Paper towel dispenser is 56 inches high.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1631	Davis Street Service Center	Dispenser - Sanitary	Locker Room - Women's	The sanitary napkin dispenser operating mechanisms require tight grasping and twisting of wrist.	after 2021	F	Replace dispenser with unit that does not requires tight grasping or twisting of wrist.	0	

1611	Davis Street Service Center	Dispenser - Soap	Garage	Soap dispenser is 65 inches high over 24 inch obstruction (sink).	after 2021	F	Since the reach is over an obstruction (sink), lower the soap dispenser to 44 inches maximum.	0	
1661	Davis Street Service Center	Dispenser - Soap	Garage	Soap dispenser is 62 inches high.	after 2021	F	Lower soap dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1623	Davis Street Service Center	Dispenser - Soap	Locker Room - Men's	Soap dispenser is 57 inches high over 18 inch reach (sink).	after 2021	F	Since the reach is over an obstruction (sink), lower the soap dispenser to 44 inches maximum.	0	
1635	Davis Street Service Center	Dispenser - Soap	Locker Room - Women's	Soap dispenser is 65 inches high over obstruction (sink).	after 2021	F	Since the reach is over an obstruction, lower the soap dispenser to 44 inches maximum.	0	
1680	Davis Street Service Center	Dispenser - Toilet Paper	Restroom - Unisex (Interior)	Toilet paper dispenser is too far from rear wall and is too high for the installation of grab bars.	after 2021	F	Relocate toilet paper dispenser to within 7-9 inches from front of toilet and either below or above grab bars when installed.	0	
1591	Davis Street Service Center	Door (Exterior)	Entrance	Exterior door requires 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1674	Davis Street Service Center	Door (Exterior)	Entrance	Exterior door requires 18 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1606	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 9 lbs of force to open. On the door exterior, the clear space has a running slope of 5.8% and is not level.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a level landing complying with ADAAG 4.13.6 on the exterior of door. The door opening force may be a programmatic barrier.	0	
1639	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 12 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1641	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 30 lbs of force to open. There is a 1 inch change in level at threshold.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a threshold ramp complying with ADAAG 4.5.2 on the exterior of door. Door opening force may be a programmatic barrier.	0	
1643	Davis Street Service Center	Door (Exterior)	Garage	Door requires 12 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1647	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 16 lbs of force to open. Once outside the door, there is a short ramp with a running slope of 30% with a 1.5 inch change in level at the door threshold.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, remove short ramp, install level clear space at door complying with ADAAG 4.13.6 and install a route from the landing complying with ADAAG 4.3 or ADAAG	0	

1665	Davis Street Service Center	Door (Exterior)	Garage	Exterior door on east wall could not be opened at time of assessment.	after 2021	F	This is a potential programmatic, employee and safety barrier. Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, fix door and ensure route on exterior is accessible.	0	
1666	Davis Street Service Center	Door (Exterior)	Garage	The exterior door requires 10 lbs of force to open and has a .75 inch change in level at exterior threshold.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a threshold ramp complying with ADAAG 4.5.2 and ADAAG 4.8. The door opening force is a potential programmatic barrier.	0	
1668	Davis Street Service Center	Door (Exterior)	Garage	The exterior door has a 1 inch change in level at threshold and a 12% running slope with no level landing at door.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a threshold ramp complying with ADAAG 4.5.2 and ADAAG 4.8. Install a level landing at door complying with ADAAG 4.13.6. The door opening force	0	
1704	Davis Street Service Center	Door (Exterior)	Garage	Exterior door has a knob handle.	after 2021	F	Replace knob with lever handle.	0	
1705	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 14 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1709	Davis Street Service Center	Door (Exterior)	Garage	Exterior door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1710	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 13 lbs of force to open. Once outside the door 2 steps lead to a ramp.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, remove the stairs and regrade ramp to comply with ADAAG 4.5.2 and ADAAG 4.8. Install a level landing at door complying with ADAAG 4.13.6. The door open	0	
1711	Davis Street Service Center	Door (Exterior)	Garage	Exterior door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1712	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 19 lbs of force to open. Immediately outside the door is a drainage area and a 6 inch change in level to grass.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install route complying with ADAAG 4.3 or ADAAG 4.8. Install a level landing at door complying with ADAAG 4.13.6. The door opening force is a potential	0	
1713	Davis Street Service Center	Door (Exterior)	Garage	Exterior door requires 9 lbs of force to open and no exterior accessible route is provided.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install route complying with ADAAG 4.3 or ADAAG 4.8. Install a level landing at door complying with ADAAG 4.13.6. The door opening force is a potential	0	
1714	Davis Street Service Center	Door (Exterior)	Garage	Exterior door has 1 inch change in level at door threshold.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a threshold ramp complying with ADAAG 4.5.2.	0	
1592	Davis Street Service Center	Door (Interior)	Entrance	Interior entrance door requires 7 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	

1675	Davis Street Service Center	Door (Interior)	Entrance	Door has knob handle and is only 30 inches wide.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	0	
1609	Davis Street Service Center	Door (Interior)	Garage	Sliding cage doors require 7 lbs of force to open.	after 2021	F	Potential programmatic or employee barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1637	Davis Street Service Center	Door (Interior)	Garage	Double door on north east side of carpentry shop requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1640	Davis Street Service Center	Door (Interior)	Garage	Closet has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1650	Davis Street Service Center	Door (Interior)	Garage	Door requires 7 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1615	Davis Street Service Center	Door (Interior)	Locker Room - Men's	Door requires 8 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1616	Davis Street Service Center	Door (Interior)	Locker Room - Men's	Second door in series requires 8 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1626	Davis Street Service Center	Door (Interior)	Locker Room - Women's	Door requires 8 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1627	Davis Street Service Center	Door (Interior)	Locker Room - Women's	Secong door in series requires 8 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1604	Davis Street Service Center	Door (Interior)	Lounge	Door requires 7 lbs to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1687	Davis Street Service Center	Door (Interior)	Lounge	The 4 doors into the employee break room have knob handles.	after 2021	F	Replace all 4 knobs with lever handles.	0	
1688	Davis Street Service Center	Door (Interior)	Lounge	Both north doors into employee break room require 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1599	Davis Street Service Center	Door (Interior)	Office	Door to office and door to garage area both have knob handles.	after 2021	F	Replace both knobs with lever handles.	0	
1677	Davis Street Service Center	Door (Interior)	Office	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1685	Davis Street Service Center	Door (Interior)	Office	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1593	Davis Street Service Center	Door (Interior)	Restroom - Men's Single User	Door requires 27 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	



1678	Davis Street Service Center	Door (Interior)	Restroom - Unisex (Interior)	The door has a knob handle, is only 25 inches wide and swings into the maneuvering space in the restroom.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door that swings out into the office with lever handle.	0	
1595	Davis Street Service Center	Door (Interior)	Restroom - Women's Single User	Door requires 27 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1690	Davis Street Service Center	Door (Interior)	Restroom - Women's Single User	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1691	Davis Street Service Center	Door (Interior)	Restroom - Women's Single User	Door requires 18 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1607	Davis Street Service Center	Door Opener - Garage	Garage	Bay door operating buttons are 60 inches high.	after 2021	F	Lower the operating buttons to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1645	Davis Street Service Center	Door Opener - Garage	Garage	Garage door opening buttons are 57 inches high.	after 2021	F	Lower buttons to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1646	Davis Street Service Center	Door Opener - Garage	Garage	Garage door opening buttons are 57 inches high.	after 2021	F	Lower buttons to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1649	Davis Street Service Center	Door Opener - Garage	Garage	All 5 bay door openers are mounted above 54 inches.	after 2021	F	Lower all 5 door openers to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1669	Davis Street Service Center	Door Opener - Garage	Garage	All 5 bay door openers are mounted above 54 inches.	after 2021	F	Lower all 5 door openers to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1706	Davis Street Service Center	Door Opener - Garage	Garage	Bay door opening buttons are 67 inches high.	after 2021	F	Lower buttons to 48 inches maximum. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1660	Davis Street Service Center	Drinking Fountain	Garage	The drinking fountain spout is 39 inches high and clear knee space is not provided underneath.	after 2021	F	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1597	Davis Street Service Center	Drinking Fountain	Lobby/Waiting Area	Drinking fountain has clear knee space .5 inches too low (26.5 inches).	after 2021	F	Raise the drinking fountain .5 inches.	0	

1697	Davis Street Service Center	Drinking Fountain	Lounge	The drinking fountain spout is 43 inches high and clear knee space is only 26 inches high.	after 2021	F	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
1664	Davis Street Service Center	First Aid	Garage	The control string for the emergency eye wash is 59 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the control string may be a requested accommodation.	0	
1620	Davis Street Service Center	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Men's	Grab bars in shower are 1 inch too high (37 inches).	after 2021	F	Lower grab bars to between 33-36 inches high.	0	
1636	Davis Street Service Center	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Women's	Grab bars in shower stall are 1 inch too high (37 inches).	after 2021	F	Lower grab bars to between 33-36 inches.	0	
1654	Davis Street Service Center	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Men's Single User	The grab bars are 1 inch too high (37 inches).	after 2021	F	Lower grab bars 1 inch.	0	
1681	Davis Street Service Center	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Unisex (Interior)	No grab bars are provided.	after 2021	F	Install grab bars complying with ADAAG 4.16.4 and ADAAG 4.26.	0	
1693	Davis Street Service Center	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Women's Single User	Only 1 grab bar is provided.	after 2021	F	Install grab bars complying with ADAAG 4.22 and ADAAG 4.26.	0	
1621	Davis Street Service Center	Hook	Locker Room - Men's	Clothes hook is 60 inches high.	after 2021	F	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1655	Davis Street Service Center	Hook	Restroom - Men's Single User	Clothes hook is 62 inches high.	after 2021	F	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1622	Davis Street Service Center	Lavatory	Locker Room - Men's	Lavatory is 2 inches too high (36 inches).	after 2021	F	Lower unit at least 2 inches while maintaining clear knee space required in ADAAG 4.19 (Figure 31).	0	
1632	Davis Street Service Center	Lavatory	Locker Room - Women's	The lavatory does not have pipe insulation.	after 2021	F	Install pipe insulation.	0	
1633	Davis Street Service Center	Lavatory	Locker Room - Women's	The lavatory only provides 26 inch high knee space.	after 2021	F	Raise the lavatory 1 inch to provide 27 inch clear knee space.	0	
1701	Davis Street Service Center	Lavatory	Restroom - Men's (Interior)	The lavatory does not provide clear knee space and requires the use of foot to operate.	after 2021	F	Replace lavatory or install a new lavatory with unit complying with ADAAG 4.19.	0	
1658	Davis Street Service Center	Lavatory	Restroom - Men's Single User	The lavatory only provides 26 inches of clear knee space.	after 2021	F	Raise the lavatory 1 inch to provide clear knee space complying with ADAAG 4.19.	0	

1659	Davis Street Service Center	Lavatory	Restroom - Men's Single User	The lavatory does not have pipe insulation.	after 2021	F	Install pipe insulation.	0	
1682	Davis Street Service Center	Lavatory	Restroom - Unisex (Interior)	The lavatory is not accessible.	after 2021	F	Replace lavatory with wall mounted unit complying with ADAAG 4.19. Ensure lavatory is at least 18 inches from centerline of toilet.	0	
1694	Davis Street Service Center	Lavatory	Restroom - Women's Single User	The lavatory is .5 inches too high.	after 2021	F	Lower the lavatory .5 inches.	0	
1695	Davis Street Service Center	Lavatory	Restroom - Women's Single User	The lavatory does not have pipe insulation.	after 2021	F	Install pipe insulation.	0	
1617	Davis Street Service Center	Lockers	Locker Room - Men's	Continuous benches block a 30 inch by 48 inch clear space for front approach to the lockers.	after 2021	F	Remove a 30 inch wide section of bench in front of the lockers.	0	
1618	Davis Street Service Center	Lockers	Locker Room - Men's	The locker latching mechanism requires tight pinching to operate.	after 2021	F	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4.	0	
1628	Davis Street Service Center	Lockers	Locker Room - Women's	Continuous benches block a 30 inch by 48 inch clear space for front approach to the lockers.	after 2021	F	Remove a 30 inch wide section of bench in front of the lockers.	0	
1629	Davis Street Service Center	Lockers	Locker Room - Women's	The locker latching mechanism requires tight pinching to operate.	after 2021	F	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4.	0	
1663	Davis Street Service Center	Mirror	Garage	Mirror is 48 inches high.	after 2021	F	Lower mirror at least 8 inches so the bottom of the reflective surface is 40 inches high.	0	
1624	Davis Street Service Center	Mirror	Locker Room - Men's	Mirror is 2 inches too high (42 inches).	after 2021	E	Lower mirror at least 2 inches so the bottom of the reflective surface is 40 inches or lower.	0	
1634	Davis Street Service Center	Mirror	Locker Room - Women's	Mirror is 2 inches too high (42 inches).	after 2021	E	Lower mirror at least 2 inches so that the bottom of the reflective surface is 40 inches or lower.	0	
1657	Davis Street Service Center	Mirror	Restroom - Men's Single User	Mirror is 3 inches too high (43 inches).	after 2021	E	Lower mirror at least 3 inches so the bottom edge of the reflective surface is 48 inches maximum.	0	
1683	Davis Street Service Center	Mirror	Restroom - Unisex (Interior)	Mirror is too high.	after 2021	F	Lower or replace mirror so that the bottom of the reflective surface is 40 inches high maximum.	0	
1696	Davis Street Service Center	Mirror	Restroom - Women's Single User	The mirror is 11 inches too high (51 inches).	after 2021	F	Lower mirror at least 11 inches so the bottom of the reflective surface is 40 inches high maximum.	0	

1588	Davis Street Service Center	Parking	Parking	An accessible parking space and access aisle are not provided in the south parking lot.	after 2021	F	Restripe parking lot to include at least one accessible parking space and access aisle complying with IAC 400.310(c).	0	
1589	Davis Street Service Center	Parking	Parking	The parking space is 97 inches wide and the access aisle is 95 inches wide.	after 2021	F	When parking lot is restriped ensure access aisle is at least 96 inches wide.	0	
1671	Davis Street Service Center	Parking	Parking	The 2 parking spaces designated as accessible do not have access aisles.	after 2021	F	Restripe parking lot to include 2 access aisles at least 96 inches wide immediately adjacent to the accessible parking spaces.	0	
1670	Davis Street Service Center	Picnic Tables	Picnic Areas	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1614	Davis Street Service Center	Signage	Locker Room - Men's	The accessible room identifying signage is 2 inches too low.	after 2021	F	Raise sign 2 inches.	0	
1672	Davis Street Service Center	Signage	Parking	Accessible parking signs are not provided for and centered at the front of each space.	after 2021	F	Install 2 accessible parking identifying signs complying with IAC 400.310(c)(7) at the front center of parking spaces.	0	
1698	Davis Street Service Center	Signage	Restroom - Men's (Interior)	Accessible room identifying signage is not provided.	after 2021	F	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1651	Davis Street Service Center	Signage	Restroom - Men's Single User	Accessible room identifying signage is 3 inches too high (63 inches).	after 2021	F	Lower sign 3 inches.	0	
1689	Davis Street Service Center	Signage	Restroom - Women's Single User	Accessible room identifying signage is not provided.	after 2021	F	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1610	Davis Street Service Center	Sink	Garage	Utility sink does not provide clear knee space for front approach.	after 2021	F	If/when an employee with a disability is hired to work in this area, replace current sink with or install a separate accessible sink complying with ADAAG 4.24.	0	
1600	Davis Street Service Center	Sink	Lounge	Sink counter is 36 inches high and no knee clearance for front approach is provided.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	
1613	Davis Street Service Center	Stairs	Garage	Stairs have open backs.	after 2021	F	Install backing to close risers.	0	
1648	Davis Street Service Center	Stairs	Garage	Stairs have open backs.	after 2021	F	Install backing to close risers.	0	
1703	Davis Street Service Center	Switch	Garage	No light switches currently work; the breaker box mounted at 69 inches is used to operate lights.	after 2021	F	Either fix light switches or lower breaker box to 48 inches.	0	

1686	Davis Street Service Center	Switch	Office	Fan switch is 56 inches high.	after 2021	F	Lower fan switch to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1608	Davis Street Service Center	Switch - Light	Garage	Light switches on columns/posts are up to 63 inches high.	after 2021	F	Lower switches to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1638	Davis Street Service Center	Switch - Light	Garage	Switches on south wall of carpentry shop up to 60 inches high over 24 inch obstruction (counter).	after 2021	F	Since the reach is over an obstruction, lower the switches to 44 inches maximum.	0	
1667	Davis Street Service Center	Switch - Light	Garage	Light switch is 57 inches high.	after 2021	F	Lower light switch to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1707	Davis Street Service Center	Switch - Light	Garage	Light switch is 58 inches high.	after 2021	F	Lower light switch to 48 inches maximum. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1598	Davis Street Service Center	Switch - Light	Supply/Storage Room	The operating mechanism for the light is a string which requires tight grasping and pinching. The string is 67 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the string and attaching a u-shaped handle may be a requested accommodation.	0	
1602	Davis Street Service Center	Telephone	Lounge	Staff telephone is 62 inches high.	after 2021	F	Lower the phone to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1642	Davis Street Service Center	Thermostat	Garage	Thermostat is 57 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1702	Davis Street Service Center	Thermostat	Garage	The 3 thermostats are 61 inches high.	after 2021	F	Lower thermostats to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1708	Davis Street Service Center	Thermostat	Garage	Thermostat is 55 inches high.	after 2021	F	Lower thermostat to 48 inches maximum. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1676	Davis Street Service Center	Thermostat	Lobby/Waiting Area	Thermostat is 60 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	

1603	Davis Street Service Center	Thermostat	Lounge	Thermostat is 59 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1625	Davis Street Service Center	Toilet	Locker Room - Men's	The toilet flush handle is on the enclosed side of the toilet.	after 2021	F	Relocate flush handle to wide side of toilet.	0	
1653	Davis Street Service Center	Toilet	Restroom - Men's Single User	Toilet centerline is 16 inches from side wall.	after 2021	F	Leave as is. Although the current ADAAG requires the toilet centerline to be exactly 18 inches from the sidewall, the new ADA/ABA provides a range of 16-18 inches.	0	
1679	Davis Street Service Center	Toilet	Restroom - Unisex (Interior)	The toilet is only 15.5 inches high and flush handle is on enclosed side of room.	after 2021	F	Replace toilet with wall mounted unit complying with ADAAG 4.16.3, including 17-19 seat height and flush handle on wide side of room.	0	
1594	Davis Street Service Center	Toilet Room	Restroom - Men's Single User	The restroom does not have accessible maneuvering space, grab bars, an accessible lavatory, mirror or paper towel dispenser.	after 2021	F	Install signage indicating location of accessible restroom in garage. If/when the room is altered, all changes must comply with ADAAG 4.22.	0	
1596	Davis Street Service Center	Toilet Room	Restroom - Women's Single User	The restroom does not have accessible maneuvering space, grab bars, an accessible lavatory, mirror or paper towel dispenser.	after 2021	F	Install signage indicating location of accessible restroom in garage. If/when the room is altered, all changes must comply with ADAAG 4.22.	0	
1699	Davis Street Service Center	Toilet Stall	Restroom - Men's (Interior)	The toilet stalls are not accessible.	after 2021	F	Combine both toilet stalls into one accessible stall complying with 4.17, including installing grab bars and relocating the toilet paper dispenser to within 7-9 inches of the front of the toilet.	0	
1692	Davis Street Service Center	Toilet Stall	Restroom - Women's Single User	The stall partitions do not provide for the required maneuvering space.	after 2021	F	Remove the stall partitions.	0	
1700	Davis Street Service Center	Urinal	Restroom - Men's (Interior)	The elongated rim on both urinals is 24 inches high.	after 2021	F	Lower at least one urinal so that the elongated rim is 17 inches high.	0	
1656	Davis Street Service Center	Urinal	Restroom - Men's Single User	The elongated urinal rim is 24 inches high.	after 2021	F	Lower urinal to 17 inches.	0	

# Dryden Park

**Rockwell and Dryden  
Arlington Heights, IL 60005**

Park Hours: 5 AM- 11 PM

## **Details:**

Dryden is an older park in center of town in a residential neighborhood of single-family homes and is adjacent to a school and church.

Dryden is composed of several parcels acquired over a 50-year period. Summer outdoor tennis lessons are held on the tennis courts. Mature landscaping.

## **Features**

- Ball Field
- Outdoor Tennis Courts
- Parking Lot
- Playground 5-12
- Seating Area
- Shared Use Soccer Field
- Tot Lot 2-5



1729	Dryden Park	Accessible Route - Exterior	Playground /Tot Lot	An accessible route to the play ground is not provided.	after 2016	G	Install an accessible route complying with ADAAG 4.3 from the park path to the play ground.	0	2006/2007
1719	Dryden Park	Accessible Route - Exterior	Walk/Bike Path	The route on the west side of the school has a cross slope of 6% next to the school door.	after 2016	G	Remove surface, add gravel fill to correct cross slope, install surface.	0	2006/2007
1720	Dryden Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	3920	2007
1721	Dryden Park	Accessible Route - Playground	Playground /Tot Lot	The play composite does not have a transfer system or ramp to access the 5 elevated components.	after 2016	G	This playground is scheduled for replacement in 2007. When replaced, ensure all aspects of playground, including the route to elevated play components and the transfer system or ramp comply with ADA/ABA 1008.	3920	2007
1728	Dryden Park	Accessible Route - Playground	Playground /Tot Lot	Pea gravel is not an accessible surface. There is no accessible entry into play area because of the wood barriers.	after 2016	G	Replace pea gravel with firm and stable surface complying with ADA/ABA 1008.2. When new surface is installed, ensure there is a means to avoid the wood barriers to enter the play area.	3920	2007
1733	Dryden Park	Accessible Route - Playground	Playground /Tot Lot	The ramp to the 4 elevated components is too steep at 12%.	after 2016	G	This playground is scheduled for replacement in 2007. When replaced, ensure all aspects of playground, including the route to elevated play components and the transfer system or ramp comply with ADA/ABA 1008.	3920	2007
1724	Dryden Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	2007/2008
1726	Dryden Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field on each team side.	after 2016	G	Install an accessible route from the park path to the field boundary on each team side.	0	2007/2008
1727	Dryden Park	Accessible Route - Playing Field	Soccer Field	An accessible route is not provided to the boundary of the soccer field.	after 2021	G	Install an accessible route from the park path to the field boundary.	0	
1718	Dryden Park	Accessible Route - Sport Court	Tennis Court	An accessible route is not provided to the south tennis courts.	2021	G	Install an accessible route complying with ADAAG 4.3 from the park path by school to the south gate.	0	



1734	Dryden Park	Bench - Outdoor	Playground /Tot Lot	The 3 benches at the tot lot do not have armrests, clear space on at least one end, and are not on an accessible route.	after 2016	G	Replace at least 2 of the benches with units complying with ODA 16.12.	3920	2007
1735	Dryden Park	Bench - Outdoor	Playground /Tot Lot	The 3 benches at the tot lot do not have armrests, clear space on at least one end, and are not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to at least 2 of the benches. Install a 30 inch by 48 inch clear space on at least one end of the benches on the accessible route.	3920	2007
1716	Dryden Park	Bench - Outdoor	Tennis Court	The 2 benches do not have armrests, clear space on at least one end and are not on an accessible route.	after 2016	G	Replace both benches with units complying with ODA 16.12.	0	2007/2008
1717	Dryden Park	Bench - Outdoor	Tennis Court	The 2 benches do not have armrests, clear space on at least one end and are not on an accessible route.	2021	G	Install an accessible route complying with ADAAG 4.3 to both benches. Install a 30 inch by 48 inch clear space on at least one end of both benches.	0	2007/2008
1725	Dryden Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2007/2008
1722	Dryden Park	Picnic Tables	Playground /Tot Lot	The single picnic table is not accessible and is not on an accessible route.	after 2021	G	Replace picnic table with unit complying with ODA 16.5.	0	
1723	Dryden Park	Picnic Tables	Playground /Tot Lot	The single picnic table is not accessible and is not on an accessible route.	after 2021	G	Relocate picnic table to a level area and install an accessible route complying with ADAAG 4.3 and clear space required by ODA 16.5.	0	
1730	Dryden Park	Picnic Tables	Playground /Tot Lot	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1715	Dryden Park	Signage	Parking	Accessible parking space is not signed.	after 2016	G	Install accessible parking sign complying with IAC 400.310(c)(7) at front center of accessible parking space.	0	2013/2014
1731	Dryden Park	Toilet - Portable	Playground /Tot Lot	The portable toilet is not accessible and is not on an accessible route.	after 2021	C	Install an accessible portable toilet unit instead of, or in addition to, the current inaccessible unit.	0	
1732	Dryden Park	Toilet - Portable	Playground /Tot Lot	The portable toilet is not accessible and is not on an accessible route.	after 2021	C	Install an accessible route complying with ADAAG 4.3 from the park path to the portable toilet.	0	

# Evergreen Park

**Grove and Gibbons**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Older park in south central part of town in older residential neighborhood. Mature landscaping. Surrounded by mature maple, linden and pine trees, the park's play area is tucked into the shaded east corner.

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Playground 5-12
- Seating Area
- Tot Lot 2-5



562	Evergreen Park	Accessible Route - Exterior	Walk/Bike Path	Where park path connects with east sidewalk the path has an 8% running slope.	after 2016	G	Either install handrails complying with ADAAG 4.8 and ADAAG 4.26 on both sides of path where running slope is 8% or reroute path to 5% or less running slope.	4621	2012
560	Evergreen Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
567	Evergreen Park	Accessible Route - Playground	Playground /Tot Lot	An accessible route into the playground is not provided.	after 2016	G	Add a concrete sloped entry complying with ADA/ABA 1008.2 and ADAAG 4.3 from asphalt path into wood fill playground surface.	4380	2012
574	Evergreen Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary.	0	2012
568	Evergreen Park	Accessible Route - Sport Court	Basketball Court	Path connecting south west corner of basketball court to sidewalk has a 7% running slope.	after 2016	G	When path is altered, ensure compliance with ADA/ABA 206.2.2 and ADAAG 4.3. Since the court can be accessed on the north side, changes are not required until renovation unless identified as a program accessibility barrier.	4621	2012
569	Evergreen Park	Bench - Outdoor	Basketball Court	2 wood benches do not have an armrest or clear space on at least one side of each for wheelchair seating. Neither bench is connected to an accessible route.	after 2016	G	When benches are replaced, install units complying with ODA 16.12, including at least one armrest per bench.	0	2012
570	Evergreen Park	Bench - Outdoor	Basketball Court	2 wood benches do not have an armrest or clear space on at least one side of each for wheelchair seating. Neither bench is connected to an accessible route.	after 2016	G	Install an accessible route to each bench from the current asphalt path. Install a minimum 30 inch by 48 inch clear space on at least one side of each bench.	0	2012
571	Evergreen Park	Bench - Outdoor	Playground /Tot Lot	3 red benches do not have clear space on at least one end of each for wheelchair seating.	after 2016	G	Install a 30 inch by 48 inch minimum clear space next to at least 2 of the benches.	0	2012
576	Evergreen Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2012

563	Evergreen Park	Drinking Fountain	Walk/Bike Path	Drinking fountain is not accessible and is not on an accessible route.	after 2016	G	Replace drinking fountain with unit complying with ADAAG 4.15.	0	2012
564	Evergreen Park	Drinking Fountain	Walk/Bike Path	Drinking fountain is not accessible and is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the drinking fountain.	0	2012
565	Evergreen Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	G	Replace picnic table with unit complying with ODA 16.5.	0	2012
566	Evergreen Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to picnic table and ensure accessible clear space at table complying with ODA 16.5.5.	0	2012
561	Evergreen Park	Play components	Playground /Tot Lot	The sand digger does not have a clear floor space and the accessible route does not extend to the digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	0	2012
572	Evergreen Park	Toilet - Portable	Walk/Bike Path	Single portable toilet is not accessible and is not on an accessible route.	after 2021	C	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
573	Evergreen Park	Toilet - Portable	Walk/Bike Path	Single portable toilet is not accessible and is not on an accessible route.	after 2021	C	Install an accessible route complying with ADAAG 4.3 to portable toilet.	0	

# Falcon Park

**Goebbert and Falcon  
Arlington Heights, IL 60005**

Park Hours: 5 AM-11 PM

## Features

- Basketball Courts
- Picnic Area/Shelter
- Playground 2-12



137	Falcon Park	Accessible Route - Exterior	Walk/Bike Path	Transition from sidewalk 1 inch change in level and 1 inch gap between surfaces. Running slope up to 14%. Cross slope up to 5.2%.	2015	G	Reroute asphalt path to reduce the running slope to 1:20 maximum and a cross slope of 2% maximum. When the path is rerouted, ensure a flush transition between the sidewalk and path.		2013/2014
138	Falcon Park	Bench - Outdoor	Basketball Court	Bench does not have an armrest and the seat is 3-5 inches too high. The bench is 5 ft from the accessible route and there is no clear space for wheelchair seating next to the bench.	2015	G	Replace bench with unit complying with ODA 16.12.		2013/2014
247	Falcon Park	Bench - Outdoor	Basketball Court	The bench is not on an accessible route and does not have clear space on one side.	after 2016	G	Install firm and stable route to bench, including a 30 in x 48 in clear space for wheelchair seating on at least one side.		2013/2014
136	Falcon Park	Picnic Tables	Picnic Areas	4 picnic tables; none are accessible.	2015	G	Install at least 2 accessible picnic tables complying with ODA 16.5, ensuring at least 50% of the picnic tables are accessible.		2013/2014
141	Falcon Park	Picnic Tables	Picnic Areas	There is no accessible route to the picnic tables.	2015	G	Install an accessible route to the picnic tables complying with ADAAG 4.3 and clear space around the table complying with ODA 16.5.5.		2013/2014

# Festival Park

**Chestnut and Hawthorne  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Small park leased from the Village in the center of town in a heavily residential area.

Mature landscaping. The charming gazebo has been the site of weddings and is a gathering place for neighbors who were instrumental in the creation of this corner park. Mature trees provide shade for the play equipment.

## **Features**

- Picnic Area/Shelter
- Playground 2-12
- Seating Area



345	Festival Park	Accessible Route - Exterior	Parking	Curb ramp has up to 14% running slope. No detectable warning.	2017	V	Regrade curb cut to a running slope of 8% or less and complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This require	0	2013/2014
346	Festival Park	Accessible Route - Exterior	Walk/Bike Path	Running slope is 6%.	2016	G	Either install handrails complying with ADAAG 4.8 and ADAAG 4.26 or remove and replace route to correct running slope to 5% or less.	4382	2013/2014
352	Festival Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2010	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
349	Festival Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches are not on accessible routes and do not have clear space on at least one end of each.	2016	G	Install an accessible route complying with ADAAG 4.3 to each bench. Install at minimum a 30 inch by 48 inch clear space on at least one side of each bench.	0	2011/2012
348	Festival Park	Drinking Fountain	Picnic Areas	Drinking fountain requires 10 lbs of force to operate, is 6 inches from the leading edge and does not have knee clearance for a forward approach.	2016	G	Replace drinking fountain with an accessible unit complying with ADAAG 4.15.	4382	2013
350	Festival Park	Gazebo	Picnic Areas	No accessible route into gazebo; only stairs.	2015/2016	G	Install a ramp complying with ADAAG 4.8 into the gazebo.	0	2015
347	Festival Park	Picnic Tables	Picnic Areas	3 picnic tables do not have accessible wheelchair seating spaces.	2015	G	Replace at least 50%, but not less than 2, picnic tables with accessible units complying with ODA 16.5.	0	2011/2012
351	Festival Park	Trash Receptacle	Picnic Areas	Non-fixed trash receptacle is not located immediately adjacent to accessible route within accessible reach range.	2015	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2011/2012



# Flentie Park

**Mulberry and Birchwood  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

First leased, then purchased from SD#23. Located in the northeastern part of town in a heavily residential newer neighborhood. Adjacent to Lake Arlington. Mature landscaping.

## **Features**

- Ball Field
- Bike/Walk Path
- Playground 5-12
- Sand Volleyball
- Tot Lot 2-5



2061	Flentie Park	Accessible Route - Exterior	Walk/Bike Path	The entire path has areas of 3-6% cross slope and approx. 80 ft where asphalt is breaking.	after 2021	G	Remove and replace path, correcting cross slope to 2% or less.	0	
2062	Flentie Park	Accessible Route - Exterior	Walk/Bike Path	Detectable warnings are not provided on east and west side of park where path enters street.	after 2016	G	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2013/2014
2056	Flentie Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose		G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2059	Flentie Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	4323	2010
2053	Flentie Park	Accessible Route - Sport Court	Basketball Court	There is a .5 inch change in level between the basketball court and the park path.	after 2016	G	Create a gentle slope on asphalt path not to exceed 5% to bring the path flush with the court.	0	2009/2010
2058	Flentie Park	Accessible Route - Sport Court	Volleyball Court	An accessible route is not provided to the sand volleyball court.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from the park path to the volleyball court.	0	
2051	Flentie Park	Bench - Outdoor	Basketball Court	The 2 benches do not have armrests or a clear space on at least one end. Both benches have a 2 inch change in level at the transition of the concrete bench pad and the asphalt path.	after 2021	G	Replace both benches with accessible units complying with ODA 16.12.	0	
2052	Flentie Park	Bench - Outdoor	Basketball Court	The 2 benches do not have armrests or a clear space on at least one end. Both benches have a 2 inch change in level at the transition of the concrete bench pad and the asphalt path.	after 2021	G	Remove and replace concrete bench pad flush with park path. Include a 30 inch by 48 inch clear space complying with ODA 16.5.7 on at least one end of both benches.	0	

2063	Flentie Park	Bench - Outdoor	Walk/Bike Path	The single resting bench does not have an armrest or clear space on at least one end. The seat height is 20 inches.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
2064	Flentie Park	Bench - Outdoor	Walk/Bike Path	The single resting bench does not have an armrest or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.	0	
2060	Flentie Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4323	2010
2054	Flentie Park	Drinking Fountain	Basketball Court	The drinking fountain provides only 26 inches of clear knee space and requires 9 lbs of force to operate. There is a .5 inch change in level from the park path to the concrete pad.	after 2021	G	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
2055	Flentie Park	Drinking Fountain	Basketball Court	The drinking fountain provides only 26 inches of clear knee space and requires 9 lbs of force to operate. There is a .5 inch change in level from the park path to the concrete pad.	after 2021	G	Create a gentle slope on asphalt path not to exceed 5% to bring the path flush with the court.	0	
2057	Flentie Park	Picnic Tables	Playground /Tot Lot	The two non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Forest View Racquet & Fitness Club

**800 East Falcon Drive  
Arlington Heights, IL 60005**

Phone: 847-640-2574

Fax: 847-577-3055

Park Hours: Sept-May M-F 6:30 AM-10 PM, Sa 7:30 AM-9 PM,  
Su 7:30 AM-8 PM; Jun-Aug M-F 6:30 AM-10 PM, Sa & Su 8  
AM-1 PM

## **Details:**

Forest View Racquet and Fitness Club serves tennis players in south Arlington Heights.

Professional instructors hold classes for individuals and groups of all ages. Private club amenities include locker rooms, with saunas and whirlpools, pro shop, lounge, nursery care, leagues and tournaments and permanent court time.

## **Features**

- Fitness Center
- Fitness Programs
- Indoor Racquetball
- Indoor Tennis
- Office/Field House
- Outdoor Lighted Tennis Courts
- Outdoor Tennis Courts
- Parking Lot
- Public Restrooms
- Special Use



2386	Forest View Racquet & Fitness Club	Accessible Route - Exterior	Entrance	The large curb cut directly in front of the building entrance has a 14% running slope and a detectable warning is not provided.	after 2021	V	Remove and replace curb ramp, ensuring new installation complies with ADAAG 4.7.	0	
2379	Forest View Racquet & Fitness Club	Accessible Route - Exterior	Parking	Curb ramp to outdoor tennis courts has 9% running slope and 12% cross slope. There is a 1 inch change in level between the curb and the curb ramp. No detectable warning is provided.	after 2016	C	Remove and replace curb ramp, ensuring new installation complies with ADAAG 4.7.	4469	2013
2380	Forest View Racquet & Fitness Club	Accessible Route - Exterior	Parking	The curb ramp from the parking lot to the sidewalk in front of the building has a 9.4% running slope and a 23.6% cross slope. A detectable warning is not provided.	after 2016	C	Remove and replace curb ramp, ensuring new installation complies with ADAAG 4.7.	3925	2009
2385	Forest View Racquet & Fitness Club	Accessible Route - Exterior	Parking	Tree branches overhang lower than 80 inches into path of travel.	after 2016	C	Develop a maintenance routine to ensure vegetation remains clear and above 80 inches of route.	0	2007
2463	Forest View Racquet & Fitness Club	Accessible Route - Exterior	Walk/Bike Path	The route has a 12 ft section of 7.6% running slope and narrows to 38 inches next to the drainage basin.	after 2016	C	Remove and replace route ensuring compliance with ADAAG 4.3.	3925	2009
2457	Forest View Racquet & Fitness Club	Accessible Route - Interior	Exercise/Dance Room	Clear floor space complying with ADA/ABA 1004 is not provided at the equipment.	after 2021	C	Redistribute/reconfigure exercise equipment to ensure clear space complying with ADA/ABA 1004.	0	
2394	Forest View Racquet & Fitness Club	Accessible Route - Interior	Pro Shop	Non-fixed objects reduce the route in the seating/product area to 25 inches wide in some areas.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2381	Forest View Racquet & Fitness Club	Accessible Route - Sport Court	Tennis Court	North gate to tennis courts requires 7 lbs of force to open.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4469	2013
2938	Forest View Racquet & Fitness Club	Area of Rescue Assistance	Area of Rescue Assistance	An area of rescue assistance is not designated.	after 2021	A	Provide an area of rescue assistance complying with ADAAG 4.3.11.	0	
2453	Forest View Racquet & Fitness Club	Bench - Indoor	Locker Room - Men's	An accessible bench is not provided.	after 2021	C	Install at least one bench complying with ADAAG 4.37	0	
2425	Forest View Racquet & Fitness Club	Bench - Indoor	Locker Room - Women's	An accessible bench is not provided.	after 2021	C	Install at least one bench complying with ADAAG 4.37	0	

2390	Forest View Racquet & Fitness Club	Bench - Outdoor	Lobby/Waiting Area	The bench does not have an armrest and does not have clear space on at least one end.	after 2021	C	Replace bench with unit complying with ODA 16.12.	0	
2415	Forest View Racquet & Fitness Club	Bench - Outdoor	Nursery	The 2 non-fixed benches do not have arm rests or back rests.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2460	Forest View Racquet & Fitness Club	Counter	Exercise/Dance Room	The counter to the main office is 43 inches high.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the pro shop counter to 36 inches or less.	0	
2441	Forest View Racquet & Fitness Club	Counter	Locker Room - Men's	Several counters are provided; however none provide accessible knee clearance.	after 2021	C	Remove counter skirt in at least one 30-inch wide area to provide knee and toe clearance.	0	
2388	Forest View Racquet & Fitness Club	Counter	Pro Shop	The service counter is 40 inches high.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the pro shop counter to 36 inches or less.	0	
2406	Forest View Racquet & Fitness Club	Dispenser - Paper Towel	Restroom - Men's Single User	The paper towel dispenser is too high at 64 inches.	after 2016	C	Depending on ages of children using this facility, lower paper towel dispenser to according to the table in ADAAG appendix A 4.2.5 and A4.2.6.	0	2009
2413	Forest View Racquet & Fitness Club	Dispenser - Paper Towel	Restroom - Women's Single User	The paper towel dispenser is too high at 64 inches.	after 2016	C	Depending on ages of children using this facility, lower paper towel dispenser to according to the table in ADAAG appendix A 4.2.5 and A4.2.6.	0	2009
2448	Forest View Racquet & Fitness Club	Dispenser - Soap	Locker Room - Men's	The soap dispensers are 57.5 inches high over 21 inch reach (sink).	after 2021	B	Since the reach is over an obstruction (sink counter), lower at least 1 dispenser to 44 inches.	0	
2432	Forest View Racquet & Fitness Club	Dispenser - Soap	Locker Room - Women's	The soap dispensers are 61 inches high over 21 inch reach (sink).	after 2021	C	Since the reach is over an obstruction (sink counter), lower at least 1 dispenser to 44 inches.	0	
2407	Forest View Racquet & Fitness Club	Dispenser - Soap	Restroom - Men's Single User	The soap dispenser is 59 inches high.	after 2016	C	Depending on ages of children using this facility, lower soap dispenser to according to the table in ADAAG appendix A 4.2.5 and A4.2.6.	0	2009
2414	Forest View Racquet & Fitness Club	Dispenser - Soap	Restroom - Women's Single User	The soap dispenser is too high at 59 inches.	after 2016	C	Depending on ages of children using this facility, lower soap dispenser to according to the table in ADAAG appendix A 4.2.5 and A4.2.6.	0	2009
2421	Forest View Racquet & Fitness Club	Door (Exterior)	Hallway	The exterior door requires 20 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2436	Forest View Racquet & Fitness Club	Door (Exterior)	Hallway	Double doors require 17 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

2424	Forest View Racquet & Fitness Club	Door (Exterior)	Tennis Court	The 2 exterior doors do not have routes outside.	after 2021	A	Review safety requirements for egress in case of fire. If these exits are determined to be safety exits, install an accessible route complying with ADAAG 4.3 on the exterior of the door(s).	0	
2387	Forest View Racquet & Fitness Club	Door (Interior)	Entrance	Both the interior and exterior sets of double leaf entrance doors require 20 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware. The exterior door opening force is a potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2456	Forest View Racquet & Fitness Club	Door (Interior)	Exercise/Dance Room	Door requires 14 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2458	Forest View Racquet & Fitness Club	Door (Interior)	Exercise/Dance Room	Office and storage doors in exercise room have knob handles.	after 2021	F	Replace both knobs with lever handles.	0	
2459	Forest View Racquet & Fitness Club	Door (Interior)	Exercise/Dance Room	Door to main office is only 30 inches wide and has a knob handle.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	0	
2422	Forest View Racquet & Fitness Club	Door (Interior)	Hallway	Door from hallway to tennis courts requires 20 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2423	Forest View Racquet & Fitness Club	Door (Interior)	Lobby/Waiting Area	Door from lobby to tennis courts requires 15 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2434	Forest View Racquet & Fitness Club	Door (Interior)	Lobby/Waiting Area	Door from lobby to east hallway has knob handle.	after 2021	C	Replace knob with lever handle.	0	
2440	Forest View Racquet & Fitness Club	Door (Interior)	Locker Room - Men's	The west and middle door to the locker room require 8-10 lbs of force to open.	after 2021	C	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2435	Forest View Racquet & Fitness Club	Door (Interior)	Maintenance Room	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
2396	Forest View Racquet & Fitness Club	Door (Interior)	Nursery	Door is only 30 inches wide and has a knob handle.	after 2016	C	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	2831	2010
2395	Forest View Racquet & Fitness Club	Door (Interior)	Office	Door width is only 29 inches and door has knob handle.	after 2021	C	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	0	
2416	Forest View Racquet & Fitness Club	Door (Interior)	Office	The clear width at the door frame is only 29 inches and the door has a knob handle.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	0	
2419	Forest View Racquet & Fitness Club	Door (Interior)	Racquetball Court	The doors to courts 3-8 are only 24 inches wide, 75.5 inches high, and require 11-15 lbs of force to open.	after 2021	C	Widen door frames to ensure a clear space of at least 32 inches when new doors are installed. Install doors with lever handles. Ensure doors require less than 5 lbs of force to open.	0	

2401	Forest View Racquet & Fitness Club	Door (Interior)	Restroom - Men's Single User	The clear width at the door frame is only 29 inches. The door opens into the required clear space inside the restroom.	after 2016	C	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Change the door swing so that it swings into the nursery and not the restroom. Install door with lever handle.	2831	2010
2409	Forest View Racquet & Fitness Club	Door (Interior)	Restroom - Women's Single User	The clear width at the door frame is only 29 inches. The door opens into the required clear space inside the restroom.	after 2016	B	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Change the door swing so that it swings into the nursery and not the restroom. Install door with lever handle.	2831	2010
2418	Forest View Racquet & Fitness Club	Door (Interior)	Supply/Storage Room	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
2454	Forest View Racquet & Fitness Club	Dressing/Fitting Stall	Lounge	The drinking fountain spout is 42 inches high and requires 6 lbs of force to operate. Knee clearance is not provided.	after 2016	C	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	2011
2392	Forest View Racquet & Fitness Club	Drinking Fountain	Lobby/Waiting Area	The drinking fountain spout is 44 inches high and requires 10 lbs of force to operate. Knee clearance is not provided.	after 2016	C	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	2011
2382	Forest View Racquet & Fitness Club	Drinking Fountain	Tennis Court	The round multi-spout drinking fountain has a 1.5 inch change in level between the concrete pad and the brick pavers.	after 2016	C	Remove and replace brick pavers flush with concrete pad.	4469	2013
2384	Forest View Racquet & Fitness Club	Drinking Fountain	Tennis Court	The round multi-spout drinking fountain has a .5 inch change in level between the concrete pad and the concrete sidewalk.	after 2016	B	Bevel the concrete next to the concrete pad to comply with ADAAG 4.5.2.	4469	2013
2452	Forest View Racquet & Fitness Club	Dryer	Locker Room - Men's	The 2 dryers are 69 inches high.	after 2021	F	Lower at least one dryer to 48 inches.	0	
2450	Forest View Racquet & Fitness Club	Entry (Pool, Spa, Wading Pool, etc)	Lobby/Waiting Area	The spa does not have an accessible route or an accessible entry.	after 2016	O	Consult with engineer and/or architect to determine feasibility of altering spa room to comply with ADA/ABA 1009.	0	2011
2430	Forest View Racquet & Fitness Club	Entry (Pool, Spa, Wading Pool, etc)	Locker Room - Women's	The spa does not have an accessible route or an accessible entry.	after 2016	O	Consult with engineer and/or architect to determine feasibility of altering spa room to comply with ADA/ABA 1009.	0	2011
2403	Forest View Racquet & Fitness Club	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Men's Single User	Grab bars are not provided.	after 2016	C	Install grab bar on side and rear wall complying with ADAAG 4.16.7(3) and ADAAG 4.26 and Figure 29.	2831	2010



2410	Forest View Racquet & Fitness Club	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Women's Single User	Grab bars are not provided.	after 2016	C	Install grab bar on side and rear wall complying with ADAAG 4.16.7(3) and ADAAG 4.26 and Figure 29.	2831	2010
2389	Forest View Racquet & Fitness Club	Handrails/Grab Bars/Tub & Shower Seat	Stairwell	The stair handrail next to the wall is 2 inches from the wall. Handrail extensions are not provided.	after 2021	C	Install handrail extensions at top and bottom of stairs. Currently, ADAAG 4.9.4(3) requires handrails to be 1.5 inches from the wall, the new ADA/ABA 505.5 changes the requirement to a minimum of 1.5 inches.	0	
2420	Forest View Racquet & Fitness Club	Handrails/Grab Bars/Tub & Shower Seat	Stairwell	The stair handrails are only 29 inches high. The space between the handrail and the south wall is 3 inches. Handrail extensions are not provided.	after 2021	C	Raise handrails to between 34-38 inches above stair nosing. Currently ADAAG 4.9.4(3) requires the space between handrail and wall to be 1.5 inches exactly, the new ADA/ABA 505.5 sets the 1.5 inch space as a minimum requirement.	0	
2437	Forest View Racquet & Fitness Club	Handrails/Grab Bars/Tub & Shower Seat	Stairwell	The stair handrails are only 29 inches high. The space between the handrail and the south wall is 3 inches. Handrail extensions are not provided.	after 2021	C	Raise handrails to between 34-38 inches above stair nosing. Currently ADAAG 4.9.4(3) requires the space between handrail and wall to be 1.5 inches exactly, the new ADA/ABA 505.5 sets the 1.5 inch space as a minimum requirement.	0	
2447	Forest View Racquet & Fitness Club	Lavatory	Locker Room - Men's	The lavatories do not have pipe insulation and only provide 25 inches of knee clearance.	after 2021	C	Raise at least one lavatory to comply with ADAAG 4.19 for rim height and knee clearance. Install pipe insulation.	0	
2428	Forest View Racquet & Fitness Club	Lavatory	Locker Room - Women's	The lavatories do not have pipe insulation and only provide 25 inches of knee clearance. Water only stays on for 3 seconds.	after 2021	C	Raise at least one lavatory to comply with ADAAG 4.19 for rim height and knee clearance. Install pipe insulation and adjust self-closing valve so the water stays on at least 10 seconds.	0	
2404	Forest View Racquet & Fitness Club	Lavatory	Restroom - Men's Single User	The lavatory rim is 32 inches high. Pipe insulation is not provided.	2017/2018	C	For a children's environment the lavatory should be lowered at least 1 inch. Install pipe insulation	2831	2010
2411	Forest View Racquet & Fitness Club	Lavatory	Restroom - Women's Single User	The lavatory rim is 32 inches high. Pipe insulation is not provided.	2017/2018	C	For a children's environment the lavatory should be lowered at least 1 inch. Install pipe insulation.	2831	2010
2443	Forest View Racquet & Fitness Club	Lockers	Locker Room - Men's	The benches obstruct the required 30 inch by 48 inch clear space in front of the lockers.	after 2021	C	Remove a 30 inch wide section of bench in front of the lockers.	0	
2444	Forest View Racquet & Fitness Club	Lockers	Locker Room - Men's	The hooks, shelves and clothes bar are between 61-65.5 inches high.	after 2021	C	Lower the hooks and shelves in at least 5% of the lockers or replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	

2426	Forest View Racquet & Fitness Club	Lockers	Locker Room - Women's	The locker hooks are 59 inches high and the locker clothing bars are 61 inches high.	after 2021	C	Lower the hooks and shelves in at least 5% of the lockers or replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	
2442	Forest View Racquet & Fitness Club	Mirror	Locker Room - Men's	Three mirrors above counters are 45.75 inches high.	after 2021	C	Lower at least one mirror so the bottom of the reflective surface is 40 inches or lower. This mirror should be at the area of counter where accessible knee space is provided.	0	
2405	Forest View Racquet & Fitness Club	Mirror	Restroom - Men's Single User	The mirror is too high at 48 inches.	after 2016	C	Lower mirror so the bottom of the reflective surface is 34 inches or lower.	0	2009
2412	Forest View Racquet & Fitness Club	Mirror	Restroom - Women's Single User	The mirror is too high at 48 inches.	after 2016	C	Lower mirror so the bottom of the reflective surface is 34 inches or lower.	0	2009
2378	Forest View Racquet & Fitness Club	Parking	Parking	The parking space has 33 spaces, plus 2 spaces designated as accessible. Neither of the spaces or access aisles are compliant. The south east space is only 94 inches wide and the access aisles are only 39 inches and 48 inches wide. The north space is only	after 2016	C	Restripe the parking lot to include 2 accessible parking spaces and 2 access aisles complying with IAC 400.310(c).	3925	2013
2383	Forest View Racquet & Fitness Club	Picnic Tables	Tennis Court	The 6 non-fixed tables are not accessible.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	3925	2013
2451	Forest View Racquet & Fitness Club	Sauna	Lobby/Waiting Area	The sauna is not on an accessible route, the door is only 25 inches wide, there is a 1.5 inch change in level at the door threshold and maneuvering space and accessible bench is not provided within.	after 2021	C	Consult with engineer and/or architect to determine feasibility of altering spa room to comply with ADA/ABA 1009.		
2431	Forest View Racquet & Fitness Club	Sauna	Locker Room - Women's	The sauna is not on an accessible route, the door is only 29 inches wide, there is a 1.5 inch change in level at the door threshold and maneuvering space and accessible bench is not provided within.	after 2021	C	Consult with engineer and/or architect to determine feasibility of altering spa room to comply with ADA/ABA 1009.	0	

2449	Forest View Racquet & Fitness Club	Shower Room	Locker Room - Men's	An accessible shower is not provided.	after 2021	C	While ADAAG does not specifically address gang showers, an accessible shower should be created to facilitate program access. Lower at least one corner shower head and install grab bars on the two walls.	0	
2429	Forest View Racquet & Fitness Club	Shower Room	Locker Room - Women's	An accessible shower stall is not provided.	after 2021	C	Combine and reconfigure 2 showers to create an accessible shower complying with 4.21.	0	
2461	Forest View Racquet & Fitness Club	Signage	Exercise/Dance Room	Accessible room identifying signage is not provided.	after 2021	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2439	Forest View Racquet & Fitness Club	Signage	Locker Room - Men's	Accessible room identifying signage is not provided.	after 2021	C	Install signage complying with ADAAG 4.30 at all three locker room entrances.	0	
2433	Forest View Racquet & Fitness Club	Signage	Locker Room - Women's	Accessible room identifying signage is not provided.	after 2021	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2398	Forest View Racquet & Fitness Club	Signage	Nursery	Accessible room identifying signage is not provided for the nursery.	after 2021	C	Install room identifying signage complying with ADAAG 4.30.	0	
2399	Forest View Racquet & Fitness Club	Signage	Office	Accessible room identifying signage is not provided.	after 2021	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2417	Forest View Racquet & Fitness Club	Signage	Office	Accessible room identifying signage is not provided.	after 2021	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2400	Forest View Racquet & Fitness Club	Signage	Restroom - Men's Single User	Accessible room identifying signage is not provided.	after 2016	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2009
2408	Forest View Racquet & Fitness Club	Signage	Restroom - Women's Single User	Accessible room identifying signage is not provided.	after 2016	C	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2009
2397	Forest View Racquet & Fitness Club	Switch - Light	Nursery	Light switches are 55 inches high.	after 2021	C	Lower light switches to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2391	Forest View Racquet & Fitness Club	Telephone	Lobby/Waiting Area	The public pay phone does not have a TTY or volume control and the coin release is 63 inches high.	after 2016	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	2011
2402	Forest View Racquet & Fitness Club	Toilet	Restroom - Men's Single User	The flush handle is not on the open side of the toilet.	after 2016	C	Relocate flush handle to wide side of toilet.	2831	2010

2445	Forest View Racquet & Fitness Club	Toilet - Portable	Locker Room - Men's	An accessible toilet stall is not provided.	after 2021	C	Combine and reconfigure two toilet stalls to create one accessible stall complying with ADAAG 4.17.	0	
2427	Forest View Racquet & Fitness Club	Toilet Stall	Locker Room - Women's	An accessible toilet stall is not provided.	after 2021	C	Combine and reconfigure two toilet stalls to create one accessible stall complying with ADAAG 4.17.	0	
2446	Forest View Racquet & Fitness Club	Urinal	Locker Room - Men's	The elongated rim of both urinals is 7 inches too high (24 inches.)	after 2021	C	Lower at least one urinal so the elongated rim is 17 inches high.	0	
2393	Forest View Racquet & Fitness Club	Vending Machine	Lobby/Waiting Area	Money intake on chip machine is 59 inches high.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2455	Forest View Racquet & Fitness Club	Vending Machine	Lounge	Money intake on vending machine is 57 inches high.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Frontier Park

**1933 N. Kennicott  
Arlington Heights, IL 60004**

Phone: 847-577-3015

Fax: 847-577-3017

Park Hours: Office Hours: Monday - Friday, 1-5 PM; Saturday, 9 AM-12 PM; Park Hours: 5 AM-11:00 PM

## Details:

Large north park acquired in 1965 with adjacent parcels, Frontier Park is in a residential neighborhood and is next to Palatine Road.

This park has the Park District's north side maintenance service center, community center and outdoor pool. Mature landscaping with some wooded areas. Frontier is one of the busiest program centers in the Park District. A variety of preschool classes, youth activities, and adult programs are offered.

## Features

- Ball Field
- Banquet/Meeting Rooms
- Basketball Courts
- Bike/Walk Path
- Community Center
- Garden Plots
- Grilling
- Ice Rink
- Office/Field House
- Outdoor Lighted Tennis Courts
- Parking Lot
- Picnic Area/Shelter
- Playground 5-12
- Pool
- Public Restrooms
- Sand Volleyball
- Shared Use Soccer Field
- Special Use
- Tot Lot 2-5



1210	Frontier Park	Accessible Route - Exterior	Entrance	Entry route has 7 inch change in level.	after 2016	D	Install an accessible exterior route to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope. Install a level landing at the entry door.	0	2016
1212	Frontier Park	Accessible Route - Exterior	Entrance	The building does not have an accessible entry. This entry route has 7 inch change in level.	after 2016	D	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install an accessible exterior route to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	0	2016
1265	Frontier Park	Accessible Route - Exterior	Garden Plots	An accessible route from the park path to at least one garden plot and nearby water pump is not provided.	after 2016	G	Install an accessible route from the parking lot to at least one garden plot and the nearest water pump.	0	2016
1253	Frontier Park	Accessible Route - Exterior	Picnic Areas	There are five inaccessible non-fixed picnic tables at the picnic shelter. An accessible route is not provided to the picnic shelter.	after 2016	G	Install an accessible route complying with ADAAG 4.3 from the park path to the picnic shelter.	4625	2014
1351	Frontier Park	Accessible Route - Exterior	Swimming Pool	The pull knob latches on the black divider gates between water components requires tight grasping and pinching.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1354	Frontier Park	Accessible Route - Exterior	Swimming Pool	Pool deck has areas of 5% cross slope.	after 2021	G	When pool deck is replaced or resurfaced, correct cross slope to 2% or less.	0	
1248	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Beginning where path meets neighborhood drive and extending west toward the park circle drive the path has up to 3% cross slope and the asphalt is cracking and breaking causing a rough non-level surface.	after 2016	G	Remove path, add gravel fill to correct cross slope to 2% or less and install new path surface.	4625	2014
1252	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Near picnic shelter the asphalt path has 3.5% cross slope.	after 2016	G	Remove surface, add gravel fill to correct the cross slope to 2% or less and install new surface.	4625	2014
1255	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Asphalt path is disintegrating.	after 2016	G	Remove and replace asphalt in this area to comply with ADAAG 4.3.	4625	2014
1256	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Areas of up to 5.7% cross slope.	after 2016	G	Remove surface, add gravel fill to correct cross slope to 2% or less, install new surface.	4625	2014
1257	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp does not have detectable warning complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1284	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Path has area that is not passable due to disintegration of asphalt.	after 2016	G	Install new asphalt path complying with ADAAG 4.3.	4625	2014

1285	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	1 inch change in level by concrete sidewalk.	after 2016	G	Remove portion of path to install new surface having a flush transition with sidewalk.	4625	2014
1287	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	A detectable warning complying with ADAAG 4.29.2 is not provided.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1288	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	The 2 curb ramps where the path crosses the park drive do not have detectable warnings complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1289	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Path along Kennicott south of park drive has cross slope up to 3.7% for 100 ft.	after 2016	G	Remove path, add gravel fill to correct cross slope to 2% or less and install new surface.	4625	2014
1290	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto New Wilke frontage road does not have detectable warning complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2014
1291	Frontier Park	Accessible Route - Exterior	Walk/Bike Path	The transition between the new and old asphalt portions of the path north of the parking lot has a running slope of 9% for 12 inches.	after 2016	G	Remove and replace asphalt to correct running slope to 5% or less.	4625	2014
1382	Frontier Park	Accessible Route - Interior	Gymnasium	The only interior route to the gym is through a flight of stairs in a 44 inch wide hallway.	after 2021	D	To create an accessible route from the main floor to the gymnasium will require major engineering and architectural design work. Consult with an architect and/or an engineer to identify the feasibility and costs associated with installing a platform lift,	0	
1373	Frontier Park	Accessible Route - Interior	Locker Room - Men's	A turnstile is not an accessible means of entry/exit.	after 2021	D	Review safety requirements for egress in case of fire. If exit with turnstile is determined to be a safety exit, replace turnstile with an accessible door.	0	
1374	Frontier Park	Accessible Route - Interior	Locker Room - Men's	Door en route to turnstile requires 21 lbs of force to open.	after 2021	D	If turnstile area is found to be a needed means of egress for life safety reasons, in addition to the removal of the turnstile, adjust the door closure mechanism to 5 lbs of force or less.	0	
1297	Frontier Park	Accessible Route - Interior	Locker Room - Women's	A turnstile is not an accessible means of entry/exit.	after 2021	D	Review safety requirements for egress in case of fire. If exit with turnstile is determined to be a safety exit, replace turnstile with an accessible door.	0	

1298	Frontier Park	Accessible Route - Interior	Locker Room - Women's	Door en route to turnstile requires 12 lbs of force to open.	after 2021	D	If turnstile area is found to be a needed means of egress for life safety reasons, in addition to the removal of the turnstile, adjust the door closure mechanism to 5 lbs of force or less.	0	
1274	Frontier Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2006
1275	Frontier Park	Accessible Route - Playground	Playground /Tot Lot	Transition between concrete curb and wood fill creates up to 5 inch change in level.	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2006
1276	Frontier Park	Accessible Route - Playground	Playground /Tot Lot	The elevated play composite ramp handrails are 45.5 inches high.	after 2016	G	Replace handrails with units 20-28 inches high, complying with ADA/ABA 1008.2.5.3.2.	4625	2014
1260	Frontier Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	2014
1271	Frontier Park	Accessible Route - Sport Court	Basketball Court	The route from the park path to the basketball court is cracking with vegetation growing through.	after 2016	G	Remove and replace, or resurface if possible, route from park path to the basketball court to comply with ADAAG 4.3.	4625	2014
1272	Frontier Park	Accessible Route - Sport Court	Basketball Court	The route from the recreation building to the basketball court has a running slope of 9.4% for approximately 60 ft. There is a 2 inch gap in the metal drainage structure by the recreation building door.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope. Fill or cover 2 inch gap in metal drainage structure.	4625	2014
1273	Frontier Park	Accessible Route - Sport Court	Basketball Court	The stairs leading to the basketball court do not have the required handrails.	after 2016	G	Install handrails complying with ADAAG 4.9 and ADAAG 4.26.	4625	2014
1250	Frontier Park	Accessible Route - Sport Court	Tennis Court	South west route to tennis court is missing a 10 ft section of pavement.	after 2016	G	Install pavement section complying with ADAAG 4.3.	4625	2014



1266	Frontier Park	Accessible Route - Sport Court	Tennis Court	North west route from park path to tennis courts has an area where asphalt is cracking and vegetation is growing through.	after 2016	G	Remove vegetation and resurface route.	4625	2014
1270	Frontier Park	Accessible Route - Sport Court	Tennis Court	The south west, north west and south east gates have latches that require more than 5 lbs of force to operate.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4625	2014
1355	Frontier Park	Alarm	Concessions	Fire alarm is 79.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1361	Frontier Park	Alarm	Concessions	Fire alarm is 79.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1333	Frontier Park	Alarm	Customer Relations/First Aid	Fire alarm is 79 inches high.	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1336	Frontier Park	Alarm	Customer Relations/First Aid	Fire alarm is 79 inches high.	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1340	Frontier Park	Alarm	Customer Relations/First Aid	Fire alarm is 79 inches high.	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1323	Frontier Park	Alarm	Family Changing Room	Fire alarm is 79 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	

1390	Frontier Park	Alarm	Gymnasium	Fire alarm is 79.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1383	Frontier Park	Alarm	Hallway	The 2 fire alarms are 77.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1315	Frontier Park	Alarm	Lobby/Waiting Area	Fire alarm is 78.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1316	Frontier Park	Alarm	Lobby/Waiting Area	Fire alarm control panel is 65 inches high.	after 2021	E	If the control panel is used by park district employees, consider lowering it to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1365	Frontier Park	Alarm	Locker Room - Men's	Fire alarm is 76.25 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1367	Frontier Park	Alarm	Locker Room - Men's	Fire alarm is 77 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1304	Frontier Park	Alarm	Locker Room - Women's	Fire alarm is 72 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1379	Frontier Park	Alarm	Meeting Room	The 2 fire alarms are 77.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	

1311	Frontier Park	Alarm	Office	Fire alarm is 77.5 inches high.	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1314	Frontier Park	Alarm	Office	Fire alarm is 78.5 inches high.	after 2021	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1220	Frontier Park	Bench - Outdoor	Entrance	Single bench does not have an arm rest or clear space on at least one side for wheelchair seating.	after 2021	G	Replace bench with unit complying with ODA 16.12.	0	
1221	Frontier Park	Bench - Outdoor	Entrance	Single bench does not have an arm rest or clear space on at least one side for wheelchair seating.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7. Ensure flush transition with concrete path.	0	
1278	Frontier Park	Bench - Outdoor	Playground /Tot Lot	2 concrete benches at playground do not have back rests, arm rests, or clear space on at least one end. One bench is not on an accessible route.	after 2016	G	Replace both benches with units complying with ODA 16.12.	4625	2014
1279	Frontier Park	Bench - Outdoor	Playground /Tot Lot	2 concrete benches at playground do not have back rests, arm rests, or clear space on at least one end. One bench is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to both benches. Install clear space complying with ODA 16.12.4.	4625	2014
1280	Frontier Park	Bench - Outdoor	Playground /Tot Lot	The single bench at the tot lot does not have an arm rest, clear space on at least one end, and is not on an accessible route.	after 2016	G	Replace bench with an accessible unit complying with ODA 16.12.	4625	2014
1281	Frontier Park	Bench - Outdoor	Playground /Tot Lot	The single bench at the tot lot does not have an arm rest, clear space on at least one end, and is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the bench. Install clear space on at least one end complying with ODA 16.12.4.	4625	2014
1348	Frontier Park	Bench - Outdoor	Swimming Pool	Bench does not have clear space on at least one end for wheelchair seating.	after 2021	G	Install 30 inch by 48 inch clear space on at least one end.	0	

1261	Frontier Park	Bleachers	Ball Diamond	4 sets of non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
1324	Frontier Park	Changing Station	Family Changing Room	Baby changing station work surface is too high at 42.5 inches.	after 2021	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	
1362	Frontier Park	Changing Station	Locker Room - Men's	Baby changing station work surface is too high at 42.5 inches.	after 2021	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	
1299	Frontier Park	Changing Station	Locker Room - Women's	Baby changing station work surface is too high at 39 inches.	after 2021	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	
1357	Frontier Park	Counter	Concessions	Counter work surface does not provide knee and toe clearance underneath.	after 2021	F	If/when an employee with a disability works in this area providing clear knee and toe space underneath the counter may be a requested accommodation.	0	
1317	Frontier Park	Counter	Lobby/Waiting Area	Service counter is 40 inches high.	after 2021	D	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the counter to 36 inches or less. Long term: Lower at least 36 inches of the counter to 36 inches or less.	0	
1313	Frontier Park	Counter	Office	Counter work surface is 40 inches high and does not provide clear knee and toe space for a front approach.	after 2021	F	If/when an employee with a disability works in this area, lowering the counter and providing clear knee and toe space underneath may be a requested accommodation.	0	
1360	Frontier Park	Dispenser - Paper Towel	Concessions	Paper towel dispenser is 55 inches high.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1343	Frontier Park	Dispenser - Paper Towel	Customer Relations/First Aid	Paper towel dispenser is 62 inches high.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1228	Frontier Park	Dispenser - Paper Towel	Restroom - Men's (Interior)	White paper towel dispenser is 57 inches high.	after 2021	D	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1344	Frontier Park	Dispenser - Soap	Customer Relations/First Aid	Soap dispenser requires 7 lbs of force to operate.	after 2021	F	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	

1326	Frontier Park	Dispenser - Soap	Family Changing Room	Soap dispenser requires 13 lbs of force to operate.	after 2021	D	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	
1363	Frontier Park	Dispenser - Soap	Locker Room - Men's	Soap dispensers require 8 lbs of force to operate.	after 2021	D	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	
1371	Frontier Park	Dispenser - Soap	Locker Room - Men's	Soap dispenser requires 9 lbs of force to operate.	after 2021	D	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	
1300	Frontier Park	Dispenser - Soap	Locker Room - Women's	Soap dispenser requires 8 lbs of force to operate.	after 2021	D	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	
1356	Frontier Park	Door (Exterior)	Concessions	Exterior door requires 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1337	Frontier Park	Door (Exterior)	Customer Relations/First Aid	West side door to pool requires 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1211	Frontier Park	Door (Exterior)	Entrance	Accessible maneuvering clearance is not provided on both the interior and exterior of door. Door has knob handle and requires 15 lbs of force to open.	after 2021	F	Replace knob with lever handle. Install an automatic door opener with a backup power supply.	0	
1213	Frontier Park	Door (Exterior)	Entrance	Accessible maneuvering clearance is not provided on exterior of door. Door has knob handle and requires 22 lbs of force to open.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, replace knob with lever handle. Install a 60 inch by 60 inch level landing on the exterior of the door. Door opening force is a potential programmatic b	0	
1309	Frontier Park	Door (Exterior)	Entrance	The double doors on both main entrances require 10-14 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1391	Frontier Park	Door (Exterior)	Gymnasium	Door requires 25 lbs to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1392	Frontier Park	Door (Exterior)	Gymnasium	Door requires 26 lbs to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1384	Frontier Park	Door (Exterior)	Hallway	Exterior door on north side of hallway has a 1.25 inch change in level at threshold, is only 31.75 inches wide and requires 20 lbs of force to open. Once outside the door there is a set of three steps.	after 2021	A	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, widen door frame to ensure a clear space of at least 32 inches when new door is installed. Install an accessible exterior route flush with the door thre	0	
1241	Frontier Park	Door (Exterior)	Maintenance Room	Exterior door requires 17 lbs of force to open. Door is sticking to threshold.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

1243	Frontier Park	Door (Exterior)	Maintenance Room	Once outside the door, there is a 6 inch change in level.	after 2021	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a level landing complying with ADAAG 4.13.6 on the exterior of door. Install an accessible exterior route to comply with ADAAG 4.3 not to exceed	0	
1359	Frontier Park	Door (Interior)	Concessions	Door from concession area to supply room is only 31.5 inches wide and requires 8 lbs of force to open.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when new door with lever handle is installed.	0	
1322	Frontier Park	Door (Interior)	Family Changing Room	Door requires 10 lbs of force to open.	after 2021	D	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1389	Frontier Park	Door (Interior)	Gymnasium	Doors to gym from hallway require 30 lbs of force to open. Accessible maneuvering space is not provided.	after 2021	D	Install automatic door openers with back-up power.	0	
1305	Frontier Park	Door (Interior)	Locker Room - Women's	Door requires 17 lbs of force to open.	after 2021	D	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1237	Frontier Park	Door (Interior)	Maintenance Room	Accessible maneuvering space is not provided on the interior of the door from office area to garage. The current door requires 17 lbs of force to open.	after 2021	F	Install an automatic door opener with back up power.	0	
1240	Frontier Park	Door (Interior)	Maintenance Room	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1372	Frontier Park	Door (Interior)	Maintenance Room	Door requires 10 lbs of force to open.	after 2021	F	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1388	Frontier Park	Door (Interior)	Maintenance Room	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1375	Frontier Park	Door (Interior)	Meeting Room	Door from hallway requires 25 lbs of force to open.	after 2021	D	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1376	Frontier Park	Door (Interior)	Meeting Room	Door from hallway requires 15 lbs of force to open.	after 2021	D	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1377	Frontier Park	Door (Interior)	Meeting Room	Closet door has a knob handle.	after 2021	F	Replace knob with lever handle.	0	
1234	Frontier Park	Door (Interior)	Office	Hallway is only 39 inches wide and opening into office is only 34.5 inches wide. The combination of these dimensions do not provide accessible maneuvering clearance for someone using a mobility device.	after 2021	F	Remove door or install an automatic door opener with back up power.	0	
1236	Frontier Park	Door (Interior)	Office	Door is only 28 inches wide and has a knob handle.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed.	0	

1310	Frontier Park	Door (Interior)	Office	Door from lobby to Supervisor's officer has a knob handle.	after 2021	F	Replace knob with a lever handle.	0	
1312	Frontier Park	Door (Interior)	Office	Door from Supervisor's office to Main office has a knob handle and has only 27 inch clear width.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when new door with lever handle is installed.	0	
1321	Frontier Park	Door (Interior)	Office	Door requires 13 lbs of force to open.	after 2021	F	Reduce opening force to 5 lbs or less by adjusting door closure mechanism.	0	
1226	Frontier Park	Door (Interior)	Restroom - Men's (Interior)	Door from lunch room to men's wash room is only 28.75 inches wide and requires 13 lbs of force to open.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed.	0	
1387	Frontier Park	Door (Interior)	Supply/Storage Room	Door is only 27 inches wide, has a knob handle and requires 9 lbs of force to open.	after 2021	F	Widen door frame to ensure a clear space of at least 32 inches when new door with lever handle is installed.	0	
1263	Frontier Park	Drinking Fountain	Garden Plots	The drinking fountain has knee clearance of only 25.5 inches, is not on an accessible route and requires 9 lbs of force to operate.	after 2016	G	Replace drinking fountain with unit complying with ADAAG 4.15.	0	2014
1264	Frontier Park	Drinking Fountain	Garden Plots	The drinking fountain has knee clearance of only 25.5 inches, is not on an accessible route and requires 9 lbs of force to operate.	after 2016	G	Install an accessible route complying with ADAAG 4.3 from the park path to the drinking fountain.	0	2014
1295	Frontier Park	Drinking Fountain	Locker Room - Women's	Lower drinking fountain spout is .5 inches too high.	after 2021	D	When drinking fountain is replaced, ensure dimensions meet ADAAG 4.15.	0	
1217	Frontier Park	Drinking Fountain	Lounge	Drinking fountain is not accessible.	after 2021	F	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1349	Frontier Park	Drinking Fountain	Swimming Pool	Low portion of fountain does not work and only provides 26 inches of clear knee space.	after 2021	D	Replace low drinking fountain with unit complying with ADAAG 4.15.	0	
1353	Frontier Park	Drinking Fountain	Swimming Pool	Post mounted drinking fountain requires 10 lbs of force to operate and only provides 26.5 inch knee clearance.	after 2021	D	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1347	Frontier Park	Entry (Pool, Spa, Wading Pool, etc)	Diving Well	The diving well does not have an accessible means of water entry/exit.	after 2021	D	Install a swimming pool lift complying with ADA/ABA 1009.2.	0	

1345	Frontier Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	The swimming pool is over 300 linear and needs two means of accessible entry. In addition to the zero-depth entry (with handrails, or the addition of a pool lift), the pool stairs may be considered a means of accessible entry; however the handrails are to	after 2021	D	Install two handrails which are 20-24 inches apart and comply with ADA/ABA 1009.6.2, including height, on at least one of the pool stairs.	0	
1346	Frontier Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	Zero-depth (sloped) entry does not have handrails.	after 2021	D	Install handrails complying with ADA/ABA 1009.3.3 or provide a pool lift complying with ADA/ABA 1009.2.	0	
1341	Frontier Park	First Aid	Customer Relations/First Aid	First aid box handle is 61 inches high.	after 2021	F	Lower first aid box so handle is 48 inches or lower. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1244	Frontier Park	First Aid	Maintenance Room	Emergency eye and skin wash is located 72 inches above the floor.	after 2021	F	Lower unit to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1233	Frontier Park	First Aid	Restroom - Men's (Interior)	Top latch for first aid box is 68 inches high and no clear space is provided for approach.	after 2021	F	Relocate first aid box to an accessible area with maneuvering space complying with 4.2. Ensure installation height of 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the	0	
1330	Frontier Park	Handrails/Grab Bars/Tub & Shower Seat	Family Changing Room	The toilet grab bars are 1 inch too high (37 inches).	after 2021	D	Lower grab bars at least 1 inch to comply with ADAAG 4.21.4(Figure 37) measured to the top of the gripping surface.	0	
1366	Frontier Park	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Men's	The toilet grab bars are .5 inch too high (36.5 inches).	after 2021	D	Lower grab bars at least 1 inch to comply with ADAAG 4.21.4(Figure 37) measured to the top of the gripping surface.	0	
1308	Frontier Park	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Women's	Grab bars are 1 inch too high.	after 2021	D	Relocate grab bars to between 33-36 inches from floor.	0	
1332	Frontier Park	Hook	Customer Relations/First Aid	Clothes hooks are 64.5 inches high.	after 2021	F	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1335	Frontier Park	Hook	Customer Relations/First Aid	Clothes hooks are 64.5 inches high.	after 2021	F	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	



1306	Frontier Park	Hook	Locker Room - Women's	Hook is 56.5 inches high.	after 2021	D	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1325	Frontier Park	Lavatory	Family Changing Room	Lavatory faucet requires 7 lbs of force to operate.	after 2021	D	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	
1294	Frontier Park	Lavatory	Locker Room - Women's	Lower lavatory only provides 26.5 inches of clear knee space.	after 2021	D	Raise the lavatory .5 inches.	0	
1229	Frontier Park	Lavatory	Restroom - Men's (Interior)	Lavatory operating mechanism is not accessible. The lavatory does not provide knee and toe clearance for a front approach.	after 2021	D	Replace lavatory with accessible unit complying with ADAAG 4.19.	0	
1219	Frontier Park	Lockers	Lounge	Locker operating mechanisms require tight grasping and pinching to operate.	after 2021	D	Replace at least 5% of lockers with units complying with ADAAG 4.25 and ADAAG 4.27.4.	0	
1239	Frontier Park	Lockers	Maintenance Room	Locker gate width is 30.25 inches.	after 2021	F	If/when an employee with a disability needs to retrieve or store and item in this location widening the gate opening or assistance from other AHPD staff may be requested accommodations.	0	
1364	Frontier Park	Mirror	Locker Room - Men's	Mirror is .25 inches too high (40.25 inches).	after 2021	E	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
1227	Frontier Park	Mirror	Restroom - Men's (Interior)	Mirror is 8 inches too high (48 inches).	after 2021	D	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
1209	Frontier Park	Parking	Parking	Employee parking area has 32 spaces, none of which are accessible.	after 2021	F	If/when an employee with a disability is hired to work in this area, restripe employee parking lot to include at least 2 accessible parking spaces and access aisles complying with ADAAG 4.6 and IAC 400.310(c)	0	
1246	Frontier Park	Parking	Parking	Signage is not located at the front and center of parking spaces.	after 2016	G	Relocate signage at front and center of parking spaces according to IAC 400.310(c)(7)	0	2008
1247	Frontier Park	Parking	Parking	Concrete parking stops are blocking access from 2 access aisles to the park path.	after 2016	G	Remove both concrete parking stops.	0	2008
1352	Frontier Park	Picnic Tables	Concessions	6 inaccessible picnic tables; only 4 are on an accessible route.	after 2016	D	Replace at least 3 of the picnic tables on the accessible route with units complying with ODA 16.5, including clear space at the table.	0	2014
1222	Frontier Park	Picnic Tables	Picnic Areas	One non-fixed picnic table is not accessible and is not on accessible route.	after 2016	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014

1223	Frontier Park	Picnic Tables	Picnic Areas	Single picnic table does not provide the required dimensions for knee clearance due to table top support beams. The picnic table is not on an accessible route and does not have the required clear space at the table.	after 2016	F	Replace table with unit complying with ODA 16.5.	0	2014
1224	Frontier Park	Picnic Tables	Picnic Areas	Single picnic table does not provide the required dimensions for knee clearance due to table top support beams. The picnic table is not on an accessible route and does not have the required clear space at the table.	after 2016	F	Install an accessible route complying with ADAAG 4.3 to the picnic table, including clear space complying with ODA 16.5.5.	0	2014
1254	Frontier Park	Picnic Tables	Picnic Areas	There are five inaccessible non-fixed picnic tables at the picnic shelter. An accessible route is not provided to the picnic shelter.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4625	2014
1267	Frontier Park	Picnic Tables	Picnic Areas	4 picnic tables are not accessible and are not on an accessible route.	after 2016	G	Replace at least 2 of the picnic tables with accessible units complying with ODA 16.5.	4625	2014
1268	Frontier Park	Picnic Tables	Picnic Areas	4 picnic tables are not accessible and are not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the new accessible tables, ensuring clear space at the tables complying with ODA 16.5.4.	4625	2014
1292	Frontier Park	Picnic Tables	Picnic Areas	2 inaccessible picnic tables are not on an accessible route.	after 2016	G	Replace both picnic tables with accessible units complying with ODA 16.5.	4625	2014
1293	Frontier Park	Picnic Tables	Picnic Areas	2 inaccessible picnic tables are not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to both picnic tables. Install clear space complying with ODA 16.5.4.	4625	2014
1282	Frontier Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	G	Replace picnic table with accessible unit complying with ODA 16.5.	4625	2014
1283	Frontier Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2016	G	Install accessible route complying with ADAAG 4.3 to the picnic table. Install clear space at the table complying with ODA 16.5.4.	4625	2014
1258	Frontier Park	Picnic Tables	Walk/Bike Path	2 inaccessible picnic tables with no accessible route.	after 2016	G	Replace both picnic tables with accessible units complying with ODA 16.5.	4625	2014
1259	Frontier Park	Picnic Tables	Walk/Bike Path	2 picnic tables are not accessible and are not on an accessible route.	after 2016	G	Install an accessible route to the picnic tables complying with ADDAG 4.3, ensuring clear space at the tables complying with ODA 16.5.4.	4625	2014
1277	Frontier Park	Play components	Playground /Tot Lot	No accessible route or clear space is provided at sand digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4625	2014

1327	Frontier Park	Shower/Bathtub	Family Changing Room	Shower seat is broken and will not fold down.	after 2016	D	Replace shower seat with working unit complying with ADAAG 4.21.3.	0	2007
1328	Frontier Park	Shower/Bathtub	Family Changing Room	The operating mechanism requires 11 lbs to operate.	after 2021	D	Replace push operating mechanism with a lever, ensuring less than 5 lbs of force to operate.	0	
1329	Frontier Park	Shower/Bathtub	Family Changing Room	The shower head is fixed.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6, unless vandalism is a consideration.	0	
1368	Frontier Park	Shower/Bathtub	Locker Room - Men's	The operating mechanism requires 15 lbs to operate.	after 2021	D	Replace push operating mechanism with a lever, ensuring less than 5 lbs of force to operate.	0	
1369	Frontier Park	Shower/Bathtub	Locker Room - Men's	The shower head is fixed.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6, unless vandalism is a consideration.	0	
1370	Frontier Park	Shower/Bathtub	Locker Room - Men's	Floor in accessible shower slopes up to 4%.	after 2021	D	When shower is renovated, reconstruct floor in this area to have no more than 2% slope.	0	
1301	Frontier Park	Shower/Bathtub	Locker Room - Women's	Shower operating mechanism requires 10 lbs of force to operate.	after 2021	D	Replace push operating mechanism with a lever, ensuring less than 5 lbs of force to operate.	0	
1302	Frontier Park	Shower/Bathtub	Locker Room - Women's	Shower head is fixed.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6, unless vandalism is a consideration.	0	
1303	Frontier Park	Shower/Bathtub	Locker Room - Women's	Floor in accessible shower slopes up to 5%.	after 2021	D	When shower is renovated, reconstruct floor in this area to have no more than 2% slope.	0	
1232	Frontier Park	Shower/Bathtub	Restroom - Men's (Interior)	Shower stall is not accessible.	after 2021	F	Replace unit with 36x36 ft minimum accessible shower stall complying with ADAAG 4.21.	0	
1331	Frontier Park	Signage	Customer Relations/First Aid	Signage does not have raised and Braille characters or pictograms.	after 2021	F	Replace signage with unit complying with ADAAG 4.30.	0	
1334	Frontier Park	Signage	Customer Relations/First Aid	Accessible room identifying signage is not provided.	after 2021	F	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1350	Frontier Park	Signage	Maintenance Room	Braille is wearing off.	after 2021	D	Replace sign with unit complying with ADAAG 4.30.	0	
1235	Frontier Park	Signage	Office	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2009/2010
1320	Frontier Park	Signage	Office	Temporary signage does not have raised and Braille characters or contrast.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2009/2010
1225	Frontier Park	Signage	Restroom - Men's (Interior)	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2009/2010

1358	Frontier Park	Sink	Concessions	The sink is not accessible and the pipes are not insulated.	after 2021	F	If/when an employee with a disability is hired to work in this area, replacing sink with an accessible unit complying with ADAAG 4.24 may be a requested accommodation.	0	
1342	Frontier Park	Sink	Customer Relations/First Aid	The sink requires 7 lbs of force to operate and only provides 26.5 inches of knee clearance.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	
1216	Frontier Park	Sink	Lounge	Sink counter is 36 inches high with no knee and toe clearance underneath.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	
1380	Frontier Park	Sink	Meeting Room	The sink counter is 36 inches high, no clear knee space is provided underneath and the faucet has knob handles.	after 2021	D	Replace sink with accessible unit complying with ADAAG 4.24.	0	
1238	Frontier Park	Stairs	Maintenance Room	Stairs do not have handrails on both sides or handrail extensions. The current handrail does not extend the full length of stairs.	after 2021	F	Remove current handrail. Install handrails complying with ADAAG 4.9.4 and ADAAG 4.26.	0	
1385	Frontier Park	Storage	Hallway	Hallway has 5 small closets with double sliding doors, one of which is a kitchenette. None of the closets, nor the kitchenette, is accessible.	after 2021	F	If/when an employee with a disability needs to retrieve or store items in these closets, assistance from another AHPD staff member may be a requested accommodation. If the kitchenette is still being used as its original intent, replace with an accessible	0	
1381	Frontier Park	Storage	Meeting Room	The small storage window is not accessible and does not have an accessible route to and through.	after 2021	F	If/when an employee with a disability needs to retrieve or store items in this area, assistance from other AHPD staff may be a requested accommodation.	0	
1319	Frontier Park	Telephone	Lobby/Waiting Area	The public pay phone does not have a TTY. The coin return lever and insert slot is 64 inches high, exceeding the current maximum reach range by 10 inches.	after 2021	F	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	
1215	Frontier Park	Telephone	Lounge	Staff phone is mounted at 62 inches.	after 2021	F	If/when a person with a disability is hired to work in this area, lowering the phone may be a requested accommodation.	0	
1245	Frontier Park	Thermostat	Maintenance Room	Thermostat is 60 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	

1378	Frontier Park	Thermostat	Meeting Room	Thermostat is 59.5 inches high.	after 2021	F	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1338	Frontier Park	Time Clock	Customer Relations/First Aid	Time clock is 56 inches high.	after 2021	F	Lower time clock to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1218	Frontier Park	Time Clock	Lounge	Time clock is 56 inches high.	after 2021	F	Lower time clock to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1386	Frontier Park	Toilet Room	Restroom - Women's (Interior)	The toilet stalls, lavatory, and door are not accessible.	after 2021	D	Renovate toilet room into an accessible single user unisex toilet room according to ADAAG 4.22. Widen door frame to provide a 32 inch clear width when new door is installed. Install accessible room identifying signage complying with ADAAG 4.30.	0	
1307	Frontier Park	Toilet Stall	Locker Room - Women's	The floor in the toilet stall is sloped up to 3.2%.	after 2021	D	When toilet stall is renovated, reconstruct floor in this area to have no more that 2% slope.	0	
1231	Frontier Park	Toilet Stall	Restroom - Men's (Interior)	An accessible toilet stall is not provided.	after 2021	F	Create an accessible toilet stall complying with ADAAG 4.17 by combining both stalls.	0	
1230	Frontier Park	Urinal	Restroom - Men's (Interior)	No accessible urinal is provided.	after 2021	F	Lower one urinal so the elongated rim is 17 inches high.	0	

# Green Slopes Park

**Douglas and Marion  
Arlington Heights, IL 60005**

Park Hours: 5 AM-11 PM

## **Details:**

Leased from the Village, Green Slopes is a medium-sized park in the center of town in an older residential neighborhood. The four tennis courts are used for the summer outdoor tennis program. It is also a popular winter sledding location. Mature landscaping. This storm water detention area also has a bike-walk path and parking lot.

## **Features**

- Bike/Walk Path
- Outdoor Tennis Courts
- Sled Hill



151	Green Slopes Park	Accessible Route - Exterior	Tennis Court	8 ft wide concrete path, some sections breaking away creating changes in level. Slope exceeds 9% and lacks level landings.	after 2016	X	Reroute direction of path not to exceed 8% and include level landings, complying with ADAAG 4.3 and ADAAG 4.8.		2021
152	Green Slopes Park	Accessible Route - Exterior	Tennis Court	5 to 8 ft wide concrete path with slope 2% to 8%, lacks level landings	after 2016	X	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.		2021
153	Green Slopes Park	Accessible Route - Sport Court	Tennis Court	Threshold to court 23% for 18 inches, plus 1-2 inch gap at threshold. Change in level between court and concrete path.	2017/2018	G	Choose at least one gate for access to the tennis courts and correct threshold to 5% or less and otherwise complying with ADAAG 4.3.		2021
154	Green Slopes Park	Accessible Route - Sport Court	Tennis Court	Threshold to court 23% for 18 inches, plus 1-2 inch gap at threshold. Change in level between court and concrete path.	2017/2018	G	Choose at least one gate for access to the tennis courts and correct threshold to 5% or less and otherwise complying with ADAAG 4.3.		2021
155	Green Slopes Park	Accessible Route - Sport Court	Tennis Court	10% slope. Threshold to court 20% for 18 inches, plus 1-2 inch gap at threshold. Change in level between court and concrete path.	2017/2018	G	Choose at least one gate for access to the tennis courts and correct threshold to 5% or less and otherwise complying with ADAAG 4.3.		2021
156	Green Slopes Park	Accessible Route - Sport Court	Tennis Court	No accessible route to Court 4 gates.	after 2016	X	Use one of the entrances to Court 1 as primary accessible route. If exterior route to Court 4 is installed, it should comply with ADAAG 4.3.		2021
157	Green Slopes Park	Accessible Route - Sport Court	Tennis Court	Gate hardware at 2 single gates and double gate requires more than 5 lbs force to open.	2017/2018	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2021
150	Green Slopes Park	Parking	Parking	Parking lot is not striped with at least one accessible space and access aisle.	2017/2018	G	Paint stripes for one accessible parking space and access aisle. Add signage for accessible parking space.		2021

# Greenbrier Park

**Verde and Roanoke**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## Features

- Ball Field
- Bike/Walk Path
- Outdoor Tennis Courts
- Playground 5-12
- Roller Hockey
- Seating Area
- Special Use
- Tot Lot 2-5





2072	Greenbrier Park	Accessible Route - Exterior	Walk/Bike Path	Route between playgrounds to tennis court has 22% running slope.	after 2021	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	0	
2082	Greenbrier Park	Accessible Route - Exterior	Walk/Bike Path	The route has 6.8% running slope for 23 ft and a 7% running slope where path meets neighborhood sidewalk.	after 2021	G	Install handrails complying with ADAAG 4.8.5 and 4.26 or reroute path to 5% or less running slope.	0	
2065	Greenbrier Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2071	Greenbrier Park	Accessible Route - Playground	Playground /Tot Lot	An accessible entry to the playground is not provided. The change in level between the concrete curb and wood fill playground surface is 4-5 inches.	2018/2019	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2074	Greenbrier Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2017/2018	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	4323	2013
2076	Greenbrier Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2017/2018	G	Install an accessible route from the sidewalk to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. In	4323	2013
2073	Greenbrier Park	Accessible Route - Sport Court	Hockey	Gate to the hockey court scrapes on ground surface and requires 10 lbs of force to open.	after 2021	G	Replace, rehang or modify gate to eliminate catching on ground surface.	0	
2069	Greenbrier Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have clear spaces complying with ODA 16.12.7. The change in level between the wood fill surface and the concrete bench pad is 2.5 inches.	after 2021	G	Install clear space complying with ODA16.12.7 on at least one end of both benches.	0	

2070	Greenbrier Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have clear spaces complying with ODA 16.12.7. The change in level between the wood fill surface and the concrete bench pad is 2.5 inches.	after 2021	G	Replenish and maintain wood fill surface flush with concrete pad.	0	
2080	Greenbrier Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or clear space on at least one end and is not on an accessible route.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
2081	Greenbrier Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or clear space on at least one end and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the bench and include a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end.	0	
2075	Greenbrier Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4323	2013
2077	Greenbrier Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	2017/2018	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4323	2013
2066	Greenbrier Park	Picnic Tables	Playground /Tot Lot	Two non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2067	Greenbrier Park	Picnic Tables	Playground /Tot Lot	Single fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	
2068	Greenbrier Park	Picnic Tables	Playground /Tot Lot	Single fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the picnic table and include clear space complying with ODA 16.5.5 at the table.	0	
2079	Greenbrier Park	Trash Receptacle	Ball Diamond	The two non-fixed trash receptacles are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Greens Park

**Olive and Douglas  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## Details:

Nestled against a wooded area, there are several passive recreation areas with benches and picnic tables. Leased from School District #25, adjacent to Olive-Mary Stitt School in the center of the Village, Greens was exchanged in 1993 for Rand-Berkley Park. Mature landscaping.

## Features

- Basketball Courts
- Bike/Walk Path
- Playground 5-12
- Seating Area
- Tot Lot 2-5



2238	Greens Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2018/2019	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2239	Greens Park	Bench - Outdoor	Playground /Tot Lot	Only 1 of the 3 benches has clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of at least one more bench.	0	
2244	Greens Park	Bench - Outdoor	Walk/Bike Path	The single bench does not have armrest or clear space on at least one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
2240	Greens Park	Parking	Parking	The parking lot has 54 spaces with only 2 accessible. Both spaces are on closest to the school and not the park. The cross slope on both spaces is 4-5%. School lot	after 2021	S	Install at least one additional accessible parking space and access aisle complying with IAC 400.310. Either remove and replace the current accessible parking spaces to correct the cross slope to 2% or less or relocate the accessible parking spaces to a c	0	
2241	Greens Park	Picnic Tables	Walk/Bike Path	Single fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Replace table with accessible unit complying with ODA 16.5.	0	
2243	Greens Park	Picnic Tables	Walk/Bike Path	The 3 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2242	Greens Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not on accessible routes and not within accessible reach ranges.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2016

# Happiness Park

**Verde and Champlain  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Features**

- Picnic Area/Shelter
- Playground 2-12
- Seating Area



2089	Happiness Park	Accessible Route - Exterior	Walk/Bike Path	There is a 1.5 inch change in level at beginning of concrete path to park	after 2016	G	Remove and replace this area of concrete making it flush with surrounding path.	0	2008
2090	Happiness Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp does not have a detectable warning complying with ADAAG 4.29.2. Village	after 2016	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2016
2084	Happiness Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2085	Happiness Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have armrests.	after 2016	G	Replace benches with accessible units complying with ODA 16.12.	0	2012
2086	Happiness Park	Picnic Tables	Playground /Tot Lot	The single picnic table is not accessible and is not on an accessible route.	after 2016	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	2012
2087	Happiness Park	Picnic Tables	Playground /Tot Lot	The single picnic table is not accessible and is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the picnic table and include clear space at the table complying with ODA 16.5..5.	0	2012
2088	Happiness Park	Play components	Playground /Tot Lot	The sand play table is not on an accessible route and only provides 23 inches of knee space underneath.	after 2021	G	Either install an accessible route to the play table or relocate the play table to an area with an accessible route. Ensure 24 inch minimum clear knee space underneath.	0	

# Hasbrook Park

**333 West Maude  
Arlington Heights, IL 60004**

Phone: 847-577-3028

Park Hours: 5 AM- 11 PM

## **Details:**

The surrounding neighborhood is undergoing a major renovation with smaller, older homes being replaced by larger, new homes.

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Office/Field House
- Outdoor Lighted Tennis Courts
- Parking Lot
- Playground 5-12
- Seating Area
- Tot Lot 2-5



1418	Hasbrook Park		Kitchen	Outlets are 47 inches high with 25 inch reach over obstruction.	after 2021	F	Lower outlets to within reach ranges complying with ADA/ABA 308.	0	
1394	Hasbrook Park	Accessible Route - Exterior	Parking	Route from parking to building entrance has up to 11.7% running slope.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	0	2008
1428	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Beginning on the north end of the west park drive entry, from 29 ft to 92 ft the cross slope is up to 5.5%. From 133 ft to 227 ft the cross slope is up to 3.6%. From 281 ft to 314 ft the cross slope is up to 3.4%.	after 2016	G	Remove and replace first 315 ft of route, adding gravel fill to correct cross slope to 2% or less.	0	2008
1429	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Beginning where park path veers south from path bordering parking lot. From 177 ft to 258 ft cross slope up to 4.5%. Cross slope is 3.8% at 1058 ft.	after 2016	G	Remove and replace this 81 ft of route, adding gravel fill to correct cross slope to 2% or less.	0	2008
1435	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Beginning at the north east corner of the tennis courts at the painted white line. From 405 ft to 555 ft the cross slope is up to 5%. At the southern end of the park where the path runs uphill to connect with the sidewalk the running slope is 5.5%.	after 2016	G	Remove and replace the 150 ft of path to correct cross slope to 2% or less. Remove and regrade southern end of route to 5% or less running slope.	0	2008
1436	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Beginning at south west park boundary where new concrete meets older concrete by house number 404. at 374 ft there is a 2 inch deep hole in the middle of the path.	after 2016	G	Cut and remove path in this area. Repour concrete flush with existing concrete.	0	2008
1437	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	At east end of path near intersection of Thomas and Chesnut, vegetation is growing through cracks creating changes in level.	after 2016	G	Remove vegetation and seal cracks.	0	2008
1438	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp across from house #407 has vegetation growing through cracks creating changes in level. A detectable warning complying with ADAAG 4.29.2 is not provided.	after 2016	G	Remove vegetation and seal cracks. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking	0	2007



1439	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	A detectable warning complying with ADAAG 4.29.2 is not provided on the curb ramp at Mitchell across the street from the church.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
1440	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp at Chesnut has vegetation growing through cracks creating changes in level. A detectable warning complying with ADAAG 4.29.2 is not provided.	after 2016	G	Remove vegetation and seal cracks. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking	0	2007
1441	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	The route from the east side of the recreation center to the basketball courts has a 2 inch gap in the concrete.	after 2016	G	Cut and remove section of concrete in this area and repour concrete.	0	2008
1442	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation is overgrowing path.	after 2016	G	Develop a maintenance schedule to ensure vegetation is kept trimmed out of the accessible route.	0	2007
1443	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	North west path from building to parking lot has 4.8% cross slope. Transition between concrete and asphalt has 2 inch change in level.	after 2016	G	Remove path, add gravel to correct cross slope to 2% or less and install surface. Ensure transition with asphalt is flush.	0	2008
1444	Hasbrook Park	Accessible Route - Exterior	Walk/Bike Path	Beginning on west side of parking lot where asphalt path veers south around the playground. At 245 ft there is a 3% cross slope next to a tree. From 338 ft to 452 ft the cross slope is up to 3.5%. From 620 ft to 767 ft the cross slope is up to 3.1%.	after 2016	G	Remove path, add gravel to correct cross slope to 2% or less and install surface.	0	2008
1420	Hasbrook Park	Accessible Route - Interior	Exercise/Dance Room	The double doors to the dance room are 27.5 inches wide. The transition from the door threshold to the dance floor is a 4.5 inch approx. 45 degree incline.	after 2021	D	To create an accessible route from the lobby to the dance floor will require major engineering and architectural design work. Consult with an architect and/or an engineer to identify the feasibility of and costs associated with creating an accessible route	0	
1426	Hasbrook Park	Accessible Route - Interior	Maintenance Room	An accessible route is not provided to the boiler room.	after 2021	F	To create an accessible route from the lobby to the boiler room will require major engineering and architectural design work. Consult with an architect and/or an engineer to identify the feasibility of and costs associated with creating an accessible route	0	

1448	Hasbrook Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
1432	Hasbrook Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2015/2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	2016
1445	Hasbrook Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2015/2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	2016
1450	Hasbrook Park	Bench - Outdoor	Playground /Tot Lot	3 benches do not have clear space on at least one end.	after 2021	G	Install clear space on at least one end of at least 2 of the benches.	0	
1430	Hasbrook Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have arm rests or clear space. Change in level from path to concrete pad is .24 inches. Concrete pad is breaking up with vegetation growing through.	after 2021	G	Replace bench with unit complying with ODA 16.12, including arm rests.	0	
1431	Hasbrook Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have arm rests or clear space. Change in level from path to concrete pad is .24 inches. Concrete pad is breaking up with vegetation growing through.	after 2021	G	Remove and replace concrete pad, ensuring a flush transition with the path and a 30 inch by 48 inch space on at least one end for wheelchair seating.	0	
1447	Hasbrook Park	Bleachers	Ball Diamond	Single set of non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1434	Hasbrook Park	Bleachers	Ball Diamond	2 sets of non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

1412	Hasbrook Park	Coat Rack	Lobby/Waiting Area	The clothes rack is 61 inches high.	after 2021	D	Lower clothes rack to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1400	Hasbrook Park	Counter	Arts/Crafts Room	Counter work surface is 36.5 inches high.	after 2021	F	Short term: Auxiliary tables are already provided.  Long term: lower the counter to 36 inches.	0	
1407	Hasbrook Park	Dispenser - Toilet Paper	Restroom - Unisex (Interior)	The toilet paper dispenser is on the toilet stall's front partition.	after 2021	D	Relocate toilet paper dispenser on side wall next to toilet according to ADAAG 4.16.6.	0	
1401	Hasbrook Park	Door (Exterior)	Arts/Crafts Room	Exit door has knob handle and requires 10 lbs of force to open. There is a 4 inch change in level on the exterior of the door threshold. ADAAG 4.13.7 requires 48 inches between doors in a series. The space between the screen door and the exit door is only	after 2021	D	Remove screen door. Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, replace knob with a lever handle and install an accessible exterior route flush with the door threshold to comply with ADAAG 4.3 no	0	
1395	Hasbrook Park	Door (Exterior)	Entrance	Door threshold has 2.25 inch changes in level. The exterior double door leaf is 29.5 inches wide and requires up to 17 lbs of force to open.	after 2021	D	Replace doors with uneven doors, one 36 inches wide and the other 24 inches wide. Ensure new frame and threshold do not have changes in level greater than .25 inch.	0	
1398	Hasbrook Park	Door (Interior)	Arts/Crafts Room	The 2 closet doors have door knobs and are only 28.5 inches wide.	after 2021	F	Widen door for walk-in closet so that a 32 inch clear space is provided when the new door with a lever handle is installed. Replace door knob on other closet with lever handle.	0	
1403	Hasbrook Park	Door (Interior)	Arts/Crafts Room	Door is only 28.5 inches wide and requires 11 lbs of force to open. ADAAG 4.13.7 requires 48 inches between doors in a series. The space between the screen door and the kiln door is only 4 inches.	after 2021	D	Remove screen door. Widen door so that a 32 inch clear space is provided when a new door is installed.	0	
1409	Hasbrook Park	Door (Interior)	Arts/Crafts Room	Double doors from lobby to Arts and Crafts room are only 29.25 inches wide and require 11 lbs of force to open.	after 2021	D	Replace doors with uneven doors, one 36 inches wide and the other 24 inches wide. Reduce operating force by replacing/adjusting door closure mechanism on wider door.	0	
1413	Hasbrook Park	Door (Interior)	Kitchen	Door is 28.5 inches wide, has knob handle and catches on floor requiring 20 lbs of force to open fully.	after 2021	F	Widen door so that a 32 inch clear space is provided when a new door with a lever handle is installed. Ensure new door does not catch on floor.	0	
1406	Hasbrook Park	Door (Interior)	Restroom - Unisex (Interior)	Door is only 28.5 inches wide and requires 12 lbs of force to open.	after 2021	D	Widen door so that a 32 inch clear space is provided when a new door is installed.	0	

1399	Hasbrook Park	Drinking Fountain	Arts/Crafts Room	The drinking fountain does not provide knee and toe clearance for a front approach, requires 8 lbs of force to operate, and has a 34.5 inch spout height. The water flow does not meet the required 4 inch projection.	after 2021	D	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
1410	Hasbrook Park	Drinking Fountain	Lobby/Waiting Area	The drinking fountain does not provide knee and toe clearance for front approach, has a 46 inch high spout, requires 7 lbs of force to operate and has a very low water flow.	after 2021	D	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1404	Hasbrook Park	Dryer	Arts/Crafts Room	Dryer requires 12 lbs of force to operate.	after 2021	B	Replace dryer with accessible unit requiring 5 lbs of force or less to operate.	0	
1396	Hasbrook Park	Hook	Arts/Crafts Room	Apron hooks are 64.5 inches high.	after 2021	D	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1393	Hasbrook Park	Parking	Parking	Parking signage is 10 ft from front of accessible parking spaces.	after 2016	G	Relocate both parking signs to within 5 ft of the parking space at front center.	0	2008
1453	Hasbrook Park	Picnic Tables	Playground /Tot Lot	4 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1449	Hasbrook Park	Play components	Playground /Tot Lot	With 10 elevated components for the larger composite, only 2 types of ground level play components are provided.	after 2021	G	Install at least one more type of accessible ground level play component on an accessible route.	0	
1415	Hasbrook Park	Signage	Arts/Crafts Room	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1416	Hasbrook Park	Signage	Arts/Crafts Room	Accessible room identifying signage for kiln room is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1421	Hasbrook Park	Signage	Exercise/Dance Room	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1414	Hasbrook Park	Signage	Kitchen	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1427	Hasbrook Park	Signage	Maintenance Room	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1422	Hasbrook Park	Signage	Restroom - Men's (Interior)	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	

1399	Hasbrook Park	Drinking Fountain	Arts/Crafts Room	The drinking fountain does not provide knee and toe clearance for a front approach, requires 8 lbs of force to operate, and has a 34.5 inch spout height. The water flow does not meet the required 4 inch projection.	after 2021	D	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
1410	Hasbrook Park	Drinking Fountain	Lobby/Waiting Area	The drinking fountain does not provide knee and toe clearance for front approach, has a 46 inch high spout, requires 7 lbs of force to operate and has a very low water flow.	after 2021	D	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1404	Hasbrook Park	Dryer	Arts/Crafts Room	Dryer requires 12 lbs of force to operate.	after 2021	B	Replace dryer with accessible unit requiring 5 lbs of force or less to operate.	0	
1396	Hasbrook Park	Hook	Arts/Crafts Room	Apron hooks are 64.5 inches high.	after 2021	D	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1393	Hasbrook Park	Parking	Parking	Parking signage is 10 ft from front of accessible parking spaces.	after 2016	G	Relocate both parking signs to within 5 ft of the parking space at front center.	0	2008
1453	Hasbrook Park	Picnic Tables	Playground /Tot Lot	4 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1449	Hasbrook Park	Play components	Playground /Tot Lot	With 10 elevated components for the larger composite, only 2 types of ground level play components are provided.	after 2021	G	Install at least one more type of accessible ground level play component on an accessible route.	0	
1415	Hasbrook Park	Signage	Arts/Crafts Room	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1416	Hasbrook Park	Signage	Arts/Crafts Room	Accessible room identifying signage for kiln room is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1421	Hasbrook Park	Signage	Exercise/Dance Room	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1414	Hasbrook Park	Signage	Kitchen	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1427	Hasbrook Park	Signage	Maintenance Room	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1422	Hasbrook Park	Signage	Restroom - Men's (Interior)	Accessible room identifying signage is not provided.	after 2021	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	

# Heritage Park

**506 West Victoria  
Arlington Heights, IL 60005**

Phone: 847-577-3020

Fax: 847-640-1563

Park Hours: Dawn until Dusk

Center Hours: Open during programs and activities.

## **Details:**

One of five community centers, Heritage Park provides classroom space, offices and meeting rooms for the neighborhood. Sled hill and ice rinks are a popular in winter.

## **Features**

- Ball Field
- Banquet/Meeting Rooms
- Basketball Courts
- Bike/Walk Path
- Community Center
- Ice Rink
- Office/Field House
- Outdoor Lighted Tennis Courts
- Parking Lot
- Picnic Area/Shelter
- Playground 2-12
- Pool
- Public Restrooms
- Sand Volleyball
- Seating Area
- Shared Use Soccer Field
- Sled Hill



314	Heritage Park	Accessible Route - Exterior	Locker Room - Men's	A turnstile is not an accessible means of entry/exit.	after 2021	D	Review safety requirements for egress in case of fire. If exit with turnstile is determined to be a safety exit, replace turnstile with an accessible door.	0	
282	Heritage Park	Accessible Route - Exterior	Parking	Curb ramp has running slope of 9.1% with a 6% cross slope.	after 2016	G	Remove and replace curb ramp to comply with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the	3999	2006
283	Heritage Park	Accessible Route - Exterior	Parking	The curb ramp does not have a detectable warning.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	3999	2006
278	Heritage Park	Accessible Route - Exterior	Swimming Pool	The pull knob latches on the black divider gates between water components requires tight grasping and pinching.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
301	Heritage Park	Accessible Route - Exterior	Volleyball Court	The volleyball court does not have an accessible route to the park path from each team side.	after 2016	G	Install an accessible route to the volley ball court from the path on the north side and the south side of the court.	4191	2009
285	Heritage Park	Accessible Route - Exterior	Walk/Bike Path	.5 inch change in level between concrete sections.	after 2016	G	Remove and replace this area of concrete to create flush transition between sections of concrete.	4191	2009
286	Heritage Park	Accessible Route - Exterior	Walk/Bike Path	Areas of 4% cross slope.	after 2016	G	Reduce cross slope to 2% or less by removing and replacing path.	4191	2009
287	Heritage Park	Accessible Route - Exterior	Walk/Bike Path	Approx 340 ft north of Victoria tree roots are breaking asphalt. Approx 457 ft north of Victoria areas of cross slope reach 6.5%. Approx. 532 ft to 632 ft north of Victoria asphalt is cracking and breaking creating potential future barriers.	after 2016	G	Remove and replace asphalt in this area.	4191	2009
306	Heritage Park	Accessible Route - Exterior	Walk/Bike Path	Asphalt path is cracking and breaking creating changes in level.	after 2016	G	Remove and replace path, or resurface if possible.	4191	2009

240	Heritage Park	Accessible Route - Interior	Cashier	The metal crowd control posts prohibit a person using a wheelchair to enter the locker rooms. The clear width between the posts and the cashier counter is only 25 inches, the clear width between most posts is only 28 inches. Although the clear width lead	after 2021	D	Remove all of the metal crowd control posts.		
241	Heritage Park	Accessible Route - Interior	Locker Room - Women's	The metal crowd control posts in the lobby prohibit a person using a wheelchair to enter the locker rooms. The clear width between the posts and the cashier counter is only 25 inches, the clear width between most posts is only 28 inches. Although the clea	after 2021	D	Remove all of the metal crowd control posts.		
245	Heritage Park	Accessible Route - Interior	Locker Room - Women's	Doorway is only 31.5 inches wide.	after 2021	D	Install a swing-clear door hinge.		
315	Heritage Park	Accessible Route - Interior	Locker Room - Women's	A turnstile is not an accessible means of entry/exit.	after 2021	D	Review safety requirements for egress in case of fire. If exit with turnstile is determined to be a safety exit, replace turnstile with an accessible door.	0	
307	Heritage Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
308	Heritage Park	Accessible Route - Playground	Playground /Tot Lot	2 inch change in level at transition between concrete path and playground surface.	after 2016	G	Maintain wood fill flush with concrete or install a sloped entry not to exceed 1:20 running slope.	4191	2009
290	Heritage Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2016	G	Install an accessible route from the path north of the swimming pool to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.	4191	2009



294	Heritage Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2016	G	Install an accessible route from the path to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.	4191	2009
297	Heritage Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2016	G	Install an accessible route from the parking lot to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.	4191	2009
312	Heritage Park	Accessible Route - Sport Court	Basketball Court	Path has areas of running slope up to 6%. Asphalt is cracking and breaking in some areas.	after 2016	G	Remove asphalt and regrade route to comply with ADAAG 4.3, not to exceed a maximum 5% running slope.	4191	2009
302	Heritage Park	Accessible Route - Sport Court	Tennis Court	Latch on SE gate requires more than 5 lbs of force.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2008/2009
232	Heritage Park	Alarm	Meeting Room	2 fire alarms 5 inches too high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin		
310	Heritage Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have an armrest or clear space on at least one side. The seats are too low and the benches are not on an accessible route.	after 2021	G	Replace benches with accessible units complying with ODA 16.12.	0	
311	Heritage Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches are not on an accessible route and do not have clear space on at least one side.	after 2021	G	Install an accessible route to each bench. Install a minimum of 30 inch by 48 inch clear space on at least one side of each bench.	0	
279	Heritage Park	Bench - Outdoor	Swimming Pool	Seat height is 1 inch too low (16 inches). Bench does not have 30 inch by 48 clear space on at least one end.	after 2021	D	When bench is replaced, install unit complying with ODA 16.12, including 17 inch to 19 inch seat height. Install at least one 30 inch by 48 inch clear space next to the bench by the wading pool.	0	
288	Heritage Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have backrest, armrest or clear space on at least one side.	after 2016	G	Replace bench with accessible unit complying with ODA 16.12. Install at least a 30 inch by 48 inch clear space on at least one side of the bench.	0	2009
289	Heritage Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have backrest, armrest or clear space on at least one side. There is a 3 inch change in level at transition between path and bench pad.	after 2016	G	Replace bench with accessible unit complying with ODA 16.12. Install a new bench pad flush with asphalt path, including at least a 30 inch by 48 inch clear space on at least one side of the bench.	0	2009

291	Heritage Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4191	2009
295	Heritage Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4191	2009
298	Heritage Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4191	2009
264	Heritage Park	Changing Station	Family Changing Room	Accessible forward or side approach is not possible due to the baby changing station's location above the changing bench and next to the sink.	after 2021	D	Move baby changing station to the east side of the sink, ensuring installation at accessible heights according to ADA/ABA 902.	0	
255	Heritage Park	Changing Station	Locker Room - Men's	Baby changing station pull handle to open is too high at 60 inches. The work surface is too high at 39 inches.	after 2021	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306. Install an additional pull handle with a U-shaped design or other device 48 inches high or less		
253	Heritage Park	Changing Station	Locker Room - Women's	Baby changing station pull handle to open is too high at 60 inches. The work surface is too high at 39 inches.	after 2021	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306. Install an additional pull handle with a U-shaped design or other device 48 inches high or less		
268	Heritage Park	Counter	Customer Relations/First Aid	Work surface is 4 inches too high (38 inches).	after 2021	F	If/when an employee with a disability is hired, lowering the counter top to 34 inches may be a requested accommodation.	0	
231	Heritage Park	Counter	Lobby/Waiting Area	Counter height is 3.75 inches too high.	after 2021	D	Short term: provide an auxiliary counter with a maximum height of 36 inches.  Long term: Lower at least 36 inches of the main registration counter to 36 inches or less.		
273	Heritage Park	Dispenser - Paper Towel	Concessions	The paper towel dispenser is at least 10 inches too high (54 inches).	after 2021	D	Since the reach is over an obstruction (the sink), lower the paper towel dispenser to 44 inches maximum.	0	
272	Heritage Park	Dispenser - Soap	Concessions	Soap dispenser is at least 6 inches too high for a forward reach.	after 2021	F	Lower soap dispenser to 48 inches maximum.	0	
269	Heritage Park	Door (Exterior)	Concessions	Exterior door requires 12 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

270	Heritage Park	Door (Exterior)	Entrance	Exterior double doors require 10 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
263	Heritage Park	Door (Interior)	Family Changing Room	Door requires 15 lbs of force to open.	after 2021	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
236	Heritage Park	Door (Interior)	Kitchen	Door knob.	after 2021	F	Replace door knob with lever handle.		
256	Heritage Park	Door (Interior)	Locker Room - Men's	Doorway is only 31.5 inches wide.	after 2021	D	Install a swing-clear door hinge.		
227	Heritage Park	Door (Interior)	Office	12 lbs opening force.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.		
228	Heritage Park	Door (Interior)	Office	Door knob	after 2021	F	Replace door knob with lever handle.		
229	Heritage Park	Door (Interior)	Office	12 lbs opening force.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.		
230	Heritage Park	Door (Interior)	Office	Door knob	after 2021	F	Replace door knob with lever handle.		
234	Heritage Park	Door (Interior)	Supply/Storage Room	Door knob.	after 2021	F	Replace door knob with lever handle.		
254	Heritage Park	Dressing/Fitting Stall	Locker Room - Women's	Accessible dressing stall is only 47 inches wide; lacking 1 inch of width to provide accessible clear space. The bench within is also only 47 inches wide.	after 2021	D	Enlarge the accessible dressing stall at least 1 inch by moving the partition. When bench is replaced, ensure new unit is at least 48 inches wide and meets all remaining specifications under ADA/ABA 903.		
257	Heritage Park	Drinking Fountain	Locker Room - Men's	Higher portion of hi/lo drinking fountain protrudes more than 4 inches from the wall into the path of travel and is not cane detectable at 35 inches high.	after 2021	D	Short term: Place a trash can or other cane detectable object to the left side of the drinking fountain unit.  Long Term: When drinking fountain is replaced, ensure new unit complies with ADA/ABA 602 and ADA/ABA 307.		
251	Heritage Park	Drinking Fountain	Locker Room - Women's	Higher portion of hi/lo drinking fountain protrudes more than 4 inches from the wall into the path of travel and is not cane detectable at 35 inches high.	after 2021	D	Short term: Place a trash can or other cane detectable object to the left side of the drinking fountain unit.  Long Term: When drinking fountain is replaced, ensure new unit complies with ADA/ABA 602 and ADA/ABA 307.		
280	Heritage Park	Drinking Fountain	Swimming Pool	Knee clearance is .25 inch too low (26.5 inches).	after 2021	D	Replace drinking fountain with an accessible unit complying with ADAAG 4.15.	0	
300	Heritage Park	Drinking Fountain	Walk/Bike Path	Drinking fountain is not on an accessible route, requires 8 lbs of force to operate, and has a spout height 1 inch too high (37 inches).	after 2016	G	Install an accessible route to the drinking fountain from the walking path. Replace drinking fountain with an accessible unit complying with ADAAG 4.15.	4191	2009

303	Heritage Park	Drinking Fountain	Walk/Bike Path	Clear knee space is .5 inches too low (26.5 inches). Drinking fountain requires more than 5 lbs of force to operate.	after 2016	G	Replace drinking fountain with an accessible unit complying with ADAAG 4.15.	4191	2009
313	Heritage Park	Entry (Pool, Spa, Wading Pool, etc)	Diving Well	The diving well does not have an accessible means of water entry/exit.	after 2021	D	Install a swimming pool lift complying with ADA/ABA 1009.2.	0	
276	Heritage Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	Zero-depth (sloped) entry does not have handrails.	after 2021	D	Install handrails complying with ADA/ABA 1009.3.3 or provide a pool lift complying with ADA/ABA 1009.2.	0	
277	Heritage Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	The swimming pool is over 300 linear and needs two means of accessible entry. In addition to the zero-depth entry (with handrails, or the addition of a pool lift), the pool stairs may be considered a means of accessible entry; however the handrails are to	after 2021	D	Install two handrails which are 20-24 inches apart and comply with ADA/ABA 1009.6.2, including height, on at least one of the pool stairs.	0	
260	Heritage Park	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Men's	The space between the grab bar and the wall is .25 inches too large (1.75 inches).	after 2021	D	When grab bars are replaced, ensure the space between the wall and the grab bar is 1.5 inches.		
262	Heritage Park	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Men's	The space between the grab bar and the wall is .25 inches too large (1.75 inches).	after 2021	D	When grab bars are replaced, ensure the space between the wall and the grab bar is 1.5 inches.	0	
242	Heritage Park	Handrails/Grab Bars/Tub & Shower Seat	Locker Room - Women's	Grab bars are .25 inch too far from the wall (1.75 inch).	after 2021	D	When grab bars are replaced, ensure the space between the wall and the grab bar is 1.5 inches.		
244	Heritage Park	Hook	Locker Room - Women's	Hook is 1 inch too high (55 inches) according to current ADAAG reach ranges.	after 2021	D	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.		
258	Heritage Park	Lavatory	Locker Room - Men's	The self closing mechanism on the higher lavatory's faucet only allows the water to stay on for 5 seconds.	after 2021	D	Increase the water flow to a minimum of 10 seconds by adjusting the self closing mechanism.		
252	Heritage Park	Lavatory	Locker Room - Women's	The lavatory operating mechanisms require 8 lbs of force.	after 2021	D	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.		
275	Heritage Park	Picnic Tables	Picnic Areas	5 picnic tables, none are accessible.	after 2016	G	Replace at least 50% of the inaccessible picnic tables with units complying with ODA 16.5.	0	2009
309	Heritage Park	Picnic Tables	Picnic Areas	The 3 picnic tables are not accessible and are not on an accessible route.	after 2016	G	Replace at least 2 of the picnic tables with accessible units. Install an accessible route complying with ADAAG 4.3 to the accessible units. Install clear space complying with ODA 16.5.5.	0	2009

305	Heritage Park	Picnic Tables	Walk/Bike Path	2 non-fixed picnic tables not on accessible routes.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2009
266	Heritage Park	Shower/Bathtub	Family Changing Room	Shower stall is 1 inch not wide enough (35 inches).	after 2021	D	When family changing room and/or shower is renovated, widen stall at least 1 inch to comply with ADAAG 4.21.	0	
267	Heritage Park	Shower/Bathtub	Family Changing Room	The operating mechanism requires 12 lbs of force to operate.	after 2021	D	Replace push operating mechanism with a lever, ensuring less than 5 lbs of force to operate.	0	
243	Heritage Park	Shower/Bathtub	Locker Room - Women's	The shower operating mechanism requires more than 5 lbs of force to operate.	after 2021	D	Replace push operating mechanism with a lever, ensuring less than 5 lbs of force to operate.		
281	Heritage Park	Signage	Parking	Signage is not provided for the west space. The signage for the east space does not include "fine" information.	after 2016	D	Install signage indicating the accessible parking space. Install "fine" signage.	0	2014
271	Heritage Park	Sink	Concessions	Sink does not have pipe insulation.	after 2021	F	Install pipe insulation.	0	
237	Heritage Park	Sink	Kitchen	Sink and counter are 39 inches high.	after 2021	F	If/when an employee with a disability is hired, lowering the sink and counter top to 34 inches may be a requested accommodation.		
233	Heritage Park	Telephone	Lobby/Waiting Area	The public pay phone does not have volume adjustment and does not have a TTY. The coin return lever and insert slot is 61 inches high, exceeding the current maximum reach range by 7 inches.	after 2016	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.		2009
265	Heritage Park	Toilet	Family Changing Room	Toilet center line is 1 inch too far from wall (19 inches). The space between the grab bar and the wall is .25 inch too large (1.75 inches).	after 2021	D	Relocate the toilet closer to the side wall. Replace grab bar with one 1.5 inches from the wall.	0	
304	Heritage Park	Toilet - Portable	Walk/Bike Path	The portable toilet is inaccessible and the entry door is facing parallel to the accessible route. The portable toilet is raised creating a 2.5 inch change in level from the ground.	after 2016	C	Replace portable toilet with accessible unit. Ensure placement enables accessible entry from accessible route.	4191	2009
292	Heritage Park	Trash Receptacle	Walk/Bike Path	Some non-fixed trash receptacles are not on accessible routes and not within accessible reach ranges.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4191	2009
261	Heritage Park	Urinal	Locker Room - Men's	Urinal is too high with the lip at 19 inches.	after 2021	D	Lower the urinal at least 2 inches.	0	

# Heritage Tennis Club

**7 West College Drive  
Arlington Heights, IL 60004**

Phone: 847-398-7780

Fax: 847-590-6041

Park Hours: M,T,Th 7:30 AM - 10 PM, W 7 AM - 10 PM, F 7:30 AM - 9 PM, Sa 7:30 AM - 8 PM, Su 7:30 AM - 6 PM

## **Details:**

It features eight indoor tennis courts with state-of-the-art lighting, USPTA and PTR professional teaching staff, child care, pro shop, locker rooms, and lounge/snack bar facilities. Dedicated to serving the tennis community by designing and promoting tennis programming to all players, the Club offers outdoor tennis programs in four neighboring communities.

## **Features**

- Indoor Tennis
- Office/Field House
- Parking Lot
- Public Restrooms
- Program Room
- Special Use



2464	Heritage Tennis Club	Accessible Route - Exterior	Entrance	There are 2 steps at the main building entrance.	2016/2017	D	Install a concrete ramp complying with ADAAG 4.8 or remove and replace steps and sidewalk with accessible route not to exceed 5% running slope.	0	2016
2524	Heritage Tennis Club	Accessible Route - Interior	Tennis Court	An accessible vertical circulation route is not provided from the lounge/locker room area to the tennis courts.	2016/2017	D	To create an accessible route from the lounge/locker room to the tennis courts will require major engineering and architectural design work. Consult with an architect and/or an engineer to identify the feasibility and costs associated with installing a pl	0	2016
2534	Heritage Tennis Club	Accessible Route - Interior	Tennis Court	An accessible circulation route is not provided between the two tennis court areas.	after 2021	D	To create an accessible route between the tennis court areas will require engineering and architectural design work.	0	
2470	Heritage Tennis Club	Alarm	Locker Room - Men's	The 3 fire alarms in the men's locker room range from 77.5-79 inches high.	after 2016	B	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016
2498	Heritage Tennis Club	Alarm	Locker Room - Women's	The 2 fire alarms are 79 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016
2483	Heritage Tennis Club	Alarm	Office	The fire alarm is 79 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016
2516	Heritage Tennis Club	Alarm	Office	The fire alarm is 82 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016
2482	Heritage Tennis Club	Alarm	Supply/Storage Room	The fire alarm is 77.5 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016
2492	Heritage Tennis Club	Alarm	Supply/Storage Room	The fire alarm is 79.25 inches high.	after 2016	F	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016

2532	Heritage Tennis Club	Alarm	Tennis Court	18 total alarms range in height from 78 inches to over 100 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2016
2472	Heritage Tennis Club	Bench - Indoor	Locker Room - Men's	An accessible bench is not provided.	after 2016	D	Install at least one bench complying with ADAAG 4.37	0	2016
2500	Heritage Tennis Club	Bench - Indoor	Locker Room - Women's	An accessible bench is not provided.	after 2016	D	Install at least one bench complying with ADAAG 4.37	0	2016
2531	Heritage Tennis Club	Bench - Outdoor	Tennis Court	Total of 6 non-fixed benches are not accessible.	after 2016	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2016
2469	Heritage Tennis Club	Coat Rack	Locker Room - Men's	The coat rack is 62-75 inches high.	after 2016	D	Lower pole and shelf to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2497	Heritage Tennis Club	Coat Rack	Locker Room - Women's	The coat rack is 60-62.5 inches high.	after 2016	D	Lower pole and shelf to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2501	Heritage Tennis Club	Counter	Locker Room - Women's	The counter does not have knee clearance.	after 2016	D	Remove counter skirt in at least one 30-inch wide area to provide knee and toe clearance.	0	2016
2509	Heritage Tennis Club	Counter	Lounge	The counter is 48.5 inches high.	2016/2017	D	Potential programmatic or employee barrier; conduct a program assessment of all AHPD programs and services.	0	2016
2523	Heritage Tennis Club	Display shelf/hook	Lounge	The highest hook is 79 inches and the highest shelf is 72 inches.	2016/2017	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2016
2465	Heritage Tennis Club	Door (Exterior)	Entrance	Exterior door requires 15 lbs of force to open.	2016/2017	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2016
2487	Heritage Tennis Club	Door (Exterior)	Office	Exterior door requires over 30 lbs to open because it is sticking on door frame. The ramp running slope on the door exterior is 17.4% with a 5 inch change in level at the parking lot below.	2016/2017	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install an accessible route complying with ADAAG 4.3 on exterior of door. Door opening force is a potential programmatic barrier.	0	2016
2493	Heritage Tennis Club	Door (Exterior)	Supply/Storage Room	Exterior door requires over 30 lbs to open. The ramp running slope on the door exterior is 20.5% with a 5 inch change in level at the parking lot below.	after 2016	F	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install an accessible route complying with ADAAG 4.3 on exterior of door. Door opening force is a potential programmatic barrier.	0	2016



2535	Heritage Tennis Club	Door (Exterior)	Tennis Court	Door requires 25 lbs of force to open. Required space is not provided between doors in a series.	after 2016	D	Remove screen doors. Door opening force is a potential programmatic barrier.	0	2016
2536	Heritage Tennis Club	Door (Exterior)	Tennis Court	Door requires 25 lbs of force to open. Required space is not provided between doors in a series. There is a 1.5 inch change in level at door threshold and exterior route ends in grass 5 ft from building.	after 2016	D	Remove screen doors. Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install an accessible route complying with ADAAG 4.3 on exterior of door. Door opening force is a potential programmatic barrier.	0	2016
2537	Heritage Tennis Club	Door (Exterior)	Tennis Court	Doors require 15 lbs of force to open. Required space is not provided between doors in a series. The exterior route ends with a 5 inch change in level at the parking lot.	after 2016	D	Remove screen doors. Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a curb ramp into the parking lot. Door opening force is a potential programmatic barrier.	0	2016
2466	Heritage Tennis Club	Door (Interior)	Entrance	Door requires 17 lbs of force to open.	2016/2017	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016
2468	Heritage Tennis Club	Door (Interior)	Locker Room - Men's	Door requires 17 lbs of force to open.	2016/2017	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016
2496	Heritage Tennis Club	Door (Interior)	Locker Room - Women's	Door requires 10 lbs of force to open.	2016/2017	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016
2494	Heritage Tennis Club	Door (Interior)	Maintenance Room	The door has a knob handle.	after 2016	F	Replace knob with lever handle.	0	2016
2520	Heritage Tennis Club	Door (Interior)	Nursery	The door has a knob handle and requires 10 lbs of force to open.	2016/2017	D	Replace knob with lever handle and reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016
2485	Heritage Tennis Club	Door (Interior)	Office	Door has knob handle.	after 2016	F	Replace knob with lever handle.	0	2016
2488	Heritage Tennis Club	Door (Interior)	Office	The door has a knob handle and requires 20 lbs of force to fully close because it sticks on the door frame.	after 2016	F	Replace knob with lever handle. Rehang door or shave off door or frame to reduce force required.	0	2016
2515	Heritage Tennis Club	Door (Interior)	Office	Both the entry door and the closet door have knob handles.	after 2016	F	Replace knob with lever handle.	0	2016
2522	Heritage Tennis Club	Door (Interior)	Restroom - Unisex (Interior)	The door has a knob handle.	2016/2017	D	Replace knob handle with lever handle.	0	2016
2480	Heritage Tennis Club	Door (Interior)	Supply/Storage Room	Door has knob handle and requires 12 lbs of force to open.	after 2016	F	Replace knob with lever handle and reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2016

2490	Heritage Tennis Club	Door (Interior)	Supply/Storage Room	Door has knob handle and is only 27.5 inches wide.	after 2016	F	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Change the door swing so that it swings into the nursery and not the restroom. Install door with lever handle.	0	2016
2511	Heritage Tennis Club	Door (Interior)	Supply/Storage Room	The door has a knob handle.	after 2016	F	Replace knob with lever handle.	0	2016
2529	Heritage Tennis Club	Door (Interior)	Tennis Court	The 2 sets of double doors have knob handles.	after 2016	D	Replace knob handles with lever handles.	0	2016
2479	Heritage Tennis Club	Drinking Fountain	Locker Room - Men's	The drinking fountain spout is 44 inches high and knee clearance is not provided.	after 2016	D	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	2016
2507	Heritage Tennis Club	Drinking Fountain	Locker Room - Women's	The drinking fountain spout is 40.5 inches high and knee clearance is not provided.	after 2016	D	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	2016
2528	Heritage Tennis Club	Drinking Fountain	Tennis Court	Drinking fountain spout is 44.5 inches high, requires 7 lbs of force to operate. Accessible knee clearance for front approach is not provided.	after 2016	D	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	2011
2478	Heritage Tennis Club	Dryer	Locker Room - Men's	The dryer is 73 inches high.	after 2016	D	Lower dryer to 48 inches.	0	2016
2505	Heritage Tennis Club	Dryer	Locker Room - Women's	The dryer is 73 inches high.	after 2016	D	Lower dryer to 48 inches.	0	2016
2513	Heritage Tennis Club	First Aid	Supply/Storage Room	Top latch on first aid box is 64 inches high.	after 2016	F	Lower first aid box so latch is 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2473	Heritage Tennis Club	Hook	Locker Room - Men's	The hooks next to the showers are 62.5 inches high.	after 2016	D	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2486	Heritage Tennis Club	Hook	Office	The hooks are 63 inches high.	after 2016	F	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2530	Heritage Tennis Club	Hook	Tennis Court	Ball basket hooks are 73 inches high.	after 2016	F	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016

2477	Heritage Tennis Club	Lavatory	Locker Room - Men's	The lavatories do not provide knee clearance.	after 2016	D	Raise at least one lavatory, remove cabinet underneath and install pipe insulation.	0	2016
2504	Heritage Tennis Club	Lavatory	Locker Room - Women's	The lavatories do not provide knee clearance.	after 2016	D	Raise at least one lavatory, remove cabinet underneath and install pipe insulation.	0	2016
2471	Heritage Tennis Club	Lockers	Locker Room - Men's	The locker hooks and shelves are 61-65 inches high. The latch requires tight grasping and pinching to open.	after 2016	D	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	2016
2499	Heritage Tennis Club	Lockers	Locker Room - Women's	The locker hooks and shelves are 61-65 inches high. The latch requires tight grasping and pinching to open.	after 2016	D	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	2016
2489	Heritage Tennis Club	Sauna	Locker Room - Men's	The sauna is not on an accessible route, the door is only 25 inches wide, there is a 1.5 inch change in level at the door threshold and maneuvering space and accessible bench is not provided within.	after 2016	D	Consult with engineer and/or architect to determine feasibility of altering spa room to comply with ADA/ABA 1009.	0	2016
2508	Heritage Tennis Club	Sauna	Locker Room - Women's	The sauna is not on an accessible route, the door is only 25 inches wide, there is a 1.5 inch change in level at the door threshold and maneuvering space and accessible bench is not provided within. The sauna is currently used for storage.	after 2016	D	If/when an employee with a disability needs to store or retrieve an item in this area, assistance from another AHPD employee may be a requested accommodation.	0	2016
2474	Heritage Tennis Club	Shower Room	Locker Room - Men's	An accessible shower is not provided.	after 2016	D	While ADAAG does not specifically address gang showers, an accessible shower should be created to facilitate program access. Lower at least one corner shower head and install grab bars on the two walls.	0	2016
2502	Heritage Tennis Club	Shower Room	Locker Room - Women's	An accessible shower is not provided.	after 2016	D	Combine and reconfigure 2 showers to create an accessible shower complying with 4.21.	0	2016
2467	Heritage Tennis Club	Signage	Locker Room - Men's	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2495	Heritage Tennis Club	Signage	Locker Room - Women's	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2519	Heritage Tennis Club	Signage	Nursery	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016

2484	Heritage Tennis Club	Signage	Office	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 in the women's locker room and in the supply room that used to house the spa.	0	2016
2518	Heritage Tennis Club	Signage	Office	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2481	Heritage Tennis Club	Signage	Supply/Storage Room	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2491	Heritage Tennis Club	Signage	Supply/Storage Room	Accessible room identifying signage is not provided.	after 2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
2510	Heritage Tennis Club	Sink	Lounge	The sink is 36.5 inches high and does not provide knee clearance.	after 2016	F	If/when an employee with a disability is hired to work in this area, removal of storage space underneath sink for knee and toe clearance may be a requested accommodation.	0	2016
2514	Heritage Tennis Club	Time Clock	Supply/Storage Room	Time clock is 62.25 inches high.	after 2016	F	Lower time clock to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2016
2521	Heritage Tennis Club	Toilet Room	Restroom - Unisex (Interior)	The toilet room is not accessible. Accessible maneuvering space, lavatory and toilet is not provided.	after 2016	D	If changes are made to the restrooms in the locker rooms, no modifications are necessary. However, there are several related programmatic and safety issues which may require this restroom to be accessible. Conduct a programmatic assessment.	0	2016
2475	Heritage Tennis Club	Toilet Stall	Locker Room - Men's	An accessible toilet stall is not provided.	after 2016	D	Combine and reconfigure two toilet stalls to create one accessible stall complying with ADAAG 4.17.	0	2016
2503	Heritage Tennis Club	Toilet Stall	Locker Room - Women's	An accessible toilet stall is not provided.	after 2016	D	Combine and reconfigure two toilet stalls to create one accessible stall complying with ADAAG 4.17.	0	2016
2476	Heritage Tennis Club	Urinal	Locker Room - Men's	The elongated rim of the urinals is 7 inches too high (24 inches.)	after 2016	D	Lower urinal so the elongated rim is 17 inches high.	0	2016

# Hickory Meadows

**Douglas and Marion  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Older park in the center of town across from Green Slopes Park. Leased from the Village, Hickory Meadows is a popular skating rink in the detention basin ringed by mature pines. The warming shelter provides a comfortable and warm spot for relaxing between skating sessions.

## **Features**

- Bike/Walk Path
- Grilling
- Ice Rink
- Picnic Area/Shelter



2230	Hickory Meadows Park	Accessible Route - Exterior	Walk/Bike Path	Concrete path providing access to and around picnic shelter has several changes in level.	after 2021	G	Remove and replace, or resurface if possible, to eliminate changes in level.	0	
2232	Hickory Meadows Park	Accessible Route - Exterior	Walk/Bike Path	The park path across open space has a running slope varying from 8-13%.	after 2021	G		0	
2231	Hickory Meadows Park	Picnic Tables	Picnic Areas	The 2 non-fixed picnic tables are not accessible.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2010

# Kingsbridge Arboretum

**Kaspar and Victoria**  
**Arlington Heights, IL 60005**

Park Hours: 5 AM- 11 PM

## Features

- Special Use



203	Kingsbridge Arboretum	Accessible Route - Exterior	Walk/Bike Path	The path from Kaspar Ave to the Lowe's Home Improvement land has a running slope up to 13.7% for at least 70 ft, with two 2 inch changes in level.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed a maximum of 8% slope.	4199	2010
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# Klehm Park

**Wilshire and Hawthorne  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Details:**

Klehm is named for one of the Park District's original commissioners. Mature landscaping and abundant trees add to the woodland feel of this neighborhood park.

## **Features**

- Basketball Courts
- Picnic Area/Shelter
- Playground 5-12
- Seating Area
- Tot Lot 2-5



Klehm Park	Accessible Route - Playground	Playground /Tot Lot	The change in level between the concrete and the wood fill is 3 inches.	after 2016	G	Install a curb ramp into the play surface to eliminate change in level.	3940	2006
Klehm Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	3940	2006
Klehm Park	Accessible Route - Sport Court	Basketball Court	An accessible route is not provided to the boundary of the basketball court.	2013/14	G	Install an accessible route complying with ADAAG 4.3 from the park path to the boundary of the basketball court.	4523	2013
Klehm Park	Bench - Outdoor	Basketball Court	The single bench does not have an armrest or clear space on at least one end.	after 2016	G	Replace bench with accessible unit complying with ODA 16.12.	0	2013
Klehm Park	Bench - Outdoor	Basketball Court	The single bench does not have an armrest or clear space on at least one end.	after 2016	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.	0	2013
Klehm Park	Bench - Outdoor	Playground /Tot Lot	The two benches do not have clear space and have a change in level from wood fill surface to concrete bench pad.	after 2016	G	Install a 30 by 48 clear space complying with ODA 16.12.7 on at least one end of each bench. If continuing to use wood fill surface as accessible route to benches, ensure surface is maintained flush with concrete.	3940	2006
Klehm Park	Picnic Tables	Playground /Tot Lot	The single picnic table is not accessible.	after 2016	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	2013

# Lake Arlington

**2201 N. Windsor  
Arlington Heights, IL 60004**

Phone: 847-577-3059

Fax: 847-577-3039

Park Hours: Dawn until Dusk

## **Details:**

This man-made lake (the earth removed was transported to a landfill to form Nickol Knoll Golf Club) was created to ease flooding problems. The 2.4 mile walking path is used year-round. The 50-acre detention lake allows boating, but no swimming.

## **Features**

- Bike/Walk Path
- Boating
- Fishing
- Grilling
- Office/Field House
- Parking Lot
- Picnic Area/Shelter
- Public Restrooms
- Special Use
- Playground for ages 2-12



1864	Lake Arlington	Accessible Route - Exterior	Beach	The beach does not have a beach access route to the water's edge.	after 2021	G	Install an accessible route (either permanent or temporary) from the new accessible route to the water's edge.	0	
1865	Lake Arlington	Accessible Route - Exterior	Playground /Tot Lot	The beach play composite is not accessible and is not on an accessible route.	2017/2018	G	This playground is scheduled for replacement in 2007. When replaced, ensure all aspects of playground, including the route to elevated and ground level play components and the transfer system or ramp comply with ADA/ABA 1008. Install an accessible route f	0	N/A
1736	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The north east curb ramp next to stop sign does not have a detectable warning.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.		
1737	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Beginning at north east curb ramp next to stop sign. The first 173 ft, the cross slope in the west bound lane varies from 2.5% to 4%. The east bound lane does not have cross slope issues.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guidelin	3692	2007
1738	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 245 ft to 578 ft both the east and west bound lanes have cross slopes from 3-6%. From 548 ft to 578 ft (north fork), both lanes have a running slope of 6.6%.	after 2016	G	Remove surface, install gravel fill to correct cross slope to 2% or less, regrade route to correct running slope to 5% or less and install surface.	3692	2007
1739	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Both lanes have 4% cross slope around corner east of bench. The path has a 1 inch change in level 20 ft east of bench.	after 2016	G	Remove surface, install fill to correct cross slope and install surface. Create a gentle slope not to exceed 5% with asphalt fill to reduce change in level to .25 inch or less.	3692	2007
1742	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Detectable warnings are not provided on either curb ramp.	after 2016	G	Consider installing a detectable warning on both curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of	3692	2007
1743	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Entire path has 3-4% cross slope.	after 2016	G	Remove surface, install fill to correct cross slope and install surface.	3692	2007
1744	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Running slope up to 7.5%.	after 2016	G	Remove and replace 5 ft of path, correcting running slope to 5% or less.	3692	2007

1745	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	West bound lane has 4% cross slope for first 15 ft.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1746	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	West bound lane has 5% cross slope from 128 ft to 157 ft.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1747	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	East bound lane has 4% cross slope east of bench. Asphalt is breaking up.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1750	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 184 ft to 194 ft east bound lane has 4% cross slope. West bound lane has 6% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1751	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 194 ft to 252 ft, west bound lane has 6% cross slope.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1752	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 265 ft to 305 ft the west bound path has 5% cross slope.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1753	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 667 ft to 963 ft both the east and west lanes have 3-4% cross slope. Beginning at 731 ft the split in the asphalt creates a 1 inch gap.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1756	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1113 ft to 1197 ft the west bound lane has 3% cross slope and the east bound lane has 3-5% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1759	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1375 ft to 1389 ft the west bound lane has 3% cross slope and the east bound lane has 5% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007

1760	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path that loops toward the lake at 1838 ft has 3-5% cross slope in both lanes.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1761	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Short extension from loop path to lake has 12-14% running slope.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	3692	2007
1765	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1919 ft to 2008 ft, west bound lane has 3% cross slope.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1769	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 2050 ft to 2221 ft the west bound lane has 3-6% cross slope.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1770	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 2222 ft to 2390 ft both lanes have 3-6% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1774	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	At 2936 ft vegetation overhangs lower than 80 inches into route.	after 2016	G	Develop a maintenance routine to ensure vegetation is trimmed from overhanging lower than 80 inches into route.	3692	2007
1777	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The path forks north and ends in the street. No detectable warning is provided.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	3692	2007
1778	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 225 ft to 330 ft the south bound lane has 9% cross slope.	after 2016	G	Since the north bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guidelin	3692	2007
1781	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 455 ft to 497 ft the south bound lane has 7% cross slope and the north bound lane has 5% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1782	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 498 ft to 537 ft the south bound route has 3-5% cross slope.	after 2016	G	Since the north bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guidelin	3692	2007
1785	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Where path veers south to end in street, running slope of 8% for 5 ft.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	3692	2007

1786	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	No detectable warning is provided in south east corner where path ends in street.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	3692	2007
1791	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Where path veers west running slope of 6-8%.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	3692	2007
1792	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path has 4% cross slope next to Lake Arlington sign.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1793	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 0 ft to 93 ft the path has 3-6% cross slope in both lanes.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1796	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 123 ft to 150 ft the west bound lane has 3% cross slope and the east bound lane has 6% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1797	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 150 ft to 600 ft the west bound lane averages 3-6% cross slope.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1798	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 600 ft to 858 ft both lanes have up to 9% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1799	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 859 ft to 1177 ft west bound lane has 3-6% cross slope.	after 2016	G	Since the east bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1804	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1178 ft to 1779 ft the east bound lane has 3-6% cross slope and the west bound lane has 6-8% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1812	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 2000 ft to 2071 ft the east bound lane has 3-6% cross slope and the west bound lane has 6-8% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007

1815	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path has vegetation overhang lower than 80 inches, a 13% running slope for last 6 ft and does not have a detectable warning where path ends in street.	2007	G	Develop a maintenance routine to ensure vegetation remains clear of the path of travel.		2007
1816	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path has vegetation overhang lower than 80 inches, a 13% running slope for last 6 ft and does not have a detectable warning where path ends in street.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	0	2007
1817	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path has vegetation overhang lower than 80 inches, a 13% running slope for last 6 ft and does not have a detectable warning where path ends in street.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2007
1820	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path has vegetation overhang lower than 80 inches and does not have a detectable warning where path ends in street.	after 2016	G	Develop a maintenance routine to ensure vegetation remains clear of the path of travel.	0	2007
1821	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path has vegetation overhang lower than 80 inches and does not have a detectable warning where path ends in street.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2007
1822	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The route from the south west corner of the lake path to the sidewalk has a running slope of 8.5% for 33 ft.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	3692	2007
1827	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Path is breaking up in sections and holding water. Route has 4% cross slope in both lanes.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1835	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	No detectable warning is provided where park path meets the park drive.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	3692	2007
1836	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	A detectable warning is not provided at curb ramp onto Windsor.	after 2016	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	3692	2007



1837	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	At 544 ft south of park drive the tree branches hang lower than 80 inches into the path of travel. The tree root is cracking the sidewalk which could cause a future change in level.	after 2016	G	Develop a maintenance routine to ensure vegetation remains clear of the path of travel.	3692	2007
1838	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The path along Windsor south of park drive has 3.5% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1839	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 0 ft to 42 ft the east bound lane has 6.2% cross slope and the west bound lane has 7.4% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1840	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 72 ft to 90 ft the east bound path has 4% cross slope and the west bound path has 3% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1841	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 285 ft to 300 ft the east bound lane has 3% cross slope.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1842	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Where the west bridge transitions with asphalt path there is a 1 inch change in level and 1 inch gap on west side. The east side has .5 inch change in level and 1 inch gap.	after 2016	G	Create a gentle slope not to exceed 5% with asphalt fill to reduce changes in level to .25 inch or less and to fill in the gaps.	3692	2007
1843	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 543 ft to 607 ft the east bound lane has 3-4% cross slope.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1844	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 755 ft to 773 ft the east bound lane has 4-5% cross slope.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1845	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 845 ft to 856 ft both lanes have up to 14% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007

1846	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 910 ft to 938 ft both lanes have up to 3.8% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1847	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 938 ft to 988 ft the east bound lane has up to 3.8% cross slope.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1848	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1050 ft to 1100 ft the west bound lane has 3.4% cross slope and the west bound lane has 5% cross slope.	after 2016	G	Remove and replace path, adding fill to correct cross slope to 2% or less.	3692	2007
1849	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	Leading up to the east bridge the running slope is 8-10% for 7 ft. There are 1 inch changes in level and 1 inch gaps on both ends of bridge. On the south side of the bridge the running slope ranges from 7% to 14% for 21 ft.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	3692	2007
1850	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	At 1456 ft the east bound lane has a dip.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1851	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1470 ft to 1478 ft the east bound lane has 5.4% cross slope.	after 2016	G	Since the west bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideline	3692	2007
1852	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	From 1527 to 1557 (end of loop) both lanes have 5% cross slope. The last 15 ft of path has 6.7-10% running slope.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed max 8% slope.	3692	2007
1860	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The south route from the parking lot to the beach has a 6.9% running slope around the big corner. The large drainage area has 8% cross slope and a drain grate with 1 inch gaps. The asphalt path continuing to the bench from the drainage area has a 17% runn	after 2016	G	Design and install a new route complying with ADAAG 4.3 to the boat and beach area. One option may be correcting the ramp on the north side of the building and extending the route to the beach, the dock and the boat storage area.	3692	2007

1861	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The stairs from the parking lot to the beach only have 1 set of handrails.	after 2021	G	Install handrails complying with ADAAG 4.9.4 and ADAAG 4.26 on both sides of stairs.	0	
1862	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The entry route to the boat storage facility has 6.5% running slope for 5 ft and 5.5% cross slope for 5 ft.	after 2021	G	When new route from parking to beach is designed and installed, include correction of or additional route to the boat storage area.	0	
1867	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	The ramp running slope varies between 8% and 9.5%. Grippable handrails complying with ADAAG 4.8.5 and ADAAG 4.26 are not provided. The ramp ends in with a 5 inch change in level/drop off into sand surface.	2017/2018	G	Design and install a new route complying with ADAAG 4.3 to the boat, playground and beach area. One option may be correcting the ramp on the north side of the building and extending the route to the beach, the dock and the boat storage area.	0	2018
1899	Lake Arlington	Accessible Route - Exterior	Walk/Bike Path	2 inch change in level at brick and wood surface transition.	after 2016	G	Remove and replace brick surface that has caved.	4201	2006/07
1916	Lake Arlington	Accessible Route - Interior	Supply/Storage Room	Threshold at door has 3.5 inch change in level, door requires 9 lbs of force to open and accessible maneuvering space is not provided in the room	after 2021	F	If/when an employee with a disability needs to retrieve or store items in this room, assistance from other AHPD staff may be a requested accommodation.	0	
1918	Lake Arlington	Accessible Route - Interior	Supply/Storage Room	Transition from north bay to south bay has 3.5 inch change in level.	after 2021	F	If/when an employee with a disability needs to retrieve or store items in this room, assistance from other AHPD staff may be a requested accommodation.	0	
1853	Lake Arlington	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4397	2010
1854	Lake Arlington	Accessible Route - Playground	Playground /Tot Lot	The north ramp to elevated play components has a running slope of 8.9% for 9 ft. The south ramp has a 13% running slope for 10 ft. The handrails on both ramps are too high at 38 inches.	after 2016	G	When replaced, ensure all aspects of playground including the route to elevated play components and the transfer system or ramp comply with ADA/ABA 1008.	4397	2010

1856	Lake Arlington	Accessible Route - Playground	Playground /Tot Lot	The transition between the asphalt park path and the concrete curb leading to both playground ramps has 1.5-2.5 inch change in level.	after 2016	G	Remove/lower concrete block to create flush transition with asphalt path.	4397	2010
1857	Lake Arlington	Accessible Route - Playground	Playground /Tot Lot	Asphalt path onto wood fill playground surface has 7.4% running slope for 6 ft.	after 2016	G	Either install handrails complying with ADAAG 4.8.5 and ADAAG 4.26 or reroute path to comply with ADAAG 4.3 not to exceed 5% slope.	4397	2010
1887	Lake Arlington	Alarm	Lounge	The 2 fire alarms are 78 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1871	Lake Arlington	Alarm	Restroom - Men's (Interior)	Fire alarm is 81 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1903	Lake Arlington	Alarm	Restroom - Men's Single User	Fire alarm is 81 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1883	Lake Arlington	Alarm	Restroom - Women's (Interior)	Fire alarm is 78 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1911	Lake Arlington	Alarm	Restroom - Women's Single User	Fire alarm is 81 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1894	Lake Arlington	Alarm	Supply/Storage Room	Fire alarm is 77.25 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1858	Lake Arlington	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have armrests.	after 2016	G	Replace both benches with accessible units complying with ODA 16.12.	4396	2010

1772	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches at 2681 ft and 2738 ft do not have armrests. The west bench does not have clear space on at least one side.	after 2016	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. Replace the east bench with an accessible unit complying with ODA 16.12.	0	2018
1802	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1178 ft the single bench does not have an armrest or clear space on at least one end.	after 2016	G	Replace bench with accessible unit complying with ODA 16.12.	0	2018
1740	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or clear space on at least one end.	after 2016	G	Replace bench with accessible unit complying with ODA 16.12.	0	2009/10
1741	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or clear space on at least one end.	after 2016	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.	0	2009/10
1748	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or a clear space on at least one end.	after 2016	G	Replace bench with unit complying with ODA 16.12.	0	2009/10
1749	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or a clear space on at least one end.	after 2016	G	Install a 30 inch by 48 inch clear space on at least one end of bench.	0	2009/10
1754	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1010 ft, the 2 benches do not have armrests or clear space on at least one end.	after 2021	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. Replace 1 of the benches with an accessible unit complying with ODA 16.12.	0	
1755	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1010 ft, the 2 benches do not have armrests or clear space on at least one end.	after 2021	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. Install 30 inch by 48 inch clear space on at least one end of the accessible bench.	0	
1757	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches at 1257 ft and 1312 ft do not have armrests. The west bench does not have clear space on at least one end.	after 2021	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. Replace east bench with clear space with unit complying with ODA 16.12.	0	
1762	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches do not have armrests, clear space on at least one end and have a 3 inch change in level from the park path to the concrete bench pad.	after 2021	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. Replace 1 bench with an accessible unit complying with ODA 16.12. Install bench in level area.	0	
1763	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches do not have armrests, clear space on at least one end and have a 3 inch change in level from the park path to the concrete bench pad.	after 2021	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. When accessible bench is installed in a level location on an accessible route, install a 30 inch by 48 inch clear space on at least one end of the bench.	0	

1775	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches do not have armrests. The east bench does not have clear space on at least one end.	after 2021	G	Considering the north side of the lake as a whole, only 50% of the benches need to be accessible. Replace the west bench with an accessible unit complying with ODA 16.12.	0	
1779	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 453 ft the single bench has no armrest or clear space on one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1780	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 453 ft the single bench has no armrest or clear space on one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
1783	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 453 ft the single bench has no armrest or clear space on one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1784	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 680 ft the single bench has no armrest or clear space on one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
1787	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The single bench has no armrest or clear space on one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1794	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or clear space on at least one side.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1795	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have armrest or clear space on at least one side.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
1800	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1090 ft the single bench does not have an armrest or clear space on at least one end. The change in level between the park path and the concrete bench pad is 5 inches.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1801	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1090 ft the single bench does not have an armrest or clear space on at least one end. The change in level between the park path and the concrete bench pad is 5 inches.	after 2021	G	Remove and replace concrete pad with a larger pad complete with 30 inch by 48 inch clear space at one end of bench. Ensure flush transition with park path.	0	
1803	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1178 ft the single bench does not have an armrest or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
1808	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches do not have armrests or clear space on at least one end and are not on an accessible route.	after 2021	G	Replace both benches with accessible units complying with ODA 16.12.	0	

1809	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 2 benches do not have armrests or clear space on at least one end and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to both benches. Install a 30 inch by 48 inch clear space on at least one end of both benches.	0	
1810	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1662 ft the 2 benches do not have armrests or clear space on at least one end.	after 2021	G	Replace at least 1 of the benches with accessible unit complying with ODA 16.12.	0	
1811	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 1662 ft the 2 benches do not have armrests or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the accessible bench when installed.	0	
1813	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 2112 ft the single bench does not have an armrest or clear space on at least one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1814	Lake Arlington	Bench - Outdoor	Walk/Bike Path	At 2112 ft the single bench does not have an armrest or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
1818	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have an armrest or clear space on at least one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1819	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have an armrest or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of bench.	0	
1824	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have an arm rest or clear space on at least one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
1825	Lake Arlington	Bench - Outdoor	Walk/Bike Path	Single bench does not have an arm rest or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the bench.	0	
1831	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 3 benches do not have armrests or level clear space on at least one end.	after 2021	G	Replace at least 2 benches with accessible units complying with ODA 16.12.	0	
1832	Lake Arlington	Bench - Outdoor	Walk/Bike Path	The 3 benches do not have armrests or level clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space on at least one end of the accessible benches when installed.	0	
1890	Lake Arlington	Counter	Cashier	Work surface does not have clear knee and toe space underneath.	after 2021	F	If/when an employee with a disability is hired to work in this area, providing a work counter with knee space complying with ADA/ABA 902 may be a requested accommodation.	0	
1891	Lake Arlington	Counter	Concessions	Work surface is 47 inches high over a 24 inch reach (counter). The area does not have clear knee and toe space underneath.	after 2021	F	If/when an employee with a disability is hired to work in this area, providing a work counter with height and knee space complying with ADA/ABA 902 may be a requested accommodation.	0	

1879	Lake Arlington	Dispenser - Sanitary	Restroom - Women's (Interior)	The sanitary napkin dispenser operating mechanisms require tight grasping and twisting of wrist.	after 2021	D	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate. When new dispenser is installed, locate operating mechanism 48 inches above ground.	0	
1893	Lake Arlington	Dispenser - Soap	Concessions	Soap dispenser requires 8 lbs of force to operate.	after 2021	D	When dispenser is replaced, install an accessible unit requiring 5 lbs or less force to operate.	0	
1873	Lake Arlington	Dispenser - Soap	Restroom - Men's Single User	Soap dispenser is 47 inches high over 21 inches of reach (sink/counter). The dispenser requires 7 lbs of force to operate.	after 2021	D	Since the reach is over an obstruction (counter), lower dispenser to 44 inches. When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	
1881	Lake Arlington	Dispenser - Soap	Restroom - Women's (Interior)	Soap dispenser is 47 inches high over 21 inches of reach (sink/counter). The dispenser requires 7 lbs of force to operate.	after 2021	D	Since the reach is over an obstruction (counter), lower dispenser to 44 inches. When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	
1929	Lake Arlington	Dispenser - Soap	Restroom - Women's (Interior)	The soap dispenser is 48 inches high over a 24 inch reach (sink counter).	after 2021	D	Since the reach is over an obstruction (sink counter), lower dispenser to 44 inches.	0	
1896	Lake Arlington	Dispenser - Soap	Supply/Storage Room	The soap dispenser requires 8 lbs of force to operate.	after 2021	F	When dispenser is replaced, install an accessible unit requiring 5 lbs or less force to operate.	0	
1863	Lake Arlington	Dock/Fishing Pier	Beach	An accessible route across the beach to the dock/fishing pier is not provided. The handrails on the dock are too high at 42.75 inches and there are 2 inch gaps between board sections. The bench does not have an armrest or clear space on at least one end.	2017/2018	G	The fishing pier is scheduled for replacement in 2007. When replaced, ensure the unit complies with ADA/ABA 1003 and ADA/ABA 1005. When new route from parking to beach is designed and installed, include extension of the accessible route to the new dock/fi	0	2018
1885	Lake Arlington	Door (Exterior)	Entrance	Double doors require 22 lbs of force to open and there is a 1 inch change in level at threshold.	after 2021	D	Install a threshold ramp complying with ADAAG 4.5.2. The door opening force is a potential programmatic barrier.	0	
1889	Lake Arlington	Door (Exterior)	Lounge	The double doors require 23 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1901	Lake Arlington	Door (Exterior)	Restroom - Men's Single User	Door requires 12 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1907	Lake Arlington	Door (Exterior)	Restroom - Women's Single User	Door requires 15 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	



1897	Lake Arlington	Door (Exterior)	Supply/Storage Room	The exterior door requires 12 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1914	Lake Arlington	Door (Exterior)	Supply/Storage Room	The 4 entry doors require 10 lbs of force to open and have a 1 inch change in level at concrete to brick transition.	after 2021	F	Install a threshold ramp complying with ADAAG 4.5.2 to at least 1 of the entry doors. The door opening force is a potential programmatic barrier.	0	
1933	Lake Arlington	Door (Interior)	Maintenance Room	Door requires 11 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1898	Lake Arlington	Door (Interior)	Office	Door to office requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1869	Lake Arlington	Door (Interior)	Restroom - Men's (Interior)	Door requires 11 lbs of force to open.	after 2021	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1921	Lake Arlington	Door (Interior)	Restroom - Men's (Interior)	Door sticks on frame and requires 27 lbs to open.	after 2021	D	Evaluate rehinging or reframing door to eliminate sticking.	0	
1878	Lake Arlington	Door (Interior)	Restroom - Women's (Interior)	Door requires 10 lbs of force to open.	after 2021	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1927	Lake Arlington	Door (Interior)	Restroom - Women's (Interior)	Door requires 10 lbs of force to open.	after 2021	D	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1886	Lake Arlington	Drinking Fountain	Lounge	Drinking fountain requires 9 lbs of force to operate and the water flow is less than 1 inch high.	after 2021	D	Adjust operating mechanism (spring or cartridge) to reduce force pounds to 5 or less. If operating mechanism can not be adjusted, install a new drinking fountain complying with ADAAG 4.15.	0	
1919	Lake Arlington	Drinking Fountain	Supply/Storage Room	Drinking fountain spout is .75 inches too high (36.75 inches).	after 2021	D	When drinking fountain is replaced, install accessible unit complying with ADAAG 4.15.	0	
1776	Lake Arlington	Drinking Fountain	Walk/Bike Path	At 3557 ft the drinking fountain does not have a level clear space complying with 4.2.4.	after 2021	G	When drinking fountain is replaced or the path in this area altered, install a clear space complying with ADAAG 4.2.4.	0	
1790	Lake Arlington	Drinking Fountain	Walk/Bike Path	The drinking fountain only provides 26 inches clear knee space and requires 9 lbs of force to operate.	after 2021	G	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1823	Lake Arlington	Drinking Fountain	Walk/Bike Path	The drinking fountain only provides 26.75 inches of clear knee space and requires 8 lbs of force to operate.	after 2021	G	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
1833	Lake Arlington	Drinking Fountain	Walk/Bike Path	The drinking fountain does not provide 27 inches of clear knee space and requires 9 lbs of force to operate.	after 2021	G	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
1771	Lake Arlington	Gazebo	Walk/Bike Path	The gazebo is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from the park path to the gazebo.	0	

1875	Lake Arlington	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Men's (Interior)	Grab bars in toilet stall are at least 1 inch too high (37 inches).	after 2021	D	Lower both grab bars to between 33-36 inches high.	0	
1904	Lake Arlington	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Men's Single User	The grab bars are 1 inch too high (37 inches).	after 2021	D	Lower both grab bars to between 33-36 inches.	0	
1912	Lake Arlington	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Women's Single User	The grab bars are 1 inch too high (37 inches).	after 2021	D	Lower both grab bars to between 33-36 inches.	0	
1925	Lake Arlington	Hook	Restroom - Men's (Interior)	Clothes hook is 54.25 inches high.	after 2021	D	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1872	Lake Arlington	Lavatory	Restroom - Men's (Interior)	Both lavatories only provide 26.75 inches of clear knee space and do not have insulated pipes.	after 2021	D	Replace at least one lavatory with accessible unit complying with ADAAG 4.19, including clear knee space and pipe insulation.	0	
1924	Lake Arlington	Lavatory	Restroom - Men's (Interior)	Both sinks do not have pipe insulation.	after 2021	D	Install pipe insulation.	0	
1908	Lake Arlington	Lavatory	Restroom - Men's Single User	Lavatory does not have pipe insulation.	after 2021	D	Install pipe insulation.	0	
1880	Lake Arlington	Lavatory	Restroom - Women's (Interior)	Both lavatories only provide 26.75 inches of clear knee space and do not have insulated pipes.	after 2021	D	Replace at least one lavatory with accessible unit complying with ADAAG 4.19, including clear knee space and pipe insulation.	0	
1930	Lake Arlington	Lavatory	Restroom - Women's (Interior)	Niether sink has pipe insulation.	after 2021	D	Install pipe insulation.	0	
1909	Lake Arlington	Lavatory	Restroom - Women's Single User	Lavatory does not have pipe insulation.	after 2021	D	Install pipe insulation.	0	
1874	Lake Arlington	Mirror	Restroom - Men's (Interior)	Mirrors are 48 inches high.	after 2021	D	Lower at least one mirror so the bottom of the reflective surface is 40 inches high maximum.	0	
1923	Lake Arlington	Mirror	Restroom - Men's (Interior)	Both mirrors are 48 inches high.	after 2021	D	Lower at least 1 mirror so that the reflective surface is 40 inches or lower.	0	
1902	Lake Arlington	Mirror	Restroom - Men's Single User	Mirror is 48.5 inches high.	after 2021	D	Lower mirror so bottom of reflective surface is 40 inches or lower.	0	

1882	Lake Arlington	Mirror	Restroom - Women's (Interior)	Mirrors are 48 inches high.	after 2021	D	Lower at least one mirror so the bottom of the reflective surface is 40 inches high maximum.	0	
1928	Lake Arlington	Mirror	Restroom - Women's (Interior)	Both mirrors are 48.5 inches high.	after 2021	D	Lower at least 1 mirror so the bottom of the reflective surface is 40 inches or lower.	0	
1910	Lake Arlington	Mirror	Restroom - Women's Single User	Mirror is 48.5 inches high.	after 2021	D	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
1935	Lake Arlington	Parking	Parking	6 spaces are marked accessible with access aisles. The spaces and access aisles range from 84 inches wide to 107 inches wide.	2017	G	Restripe parking lot to ensure the 6 parking spaces and 6 access aisles are at least 96 inches wide complying with IAC 400.310(c)	0	2014/2015
1936	Lake Arlington	Parking	Parking	The signage for all 6 designated accessible parking spaces is centered between the space and the access aisle.	2017	G	After restriping the lot to enlarge accessible spaces and aisles, relocate signage to front center of spaces complying with IAC 400.310(c)(7).	0	2014/2015
1766	Lake Arlington	Picnic Tables	Walk/Bike Path	The 2 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Replace both picnic tables with accessible units complying with ODA 16.5.	0	
1767	Lake Arlington	Picnic Tables	Walk/Bike Path	The 2 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to both picnic tables, ensuring clear space complying with ODA 16.5.5.	0	
1805	Lake Arlington	Picnic Tables	Walk/Bike Path	The 2 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Replace both picnic tables with accessible units complying with ODA 16.5.	0	
1806	Lake Arlington	Picnic Tables	Walk/Bike Path	The 2 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to both picnic tables, ensuring clear space complying with ODA 16.12.4.	0	
1828	Lake Arlington	Picnic Tables	Walk/Bike Path	The 3 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Replace at least 2 of the picnic tables with accessible units complying with ODA 16.5.	0	
1829	Lake Arlington	Picnic Tables	Walk/Bike Path	The 3 picnic tables are not accessible and are not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the accessible picnic tables when installed. Ensure clear space at table complying with ODA 16.5.5.	0	
1855	Lake Arlington	Play components	Playground /Tot Lot	With 11 elevated components, no ground level components are provided.	after 2016	G	Replace or enlarge playground to safely include accessible ground level components as related to elevated components.	4397	2010
1934	Lake Arlington	Signage	Maintenance Room	Accessible room identifying signage is not provided.	after 2021	F	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
1868	Lake Arlington	Signage	Restroom - Men's (Interior)	Accessible room identifying sign is mounted on the door.	after 2021	D	Relocate sign to latch side of door complying with ADAAG 4.30.	0	

1920	Lake Arlington	Signage	Restroom - Men's (Interior)	Accessible room identifying signage is on door.	after 2021	D	Relocate signage to latch side of door complying with ADAAG 4.30	0	
1900	Lake Arlington	Signage	Restroom - Men's Single User	Accessible room identifying sign is mounted on the door.	after 2021	D	Relocate sign to latch side of door complying with ADAAG 4.30.	0	
1877	Lake Arlington	Signage	Restroom - Women's (Interior)	Accessible room identifying sign is mounted on the door.	after 2021	D	Relocate sign to latch side of door complying with ADAAG 4.30.	0	
1926	Lake Arlington	Signage	Restroom - Women's (Interior)	Accessible room identifying signage is on door.	after 2021	D	Relocate signage to latch side of door complying with ADAAG 4.30.	0	
1906	Lake Arlington	Signage	Restroom - Women's Single User	Accessible room identifying sign is mounted on the door.	after 2021	D	Relocate sign to latch side of door complying with ADAAG 4.30.	0	
1892	Lake Arlington	Sink	Concessions	The sink only provides 23 inches of clear knee space and does not have pipe insulation.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	
1895	Lake Arlington	Sink	Supply/Storage Room	The sink only provides 25 inches of clear knee space and does not have pipe insulation.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	
1915	Lake Arlington	Switch	Supply/Storage Room	The exhaust fan switch is 62 inches high.	after 2021	F	Lower switch to a maximum height of 48 inches to comply with ADA/ABA 308. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1917	Lake Arlington	Telephone	Supply/Storage Room	The staff telephone is 62 inches high.	after 2021	F	Lower telephone to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1834	Lake Arlington	Telephone	Walk/Bike Path	The public pay phone does not have a TTY.	after 2021	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	2009
1888	Lake Arlington	Thermostat	Lounge	The 2 thermostats are 61.5 inches high.	after 2021	E	Lower thermostats to a maximum height of 48 inches to comply with ADA/ABA 308. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	

1876	Lake Arlington	Toilet	Restroom - Men's (Interior)	Toilet seat height is 20 inches.	after 2021	D	Lower toilet to between 17-19 inches high.	0	
1932	Lake Arlington	Toilet	Restroom - Men's (Interior)	The toilet seat height is 19.5 inches and the centerline is 16.5 inches from the side wall.	after 2021	D	Lower seat height to between 17-19 inches. Leave centerline as is until the new ADA/ABA is standardized by the Department of Justice, then review the updated toilet centerline standards. The current ADAAG standard is for the centerline to be exactly 18 in	0	
1905	Lake Arlington	Toilet	Restroom - Men's Single User	Toilet seat height is 20.25 inches and centerline is 18.5 inches from side wall.	after 2021	D	Lower toilet to between 17-19 inches high and relocate to 18 inches from side wall.	0	
1884	Lake Arlington	Toilet	Restroom - Women's (Interior)	Toilet seat height is 20 inches.	after 2021	D	Lower toilet to between 17-19 inches high.	0	
1931	Lake Arlington	Toilet	Restroom - Women's (Interior)	The toilet seat height is 19.5 inches and the centerline is 16.5 inches from the side wall.	after 2021	D	Lower seat height to between 17-19 inches. Leave centerline as is until the new ADA/ABA is standardized by the Department of Justice, then review the updated toilet centerline standards. The current ADAAG standard is for the centerline to be exactly 18 in	0	
1913	Lake Arlington	Toilet	Restroom - Women's Single User	Toilet seat height is 20.25 inches and centerline is 19 inches from side wall.	after 2021	D	Lower toilet to between 17-19 inches high and relocate to 18 inches from side wall.	0	
1859	Lake Arlington	Trash Receptacle	Playground /Tot Lot	The single trash receptacle does not have a clear space.	after 2016	G	Relocate trash receptacle to an area where clear space complying with ODA 16.8.2 is/can be provided.	4396	2010
1866	Lake Arlington	Trash Receptacle	Playground /Tot Lot	The trash receptacle is not on an accessible route.	after 2016	G	When accessible route is installed to new accessible play area, relocate trash receptacle to within 24 inches of the route.	4396	2010
1764	Lake Arlington	Trash Receptacle	Walk/Bike Path	The fixed trash receptacle is 36 inches from park path.	2016/2017	G	The trash receptacle should be relocated within 24 inches of the park path.	0	2018
1768	Lake Arlington	Trash Receptacle	Walk/Bike Path	Single fixed trash receptacle is not on an accessible route.	2016/2017	G	When accessible route is installed to picnic tables, relocate trash receptacle within 24 inches of route.	0	2018
1773	Lake Arlington	Trash Receptacle	Walk/Bike Path	At 2738 ft the 2 trash receptacles are 5 ft from the park path.	after 2021	G	Relocate trash receptacles within 24 inches of route.	0	
1789	Lake Arlington	Trash Receptacle	Walk/Bike Path	The fixed trash receptacle is 36 inches from path.	after 2021	G	Relocate trash receptacle within 24 inches of route.	0	
1807	Lake Arlington	Trash Receptacle	Walk/Bike Path	Trash receptacle is not on an accessible route.	2016/2017	G	When accessible route is installed to picnic tables, relocate trash receptacle within 24 inches of route.	0	2018
1826	Lake Arlington	Trash Receptacle	Walk/Bike Path	The single trash receptacle is 30 inches from the park path.	after 2021	G	Relocate trash receptacle to within 24 inches of the park path.	0	
1830	Lake Arlington	Trash Receptacle	Walk/Bike Path	Trash receptacle is not on an accessible route.	after 2021	G	When accessible route is installed to picnic tables, relocate trash receptacle within 24 inches of route.	0	

1870	Lake Arlington	Urinal	Restroom - Men's (Interior)	The elongated rim on the urinal is 23 inches high.	after 2021	D	Lower urinal so the rim is 17 inches high.	0	
1922	Lake Arlington	Urinal	Restroom - Men's (Interior)	The urinal's elongated rim is 18 inches high.	after 2021	D	Lower urinal 1 inch.	0	

# Lake Terramere Park

**Kennicott and Kingsley Drive  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Features**

- Bike/Walk Path
- Playground 2-12
- Seating Area



2101	Lake Terramere	Accessible Route - Exterior	Walk/Bike Path	From 253 ft to 283 ft the cross slope is 3%. From 387 ft to 394 ft the cross slope is up to 4.5%. From 520 ft to 566 ft the cross slope is up to 5%.	after 2021	G	Remove and replace these areas of path to correct cross slope to 2% or less.		
2106	Lake Terramere	Accessible Route - Exterior	Walk/Bike Path	At 152 ft there is a 1 inch gap in surface.	after 2021	G	Fill gap.		
2107	Lake Terramere	Accessible Route - Exterior	Walk/Bike Path	The curb ramp onto Kingsley does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing detectable warnings on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.		
2108	Lake Terramere	Accessible Route - Exterior	Walk/Bike Path	From 13 ft to 50 ft the cross slope is 3%. From 74 ft to 92 ft the cross slope is 3-6%. From 106 ft to 120 ft the cross slope is 3-4%. From 140 ft to 241 ft the cross slope is 3-6%. From 250 ft to 290 ft the cross slope is 3-5%. From 326 ft to 336 ft the cross	2010	G	Remove and replace these areas of the sidewalk to correct the cross to 2% or less. Ensure gaps are filled when areas are replaced.	3692	2007
2109	Lake Terramere	Accessible Route - Exterior	Walk/Bike Path	At 352 ft vegetation overhangs lower than 80 inches into the path of travel.	2010	G	Develop maintenance routine to keep vegetation trimmed clear of path of travel.		2007
2095	Lake Terramere	Accessible Route - Exterior	Walk/Bike Path	30 ft east of concrete the asphalt path is breaking causing a rough surface and changes in level. Was this done in 2007?	2010	G	Remove and replace this area of path, or resurface if possible.	3692	2007
2091	Lake Terramere	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2009	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials		2008
2092	Lake Terramere	Accessible Route - Playground	Playground /Tot Lot	Transfer supports are not provided on the play composite transfer system.	2019	G	Install transfer supports complying with ADA/ABA 1008.3.1.4.	4527	
2099	Lake Terramere	Bench - Outdoor	Walk/Bike Path	Single bench does not have an armrest or clear space on at least one end and is 2.5 ft from the park path.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	



2100	Lake Terramere	Bench - Outdoor	Walk/Bike Path	Single bench does not have an armrest or clear space on at least one end and is 2.5 ft from the park path.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the bench and include clear space complying with ODA 16.12.7 on at least one end.	0	
2104	Lake Terramere	Bench - Outdoor	Walk/Bike Path	At 452 ft the single bench is not accessible and is not on an accessible route.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
2105	Lake Terramere	Bench - Outdoor	Walk/Bike Path	At 452 ft the single bench is not accessible and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the bench and clear space complying with Oda 16.12.7 on at least one end of bench.	0	
2094	Lake Terramere	Drinking Fountain	Playground /Tot Lot	The drinking fountain spout is 1 inch too high (37 inches) and requires 12 pounds of force to operate.	after 2021	G	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
2096	Lake Terramere	Picnic Tables	Walk/Bike Path	At 113 ft from concrete 1 fixed picnic table (chained to tree) is not accessible and is not on an accessible route.	after 2021	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	
2097	Lake Terramere	Picnic Tables	Walk/Bike Path	At 113 ft from concrete 1 fixed picnic table (chained to tree) is not accessible and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from the park path to the picnic table. Include clear space complying with ODA 16.5.5 at table.	0	
2098	Lake Terramere	Picnic Tables	Walk/Bike Path	At 113 ft, the non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2102	Lake Terramere	Picnic Tables	Walk/Bike Path	At 317 ft the picnic table (chained to sign) is not accessible and is not on an accessible route.	after 2021	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	
2103	Lake Terramere	Picnic Tables	Walk/Bike Path	At 317 ft the picnic table (chained to sign) is not accessible and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the picnic table and include clear space complying with ODA 16.5.5 at table.	0	
2093	Lake Terramere	Play components	Playground /Tot Lot	The "Clubhouse" play table is provides only 16 inches of knee space.	after 2021	G	Install a play table complying with ADA/ABA 1008.4.3.		

# Legacy Park

## Arlington Ridge Center

660 N. Ridge Avenue  
Arlington Heights, IL 60004

Phone: 847-577-3025

Fax: 847-577-3027

Park Hours: Office Hours: M-F 9 AM - 7 PM, Sat 8 AM - 1 PM

### Details:

Outdoor area contains two soccer fields, a playground, basketball courts, safety town, and mature landscaping. The recently renovated building contains four indoor pools and meeting/program space.

### Features

- Basketball Courts
- Fitness Programs
- Office/ gymnasium
- Parking Lot
- Picnic Area
- Fitness Studios
- Pools
- Public Restrooms
- Seating Area
- Fitness Center
- Indoor Walking Track
- Soccer Field
- Special Use
- Playground for ages 2-12



1495	Legacy Park	Accessible Route - Exterior	Patio	Drain grate has gaps up to 1.5 inches.	after 2016	G	Consider replacing drain grate with unit having gaps no larger than .5 inch according to ADAAG 4.5.2.	0	N/A
1570	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	Route from east park path to Safety Town has running slope up to 8% for 12 ft and no handrails are provided.	2013/14	G	Either Install handrails complying with ADAAG 4.8.5 and ADAAG 4.26 or reroute path to 5% or less running slope.	4321	2011
1579	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	South west route from parking lot to soccer field has 4.9% cross slope.	2013/14	G	Remove surface, add gravel fill to correct cross slope and install surface.	4321	2011
1580	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp on route from soccer fields to parking lot does not have a detectable warning complying with ADAAG 4.29.2.	2013/14	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	4321	2011
1560	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	No detectable warning is provided on 2 curb ramps where path crosses park drive.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2019
1561	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	From 206 ft north of Euclid to 270 ft the cross slope is up to 5%. From 270 ft to 287 ft the cross slope is up to 3%.	after 2016	G	Remove approx. 80 ft of path, add gravel fill to correct cross slope to 2% or less and install surface.	4321	2011
1562	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	Several areas along east side park path where vegetation overhangs lower than 80 inches into the path of travel.	after 2016	G	Develop a maintenance routine to ensure accessible routes remain clear of vegetation.	0	2008
1573	Legacy Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation overhangs lower than 80 inches into the path of travel.	after 2016	G	Develop a maintenance schedule to keep vegetation trimmed at least 80 inches above the path of travel.	0	2005/06
1563	Legacy Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4222	2010
1564	Legacy Park	Accessible Route - Playground	Playground /Tot Lot	There is no accessible route into the play area.	after 2016	G	Create a cut in the border and maintain loose fill flush with park path.	4222	2010

1566	Legacy Park	Accessible Route - Playground	Playground /Tot Lot	The composite structure on the north side of the play ground has a transfer platform 21.5 inches high. The accessible route on the composite only extends to one slide. The change in level and slope on the bridge makes the remaining route inaccessible.	after 2016	G	This playground is scheduled for replacement in 2007. When replaced, ensure all aspects of playground, including the route to elevated play components and the transfer system or ramp comply with ADA/ABA 1008.	0	2010
1567	Legacy Park	Accessible Route - Playground	Playground /Tot Lot	The play composite on the south side of the playground does not have a transfer system or ramp to access the 7 elevated components.	after 2016	G	This playground is scheduled for replacement in 2007. When replaced, ensure all aspects of playground, including the route to elevated play components and the transfer system or ramp comply with ADA/ABA 1008.	4222	2010
1576	Legacy Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field.	2013/14	G	Install an accessible route from the park path to the field boundary.	0	2013/2014
1577	Legacy Park	Accessible Route - Playing Field	Soccer Field	An accessible route is not provided to the boundary of each soccer field.	2013/14	G	Install an accessible route from the park path to the boundary of each soccer field.	4321	2011
1575	Legacy Park	Accessible Route - Sport Court	Tennis Court	North west gate scrapes on court surface and requires 20 lbs of force to open.	2013/14	G	Install signage indicating the north east entrance as the accessible entrance.	0	N/A
1578	Legacy Park	Accessible Route - Sport Court	Walk/Bike Path	The park path does not fully connect with the area of sport activity for the shot put/discus area.	2013/14	O	Connect accessible route to sport activity area.	0	2008
1473	Arlington Ridge Center	Alarm	Customer Relations/First Aid	Fire alarm is 77 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2019
1476	Arlington Ridge Center	Alarm	Customer Relations/First Aid	Fire alarm is 83 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2019
1478	Arlington Ridge Center	Alarm	Customer Relations/First Aid	Fire alarm is 82.5 inches.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2019

1548	Arlington Ridge Center	Alarm	Family Changing Room	Fire alarm is 83 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	2019
1558	Arlington Ridge Center	Alarm	Family Changing Room	Fire alarm is 83 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	2019
1464	Arlington Ridge Center	Alarm	Hallway	The 2 fire alarms are 82.5 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	2019
1533	Arlington Ridge Center	Alarm	Hallway	Fire alarm is 83 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1511	Arlington Ridge Center	Alarm	Kitchen	Fire alarm is 84 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1483	Arlington Ridge Center	Alarm	Meeting Room	Fire alarm is 83 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1505	Arlington Ridge Center	Alarm	Meeting Room	The 2 fire alarms (one in each meeting room) are 84 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
1465	Arlington Ridge Center	Alarm	Office	The fire alarm is 82.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	

1481	Arlington Ridge Center	Alarm	Office	Fire alarms within the office and in the hallway are 82.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1482	Arlington Ridge Center	Alarm	Office	Fire alarm is 83 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1530	Arlington Ridge Center	Alarm	Restroom - Men's Single User	Fire alarm is 83 inches high.	after 2016	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	2019
1490	Arlington Ridge Center	Alarm	Swimming Pool	The 7 fire alarms are 83-85 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
1459	Arlington Ridge Center	Bench - Outdoor	Entrance	The 2 benches at the entrance have 14.5 inch seat heights and only one has clear space on one end.	after 2016	G	When benches are replaced, ensure units comply with ODA 16.12, including seat height of 17-19 inches.	0	2019
1460	Arlington Ridge Center	Bench - Outdoor	Entrance	The 2 benches at the entrance have 14.5 inch seat heights and only one has clear space on one end.	after 2016	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the south bench.	0	2019
1571	Arlington Ridge Center	Bench - Outdoor	Walk/Bike Path	Single bench has 20 inch seat height, does not provide clear space and has a steep slope to the front.	2015/2016	G	Replace bench with accessible unit complying with ODA 16.12. Install new accessible bench on the level path just south of the current bench location.	0	2019
1572	Arlington Ridge Center	Bench - Outdoor	Walk/Bike Path	Single bench has 20 inch seat height, does not provide clear space and has a steep slope to the front.	2015/2016	G	Install a 30 inch by 48 inch minimum clear space at the end of the accessible bench in its new location.	0	2019
1574	Arlington Ridge Center	Bench - Outdoor	Walk/Bike Path	Blue bench with 3 separate seats is does not provide arm rest.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	2019

1492	Arlington Ridge Center	Bleachers	Swimming Pool	The fixed bleachers on the east wall can hold approximately 200 visitors. There is no wheelchair seating space integrated into the seating.	after 2021	A	Short term: Wheelchair seating space can be provided to the front side of the bleachers.  Long term: remove a portion of the lowest row of bleachers to accommodate a wheelchair seating space integrated with other seats.	0	
1549	Arlington Ridge Center	Changing Station	Family Changing Room	Baby changing station is directly above the changing bench. This configuration does not allow for the required knee space and front approach for the changing table.	2015/2016	A	Relocate the baby changing station so that clear knee space and a front approach is provided.	0	2019
1557	Arlington Ridge Center	Changing Station	Family Changing Room	Baby changing station is directly above the changing bench. This configuration does not allow for the required knee space and front approach for the changing table.	2015/2016	A	Relocate the baby changing station so that clear knee space and a front approach is provided.	0	2019
1470	Arlington Ridge Center	Dispenser - Paper Towel	Customer Relations/First Aid	Paper towel dispenser is 60.75 inches high.	after 2021	F	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1509	Arlington Ridge Center	Dispenser - Paper Towel	Kitchen	Paper towel dispenser is 52 inches high over a 24 inch reach (counter).	after 2021	F	Since the reach is over an obstruction, lower the paper towel dispenser to 44 inches.	0	
1486	Arlington Ridge Center	Dispenser - Paper Towel	Meeting Room	The paper towel dispenser is 51 inches high with a 24 inch reach over obstruction (counter).	after 2016	F	Since the reach is over an obstruction, lower the paper towel dispenser to 44 inches.	0	2019
1519	Arlington Ridge Center	Dispenser - Sanitary	Restroom - Women's Single User	The sanitary napkin dispenser operating mechanisms require tight grasping and twisting of wrist.	2015/2016	A	Replace dispenser with unit that does not requires tight grasping or twisting of wrist.	0	2019
1468	Arlington Ridge Center	Dispenser - Soap	Customer Relations/First Aid	Soap dispenser requires 10 lbs of force to operate and is 61 inches high.	2015/2016	F	Lower dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA. When dispenser is replaced, install unit that requires 5 lbs of force or less to operate	0	2019
1541	Arlington Ridge Center	Dispenser - Soap	Family Changing Room	Soap dispenser requires 10 lbs of force to operate.	2015/2016	A	When dispenser is replaced, ensure new dispenser requires only 5 lbs of force or less to operate.	0	2019
1546	Arlington Ridge Center	Dispenser - Soap	Family Changing Room	Soap dispenser requires 10 lbs of force to operate.	2015/2016	A	When dispenser is replaced, install accessible unit requiring 5 lbs of force or less to operate.	0	2019

1551	Arlington Ridge Center	Dispenser - Soap	Family Changing Room	The soap dispenser requires 10 lbs of force to operate.	2015/2016	A	When dispenser is replaced, install accessible unit requiring 5 lbs of force or less to operate.	0	2019
1510	Arlington Ridge Center	Dispenser - Soap	Kitchen	Soap dispenser requires 10 lbs of force to operate.	2015/2016	F	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	2019
1524	Arlington Ridge Center	Dispenser - Soap	Restroom - Men's Single User	Soap dispenser requires 10 lbs of force to operate.	2015/2016	A	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	2019
1525	Arlington Ridge Center	Dispenser - Soap	Restroom - Women's Single User	Soap dispenser requires 10 lbs of force to operate.	2015/2016	A	When dispenser is replaced, install unit that requires 5 lbs of force or less to operate.	0	2019
1553	Arlington Ridge Center	Dispenser - Toilet Paper	Family Changing Room	Midpoint of toilet paper roll is 16 inches high.	2015/2016	A	Raise dispenser at least 3 inches.	0	2019
1529	Arlington Ridge Center	Dispenser - Toilet Paper	Restroom - Men's Single User	Toilet paper dispenser is 1.5 inches too low (17.5 inches).	2015/2016	A	Raise dispenser at least 1.5 inches.	0	2019
1518	Arlington Ridge Center	Dispenser - Toilet Paper	Restroom - Women's Single User	Midpoint of toilet paper dispenser is 3 inches too low (16 inches).	2015/2016	A	Raise the toilet paper dispenser a minimum of 3 inches.	0	2019
1538	Arlington Ridge Center	Door (Exterior)	Hallway	Double exterior doors require 22 lbs of force to open.	after 2016	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2019
1489	Arlington Ridge Center	Door (Exterior)	Swimming Pool	5 sets of double leaf exit doors from the swimming pool area require 14-23 lbs of force to open.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2019
1494	Arlington Ridge Center	Door (Exterior)	Swimming Pool	The north west exit door has a .75 inch change in level from door threshold to patio surface.	after 2016	A	Review safety requirements for egress in case of fire. If this exit is determined to be a safety exit, install a threshold ramp complying with ADAAG 4.5.2.	0	2019
1466	Arlington Ridge Center	Door (Interior)	Customer Relations/First Aid	Door requires 7 lbs of force to open.	2015/2016	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1479	Arlington Ridge Center	Door (Interior)	Customer Relations/First Aid	Door to lap pool requires 14 lbs of force to open.	2015/2016	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1480	Arlington Ridge Center	Door (Interior)	Customer Relations/First Aid	Door to family activity pool requires 15 lbs of force to open.	2015/2016	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1537	Arlington Ridge Center	Door (Interior)	Hallway	Double doors require 15 lbs of force to open.	2015/2016	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1539	Arlington Ridge Center	Door (Interior)	Hallway	Door requires 8 lbs of force to open.	2015/2016	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019



1507	Arlington Ridge Center	Door (Interior)	Kitchen	Door from hallway requires 13 lbs of force to open.	2015/2016	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1585	Arlington Ridge Center	Door (Interior)	Maintenance Room	Door has knob handle and is approx. 22 inches wide.	after 2016	F	If/when an employee with a disability is hired to work in this area, widening the door frame to ensure a clear space of at least 32 inches or relocating the custodial closet to an accessible space may be a requested accommodation.	0	2019
1532	Arlington Ridge Center	Door (Interior)	Maintenance Room	Door has knob handle.	after 2021	F	Replace knob with lever handle.	0	
1487	Arlington Ridge Center	Door (Interior)	Meeting Room	Door to family activity pool requires 7 lbs of force to open.	after 2021	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1502	Arlington Ridge Center	Door (Interior)	Meeting Room	The 4 doors into these meetings rooms require 12 lbs of force to open.	after 2021	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1521	Arlington Ridge Center	Door (Interior)	Restroom - Men's Single User	The door requires 10 lbs of force to open.	2015/2016	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1513	Arlington Ridge Center	Door (Interior)	Restroom - Women's Single User	Door requires 10 lbs of force to open.	2015/2016	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1501	Arlington Ridge Center	Door (Interior)	Stairwell	Double doors require 13 lbs of force to open.	after 2021	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1534	Arlington Ridge Center	Door (Interior)	Stairwell	Double doors from hallway to stairwell require 12 lbs of force to open.	after 2021	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1498	Arlington Ridge Center	Door (Interior)	Supply/Storage Room	Door requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1499	Arlington Ridge Center	Door (Interior)	Supply/Storage Room	Door requires 10 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1491	Arlington Ridge Center	Door (Interior)	Swimming Pool	The 2 sets of double leaf glass doors between pool areas require 10 lbs of force to open.	after 2021	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
1493	Arlington Ridge Center	Door (Interior)	Swimming Pool	Double door to hallway by front desk requires 10 lbs of force to open.	2015/2016	A	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	2019
1463	Arlington Ridge Center	Drinking Fountain	Lobby/Waiting Area	Low drinking fountain unit provides only 26.5 inches of clear knee space.	after 2016	D	When the drinking fountain is replaced or altered, ensure knee and toe clearance complying with ADAAG 4.15.	0	2019
1569	Arlington Ridge Center	Drinking Fountain	Picnic Areas	The drinking fountain requires 10 lbs of force to operate.	2015/2016	G	Adjust operating mechanism (spring or cartridge) to reduce force pounds to 5 or less. If operating mechanism can not be adjusted, install a new drinking fountain complying with ADAAG 4.15.	4028	2010

1542	Arlington Ridge Center	Dryer	Family Changing Room	The dryer requires 7 lbs of force to operate.	2015/2016	A	Replace dryer with accessible unit requiring 5 lbs of force or less to operate.	0	2019
1552	Arlington Ridge Center	Dryer	Family Changing Room	Dryer requires 7 lbs of force to operate.	2015/2016	A	Replace dryer with accessible unit requiring 5 lbs of force or less to operate.	0	2019
1462	Arlington Ridge Center	Elevator	Lobby/Waiting Area	The hall call button is 3 inches too low according to current ADAAG 4.10.3, however it is compliant with new ADA/ABA 407.2.1.1. The hall call button is .25 inch not wide enough in its smallest dimension (.5 inches).	after 2016	A	Replace the hall call button with slightly larger button at least .75 inches in its smallest dimension according to ADAAG 4.10.3 and ADA/ABA 407.2.1.1.	1320	2009/10
1536	Arlington Ridge Center	Entry (Pool, Spa, Wading Pool, etc)	Diving Well	The diving well does not have an accessible means of water entry/exit.	2013/14	A	Install a swimming pool lift complying with ADA/ABA 1009.2.	0	2019
1488	Arlington Ridge Center	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	Zero-depth (sloped) entry does not have handrails.	after 2021	A	Install handrails complying with ADA/ABA 1009.3.3 or provide a pool lift complying with ADA/ABA 1009.2.	0	
1469	Arlington Ridge Center	First Aid	Customer Relations/First Aid	Handle on first aid box is 59 inches high.	after 2021	F	Lower first aid box so handle is 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1543	Arlington Ridge Center	Handrails/Grab Bars/Tub & Shower Seat	Family Changing Room	Grab bar on wall behind toilet is only 31 inches long.	after 2016	A	Replace grab bar with unit at least 36 inches long.	0	2019
1528	Arlington Ridge Center	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Men's Single User	The grab bar on the back wall is 37 inches to the top of the grippable surface.	after 2016	A	Relocate grab bar so that it is 33-36 inches high.	0	2019
1517	Arlington Ridge Center	Handrails/Grab Bars/Tub & Shower Seat	Restroom - Women's Single User	The grab bar on the back wall is lacking 3 inches of length.	after 2016	A	Replace grab bar with unit at least 36 inches long.	0	2019
1535	Arlington Ridge Center	Handrails/Grab Bars/Tub & Shower Seat	Stairwell	Handrails do not have extensions at bottom and top of stairs.	after 2016	A	Since the elevator is accessible, modifications to the stairs is not necessary.	0	2019
1474	Arlington Ridge Center	Hook	Customer Relations/First Aid	Clothes hooks are 63 inches high.	after 2016	F	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2019
1477	Arlington Ridge Center	Hook	Customer Relations/First Aid	Clothes hooks are 63 inches high.	after 2016	F	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2019

1544	Arlington Ridge Center	Hook	Family Changing Room	Clothes hook is 63.5 inches high.	2015/2016	A	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2019
1555	Arlington Ridge Center	Hook	Family Changing Room	Clothes hook is 63.5 inches high.	2015/2016	A	Lower hooks to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2019
1540	Arlington Ridge Center	Lavatory	Family Changing Room	Lavatory faucet requires 8 lbs of force to operate.	2015	A	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	2019
1550	Arlington Ridge Center	Lavatory	Family Changing Room	The lavatory faucet requires 8 lbs of force to operate.	2015	A	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	2019
1522	Arlington Ridge Center	Lavatory	Restroom - Men's Single User	Lavatory rim is 1.5 inches too high (35.5 inches).	after 2016	A	Lower lavatory 1.5 inches.	0	2019
1523	Arlington Ridge Center	Lavatory	Restroom - Men's Single User	Lavatory faucet requires 7 lbs of force to operate.	2015/2016	A	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	2019
1514	Arlington Ridge Center	Lavatory	Restroom - Women's Single User	Lavatory faucet requires 6 lbs of force to operate.	2015/2016	A	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	2019
1559	Arlington Ridge Center	Lockers	Family Changing Room	Lockers are not provided within the changing rooms as they are in the non-accessible locker rooms.	after 2016	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2019
1526	Arlington Ridge Center	Mirror	Restroom - Men's Single User	Mirror is 1 inch too high (41 inches).	2015/2016	A	When sink is lowered, lower mirror at least 1 inch.	0	2019
1515	Arlington Ridge Center	Mirror	Restroom - Women's Single User	Mirror is 1 inch too high (41 inches).	2015/2016	A	With the current lavatory placement, there is no room to lower the mirror. When the lavatory is replaced, ensure installation allows room for mirror to be moved down at least 1 inch.	0	2019
1454	Arlington Ridge Center	Parking	Parking	North east space is only 92 inches wide, the north west space is only 95 inches wide, and the south east space is only 94 inches wide. The south west space is compliant with required width.	2015/2016	G	Restripe parking lot to enlarge these spaces to a minimum 96 inches wide.	0	2019

1455	Arlington Ridge Center	Parking	Parking	The four accessible parking signs are not located front and center of the respective parking spaces.	2015/2016	G	Relocate all four signs to the front and center of their respective parking spaces.	0	2019
1456	Arlington Ridge Center	Parking	Parking	The west parking space is only 89 inches wide. Both parking spaces and access aisles have 3.5% running slope and 2.4% cross slope. The west access aisle is partially blocked by the sidewalk curb.	2015/2016	G	Restripe area to widen west parking space to 96 inch minimum width. When area is restriped, ensure access aisles are not blocked by the sidewalk curb. When parking lot is altered, correct the cross slope on these parking spaces and access aisles to 2% or	0	2019
1457	Arlington Ridge Center	Parking	Parking	The accessible parking signage is not front and center of parking spaces and are 10 ft from the space.	2015/2016	G	Relocate both signs to the front and center and within 5 ft of their respective parking spaces.	0	2019
1568	Arlington Ridge Center	Picnic Tables	Picnic Areas	The 3 picnic tables are not accessible.	2013/14	G	Replace at least 2 of the tables with units complying with ODA 16.5.	4028	2010
1565	Arlington Ridge Center	Play components	Playground /Tot Lot	No accessible route or clear space is provided at sand digger.	after 2016	A	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	0	2009/10
1496	Arlington Ridge Center	Sauna	Sauna/Steam Room	The sauna does not provide an accessible circular or t-shaped turning space. The bench seats are a minimum of 20 inches high. A bench complying with ADA/ABA 903, including a back rest and clear space on one end, is not provided.	after 2021	D	Install an accessible sauna complying with ADA/ABA 612.	0	
1545	Arlington Ridge Center	Shower/Bathtub	Family Changing Room	At time of assessment, shower controls were not working. The shower head is fixed.	after 2016	A	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6, unless vandalism is a consideration. Fix and maintain shower controls in working condition.	0	2019
1556	Arlington Ridge Center	Shower/Bathtub	Family Changing Room	Shower head is fixed and is mounted at 72 inches high.	after 2016	A	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6, unless vandalism is a consideration. If fixed head is kept, lower to a maximum 48 inches.	0	2019
1472	Arlington Ridge Center	Signage	Customer Relations/First Aid	Accessible room identifying signage is located inside locker room.	after 2016	F	Relocate signage to wall outside of locker room on latch side of door complying with ADAAG 4.30.	0	2019
1475	Arlington Ridge Center	Signage	Customer Relations/First Aid	Accessible room identifying signage is located inside locker room.	after 2016	F	Relocate signage to wall outside of locker room on latch side of door complying with ADAAG 4.30.	0	2019
1458	Arlington Ridge Center	Signage	Entrance	Signage identifying the location of the accessible entry is not provided.	2015	A	Install signage complying with ADAAG 4.30 directing visitors to accessible front (south) entrance.	0	2010
1506	Arlington Ridge Center	Signage	Kitchen	Accessible room identifying signage is not provided.	after 2016	F	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2019

1583	Arlington Ridge Center	Signage	Locker Room - Men's	The locker room does not have an accessible toilet stall or an accessible shower with working controls for lower shower head.	after 2016	A	If the identified corrections are made to the family changing rooms, only signage indicating the location of accessible locker room (family changing room) is necessary.	0	2019
1584	Arlington Ridge Center	Signage	Locker Room - Women's	The locker room does not have an accessible toilet stall, an accessible shower, or an accessible dressing room.	after 2016	A	If the identified corrections are made to the family changing rooms, only signage indicating the location of accessible locker room (family changing room) is necessary.	0	2019
1586	Arlington Ridge Center	Signage	Maintenance Room	Accessible room identifying signage is on the door.	after 2016	F	Relocate signage to the latch side of the door.	0	2019
1504	Arlington Ridge Center	Signage	Maintenance Room	Accessible room identifying signage does not include Braille characters and is mounted on the hinge side of the door.	after 2016	F	Replace signage with unit complying with ADAAG 4.30, including Braille and mounting location on latch side of door.	0	2019
1531	Arlington Ridge Center	Signage	Maintenance Room	Accessible room identifying signage does not include Braille characters.	after 2016	F	Replace sign with unit complying with ADAAG 4.30, including Braille.	0	2019
1581	Arlington Ridge Center	Signage	Restroom - Men's (Interior)	There is not enough space between the 2 doors and this restroom does not have an accessible toilet stall, an accessible lavatory or an accessible mirror. The soap dispenser and the dryer require more than 5 lbs of force to operate. The accessible room ide	2015/2016	A	If the identified corrections are made to the family changing rooms, only signage indicating the location of accessible restroom (family changing room) is necessary. Relocate accessible room identifying signage to latch side of the door.	0	2019
1582	Arlington Ridge Center	Signage	Restroom - Women's (Interior)	This restroom does not have an accessible toilet stall, an accessible lavatory or an accessible mirror. The soap dispenser and the dryer require more than 5 lbs of force to operate.	2015/2016	A	If the identified corrections are made to the family changing rooms, only signage indicating the location of accessible restroom (family changing room) is necessary.	0	2019
1503	Arlington Ridge Center	Signage	Supply/Storage Room	The accessible room identifying signage does not include Braille characters.	2015/2016	F	Replace sign with unit complying with ADAAG 4.30.	0	2019
1497	Arlington Ridge Center	Signage	Swimming Pool	Family changing room signage in swimming area does not have Braille.	2015/2016	A	Replace sign with unit complying with ADAAG 4.30.	0	2019
1467	Arlington Ridge Center	Sink	Customer Relations/First Aid	Sink faucet requires 8 lbs of force to operate.	After 2016	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	2019

1508	Arlington Ridge Center	Sink	Kitchen	The sink does not provide knee space.	after 2021	F	Replace sink with unit complying with ADAAG 4.24. Remove cabinets underneath.	0	
1484	Arlington Ridge Center	Sink	Meeting Room	The sink does not provide knee or toe space.	after 2016	F	Replace sink with unit complying with ADAAG 4.24. Remove cabinets underneath.	0	2019
1461	Arlington Ridge Center	Telephone	Lobby/Waiting Area	The public pay phone does not have a TTY.	2010	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	2009
1500	Arlington Ridge Center	Telephone	Supply/Storage Room	Staff telephone is 58 inches high.	after 2016	F	If/when a person with a disability is hired to work in this area, lowering the phone may be a requested accommodation.	0	2019
1471	Arlington Ridge Center	Thermostat	Customer Relations/First Aid	Thermostat is 62 inches high.	after 2016	E	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	2019
1547	Arlington Ridge Center	Toilet	Family Changing Room	The toilet seat is 19.5 inches high.	after 2016	D	Lower toilet at least .5 inch to between 17-19 inches high.	0	2019
1554	Arlington Ridge Center	Toilet	Family Changing Room	Toilet seat height is 19.75 inches.	after 2016	D	Lower toilet at least .75 inch to between 17-19 inches.	0	2019
1527	Arlington Ridge Center	Toilet	Restroom - Men's Single User	The toilet seat is 20 inches high.	after 2016	D	Lower toilet so seat height is 17-19 inches.	0	2019
1516	Arlington Ridge Center	Toilet	Restroom - Women's Single User	Toilet seat height is .5 inches too high (19.5 inches).	after 2016	D	Lower toilet so seat height is 17-19 inches high.	0	2019
1520	Arlington Ridge Center	Toilet Room	Restroom - Men's (Interior)	An accessible toilet stall, lavatory, soap dispenser, dryer and mirror are not provided.	2015/2016	D	If corrections are made to men's single user restroom in the basement, no modifications to this room are necessary.	0	2019
1512	Arlington Ridge Center	Toilet Room	Restroom - Women's (Interior)	An accessible toilet stall, lavatory, soap dispenser, dryer and mirror are not provided.	2015/2016	D	If corrections are made to women's single user restroom in the basement, no modifications to this room are necessary.	0	2019

# McDonald Creek Parkway

**Between Hackberry, Burr Oak, Brittany Court, Kerrybrook  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Details:**

Parcels are adjacent to McDonald Creek extending from Camelot Connector Park north to the Arlington Heights border, but all are not connected. Access is sometimes limited to passage through private property. Features some paved trails, mature landscaping and storm water detention areas.

## **Features**

- Bike/Walk Path



# Melas Sport Complex

**1500 W. Central Road  
Mount Prospect, IL 60056**

Phone: 847-506-2730

Park Hours: 5 AM- 11 PM

## Details:

Leased from the Metropolitan Sanitary District through the Village of Mount Prospect, this large park is in the far southeast portion of the Park District outside of the Village of Arlington Heights boundaries.

Four lighted softball and one soccer field are complemented by a playground and extensive paved walkway. [Synthetic turf infields](#) were added in 2012. The east half of this park is operated and maintained by the Mount Prospect Park District. Melas Park also has two sand volleyball courts; a picnic area, concession stand and 1.82 acre dog park, [Canine Commons](#). It has the District's largest quarter-acre playground with colorful, sturdy playground equipment, perfect for ages 1-3. A tubular climbing structure in the center has enough twists and turns to challenge 5 to 12-year-olds.



## Features

- Ball Field
- Bike/Walk Path
- Dog Park
- Office/Field House
- Parking Lot
- Picnic Area/Shelter
- Playground 2-12
- Public Restrooms
- Sand Volleyball
- Seating Area
- Soccer Field



654	Melas Park	Accessible Route - Exterior	Ball Diamond	The 3 drain gratings in the path of travel have gaps up to 2 inches wide.	after 2021	G	Replace drain gratings with units complying with ADAAG 4.5.4.		
674	Melas Park	Accessible Route - Exterior	Concessions	Transition between concrete and asphalt creates 1 inch change in level.	after 2021	G	Install asphalt fill to create a gentle slope of 5% or less flush with concrete.	0	
627	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Route between parking and plaza has 4% cross slope.	after 2021	G	Remove asphalt path, add gravel to correct cross slope to 2% or less, and reinstall asphalt path.	0	
629	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Path immediately west of accessible parking spaces has cross slope of 4.3%.	after 2021	G	Remove asphalt, add gravel to correct cross slope to 2% or less, and reinstall asphalt.	0	
630	Melas Park	Accessible Route - Exterior	Walk/Bike Path	2 inch change in level on west side of walking path where path off-shoot leads to fence and gate.	after 2021	G	Install asphalt fill to bring the gate threshold flush with the path.	0	
631	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation overhangs lower than 80 inches into the path of travel.	after 2021	G	Develop maintenance routine to ensure overhead vegetation is kept trimmed higher than 80 inches.	0	2008
632	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Cross slope up to 7% where walking path meets path to ball fields on south side of park. The running slope on the path to the ball fields/concessions is 8.5% in this area.	after 2021	G	Regrade/reroute intersection of paths to comply with ADAAG 4.3.	0	
633	Melas Park	Accessible Route - Exterior	Walk/Bike Path	No detectable warning where walking path crosses park drive to Mount Prospect land.	after 2021	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
634	Melas Park	Accessible Route - Exterior	Walk/Bike Path	West curb cut into south parking lot from walking path has .5 inch change in level.	after 2021	G	Add asphalt patching flush with concrete.	0	
635	Melas Park	Accessible Route - Exterior	Walk/Bike Path	1 inch change in level 25 ft east of where walking path on west side of parking meets sidewalk.	after 2021	G	Create a gentle slope not to exceed 5% with concrete fill to reduce change in level to .25 inch or less.	0	
636	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Curb cut does not have detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
637	Melas Park	Accessible Route - Exterior	Walk/Bike Path	.75 inch change in level where accessible route from south parking lot to Mount Prospect land begins.	after 2021	G	Create a gentle slope not to exceed 5% with asphalt fill to reduce change in level to .25 inch or less.	0	

638	Melas Park	Accessible Route - Exterior	Walk/Bike Path	The route extending north from south parking lot along park drive to north parking lot has areas of cross slope up to 4.5% and 5%.	after 2021	G	Remove asphalt path, add gravel to correct cross slope to 2% or less, and reinstall asphalt path.	0	
639	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Route and curb cut onto park drive has 13% running slope. No detectable warning is provided.	after 2021	G	Reroute path to reduce running slope to 5% or less. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the on	0	
640	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Walking path has 9% running slope heading north from north east corner of north parking lot.	after 2021	G	Reroute path to reduce running slope to 5% or less.	0	
641	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Walking path has 5% cross slope where path turns west at north east corner of north parking lot.	after 2021	G	Remove asphalt path, add gravel to correct cross to 25 or less, and reinstall asphalt path.	0	
642	Melas Park	Accessible Route - Exterior	Walk/Bike Path	Mulch covering 2 ft section of path reducing the firmness and stability of the surface.	2009	G	Develop maintenance plan to ensure mulch and other landscaping debris remain clear of path.	0	2008
684	Melas Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2012	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4402	2012
649	Melas Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2014	C	Install an accessible route from to each team seating area and from each team seating area to the field boundary.	4472	2013
650	Melas Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2014	C	Install an accessible route from to each team seating area and from each team seating area to the field boundary.	4472	2013
651	Melas Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2014	C	Install an accessible route from to each team seating area and from each team seating area to the field boundary.	4472	2013

652	Melas Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2014	C	Install an accessible route from to each team seating area and from each team seating area to the field boundary.	4472	2013
681	Melas Park	Accessible Route - Playing Field	Soccer Field	The soccer field is not served by an accessible route.	after 2021	G	Install an accessible route to the soccer field boundary.	0	
682	Melas Park	Accessible Route - Playing Field	Volleyball Court	The 2 sand volleyball courts are not served by an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the boundary of both volleyball courts.	0	
662	Melas Park	Bench - Indoor	Restroom - Men's (Exterior)	Single bench has 20 inch seat height, no backrest, and is only 9.5 inches deep.	after 2021	C	Replace bench with unit complying with ADAAG 4.37.	0	
658	Melas Park	Bench - Indoor	Restroom - Women's (Exterior)	Single bench has 20 inch seat height, no backrest, and is only 9.5 inches deep.	after 2021	C	Replace bench with unit complying with ADAAG 4.37.	0	
685	Melas Park	Bench - Outdoor	Playground /Tot Lot	7 accessible benches on accessible route; 5 of which do not have clear space on at least one end for wheelchair seating.	2015	G	Install 30 inch by 48 inch minimum clear space on at least one end of at least 2 additional benches.	4402	2012
683	Melas Park	Bleachers	Volleyball Court	The non-fixed bleacher is not on an accessible route and does not have accessible wheelchair seating space.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
675	Melas Park	Counter	Concessions	Service counter is 8 inches too high.	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the concession counter to 36 inches or lower.	0	
677	Melas Park	Counter	Concessions	Work surface is 2.5 inches too high (36.5 inches) and does not have clear knee and toe space underneath.	after 2021	F	If/when an employee with a disability is hired, lowering the counter top to 34 inches and providing knee and toe space may be a requested accommodation.	0	
657	Melas Park	Dispenser - Sanitary	Restroom - Women's (Exterior)	Feminine product dispenser requires tight grasping and twisting of wrist and requires more than 5 lbs of force to operate.	after 2021	C	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate.	0	
673	Melas Park	Door (Exterior)	Concessions	Door requires 7 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
655	Melas Park	Door (Exterior)	Restroom - Women's (Exterior)	Door requires 9 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
680	Melas Park	Door (Interior)	Concessions	Door to store room requires 7 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	

668	Melas Park	Drinking Fountain	Concessions	Drinking fountain spout is 41 inches high. The unit protrudes 17 inches into route and is not cane detectable. The operating mechanism requires 7 lbs of force to operate.	after 2021	C	Lower the drinking fountain 6 inches to make the spout height 35 inches and the bottom of the unit cane detectable at 27 inches. Clean/adjust operating mechanism to reduce required operating force to 5 lbs or less.	0	
667	Melas Park	Hook	Restroom - Men's (Exterior)	Hook on toilet stall door is 56 inches high.	after 2021	C	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
660	Melas Park	Hook	Restroom - Women's (Exterior)	Hook on toilet stall door is 57 inches high.	after 2021	C	Lower hook to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
664	Melas Park	Lavatory	Restroom - Men's (Exterior)	The 2 lavatories do not have pipe insulation.	after 2021	C	Install pipe insulation.	0	
659	Melas Park	Lavatory	Restroom - Women's (Exterior)	2 lavatories; neither have pipe insulation.	after 2021	C	Install pipe insulation.	0	
628	Melas Park	Parking	Parking	total 197 parking spaces; 4 are accessible	after 2021	G	Restripe parking lot to add at least 2 accessible parking spaces and access aisles complying with IAC 400.31(c).	0	
645	Melas Park	Picnic Tables	Ball Diamond	The 2 non-fixed picnic tables are not accessible.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
646	Melas Park	Picnic Tables	Ball Diamond	The 2 non-fixed picnic tables are not accessible.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
647	Melas Park	Picnic Tables	Ball Diamond	The 2 non-fixed picnic tables are not accessible.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
648	Melas Park	Picnic Tables	Ball Diamond	The 2 non-fixed picnic tables are not accessible.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
643	Melas Park	Picnic Tables	Picnic Areas	3 non-fixed picnic tables are not accessible and are not on an accessible route.	2014	O	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2014
686	Melas Park	Picnic Tables	Playground /Tot Lot	The 3 picnic tables are inaccessible. The wood fill surface varies in its firmness and stability (see accessible route - playground).	after 2016	G	Replace at least 2 of the picnic table with accessible units complying with ODA 16.5.	0	2012
687	Melas Park	Play components	Playground /Tot Lot	The caboose ramp has a 20% run for 71 inches.	2012	G	Replace ramp with unit complying with ADA/ABA 1008.2.	4402	2012

661	Melas Park	Signage	Restroom - Men's (Exterior)	Accessible room identifying signage is mounted on door.	after 2021	C	Move signage to wall on latch side of door complying with ADAAG 4.30.	0	
656	Melas Park	Signage	Restroom - Women's (Exterior)	Accessible signage is located on the door. White contrast is wearing off.	after 2021	C	Replace signage and install on wall on latch side of the door complying with ADAAG 4.30.	0	
678	Melas Park	Switch - Light	Concessions	The operating mechanism for the light is a string which requires tight grasping and pinching. The string is 74 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the string and attaching a u-shaped handle may be a requested accommodation.	0	
669	Melas Park	Telephone	Concessions	The public pay phone does not have a TTY. The coin return lever and insert slot is 53 inches high. The bottom of the phone is not cane detectable at 33 inches and the telephone unit protrudes into the path of travel 7 inches.	2010	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704 and that the phone is	0	2009
672	Melas Park	Telephone	Concessions	Staff phone is mounted at 62 inches.	after 2021	F	If/when a person with a disability is hired to work in this area, lowering the phone may be a requested accommodation.	0	
666	Melas Park	Toilet	Restroom - Men's (Exterior)	Flush control is on the wrong side of the toilet.	after 2021	C	Relocate flush valve from wall side to approach side.	0	
665	Melas Park	Toilet Stall	Restroom - Men's (Exterior)	Toilet paper dispenser is not within reach range from toilet.	after 2021	C	Move toilet paper dispenser to side wall 7-9 inches in front of toilet.	0	
644	Melas Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
663	Melas Park	Urinal	Restroom - Men's (Exterior)	2 urinals with 25 inch rim height.	after 2021	C	Lower at least one urinal 8 inches.	0	

# Memorial Park

**Fremont and Chestnut  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Memorial Park is the park which honors our community's active-duty service members, veterans and their families.

The oldest park in the District, it is in the Historic Arlington Neighborhood just west of the library and museum campus in the half-acre triangle formed by Fremont, Chestnut and Park. From the 1920s on, Memorial Park has enjoyed collaboration between private citizens, veterans and public bodies. The annual Memorial Day parade concludes at this site.

## **Features**

- Picnic Area/Shelter
- Seating Area
- Special Use



342	Memorial Park	Accessible Route - Exterior	Walk/Bike Path	The walking path throughout the park is not accessible due to various changes in level, uneven surfaces, loose surfacing, and areas of severe cross slope.	2009	G	Resurface entire path with a firm and stable surface complying with ADAAG 4.3. Ensure new surface meets curbs and transition areas flush.	4213	2009
341	Memorial Park	Bench - Outdoor	Walk/Bike Path	The 4 benches provided do not have backrests, armrests or clear space on at least one side.	2015	G	Replace 50%, but no less than 2, benches with accessible units complying with ODA 16.12.	4453	2014

# Methodist Park

**Gibbons and Miner**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Details:**

The site is divided into three softball fields and one baseball diamond. Soccer is played at this park in the fall. There is limited perimeter landscaping and no off-street parking.

## **Features**

- Ball Field
- Shared Use Soccer Field





586	Methodist Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2010	G	Install an accessible route to each team seating area and from each team seating area to the field boundary.	3601	2007
588	Methodist Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2010	G	Install an accessible route to each team seating area and from each team seating area to the field boundary.	3601	2007
589	Methodist Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2010	G	Install an accessible route to each team seating area and from each team seating area to the field boundary.	3601	2007
590	Methodist Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2010	G	Install an accessible route to each team seating area and from each team seating area to the field boundary.	3601	2007
595	Methodist Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2010	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	3601	2007
597	Methodist Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2010	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	3601	2007
598	Methodist Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2010	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	3601	2007
599	Methodist Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2010	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	3601	2007
601	Methodist Park	Drinking Fountain	Ball Diamond	Single drinking fountain has knee space .5 inches too low, a spout height .5 inches too high, and requires 10 lbs of force to operate. The drinking fountain is not on an accessible route.	after 2021	G	When drinking fountain is replaced, install an accessible unit complying with ADAAG 4.15.	0	

602	Methodist Park	Drinking Fountain	Ball Diamond	Single drinking fountain has knee space .5 inches too low, a spout height .5 inches too high, and requires 10 lbs of force to operate. The drinking fountain is not on an accessible route.	after 2021	G	When drinking fountain is replaced, install an accessible unit complying with ADAAG 4.15.	0	
603	Methodist Park	Drinking Fountain	Ball Diamond	Single drinking fountain has knee space .5 inches too low, a spout height .5 inches too high, and requires 10 lbs of force to operate. The drinking fountain is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from ball field to the drinking fountain.	0	
604	Methodist Park	Drinking Fountain	Ball Diamond	Single drinking fountain has knee space .5 inches too low, a spout height .5 inches too high, and requires 10 lbs of force to operate. The drinking fountain is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from ball field to the drinking fountain.	0	
605	Methodist Park	Toilet - Portable	Ball Diamond	Single portable toilet is not accessible and is not on an accessible route.	after 2021	G	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
606	Methodist Park	Toilet - Portable	Ball Diamond	Single portable toilet is not accessible and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to portable toilet.	0	
600	Methodist Park	Trash Receptacle	Ball Diamond	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	2019	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	3601	2006/07

# Nickol Knoll Golf Club

**3800 N. Kennicott  
Arlington Heights, IL 60004**

Phone: 847-590-6050

Fax: 847-506-7169

Park Hours: Aug 7:30 AM - 6 PM, Sept 8 AM - 6 PM, Oct 8 AM - 5 PM

## **Details:**

Built on 56 acres, there are three holes featuring vertical drop tee shots and three holes boasting uphill shots to the green. The park also includes a ball field and popular 1.25 mile walking trail.

- **Features**
- Ball Field
- Bike/Walk Path
- Golf Course 9 Hole
- Maintenance Service Center
- Office/Field House
- Parking Lot
- Public Restrooms
- Sled Hill
- Special Use



2584	Nickol Knoll Golf Club	Accessible Route - Exterior	Parking	The route from the parking to the clubhouse has a running slope of 8.8%.	after 2021	G	Reroute direction of path not to exceed 8% and include level landings, complying with ADAAG 4.3.	0	
2585	Nickol Knoll Golf Club	Accessible Route - Exterior	Walk/Bike Path	The west side of the path has areas of cross slope of 4-5% and running slope up to 5.7%. At the Nickol Knoll sign on the north west corner the cross slope is up to 13.2%. The north side has areas of cross slope up to 14% and 223-ft section where the aspha	after 2021	X	Since the path is located on a landfill, consult with engineer, landscape architect, and others including local code officials to evaluate the feasibility of rerouting or redirecting the path to make it accessible.	0	
2587	Nickol Knoll Golf Club	Accessible Route - Exterior	Walk/Bike Path	The 3 curb ramps do not have detectable warnings.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
2589	Nickol Knoll Golf Club	Accessible Route - Golf	Golf Course	The curb cut for the golf car passage on holes 3-5 is approximately 13-14 inches not wide enough. Hole #8 needs a curb cut for golf car passage on the fairway.	after 2021	G	Widen the curb cut for the golf car passage on holes 3-5 to at least 48 inches. Install a curb cut for golf car passage to the fairway on hole #8.	0	
2586	Nickol Knoll Golf Club	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field.	after 2021	G	Install an accessible route from the park path to the field boundary.	0	
2596	Nickol Knoll Golf Club	Alarm	Lounge	The fire alarm is 88 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
2632	Nickol Knoll Golf Club	Alarm	Lounge	The alarm control panel is 61.75 inches high.	after 2021	E	Lower alarm control panel to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2633	Nickol Knoll Golf Club	Alarm	Lounge	The fire alarm is 93.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
2598	Nickol Knoll Golf Club	Alarm	Maintenanc e Room	The 2 fire pull alarms are 58 inches high.	after 2021	E	Lower pull alarms to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	

2600	Nickol Knoll Golf Club	Alarm	Maintenance Room	The fire alarm is 91.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
2629	Nickol Knoll Golf Club	Alarm	Office	The fire alarm is 92 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
2616	Nickol Knoll Golf Club	Alarm	Restroom - Women's (Interior)	The fire alarm is 87 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
2641	Nickol Knoll Golf Club	Alarm	Supply/Storage Room	The alarm is 93.5 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider having	0	
2588	Nickol Knoll Golf Club	Ball washer	Golf Course	Ball washers require tight grasping to operate.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2612	Nickol Knoll Golf Club	Bench - Indoor	Locker Room - Men's	An accessible bench is not provided.	after 2021	C	Install at least one bench complying with ADAAG 4.37	0	
2623	Nickol Knoll Golf Club	Bench - Indoor	Locker Room - Women's	An accessible bench is not provided.	after 2021	C	Install at least one bench complying with ADAAG 4.37	0	
2614	Nickol Knoll Golf Club	Dispenser - Paper Towel	Restroom - Women's (Interior)	The paper towel dispenser is too high at 57.5 inches.	after 2021	D	Lower paper towel dispenser to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2638	Nickol Knoll Golf Club	Dispenser - Sanitary	Restroom - Women's (Interior)	The sanitary napkin dispenser operating mechanisms require tight grasping and twisting of wrist.	after 2021	O	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate. When new dispenser is installed, locate operating mechanism 48 inches above ground.	0	
2592	Nickol Knoll Golf Club	Door (Exterior)	Entrance	The landing on the door's exterior has an 8% slope.	after 2016	F	Remove sloped concrete and replace with a minimum 60 inch by 60 inch landing level with door, ensuring no changes in level and an accessible route.	0	2014/2015

2593	Nickol Knoll Golf Club	Door (Exterior)	Entrance	The exterior requires 17 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2626	Nickol Knoll Golf Club	Door (Exterior)	Entrance	The exterior double doors require 20 lbs of force to open.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2634	Nickol Knoll Golf Club	Door (Exterior)	Lounge	The 3 exterior doors require 10-18 lbs of force to open. The north exterior door does not have a route outside.	after 2021	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2601	Nickol Knoll Golf Club	Door (Exterior)	Maintenance Room	Exterior door requires 21 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2610	Nickol Knoll Golf Club	Door (Interior)	Locker Room - Men's	The door to the men's locker room requires 23 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2619	Nickol Knoll Golf Club	Door (Interior)	Locker Room - Women's	The door to the women's locker room requires 22 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2597	Nickol Knoll Golf Club	Door (Interior)	Lounge	Door requires 15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2602	Nickol Knoll Golf Club	Door (Interior)	Maintenance Room	Door to sprinkler room requires 17 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2605	Nickol Knoll Golf Club	Door (Interior)	Maintenance Room	Door from maintenance room to lunch room and hallway requires 15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2624	Nickol Knoll Golf Club	Door (Interior)	Office	The door requires 15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2609	Nickol Knoll Golf Club	Door (Interior)	Restroom - Men's (Interior)	The door to the men's restroom requires 15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2613	Nickol Knoll Golf Club	Door (Interior)	Restroom - Women's (Interior)	The door requires 21.5 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
2635	Nickol Knoll Golf Club	Door (Interior)	Restroom - Women's (Interior)	Door sticks on frame and requires 30 lbs of force to open.	after 2021	C	Evaluate rehinging or reframing door to eliminate sticking.	0	
2628	Nickol Knoll Golf Club	Door (Interior)	Supply/Storage Room	Door requires 10 lbs of force because it sticks on the frame.	after 2021	F	Evaluate rehinging or reframing door to eliminate sticking.	0	
2642	Nickol Knoll Golf Club	Door (Interior)	Supply/Storage Room	The door requires 15 lbs of force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	

2599	Nickol Knoll Golf Club	Door Opener - Garage	Maintenance Room	The 2 garage door openers are 59 inches high.	after 2021	F	Lower buttons to 48 inches maximum. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2630	Nickol Knoll Golf Club	Drinking Fountain	Lounge	The clear knee space for the drinking fountain is only 26 inches. The water flow extends only 1 inch from the spout.	after 2021	C	Raise fountain exactly 1 inch and adjust water flow to at least 4 inches or replace with hi/lo unit complying with ADAAG 4.15.	0	
2595	Nickol Knoll Golf Club	First Aid	Lounge	The first aid latch is 55 inches high.	after 2021	F	Lower first aid box so latch is 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2604	Nickol Knoll Golf Club	First Aid	Maintenance Room	The pull cord for the emergency shower is 70.5 inches high.	after 2021	F	Potential programmatic/employee barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2646	Nickol Knoll Golf Club	Hook	Restroom - Men's (Interior)	The hook on the accessible stall door is 61 inches high.	after 2021	C	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2640	Nickol Knoll Golf Club	Hook	Restroom - Women's (Interior)	The hook is 62 inches high.	after 2021	C	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2606	Nickol Knoll Golf Club	Lavatory	Restroom - Men's (Interior)	The push button water faucets only remain on for 1 second.	after 2021	C	Adjust self-closing mechanism on push button operating mechanism to increase water flow to 10 seconds or longer.	0	
2643	Nickol Knoll Golf Club	Lavatory	Restroom - Men's (Interior)	The lavatory does not have pipe insulation.	after 2021	C	Install pipe insulation.	0	
2637	Nickol Knoll Golf Club	Lavatory	Restroom - Women's (Interior)	The lavatory does not have pipe insulation.	after 2021	C	Install pipe insulation.	0	
2617	Nickol Knoll Golf Club	Lockers	Locker Room - Men's	The locking mechanisms require tight grasping and pinching. The locker shelf is 66.75 inches high and the locker hook is 63 inches high.	after 2021	C	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	
2618	Nickol Knoll Golf Club	Lockers	Locker Room - Men's	The benches obstruct the required 30 inch by 48 inch clear space in front of the lockers.	after 2021	C	Remove a 30 inch wide section of bench in front of the lockers.	0	
2620	Nickol Knoll Golf Club	Lockers	Locker Room - Women's	The locking mechanisms require tight grasping and pinching. The locker shelf is 66.75 inches high and the locker hook is 63 inches high.	after 2021	C	Replace at least 5% of lockers with accessible units, including latches that comply with ADAAG 4.27.4 and ADAAG 4.25.3 (Figure 38a).	0	

2644	Nickol Knoll Golf Club	Mirror	Restroom - Men's (Interior)	The mirror is 5 inches too high.	after 2021	C	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
2636	Nickol Knoll Golf Club	Mirror	Restroom - Women's (Interior)	The mirror is 5.75 inches too high.	after 2021	C	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
2583	Nickol Knoll Golf Club	Parking	Parking	A total of 5 parking spaces are designated as accessible in the 115 space parking lot. The northwest space (closest to the clubhouse) ranges from 87-120 wide. The southeast space (farthest from the clubhouse) is only 90 inches wide. The parking space and	after 2021	G	Restripe accessible parking spaces and access aisles so they are each at least 96 inches wide complying with IAC 400.310(c). Consider removing and replacing the parking space next to the ball field to level the space or moving the accessible space to an a	0	
2591	Nickol Knoll Golf Club	Parking	Parking	The single accessible parking space has a 3.1% cross slope and the access aisle has a 4.2% cross slope.	after 2021	G	Either remove and replace surface for the accessible parking space to ensure it has less than 2% slope in any direction, or move designated accessible space and access aisle to an area of the parking lot that is level.	0	
2590	Nickol Knoll Golf Club	Picnic Tables	Picnic Areas	The 2 non-fixed picnic tables are not accessible.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2611	Nickol Knoll Golf Club	Shower/Bathtub	Locker Room - Men's	The shower stall has a 2.5 inch change in level.	after 2021	F	Replace shower stall unit with an accessible unit that does not have a change in level.	0	
2622	Nickol Knoll Golf Club	Shower/Bathtub	Locker Room - Women's	The shower stall has a 2.5 inch change in level and the fixed shower head is too high.	after 2021	F	Replace shower stall unit with an accessible unit that does not have a change in level.	0	
2625	Nickol Knoll Golf Club	Signage	Office	Accessible room identifying signage is not provided.	after 2021	F	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2631	Nickol Knoll Golf Club	Telephone	Lounge	The public payphone is not cane detectable and does not have a TTY.	2010	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704 and that the unit is	0	2009
2594	Nickol Knoll Golf Club	Thermostat	Lounge	The thermostat is 58.5 inches high.	after 2021	E	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2627	Nickol Knoll Golf Club	Thermostat	Lounge	The 2 thermostats are 58.5-60 inches high.	after 2021	E	Lower thermostats to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	



2603	Nickol Knoll Golf Club	Thermostat	Maintenance Room	The thermostat is 55 inches high.	after 2021	E	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
2608	Nickol Knoll Golf Club	Toilet	Restroom - Men's (Interior)	The toilet centerline is only 17 inches from the side wall.	after 2021	C	Leave as is until the new ADA/ABA is standardized by the Department of Justice, then review the updated toilet centerline standards. The current ADAAG standard is for the centerline to be exactly 18 inches from the wall. However, the proposed ADA/ABA guid	0	
2615	Nickol Knoll Golf Club	Toilet	Restroom - Women's (Interior)	The toilet centerline is 20 inches from the side wall.	after 2021	C	Relocate toilet so the centerline is 18 inches from wall	0	
2639	Nickol Knoll Golf Club	Toilet	Restroom - Women's (Interior)	The toilet centerline is 18.5 inches from side wall and the seat height is 20.25 inches.	after 2021	C	Relocate toilet so the centerline is 18 inches from wall and the seat height is 17-19 inches.	0	
2607	Nickol Knoll Golf Club	Urinal	Restroom - Men's (Interior)	The elongated urinal lip is 19 inches high on the lowest urinal.	after 2021	C	Lower at least one urinal to 17 inches or lower.	0	
2645	Nickol Knoll Golf Club	Urinal	Restroom - Men's (Interior)	The elongated urinal lip is 21.5 inches high.	after 2021	C	Lower urinal to 17 inches or lower.	0	

# North School Park

**Arlington Heights Road and Eastman  
Arlington Heights, IL 60004**

Park Hours: 5 am -11 pm

## **Details:**

Seasonal concerts and special events are a regular occurrence at this park. North School Park was purchased in 1988 by the Park District and Village of Arlington Heights. Once owned by Village founder, Asa Dunton, the site was designated to remain open space for the Village children. Developed as a focal point for the downtown business district, this site boasts such amenities as a display fountain, accessible playground, brick walkways with seating and lighting, unique landscaping and a performance amphitheater. Bench-lined brick walkways with beautiful ornamental trees radiate from the show piece central fountain. The fountain makes a beautiful background for family photos, prom photos and wedding photos.

The fountain startup is the second Saturday in April and the shutdown is the Friday before Halloween.

## **Features**

- Bike/Walk Path
- Parking Lot
- Public Restrooms
- Seating Area
- Special Use
- Tot Lot 2-5



353	North School Park	Accessible Route - Exterior	Walk/Bike Path	Change in level at transition is .5 inch. No detectable warning.	after 2021	V	Bevel change in level. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for	0	
363	North School Park	Accessible Route - Exterior	Walk/Bike Path	No detectable warning on curb ramp.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
355	North School Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4412	2008/09
356	North School Park	Accessible Route - Playground	Playground /Tot Lot	Transition between concrete sidewalk and concrete curb has changes in level up to 1.5 inches.	after 2016	G	Saw or cut concrete curb down flush with concrete sidewalk in two areas at least 36 inches wide each for access directly onto play surface and access onto ramp connected to play composite.	4412	2008/09
360	North School Park	Accessible Route - Playground	Playground /Tot Lot	Ramped entry has running slope of 10%. Landing at top of ramped entry is only 43 inches by 34 inches. Handrails are only 18.5 inches above the ramp surface. A transfer system is not provided.	after 2016	G	Replace ramp, handrails and level landing with configuration complying with ADA/ABA 1008.2.5 and/or install a transfer system complying with ADA/ABA 1008.3. Contact play composite vendor/manufacturer for retrofit design and costs.	4412	2008/09
381	North School Park	Assembly Area	Amphitheater/Auditorium/Assembly Area	With an approximate total of 68 seating spaces, there is no accessible wheelchair seating space.	after 2021	C	Ensure appropriate wheelchair seating space in front of the bottom row of seating until a portion of the bottom row is removed to comply with ADAAG 4.33.	0	
359	North School Park	Bench - Outdoor	Playground /Tot Lot	2 benches with seat height 1 inch too low (16 inches) and no clear space on at least one side of each.	after 2016	G	Install a minimum 30 inch by 48 inch clear space complying with ADAAG 4.2.4 on at least one end of each bench. When benches are replaced, ensure new units comply with ODA 16.12, including 17-19 inch seat height.	0	2008/2009
354	North School Park	Bench - Outdoor	Walk/Bike Path	2 benches with armrests and backrests do not have clear space on at least one end of each.	after 2021	G	Install a minimum of 30 inch by 48 inch clear space on at least one end of each bench.	0	

362	North School Park	Bench - Outdoor	Walk/Bike Path	2 benches with seat height 1 inch too low (16 inches) and no clear space on at least one side of each.	after 2021	G	Install a minimum 30 inch by 48 inch clear space complying with ADAAG 4.2.4 on at least one end of each bench. When benches are replaced, ensure new units comply with ODA 16.12, including 17-19 inch seat height.	0	
365	North School Park	Bench - Outdoor	Walk/Bike Path	2 benches with seat height 1 inch too low (16 inches) and no clear space on at least one side of each.	after 2021	G	Install a minimum 30 inch by 48 inch clear space complying with ADAAG 4.2.4 on at least one end of each bench. When benches are replaced, ensure new units comply with ODA 16.12, including 17-19 inch seat height.	0	
366	North School Park	Bench - Outdoor	Walk/Bike Path	2 benches with seat height 1 inch too low (16 inches) and no clear space on at least one side of each.	after 2021	G	Install a minimum 30 inch by 48 inch clear space complying with ADAAG 4.2.4 on at least one end of each bench. When benches are replaced, ensure new units comply with ODA 16.12, including 17-19 inch seat height.	0	
369	North School Park	Bench - Outdoor	Walk/Bike Path	2 benches with seat height 1 inch too low (16 inches) and no clear space on at least one side of each.	after 2021	G	Install a minimum 30 inch by 48 inch clear space complying with ADAAG 4.2.4 on at least one end of each bench. When benches are replaced, ensure new units comply with ODA 16.12, including 17-19 inch seat height.	0	
357	North School Park	Drinking Fountain	Playground /Tot Lot	Operating mechanism requires 15 lbs of force.	after 2021	G	Adjust operating mechanism (spring or cartridge) to reduce force pounds to 5 or less. If operating mechanism can not be adjusted, install a new drinking fountain complying with ADAAG 4.15.	0	
367	North School Park	Handrails/Grab Bars/Tub & Shower Seat	Amphitheater/Auditorium/Assembly Area	Stairs to amphitheater do not have handrails on both sides.	after 2021	C	Install handrails complying with ADAAG 4.9.4 and ADAAG 4.26 on both sides of stairs.	0	
361	North School Park	Play components	Playground /Tot Lot	The sand digger does not have a clear floor space and the accessible route does not extend to the digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4409	2008/09
368	North School Park	Stairs	Amphitheater/Auditorium/Assembly Area	The stair treads are not uniform, ranging from 16 inches deep to 24 inches deep. The handrail is only on one side of the stairs.	after 2021	C	Remove/replace or renovate stair treads to a uniform depth. Install compliant handrails on both sides of the stairs.	0	

# Patriots Park

**Palatine and Dale**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## Features

- Ball Field
- Basketball Courts
- Grilling
- Ice Rink
- Parking Lot
- Picnic Area/Shelter
- Playground 5-12
- Seating Area
- Shared Use Soccer Field
- Tot Lot 2-5



2139	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	At 92 ft and 325 ft there is a gap in the surface with vegetation growth creating a change in level.	2015	G	Remove vegetation and seal gap.	0	2008
2140	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	A yellow bollard divides the path into one 31 inch wide section and 1 section wider than 36 inches. However, the side compliant for width has a cross slope of 3.2%.	after 2021	G	Either remove bollard or remove and replace path on west side of bollard to correct cross slope to 2% or less.	0	
2141	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	From 720 ft to 735 ft the asphalt is breaking allowing major vegetation growth which creates a change in level.	after 2021	G	Remove and replace this area of path, or resurface if possible.	0	
2142	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	From 942 ft to the end of path cross slope is up to 10%.	after 2021	G	Remove and replace this section of path to correct cross slope to 2% or less.	0	
2143	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	At 76 ft, 88ft, 103 ft, 114 ft, 117 ft, 126 ft, 179 ft, 184 ft and 220 ft gaps in surface allow vegetation to grow through and create changes in level.	after 2021	G	G	0	
2144	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	From 153 ft to 163 ft the cross slope is 3.2%. From 172 ft to 185 ft the cross slope is 6%.	after 2021	G	Remove and replace these areas of path to correct cross slope to 2% or less.	0	
2145	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	At 28 ft, 36 ft, 107 ft, 157 ft, 222 ft, 252 ft, 460 ft, 569 ft, and 667 ft gaps in surface allow vegetation to grow creating changes in level.	after 2021	G	Remove vegetation and seal gaps.	0	
2146	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	At 191 ft the cross slope is 4.4%. At 290 ft the cross slope is 3.3%. At 367 ft the cross slope is 4% and the asphalt is rough. At 721 ft the asphalt is breaking apart creating a change in level. At 730 ft the cross slope is 4%.	after 2021	G	Remove and replace these sections of path to correct cross slope to 2% or less and the eliminate changes in level.	0	
2147	Patriots Park	Accessible Route - Exterior	Walk/Bike Path	At 22 ft there is a large section where asphalt has disintegrated. From 36 ft to 175 ft the cross slope is up to 3.5%. At 114 ft the short path to play area has many gaps with vegetation creating changes in level. At 381 ft the cross slope is 3.8%.	after 2021	G	Remove and replace these sections of path to correct cross slope to 2% or less and eliminate changes in level create by vegetation.	0	

2129	Patriots Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4030	2008/09
2132	Patriots Park	Accessible Route - Playground	Playground /Tot Lot	Only 1 of the 5 entries into the play area is accessible.	after 2016	G	Provide signage indicating the east entry as the accessible play ground entry. When remaining entries are altered ensure they comply with ADAAG 4.3.	4030	2008/09
2134	Patriots Park	Accessible Route - Playground	Playground /Tot Lot	The two play composites do not have transfer systems or ramps to provide an accessible route to elevated components.	after 2016	G	Install a transfer system or ramp on both composites complying with ADA/ABA 1008.2.	4030	2008/09
2127	Patriots Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2015	G	Install an accessible route from the sidewalk to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. In	4321	2010
2136	Patriots Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	4321	2010
2138	Patriots Park	Accessible Route - Playing Field	Soccer Field	The 3 soccer fields do not have an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 from the park path to the field boundary of the 3 soccer fields.	0	
2130	Patriots Park	Bench - Outdoor	Playground /Tot Lot	The 3 blue benches do not have armrests. The 2 concrete benches do not have backrests, armrests, clear space and are not on an accessible route.	after 2016	G	Replace the 3 blue benches with accessible units complying with ODA 16.12.	4030	2008/09
2128	Patriots Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4321	2010
2137	Patriots Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2016	C	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4321	2010

2118	Patriots Park	Door (Exterior)	Restroom - Men's (Exterior)	The door is only 28 inches wide.	after 2021	G	Widen door frame to provide at least 32 inch clear width when door is installed. Install new door with lever handle.	0	
2119	Patriots Park	Door (Exterior)	Restroom - Women's (Exterior)	The door is only 28 inches wide.	after 2021	G	Widen door frame to provide at least 32 inch clear width when door is installed. Install new door with lever handle.	0	
2117	Patriots Park	Lavatory	Restroom - Men's (Exterior)	The sink does not have pipe insulation.	after 2021	G	Install pipe insulation.	0	
2122	Patriots Park	Lavatory	Restroom - Women's (Exterior)	The sink does not have pipe insulation.	after 2021	G	Install pipe insulation.	0	
2123	Patriots Park	Mirror	Restroom - Women's (Exterior)	The mirror is too high at 50 inches.	after 2021	G	Lower mirror so the bottom of the reflective surface is 40 inches or lower.	0	
2111	Patriots Park	Parking	Parking	The parking lot has 37 parking spaces with only 1 space designated as accessible. The access aisle for the parking space is not compliant with ADAAG 4.6 or IAC 400.310(c).	2013/14	G	Restripe parking lot to include 1 additional parking space and access aisle and to widen current access aisle to at least 96 inches wide.	4415	2010
2112	Patriots Park	Parking	Parking	The concrete curb creates a 5 inch change in level between the parking lot and the asphalt park path.	after 2016	G	Install a curb ramp complying with ADAAG 4.7.	4415	2010
2124	Patriots Park	Picnic Tables	Picnic Areas	Two non-fixed picnic tables are not accessible.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		
2131	Patriots Park	Picnic Tables	Playground /Tot Lot	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2133	Patriots Park	Play components	Playground /Tot Lot	An accessible route is not provided to the sand digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4030	2008/2009
2113	Patriots Park	Signage	Restroom - Men's (Exterior)	Accessible room identifying signage is not provided.	after 2021	G	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2120	Patriots Park	Signage	Restroom - Women's (Exterior)	Accessible room identifying signage is not provided.	after 2021	G	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
2125	Patriots Park	Toilet - Portable	Basketball Court	The portable toilet is not accessible and is not on an accessible route.	after 2021	G	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
2126	Patriots Park	Toilet - Portable	Basketball Court	The portable toilet is not accessible and is not on an accessible route.	after 2021	C	Relocate portable onto an accessible route complying with ADAAG 4.3.	0	



2115	Patriots Park	Toilet Stall	Restroom - Men's (Exterior)	The toilet stall is not accessible.	after 2021	G	Remove partitions and install grab bars complying with ADAAG 4.17.6.	0	
2121	Patriots Park	Toilet Stall	Restroom - Women's (Exterior)	The toilet stall is not accessible.	after 2021	G	Remove partitions and install grab bars complying with ADAAG 4.17.6.	0	
2116	Patriots Park	Urinal	Restroom - Men's (Exterior)	The urinal is too high.	after 2021	G	Lower urinal so the elongated rim is 17 inches max above ground surface.	0	

# Pioneer Park

**500 S. Fernandez  
Arlington Heights, IL 60005**

Phone: 847-577-3035

Fax: 847-506-2733

Park Hours: Office: Monday-Friday, 1-5 PM; Saturday, 9 AM-12 PM Park: 5 AM-11:00 PM

## Details:

Pioneer was the first pool to be completely renovated (1999) and first community center renovated (2008) The park contains mature landscaping in a primarily single-family residential neighborhood.

Walk around the gymnasium at Pioneer Park Community Center for exercise between 7-9 AM, Monday through Friday. Walk 16 times around to equal one mile..

## Features

- Ball Field
- Banquet/Meeting Rooms
- Basketball Courts
- Bike/Walk Path
- Community Center
- Fitness Programs
- Grilling
- Ice Rink
- Office/Field House
- Outdoor Lighted Tennis Courts
- Picnic Area/Shelter
- Playground 5-12
- Pool
- Public Restrooms
- Seating Area
- Shared Use Soccer Field
- Soccer Field
- Special Use
- Tot Lot 2-5



478	Pioneer Park	Accessible Route - Exterior	Picnic Areas	Accessible route at the concession/picnic area has cross slope up to 4% for drainage.	after 2021	D	When pool deck is renovated, reduce cross slope to 2% or less in any direction.	0	
482	Pioneer Park	Accessible Route - Exterior	Restroom - Men's (Exterior)	1 inch change in level between asphalt and concrete.	after 2021	G	Add fill asphalt to create flush transition with concrete.	0	
491	Pioneer Park	Accessible Route - Exterior	Restroom - Women's (Exterior)	1 inch change in level between asphalt and concrete.	after 2021	G	Add fill asphalt to create flush transition with concrete.	0	
500	Pioneer Park	Accessible Route - Exterior	Swimming Pool	Pool deck has 3% cross slope	after 2021	D	When pool deck is replaced or resurfaced, correct cross slope to 2% or less.	0	
383	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Cross slope on sidewalk ranges from 3% to 4%.	after 2021	G	Remove and replace sidewalk to 2% or less cross slope.	0	
384	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Kennicott Avenue has up to 10.5% running slope. A detectable warning complying with ADAAG 4.29.2 is not provided.	after 2021	V	Replace curb ramp with one complying with ADAAG 4.7, including an 8% or less running slope. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: T	0	
385	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Fairview Street has 4.5% cross slope and .5 inch change in level. A detectable warning complying with ADAAG 4.29.2 is not provided.	after 2021	V	Replace curb cut with one complying with ADAAG 4.7, including an 8% or less running slope. Ensure transition between sidewalk and curb ramp is flush. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March	0	
386	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Beginning 220 ft north of Fairview Street along Kennicott Avenue to 430 ft north of Fairview Street the cross slope varies between 3% and 5%. At 587 ft the cross slope is 7.3%. At 814 ft the cross slope is 5%. At 847 ft the cross slope is 9% and at 1002 f	after 2021	G	Remove and replace sidewalk to correct cross slope.	0	
387	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Kennicott Avenue does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
388	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Grove Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	

395	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Beginning 99 ft east of Kennicott Avenue (along Grove Street) to 181 ft cross slope varies from 3% to 6%. From 302 ft to 355 ft path has 3% cross slope. From 515 ft to 564 ft the cross slope is 4%. At 834 ft the cross slope is 3.5%.	after 2016	G	When sidewalk is altered or resurfaced, remove and replace to correct cross slope.	0	2008/2009
396	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp does not have detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
397	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Fernandez Avenue has running slope of 29% and does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Remove and replace curb ramp to comply with ADAAG 4.7, including reducing running slope to 8% or less. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnin	0	
398	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Grove Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
399	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp at intersection of Fernandez Avenue and Park Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
400	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Fernandez Avenue does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
401	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Fairview Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	

402	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Along Fairview Street 94 ft to 105 ft west of Fernandez Avenue the cross slope varies from 3% to 3.5%. From 120 ft to 330 ft the cross slope is 4%. From 380 ft to 390 ft the cross slope is also 4%.	after 2021	G	Remove and replace sidewalk to 2% or less cross slope.	0	
406	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	287 ft north from the parking area along Fairview the running slope varies from 6.6% to 10%. 547 ft to 569 ft north of Fairview Street the running slope varies from 6.4% to 9.3%. At 669 ft there is a change in level up to 1.5 inches. At 1067 ft the cross	after 2021	G	Remove and replace to correct running and cross slope issues and eliminate changes in level.	0	
407	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	766 ft north of Fairview Street where curb ramp leads from baseball field across drive to gym and parking lot, the flared side of the curb ramp is 15.5%.	after 2016	G	Rework concrete curb ramp to reduce flared side to 10% or less. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change d	0	2009
418	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Path from pool house east to Fernandez Avenue (through the tree area) has a 1.75 inch gap between concrete surfacing and a cross slope of 4%.	after 2016	G	Replace concrete to correct cross slope ensuring concrete indentations do not create a gap in the surfacing.	0	2009
419	Pioneer Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation hanging lower than 80 inches into the path of travel creates protruding objects.	after 2016	G	Create a maintenance routine to ensure overhanging vegetation stays above 80 inches.	0	2008
389	Pioneer Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2013/14	G	Install an accessible route from the path to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.	4099	2008/2009
403	Pioneer Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2017/2018	G	Install an accessible route from the path to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.		2018
408	Pioneer Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2017/2018	G	Install an accessible route from the path to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.		2018

412	Pioneer Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2016	G	Install an accessible route from the path to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.		2008/2009
447	Pioneer Park	Alarm	Locker Room - Men's	Fire alarm is .5 inches too low at 79.5 inches.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
448	Pioneer Park	Alarm	Locker Room - Women's	Fire alarm is .5 inches too low at 79.5 inches.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
451	Pioneer Park	Bench - Indoor	Family Changing Room	Bench in changing room is too high at 20 inches, not wide enough at 27 inches and not deep enough at 9.5 inches.	after 2021	D	Replace bench with unit that complies with ADAAG 4.37.	0	
442	Pioneer Park	Bench - Indoor	Locker Room - Men's	Five benches in the locker room; none are accessible according to ADAAG 4.37.	after 2021	D	Add/replace at least one bench with unit complying with ADAAG 4.37.	0	
421	Pioneer Park	Bench - Indoor	Locker Room - Women's	Five benches in the locker room; none are accessible according to ADAAG 4.37.	after 2021	D	Add/replace at least one bench with unit complying with ADAAG 4.37.	0	
473	Pioneer Park	Bench - Outdoor	Concessions	2 benches with seat height 1 inch too low (16 inches).	after 2021	D	When benches are replaced, install units complying with ODA 16.12, including seat height of 17-19 inches.	0	
417	Pioneer Park	Bench - Outdoor	Walk/Bike Path	Single bench has 16 inch seat height and no accessible clear space on either end.	after 2016	D	Install a minimum 30 inch x 48 inch clear space on at least one end of the bench complying with ADAAG 4.2.4. When bench is replaced, ensure compliance with ODA 16.12, including seat height of 17-19 inches.	0	2016
391	Pioneer Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4099	2008/2009
405	Pioneer Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2017/2018	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2018
410	Pioneer Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2017/2018	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2018

415	Pioneer Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2017/2018	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2018
454	Pioneer Park	Changing Station	Family Changing Room	Baby changing station work surface is too high at 37.5 inches.	2015/2016	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	2016
463	Pioneer Park	Changing Station	Family Changing Room	Baby changing station work surface is too high at 38.5 inches.	2015/2016	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	2016
443	Pioneer Park	Changing Station	Locker Room - Men's	Baby changing station work surface is too high at 37.5 inches.	2015/2016	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	2016
422	Pioneer Park	Changing Station	Locker Room - Women's	Baby changing station work surface is too high at 37 inches.	2015/2016	D	Lower the baby changing station so the work surface is between 28" and 34" high, making sure to provide clearance underneath complying with ADA/ABA 305 and 306.	0	2016
423	Pioneer Park	Dispenser - Sanitary	Locker Room - Women's	Feminine product dispenser requires tight grasping and twisting of wrist and requires more than 5 lbs of force to operate.	after 2021	D	Replace dispenser with unit not requiring tight grasping and twisting of wrist and that requires less than 5 lbs of force to operate.	0	
475	Pioneer Park	Door (Exterior)	Concessions	Door requires 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
457	Pioneer Park	Door (Exterior)	Family Changing Room	Entry door requires 15 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
434	Pioneer Park	Door (Exterior)	Locker Room - Men's	Entry door handle can not be used with a closed fist.	after 2021	D	Replace handle with a lever-operated mechanism, push-type mechanism, or U-shaped handle.	0	
438	Pioneer Park	Door (Exterior)	Locker Room - Men's	Entry door requires 10 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
439	Pioneer Park	Door (Exterior)	Locker Room - Men's	Door from locker room to pool requires 10 lbs to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
430	Pioneer Park	Door (Exterior)	Locker Room - Women's	Door from locker room to wading pool requires 17 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
431	Pioneer Park	Door (Exterior)	Locker Room - Women's	Door from locker room to main pool requires 14 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

435	Pioneer Park	Door (Exterior)	Locker Room - Women's	Entry door handle can not be used with a closed fist.	after 2021	D	Replace handle with a lever-operated mechanism, push-type mechanism, or U-shaped handle.	0	
470	Pioneer Park	Door (Exterior)	Office	Door requires 11 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
489	Pioneer Park	Door (Exterior)	Restroom - Men's (Exterior)	Exterior door requires 14 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
490	Pioneer Park	Door (Exterior)	Restroom - Women's (Exterior)	Exterior door requires 10 lbs of force to open.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
469	Pioneer Park	Door (Exterior)	Supply/Storage Room	Door requires 15 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
497	Pioneer Park	Door (Exterior)	Supply/Storage Room	Exterior door requires 10 lbs of force to open.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1176	Pioneer Park	Door (Exterior)	Swimming Pool	The gate locks require tight grasping and pinching and can not be operated with a closed fist.	after 2021	F	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
501	Pioneer Park	Door (Interior)	Customer Relations/First Aid	Doors to changing room and supply room require 10 lbs force to open.	after 2021	F	Reduce the force pounds required to 5 lbs or less by adjusting the door closer hardware.	0	
441	Pioneer Park	Dressing/Fitting Stall	Locker Room - Men's	Bench seat is only 12 inches deep in the dressing stall.	after 2021	D	Install a bench complying with ADAAG 4.37 and reconfigure dressing stall to ensure the stall complies with ADAAG 4.35 when the deeper bench is installed.	0	
420	Pioneer Park	Dressing/Fitting Stall	Locker Room - Women's	Bench seat is only 12 inches deep in the dressing stall.	after 2021	D	Install a bench complying with ADAAG 4.37 and reconfigure dressing stall to ensure the stall complies with ADAAG 4.35 when the deeper bench is installed.	0	
392	Pioneer Park	Drinking Fountain	Ball Diamond	Single drinking fountain is not on an accessible route.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the drinking fountain.	0	2008/2009
393	Pioneer Park	Drinking Fountain	Ball Diamond	Single drinking fountain has knee space .5 inches too low, a spout height .5 inches too high, and requires 9 lbs of force to operate.	after 2021	G	Replace drinking fountain with an accessible unit complying with ADAAG 4.15.	0	
480	Pioneer Park	Drinking Fountain	Concessions	Drinking fountain is not cane detectable and protrudes 18 inches into the path of travel. The spout is 1 inch too high at 37 inches.	after 2021	D	Lower drinking fountain at least 1 inch to comply with ADAAG 4.4.1 and ADAAG 4.15.2.	0	



467	Pioneer Park	Drinking Fountain	Lobby/Waiting Area	Drinking fountain requires 9 lbs of force to operate.	after 2021	D	Adjust operating mechanism (spring or cartridge) to reduce force pounds to 5 or less. If operating mechanism can not be adjusted, install a new drinking fountain complying with ADAAG 4.15.	0	
498	Pioneer Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	Zero-depth (sloped) entry does not have handrails.	after 2021	D	Install handrails complying with ADA/ABA 1009.3.3	0	
499	Pioneer Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	The swimming pool is over 300 linear and needs two means of accessible entry. In addition to the zero-depth entry, the pool stairs may be considered a means of accessible entry; however the handrails are too far apart.	after 2021	D	Install two handrails which are 20-24 inches apart and comply with ADA/ABA 1009.6.2, including height, on at least one of the pool stairs.	0	
455	Pioneer Park	Handrails/Grab Bars/Tub & Shower Seat	Family Changing Room	Grab bars in the shower stall are too 1 inch too high at 37 inches.	after 2021	D	Lower grab bars at least 1 inch to comply with ADAAG 4.21.4(Figure 37) measured to the top of the gripping surface.	0	
425	Pioneer Park	Hook	Locker Room - Women's	Hook is .5 inch too high (54.5 inches) according to current ADAAG reach ranges.	after 2021	D	Lower hook to 48 inches maximum according to ADA/ABA reach ranges. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
460	Pioneer Park	Lavatory	Family Changing Room	Pipe insulation does not extend fully on pipes.	2015/2016	D	Add additional insulation to cover all pipes.	0	2018
461	Pioneer Park	Lavatory	Family Changing Room	Sink counter/rim is .5 inches too high at 34.5 inches.	after 2021	D	Lower the sink at least .5 inches while ensuring accessible knee clearance is maintained complying with ADAAG 4.24.3.	0	
462	Pioneer Park	Lavatory	Family Changing Room	Faucet requires 10 lbs of force to operate.	after 2021	D	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	
444	Pioneer Park	Lavatory	Locker Room - Men's	Pipe insulation does not extend fully on all lavatories.	2015/2016	D	Add additional insulation to at least one of the lavatories near the accessible stall.	0	2018
446	Pioneer Park	Lavatory	Locker Room - Men's	Faucets require 10 lbs of force to turn on.	after 2021	D	Reduce operating force to 5 lbs or less by adjusting self closing unit or replace with lever handle.	0	
426	Pioneer Park	Lavatory	Locker Room - Women's	Pipe insulation does not extend fully on all 3 lavatories.	2015/2016	D	Add additional insulation to at least one of the lavatories near the accessible stall.	0	2018
427	Pioneer Park	Lavatory	Locker Room - Women's	Lavatory counters/rims are .5 inches too high at 34.5 inches.	after 2021	D	Lower the lavatories at least .5 inches while ensuring accessible knee clearance is maintained complying with ADAAG 4.24.3.	0	
485	Pioneer Park	Lavatory	Restroom - Men's (Exterior)	Pipe insulation does not extend fully on pipes.	2015/2016	D	Add additional insulation to cover all pipes.	0	2018

486	Pioneer Park	Lavatory	Restroom - Men's (Exterior)	Lavatory counter/rim is .5 inches too high at 34.5 inches.	after 2021	D	When room is renovated, lower the lavatory at least .5 inches while ensuring accessible knee clearance is maintained complying with ADAAG 4.24.3.	0	
492	Pioneer Park	Lavatory	Restroom - Women's (Exterior)	Knee clearance is 1 inch too low at 26 inches.	after 2021	D	Raise lavatory exactly 1 inch.	0	
493	Pioneer Park	Lavatory	Restroom - Women's (Exterior)	Pipe insulation does not extend fully on pipes.	2015/2016	D	Add additional insulation to cover all pipes.	0	2018
433	Pioneer Park	Lockers	Locker Room - Men's	Small (wallet-sized) lockers require tight grasping and twisting of wrist to operate.	after 2021	D	Replace at least 5% of the lockers with units complying with ADAAG 4.27.4.	0	
436	Pioneer Park	Lockers	Locker Room - Men's	Locker unit protrudes 7.5 inches from wall and is not cane detectable at 37.5 inches high.	after 2021	D	Lower locker unit or add lockers the the bottom to create a bottom edge at 27 inches or lower.	0	
432	Pioneer Park	Lockers	Locker Room - Women's	Small lockers require tight grasping and twisting of wrist to operate.	after 2021	D	Replace at least 5% of the lockers with units complying with ADAAG 4.27.4.	0	
437	Pioneer Park	Lockers	Locker Room - Women's	Locker unit protrudes 7.5 inches from wall and is not cane detectable at 37.5 inches high.	after 2021	D	Lower locker unit or add lockers the the bottom to create a bottom edge at 27 inches or lower.	0	
453	Pioneer Park	Mirror	Family Changing Room	Mirror is 1 inch too high with the bottom reflective surface at 41 inches.	after 2021	D	Lower mirror 1 inch.	0	
459	Pioneer Park	Mirror	Family Changing Room	Mirror is 1 inch too high at 41 inches.	after 2021	D	Lower mirror at least 1 inch so the bottom of the reflective surface is 40 inches high or less.	0	
445	Pioneer Park	Mirror	Locker Room - Men's	Mirrors over sinks are 2.5 inches too high with the bottom reflecting surface at 40 inches.	after 2021	D	Lower at least one mirror at least 2.5 inches.	0	
487	Pioneer Park	Mirror	Restroom - Men's (Exterior)	Mirror is 1 inch too high at 41 inches.	after 2021	D	Lower mirror at least 1 inch so the bottom of the reflective surface is 40 inches high or less.	0	
496	Pioneer Park	Mirror	Restroom - Women's (Exterior)	Mirror is 1 inch too high at 41 inches.	after 2021	D	Lower mirror at least 1 inch so the bottom of the reflective surface is 40 inches high or less.	0	
382	Pioneer Park	Parking	Parking	28 parking spaces, none are accessible	after 2016	G	Restripe parking spaces to include at least 2 parking spaces with access aisles complying with IAC 400.310.	0	2007/08
411	Pioneer Park	Picnic Tables	Ball Diamond	Single non-fixed picnic table is not accessible and is not on accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
477	Pioneer Park	Picnic Tables	Picnic Areas	None of the 8 picnic tables are accessible.	after 2021	G	Replace at least 50% of the picnic tables with units complying with ODA 16.5.	0	

456	Pioneer Park	Shower/Bathtub	Family Changing Room	Fixed shower head is too high at 72 inches.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6. If vandalism is a consideration, lower fixed spray head to 48 inches to comply with ADAAG 4.21.6.	0	
464	Pioneer Park	Shower/Bathtub	Family Changing Room	Fixed shower head is too high at 72 inches.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6. If vandalism is a consideration, lower fixed spray head to 48 inches to comply with ADAAG 4.21.6.	0	
465	Pioneer Park	Shower/Bathtub	Family Changing Room	Operating mechanism in shower is 1 inch too high at 49 inches.	after 2021	D	Lower operating mechanism to 48 inches or less.	0	
449	Pioneer Park	Shower/Bathtub	Locker Room - Men's	Fixed shower head is too high at 72 inches.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6. If vandalism is a consideration, lower fixed spray head to 48 inches to comply with ADAAG 4.21.6.	0	
428	Pioneer Park	Shower/Bathtub	Locker Room - Women's	Fixed shower head is too high at 72 inches.	after 2021	D	Replace fixed shower head with an adjustable shower spray unit complying with ADAAG 4.21.6. If vandalism is a consideration, lower fixed spray head to 48 inches to comply with ADAAG 4.21.6.	0	
450	Pioneer Park	Signage	Family Changing Room	White lettering on signage is wearing off.	2015/2016	D	Replace sign.	0	2016
440	Pioneer Park	Signage	Locker Room - Men's	White lettering and pictogram on signage is wearing off.	2015/2016	D	Replace sign.	0	2016
429	Pioneer Park	Signage	Locker Room - Women's	White lettering and pictogram on signage is worn.	2015/2016	D	Replace signs.	0	2016
471	Pioneer Park	Signage	Office	Accessible identifying room signage is not provided.	2015/2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
483	Pioneer Park	Signage	Restroom - Men's (Exterior)	Accessible room signage is on door.	2015/2016	D	Move signage to the wall on the latch side of door 60 inches high to midpoint of sign.	0	2016
494	Pioneer Park	Signage	Restroom - Women's (Exterior)	Accessible identifying room signage is not provided.	2015/2016	D	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	2016
468	Pioneer Park	Signage	Supply/Storage Room	White lettering on signage is wearing off.	2015/2016	F	Replace sign.	0	2016
476	Pioneer Park	Sink	Concessions	Handwashing sink does not have pipe insulation.	after 2016	F	Install pipe insulation.	0	2018
474	Pioneer Park	Switch	Concessions	Switch for exhaust fan is at least 4 inches too high.	after 2021	F	If/when an employee with a disability is hired, lowering the exhaust fan switch to 48 inches may be a requested accommodation. If room is renovated, lower switch to 48 inches.	0	

481	Pioneer Park	Telephone	Concessions	The public pay phone does not have volume adjustment and does not have a TTY. The phone is not cane detectable at 28 inches.	after 2016	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704 and that the phone is	0	2009
466	Pioneer Park	Telephone	Lobby/Waiting Area	The public pay phone does not have a TTY. The coin return lever and insert slot is 56 inches high, exceeding the current maximum reach range by 2 inches. The bottom of the phone is not cane detectable at 31.5 inches and the telephone unit protrudes into t	after 2016	O	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including hearing aid compatibility, volume controls and TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704 and that the phone is	0	2009
452	Pioneer Park	Toilet	Family Changing Room	Center line of toilet is 16 inches from side wall.	after 2021	D	Leave as is until the new ADA/ABA is standardized by the Department of Justice, then review the updated toilet centerline standards. The current ADAAG standard is for the centerline to be exactly 18 inches from the wall. However, the proposed ADA/ABA guid	0	
458	Pioneer Park	Toilet	Family Changing Room	Toilet centerline is 2 inches too far away from side wall.	after 2021	D	Move toilet 2 inches closer to wall. (Can designate South family changing room as accessible room if changes found in the database are made.)	0	
484	Pioneer Park	Toilet	Restroom - Men's (Exterior)	Center line of toilet is 1 inch too far from side wall (19 inches.)	after 2021	D	Move toilet 1 inch closer to side wall.	0	
495	Pioneer Park	Toilet	Restroom - Women's (Exterior)	Center line of toilet is 1 inch too far from side wall (19 inches.)	after 2021	D	Move toilet 1 inch closer to side wall.	0	
413	Pioneer Park	Toilet - Portable	Ball Diamond	Single portable toilet is not accessible and is not on an accessible route.	after 2021	G	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
416	Pioneer Park	Toilet - Portable	Ball Diamond	Single portable toilet is not accessible and is not on an accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to portable toilet.	0	
424	Pioneer Park	Toilet Stall	Locker Room - Women's	Centerline of toilet in accessible stall is 19 inches from wall.	after 2021	D	When the room or toilet area is renovated, ensure the toilet centerline complies with ADA/ABA 604.	0	
394	Pioneer Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	2016
479	Pioneer Park	Vending Machine	Concessions	Dollar bill insert is 53 inches high and is 15 inches back reaching through a gate.	after 2021	D	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Prairie Park

**Belmont and Council Trail  
Arlington Heights, IL 60005**

Park Hours: 5 AM- 11 PM

## **Details:**

The neighborhood is a combination of older residential homes on large lots, multi-family apartments and commercial businesses.

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Parking Lot
- Playground 5-12
- Shared Use Soccer Field
- Special Use
- Tot Lot 2-5



176	Prairie Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t		2008
178	Prairie Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2016	G	Install an accessible route from the parking lot to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well.	4282	2014
172	Prairie Park	Accessible Route - Sport Court	Basketball Court	An accessible route to the basketball court is not provided.	after 2016	G	Install an accessible route compliant with ADAAG 4.3 to the basketball court.		2014
149	Prairie Park	Accessible Route - Sport Court	Walk/Bike Path	An accessible route is not provided to the volleyball field.	after 2016	G	Install an accessible route complying with ADAAG 4.3 to the boundary of the volleyball field area, ensuring access to both team sides of the court.		N/A
174	Prairie Park	Bench - Outdoor	Playground /Tot Lot	None of the 3 benches are on an accessible route. None of the benches have clear space at the side for wheelchair seating.	after 2021	G	Install an accessible route to at least 50% but no less than 2 of the benches. Install a 30 in x 48 in clear space on one side of at least 50% but no less than 2 of the benches for wheelchair seating.		
250	Prairie Park	Bleachers	Ball Diamond	An accessible route and wheelchair seating space is not provided at either bleacher.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4282	2014
171	Prairie Park	Drinking Fountain	Walk/Bike Path	Knee space is .25 inches too low, water flow is not parallel to the front of unit, spout height is .5 inches too high, requires 9 lbs of force to operate.	after 2016	G	Replace drinking fountain with an accessible unit complying with ADAAG 4.15.		
144	Prairie Park	Parking	Parking	There are 54 parking spaces, with only 2 spaces signed as accessible. The parking spaces and access aisles are only 90-94 inches wide.	2016/2017	G	Restripe parking lot to enlarge current parking spaces and access aisles to a minimum of 96 inch width for both and provide at least one additional parking space and access aisle compliant with IAC 400.310(c).		2014
179	Prairie Park	Picnic Tables	Ball Diamond	The fixed picnic table is not accessible and is not on an accessible route.	2016/2017	G	Replace current table with a unit complying with ODA 16.5.		2014

180	Prairie Park	Picnic Tables	Ball Diamond	No accessible route to the picnic table.	after 2016	G	Install an accessible route from the parking lot to the picnic table complying with ADAAG 4.3 and clear space around the table complying with ODA 16.5.5.		2014
175	Prairie Park	Picnic Tables	Picnic Areas	2 fixed rectangular tables are not accessible.	after 2016	G	Replace 2 rectangular fixed picnic tables with accessible units complying with ODA 16.5.		2014
249	Prairie Park	Picnic Tables	Picnic Areas	2 non-fixed round picnic tables are not accessible and are not on an accessible route.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2014
177	Prairie Park	Play components	Playground /Tot Lot	An accessible route is not provided to the sand digger.	2018/2019	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.		
145	Prairie Park	Signage	Parking	Signage for accessible parking spaces is not centered.	2016/2017	G	Relocate signage to front-center of parking spaces.		2014
146	Prairie Park	Signage	Parking	Van accessible signage is not provided.	2016/2017	G	If all spaces comply with IAC 400.310(c) 96 inch minimum width each for parking spaces and access aisles, van accessible designation is not required according to ADAAG Appendix note A4.6.3.		2014
147	Prairie Park	Toilet - Portable	Parking	Portable toilet is not accessible.	after 2021	G	Install an accessible portable toilet unit instead of, or in addition to, the current inaccessible unit.		
148	Prairie Park	Toilet - Portable	Parking	Portable toilet is not on an accessible route.	after 2021	G	Install accessible route to portable toilet.		
173	Prairie Park	Trash Receptacle	Walk/Bike Path	Some non-fixed trash receptacles are not on accessible routes and not within accessible reach ranges.	2017/2018	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2014

# Rand-Berkley Park

W. Waverly and Brookwood  
Arlington Heights, IL 60004

Park Hours: 5 AM- 11 PM

## Details:

Futabakai School (former site of Rand Jr. High ) and Glenkirk School (former site of Berkley School). Mostly open space with minimal landscaping.

## Features

- Ball Field
- Playground 2-12
- Seating Area
- Shared Use Soccer Field





2149	Rand Berkley Park	Accessible Route - Exterior	Walk/Bike Path	At 67 ft east of curb ramp there is a 2 inch gap in surface. At 136 ft, 161 ft, 203 ft, 243 ft, 282 ft, 322 ft and 412 ft there are .5 inch changes in level.	after 2021	G	Fill in gap and bevel changes in level.	0	
2150	Rand Berkley Park	Accessible Route - Exterior	Walk/Bike Path	From 615 ft - 648 ft the cross slope is 4%.	after 2021	G	Remove and replace this area of path correcting cross slope to 2% or less.	0	
2151	Rand Berkley Park	Accessible Route - Exterior	Walk/Bike Path	Path onto Waverly has numerous gaps, changes in level, does not have a curb ramp and does not have a detectable warning.	after 2021	G	Remove and replace path with accessible route and curb ramp. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change duri	0	
2165	Rand Berkley Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4230	2011
2166	Rand Berkley Park	Accessible Route - Playground	Playground /Tot Lot	The pie-shaped transfer system platform on the play composite does not provide the 14 inch deep by 24 inch wide space required.	after 2016	G	Replace transfer system platform with unit at least 14 inches deep by 24 inches wide. Contact play composite vendor/manufacturer for retrofit design and costs.	4230	2011
2167	Rand Berkley Park	Accessible Route - Playground	Playground /Tot Lot	Large play component is served by a ramp. The ramp begins 8 inches above the play surface.	after 2016	G	Replace ramp with unit extending to play surface and complying with ADA/ABA 1008.2.5.	4230	2011
2152	Rand Berkley Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2021	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	
2155	Rand Berkley Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2021	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	

2157	Rand Berkley Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	after 2021	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I	0	
2163	Rand Berkley Park	Bench - Outdoor	Playground /Tot Lot	The transition between the wood fill play surface and the bench pads is 2-4 inches.	2015	G	Replenish and maintain wood fill surface flush with concrete pad.	4230	2011
2153	Rand Berkley Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2156	Rand Berkley Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2158	Rand Berkley Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2161	Rand Berkley Park	Picnic Tables	Picnic Areas	The 2 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2162	Rand Berkley Park	Picnic Tables	Playground /Tot Lot	The 2 picnic tables are not accessible.	2015	G	Replace picnic tables with accessible units complying with ODA 16.5.	0	2011
2164	Rand Berkley Park	Play components	Playground /Tot Lot	An accessible route is not provided to the sand digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4230	2011
2159	Rand Berkley Park	Toilet - Portable	Ball Diamond	The portable toilet is not accessible and is not on an accessible route.	after 2021	G	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
2160	Rand Berkley Park	Toilet - Portable	Ball Diamond	The portable toilet is not accessible and is not on an accessible route.	after 2021	G	Relocate portable onto an accessible route complying with ADAAG 4.3.	0	
2154	Rand Berkley Park	Trash Receptacle	Ball Diamond	Non-fixed trash receptacles are not on accessible routes and not within accessible reach ranges.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Rand Connector Parkway

**Between Rand Jr. High and Com Ed R.O.W.  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Features**

- Park



# Raven Park

**Highland and Burr Oak  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Located in the north central part of the Village, Raven park is just north of the Poe School property. This is a residential neighborhood of single family homes. Limited landscaping with lots of pathway.

## **Features**

- Ball Field
- Basketball Courts
- Outdoor Tennis Courts
- Picnic Area/Shelter
- Seating Area
- Shared Use Soccer Field
- Tot Lot 2-5



2169	Raven Park	Accessible Route - Exterior	Walk/Bike Path	The 2 curb ramps at the intersection of Burr Oak and Tanglewood do not have detectable warnings.	2013/14	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.		2016
2170	Raven Park	Accessible Route - Exterior	Walk/Bike Path	From 52 ft to 79 ft the cross slope ranges from 3-5%. At 65 ft the running slope is 8% for 10 ft with no level landings.	4/30/2016	G	Remove and reroute path to correct cross slope to 2% or less and to correct running slope to 5% or less.	0	2016
2174	Raven Park	Accessible Route - Exterior	Walk/Bike Path	From 490 ft to 506 ft the cross slope is 3-4%. From 659-670ft the cross slope is 3%.	4/30/2016	G	Remove and replace these sections of path to correct cross slope to 2% or less.	0	2016
2175	Raven Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp onto school drive does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
2178	Raven Park	Accessible Route - Exterior	Walk/Bike Path	From 310 ft to 333 ft the cross slope is 3%. From 713 ft to 727 ft the clear width of the path is reduced to less than 36 inches because of the vegetation.	2015/2016	G	Remove and replace these sections of path to correct cross slope to 2% or less and to ensure at least 36 inch clear width.	0	2016
2179	Raven Park	Accessible Route - Exterior	Walk/Bike Path	The 2 curb ramps do not have detectable warnings complying with ADAAG 4.29.2.	2013/14	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2016
2180	Raven Park	Accessible Route - Exterior	Walk/Bike Path	From 67 ft to 75 ft the cross slope is 3.8%. From 199 ft to 284 ft the cross slope is 4-5.2%.	2015/2016	G	Remove and replace these sections of route to correct cross slope to 2% or less.	0	N/A
2181	Raven Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation overhangs lower than 80 inches into path of travel at 220 ft, 284 ft and 305 ft.	2013/14	G	Develop a maintenance routine to ensure vegetation remains clear of path of travel.	0	2008
2182	Raven Park	Accessible Route - Exterior	Walk/Bike Path	At 420 ft a curb ramp is not provided on the path onto Mitchell.	2013/14	V	Install a curb ramp. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Pu		2016

2187	Raven Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2012/13	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t		2014/2015
2183	Raven Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2015/2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I		2016
2185	Raven Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the boundary of the ball field, each team seating area, and each bleacher.	2015/2016	G	Install an accessible route from the park path to each team seating area and from each team seating area to the field boundary. Although the bleachers are not fixed, program accessibility may require the accessible route extend to the bleachers as well. I		2016
2188	Raven Park	Bench - Outdoor	Playground /Tot Lot	The 3 benches do not have clear space on at least one end.	4/30/2016	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the 2 west benches on the asphalt path.		2014/2015
2172	Raven Park	Bench - Outdoor	Walk/Bike Path	At 390 ft the single bench does not have a backrest, armrest or clear space on at least one end.	2015/2016	G	Replace bench with accessible unit complying with ODA 16.12.		2016
2173	Raven Park	Bench - Outdoor	Walk/Bike Path	At 390 ft the single bench does not have a backrest, armrest or clear space on at least one end.	2015/2016	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.		2016
2176	Raven Park	Bench - Outdoor	Walk/Bike Path	At 203 ft the single bench does not have an armrest, backrest or clear space on at least one end. The vegetation growth between the concrete pad and the park path creates changes in level.	2015/2016	G	Replace bench with accessible unit complying with ODA 16.12.		2016
2177	Raven Park	Bench - Outdoor	Walk/Bike Path	At 203 ft the single bench does not have an armrest, backrest or clear space on at least one end. The vegetation growth between the concrete pad and the park path creates changes in level.	2015/2016	G	Remove vegetation and fill gap.		2016

2184	Raven Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	2015/2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2016
2186	Raven Park	Bleachers	Ball Diamond	Non-fixed bleachers do not have wheelchair seating spaces or an accessible route.	2015/2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2016
2171	Raven Park	Picnic Tables	Walk/Bike Path	At 290 ft, the 3 non-fixed picnic tables are not accessible and are not on an accessible route.	2015/2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2016

# Recreation Park

**500 East Miner  
Arlington Heights, IL 60004**

Phone: 847-577-3040

Fax: 847-590-6046

Park Hours: Office Hours: Monday - Friday, 1-5 PM; Saturday, 9 AM-12 PM; Park Hours: 5 AM-11:00 PM

## Details:

Located in the downtown area in one of the older neighborhoods, Recreation park is the oldest community park with large mature trees and other significant landscaping.

The park has expanded in recent years with acquisition of adjacent properties. This park experiences significant usage by residents from all areas of the community because it is the location of the District's premier baseball diamond and the annual Frontier Day's Festival. Recreation Park is the Park District's oldest community center, built in 1937 as a WPA project. Many people enjoy the gymnasium with its wooden floor. Recreation's Olympic-sized pool, the Park District's oldest pool, was remodeled in 1988.

## Features

- Ball Field
- Banquet/Meeting Rooms
- Basketball Courts
- Bike/Walk Path
- Community Center
- Fitness Programs
- Grilling
- Office/Field House
- Outdoor Lighted Tennis Courts
- Parking Lot
- Picnic Area/Shelter
- Playground 5-12
- Pool
- Seating Area
- Soccer Field
- Special Use
- Tot Lot 2-5





1062	Recreation Park	Accessible Route - Exterior	Ball Diamond	Path has 3% or more cross slope around east side of ball field #1.	after 2021	G	Regrade the area to 2% or less cross slope.	0	
905	Recreation Park	Accessible Route - Exterior	Locker Room - Men's	Route to men's locker room from pool deck has up to 4% cross slope.	after 2021	C	Remove path, add base to correct cross slope to 2% or less, reinstall path. Ensure the clear space immediately adjacent to the door complies with ADAAG 4.13.6.	0	
927	Recreation Park	Accessible Route - Exterior	Locker Room - Women's	Route to women's locker room from pool deck has up to 4% cross slope.	after 2021	C	Remove path, add base to correct cross slope to 2% or less, reinstall path. Ensure the clear space immediately adjacent to the door complies with ADAAG 4.13.6.	0	
929	Recreation Park	Accessible Route - Exterior	Swimming Pool	Handrails are too high ranging from 39-53 inches above ground surface.	after 2021	C	Remove and replace handrails with units having grippable surface 34-38 inches above ground floor.	0	
931	Recreation Park	Accessible Route - Exterior	Swimming Pool	Ramp has areas of running slope up to 9%.	after 2021	C	Remove and replace ramp to correct running slope to 8% or less.	0	
933	Recreation Park	Accessible Route - Exterior	Swimming Pool	Landing at bottom of ramp has 6.8% slope.	after 2021	C	Remove concrete, add base fill to level area, reinstall concrete.	0	
936	Recreation Park	Accessible Route - Exterior	Swimming Pool	The pool deck has areas of 6% slope and various changes in level up to .5 inches.	after 2021	C	The pool deck is scheduled for replacement in 2005. When deck is replaced, ensure compliance with ADA/ABA 206 and ADAAG 4.3.	0	
938	Recreation Park	Accessible Route - Exterior	Wading Pool	The transition between the concrete and wood surfaces creates a .5 inch change in level.	after 2021	C	Bevel the change in level according to ADAAG 4.5.2.	0	
1017	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Hickory Avenue next to the Heller Lumber building has a 14% running slope. A detectable warning complying with ADAAG 4.29.2 is not provided.	2013/14	V	Remove path, regrade area to correct running slope to 5% or less, reinstall path. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This require	4231	2011/2012
1018	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Concrete has up to 4 inch gap.	2013/14	G	Cut and remove damaged area and repour with concrete.	0	2011/2012
1019	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Southern half of sidewalk has cross slope ranging from 3% to 5%.	2013/14	G	Remove, regrade to correct cross slope to 2% or less, replace concrete path.	0	2011/2012
1020	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	North side of path near Miner Street has two areas of 1 inch changes in level.	2013/14	G	Remove and replace area of concrete so that it is flush with sidewalk.	0	2011/2012
1021	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Miner Street has a 9.7% running slope, 21% flared sides and does not have a detectable warning complying with ADAAG 4.29.2.	2013/14	V	Remove and replace curb ramp with one complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change d	0	2011/2012

1022	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	The majority of the path along Miner Street between Hickory Avenue and the park drive has cross slope of 3-5%. However, in areas where driveways cross the path, cross slope is up to 13%. In some areas the concrete is breaking up causing gaps and changes i	after 2021	G	Remove the path, regrade the area to comply with ADAAG 4.3 and replace the concrete.	0	
1023	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	The two curb ramps onto the park driveway do not have detectable warnings complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
1024	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp at intersection of Miner Street and Douglas Avenue does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
1025	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Asphalt patch on concrete path create 9% running slope and 3% cross slope on concrete slabs.	after 2021	G	Remove concrete and reroute new installation to circumvent the tree roots.	0	
1026	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	The drive to the recreation center has 4 curb ramps that do not have detectable warnings complying with ADAAG 4.29.2. Additionally the curb ramps have 9% running slopes.	after 2021	G	Remove and replace 4 curb ramps to comply with ADAAG 4.7. Consider installing a detectable warning on curb ramps complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during	0	
1027	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	2 curb ramps onto Miner at Haddow have 10.5% running slope and do not have detectable warnings complying with ADAAG 4.29.2.	after 2021	V	Remove and replace curb ramps with curb ramps complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may	0	
1028	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Asphalt patch on concrete path create 9% running slope and 3% cross slope on concrete slabs.	after 2021	G	Remove concrete and reroute new installation to circumvent the tree roots.	0	
1029	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Miner Street does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	

1030	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Manhole cover in curb ramp onto Belmont at Miner creates a 20% running slope. Detectable warning complying with ADAAG 4.29.2 is not provided.	after 2021	V	Reroute path so that the curb ramp will circumvent manhole cover. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change	0	
1031	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	The 2 curb cuts onto Belmont Avenue do not have detectable warnings complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
1032	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Several cracks and changes of level where path crosses in front of the two parking spaces on the west side of the park.	after 2021	G	Remove and replace with concrete path complying with ADAAG 4.3 and ADAAG 4.5.2.	0	
1033	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Portion of path extending south from two parking spaces to first house has gaps, areas of change in level up to 1 inch and 3.5% cross slope.	after 2021	G	Remove and replace path with concrete path complying with ADAAG 4.3 and ADAAG 4.5.2.	0	
1034	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Curb ramp onto Belmont at Campbell does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
1046	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Transition between brick pavers and concrete sidewalk has .75 inch change in level.	after 2021	G	Remove and replace brick, fill with gravel to eliminate change in level between the two surfaces, reinstall surface.	0	
1047	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	The asphalt path around playground has cross slopes up to 8%.	2013/14	G	Remove surface, add gravel to correct cross slope to 2% or less, reinstall surface.	4423	2011/2012
1048	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	The north west asphalt paths (forming a triangle) have areas that are cracking and breaking causing an uneven surface. Where two routes come together at the north west entrance to the recreation center the running slope reaches 9%.	after 2021	G	Reroute direction of path not to exceed 8% and include level landings, complying with ADAAG 4.3. Resurface areas experiencing severe cracking and breaking.	0	
1049	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Running slope up to 8.5% on route from playground to pool and recreation center.	after 2021	G	Remove surface and regrade path not to exceed 8% and include level landings, complying with ADAAG 4.3.	0	

1050	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Short segment of route on west side of pool has 8.5% running slope. The east side of route near pool house ends in stairs. The route branching south to parking lot at the south west corner of pool has a 13% running slope.	after 2021	G	Reroute path from south west corner of pool to parking lot not to exceed 8% and include level landings, complying with ADAAG 4.3. When the route is made accessible, install signage indicating accessible route to parking lot/basketball court.	0	
1051	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Drain grate has openings up to 2 inches wide.	2013/14	G	Replace drain grating with one complying with ADAAG 4.5.4.	0	2013/14
1054	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Walking path bordering ball field #1 has cross slopes from 3-11%. The asphalt surface is cracking and breaking creating a rough surface and holes in some areas. On the west side, large sections of the path are covered with mulch. The path ends in the south	after 2021	G	Remove route, add gravel fill to reduce cross slope to 2% or less and reinstall surface. Regrade the north split at the end of the path not to exceed 8% and include level landings, complying with ADAAG 4.3 and ADAAG 4.8.	0	
882	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Two 1-inch changes in level near light post.	after 2021	G	Remove concrete path, add gravel to correct changes in level, and reinstall concrete path.	0	
942	Recreation Park	Accessible Route - Exterior	Walk/Bike Path	Concrete is breaking causing a .5 inch gap and .5 inch change in level.	after 2021	G	Remove and replace this section of concrete.	0	
943	Recreation Park	Accessible Route - Interior	Entrance	An accessible entrance is not provided. Once inside, an accessible vertical circulation route is not provided.	after 2021	X	Install an elevator with both interior and exterior access. Consult with architects and elevator installers to determine feasibility, placement and exact costs.	0	
972	Recreation Park	Accessible Route - Interior	Supply/Storage Room	An accessible route into and through the former shower room is not provided. The toilet room, sauna and showers are not accessible. The floor slope and large changes in level at door thresholds in this room make the route inaccessible.	after 2021	X	If/when an employee with a disability needs to access this storage area, assistance from another AHPD staff member to retrieve or store items may be a requested accommodation.	0	
994	Recreation Park	Accessible Route - Interior	Supply/Storage Room	Entry is only 28.5 inches wide with a 4 inch change in level.	after 2021	F	If/when an employee with a disability needs to access this storage area, assistance from another AHPD staff member to retrieve or store items may be a requested accommodation.	0	

1037	Recreation Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2011/12	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4423	2011/2012
1040	Recreation Park	Accessible Route - Playground	Playground /Tot Lot	The play composite is served by a ramped entry. The asphalt portion of the entry has an 11.6% running slope, and the wood portion of the ramp has a 9% running slope. The grippable surface of the handrails is 37 inches high.	2011/12	G	Remove and replace asphalt and wood portions of ramp with ramp complying with ADA/ABA 1008.2.5 and ADA/ABA 405. Replace handrails with units complying with ADA/ABA 1008.2.5.3.2.	4423	2011/2012
1015	Recreation Park	Accessible Route - Playing Field	Ball Diamond	Behind the back stop, the route has a cross slope up to 5.2%	after 2021	G	Remove and replace concrete, add gravel to correct cross slope to 2% or less, reinstall concrete.	0	
1065	Recreation Park	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided into each team seating area.	after 2021	G	Install an accessible route, including a firm and stable surface to the team seating area. Remove 4 inch curb at dugouts.	0	
1043	Recreation Park	Accessible Route - Sport Court	Tennis Court	There is a 7 inch change in level from the accessible route to the recessed tennis courts.	after 2021	G	Install a ramp complying with ADAAG 4.8 on the outside of the tennis court that slopes down to a level landing flush with the court surface. Cut out the concrete barrier in this area to create a level entrance into the tennis courts.	0	
1002	Recreation Park	Alarm	Gymnasium	Fire alarm is 112 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
945	Recreation Park	Alarm	Lobby/Waiting Area	Fire pull alarm is 58 inches high.	after 2021	E	Lower pull alarm to 48 inches.	0	
946	Recreation Park	Alarm	Lobby/Waiting Area	Fire alarm is 82 inches high.	after 2021	E	According to the United States Access Board's Technical Bulletin on visual alarms, "mounting heights of 80 inches and 96 inches show only nominal differences and can be practically considered to be equivalent." When fire alarms are replaced, consider havin	0	
948	Recreation Park	Area of Rescue Assistance	Area of Rescue Assistance	An area of rescue assistance is not designated.	after 2021	C	Designate an area of rescue assistance complying with ADAAG 4.3.11	0	

949	Recreation Park	Area of Rescue Assistance	Area of Rescue Assistance	An area of rescue assistance is not designated.	after 2021	C	Provide an area of rescue assistance complying with ADAAG 4.3.11.	0	
889	Recreation Park	Bench - Indoor	Concessions	2 benches have seat heights of 20 inches and do not have back rests or arm rests.	after 2021	C	Replace both benches with units complying with ODA 16.12.	0	
1011	Recreation Park	Bench - Outdoor	Picnic Areas	The 4 benches provided do not have armrests.	after 2021	G	Replace at least 2 of the benches with units complying with ODA 16.12, including armrests. Ensure these are the benches that currently have 30 inch by 48 inch clear space on at least one end for wheelchair seating.	0	
1041	Recreation Park	Bench - Outdoor	Playground /Tot Lot	Single bench does not have accessible clear space on at least one end for wheelchair seating.	after 2021	G	Install a minimum of 30 inches by 48 inches clear space on at least one end of the bench.	0	2011/2012
1044	Recreation Park	Bench - Outdoor	Tennis Court	Single bench does not have a back rest.	after 2021	G	Replace bench with unit complying with ODA 16.12, including back rest.	0	2011/2012
937	Recreation Park	Bench - Outdoor	Wading Pool	Wood benches are 15.5 inches high and 11.5 inches deep.	after 2021	C	Replace 50%, but no less than 2 benches with units complying with ODA 16.12.	0	
885	Recreation Park	Bench - Outdoor	Walk/Bike Path	Single bench does not have arm rest or back rest.	after 2021	G	Replace bench with unit complying with ODA 16.12.	0	
1057	Recreation Park	Bench - Outdoor	Walk/Bike Path	2 concrete benches do not have back rests, arm rests or clear space on at least one end for wheelchair seating.	after 2021	G	Replace both benches with units complying with ODA 16.12.	0	
1058	Recreation Park	Bench - Outdoor	Walk/Bike Path	2 concrete benches do not have back rests, arm rests or clear space on at least one end for wheelchair seating. The transition between the walking path and the concrete pad has 1.5 inch change in level.	after 2021	G	Install a minimum of 30 inch by 48 inch clear space complying with ODA 16.12 .7 on at least one end of both benches. Cut the concrete curb to make a flush transition between the walking path and the concrete bench pad.	0	
1064	Recreation Park	Bench - Team Seating	Ball Diamond	Team seating benches do not have clear space for wheelchair seating.	after 2021	G	Install clear space on at least one end for wheelchair seating.	0	
1063	Recreation Park	Bleachers	Ball Diamond	2 sets of non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
888	Recreation Park	Counter	Concessions	Service counter is 2.5 inches too high (36.5 inches).	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the main counter to 36 inches or less.	0	

950	Recreation Park	Counter	Lobby/Waiting Area	Service counter is 5.5 inches too high (41.5 inches).	after 2021	C	Short term: provide an auxiliary counter with a maximum height of 36 inches. Long term: Lower at least 36 inches of the main counter to 36 inches or less.	0	
978	Recreation Park	Counter	Meeting Room	Counter is 37 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering a portion of the counter or finding an alternate counter may be a requested accommodation.	0	
1001	Recreation Park	Counter	Office	Counter work surface is 42.5 inches. No toe space underneath.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the counter and providing knee and toe clearance may be a requested accommodation.	0	
956	Recreation Park	Dispenser - Paper Towel	Lobby/Waiting Area	Paper towel dispenser is 49 inches high over 23.5 inch reach (counter).	after 2021	F	Since one must reach over the counter, lower the paper towel dispenser to 44 inches.	0	
982	Recreation Park	Dispenser - Paper Towel	Meeting Room	Paper towel dispenser is 52.5 inches high over 24 inch reach (counter).	after 2021	F	Since the reach is over a 24 inch obstruction, lower the paper towel dispenser to 44 inches.	0	
971	Recreation Park	Dispenser - Paper Towel	Supply/Storage Room	Paper towel dispenser is 50 inches high over a 24 inch reach (sink).	after 2021	F	Since the reach is over an obstruction, lower the paper towel dispenser to 44 inches.	0	
981	Recreation Park	Dispenser - Soap	Meeting Room	Soap dispenser is 60 inches high over 24 inch reach (counter).	after 2021	A	Since the reach is over a 24 inch obstruction, lower the soap dispenser to 44 inches.	0	
886	Recreation Park	Door (Exterior)	Concessions	Exterior and interior threshold of north door have .5 inch changes in level.	after 2021	A	When accessible double door configuration is installed, ensure threshold is flush with route.	0	
887	Recreation Park	Door (Exterior)	Concessions	Each door leaf is 29.75 inches wide.	after 2021	A	Replace doors with uneven doors, one 36 inches wide and the other 24 inches wide.	0	
893	Recreation Park	Door (Exterior)	Concessions	Exterior double doors require 15 lbs of force to open and are only 29.75 inches wide.	after 2021	A	When north exterior double doors are made accessible, install directional signage to inform visitors of the location of the accessible entry.	0	
894	Recreation Park	Door (Exterior)	Concessions	Exterior double doors require 22 lbs of force to open and are only 29.75 inches wide.	after 2021	A	Replace doors with uneven doors, one 36 inches wide and the other 24 inches wide.	0	
944	Recreation Park	Door (Exterior)	Entrance	Out of 6 building entrances, none are accessible.	after 2021	A	Install directional signage indicating accessible entrance when an accessible entrance is created.	0	
903	Recreation Park	Door (Exterior)	Office	Door catches on frame and requires 30 lbs of force to open.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
904	Recreation Park	Door (Exterior)	Office	Threshold on door exterior has .5 inch change in level.	after 2021	A	Bevel transition according to ADAAG 4.5.2.	0	
987	Recreation Park	Door (Exterior)	Stairwell	Exterior door in west stairwell requires 10 lbs of force to open.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

988	Recreation Park	Door (Exterior)	Stairwell	Exterior door in east stairwell requires 10 lbs of force to open.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1175	Recreation Park	Door (Exterior)	Swimming Pool	The gate locks require tight grasping and pinching and can not be operated with a closed fist.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
890	Recreation Park	Door (Interior)	Concessions	The clear width of the swing doors ranges from 27.5 inches (brown east), 25.5 inches (north), and 22 inches (white east).	after 2021	C	If/when an employee with a disability is hired to work in this area, widening these doors to 32 inches or larger may be a requested accommodation.	0	
1004	Recreation Park	Door (Interior)	Gymnasium	Door to stairwell requires 18 lbs of force to open.	after 2021	A	Adjust door closing mechanism to 5 lbs or less opening force.	0	
1005	Recreation Park	Door (Interior)	Gymnasium	Double doors are only 27 inches wide.	after 2021	A	Reduce door frame to accommodate a door with a clear width of at least 32 inches wide. Replace doors with single door.	0	
957	Recreation Park	Door (Interior)	Lobby/Waiting Area	Door from lobby into stairwell has a knob handle, requires 10 lbs of force to open and is only 27 inches wide. Maneuvering clearance is not provided on the stairwell side of the door.	after 2021	A	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle. Install an automatic door opener with back-up power.	0	
914	Recreation Park	Door (Interior)	Locker Room - Men's	Door has knob handle and is only 28 inches wide.	after 2021	A	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	0	
916	Recreation Park	Door (Interior)	Locker Room - Women's	2 sets of double glass doors on route into locker room are 30 inches wide each leaf and require 7 lbs of force to open.	after 2021	A	Replace doors with uneven doors, one 36 inches wide and the other 24 inches wide. Reduce opening force to 5 lbs or less by adjusting door closer mechanism.	0	
924	Recreation Park	Door (Interior)	Locker Room - Women's	Door has knob handle and is only 28 inches wide.	after 2021	A	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle.	0	
958	Recreation Park	Door (Interior)	Meeting Room	Door from stairwell into East Room has a knob handle, requires 10 lbs of force to open and is only 25 inches wide. Maneuvering clearance is not provided on the stairwell side of the door.	after 2021	A	Widen door frame to ensure a clear space of at least 32 inches when the new door is installed. Install door with lever handle. Install an automatic door opener with back-up power.	0	
961	Recreation Park	Door (Interior)	Meeting Room	Door from East Room to maintenance closet has knob handle and is 31.5 inches wide	after 2021	F	Replace knob with lever handle. If/when an employee with a disability is hired and needs to access this area, installing swing clear door hinges to widen the clear width of the door may be a requested accommodation.	0	



966	Recreation Park	Door (Interior)	Meeting Room	Door from stairwell to South Room has knob handle and is only 78.5 inches tall.	after 2021	A	Renovate door frame to at least 80 inches high and install appropriately sized door with lever handle.	0	
969	Recreation Park	Door (Interior)	Meeting Room	Door from meeting room to supply room has a knob handle.	after 2021	F	Replace knob with lever handle.	0	
977	Recreation Park	Door (Interior)	Meeting Room	2 south doors have a knob handle, are only 27 inches wide and requires 20 lbs of force to open because they are catching on door frames.	after 2021	A	Widen at least 1 door frame to allow for at least a 32 inch clear space when door is installed. Install new door with lever handles and ensure its compliance with ADAAG 4.13.	0	
983	Recreation Park	Door (Interior)	Meeting Room	Double doors to west stairs are only 26.5 inches wide.	after 2021	A	Reduce door frame to accommodate a door with a clear width of at least 32 inches wide. Replace doors with single door.	0	
985	Recreation Park	Door (Interior)	Meeting Room	Double doors to east stairs are only 26.5 inches wide.	after 2021	A	Reduce door frame to accommodate a door with a clear width of at least 32 inches wide. Replace doors with single door.	0	
992	Recreation Park	Door (Interior)	Meeting Room	Door requires 12 lbs of force to open and is only 27 inches wide.	after 2021	A	If east double doors from play center are made accessible, place signage on this door directing visitors to the accessible route into this hallway.	0	
996	Recreation Park	Door (Interior)	Meeting Room	Door has knob handle.	after 2021	A	Replace knob with lever handle.	0	
896	Recreation Park	Door (Interior)	Office	Door knob.	after 2021	F	Replace door knob with lever handle unit.	0	
897	Recreation Park	Door (Interior)	Office	2 doors to staff locker areas are only 24.5 inches wide and both have door knobs.	after 2021	F	The locker rooms and lockers are inaccessible. If/when a person with a disability is hired, a reasonable accommodation may be necessary. One option may be to find an equal and accessible locker facility onsite. Another option may be to remove the dividi	0	
997	Recreation Park	Door (Interior)	Office	Door has knob handle and is only 29 inches wide.	after 2021	F	Widen door frame to allow for at least a 32 inch clear space when door is installed. Install a new door with a lever handle and ensure its compliance with ADAAG 4.13.	0	
999	Recreation Park	Door (Interior)	Office	Clear width at door is 31.5 inches. Door requires 10 lbs of force to open.	after 2021	F	Install swing clear door hinges so the door with open flush with the frame. Adjust door closing mechanism to reduce opening force to 5 lbs or less.	0	
963	Recreation Park	Door (Interior)	Supply/Storage Room	Safe door can not be opened with a closed fist.	after 2021	F	Add a u-shaped or lever handle to the door.	0	
989	Recreation Park	Door (Interior)	Supply/Storage Room	Door to supply room/wash room from play center is only 26.5 inches wide.	after 2021	F	Widen door frame to allow for at least a 32 inch clear space when door is installed. Install a new door with a lever handle and ensure its compliance with ADAAG 4.13.	0	
1006	Recreation Park	Door (Interior)	Supply/Storage Room	2 storage rooms have door 28 inches wide with knob handles.	after 2021	F	Widen door frames to allow for at least a 32 inch clear space when doors are installed. Install new doors with lever handles and ensure their compliance with ADAAG 4.13.	0	

1066	Recreation Park	Drinking Fountain	Ball Diamond	2 drinking fountains are not accessible.	after 2021	A	Replace drinking fountains with units complying with ADAAG 4.15.	0	
1008	Recreation Park	Drinking Fountain	Gymnasium	The route around the perimeter of the basketball court to the drinking fountain is not wide enough at 26 inches. The drinking fountain is located in a small hallway that does not provide the possibility of a front approach to the fountain.	after 2021	A	Install a drinking fountain complying with ADAAG 4.15 in the lobby near the gym.	0	
1012	Recreation Park	Drinking Fountain	Picnic Areas	The drinking fountain is not accessible.	after 2021	A	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1013	Recreation Park	Drinking Fountain	Picnic Areas	Transition between brick path and concrete pad has .75 inch change in level.	after 2016	A	When accessible drinking fountain is installed, replace concrete pad flush with brick path.	0	2011/2012
928	Recreation Park	Drinking Fountain	Swimming Pool	Drinking fountain does not have clear knee space.	after 2021	A	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1045	Recreation Park	Drinking Fountain	Tennis Court	Drinking fountain has 25.5 inch clear knee space and requires 10 lbs of force to operate.	after 2021	A	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
883	Recreation Park	Drinking Fountain	Walk/Bike Path	Drinking fountain knee space is .5 inches too short (26.5 inches) and the operating mechanism requires 8 lbs of force to operate.	after 2021	A	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
884	Recreation Park	Drinking Fountain	Walk/Bike Path	Several changes in level in the clear space at the drinking fountain.	after 2021	A	Remove concrete and regrade to avoid changes in level.	0	
1059	Recreation Park	Drinking Fountain	Walk/Bike Path	The drinking fountain is not accessible. The route from the walking path to the drinking fountain has 1.5 inch change in level between asphalt and concrete and varies in width from 21-36 inches.	after 2021	A	Replace drinking fountain with unit complying with ADAAG 4.15.	0	
1060	Recreation Park	Drinking Fountain	Walk/Bike Path	The drinking fountain is not accessible. The route from the walking path to the drinking fountain has 1.5 inch change in level between asphalt and concrete and varies in width from 21-36 inches.	after 2021	A	Remove route and replace with route complying with ADAAG 4.3 and 4.5.2.	0	
940	Recreation Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	The pool stairs can be used as the second means of required entry; however currently the handrails are too far apart.	after 2021	A	Relocate at least one pair of handrails so they are 20-24 inches apart and otherwise comply with ADA/ABA 1009.6.2.	0	

935	Recreation Park	Entry (Pool, Spa, Wading Pool, etc)	Swimming Pool	Swimming pool lift foot rest scrapes the ground and the arm rest opposite of pool is not removable for transfer.	after 2021	A	Replace pool lift with unit complying with ADA/ABA 1009.2.	0	
900	Recreation Park	First Aid	Office	First aid cabinet handle is too high at 59 inches.	after 2021	F	Lower first aid box to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
984	Recreation Park	Handrails/Grab Bars/Tub & Shower Seat	Stairwell	Handrails are only provided on one side of the stairs and do not have handrail extensions.	after 2021	A	Install handrails complying with ADAAG 4.26. If another vertical accessible route is provided, such as an elevator, modifications to the stairs are not necessary but do enhance accessibility.	0	
986	Recreation Park	Handrails/Grab Bars/Tub & Shower Seat	Stairwell	Handrails are only provided on one side of the stairs and do not have handrail extensions.	after 2021	A	Install handrails complying with ADAAG 4.26. If another vertical accessible route is provided, such as an elevator, modifications to the stairs are not necessary but do enhance accessibility.	0	
1003	Recreation Park	Hook	Gymnasium	Coat hooks are 66 inches high.	after 2021	A	Lower coat hooks to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
952	Recreation Park	Hook	Lobby/Waiting Area	Coat hooks are 58 inches high over 12 inch reach (bench).	after 2021	A	Lower coat hooks to 48 inches high.	0	
990	Recreation Park	Hook	Supply/Storage Room	Coat hooks are 75 inches high.	after 2021	A	Lower coat hooks to 48 inches.	0	
899	Recreation Park	Mirror	Office	The mirror is 6 inches too high (46 inches).	after 2021	F	Lower the mirror at least 6 inches so the bottom of the reflective surface is no greater than 40 inches from the floor.	0	
879	Recreation Park	Parking	Parking	South access aisle is lacking 2 inches width.	after 2021	A	The south parking space has 9 inches of excess width; therefore restripe the south accessible parking space and access aisle to a minimum width of 96 inches each.	0	
880	Recreation Park	Parking	Parking	The north access aisle is not adjacent to the accessible route.	after 2021	A	Switch north accessible parking space with north access aisle to locate the access aisle next to the accessible route. Relocate signage and repaint markings to reflect the change.	0	
1014	Recreation Park	Parking	Parking	Accessible route from ball field to parking does not have an access aisle striped in the parking lot. A barrier is created when a car parks in front of the route and blocks the path.	after 2021	A	Restripe east lot to create an accessible parking space and access aisle next to the accessible route.	0	
1042	Recreation Park	Parking	Parking	Neither of the two parking spaces are accessible.	after 2021	A	Restripe lot to create at least one accessible parking space and access route complying with ADAAG 4.6 and IAC 400.310(c).	0	

1069	Recreation Park	Parking	Parking	The park has a total of 193 parking spaces, but currently only 2 spaces are accessible.	after 2021	A	Provide at least 4 additional accessible spaces complying with ADAAG 4.6 and IAC 400.310(c). Disperse spaces throughout park, including at least one on the west side of park and one closest to ball field #2 accessible route as identified in this database.	0	
1061	Recreation Park	Picnic Tables	Ball Diamond	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		
1068	Recreation Park	Picnic Tables	Ball Diamond	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
930	Recreation Park	Picnic Tables	Concessions	4 picnic tables, none are accessible.	after 2021	A	Replace 50%, but no less than 2 picnic tables with accessible units complying with ODA 16.5.	0	
941	Recreation Park	Picnic Tables	Picnic Areas	2 picnic tables are not accessible.	after 2021	A	Replace both picnic tables with units complying with ODA 16.5.	0	
1009	Recreation Park	Picnic Tables	Picnic Areas	Single non-fixed picnic table is not accessible and is not on an accessible route.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1010	Recreation Park	Picnic Tables	Picnic Areas	4 picnic tables are not accessible.	after 2021	A	Replace at least 2 of the picnic tables with accessible units complying with ODA 16.5.	0	
1056	Recreation Park	Picnic Tables	Picnic Areas	3 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1035	Recreation Park	Picnic Tables	Playground /Tot Lot	2 inaccessible picnic tables are not on an accessible route.	after 2016	A	Replace both picnic tables with accessible units complying with ODA 16.5.	0	2011/2012
1036	Recreation Park	Picnic Tables	Playground /Tot Lot	2 inaccessible picnic tables are not on an accessible route.	after 2016	A	Install an accessible route complying with ADAAG 4.3 to the picnic tables and ensuring clear space complying with ODA 16.5.5.	0	2011/2012
1038	Recreation Park	Play components	Playground /Tot Lot	The sand digger does not have a clear floor space and the accessible route does not extend to the digger.	2011/12	A	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4423	2011/2012
1039	Recreation Park	Play components	Playground /Tot Lot	Boat composite structure is not on an accessible route.	2011/12	A	Install an accessible route through the sand to the boat composite.	4423	2011/2012
907	Recreation Park	Shower Room	Locker Room - Men's	The route from the pool deck door and into the locker room area is not accessible. The gang showers, the toilet stalls, the urinals, the lavatories, the dryers, the baby changing table, the drinking fountain and the mirrors are not accessible.	after 2021	A	Since the layout of the men's locker room is such that accessible features are not available, consult with an architect to consider the feasibility and cost effectiveness of extensive renovations and redesign versus building a men's single user toilet/sho	0	

923	Recreation Park	Shower Room	Locker Room - Women's	The route from the pool deck door and into the locker room area is not accessible. The gang showers, the toilet stalls, the urinals, the lavatories, the dryers, the baby changing table, the drinking fountain and the mirrors are not accessible.	after 2021	A	Since the layout of the women's locker room is such that accessible features are not available, consult with an architect to consider the feasibility and cost effectiveness of extensive renovations and redesign versus building a women's single user toilet	0	
959	Recreation Park	Signage	Lobby/Waiting Area	Accessible room identifying signage is not provided.	after 2021	A	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
906	Recreation Park	Signage	Locker Room - Men's	Accessible room identifying signage does not have Braille.	after 2021	A	Replace sign with unit complying with ADAAG 4.30, including Braille.	0	
915	Recreation Park	Signage	Locker Room - Men's	Accessible room identifying signage is not provided.	after 2021	A	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
925	Recreation Park	Signage	Locker Room - Women's	Room identifying signage does not include Braille.	after 2021	A	Replace with signage complying with ADAAG 4.30, including Braille.	0	
960	Recreation Park	Signage	Meeting Room	Accessible room identifying signage is not provided.	after 2021	A	Install signage complying with ADAAG 4.30 on wall on latch side of door.	0	
998	Recreation Park	Signage	Office	Accessible signage is on hinge side of door.	after 2021	A	Relocate signage to latch side of door complying with ADAAG 4.30.	0	
878	Recreation Park	Signage	Parking	Signage for the south accessible parking space is not centered.	after 2021	A	Relocate sign so it is centered at the front of the south parking space.	0	
955	Recreation Park	Sink	Lobby/Waiting Area	Sink counter is 2 inches too high at 36 inches and does not provide clear knee space underneath.	after 2021	A	Lower counter and sink at least 2 inches. Remove storage cabinets underneath to create clear knee space.	0	
979	Recreation Park	Sink	Meeting Room	The sink is 37.5 inches high and does not provide knee or toe clearance.	after 2021	A	Lower sink to 34 inches and remove cabinets underneath to provide knee and toe clearance. Ensure new design complies with ADAAG 4.24.	0	
898	Recreation Park	Sink	Office	The sink does not have pipe insulation and does not provide knee clearance. The operating mechanism is not accessible.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	
970	Recreation Park	Sink	Supply/Storage Room	Sink does not provide clear knee space.	after 2021	F	Sinks in employee only areas are not required to be accessible, however, if/when an employee with a disability works in this area, providing an accessible sink may be a requested accommodation.	0	

965	Recreation Park	Stairs	Stairwell	Handrails are not provided on both sides of stairs.	after 2021	A	Install handrails complying with ADAAG 4.26 on the wall-side of stairs. If another vertical accessible route is provided, such as an elevator, modifications to the stairs are not necessary but do enhance accessibility.	0	
1053	Recreation Park	Stairs	Walk/Bike Path	Handrails are 1 inch too high (39 inches). Handrail extensions are not provided.	after 2021	A	When handrails are replaced install units complying with ADAAG 4.9 and ADAAG 4.26.	0	
1055	Recreation Park	Stairs	Walk/Bike Path	The stairs do not have handrails, the 5 steps are not uniform and the brick paver surfacing on the stairs is breaking up.	after 2021	A	Replace/rehabilitate stairs to comply with ADAAG 4.9, including the provision of handrails.	0	
964	Recreation Park	Storage	Meeting Room	Cabinet locks are 60 inches high and handles are 56 inches high.	after 2021	F	If/when an employee with a disability is hired and needs to access the items in the cabinet an alternative storage location or lowering the locks and handles may be requested accommodations.	0	
967	Recreation Park	Storage	Meeting Room	Due to the small dimensions of the coat closet, maneuvering clearances are not provided.	after 2021	F	Provide coat hooks and hangers within reach ranges in meeting room as an alternative.	0	
902	Recreation Park	Switch	Office	Operating mechanism for fan is 62 inches high.	after 2021	F	Lower fan operating mechanism to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
892	Recreation Park	Switch	Supply/Storage Room	Exhaust fan lever is 65 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the exhaust fan lever may be a requested accommodation.	0	
962	Recreation Park	Switch - Light	Maintenance Room	The operating mechanism for the light is a string which requires tight grasping and pinching. The string is 80 inches high.	after 2021	F	If/when an employee with a disability is hired to work in this area, lowering the string and attaching a u-shaped handle may be a requested accommodation.	0	
951	Recreation Park	Telephone	Lobby/Waiting Area	The public pay phone does not have a TTY. The coin return lever and insert slot is 55 inches high, exceeding the current maximum reach range by 1 inch.	after 2021	A	Replace public pay phone with one that complies with ADAAG 4.31 and ADA/ABA 704, including TTY. Ensure that all operable parts of the phone are within the ranges specified in ADA/ABA 704.	0	2009
968	Recreation Park	Telephone	Meeting Room	Telephone is mounted at 62 inches.	after 2021	F	Lower telephone to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
980	Recreation Park	Telephone	Meeting Room	Staff telephone is 60 inches high over 24 inch reach (counter).	after 2021	F	Since the reach is over a 24 inch obstruction, lower the telephone to 44 inches.	0	

1000	Recreation Park	Thermostat	Office	Thermostat is 55.5 inches high.	after 2021	E	Lower thermostat to 48 inches. In the current version of ADAAG the maximum side reach range is 54 inches; however this provision changes to 48 inches in the new ADA/ABA.	0	
1067	Recreation Park	Toilet - Portable	Ball Diamond	Portable toilet is not accessible.	after 2021	A	Install an accessible portable toilet unit instead of, or in addition to, the current inaccessible unit.	0	
934	Recreation Park	Toilet Room	Restroom - Men's (Exterior)	The door and the toilet room are not accessible.	after 2021	A	Combine the men's and women's exterior wash rooms to create one single-use unisex wash room.	0	
993	Recreation Park	Toilet Room	Restroom - Men's (Interior)	The toilet room is not accessible. An accessible route is not provided into the toilet room. An accessible lavatory and toilet stall is not provided.	after 2021	A	As recommended for the unisex wash room west of the play center, install at least one accessible unisex wash room for the basement floor.	0	
1007	Recreation Park	Toilet Room	Restroom - Men's (Interior)	The toilet room is not accessible. An accessible route is not provided into the toilet room. An accessible lavatory and toilet stall is not provided.	after 2021	A	As recommended for the 1st floor women's wash room, install an accessible unisex single user wash room to serve the first floor.	0	
991	Recreation Park	Toilet Room	Restroom - Unisex (Interior)	The toilet room is not accessible. An accessible route is not provided into the toilet room. An accessible lavatory and toilet stall is not provided.	after 2021	A	Install an accessible unisex single user wash room to serve the basement floor.	0	
995	Recreation Park	Toilet Room	Restroom - Women's (Interior)	The toilet room is not accessible. An accessible route is not provided into the toilet room. An accessible lavatory and toilet stall is not provided.	after 2021	A	Install an accessible unisex single user wash room to serve the first floor.	0	
881	Recreation Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
1016	Recreation Park	Trash Receptacle	Walk/Bike Path	Some non-fixed trash receptacles are not on accessible routes and not within accessible reach ranges.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
895	Recreation Park	Vending Machine	Concessions	Money intake is 58 inches high.	after 2021	A	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	

# Rose Garden Park

**Windsor and Northwest Highway  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Small park on a major road in the far east part of the downtown area. Created from a portion of the Windsor triangle parks, the Rose Garden is a passive recreation area with considerable public exposure.

## **Features**

- Special Use





556	Rose Garden	Accessible Route - Exterior	Walk/Bike Path	Evergreens branches are growing into paths below 80 inches creating protruding objects.	after 2016	G	Develop maintenance routine to maintain vegetation out of the accessible route.	0	2008
557	Rose Garden	Accessible Route - Exterior	Walk/Bike Path	East and west brick paths has .5 inch change in level from crushed stone path to bricks, 1 inch gaps around large brick memorial squares, and 14% running slopes as path connects with road.	after 2016	G	Remove and replace path to eliminate gaps and changes in level. Reroute end of paths near street to create accessible curb cut complying with ADAAG 4.7 and install detectable warnings complying with ADAAG 4.29.2.	0	2011/2012
558	Rose Garden	Accessible Route - Exterior	Walk/Bike Path	Path to sun dial is not accessible with several abrupt changes in level created by transition between crushed stone surface and brick pavers. Ground cover reduces the clear width of the path.	after 2016	G	Remove brick pavers and resurface with crushed stone surface, ensuring surface is both firm and stable. Develop maintenance routine to ensure vegetation is trimmed back from clear width of accessible route.	0	2011/2012
552	Rose Garden	Bench - Outdoor	Walk/Bike Path	2 benches with seat height 1.5 inch too low (15.5 inches) and no clear space on at least one side of each.	after 2021	G	Install a minimum 30 inch by 48 inch clear space complying with ADAAG 4.2.4 on at least one end of each bench. When benches are replaced, ensure new units comply with ODA 16.12, including 17-19 inch seat height.	0	
555	Rose Garden	Bench - Outdoor	Walk/Bike Path	2 benches with seat height 1.5 inch too low (15.5 inches) and no clear space on at least one side of each.	after 2021	G	When benches are replaced, install units complying with ODA 16.12, including 17-19 inch seat height. Trim evergreens and fill with current surfacing to create a 30 inch by 48 inch wheelchair seating space on at least one end of both benches.	0	

# Schaag Park

**Scarsdale Subdivision**  
**Arlington Heights, IL 60005**

Park Hours: 5 AM-11 PM

## **Details:**

A series of small island parks in the Scarsdale neighborhood of the Village, the park acreage is mostly open space with Shaag Park tot lot playground on the largest island.

## **Features**

- Basketball Courts
- Tot Lot 2-5



371	Schaag Park/Scarsdale Park	Accessible Route - Exterior	Walk/Bike Path	There is a large change in level where the wood fill path meets the road.	after 2016	G	Install a curb ramp complying with ADAAG 4.7 to eliminate change in level. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement m	0	2007
372	Schaag Park/Scarsdale Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	3970	2007
373	Schaag Park/Scarsdale Park	Accessible Route - Playground	Playground /Tot Lot	Path has areas of 3% cross slope and the wood mulch surface is not firm and stable.	after 2016	G	Replace surface with firm and stable surface, ensuring installation eliminates cross slopes greater than 2% and otherwise complies with ADAAG 4.3.	0	2007
375	Schaag Park/Scarsdale Park	Accessible Route - Playground	Playground /Tot Lot	Play composite does not have a transfer system.	after 2016	G	This playground is scheduled for replacement in 2006-2007. When play components and composite structures are replaced, ensure accessible routes complying with ADA/ABA 1008.2.	0	2007
377	Schaag Park/Scarsdale Park	Accessible Route - Playground	Playground /Tot Lot	Stairs do not have handrails.	after 2016	G	Install handrails on both side of stairs complying with ADAAG 4.9.4 and ADAAG 4.26.	0	2007
378	Schaag Park/Scarsdale Park	Accessible Route - Playground	Playground /Tot Lot	Single step is a change in level of 6 inches and does not have handrails.	after 2016	G	Install handrails on both side of stairs complying with ADAAG 4.9.4 and ADAAG 4.26.	3970	2007
379	Schaag Park/Scarsdale Park	Accessible Route - Sport Court	Basketball Court	There is no accessible route to the basketball court.	after 2021	G	Install an accessible route from onstreet parking to basketball court. Include a curb ramp with a detectable warning where path connects to street.	0	
380	Schaag Park/Scarsdale Park	Bench - Outdoor	Open Space	Single bench does not have an armrest or clear space on at least one end. The bench is not on an accessible route.	after 2016	G	Replace bench with unit complying with ODA 16.12. Install an accessible route to the bench from either Lyndon Lane or the basketball court accessible route (when installed). Install a minimum 30 inch by 48 inch clear space on at least one side of the benc	0	2007
376	Schaag Park/Scarsdale Park	Bench - Outdoor	Playground /Tot Lot	There are 2 benches at the playground. The bench on the west side of the playground has a 24 inch high seat. Both of the benches in the playground do not provide clear space on at least one end for wheelchair seating.	after 2016	G	When benches are replaced, ensure new units comply with ODA 16.12, including seat height. Move both benches over to create a 30 inch by 48 inch space on at least one end.	3970	2006/07

374	Schaag Park/Scarsdale Park	Play components	Playground /Tot Lot	Digger is in the middle of sand and therefore does not have firm and stable clear space or an accessible route.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	3970	2006/07
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# Sunset Meadows

**New Wilke and W Kirchoff  
Arlington Heights, IL 60005**

Phone: 847-394-5865

Park Hours: Sunset Meadows Driving range is open from 9am to 8pm on weekdays and 8am on weekends.

## **Details:**

Located in the southwest portion of the Village, Sunset Meadows is a mixed-use facility that has been developed as a sports complex. Surrounded by a mix of busy roads, single-family and multiple-family dwellings, as well as small office buildings, the park has a mixture of mature landscaping and new plantings.

Sunset Meadows Driving Range opens (weather permitting), in April and closes at the end of September. Due to the range operating in a water detention basin, it can at times be too wet to open. Call 847-394-5865 to get the latest on range availability.

## **Features**

- Bike/Walk Path
- Driving Range
- Grilling
- Office/Field House
- Picnic Area/Shelter
- Playground 5-12
- Public Restrooms
- Seating Area
- Shared Use Soccer Field
- Sled Hill
- Special Use
- Tot Lot 2-5



1941	Sunset Meadows I	Accessible Route - Playing Field	Ball Diamond	An accessible route is not provided to the 2 ball diamonds.	after 2016	X	Soccer/softball fields in water detention. Due to the site characteristics (need to retain water detention capability) it is recommended that no physical access modifications be made. However, this recommendation triggers the need for a programmatic solut	0	N/A
1940	Sunset Meadows I	Accessible Route - Playing Field	Soccer Field	An accessible route is not provided to the 2 soccer fields.	after 2021	X	Soccer/softball fields in water detention. Due to the site characteristics (need to retain water detention capability) it is recommended that no physical access modifications be made. However, this recommendation triggers the need for a programmatic solut	0	
1939	Sunset Meadows I	Parking	Parking	Parking lot is not striped and accessible parking is not designated. (Approx. 25 spaces)	after 2016	G	Paint stripes for one accessible parking space and access aisle complying with IAC 400.310(C). Add signage for accessible parking space.	4109	2008
1942	Sunset Meadows I	Trash Receptacle	Parking	The 3 non-fixed trash receptacles are not on an accessible route.	after 2016	B	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4109	2008
1951	Sunset Meadows II	Accessible Route - Exterior	Driving Range	Route to the driving range has 19% running slope.	after 2016	B	Move hitting area to top of hill and connect with accessible route. An interim solution is to provide vehicular access to the current hitting areas for people with disabilities. (program)	4109	2008
1950	Sunset Meadows II	Accessible Route - Exterior	Parking	A curb ramp is not provided to access the driving range path from the parking lot.	after 2016	B	Install a curb ramp to eliminate change in level between parking lot and path.	4109	2008
1948	Sunset Meadows II	Accessible Route - Interior	Office	The driving range office and shop can only be accessed by steep stairs. The interior of the trailer has a 31 inch doorway and 42 inch high work counters.	after 2016	B	Efforts to create access to the driving range office and rental area may include adding a ramp or lift to the current structure, or replacing the current structure with a temporary or permanent one complying with ADAAG and the ADA/ABA . In the interim, a	4109	2008
1949	Sunset Meadows II	Counter	Cashier	The service counter can only be accessed by steep stairs. There is a 3 inch gap at the top of the stairs. The service counter is 42 inches high.	after 2016	B	Efforts to create access to the driving range office and rental area may include adding a ramp or lift to the current structure, or replacing the current structure with a temporary or permanent one complying with ADAAG and the ADA/ABA . In the interim, a	4109	2008
1943	Sunset Meadows II	Parking	Parking	Parking lot is not striped and accessible parking spaces are not designated (approx. 66 spaces.)	after 2016	B	Paint stripes for three accessible parking spaces and access aisles complying with IAC 400.310(c). Add signage for accessible parking spaces.	4109	2008
1947	Sunset Meadows II	Picnic Tables	Open Space	The 2 non-fixed tables are not accessible and are not on accessible routes.	after 2016	B	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4109	2008
1945	Sunset Meadows II	Toilet - Portable	Parking	The single portable toilet is not accessible and is not on an accessible route.	after 2016	O	Install an accessible portable toilet unit instead of, or in addition to, the current inaccessible unit.	0	2008

1946	Sunset Meadows II	Toilet - Portable	Parking	The single portable toilet is not accessible and is not on an accessible route.	after 2016	O	Install an accessible route to the portable toilet complying with ADAAG 4.3.	0	2008
1944	Sunset Meadows II	Trash Receptacle	Parking	The 7 non-fixed trash receptacles are not on accessible routes.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4109	2008

# Sunset Ridge Park

**Ashford Lane and Walnut Drive,  
Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Features**

- Basketball Courts
- Playground 2-12





2189	Sunset Ridge Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp does not have detectable warning complying with ADAAG 4.29.2.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	2016
2190	Sunset Ridge Park	Accessible Route - Exterior	Walk/Bike Path	The transition between the concrete sidewalk and asphalt path has a .5 inch change in level. The asphalt path has a 6.9% running slope for 21 ft.	2021	G	Reroute asphalt path to reduce the running slope to 1:20 maximum and a cross slope of 2% maximum. When the path is rerouted, ensure a flush transition between the sidewalk and path.	0	
2191	Sunset Ridge Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2018/2019	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2021
2192	Sunset Ridge Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have armrests.	2018/2019	G	Replace benches with accessible units complying with ODA 16.12.	0	2018
2193	Sunset Ridge Park	Play components	Playground /Tot Lot	An accessible route is not provided to the sand digger.	2019	O	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	0	N/A

# Victory Park

**Harvard and White Oak  
Arlington Heights, IL 60005**

Park Hours: 5 AM- 11 PM

## Features

- Outdoor Tennis Courts
- Playground 5-12
- Tot Lot 2-5



206	Victory Park	Accessible Route - Exterior	Walk/Bike Path	Path has areas of running slope up to 6% and up to 8%.	after 2016	G	Reroute path to comply with ADAAG 4.3 not to exceed 5% slope and ADAAG 4.8 if necessary but not to exceed a maximum of 8% slope.	4112	2010
213	Victory Park	Accessible Route - Playground	Playground /Tot Lot	West concrete entry ramp has up to 12% running slope.	after 2016	G	Short term: After correcting east entry designate east entry as preferred accessible route, install signage at west entry indicating location of alternate route. Long term: Reroute direction of entry path not to exceed 8% and include level landings, comp	4112	2010
214	Victory Park	Accessible Route - Playground	Playground /Tot Lot	East concrete entry path has a running slope up to 7% and ends in the sand box.	after 2016	G	Install accessible handrails compliant with ADAAG 4.8.5 and 4.26 on the entry path. Install an accessible entry into the play area just west of the sand box.	4112	2010
215	Victory Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4112	2010
217	Victory Park	Accessible Route - Playground	Playground /Tot Lot	No transfer system is provided.	after 2016	G	Install a transfer system complying with 1008.3. Contact play composite vendor/manufacturer for retrofit design and costs.	4112	2010
209	Victory Park	Bench - Outdoor	Walk/Bike Path	2 benches without backrests, armrests, and clear space at one end.	after 2016	G	Replace both benches with units complying with ODA 16.12. Install 48 inch by 30 inch clear space at one end of each bench.	4112	2010
210	Victory Park	Bench - Outdoor	Walk/Bike Path	The bench does not have an accessible route.	after 2016	G	Install an accessible route to bench complying with ADAAG 4.3.		2010
207	Victory Park	Drinking Fountain	Walk/Bike Path	Post arm is .5 inches too low, spout is .5 inches too high, water flow is not parallel to front of unit, 9 lbs of force required to operate.	after 2016	G	Replace drinking fountain with an accessible unit complying with ADAAG 4.15.	4112	2010
211	Victory Park	Picnic Tables	Picnic Areas	The single picnic table is not accessible.	after 2021	G	Replace picnic table with an accessible unit complying with ODA 16.5		
212	Victory Park	Picnic Tables	Picnic Areas	The single picnic table is not on an accessible route.	2017	G	Install an accessible route complying with ADAAG 4.3 to the picnic table and clear space around the table complying with ODA 16.5.5.	4238	2009/10
216	Victory Park	Play components	Playground /Tot Lot	No accessible route or clear space is provided at sand digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4112	2010

208	Victory Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	after 2016	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4112	2010
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# Virginia Terrace Park

**Thomas and Yale**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## **Details:**

Virginia Terrace is located in the west central portion of the Village in an older neighborhood that is experiencing significant redevelopment. Small, older houses are being replaced with large, upscale homes. Mature landscaping.

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Playground 5-12
- Seating Area
- Tot Lot 2-5



616	Virginia Terrace Park	Accessible Route - Exterior	Walk/Bike Path	Asphalt path has up to 5% cross slope.	after 2016	G	Remove asphalt path, add gravel to correct cross slope to 2% or less, and reinstall asphalt path.	4321	2011
617	Virginia Terrace Park	Accessible Route - Exterior	Walk/Bike Path	Concrete path has up to 4% cross slope.	after 2016	G	Remove concrete path, add gravel to correct cross slope to 2% or less, and reinstall concrete path.	4321	2014
618	Virginia Terrace Park	Accessible Route - Exterior	Walk/Bike Path	Vegetation overhang lower than 80 inches into path.	after 2016	G	Develop maintenance routine to ensure vegetation is trimmed above 80 inches.	0	2008
619	Virginia Terrace Park	Accessible Route - Exterior	Walk/Bike Path	East fork of asphalt path to neighborhood has running slope up to 10%.	after 2016	G	Short term: Designate west fork of south path to neighborhood as accessible route when handrails are installed.  Long term: When path is altered, reroute east fork to ensure compliance with ADAAG 4.3, including running slope of 5% or less.	4321	2014
620	Virginia Terrace Park	Accessible Route - Exterior	Walk/Bike Path	West fork of asphalt path to neighborhood has up to 8% running slope.	after 2016	G	Either install handrails complying with ADAAG 4.8 and ADAAG 4.26 on both sides of path where running slope is 8% or reroute path to 5% or less running slope.	4321	2014
621	Virginia Terrace Park	Accessible Route - Exterior	Walk/Bike Path	Concrete sidewalk has areas of cross slope up to 5%.	after 2016	G	Remove/replace concrete with route complying with ADAAG 4.3, including cross slope of 2% or less.	4321	2014
608	Virginia Terrace Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2013/14	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4426	2013
609	Virginia Terrace Park	Accessible Route - Playground	Playground /Tot Lot	Transition between concrete curb and wood fill creates up to 2 inch change in level.	2013/14	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4426	2013
613	Virginia Terrace Park	Accessible Route - Playground	Playground /Tot Lot	The pie-shaped transfer system platform on the large play composite does not provide the 14 inch deep by 24 inch wide space required.	2013/14	G	Replace transfer system platform with unit at least 14 inches deep by 24 inches wide. Contact play composite vendor/manufacturer for retrofit design and costs.	4321	2010
623	Virginia Terrace Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	2013/14	G	Install an accessible route to each team seating area and from each team seating area to the field boundary.	4321	2010

611	Virginia Terrace Park	Bench - Outdoor	Playground /Tot Lot	5 red benches do not provide clear space on at least one end for wheelchair seating; 2 of the benches are not on an accessible route.	2013/14	G	Install 30 inch by 48 inch minimum clear space on at least one end of the 3 benches that are on accessible route.	4426	2013
625	Virginia Terrace Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	2013/14	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4321	2010
614	Virginia Terrace Park	Drinking Fountain	Walk/Bike Path	Drinking fountain is not accessible. Concrete surface has several changes in level up to 2 inches.Duplicate of 615?	2013/14	G	Replace drinking fountain with unit complying with ADAAG 4.15.		2014
615	Virginia Terrace Park	Drinking Fountain	Walk/Bike Path	Drinking fountain is not accessible. Concrete surface has several changes in level up to 2 inches.	2013/14	G	When accessible drinking fountain is installed, remove and replace concrete surface to create a level surface complying with ADAAG 4.2.4.	4321	2014
626	Virginia Terrace Park	Picnic Tables	Basketball Court	Single non-fixed picnic table is not accessible.	2013/14	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4426	2013
612	Virginia Terrace Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	2013/14	G	Install an accessible route complying with ADAAG 4.3 to picnic table and ensure accessible clear space at table complying with ODA 16.5.5.	4426	2013
610	Virginia Terrace Park	Play components	Playground /Tot Lot	The sand digger does not have a clear floor space and the accessible route does not extend to the digger.	2013/14	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4426	2013
622	Virginia Terrace Park	Trash Receptacle	Walk/Bike Path	Non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	2013/14	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	4321	2011

# Volz Park

**Kennicott between Miner and St. James  
Arlington Heights, IL 60005**

Park Hours: 5 AM- 11 PM

## **Details:**

Located in the south central portion of town, Volz park is located in a mixed-use neighborhood of single-family homes, apartments and commercial units. Cypress trees ring this multi-use park. There's a memorial to Albert Volz, one of the District's first commissioners.

## **Pickleball at Volz Park**

The Park District has constructed two outdoor pickleball courts for open play use. The courts are in the fenced-in Tennis Court area..

## **Features**

- Ball Field
- Basketball Courts
- Bike/Walk Path
- Outdoor Tennis Courts
- Playground 5-12
- Tot Lot 2-5





318	Volz Park	Accessible Route - Exterior	Parking	Curb ramp does not have a detectable warning complying with ADAAG 4.29.2	after 2021	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
331	Volz Park	Accessible Route - Playground	Playground /Tot Lot	There is no accessible route to the play area. The transition between the wood fill play surface and the concrete curb creates a 2-inch change in level.	after 2016	G	Install an accessible route from the park path to the playground. Maintain the wood fill flush with the concrete curb or install a sloped entry into the wood fill not to exceed 5%.	4478	2014
332	Volz Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4478	2014
333	Volz Park	Accessible Route - Playground	Playground /Tot Lot	No transfer system is provided.	after 2016	G	Install a transfer system complying with 1008.3. Contact play composite vendor/manufacturer for retrofit design and costs.	4478	2014
334	Volz Park	Accessible Route - Playground	Playground /Tot Lot	Gaps on bridge .75 inches wide and are parallel to the direction of travel. Bridge is only 23 inches wide and handrails are too high at 43.5 inches.	after 2016	G	Replace bridge with unit complying with ADA/ABA 1008.2 and ADA/ABA 302.3.	4478	2014
337	Volz Park	Accessible Route - Playing Field	Ball Diamond	No accessible route to the baseball field or team seating. No clear space is provided for wheelchair seating next to the team seating bench.	after 2021	G	Install an accessible route from the path to each player seating area and from each team seating area to the field boundary. Include one 30 in x 48 in wheelchair seating space next to each team bench complying with ADA/ABA 802.1.	0	
322	Volz Park	Accessible Route - Sport Court	Basketball Court	No accessible route to the basketball court.	2021	G	Install an accessible route to the basketball court.	0	
320	Volz Park	Accessible Route - Sport Court	Tennis Court	Path to court has 1.75 inch gap between path and playing court area.	2021	G	Patch area to eliminate gap.	0	
323	Volz Park	Bench - Outdoor	Basketball Court	Single bench does not have a backrest, armrest, clear space on at least one side and is not on an accessible route.	2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	

324	Volz Park	Bench - Outdoor	Basketball Court	Single bench does not have clear space or an accessible route.	2021	G	Install an accessible route to the bench from the main path. Install at minimum a 30 inch by 48 inch clear space on at least one end of the bench.	0	
328	Volz Park	Bench - Outdoor	Playground /Tot Lot	3 benches do not have an armrest, clear space on at least one end and an accessible route.	after 2016	G	Replace at least 50%, but not less than 2, benches with accessible units complying with ODA 16.12.	0	2016
329	Volz Park	Bench - Outdoor	Playground /Tot Lot	3 benches do not have an armrest, clear space on at least one end and an accessible route.	after 2016	G	Install an accessible route to the two accessible benches when installed. Install a minimum 30 inch by 48 inch clear space on at least one end of each bench.	4478	2014
319	Volz Park	Bench - Outdoor	Tennis Court	Single bench does not have a backrest, armrest or clear space on at least one end.	2021	G	Replace bench with accessible unit complying with ODA 16.12. Install at minimum a 30 inch by 48 inch clear space on at least one end of the bench.		
339	Volz Park	Bleachers	Ball Diamond	The non-fixed bleachers are not on an accessible route and do not have accessible wheelchair seating spaces.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
321	Volz Park	Drinking Fountain	Walk/Bike Path	Knee clearance is .25 inch too low (26.75 inches), spout is .5 inches too high (36.5 inches), the operating mechanism requires 10 lbs of force, and the transition between path and drinking fountain surface is .5 inch.	2021	G	Replace drinking fountain with an accessible unit complying with ADAAG 4.15. Bevel transition to no more than 50%.	0	
325	Volz Park	Picnic Tables	Playground /Tot Lot	Single non-fixed picnic table is not accessible and is not on accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
326	Volz Park	Picnic Tables	Walk/Bike Path	Single picnic table is not accessible and is not on accessible route.	after 2021	G	Replace picnic table with an accessible unit complying with ODA 16.5.	0	
327	Volz Park	Picnic Tables	Walk/Bike Path	Single picnic table is not accessible and is not on accessible route.	after 2021	G	Install an accessible route complying with ADAAG 4.3 to the picnic table. Ensure clear space at the picnic table complying with ODA 16.5.5.	0	
335	Volz Park	Toilet - Portable	Walk/Bike Path	Single portable toilet is not accessible and is not on an accessible route.	2021	G	Replace unit with accessible unit complying with ADAAG 4.1.2(6) and ADAAG 4.22.	0	
336	Volz Park	Toilet - Portable	Walk/Bike Path	Single portable toilet is not accessible and is not on an accessible route.	2021	G	Install an accessible route complying with ADAAG 4.3 to portable toilet.	0	
330	Volz Park	Trash Receptacle	Playground /Tot Lot	2 non-fixed trash receptacles are not located immediately adjacent to accessible routes within accessible reach ranges.	2021	G	When accessible route is installed to benches at playground, include an accessible route complying with ADAAG 4.3 to each trash receptacle.	0	

317	Volz Park	Trash Receptacle	Walk/Bike Path	Some non-fixed trash receptacles are not on accessible routes and not within accessible reach ranges.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
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# Westgate Park

**Reuter and St. James  
Arlington Heights, IL 60005**

Park Hours: 5 AM- 11 PM

## **Details:**

Westgate is a small park in the far west central section of the Village located on Reuter between St. James and Miner in an older neighborhood of small single family homes. It connects residents on St. James and Miner Streets and offers active play equipment and passive areas. Mature landscaping.

## **Features**

- Basketball Courts
- Playground 5-12
- Seating Area
- Tot Lot 2-5



222	Westgate Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	2010	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4240 4241	2006
220	Westgate Park	Bench - Outdoor	Playground /Tot Lot	Single bench does not have backrest or armrests.	2010	G	Replace the bench with unit complying with ODA 16.12, including a backrest and at least one armrest.	4240	2006
221	Westgate Park	Bench - Outdoor	Playground /Tot Lot	Single bench does not have clear space on at least one end. Transition between wood fill surface and concrete pad creates a 2 inch change in level.	after 2016	G	Install a 30 inch by 48 inch clear space on at least one end of the bench for wheelchair seating. Bevel concrete pad at transition to wood fill and maintain wood fill flush with top of concrete pad.	4240 4241	2006
218	Westgate Park	Bench - Outdoor	Walk/Bike Path	Benches do not have armrests.	2017/2018	G	Replace at least 2 of the benches with units complying with ODA 16.12, including at least one armrest on each.		2017
219	Westgate Park	Bench - Outdoor	Walk/Bike Path	Benches do not have clear space for wheelchair seating on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ADAAG 4.2.4 and ODA 16.12.7.		
223	Westgate Park	Picnic Tables	Picnic Areas	The single picnic table is not accessible.	after 2021	G	Replace picnic table with unit complying with ADA 16.5.		
224	Westgate Park	Picnic Tables	Picnic Areas	No accessible route is provided to the single picnic table.	after 2021	G	Install an accessible route to the picnic table complying with ADAAG 4.3 and clear space around the table complying with ODA 16.5.5.		
225	Westgate Park	Play components	Playground /Tot Lot	The sand digger does not have a clear floor space and the accessible route does not extend to the digger.	after 2016	G	Install an additional digger next to the accessible route, ensuring a firm and stable clear floor space at the digger for wheelchair seating.	4240 4241	2005/06
226	Westgate Park	Play components	Playground /Tot Lot	Only 1 type of ground level component offered in 5-12 area. There are 8 elevated components.	after 2016	G	Install at least 3 different types of ground level play components on an accessible route for the 5-12 year old area.	4240 4241	2005/06

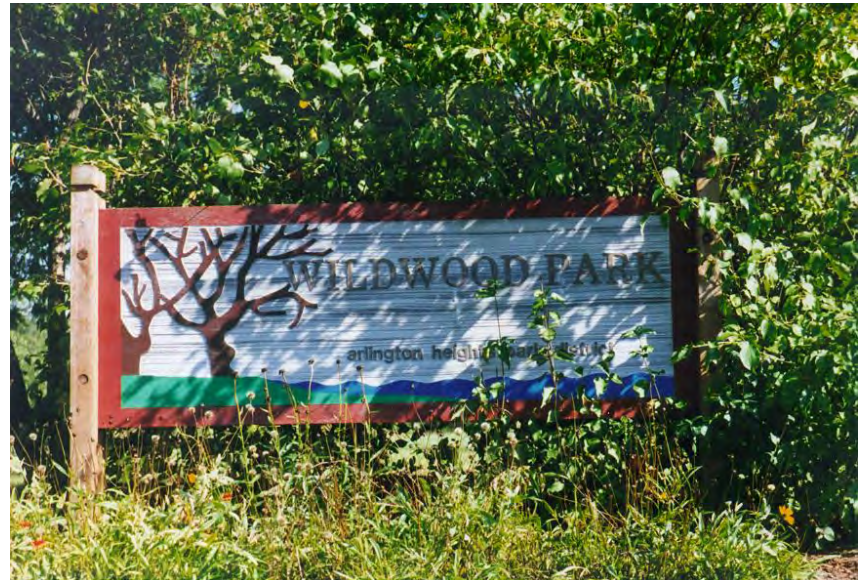
# Wildwood Park

**Prindle and Crabtree**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## Features

- Basketball Courts
- Bike/Walk Path
- Outdoor Tennis Courts
- Playground 5-12
- Seating Area
- Shared Use Soccer Field
- Tot Lot 2-5



2201	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	At 385 ft the cross slope is 3.5%. From 555 ft to 630 ft the cross slope is up to 2.7%. From 1030-1135 the cross slope is 3%.	after 2021	G	Remove and replace these sections of path to correct cross slope to 2% or less.		
2202	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	At 265 ft vegetation overhangs lower than 80 inches into the path of travel.	after 2016	G	Develop maintenance routine to ensure vegetation is kept clear of path of travel.	0	2008
2203	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	A curb ramp and detectable warning is not provided.	after 2021	V	Install a curb ramp complying with ADAAG 4.7. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing		
2204	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	From 90 ft to 140 ft the cross slope is 3%. From 192 ft tot 286 ft the cross slope is 3.6%. At 445 ft the cross slope is 4%.	after 2021	G	Remove and replace these sections of path, correcting cross slope to 2% or less.		
2207	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp does not have a detectable warning.	after 2016	V	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.		2017
2208	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	From 259 ft to 321 ft the cross slope is up to 3.9%.	after 2021	G	Remove and replace this section of path, correcting cross slope to 2% or less.		
2210	Wildwood Park	Accessible Route - Exterior	Walk/Bike Path	A curb ramp and detectable warning is not provided.	after 2016	V	Install a curb ramp complying with ADAAG 4.29.2. Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoi		2017
2198	Wildwood Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	4430	2011
2195	Wildwood Park	Bench - Outdoor	Tennis Court	Single bench does not have armrest or clear space on at least one end and the seat is 20 inches high.	2018/2019	G	Replace bench with accessible unit complying with ODA 16.12.	0	N/A

2200	Wildwood Park	Bench - Outdoor	Playground /Tot Lot	The 2 benches do not have clear space on at least one end.	2017	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of both benches.	0	2011
2196	Wildwood Park	Bench - Outdoor	Tennis Court	Single bench does not have armrest or clear space on at least one end and the seat is 20 inches high.	2018/2019	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.	0	N/A
2205	Wildwood Park	Bench - Outdoor	Walk/Bike Path	Single bench in middle of path does not have armrest or clear space on at least one end. The seat height is 20 inches.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
2206	Wildwood Park	Bench - Outdoor	Walk/Bike Path	Single bench in middle of path does not have armrest or clear space on at least one end. The seat height is 20 inches.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.	0	
2197	Wildwood Park	Picnic Tables	Basketball Court	Single non-fixed picnic table is not accessible and is not on an accessible route.	2020/2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		2017
2194	Wildwood Park	Picnic Tables	Tennis Court	The non-fixed picnic table is not accessible.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.		
2199	Wildwood Park	Play components	Playground /Tot Lot	There are 7 elevated play components with only 1 ground level component (swings.)	after 2016	G	Install at least 1 additional play component on an accessible route.	4430	2011



# Willow Park

**Valley and Windsor**  
**Arlington Heights, IL 60004**

Park Hours: 5 AM- 11 PM

## Features

- Bike/Walk Path
- Seating Area
- Tot Lot 2-5



2220	Willow Park		Walk/Bike Path	From 1425 to 1725 the cross slope ranges up to 5%.	after 2021	G	Remove and replace path, correct cross slope to 2% or less.	0	
2222	Willow Park	Accessible Route - Exterior	Walk/Bike Path	Bridge has 1 inch change in level at transition from walking path on each side. There are many loose boards creating changes in level.	after 2021	G	Create a gentle slope not more than 5% to bring asphalt flush with boardwalk on each side.		
2223	Willow Park	Accessible Route - Exterior	Walk/Bike Path	Bridge has 1 inch change in level at transition from walking path on each side. There are many loose boards creating changes in level.	2018/2019	G	Repair bridge boards, ensuring compliance with ADAAG 4.3 and ADAAG 4.5.2.		2020
2211	Willow Park	Accessible Route - Exterior	Walk/Bike Path	At 45 ft and 81 ft south of Brighton, tree roots are causing the path to buckle creating gaps and changes in level.	after 2021	G	Remove and replace, or resurface if possible, these areas of path to eliminate gaps and changes in level.	0	
2212	Willow Park	Accessible Route - Exterior	Walk/Bike Path	The curb ramp onto Windsor does not have a detectable warning complying with ADAAG 4.29.2.	after 2021	G	Consider installing a detectable warning on curb ramp complying with ADAAG 4.29.2 and utilizing the March 2003 Access Board update for detectable warnings. Note: This requirement may change during the ongoing rulemaking process for Public Rights of Way.	0	
2213	Willow Park	Accessible Route - Exterior	Walk/Bike Path	At 264 ft the north bound lane has 3% cross slope.	after 2021	G	Since the south bound lane is compliant regardless of the direction of travel, no modification is necessary. However, because of potential safety issues it is recommended that the entire width of the pathway meet the running slope and cross slope guideli	0	
2214	Willow Park	Accessible Route - Exterior	Walk/Bike Path	At 282 ft the vegetation overhangs lower than 80 inches into the path of travel.	after 2016	G	Develop maintenance routine to ensure vegetation is kept clear of path of travel.	0	2008
2215	Willow Park	Accessible Route - Exterior	Walk/Bike Path	From 370 ft to 442 ft the cross slope of both paths ranges from 3-4%.	after 2021	G	Remove and replace this section of path, correcting cross slope to 2% or less.	0	
2221	Willow Park	Accessible Route - Exterior	Walk/Bike Path	Cross slope is 5%.	after 2021	G	Remove and replace sidewalk, correcting cross slope to 2% or less.	0	

2224	Willow Park	Accessible Route - Playground	Playground /Tot Lot	The loose-fill playground surface is undulating with several changes in level making an uneven walking surface. Several locations require replenishment to maintain accessibility and impact attenuation. Based on the material characteristics of the loose	after 2016	G	Replenish and maintain accessible playground surfacing to ensure surface material continuously meets ASTM 1292 for impact attenuation and ASTM 1951 for wheelchair accessibility as required by ADA/ABA 1008. Evaluate addition of other surfacing materials t	0	2008
2228	Willow Park	Bench - Outdoor	Playground /Tot Lot	Single bench does not have armrest, clear space on at least one end, and is not on an accessible route.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12. Install new bench on an accessible route and include clear space complying with ODA 16.12.7.	0	
2229	Willow Park	Bench - Outdoor	Playground /Tot Lot	Single bench does not have armrest, clear space on at least one end, and is not on an accessible route.	after 2021	G	Install new bench on an accessible route and include clear space complying with ODA 16.12.7.	0	
2218	Willow Park	Bench - Outdoor	Walk/Bike Path	At 1425 ft the bench does not have armrest or clear space on at least one end.	after 2021	G	Replace bench with accessible unit complying with ODA 16.12.	0	
2219	Willow Park	Bench - Outdoor	Walk/Bike Path	At 1425 ft the bench does not have armrest or clear space on at least one end.	after 2021	G	Install a 30 inch by 48 inch clear space complying with ODA 16.12.7 on at least one end of the bench.	0	
2216	Willow Park	Drinking Fountain	Walk/Bike Path	At 605 ft, the drinking fountain only provides 26 inches of knee space, requires more than 5 lbs of force to operate and has a spout 5.5 inches from front of unit. The clear space next to the fountain is not level.	after 2021	G	Replace drinking fountain with accessible unit complying with ADAAG 4.15.	0	
2217	Willow Park	Drinking Fountain	Walk/Bike Path	At 605 ft, the drinking fountain only provides 26 inches of knee space, requires more than 5 lbs of force to operate and has a spout 5.5 inches from front of unit. The clear space next to the fountain is not level.	after 2021	G	Remove and replace clear space, ensuring its compliance with ADAAG 4.15.5.	0	
2225	Willow Park	Picnic Tables	Playground /Tot Lot	The 2 non-fixed picnic tables are not accessible and are not on an accessible route.	after 2021	G	Potential programmatic barrier; conduct a programmatic assessment of all AHPD programs and services.	0	
2226	Willow Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2021	G	Replace picnic table with accessible unit complying with ODA 16.5.	0	

2227	Willow Park	Picnic Tables	Playground /Tot Lot	Single picnic table is not accessible and is not on an accessible route.	after 2021	G	When new table is installed, ensure an accessible route serves the table. Include clear space at the table complying with ODA 16.5.5.	0	
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# Windsor Parkway & Triangles

**Northwest Highway and Windsor Drive  
Arlington Heights, IL 60004**

Park Hours: 5 AM-11 PM

## **Details:**

Partially owned by the Park District and partly leased from the Village, these passive-use segments of land are in the older Scarsdale neighborhood.

## **Features**

- Seating Area



549	Windsor Triangles	Accessible Route - Exterior	Walk/Bike Path	Cross slope exceeds 2%.	after 2021	G	Resurface area to ensure 2% or less cross slope complying with ADAAG 4.3 and ODA 16.12.7.	4244	2013
551	Windsor Triangles	Accessible Route - Exterior	Walk/Bike Path	Route to bench has running slope up to 19%.	after 2021	G	Reroute path to comply with ADAAG 4.3. Install at minimum a 30 inch by 48 inch clear space on at least one side of the bench.	4244	2013
550	Windsor Triangles	Bench - Outdoor	Open Space	4 benches spread out through parkway - none are accessible with 21 inch seat heights and no clear space on at least one end for wheelchair seating. 2 of the benches are not on paths.	after 2021	G	When the benches located adjacent to paths are replaced, install units complying with ODA 16.12, including 17-19 inch seat height.	4244	2013

# Arlington Heights Park District Inclusivity Assessment

## Section A: Agency Information

Aa	Agency Name	Arlington Heights Park District
A2	Address	410 N Arlington Heights Road
A2	City	Arlington Heights
A3	State, Zip Code	IL, 60004
A4	Phone	847-577-3000
A5	Email address	comments@ahpd.org
A6	Web site address	www.ahpd.org

## Section B: Facility Information

			W a s h r o o m s	Off ice/ Fie ld Ho use	Poo l	To t Lo t	Pla ygr oun d	Bal l Dia mond	Soc cer Fiel d	Out door Tenni s Cour ts	Bas ket ball	Bik e/ Wa lk Pat h	Pic nic Are as	Vol ley ball	Ice Rin k	Sled Hill
	Park Name	Acres														
1	Administration Center	1.10	a	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	Arlington Lakes Golf Club	90.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	Banta	1.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	Berbecker	2.00	<input type="checkbox"/>	<input type="checkbox"/>		a	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	Camelot	15.00	a	<input type="checkbox"/>	a	a	a	<input type="checkbox"/>	<input type="checkbox"/>	3L	<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	Camelot Connector Parkway	5.40	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	Carefree	10.60	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	a	<input type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	Carousel	5.80	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	Carriage Walk	3.30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	Centennial	21.40	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	a	<input type="checkbox"/>	4	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>	
11	Creekside	22.40	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	Cronin	2.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	Cypress	5.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	Davis Street	5.80	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	Dryden	3.36	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	a	<input type="checkbox"/>	4		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	Evergreen	3.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	a	<input type="checkbox"/>		FC	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	Falcon	1.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		a	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



18	Festival	0.33	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	Flentie	4.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	Forest View Racquet & Fitness Club	5.80	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6L		<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	Frontier	29.40	<b>a</b>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	3L	2F C	<b>a</b>	<b>a</b>	<input type="checkbox"/>		<input type="checkbox"/>
22	Green Slopes	5.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	Greenbrier	9.90	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	1		<b>a</b>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	Greens	4.20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>		FC	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	Happiness	3.60	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	Hasbrook	14.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	2L	<input type="checkbox"/>	0.5		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	Heritage	22.30	<b>a</b>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	3L	2F C	0.8	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	Heritage Tennis Club	2.90	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	Hickory Meadows	5.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	Kingsbridge Arboretum	5.20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	Klehm	2.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>		FC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	Lake Arlington	93.00	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	2.2 5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	Lake Terramere	11.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	McDonald Creek Parkway	11.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	Melas	35.00	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>		<input type="checkbox"/>	2.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	Memorial	0.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	Methodist	8.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	Nickol Knoll	56.00	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	1.2 5		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	North School Park	1.65	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	Olympic	9.90	<b>a</b>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>		2	FC	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	Patriots	17.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	3		2F C	<input type="checkbox"/>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	Pioneer	23.30	<b>a</b>	<b>a</b>	<b>a</b>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	4L	FC	0.8	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	Prairie	10.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>		FC	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	Rand - Berkley	7.06	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	Rand Connector Parkway	1.70	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	Raven	8.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3	FC	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	Recreation	21.10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>a</b>	<b>a</b>	<b>a</b>	<input type="checkbox"/>	3L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	Rose Garden	0.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

49	Scarsdale	1.70	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	Sunset Meadows I & II	37.13	a	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	L			0.9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	Sunset Ridge	2.35	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>		FC	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	Victory	1.70	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>	1		<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	Virginia Terrace	3.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	a	<input type="checkbox"/>		FC	a		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	Volz	5.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	Westgate	2.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	a	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	Wildwood	6.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a	<input type="checkbox"/>	<input type="checkbox"/>		3	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	Willow	22.00	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	Windsor Triangles	4.50	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Total Park Area		715.98														

### Section C: Administrative Practices

C1. Agency Mission and Values:		YES	NO	N/A
C1a	Does the agency mission clearly reflect a belief about inclusion of people with disabilities and other differences?	X		
C1b	Do agency vision and values articulate support for people with disabilities and other differences?	X		
C1c	Comments/additional information about the agency mission:			

C2. Staff		YES	NO	N/A
C2a	Does upper administration (e.g. park board, administrators, superintendents) show support for inclusion?	X		
C2b	When asked, do staff members state that serving people with disabilities is important??	X		
C2c	Is a point of contact designated to coordinate inclusion at the agency??	X		
C2d	If yes, list name, address, job title and email: Brian Meyer, Director of recreation and Facilities bmeyer@ahpd.org:			
C2e	Are managers and front line staff trained in disability awareness and inclusion as a routine part of staff orientation?	X		
C2f	If yes, list main topics in training: Knowledge of facility amenities NWSRA contact information Person to contact with questions			
C2g	When observed or when asked in an interview, do staff members interact with people with disabilities in a helpful and respectful manner?	X		
C2h	Comments/additional information about agency staff: NWSRA regularly conducts disability awareness training sessions for staff of all levels.			

<b>C3. Agency Planning</b>		YES	NO	N/A
C3a	Are people with disabilities and/or their families involved in agency planning efforts (e.g. advisory board)?		X	
C3b	List types of involvement:			
C3c	Is the agency involved in ongoing plans for inclusion and accessibility?		X	
C3d	If yes, has agency made progress on identified areas in plan??			
C3e	Comments/additional information about agency planning:			

<b>C4. Agency Communication and Marketing</b>		YES	NO	N/A
C4a	Is person first language used in written materials?	X		
C4b	Is person first language used in oral communication	X		
C4c	Are alternative forms of communication available?	X		
<b>C4. Agency Communication and Marketing (continued)</b>		YES	NO	N/A
C4d	List alternative forms of communication: <input checked="" type="checkbox"/> large print <input type="checkbox"/> computer screen with reader <input type="checkbox"/> braille <input type="checkbox"/> pictorial <input type="checkbox"/> oral communication also provided in print <input checked="" type="checkbox"/> TDD/TTY <input type="checkbox"/> assisted listening devices <input type="checkbox"/> sign language <input type="checkbox"/> closed-captioned video <input type="checkbox"/> language other than English <input type="checkbox"/> other _____	X		
C4e	Do marketing and other agency printed materials reflect inclusion of people with disabilities (e.g. access information provided, people with disabilities pictured in publications or on web site)?	X		
C4f	Is agency web site accessible (e.g. simple design, consistent navigation, all text for graphics, high contrast, no flashing/blinking features)?	X		
C4g	Comments/additional information about agency marketing and communications: AHPD works with NWSRA on web site and other agency marketing efforts.			

<b>C5. Agency Policies and Procedures</b>		YES	NO	N/A
C5a	Are emergency warning and evacuation procedures in place for safe exit of people with disabilities?	X		
C5b	Are service dogs/animals allowed?	X		
C5c	Do personal care attendants attend free when accompanying a person with a disability?	X		
<b>C5. Agency Policies and Procedures (continued)</b>		YES	NO	N/A
C5d	Do prices for services accommodate people with financial need?	X		
C5e	If applicable, are special dietary needs met?	X		
C5f	List policies and procedures that are helpful to people with disabilities and their families: Scholarship policy, Power Driven Mobility Device Policy, Service Animal Policy			
C5g	Comments/additional information about agency policies and procedures:			

<b>C6. Evaluation</b>		YES	NO	N/A
C6a	Does the agency conduct evaluation on an ongoing basis at the end of programs and services?	X		
C6b	If yes, are evaluation results used to improve programs and services?	X		
C6c	Does evaluation include feedback on inclusion, accessibility or use of supports and accommodations?		X	
C6d	Comments/additional information about agency evaluation of inclusion:			

<b>C7. Partnerships and Collaboration</b>		YES	NO	N/A
C7a	Does the agency have partnerships with disability organizations?	X		
C7b	List partnerships and purpose of partnerships: NWSRA – To provide inclusion assistance for program participants and to provide self-contained recreation programs	X		
C7c	Comments/additional information about agency partnerships:			

## Section D: Program Practices

<b>D1. Name of Programs:</b>				
<b>D2. Registration</b>		YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: <i>Work with the family to evaluate and provide proper assistance.</i>			

<b>D3. Program Staffing</b>		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?			X
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff:			

<b>D4. Supports Available</b>		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?			X
D4c	Do peers help provide assistance with inclusion?			X
D4d	Are positive behavioral supports used in the program or activity, if needed?			X
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: <i>At all facilities, the supervisor's office is available if needed.</i>			
D4f	Comments/additional information about supports:			

## Section D: Program Practices

<b>D1. Name of Programs: Athletics - Adult</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff are trained on how to work with NWSRA and the importance of inclusivity.	X		

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Each location is different, but a private area can be found in all our facilities for this if needed.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x activity specs ___x___ can be cooperative or competitive ___ Other	x		
D5c	Do activities allow structured time for socialization between participants?	x		
D5d	Are alternative forms of communication used during activities if needed?	x		
D5e	Is task/activity analysis used to determine needs?			
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?		x	
D6b	List and describe specialized programs:			
	I.			
	II.			
	III.			
	IV.			
D6c	Comments/additional information about specialized programs:			

## Section D: Program Practices

<b>D1. Name of Programs: Athletics - Youth</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff are trained on how to work with NWSRA and the importance of inclusivity.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Each location is different, but a private area can be found in all our facilities for this if needed.	X		
D4f	Comments/additional information about supports:			



Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x activity specs ___x___ can be cooperative or competitive ___ Other	x		
D5c	Do activities allow structured time for socialization between participants?	x		
D5d	Are alternative forms of communication used during activities if needed?	x		
D5e	Is task/activity analysis used to determine needs?			x
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A												
D6a	Are specialized/segregated programs for people with disabilities provided?		x													
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 55%;"></td> <td style="width: 30%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> <td></td> </tr> </table>	I.			II.			III.			IV.					
I.																
II.																
III.																
IV.																
D6c	Comments/additional information about specialized programs:															

## Section D: Program Practices

<b>D1. Name of Programs: Athletics - Sailing</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff are trained on how to work with NWSRA and the importance of inclusivity.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: A private area can be found for this if needed.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x activity specs ___x___ can be cooperative or competitive ___ Other	x		
D5c	Do activities allow structured time for socialization between participants?	x		
D5d	Are alternative forms of communication used during activities if needed?	x		
D5e	Is task/activity analysis used to determine needs?			
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?		x									
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 55%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.		II.		III.		IV.				
I.												
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: Athletics - Soccer</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff are trained on how to work with NWSRA and the importance of inclusivity.			

<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: A private area can be found if needed.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x activity specs ___x___ can be cooperative or competitive ___ Other	x		
D5c	Do activities allow structured time for socialization between participants?	x		
D5d	Are alternative forms of communication used during activities if needed?	x		
D5e	Is task/activity analysis used to determine needs?			
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A												
D6a	Are specialized/segregated programs for people with disabilities provided?		x													
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 45%;"></td> <td style="width: 40%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> <td></td> </tr> </table>	I.			II.			III.			IV.					
I.																
II.																
III.																
IV.																
D6c	Comments/additional information about specialized programs:															

## Section D: Program Practices

<b>D1. Name of Programs: Swimming- Instructional</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff are trained on how to work with NWSRA and the importance of inclusivity.			

<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Yes. We have private office space and a meeting room that is available if needed.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x___ activity specs ___x___ can be cooperative or competitive ___ Other			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?			X
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?	X										
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: center;">I.</td> <td>NWSRA swim lessons</td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.	NWSRA swim lessons	II.		III.		IV.				
I.	NWSRA swim lessons											
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: Swimming- Swim Team</b>				
D2. Registration		YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff is trained on how to work with NWSRA and the importance of inclusivity.	X		

<b>D4. Supports Available</b>		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Yes. We have private office space and a meeting room that is available if needed.			
D4f	Comments/additional information about supports:			



Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x___ activity specs ___x___ can be cooperative or competitive ___ Other			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?			
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?	X										
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: center;">I.</td> <td>NWSRA swim team</td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.	NWSRA swim team	II.		III.		IV.				
I.	NWSRA swim team											
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: Swimming- Water Exercise</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Staff are trained on how to work with NWSRA and the importance of inclusivity.			

<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Yes. We have private office space and a meeting room that is available if needed.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x___ activity specs ___x___ can be cooperative or competitive ___ Other			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?			
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?		X									
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.		II.		III.		IV.				
I.												
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: Camp</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a camper needs to be removed from the activity into a quiet/calm area, the child's aide will walk the child away from the activity to a quiet area in the facility or park to allow for relaxation time.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___x___ length of activity                      ___x___ skill level ___ rules of activity                                      ___x___ activity specs ___x___ can be cooperative or competitive ___ Other Aide will modify the activity the child is participating in based on the need of the child.			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?			
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?		X									
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 65%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.		II.		III.		IV.				
I.												
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs: Specialized/segregated programs for people with disabilities are not provided. Children who wish to enroll in a specialized program can enroll directly through NWSRA camp programs.											

## Section D: Program Practices

<b>D1. Name of Programs: Preschool - Educational</b>				
<b>D2. Registration</b>		YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a child needs to be removed from the activity into a quiet/calm area, the child's aide will walk the child away from the activity to a quiet area in the classroom or in the facility to allow for relaxation time.	X		
D4f	Comments/additional information about supports:		X	

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity                      ___ skill level ___ rules of activity                        ___ activity specs ___ can be cooperative or competitive ___ Other		X	
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?	X		
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			X

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A												
D6a	Are specialized/segregated programs for people with disabilities provided?		X													
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 55%;"></td> <td style="width: 30%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> <td></td> </tr> </table>	I.			II.			III.			IV.					
I.																
II.																
III.																
IV.																
D6c	Comments/additional information about specialized programs: Specialized/segregated programs for people with disabilities are not provided. Children who wish to enroll in a specialized program can enroll directly through NWSRA camp programs.															

## Section D: Program Practices

<b>D1. Name of Programs: Preschool – General Programs</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		
<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			
<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a child needs to be removed from the activity into a quiet/calm area, the child's aide will walk the child away from the activity to a quiet area in the classroom or in the facility to allow for relaxation time.	X		
D4f	Comments/additional information about supports:			X



Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity                      ___ skill level ___ rules of activity                         ___ activity specs ___ can be cooperative or competitive ___ Other		X	
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?	X		
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A												
D6a	Are specialized/segregated programs for people with disabilities provided?		X													
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 55%;"></td> <td style="width: 30%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> <td></td> </tr> </table>	I.			II.			III.			IV.					
I.																
II.																
III.																
IV.																
D6c	Comments/additional information about specialized programs: Specialized/segregated programs for people with disabilities are not provided. Children who wish to enroll in a specialized program can enroll directly through NWSRA camp programs.															

## Section D: Program Practices

<b>D1. Name of Programs: CAP Before &amp; After School</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a child needs to be removed from the activity into a quiet/calm area, the child's aide will walk the child away from the activity to a quiet area in the program space or hallway to allow for relaxation time.	X		
D4f	Comments/additional information about supports:			X

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: <input checked="" type="checkbox"/> length of activity <input checked="" type="checkbox"/> skill level <input checked="" type="checkbox"/> rules of activity <input checked="" type="checkbox"/> activity specs <input checked="" type="checkbox"/> can be cooperative or competitive ____ Other	X		
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?	X		
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			X

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?		X									
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 55%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.		II.		III.		IV.				
I.												
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs: Specialized/segregated programs for people with disabilities are not provided. Children who wish to enroll in a specialized program can enroll directly through NWSRA camp programs.											

## Section D: Program Practices

<b>D1. Name of Programs: Fitness</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe:		X	
D4f	Comments/additional information about supports: Adaptive Yoga is offered. One-on-one aides are also provided to for those that want inclusion assistance into the program.	X		

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity                      ___ skill level ___ rules of activity                        ___ activity specs ___ can be cooperative or competitive ___ Other		X	
D5c	Do activities allow structured time for socialization between participants?		X	
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?		X	
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			X

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?	X										
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; text-align: center;">I.</td> <td>Adaptive Yoga</td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.	Adaptive Yoga	II.		III.		IV.				
I.	Adaptive Yoga											
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: General Programs</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff:			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe:			
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity                      ___ skill level ___ rules of activity                         ___ activity specs ___ can be cooperative or competitive ___ Other			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?			X
D5e	Is task/activity analysis used to determine needs?			X
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?			
D6b	List and describe specialized programs:			
	I.			
	II.			
	III.			
	IV.			
D6c	Comments/additional information about specialized programs:			

## Section D: Program Practices

<b>D1. Name of Programs: Arts &amp; Crafts</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a participant needs to be removed from the activity into a quiet/calm area, the participant & aide will walk away from the activity to a quiet area in the lobby to allow for relaxation time.	X		
D4f	Comments/additional information about supports:			



Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity <input checked="" type="checkbox"/> skill level ___ rules of activity                              ___ activity specs ___ can be cooperative or competitive ___ Other	X		
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?	X		
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A												
D6a	Are specialized/segregated programs for people with disabilities provided?		X													
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 45%;"></td> <td style="width: 40%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> <td></td> </tr> </table>	I.			II.			III.			IV.					
I.																
II.																
III.																
IV.																
D6c	Comments/additional information about specialized programs:															

## Section D: Program Practices

<b>D1. Name of Programs: Dance</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a participant needs to be removed from the activity into a quiet/calm area, the participant & aide will walk away from the activity to a quiet area in the lobby to allow for relaxation time.			
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity <input checked="" type="checkbox"/> skill level ___ rules of activity <input checked="" type="checkbox"/> activity specs ___ can be cooperative or competitive ___ Other	X		
D5c	Do activities allow structured time for socialization between participants?		X	
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?	X		
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?		X	
D6b	List and describe specialized programs:			
	I.			
	II.			
	III.			
	IV.			
D6c	Comments/additional information about specialized programs:			

## Section D: Program Practices

<b>D1. Name of Programs: Drama/Music</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Through a partnership with NWSRA, one-on-one aides are provided to offer the participant with a disability the option to be fully included into the program. Aides modify the program when necessary to meet the needs of the child.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: If a participant needs to be removed from the activity into a quiet/calm area, the participant & aide will walk away from the activity to a quiet area in the lobby to allow for relaxation time.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity                      ___ skill level ___ rules of activity <input checked="" type="checkbox"/> activity specs ___ can be cooperative or competitive ___ Other	X		
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?	X		
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>								
D6a	Are specialized/segregated programs for people with disabilities provided?		X									
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; text-align: center;">I.</td> <td style="width: 55%;"></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.		II.		III.		IV.				
I.												
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: Seniors - General</b>				
<b>D2. Registration</b>		YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff:			

<b>D4. Supports Available</b>		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: There is a quiet space in the facility for those that need it.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity <b>XX</b> skill level ___ rules of activity <b>XX</b> activity specs ___ can be cooperative or competitive ___ Other	X		
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?		X	
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?		X	
D6b	List and describe specialized programs:			
	I.			
	II.			
	III.			
	IV.			
D6c	Comments/additional information about specialized programs: Participants who seek specialized programs are referred to NWSRA.			

## Section D: Program Practices

<b>D1. Name of Programs: Seniors - Fitness</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff:			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: There is a quiet space in the facility for those that need it.	X		
D4f	Comments/additional information about supports:			



Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___ length of activity <b>XX</b> skill level ___ rules of activity <b>XX</b> activity specs ___ can be cooperative or competitive ___ Other	X		
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?	X		
D5e	Is task/activity analysis used to determine needs?		X	
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations:			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?		X	
D6b	List and describe specialized programs:			
	I.			
	II.			
	III.			
	IV.			
D6c	Comments/additional information about specialized programs: Participants who seek specialized programs are referred to NWSRA.			

## Section D: Program Practices

<b>D1. Name of Programs: Golf</b>				
D2.	Registration	YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance. Also consult with NWSRA as needed.	X		

<b>D3. Program Staffing</b>				
		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Some of the AHPD programming staff has the educational background, length of time in the field allows for staff making various accommodations, we also work with NWSRA to provide training for our staff. The Park District works on providing the best practices for teaching people of all abilities. Overall as a Park District, we make the necessary accommodations for people with various abilities.			

<b>D4. Supports Available</b>				
		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Yes, the clubhouse has several available areas. Also, rangers on the golf course have the ability to transport individuals to the clubhouse if needed.			
D4f	Comments/additional information about supports: Patrons with disabilities are given extra time to play a round of golf; specific days/times are offered that would work best to make an enjoyable experience.			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: <input checked="" type="checkbox"/> length of activity <input checked="" type="checkbox"/> skill level <input type="checkbox"/> rules of activity <input type="checkbox"/> activity specs <input checked="" type="checkbox"/> can be cooperative or competitive <input checked="" type="checkbox"/> Other – allowed to use approved cart on the green			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?			X
D5e	Is task/activity analysis used to determine needs?			X
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations: We've never denied an ADA request; we work closely with all patrons to meet their needs. We refer to NWSRA for assistance and guidance as needed.			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?			
D6b	List and describe specialized programs:			
	I.			
	II.			
	III.			
	IV.			
D6c	Comments/additional information about specialized programs: The new course design at Arlington Lakes will allow for 6-hole play vs. the regulation 18-hole play thus accommodating players that may be unable to play a full round. In addition both Arlington Lakes and Nickol Knoll have continuous cart paths which allow a spectator to enjoy the course with a golfer.  Arlington Lakes new course construction includes 4 levels of tee markers which dictate the length of play for each hole; shorter distances not only accommodate weaker levels of play but also persons with limited stamina.			

## Section D: Program Practices

<b>D1. Name of Programs: Museum</b>				
<b>D2. Registration</b>		YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance and consult with NWSRA as needed.	X		

<b>D3. Program Staffing</b>		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Some of the AHPD programming staff has the educational background, length of time in the field allows for staff making various accommodations, we also work with NWSRA to provide training for our staff. The Park District works on providing the best practices for teaching people of all abilities. Overall as a Park District, we make the necessary accommodations for people with various abilities.			

<b>D4. Supports Available</b>		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: Yes, there are several rooms on the Museum site to utilize as needed.	X		
D4f	Comments/additional information about supports:			

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: <input checked="" type="checkbox"/> length of activity <input checked="" type="checkbox"/> skill level <input type="checkbox"/> rules of activity <input type="checkbox"/> activity specs <input type="checkbox"/> can be cooperative or competitive <input type="checkbox"/> Other			
D5c	Do activities allow structured time for socialization between participants? Yes, depending on the program. Most allow for interaction whether it's a craft type program or a building tour.	X		
D5d	Are alternative forms of communication used during activities if needed?			X
D5e	Is task/activity analysis used to determine needs?			X
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations: We've never denied a request. We work closely with participants to meet their needs. We refer to NWSRA for assistance and guidance as needed.			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?	X		
D6b	List and describe specialized programs:			
	I. Tours	Historical home tours on tape		
	II. Tours	Message repeaters in front of various areas of interest.		
	III.			
	IV.			
D6c	Comments/additional information about specialized programs: We offer several festival type of activities on the Museum grounds. The Irish Fest program draws a large Senior population as well as a visit from an NWSRA trip. Accessible outdoor portable restrooms are provided.			

## Section D: Program Practices

<b>D1. Name of Programs: Racquetball</b>				
<b>D2. Registration</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance. In our District, Racquetball is a league driven program. It is not a registration or skill taught program.	X		

<b>D3. Program Staffing</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Similar to all other AHPD programming, we've never denied a request for a special accommodation and work with program participants and NWSRA staff to accommodate the needs of participants.			

<b>D4. Supports Available</b>		<b>YES</b>	<b>NO</b>	<b>N/A</b>
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: There are multiple places in the facility to accommodate such needs.	X		
D4f	Comments/additional information about supports: Managers and front desk staff could assist as needed depending on the situation.	X		

Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: <input checked="" type="checkbox"/> length of activity <input checked="" type="checkbox"/> skill level <input type="checkbox"/> rules of activity <input type="checkbox"/> activity specs <input checked="" type="checkbox"/> can be cooperative or competitive <input type="checkbox"/> Other			
D5c	Do activities allow structured time for socialization between participants?	X		
D5d	Are alternative forms of communication used during activities if needed?			X
D5e	Is task/activity analysis used to determine needs?			X
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations: We've never denied a request and work closely with participants to meet their needs. We also work with NWSRA for assistance and guidance as needed.			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A								
D6a	Are specialized/segregated programs for people with disabilities provided?		X									
D6b	List and describe specialized programs: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; text-align: center;">I.</td> <td></td> </tr> <tr> <td style="text-align: center;">II.</td> <td></td> </tr> <tr> <td style="text-align: center;">III.</td> <td></td> </tr> <tr> <td style="text-align: center;">IV.</td> <td></td> </tr> </table>	I.		II.		III.		IV.				
I.												
II.												
III.												
IV.												
D6c	Comments/additional information about specialized programs:											

## Section D: Program Practices

<b>D1. Name of Programs: Tennis</b>				
<b>D2. Registration</b>		YES	NO	N/A
D2a	Does the registration or sign-up form ask if additional assistance or accommodations may be needed for participation in the program or activity?	X		
D2b	Is individual assessment of needs for participation completed, if needed?	X		
D2c	Comments/additional information about registration/needs assessment: Consult with the family to provide needed assistance and consult with NWSRA as needed.	X		

<b>D3. Program Staffing</b>		YES	NO	N/A
D3a	If needed, does staff conduct pre-program meetings or orientation with participants with disabilities, prior to starting a program or activity?	X		
D3b	Does program staff model accepting and inclusive behavior?	X		
D3c	When asked, is program staff able to list ways it modifies programs for people with disability?	X		
D3d	Comments/additional information about program staff: Some of the AHPD programming staff has the educational background, length of time in the field allows for staff making various accommodations, we also work with NWSRA to provide training for our staff. The Park District works on providing the best practices for teaching people of all abilities. Overall as a Park District, we make the necessary accommodations for people with various abilities.			

<b>D4. Supports Available</b>		YES	NO	N/A
D4a	Are additional staffs or volunteers available to assist in inclusion, if needed?	X		
D4b	Are peer orientations about disability and inclusion available, if needed?		X	
D4c	Do peers help provide assistance with inclusion?		X	
D4d	Are positive behavioral supports used in the program or activity, if needed?	X		
D4e	Is a quiet area available for calming or relaxation needs? Briefly describe: : There are multiple places in the facility to accommodate such needs.	X		
D4f	Comments/additional information about supports: Managers and front desk staff could assist as needed depending on the situation	X		



Section D: Program Practices (continued)

<b>D5. Activity Accommodations</b>		YES	NO	N/A
D5a	Are activities modified to individual needs if needed?	X		
D5b	Typical modifications provided: ___X___ length of activity                      ___X___ skill level ___ rules of activity                                      ___ activity specs ___X___ can be cooperative or competitive ___ Other			
D5c	Do activities allow structured time for socialization between participants? An aspect to tennis lessons or programs is the ability to talk and socialize with fellow participants. In addition, group socialization is an important aspect after the activity as well. Both tennis clubs have a lounge for this purpose. We also offer special events at the tennis clubs that offer tennis, food and other games/activities.	X		
D5d	Are alternative forms of communication used during activities if needed?			X
D5e	Is task/activity analysis used to determine needs?			X
D5f	Is partial participation accommodated as needed?	X		
D5g	Comments/additional information about activity accommodations: We've never denied a request and work closely with participants to meet their needs. We also work with NWSRA for assistance and guidance as needed. Currently one tennis club is accessible and the other club will be undergoing renovations in the spring of 2016 for accessibility improvements.			

<b>D6. Specialized Programs or Services</b>		YES	NO	N/A
D6a	Are specialized/segregated programs for people with disabilities provided?	X		
D6b	List and describe specialized programs:			
	I. Buddy Up Tennis	Tennis with a partner for participants with Downs Syndrome		
	II. Wheelchair tennis	NWSRA program at our facility		
	III.			
	IV.			
D6c	Comments/additional information about specialized programs:			

# Arlington Heights Park District Facility Accessibility Standards

Location	Built	Final Cost	ADA Portion	ADA %	Installer	Manufacturer	Age Group	Replace	Capital Plan Budget
Willow Park	1999	\$ 46,458	\$ -	0%	Reil Construction	Miracle/Little Tikes	2-12 yrs	2022	\$ 75,000
Hasbrook Park	2001	88,710	-	0%	Reil Construction	Miracle	2-12 yrs	2024	130,000
Sunset Ridge	2001	21,935	-	0%	AHPD staff	Landscape Structures	2-12 yrs	2022	130,000
Greens Park	2001	133,734	-	0%	Reil Construction	Miracle	2-12 yrs	2023	125,000
Centennial Park	2002	112,884	-	0%	Milo-Gem Corp.	Landscape Structures	2-12 yrs	2022	125,000
Lake Terramere	2000	110,682	-	0%	Burke Construction	Landscape Structures	2-12 yrs	2022	130,000
Greenbrier Park	2001	97,624	-	0%	Monohan's Landscape	Miracle	2-12 yrs	2024	130,000
Prairie Park	2002	82,602	-	0%	Howard White	BCI Burke	2-12 yrs	2024	130,000
Carefree Park	2003	91,592	-	0%	Kenneth Company	Landscape Structures	2-12 yrs	2025	130,000
Flentie Park	2002	94,918	-	0%	Milo-Gem Corp.	Landscape Structures	2-12 yrs	2024	130,000
Camelot Park	2005	121,427	-	0%	Kenneth Company	Landscape Structures	2-12 yrs	2025	130,000
Creeside Park	2003	91,577	-	0%	Kenneth Company	Little Tikes	2-12 yrs	2025	140,000
Happiness Park	2003	88,369	-	0%	AHPD staff	Little Tikes	2-12 yrs	2025	140,000
Carriage Walk Park	2005	79,595	-	0%	AHPD staff	Landscape Structures	2-12 yrs	2026	140,000
Cronin Park	2005	97,140	-	0%	Great Lakes Landscape	Gametime	2-12 yrs	2026	140,000
Westgate Park	2005	104,993	-	0%	Pedersen Construction	Little Tikes	2-12 yrs	2026	140,000
Dryden Park	2006	65,854	-	0%	Kenneth Company	Gametime	2-5 yrs	2027	140,000
Dryden School	2007	148,170	43,125	29%	Bluemel	Gametime	5-12 yrs	2027	140,000
Klehm Park	2005	69,026	-	0%	Kenneth Company	Landscape Structures	2-12 yrs	2028	150,000
Shaag/Scarsdale Park	2006	73,991	-	0%	AHPD staff	Little Tikes	2-5 yrs	2028	150,000
Pioneer Park	2007	142,034	68,801	48%	Landworks	Landscape Structures	2-12 yrs	2029	150,000
Sunset Meadows	2007	88,447	-	0%	Reil Construction	Miracle	2-12 yrs	2029	100,000
Banta Park	2007	135,118	40,425	30%	Green Up Landscape	Playworld	2-12 yrs	2029	150,000
Victory Park	2009	154,922	67,846	44%	Green Up Landscape	Landscape Structures	2-12 yrs	2030	175,000

Location	Built	Final Cost	ADA Portion	ADA %	Installer	Manufacturer	Age Group	Replace	Capital Plan Budget
North School Park	2008	62,219	30,837	50%	AHPD staff	Landscape Structures	2-5 yrs	2031	75,000
Patriots Park	2008	166,882	57,661	35%	Green Up Landscape	Little Tikes	2-12 yrs	2031	175,000
Berbecker Park	2008	158,298	52,957	33%	Green Up Landscape	Landscape Structures	2-12 yrs	2031	175,000
Rand-Berkley Park	2010	103,666	53,562	52%	Autumn Landscaping	Landscape Structures	2-12 yrs	2032	125,000
Wildwood Park	2010	104,172	46,154	44%	Autumn Landscaping	Little Tikes	2-12 yrs	2032	125,000
Melas Park	2011	128,080	67,483	53%	Elanar Construction	Gametime	2-12 yrs	2033	150,000
Recreation Park	2011	147,536	104,750	71%	Elanar Construction	Little Tikes	2-12 yrs	2033	175,000
Evergreen Park	2011	144,729	73,812	51%	Elanar Construction	Play and Park	2-12 yrs	2033	175,000
Virginia Terrace Park	2012	95,669	41,138	43%	Elanar Construction	Gametime	2-12 yrs	2034	125,000
Frontier Park	2013	163,780	-	0%	Allied Landscaping	Landscape Structures	2-12 yrs	2035	175,000
Falcon Park	2013	127,075	54,000	42%	Elanar Construction	Little Tikes	2-12 yrs	2035	150,000
Volz Park	2013	112,998	58,200	52%	Elanar Construction	Little Tikes	2-12 yrs	2035	125,000
Carousel Park	2014	108,385	44,416	40%	Elanar Construction	Zenon	2-12 yrs	2036	125,000
Raven Park	2014	63,623	29,903	47%	AHPD staff	BCI Burke	2-12 yrs	2036	50,000
Festival Park	2015	75,250	30,100	40%	Kenneth Company	BCI Burke	2-12 yrs	2037	50,000
Heritage Park	2016	113,928	\$ -	0%	Reil Construction	Landscape Structures	2-12 yrs	2021	140,000
Lake Arlington	2018	70,444	52,113	74%	Reil Construction	Landscape Structures	2-12 yrs	2039	150,000
Legacy Park	2019	250,000	72,443	50%	D&J Landscaping	Little Tikes	2-12 yrs	2040	250,000
<b>Totals</b>		<b>\$ 4,538,535</b>	<b>\$ 1,089,726</b>	<b>24%</b>					<b>\$ 5,735,000</b>

Budget Summary Projection (5 Years)	Estimated Cost	2021-22	22-23	23-24	24-25	25-26
<b>Pavement Repairs and Replacements</b>						
Camelot Connector 2 (Partial)	\$ 30,932.00			\$ 30,932		
Carefree Park Parking Lot	\$ 95,948.50		\$ 95,948			
Carriage Walk Park Path (partial)	\$ 36,708.00	\$ 36,708				
Davis Street Service Center Parking Lot (Partial)	\$ 15,095.67		\$ 15,096			
Dryden Parking Lot	\$ 76,679.62		\$ 76,680			
Frontier Park Parking Lot (Partial)	\$ 91,006.70		\$ 91,007			
Lake Terramere Path	\$ 44,842.67				\$ 44,843	
Melas Park Path Repair (Partial)	\$ 5,890.00		\$ 5,890			
Nickol Knoll Walking Path (Partial)	\$ 88,524.00	\$ 88,524				
Nickol Knoll Walking Path (Partial) (Future)	\$ 487,764.00		\$ 243,882	\$ 243,882		
Pioneer Park Path Repair (Partial)	\$ 27,666.67	\$ 27,667				
Pioneer Park Path Repair (Partial)	\$ 302,562.67			\$ 302,563		
Sunset Ridge Path	\$ 26,388.00	\$ 26,388				
Wildwood Path	\$ 268,884.00					\$ 268,884
Willow Park Path Pavement (Partial)	\$ 48,864.00	\$ 48,864				
Willow Park Path Pavement (Partial) (Future)	\$ 193,044.00				\$ 193,044	
<b>Sport Court Replacements</b>						
Camelot Tennis Courts	\$ 316,764.63				\$ 316,765	
Carefree Tennis Court	\$ 208,736.48					\$ 208,736
Carefree Inline Hockey	\$ 99,474.81					\$ 99,475
Carefree Basketball Court	\$ 212,437.02					\$ 212,437
Centennial Park Tennis Courts	\$ 391,186.68					\$ 391,187
Creekside Park Tennis	\$ 176,892.92			\$ 176,893		
Creekside Park Basketball Court	\$ 32,468.68			\$ 32,469		
Dryden Tennis Courts (4 Courts)	\$ 370,635.96	\$ 370,636				
Evergreen Park Basketball Court	\$ 121,341.77					\$ 121,342
Frontier Park Tennis Courts	\$ 202,639.70			\$ 202,640		
Green Slopes Tennis Courts	\$ 483,000.00	\$ 483,000				
Greenbrier Tennis	\$ 108,307.82				\$ 108,308	
Greenbrier Inline Hockey	\$ 77,073.07				\$ 77,073	
Heritage Tennis Courts	\$ 279,237.82					\$ 279,238
Patriots Park Basketball Court	\$ 167,449.52				\$ 167,450	
Prairie Park Basketball Court	\$ 61,791.40		\$ 61,791			
Recreation Park Tennis Replacement	\$ 292,592.87			\$ 292,593		
Sunset Ridge Basketball Pavement	\$ 83,743.30	\$ 83,743				
Virginia Terrace Basketball Court	\$ 89,464.80					\$ 89,465
Volz Park Tennis Pavement	\$ 168,018.75	\$ 168,019				
Volz Park Basketball Pavement	\$ 17,800.02	\$ 17,800				
<b>ANNUAL TOTAL</b>	<b>\$ 5,801,858.48</b>	<b>\$ 1,351,348.69</b>	<b>\$ 590,293.88</b>	<b>\$ 1,281,970.83</b>	<b>\$ 907,481.71</b>	<b>\$ 1,670,763.37</b>
Tennis	\$ 2,998,013.62	\$ 1,021,654.71	\$ -	\$ 672,125.48	\$ 425,072.45	\$ 879,160.98
Basketball	\$ 786,496.49	\$ 101,543.31	\$ 61,791.40	\$ 32,468.68	\$ 167,449.52	\$ 423,243.59
Other Sport Court (Hockey, Pickleball)	\$ 176,547.88	\$ -	\$ -	\$ -	\$ 77,073.07	\$ 99,474.81
Parking Lots	\$ 278,730.49	\$ -	\$ 278,730.49	\$ -	\$ -	\$ -
Paths	\$ 1,562,070.00	\$ 228,150.67	\$ 249,772.00	\$ 577,376.67	\$ 237,886.67	\$ 268,884.00