



















OCTOBER 2018 Board Report



















GLENCOE PARK DISTRICT REGULAR BOARD MEETING Tuesday, October 16, 2018 – 7:00pm Takiff Center - Community Hall

Consistent with the requirements of the Illinois Compiled Statutes 5 ILCS 120/1 through 120/6 (Open Meetings Act), notices of this meeting were posted. Meeting Location: Takiff Center, 999 Green Bay Road, Glencoe, IL 60022

AGENDA

- I. Call to Order
- II. Roll Call
- III. Consent Agenda Items
 - A. Minutes of September 17, 2018 Regular Board Meeting
 - B. Minutes of October 2, 2018 Finance Committee of the Whole Meeting
 - C. Minutes of October 2, 2018 Special Projects and Facilities Committee Meeting
 - D. Approval of the Bills
 - E. Approval of Mandated Reporter Policy
- IV. Matters from the Public
- V. Financial Report
- VI. Presentation on the Glencoe Active Transport Plan
- VII. Review of 2019 Health Insurance Renewal
- VIII. Presentation of the Glencoe Lakefront Annual Report
- IX. Staff Reports
 - A. Business
 - B. Recreation and Facilities
 - C. Parks and Maintenance
 - D. Marketing and Communications
 - E. Safety and Wellness Committee
- X. Executive Director Report
- XI. Action Items
 - A. Approval of Resolution No. 888: Truth in Taxation
 - B. Approval of Health Insurance Recommendation for 2019
 - C. Approval of Watts Recreation Center Rooftop HVAC Replacement Bid
 - D. Approval of IAPD Annual Meeting Delegates
 - E. Approval to Change the November Regular Board Meeting to Tuesday, November 13
- XII. Other Business
- XIII. Executive Session
 - A. Personnel 5ILCS 120/2 (c)(1)
- XIV. Adjournment

The Glencoe Park District is subject to the requirements of the Americans with Disabilities Act of 1990. Individuals with disabilities who plan to attend this meeting and who require certain accommodations in order to allow them to observe and/or participate in this meeting, or who have questions regarding the accessibility of the meeting or facilities, are asked to contact the Park District at 847-835-3030. Executive Director Email: lsheppard@glencoeparkdistrict.com

III. Consent Agenda Items

Section 2.06(b) of the Open Meetings Act allows a public entity to approve minutes either within 30 days after the relevant meeting OR at the public body's second subsequent regular meeting, whichever is LATER. For consistency, all minutes will be approved at the subsequent Regular Board Meeting.

Items on the Consent Agenda are representative of routine actions by the Board of Directors or staff. Members of the Board of Park Commissioners are invited and encouraged to call the Executive Director prior to the meeting with any questions about consent agenda items.

The Board President asks for a motion to adopt the consent agenda items. However, if any member of the Board wishes to discuss any item on the consent agenda, for *any* reason whatsoever, he or she may ask that the item be removed from the consent agenda and the President will change the agenda per the request.

The Executive Director recommends approval of the consent agenda.

Glencoe Park District
October 2018 Board Meeting

MINUTES OF SEPTEMBER 17, 2018 REGULAR BOARD MEETING GLENCOE PARK DISTRICT 999 GREEN BAY ROAD, GLENCOE, ILLINOIS 60022

The meeting was called to order at 7:00pm and roll was called.

<u>Commissioners present</u>: <u>Staff present</u>:

Lisa Brooks, President Stefanie Boron, Vice President Dudley Onderdonk, Treasurer Josh Lutton, Commissioner Bob Kimble, Commissioner Lisa Sheppard, Executive Director/Secretary
Carol Mensinger, Director of Finance/HR
Chris Leiner, Director of Parks/Maintenance
Bobby Collins, Director of Recreation/Facilities
Erin Maassen, Supt. of Marketing/Comm.
Jenny Runkel, Administrative Assistant

Members of the public in attendance who signed in or spoke: Michael Covey, Lynn Donaldson, Dan Dorfman, Betsy Leibson

Consent Agenda: A motion was made by Commissioner Lutton to approve the consent agenda items as presented including Minutes of July 10, 2018 Special Projects and Facilities Committee Meeting, Minutes of July 17, 2018 Regular Board Meeting, Minutes of August 7, 2018 Special Projects and Facilities Committee Meeting, September 11, 2018 Special Projects and Facilities Committee Meeting, Minutes of September 11, 2018 Special Board Meeting, and Approval of the Bills. Commissioner Boron seconded the motion. No further discussion ensued. Roll call vote taken:

AYES: Boron, Kimble, Lutton, Onderdonk, Brooks

NAYS: None ABSENT: None Motion passed.

Matters from the Public: There was no one wishing to address the Board.

Approval of Resolution No. 887 – Brad Janis 20 Years' Service: President Brooks read the resolution. A motion was made by Commissioner Onderdonk to approve the Resolution No. 887 – Brad Janis 20 Years' Service as presented. Commissioner Boron seconded the motion. Commissioners and staff commented on Brad Janis' service. Roll call vote taken:

AYES: Boron, Kimble, Lutton, Onderdonk, Brooks

NAYS: None ABSENT: None Motion passed.

<u>Financial Report</u>: Director of Finance/Human Resources Mensinger stated we are six months into the fiscal year. The District is in line with the last two years in comparison. The Beach is slightly lower, but when all the numbers are in the Beach will be close to the last year at least if not the last two years.

Director Mensinger answered commissioner questions. Contractual Recreation indicates that the District takes in GJK's registration and then pays it back to them as a contractual provider, the bulk of that line item. Shared services with District 35 includes tree trimming and mowing of athletic fields, they do reimburse for fertilizer, etc. A standard agreement has been in place for years.

<u>Presentation by the Friends of the Green Bay Trail on SOSA Project</u>: President Brooks introduced Betsy Leibson who thanked the Board and staff and presented the SOSA Project including removal of invasive species, fencing, timeline, estimated expenses, and scheduled work. The Buckthorn BBQ event is October 17 featuring Bill Kurtis.

<u>Presentation of the 2018 Summer Camp Report</u>: Bobby Collins, Stephani Briskman, Chris Pietrini, and Jessica Stockl presented the 2018 Summer Camp Report attached to these minutes.

Commissioner comments included the caring and nice staff and likes the swim shirts and camp docs online for next year. Safety Town reduced revenue and changes were reviewed. ACA (similar to DCFS, but for day care) requirements are slowly being added. We also follow PDRMA and IPRA Camp Committee regulations. Camp Adventure was randomly boy heavy although this group of girls had no problem playing sports with the boys. Aging trends through our programs was reviewed.

Staff Reports: Staff shared additional information not included in their Board Reports.

Director Mensinger informed the Board that the financial legal calendar is included in the packet.

Director Collins announced that the swimming beach closed for the season although the boating beach remains open until October 14. Camp ended and staff are planning for next year. A successful Mud Run with 330 children signed up who enjoyed beautiful weather and created so much positivity in the community. Full programs and expanded Children's Circle started the first week in September.

Director Leiner expounded on the department synergy for the Mud Run event execution. Staff are working on closing the beach, prepping the ice rink, and just finished the shutdown. He thanked Erin for doing signage for the closure when Takiff's main entrance was closed. The final layer of asphalt during Columbus Day weekend, plantings and bench installation as well, with the project wrapping up in October.

Superintendent Classen has been busy with Mud Run social media feeds, construction, and winter brochure starting in about one week.

The Safety and Wellness Committee is working on the loss control review. Administrative will be next followed by the park section of the review.

<u>Executive Director Report</u>: Executive Director Sheppard shared that the Distinguished Agency two-year process is coming to an end at 8:00am tomorrow. A panel of 5 commissioners and executive directors make up the committee to review our information. Please join in for the welcome at 8:00am for about 5-10 minutes.

NRPA this coming Monday through Tuesday to find out if we win Gold Medal. Three commissioners are attending the opening session.

Old Elm Park opening is Friday, September 28. Woodlawn playground construction is just starting. Woodlawn construction will take about two months, the playground will be first and then the remainder of the work.

Takiff/Watts Facility Manager Adam Wohl welcomed his first child Henry.

Action Items:

Approval of IGS Natural Gas Contract: A motion was made by Commissioner Lutton to approve the and authorize the Executive Director to sign an agreement for a 36 month contract for fixed, per therm natural gas with IGS Energy at the rate of .3240 per therm as presented. Commissioner Boron seconded the motion. No further discussion ensued. Roll call vote taken:

AYES: Boron, Kimble, Lutton, Onderdonk, Brooks

NAYS: None ABSENT: None Motion passed.

Other Business: There was no other business.

Executive Session: There was no reason to go into closed session.

<u>Adjourn</u>: Commissioner Onderdonk moved to adjourn the meeting at 7:49pm. Commissioner Boron seconded the motion, which passed by unanimous voice vote.

Respectfully submitted,

Lisa M. Sheppard Secretary

2018 Summer Camp Report



Glencoe Park District September 17, 2018 Stephani Briskman Chris Pietrini Jess Stockl

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Introduction

The Glencoe Park District summer camp programs provide a wide selection of experiences for participants 2 to 16 years old. A variety of activities take place in a typical camp week, including swimming, crafts, nature awareness, games, sports, special events, field trips, cookouts, and theme days. Camps are structured to provide opportunities for children to make new friends, grow, learn, discover, and, most importantly, to have fun within their surroundings.

This summer could be described as a year of successful transition for the summer camp program. There were a number of new part-time staff including counselors, head counselors, and camp directors. With staff new in their positions, it provided the opportunity to take a fresh approach and enhance the camp program. From small details like drop-off and pick-up procedures and new field trips like The Chicago Shakespeare Theatre, the camp experience in 2018 had a new and innovative feel while at the same time, maintaining the high standards of service and communication that have existed in previous years.

The camp season launched on June 11 with a week of Summer's Beginning camps. The full schedule of camp offerings began on June 18 and ran eight weeks through August 10. The camp season concluded the week of August 13-17 with the Summer's End camps.

Our camp staff had a number of overarching goals that were earmarked heading into the 2018 camp season. The goals were created with a vison of providing an exceptional experience for the residents of Glencoe.

- Provide a safe and fun camp experience for every participant
- Exceed camper and parent expectations with the highest levels of customer service and quality programming
- Provide activities that engage the camper and offer a variety of experiences
- Be flexible and solution oriented when weather or other factors dictate a change in schedule or planned activities
- Continue to develop our marketing/PR strategies to increase enrollment and minimize cancellations
- Seek opportunities to continue to build authentic relationships between staff, campers, and families through open lines of communication
- Identify and overcome barriers and roadblocks that may hinder camp participation or decrease the level of service provided



Camp Descriptions and Overview

The Glencoe Park District puts an emphasis on providing summer camps for children of all ages. Staff has acknowledged that parents sign their children up for camp for a variety of reasons such as social development, exposure to new experiences, the opportunity for adventure, or simply out of the necessity for childcare during the summer months. The variety in age offerings, time offerings, and weeks of camp offered have taken into consideration the constantly evolving family schedule and the need to accommodate many different situations.

In addition to these descriptions, all camps offered a number of additional services. This summer North Shore Catering provided a meal option to all campers. This service allowed parents to sign-up online to have a lunch delivered to their child at camp every day in lieu of sending them with a traditional sack lunch. The services of the North Suburban Special Recreation Association were also offered for every camp. NSSRA



coordinates with the Glencoe Park District to provide inclusion companions for any camper with a disability or special needs. Additionally, NSSRA staff led a camp training session on inclusion services, behavior management, and disability awareness. Finally, the Glencoe Park District Scholarship Program was available to provide an opportunity for recreation for anyone with a financial barrier to participation.

The following is a brief description of each camp including age demographic served and a summary of what participants can expect.

Summer's Beginning and Summer's End Camps

These two camps serve as the "bookends" to the traditional summer camp program. These camps are offered the week prior to and the week after the regular camp season to accommodate parents that need childcare during those weeks or that want to start the camp experience early or extend it later into the season. These programs serve participants from kindergarten up through fifth grade and provide them a traditional camp experience during a time when camp is not customarily offered. Fieldtrips included waterparks, bowling, and a trip to laser tag.

Preschool Summer's Beginning and Summer's End Camps

These programs allow parents to add a week before the start of camp and to extend the end of camp by a week for children 3-5. Summer's Beginning focused on safety as they prepared for camp. The children had visitors including a lifeguard and a crossing guard. This camp focuses on instilling confidence in the young campers through exposure to safety related topics and places including crossing the street and sign recognition. Summer's End continued the safety education by preparing our little ones for safety during the school year.

Panda and Koala Bear Camps

The "bear-themed" preschool camps serve the following age groups:

• Panda Bear Camp: Age 2-3 (9:00-11:30am daily)

• Koala Bear Camp: Age 4 (9:00am-1:00pm daily)

These camps utilize a mixture of seasonal staff and preschool teachers to ensure a safe environment focused on child development. The Panda Bear Camp understands the attention and sensitivity needed for young campers. Koala Camp offers a slightly longer day than Panda Camp and takes the extra step of exposing campers to off-site field trips. The shortened camp days assist in a smooth transition to preschool as well as preparing for full day kindergarten.

Kinder Korner Camp

Geared for campers entering kindergarten in fall, this camp offers a variety of activities including cooking, singing, games, and crafts based on a weekly theme. The Kinder Korner Camp day runs from 9:00am-1:00pm. Staff take campers on field trips to visit the beach or a splash pad on a



weekly basis. The "stay and play" option for this camp, as well as the Koala Camp, gives campers the option to extend their day until 3:00pm if needed or desired.

Sun Fun Camp & Camp Adventure

Sun Fun and Camp Adventure are the signature camps of the Glencoe Park District. These programs serve participants in first through third grade (Sun Fun) and fourth and fifth grade (Camp Adventure). A normal camp day begins

at 8:45am with drop off. From there, campers are then off to a field trip to places like waterparks, arcades, professional sporting events, or a day around the Takiff Center full of activities planned and executed by the seasonal camp staff. By the end of the day at 3:00pm, campers should be worn out from an action-packed day of activities with their friends in their assigned groups. The camp includes two overnighters at the Takiff Center.

Action Quest Camp

Action Quest Camp serves the older camp population of sixth through ninth graders. The most popular aspect of this program is advertising a camp that is always "on the go". Action Quest campers spent every day, except for 4 days, away from their home base at the Watts Center by going on field trips that include a Cubs Game, numerous waterparks, and even Great America. This camp also visits the beach once a week for swimming and paddle boarding and also tries to spend two overnight outings at the beach camping in tents. Camp runs daily from 9:15am-3:15pm.



Counselor In Training (CIT)

The CIT camp combines a hybrid of camper experiences and camp staff experiences. In addition to providing the participants of this camp a fun and enjoyable summer of field trips and

activities, this camp also puts a focus on preparing participants for a possible job on the camp staff team at the Glencoe Park District once they are sixteen years of age. CITs now receive training at the beginning of the season more similar to that of the camp counselors. CITs are then assigned to head counselors and camp groups spread across all of the Glencoe Park District camps based out of Takiff and charged with assisting the camp staff in daily camp operations. In turn, camp staff provides feedback and mentorship. CITs receive an evaluation from the camp director at the end of the session highlighting personal strengths and areas to improve upon, as well as weekly goals, in order to become the ideal candidate for a camp position in the future.



Marketing and Promotion

A significant amount of time and energy is placed into properly marketing and prompting the wide variety of summer camp offerings offered each year through the Glencoe Park District. This year, a 10-page detailed camp guide was published in both the winter and spring/summer brochures. Residents were encouraged to look online for specific camp details, including session options and early bird discounts.

Camp registration began two weeks after the winter program guide was mailed in late November. An early bird discount was offered from November 30 through February 28, which was marketed using email blasts, flyers, and posters. Information was also posted on the Glencoe Park District website, TV system, and on sponsored social media posts. Special event attendees were given flyers at events, which were also distributed to program participants. Staff also included camp articles in the summer Glencoe Quarterly and the Summer Sampler, a 4-page mailer with a variety of programming options sent to residents. A six foot banner, advertising camp registration, was also on display in the Takiff Center lobby.

Paid ads were included in the Glencoe PTO fundraiser book, Family Service of Glencoe's fundraiser book, and in the Chicago North Shore & Visitor's Bureau 2018 Guide.

Throughout the summer, we utilized Instagram Live, Facebook Live, and Snapchat to share brief videos and images from the camp day. We also posted images on Instagram and Facebook pages to promote the program, with links to our camp website. Once again, we used the rainout line software to post emergency notices quickly on the District's web page and social media feeds. Parents could also sign up for text alerts from rainout line. The system is easy for staff to deploy and automatically sent alerts to the website, Facebook, and Twitter.

At the end of the summer, a survey was sent to all parents, which will utilize parent comments to fuel future marketing pieces. Please see Appendix B for samples of marketing materials.

Staffing and Staff Training

The Glencoe Park District prides itself on hiring hardworking, motivated, and energetic staff members. This summer, our camp staff included over 65 individuals working as seasonal camp directors, head counselors, and counselors. Camp directors, with the full-time staff, are responsible for the day-to-day lesson planning of the camp program as well as communication with parents throughout the day. The camp directors are the primary leadership positions that are onsite day in and day out. Head counselors report to the camp directors and are responsible for the oversight of the camp counselors. Head counselors work to help counselors problemsolve throughout the day, as well as provide mentoring and feedback. Camp counselors are the staff members that interact with the campers on a constant basis throughout the summer. Their

focus is to develop strong relationships with campers, provide a fun summer, and always keep safety at the forefront.

2018 Camp Directors

 Sun Fun: Cristina Pepe and Liza Rosenfeld

Camp Adventure: Dana BaerAction Quest: Drew Suchsland

Counselor In Training (CITs): Jon Pranian



A large focus of time and effort is spent on preseason training. All camp staff members go through over 16 hours of training that is presented by the full-time managers, Director of Recreation and Facilities, Executive Director, and other members of the Glencoe Park District full-time team. We also invited Sarah Kurtz McKinnon to speak about camp counselor skills. Additionally, staff had weekly meetings to refresh topics discussed at the preseason training or to address issues or concerns that come up throughout the week.

Camp staff is not only trained on Glencoe Park District camp procedures including safety, first aid, reporting, camper supervision, and proper interaction with campers, but also ways to provide memorable experiences for campers. For example, camp staff are taught innovative



games, how to keep campers entertained during transitions, how to interact with parents, and ways to develop relationships with campers. The training is also site specific, so that camp staff can get familiar with the site they will be working at. The training consists of a combination of a PowerPoint presentation, group activities, hands-on practice, discussion, and role-playing scenarios.

In addition to basic camp training, camp staff attend the summer employee orientation led by Executive Director Lisa Sheppard. At this training, Lisa welcomed staff to the Glencoe Park District team, explained the SPIRIT values that embody the agency, and impressed upon the staff the importance of their roles. The camp directors and head counselors also attended a five hour leadership staff training this season. In this training, the leadership staff was exposed to many challenging scenarios they would face this summer including staff discipline, dealing with upset patrons/participants, creating a culture of accountability, and success among the counselors. To kick off the summer, we invited Eddie Slowikowski to speak to our staff. Eddie inspired our staff to make meaningful connections with the children we are working with each day.

Changes Made for the 2018 Camp Season

Each year, Glencoe Park District staff examines and analyzes the successes and areas of improvement from the most recent camp season in an effort to constantly improve the experience for every camper and family.

Kinder Korner & Bear Camps

Under the direction of Early Childhood Program Manager Jessica Stockl, the Bear Camps saw changes in a variety of areas. There were a number of new field trips that were booked for Koala and Kinder Korner Camps. Some of these field trips included exploring different Glencoe parks as well as a trip to Medieval Times. These new field trips kept the camp fresh and kept kids excited about coming to camp every day.

Other changes that were implemented were based off of survey results collected in 2017. We added AM and PM care options for our younger campers. Pandas and Koalas had the opportunity to attend AM care from 7:00-9:00am, which gave working parents and families with early risers the chance to extend their camp day. Koala campers were also able to attend PM care from 3:00-6:00pm.

Sun Fun Camp and Camp Adventure

Under the direction of Arts and Youth Program Manager Stephani Briskman, Sun Fun and Camp Adventure saw changes in a variety of areas. New field trips, Camp Adventure Clubs, and special guests were added to keep the campers excited about coming to camp each day.

New field trips were added such as a trip to the Chicago Dogs baseball game, Roosevelt Aquatic Center, and the Mobile Escape room. We added a new special event day, Chicago Sports Day giving campers new and different opportunities to dress up and have fun. We also had the Chicago Blackhawks inflatable hockey rink visit us at camp.

Continuing for Camp Adventure for the summer of 2018, we offered clubs. Campers chose activities based on their interests to participate in 2 week intervals. This allowed the Camp Adventure campers to design their own schedules while Camp Adventure was on site.

Action Quest Camp & Counselor-In-Training

Our Manager of Athletics, Sports and Teen Camps Chris Pietrini, oversaw Action Quest and Counselor-In-Training camps. Action Quest Camp saw only minor changes from 2017 because of its popularity and track record of success, however 2018 participation dropped from 78 to 54. In comparison to other local teen camps, Winnetka Park District dropped from an average of 43 participants the past 3 years to 18 participants in 2018 and Glenview went from 28 participants in 2016 to 50 in 2017 and then down to 15 in 2018.

Staff eliminated Hot Ground Gym, Glenview Ice Center, and Par King Mini Golf, and replaced them with trips to Vernon Hills Waterpark, Centennial Aquatic Center in Park Ridge, and Roosevelt Pool in Glenview.

For Counselor-In-Training, more of the camp staff training was integrated in to both the precamp training and meetings with our camp director. Participant goals were also set weekly as opposed to bi-weekly. This was a very strong class of CIT's and more of them volunteered to lead games and help in additional ways than past groups.

2018 Year in Review – Highlights and Popular Activities

Bear Camps & Kinder Korner

These camps mean big fun for little campers ages two through five and reflect the commitment to quality programming that characterizes the school-year early childhood programs. A glowing positive this year, much like other summers, is the experienced camp counselors. Many of these

staff members serve as Glencoe Park District Preschool and Kindergarten Enrichment teachers during the school year. This group of staff was able to plan a mix of outdoor play, creative expression times, and games. Staff lesson plans with specific goals of promoting friendships, learning, and fun.

One of the most memorable days for this camp was the last day of the summer. The impact of a great summer of programming and activities is recognized through the reactions of the campers when they realize that the season is over and they must part ways with staff and friends to which they have become so close. A highlight of the exceptional summer programming is evident as families enroll in year-



round preschool with the Park District based on their camp experience. Other highlights of the camp season included new field trips to Medieval Times and the Lincoln Park Zoo. Campers had a wonderful time on these field trips as they were to partake in new experiences and learn more about the world around them.

With the experienced staff, and a full summer of age appropriate outings and activities, the camp program for these young participants creates a great introduction to Glencoe Park District

programs. With the use of a safe, nurturing environment and a play-based learning approach, the early childhood camps are very well received by the community!

Sun Fun Camp and Camp Adventure

A highlight of these two camps every year is the "camper's choice" set of activities. These times allow for campers to break up into groups and spend time doing activities that specific groups of campers enjoy which might include sports, crafts, or other special interest games. Another highlight is the Sun Fun Camp swim lessons. These swim lessons, built into the cost of the program, utilize the Recreation Center in Highland Park for swim lessons for first, second, and third graders.

Sun Fun's field trips are another highlight of a busy camp schedule. Trips to Glencoe Beach, waterparks, bowling, Lincoln Park Zoo, and much more add variety and excitement to each week of camp. Camp Adventure also goes on trips, which include Action Territory, Rainbow Falls Waterpark, Cubs game, and more. A camp favorite is the overnighter at Takiff Center, which takes place after the regular camp day and includes evening entertainment, dinner, movie, and special activities.

Sun Fun and Camp Adventure had a large amount of returning staff, which provided an opportunity for those staff to mentor the new staff. This summer, the camp staff was able to build upon the bonds made from previous summers, which made a strong impact in a customer service aspect towards the parents.

When analyzing camp enrollment numbers, grade size is positively correlated. Generally when a grade size grows or reduces, so does camp enrollment. This summer the incoming 3rd grade was smaller than the incoming 1st and 2nd grades, leading to a shift in enrollment. Sun Fun's enrollment increased by 13, while Camp Adventure's enrollment was in line with last summer, as campers aged out of Sun Fun and moved in to Camp Adventure.

Sun Fun was able to manage some additional expenses that occurred in 2017. We utilized the Park District bus to transport summer school campers. We also worked closely with the Park District of Highland Park to restore our original swim times, which decreased our bus rental expenses.

Action Quest Camp & Counselor-In-Training

The Action Quest Camp has the reputation of being a "traveling camp" with off-site activities planned every day but Thursdays. The highlight is generally the overnight beach campouts at Glencoe Beach that take place once every four-week session. The campers go kayaking and paddle boarding, make a fire, and spend the night sleeping in tents on the beach. Unfortunately we had poor weather (rain for the first, 90+ degree heat for the second) on each campout night, leading to decreased participation.

Another very popular trip is Great America, which is planned for each four-week session. On this day, campers have an extended day so they can spend more time at the theme park. Along with the Camp Adventure campers, the Action Quest Camp headed to Wrigley Field on July 25.

Action Quest had just over half of the staff returning, which provided continuity to those participants who were returning from camp the previous years, and aided in the new staff seeing how camp operates day-to-day.

The Counselor-In-Training (CIT) program is based out of Takiff Center. The CIT campers go on two "CIT only" field trips as a reward for their hard work and help throughout the summer. The CIT's loved going on their own field trips, particularly to Bartlett Waterpark with their lazy river and zip line.

Planning for Summer 2019

After a fun and successful 2018 camp season, staff is able to look for ways to improve the camp experience both from an internal and procedural perspective as well as to improve the customer experience. Where possible, staff will work with one another to develop more consistency in camp procedures from a parent perspective regardless of age or type of camp.



Below are some of the changes that staff will be investigating this winter.

Bears Camps and Kinder Korner Camp

- Extend the trainings for staff to include more early childhood specific trainings
- Offer more in-house visitors and entertainers for our younger campers
- Provide Kinder Korner campers the opportunity to visit Sun Fun camp to promote the transition for the following summer
- Provide flexible pick up times for parents with campers in multiple programs

Sun Fun Camp and Camp Adventure

- Research other swim lessons locations and options for Sun Fun campers
- Research options for swim lessons for Camp Adventure campers
- Add at least two new field trips and eliminate the least popular ones
- Review and work to improve the transition from summer school to camps for the first half of the camp season

Action Quest Camp & CIT

- AQ Change to one week options to provide increased flexibility for this age group that has many outside options
- AQ Consider themed options for each of the weeks, for example, waterparks, sports games, action/adventure
- CIT Continue to integrate more training into the program through additional midseason trainings that are shorter in length

All Camps

- Get Glencoe Park District issued rash guards for all campers to wear at water parks and the beach making campers more visible and identifiable as well as offer protection from the sun
- Investigate the use of technology to send pictures and updates to parents throughout the day
- Continue to improve the counselor-in-training program. Hold a focus group with counselors during winter break to provide input for improvement

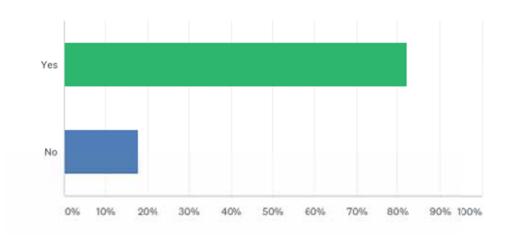
Customer Feedback and Survey Results

At the end of each season, a survey is sent to the families of all the camp participants to solicit feedback that is used to improve and make changes to the camp program the following year. This year, 97 camp participants completed the survey (80 in 2017), which is created, distributed, and analyzed using www.SurveyMonkey.com. Camp participants were asked questions ranging from the registration process, to staff, facilities, activities, field trips, and overall experience.

Scores from this survey were consistent with years past.

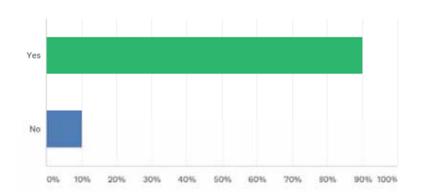
Q63: Would you register your child for camp again?

Answered: 79 Skipped: 18



Q64: Would you recommend the Glencoe Park District camp program to a friend?

Answered: 79 Skipped: 18



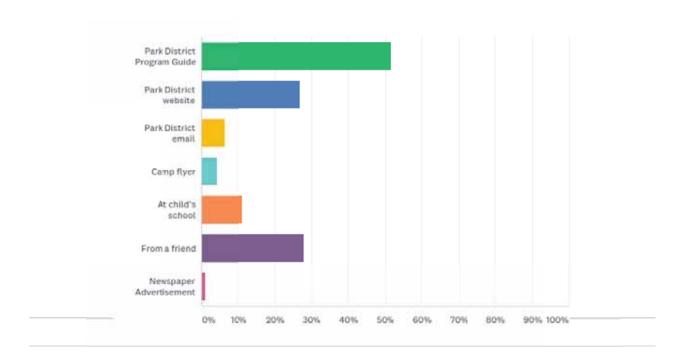
Q2: Why did you register your child/children for camp?

Answered: 97 Skipped: 0

ANSWER CHOICES	RESPONSES	
Wanted lo attend camp with friends	43.30%	42
Fees are reasonable	43.30%	42
Days and times fit our schedule	48.45%	47
Session options (8/4/2 week camp options)	30.93%	30
Type of camp child wanted	29.90%	29
Recommended by someone	10.31%	10
Returning camper	44.33%	43
Other (please specify)	6.19%	6
Total Respondents: 97		

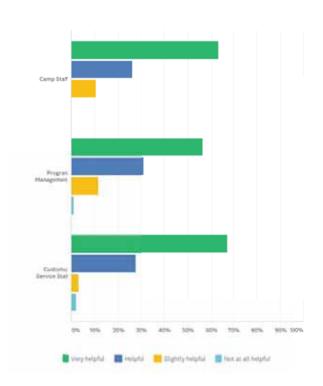
Q1: How did you hear about Glencoe Park District camps?

Answered: 97 Skipped: 0



Q3: How would you rate the Glencoe Park District staff?

Answered: 96 Skipped: 1



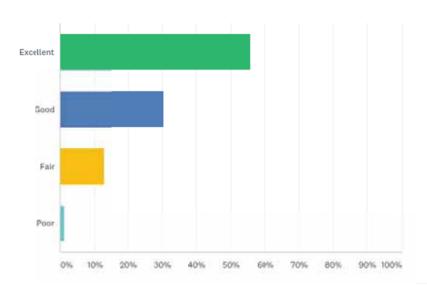
Q4: Please rate your satisfaction with Glencoe Park District camps.

Answered: 97 Skipped: 0

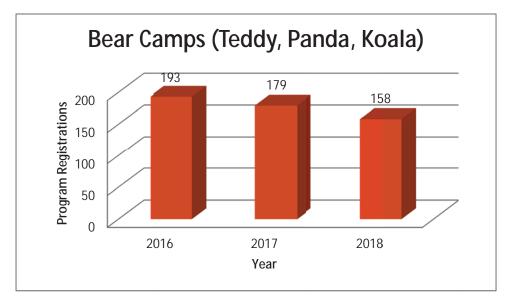
	VERY SATISFIED	SATISFIED	DISSATISFIED	VERY DISSATISFIED	N/A	TOTAL	AVERAGE
Camp registration process	63.92% 62	27.84% 27	6.19% 6	2.06%	0.00%	97	3.54
Camp activities	52.08% 50	36.46% 35	11.46% 11	0.00%	0.00%	96	3.41
Camp staff courtesy	67.01% 65	30.93% 30	1.03%	1,03%	0.00%	97	3,64
Camp staff competency	55.21% 53	35.42% 34	7.29% 7	2.08%	0.00%	96	3.44
Camp staff knowledge	54.74% 52	35,79% 34	6,32% 6	0.00%	3.16% 3	95	3.50
Camp staff accessibility	63.92% 62	26.80% 26	5.15% 5	0.00%	4.12% 4	97	3.61
Camp operating hours	70.10% 68	26.80% 26	3.09% 3	0.00% 0	0.00%	97	3.67
Camp	61.86% 60	35.05% 34	2.06%	0,00%	1.03%	97	3.60
Cost of the program	52.58% 51	40.21%	7.22%	0.00%	0.00%	97	3.45

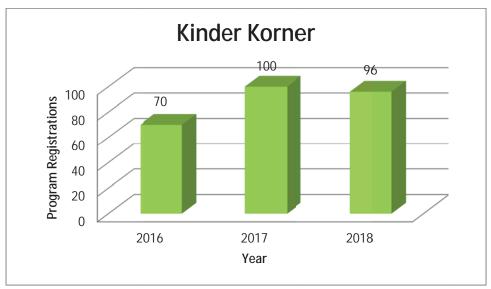
Q65: How would you rate the value of the camp(s) in relation to the fees?

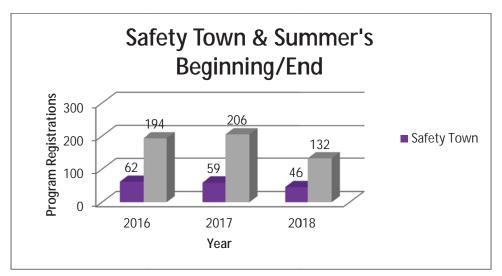
Answered: 79 Skipped: 18

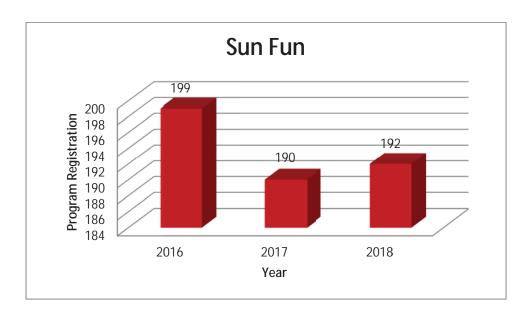


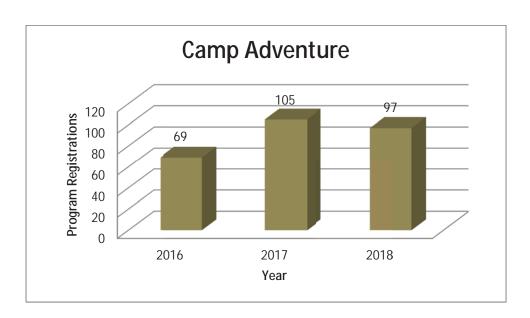
Appendix A – Camp Participation Information

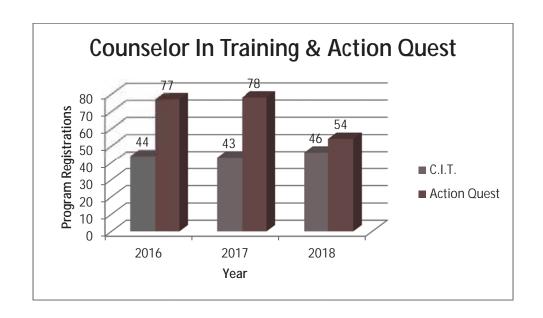


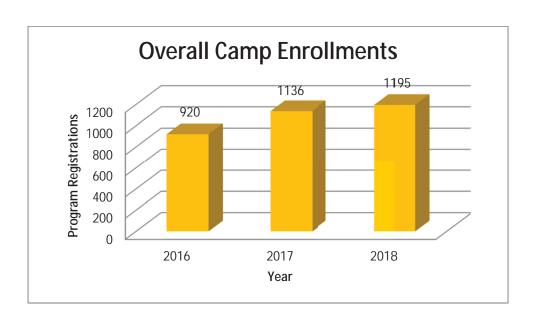




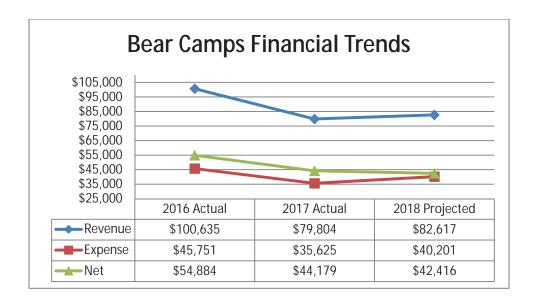


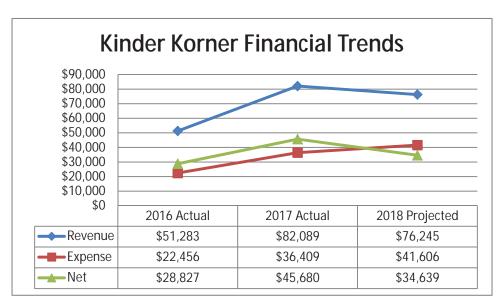


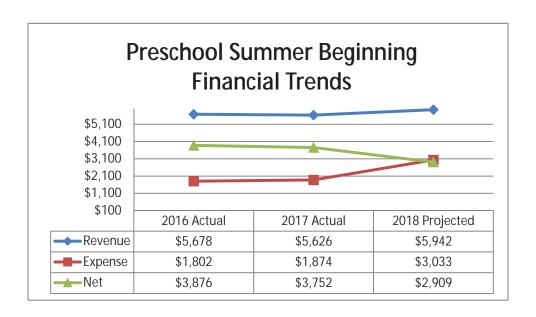


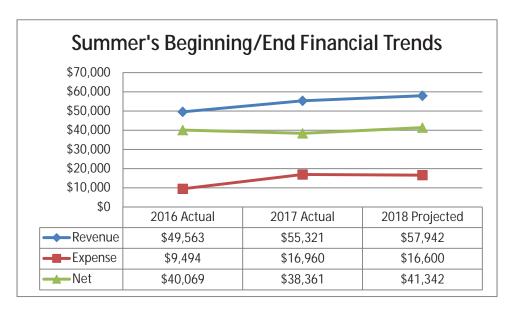


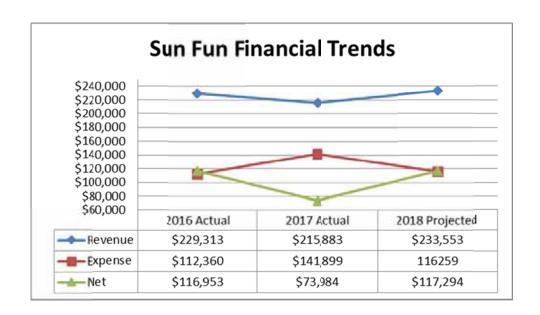
Appendix B – Financial Information

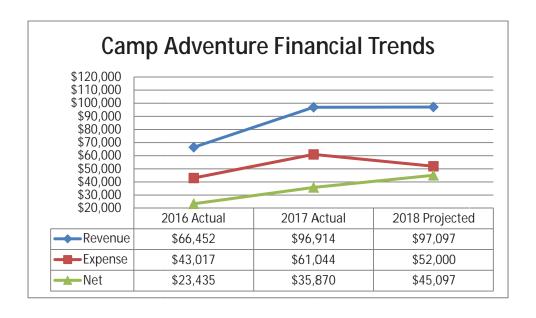


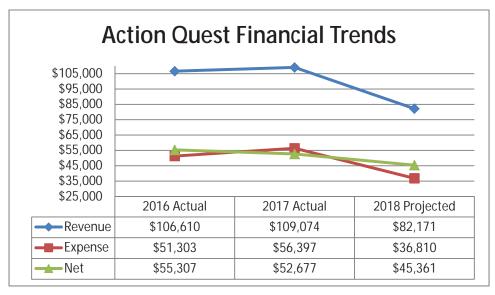


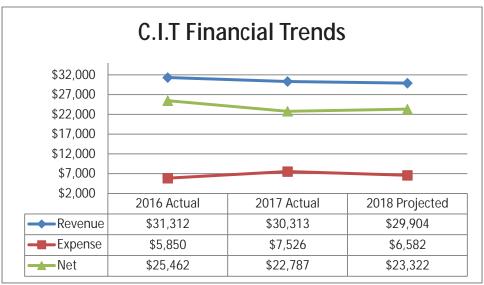


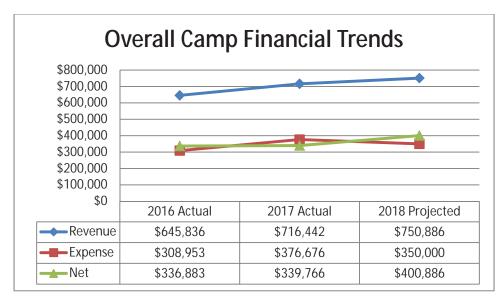












Appendix C – Camp Schedules

Summer's Beginning Camp

Mon	Tue	Wed	Thu	Fri
June 11-15				
Pinstripes Bowling Field Trip shutterstock 127102202 Note: Pizza lunch provided; bring socks for bowling wear GPD	Laser Quest Field Trip Note: Pizza lunch provided; wear gym shoes	Nickel City Field Trip Note: Pizza lunch provided; wear gym shoes for	14 Hawaiian Day! Note: Chicken Fingers and Macaroni lunch provided. Pack towel,	Beach Day Field Trip Note: Pack towel, sun- screen, wear GPD camp shirt (if possible);
camp shirt (if possible)!	for laser tag; wear GPD camp shirt (if possible)	laser tag; wear GPD camp shirt (if possible)	sunscreen, wear GPD camp shirt (if possible);	S.m. (possiolo),

Summer's Beginning is an exciting way to start off summer camp! Each day children will also participate in sports, gym games, arts & crafts, and more! Please send your child with a water bottle and sunscreen labeled with their name each day. AM & PM Care is in Community Room 4.

Regular **Drop-Off:** 8:45am; at Takiff Center Bleachers; **Pick-Up**: 3:00pm; at Takiff Center Bleachers



Camp Directors:

Ashley and Riley

Contact Information

847-835-3030

Program Manager: Stephani Briskman

847-835-7536 or sbriskman@glencoeparkdistrict.com

Summer's End Camp

Mon	Tue	Wed	Thu	Fri
August 13-17				
Wheeling Water Park Note: Pack towel, sunscreen, wear GPD camp shirt (if possible)	Pinstripes Bowling Field Trip **Shutterstock-127102202* Note: Pizza lunch provided; bring socks for bowling, wear GPD camp shirt (if possible)	Sports Day! Note: Wear your favorite sports gear while participating in many activities around Watts! We will also be making a Rice Krispie treat	Note: Pack towel, sunscreen, wear GPD camp shirt (if possible)	AMC Theatres Field Trip Note: Popcorn snack provided. Wear GPD camp shirt (if possible)

Summer's End is an exciting way to end your summer!! Each day children will also participate in sports, gym games, arts & crafts, and more! Please send your child with a water bottle and sunscreen labeled with their name each day.

AM & PM Care is in in the Program Room at Watts.

Regular **Drop-Off:** 8:45am; at Watts; **Pick-Up**: 3:00pm; at Watts **Lunch is provided on days indicated on the calendar**



Head Camp Staff

Ashley and Riley

Contact Information

847-835-3030

Program Manager: Stephani Briskman

847-835-7536 or sbriskman@glencoeparkdistrict.com

1st Session: KOALA CAMP 2018						
Mon	Tue	Wed	Thu	Fri		
WEEK 1:						
6/18 Orientation: 10-10:45am	First Full Day of Camp!	6/20	Skokie Exploratorium 10-12 Wear camp shirt	6/22		
	200 g		7 7			
		WEEK 2:				
6/25	6/26 Tots & Tunes 10-10:45	06/27	6/28	6/29 Super Stolie Music performance 10am		
		WEEK 3:	<u> </u>			
07/02	Local Park Trip	7/4 No Camp Happy July 4th!	7/5	7/6 BG Spray & Play 10-12		
	Wear camp t-shirt	Happy July 4th		Wear camp t-shirt		
WEEK 4:						
7/9	7/10	Beach Trip Drop off/Pick up at Beach Wear camp shirt	7/12	7/13		

2nd Session: KOALA CAMP 2018					
Mon	Tue	Wed	Thu	Fri	
		WEEK 5:	777		
7/16	7/17	7/18	7/19	7/20	
				Pirates Cove 10-12	
				Wear camp Shirt	
		WEEK 6:			
7/23	7/24	7/25	7/26	7/27	
	<u>Tots & Tunes</u> <u>10-10-45</u>		Buffalo Grove Spray & Play		
			Wear p shirt		
		WEEK 7:			
07/30	07/31	8/I	8/2	8/3	
	Beach Trip Drop off/Pick up at Beach			The Frog Lady 10:30-11	
	We mp shirt				
		WEEK 8:			
8/6	8/7	8/8	8/9	8/10	
		Friends Park Trip: Drop off/ Takiff Pick up at Friends		<u>Last Day</u>	
		Wear camp shirt			

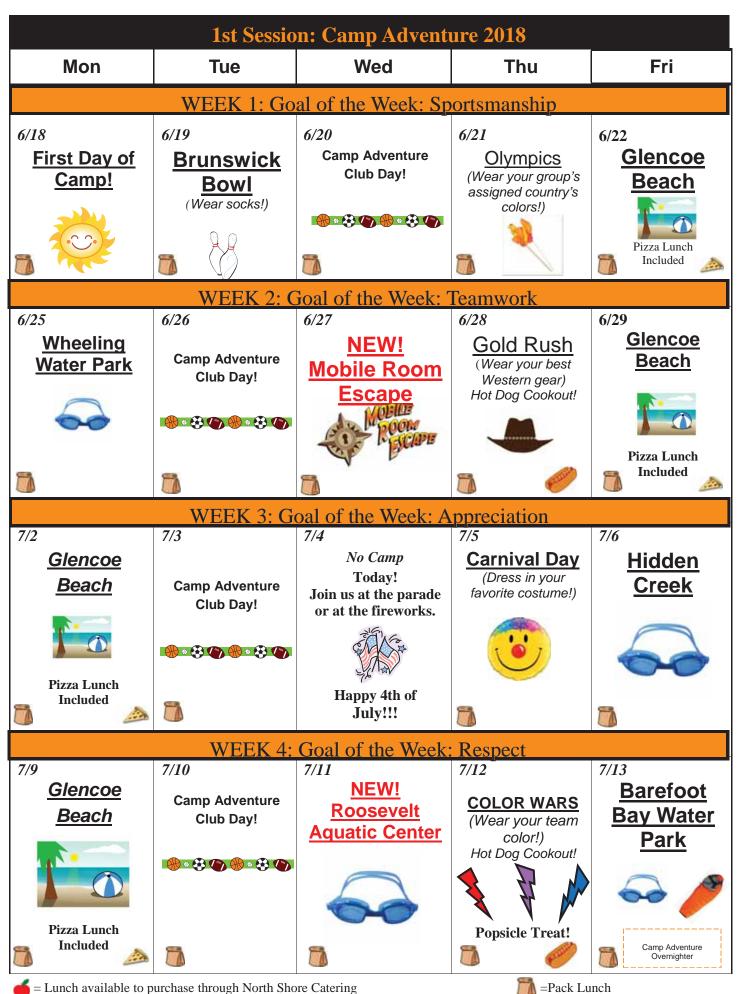
1st Session: KINDER KORNER 2018					
Mon	Tue	Wed	Thu	Fri	
	WEEK 1: FR	IENDSHIP/WE A			
First Day of Camp!	6/19 Music with Mr. Shaun	6/20	6/21 Friends Park Trip: Wear green camp shirt	6/22	
	WEEK	C 2: ALOHA SUM	MER		
Beach Trip Drop off/ Pick up at Beach Wea shirt	6/26 Music with Mr. Shaun	6/27	6/28	6/29 Super Stolie Music performance 10am	
	WEEK	3: PARTY IN TH	E USA		
Dro at Takiff Wear green camp shirt	07/03 Music with Mr. Shaun	No Camp Happy July 4th!	07/05	7/6	
WEEK 4: PIRATES AND PRINCESSES					
7/9 Beach Trip Drop off/Pick up at Beach Weal green camp shirt	7/10	7/11 Medieval Times Wear green camp shirt	7/12	7/13	

Mon	2nd Session Tue	n: KINDER KOI Wed	RNER 2018 Thu	Fri
	WEI	EK 5: SCIENCE I	LAB	
7/16 <u>Field Trip to</u> BG Spray & Play	Music with Mr. Shaun	7/18	7/19 <u>Field Trip to</u> <u>Khols children's</u> <u>Museum</u>	7/20
Drop on/Fick up at Takiff Wear green camp shirt			Drop Junick up at Takiff Wear green camp shirt	
		EK 6: WILD WE		
7/23 Beach Trip Drop off/Pick up at Beach	Music with Mr. Shaun	7/25	7/26	7/27
Wea shirt camp	6.88			
	V	VEEK 7: NATUR	E	
Field Trip to BG Spray & Play Dro ck up at Takiff Wear green camp shirt	Music with Mr. Shaun	Field Trip to Lincoln Park Zoo Drop off/Pick up at Takiff Wear green camp shirt	8/2	The Frog Lady 10:30-11
		EK 8: SUPERHE		
Beach Trip Drop on Pick up at Beach Wear green camp shirt	8/7 Music with Mr. Shaun	8/8	Priends Park Trip: Drop akiff Pick up at Friends Wear green camp shirt	Last Day





=Pack Lunch





Appendix D – Marketing Materials



German Park Dremet

Oranios Fark College and College 22 7th (8)

Notice - Monday July 18: Sun Fun and Carry Adventure our log will be moved due to moreover weather

O less time











237 people reached Boost Post

Glencoe Park District

Jane Sublett and Jennifer Taytor











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MINUTES OF OCTOBER 2, 2018 FINANCE COMMITTEE OF THE WHOLE MEETING GLENCOE PARK DISTRICT 999 GREEN BAY ROAD, GLENCOE, ILLINOIS 60022

The meeting was called to order at 7:01pm and roll was called.

Committee Members present:

Dudley Onderdonk, Chair/Treasurer Lisa Brooks, President

Stefanie Boron, Vice President Josh Lutton, Commissioner

Bob Kimble, Commissioner

Staff present:

Lisa Sheppard, Executive Director/Secretary Carol Mensinger, Director of Finance/HR Chris Leiner, Director of Parks/Maintenance Bobby Collins, Director of Recreation/Facilities

Erin Classen, Supt. of Marketing/Comm.

Members of the Public who signed in or spoke: Michael Covey, Dan Dorfman, Jim Nyeste, Barbara Sideman

Matters from the Public: Jim Nyeste asked about the timeline and changes to the Old Green Bay Linear Parks Plan, asked the Board to take into account the deferred capital projects in the decision, as well as, the maximization of open space, minimize clutter, locate fitness equipment within the playground area, minimize maintenance and upkeep, encourage kids creativity in play and open space play, path is redundant, and the mountain bike course is unnecessary. Mr. Nyeste gave positive feedback on making Veteran's Park Memorial more visible, improving drainage, and the playground refurbishment.

Barbara Sideman of Highland Park, asked the Board to consider restoring Stanley Shuman's prairie grass and leave the plan as green as possible.

<u>Discussion of Proposed 2018 Tax Levy Amount</u>: Director Mensinger explained that the Board tonight is determining the amount to levy for tax year 2018 for amounts to be received in fiscal year 2019/20. The Truth in Taxation Resolution would be passed at the October Regular Board Meeting, from which, the actual Levy Ordinance would be created and passed at the November Regular Board Meeting and then filed by the last Tuesday in December. Director Mensinger is recommending a 4.21% operating levy and reviewed detail behind the recommendation. The debt service levy is determined by the outstanding bond ordinances on file with the county. The total levy increase for operating and debt service would be 2.17%. Discussion ensued.

Chair/Treasurer Onderdonk, based on committee discussion, moved the 2018 Tax Levy amount forward for approval at the October 16 Regular Board meeting.

Other Business: There was no other business.

<u>Adjourn</u>: Commissioner Lutton moved to adjourn the meeting at 7:21pm. Commissioner Brooks seconded the motion, which passed by unanimous voice vote.

Respectfully submitted,
Lisa M. Sheppard
Secretary

MINUTES OF OCTOBER 2, 2018 SPECIAL PROJECTS AND FACILITIES COMMITTEE MEETING GLENCOE PARK DISTRICT 999 GREEN BAY ROAD, GLENCOE, ILLINOIS 60022

The meeting was called to order at 7:22pm and roll was called.

<u>Committee Members present</u>: <u>Staff present</u>:

Josh Lutton, Chair/Commissioner
Lisa Brooks, President
Stefanie Boron, Vice President
Dudley Onderdonk, Treasurer
Bob Kimble, Commissioner

Lisa Sheppard, Executive Director/Secretary
Carol Mensinger, Director of Finance/HR
Chris Leiner, Director of Parks/Maintenance
Bobby Collins, Director of Recreation/Facilities
Erin Classen, Supt. of Marketing/Comm.

<u>Members of the Public in attendance who signed in or spoke</u>: Michael Covey, Dan Dorfman, Jim Nyeste

Matters from the Public: There were no matters from the public.

<u>Discussion on Three Year Capital Projects including Old Green Bay Linear Parks Plan:</u> Executive Director Sheppard presented the three-year capital plan with the committee. The Executive Director discussed the list of infrastructure needs (list attached). Committee discussion ensued.

Executive Director Sheppard asked the Board to take into account all the infrastructure needs of the District before deciding on adding new amenities. If new amenities are added, then commissioners may need to inform the community that they will need to wait for repairs on other items listed.

Fund 69 historical shows that we have been able to add additional monies to fund 69 through transfers from the Recreation department. However staff cautioned that we are expending more operationally to keep up with expectations and the District may need to increase hourly rates based on competition and potential minimum wage increase. This will all affect how much may be transferred in the future.

Discussion ensued.

After the discussion, the Board is leaning towards the following projects in 2019; Lincoln and Crescent Playground, Takiff Playground, North Overlook Stabilization, ADA Improvements, and design fees for the Green Bay Linear Park Trail. The Board also discussed the need to budget for a professional fundraiser to assist the District in raising funds for other components of the Green Bay Linear Park Design. The Board agreed to think about this and discuss further at the next Special Projects & Facilities Committee meeting.

Other Business: There was no other business.

<u>Adjourn</u>: President Brooks moved to adjourn the meeting at 9:04pm. Commissioner Kimble seconded the motion, which passed by unanimous voice vote.

Respectfully submitted,

Lisa M. Sheppard Secretary

PROPOSED 3YR Master Plan - Staff Recommendation						
OCTOBER 2018	Actual	Actual	Current	Proposed	Proposed	Proposed
	<u>2016/17</u>	<u>2017/18</u>	<u>2018/19</u>	<u>2019/20</u>	<u>2020/21</u>	2021/22 and later
Estimated Beginning Balance, 3/1/xx	2,480,432	1,500,569	1,673,805	1,096,095	(21,745)	(358,745)
Funding Sources:						
Transfer from Corp Fund	150,000	600,000	500,000	300,000	300,000	300,000
Transfer from Recreation Fund	250,000	1,100,000	500,000	700,000	500,000	500,000
Transfer from Impact Fund	24,040	28,313	8,000			
Donations Potential Sale of Linden house	10,100	2,000		TBD		
Interest Income	925	22,270	20,000	20,000	15,000	15,000
Annual ADA monies - Special Recreation Fund	150,000		on of expense mov		10,000	10/000
New bonds (Non-Referendum - Watts Debt retires 12/1/2020)					TBD	
Total Funds Available	3,065,497	3,253,152	2,701,805	2,116,095	793,255	456,255
Projects To Be Funded:						
Design Services-Dog Park (for potential donor)	15,307					
Central Park/Berlin Project	824,593	41,524				
Shelton Park Playground	263,865					
Kalk Park Project	279,504					
Watts BB Court Project	9,823	47,603	25,000			
Design Services Lakefront	3,246	25 424				
Design Services-Lakefront Design Services-West Playground Renovation	1,383 16,105	35,636				
Design Services-twest Playground Renovation Design Services-Takiff Parking Lot	1,102					
ADA Monies-Special Recreation Fund	150,000	(120,000)	(175,000)	(175,000)	(175,000)	(175,000)
Playground - West School (approved base bid)/design svcs		506,076				
Less: SD 35 contribution		(262,310)				
West Playground (Alternates 1, 2, and 3)		165,805				
Less: SD 35 contribution for Alternates 1, 2, and 3		(165,805)				
Playground - Astor Place (appvd bid/design svc/owner items)		162,987				
Fitness Center including Fitness Equipment		392,821				
Lakefront Park Improvements - tabled for this year - wait for geotech						
Takiff Parking - Phase A,B,C		637,495	113,500			
Takiff Parking-UST		40,453	15,000			
Beach Geotech and LT Maintenance Plan -moved from 18/19		951	80,000			
Chalter Dathway (mading and minor decinos)			20,000	70.000		
Shelton Pathway (grading and minor drainage) Playground Replacement- Lincoln & Cresent (By Camp Drop Off)		2,160	20,000	70,000 <i>222,840</i>		
Playground Replacement - Vernon and Jefferson		21,267	201,230	222,040		
Lakefront Park - Tennis Court		21,201	201,230	150,000		
Playground Replacement - Old Elm (Behind Takiff)		19,117	205,880	100/000		
Takiff Parking Lot-Phase D		9,102	447,000			
Playground Replacement - Lakefront Park				225,000		
Playground Replacement - Woodlawn		41,520	458,100	.,		
Secret Garden Park and WLC Park Retaining Walls				200,000		
Everly Wildflower Sanctuary - moved to operating Playground Replacement-Milton Park and pathway (Off Dundee Rd)				130,000		
Playground Replacement-Takiff Early Childhood Playground Replacement-Surface Only				300,000 100,000		
Playground Improvements-Friends Park Phase 2			25,000		300,000	
Park Maintenance Garage						3,000,000
Lakefront Contor/South Bluff					315,000	
Lakefront-Center/South Bluff Lakefront-Halfway House Architectual Survey					302,000 135,000	
Lakefront Park-Other					133,000	TBD
Watts Ice Rink-Total Board Replacement						300,000
Old Green Bay Linear Parks			65,000	365,000	<u></u>	
Less: Village Contribution						
Replacement Skate Park - TBD						350,000
Kalk Park - Phase 2						300,000
Sports Fields at West Park Sports Fields at Watts Park						800,000 400,000
Veterans Park				275,000		400,000
Annual ADATransition Costs				150,000	150,000	150,000
Contingency		2,945	25,000	25,000	25,000	
Design Fees for the FOLLOWING Year Projects		=1, 10	100,000	100,000	100,000	
Dog Park - Donation Item						
North Field (Takiff) Athletic Field-Donation Item						
Total Projects	1,564,928	1,579,347	1,605,710	2,137,840	1,152,000	5,300,000
•						
Ending balance, 2/28/xx	1,500,569	1,673,805	1,096,095	(21,745)	(358,745)	(4,843,745)

CURRENT ASSESSMENT OF FUTURE CAPITAL - OCTOBER, 2, 2018

All figures are estimates!

Projects listed in no particular order

PLAYGROUND REPLACEMENTS:

PLAYGROUND REPLACEIVIEN 15:	
Playground Replacement- Lincoln & Cresent (By Camp Drop Off)	275,000
Playground Replacement-Takiff Early Childhood	525,000
Playground Replacement-Milton Park and pathway (Off Dundee Rd)	130,000
Playground Improvements-Friends Park Phase 2	325,000
(fix poured and place and add one element)	
Lakefront Park playground	225,000
SPORTS FIELD IMPROVEMENTS:	
Sports Fields at West Park	800,000
Sports Fields at Watts Park	400,000
North Field Athletic Field	TBD
FACILITIES:	
Watts 2nd Floor	750,000
Watts Ice Rink-Total Board Replacement	300,000
Watts Ice Rink System Replacement - 10 year out	TBD
Park Maintenance Garage	3,000,000
Takiff Roof Replacement	1,000,000
PARK IMPROVEMENTS:	
Replacement Skate Park - TBD	350,000
Kalk Park - Phase 2	300,000
Dog Park	TBD
Secret Garden Park and WLC Park Retaining Walls	200,000
Everly Wildflower Sanctuary - moved to operating	
Shelton Pathway (grading and minor drainage)	70,000
Park Areas that retain water	TBD
Lighted Tennis Court	100,000
OLD ODEEN DAYLINEAD DADVO	
OLD GREEN BAY LINEAR PARKS:	275 000
Veterans Memorial and expanded entrance	275,000
Playground	315,000
Train	165,000
Interactive Water Feature	151,000
Children's Bike Circuit	122,000
Fitness Stations	77,000
Multi-Use Trail	845,666
Native Plantings	45,000

LAKEFRONT PARK AND BEACH:

Lakefront-North Schuman Overlook	315,000
Lakefront-Center/South Bluff	302,000
Lakefront-Halfway House	156,000
Bluff and Beach Surface Water Management	264,390
Lakefront Park-includes Entry and Pathways	1,250,000
Playground Replacement - Lakefront Park	225,000
Lakefront Park - Tennis Court	150,000
Pier Replacement	TBD
Beach House	56,000

Annual ADA Infrastructure Improvements	150,000
Annual Design Fee Costs (for the following year)	100,000
Annual Infratructure Replacements	100,000

Recommend designating \$50,000 a year for next 10 years for future roof replacement.

While all items are important, there are items that need to be addressed in a certain timeframe or risk of failure.

Key:	Subtot	al (by color):
Light Green = Items that should be done within the next 1-	3 years or risk failure	2,020,000
Light Blue = Items that should be done within the next 4-6	years or risk failure	1,064,000
Orange = Potential new improvements		3,505,666
White = Current infrastructure that will require replaceme	nt or improvement	7,224,390
within 10 years		
	GRAND TOTAL:	13,814,056



Glencoe Park District

Voucher List of Bills

By Vendor Set

Payment Dates 09/13/2018 - 10/10/2018

PARK DISTRICT					, .,
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor Set: AP Vendors - AP	Vendors				
Vendor: 11315 - Abbey Pa	aving & Sealcoating Co.,	Inc.			
Abbey Paving & Sealcoating C	09/18/2018	8961	69-00-000-5533	UST Paving	1,559.17
Abbey Paving & Sealcoating C	09/18/2018	8961	69-00-000-5551	Takiff Parking Ph 2 Constructi	213,768.37
			Vendor 11315 - Abbe	ey Paving & Sealcoating Co., Inc. Total:	215,327.54
Vendor: 10133 - Accuraty	Solutions				
Accuraty Solutions	09/21/2018	8987	25-00-000-5321	Web Hosting	425.00
				ndor 10133 - Accuraty Solutions Total:	435.00 435.00
Vendor: 10136 - Advance	d Dienosal Sarvisos		40.	nuoi 10133 - Accuracy Solutions Total.	435.00
Advanced Disposal Services	09/18/2018	8962	10 12 000 5252		
Advanced Disposal Services	09/18/2018	8962	10-12-000-5353	Trash/Recycling - Parks	772.00
Advanced Disposal Services	09/18/2018	8962	10-13-000-5353	Trash/Recycling - Watts	112.00
	03/10/2010	6302	25-00-000-5353	Trash/Recycling - Takiff	379.00
Vandam 10000 ATLAC			vendor 101:	36 - Advanced Disposal Services Total:	1,263.00
Vendor: 10098 - AFLAC AFLAC	40/00/0040				
AFLAC	10/02/2018	9022	10-00-000-2170	Supplemental Aflac Coverage	310.48
				Vendor 10098 - AFLAC Total:	310.48
Vendor: 10739 - Airesprin	g				
Airespring	10/02/2018	9023	25-00-000-5210	Fiber Internet - September	1,728.37
				Vendor 10739 - Airespring Total:	1,728.37
Vendor: 11275 - Albertsor	ns Safeway				,
Albertsons Safeway	09/21/2018	8988	25-26-000-5409	Day Care Food Supplies	103.73
				or 11275 - Albertsons Safeway Total:	103.73
Vendor: 10973 - Altamanı	u Inc			. 22275 Albertsons Saleway Total.	103.73
Altamanu, Inc.	10/09/2018	9078	CO 00 000 FF44		
Altamanu, Inc.	10/09/2018	9078	69-00-000-5544	Constr. Mgmt - Vernon Playgr	1,901.61
Altamanu, Inc.	10/09/2018	9078	69-00-000-5547	Constr. Mgmt - Old Elm Playgr	1,901.61
,	10,00,2010	3078	69-00-000-5550	Constr. Mgmt - Takiff Parking	2,876.74
Manual and an able of				Vendor 10973 - Altamanu, Inc. Total:	6,679.96
Vendor: 10140 - Althoff In					
Althoff Industries, Inc.	09/18/2018	8963	25-00-000-5351	Equipment Repairs - Takiff	203.00
Althoff Industries, Inc.	10/02/2018	9024	25-00-000-5351	Emergency Equipment Repair	3,145.08
			Vendor	10140 - Althoff Industries, Inc. Total:	3,348.08
Vendor: 10946 - Amazon (Capital Services				
Amazon Capital Services	09/27/2018	9005	25-00-000-5210	Phone Supplies	42.87
Amazon Capital Services	09/27/2018	9005	25-00-000-5420	General Rec Supplies	34.99
Amazon Capital Services	09/27/2018	9005	25-25-935-5400	Tails & Ales Supplies	158.55
			Vendor 1	0946 - Amazon Capital Services Total:	236.41
Vendor: 10147 - American	Outfitters, Ltd.				
American Outfitters, Ltd.	09/18/2018	8964	25-26-000-5360	Promotional Participant Shirts	760.00
American Outfitters, Ltd.	09/27/2018	9006	10-11-000-5342	Staff Uniforms - SPIRIT Drawi	18.50
American Outfitters, Ltd.	09/27/2018	9006	10-11-000-5420	Staff Uniforms - Admin/Desk	545.75
American Outfitters, Ltd.	09/27/2018	9006	10-12-000-5421	Staff Uniforms - Parks	64.15
American Outfitters, Ltd.	09/27/2018	9006	25-00-000-5421	Staff Uniforms - Rec Staff	328.50
American Outfitters, Ltd.	09/27/2018	9006	25-25-401-5400	Staff Uniforms - ELC	122.00
American Outfitters, Ltd.	09/27/2018	9006	25-25-402-5400	Staff Uniforms - ELC	74.50
American Outfitters, Ltd.	09/27/2018	9006	25-25-403-5400	Staff Uniforms - ELC	60.50
American Outfitters, Ltd.	09/27/2018	9006	25-25-601-5400	Staff Uniforms - Kids Club	74.50
American Outfitters, Ltd.	09/27/2018	9006	25-25-707-5400	Staff Uniforms - Athletics	12.92
American Outfitters, Ltd.	09/27/2018	9006	25-25-711-5400	Staff Uniforms - Athletics	12.92
American Outfitters, Ltd.	09/27/2018	9006	25-25-740-5400	Staff Uniforms - Athletics	12.91
American Outfitters, Ltd.	09/27/2018	9006	25-26-000-5420	Staff Uniforms - Day Care	675.75
			Vendor 10	147 - American Outfitters, Ltd. Total:	2,762.90
					,

Voucher List of Bills				Payment Dates: 09/13/2018	3 - 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor: 10050 - Ancel, G	ilink, Diamond, Bush, Diac	ianni & Krefthefter P.C.			
Ancel, Glink, Diamond, Bush,	09/18/2018	8965	10-11-000-5310	Legal Services - August	1,245.00
		Vendor 100	950 - Ancel, Glink, Diamond, Bu	ish, Diacianni & Krefthefter P.C. Total:	1,245.00
Vendor: 10717 - Applied	Controls, Inc.				
Applied Controls, Inc.	10/09/2018	9079	25-00-000-5351	Equipment Repairs - Takiff	516.00
			Vendo	or 10717 - Applied Controls, Inc. Total:	516.00
Vendor: 10970 - Aquariu	s Sail of Wisconsin			,,	
Aquarius Sail of Wisconsin	10/02/2018	9025	10-15-000-5420	Replacement Parts for Hobie	3.75
Aquarius Sail of Wisconsin	10/02/2018	9025	10-15-000-5450	Replacement Parts for Hobie	274.81
				970 - Aquarius Sail of Wisconsin Total:	278.56
Vendor: 10162 - AT & T					270100
AT & T	10/02/2018	9026	10-12-000-5210	Phone Svc - Parks	54.06
AT & T	10/02/2018	9026	10-13-000-5210	Phone Svc - Watts	42.46
AT & T	10/02/2018	9026	25-00-000-5210	Phone Svc - Takiff	1,280.14
				Vendor 10162 - AT & T Total:	1,376,66
Vendor: 10455 - AT & T					_,0,0,00
AT & T	10/09/2018	9080	10-14-000-5210	DSL Service - Beach	166.00
			10 14 000 5210	Vendor 10455 - AT & T Total:	166.09 166.09
Vendor: 10164 - Automa	tic Doors Inc			vendor 19433 - AT & TTotal.	100.09
Automatic Doors, Inc.	10/09/2018	9081	25 00 000 5351	T-1:00 A.	
	10,00,2020	3001	25-00-000-5351	Takiff Automatic Door Repairs r 10164 - Automatic Doors, Inc. Total:	650.50
Vendor: 10473 - BMO Ha	unic Donle N. A		vendo	10164 - Automatic Doors, Inc. Total:	650.50
BMO Harris Bank N.A.		BDCC.			
BMO Harris Bank N.A.	09/18/2018	8966	10-11-000-5340	All-Staff Training Lunch	44.02
BMO Harris Bank N.A.	09/18/2018 09/18/2018	8966	10-11-000-5342	Admin Mtg Expenses	409.30
BMO Harris Bank N.A.	09/18/2018	8966 8966	10-12-000-5490	Bee Pollen/Maintenance	88.94
BMO Harris Bank N.A.	09/18/2018	8966	10-15-000-5450	Boathouse Equipment Parts	45.90
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5210 25-00-000-5301	iCloud Storage - 1 Mo	0.99
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5301	Postage	45.40
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5340	Email Marketing Monthly Pla	201.88
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5360	CPRP App & Exam Fee Marketing	265.00
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5362	Stock Photography	447.46 98.00
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5404	When To Work Software	480.00
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5420	CREDIT - Late Fee Removed	-39.00
BMO Harris Bank N.A.	09/18/2018	8966	25-00-000-5420	General Rec Supplies	679.70
BMO Harris Bank N.A.	09/18/2018	8966	25-25-414-5400	Presch Enrichment Supplies	66.95
BMO Harris Bank N.A.	09/18/2018	8966	25-25-601-5400	Kids Club Lunches	52.34
BMO Harris Bank N.A.	09/18/2018	8966	25-25-615-5400	Ceramics Supplies	932.63
BMO Harris Bank N.A.	09/18/2018	8966	25-25-801-5400	Camp Supplies	8.50
BMO Harris Bank N.A.	09/18/2018	8966	25-25-806-5400	Presch Camp Ext Lunches	56.45
BMO Harris Bank N.A.	09/18/2018	8966	25-25-810-5400	Camp Supplies	8.50
BMO Harris Bank N.A.	09/18/2018	8966	25-25-825-5300	Contractual Camp Trip	745.25
BMO Harris Bank N.A.	09/18/2018	8966	25-25-825-5300	Contractual Camp Trips	347.05
BMO Harris Bank N.A.	09/18/2018	8966	25-25-825-5400	Summer's End Camp Supplies	171.79
BMO Harris Bank N.A.	09/18/2018	8966	25-25-833-5300	Contractual Camp Trip	244.25
BMO Harris Bank N.A. BMO Harris Bank N.A.	09/18/2018	8966	25-25-912-5300	Contractual - Pumpkin Day En	150.00
BMO Harris Bank N.A.	09/18/2018	8966	25-25-932-5300	Contractual School Day Off Tri	200.00
BMO Harris Bank N.A.	09/18/2018	8966	25-25-941-5400	Race Bib Shipping	9.96
BMO Harris Bank N.A.	09/18/2018 09/18/2018	8966	25-26-000-5360	Care.com Job Subscription	75.00
BMO Harris Bank N.A.	09/18/2018	8966 8966	25-26-000-5404	Brightwheel Day Care App	175.00
BMO Harris Bank N.A.	09/18/2018	8966	25-26-000-5584	Day Care Rec Supplies	1,420.77
BMO Harris Bank N.A.	09/18/2018	8966	65-00-018-5534	Signs for Day Care Expansions	1,140.19
BMO Harris Bank N.A.	09/18/2018	8966	69-00-000-5532	Web Data Storage	45.00
BMO Harris Bank N.A.	09/18/2018	8966	69-00-000-5540 69-00-000-5546	Park Plagues - Woodlawn	675.00
BMO Harris Bank N.A.	09/18/2018	8966	69-00-000-5549	Park Plagues - Vernon	675.00
BMO Harris Bank N.A.	09/18/2018	8966	69-00-000-5552	Park Plaques - Old Elm Takiff Parking Fencing	675.00
				10473 - BMO Harris Bank N.A. Total:	2,646.93 13 289 15
			TCHAOL	Harris balla N.A. IVial:	13,289.15

Voucher List of Bills				Payment Dates: 00/12/2019	10/10/2019
Vendor Name	Payment Date	Payment Number	Account Number	Payment Dates: 09/13/2018 Description (Item)	Amount
Vendor: 10182 - BSN Spo		, my 111011111111111111111111111111111111	Account Number	bescription (item)	Amount
BSN Sports	09/27/2018	9007	10-12-000-5496	Athletic Field Maintenance Su	649.29
	03/21/2020	3007	10-12-000-3430	Vendor 10182 - BSN Sports Total:	649.29
Vondou 10104 Burnin C				Vendor 10102 - 0311 3ports Total.	043.23
Vendor: 10184 - Burris Ed Burris Equipment Company	09/18/2018	8969	10 12 000 5251	F. 1. D. 1. B. 1.	
Burris Equipment Company	09/18/2018	8969 8969	10-12-000-5351	Equipment Repairs - Parks	1,400.49
Burris Equipment Company	10/02/2018	9027	69-00-000-5540	Woodlawn Plygrnd Owner Ite	1,500.00
butto Equipment company	10/02/2018	5027	10-12-000-5450	Equipment Parts - Parks	573.19
Manufacture appear of the			ASUGOL TOT	84 - Burris Equipment Company Total:	3,473.68
Vendor: 10552 - Chicago					
Chicago Tribune Media Group	09/2//2018	9008	10-11-000-5311	Legal Notices	28.58
			Vendor 10552	- Chicago Tribune Media Group Total:	28.58
Vendor: 11212 - Chicagol	and Paving Contractors, Inc				
Chicagoland Paving Contracto	10/09/2018	9083	69-00-000-5515	Watts Basketball Court Renov	22,812.50
			Vendor 11212 - Chica	agoland Paving Contractors, Inc. Total:	22,812.50
Vendor: 10202 - Classic D	esign Awards				
Classic Design Awards	09/18/2018	8970	10-12-000-5585	Park Bench Plagues	380.15
			Vendo	or 10202 - Classic Design Awards Total:	380.15
Vendor: 10802 - Clauss B	rothers Inc.			-	
Clauss Brothers Inc.	10/09/2018	9084	69-00-000-2290	Takiff Pkg Ph 2 Construction	43,807.93
Clauss Brothers Inc.	10/09/2018	9084	69-00-000-5531	Takiff Pkg Ph 2 Construction	3.981.61
	, ,			dor 10802 - Clauss Brothers Inc. Total:	47,789.54
Vendor: 10115 - Clownin	a Around Entortainment				47,703.34
Clowning Around Entertainm	10/02/2018	9028	25 25 042 5200	Control I II	
Clowning Albana Entertainin	10/02/2018	9028	25-25-912-5300 Vander 10115	Contractual - Harvest Fest Ha	529.50
			Acudot 10112 - C	Clowning Around Entertainment Total:	529.50
Vendor: 10505 - Comcast	-				
Comcast	09/18/2018	8971	10-12-000-5210	Internet Svc - Parks	189.12
Comcast	09/18/2018	8971	10-13-000-5210	Internet Svc - Watts	195.94
				Vendor 10505 - Comcast Total:	385.06
Vendor: 10208 - Common	nwealth Edison				
Commonwealth Edison	10/02/2018	9029	10-12-000-5230	Electricity - Parks	404.21
Commonwealth Edison	10/02/2018	9029	10-13-000-5230	Electricity - Watts	878.68
Commonwealth Edison	10/02/2018	9029	10-14-000-5230	Electricity - Beach	412.71
Commonwealth Edison	10/02/2018	9029	10-15-000-5230	Electricity - Boathouse	214.17
Commonwealth Edison	10/02/2018	9029	25-00-000-5230	Electricity - Takiff	10,218.18
			Vendor	10208 - Commonwealth Edison Total:	12,127.95
Vendor: 10210 - Conserv	FS				
Conserv FS	10/09/2018	9085	10-12-000-5485	Ice Melt/Salt - Parks	774.00
Conserv FS	10/09/2018	9085	10-12-000-5493	Fertilizer/Chemicals	1,399.42
Conserv FS	10/09/2018	9085	10-13-000-5485	Ice Melt/Salt - Watts	500.00
Conserv FS	10/09/2018	9085	25-00-000-5485	Ice Melt/Salt - Takiff	637.00
Conserv FS	10/09/2018	9085	25-25-722-5400	Athletic Field Maintenance Su	519.82
				Vendor 10210 - Conserv FS Total:	3,830.24
Vendor: 10215 - Craftwo	od Lumber Company				
Craftwood Lumber Company	09/18/2018	8972	10-12-000-5481	Construction Supplies - Parks	536.16
Craftwood Lumber Company	09/18/2018	8972	25-00-000-5481	Construction Supplies - Takiff	116.57
Craftwood Lumber Company	09/18/2018	8972	25-00-000-5483	Paint - Takiff	32.41
Craftwood Lumber Company	09/18/2018	8972	69-00-000-5549	Old Elm Playground Supplies	229.98
Craftwood Lumber Company	10/02/2018	9030	10-12-000-5483	Paint - Parks	67.44
Craftwood Lumber Company	10/02/2018	9030	25-00-000-5482	Hardware - Takiff	68.42
Craftwood Lumber Company	10/02/2018	9030	69-00-000-5549	Old Elm Plaques	132.50
			Vendor 1021	5 - Craftwood Lumber Company Total:	1,183.48
Vendor: 10332 - Didier Fa	arms				
Didier Farms	09/21/2018	8990	25-25-402-5300	Contractual - ELC Field Trip	323.00
				14 1 40000 0111 0 0 1	222.52

323.00

Vendor 10332 - Didier Farms Total:

Voucher List of Bills				Payment Dates: 09/13/2018	- 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor: 11221 - DirecTV			Addant Hamber	Description (Item)	Alliount
DirecTV	09/27/2018	9009	25-27-000-5210	TV/Internet Svc - Takiff Fitnes	146.98
				Vendor 11221 - DirecTV Total:	146.98
Vendor: 10334 - Discount	School Supply				
Discount School Supply	10/02/2018	9031	25-26-000-5584	Day Care Recreation Equipme	543.12
				10334 - Discount School Supply Total:	543.12
Vendor: 11072 - Dog Was	te Denot			and a second supply rotal.	343.22
Dog Waste Depot	09/27/2018	9010	10-12-000-5489	Dog Poop Bags	943.92
	,,			endor 11072 - Dog Waste Depot Total:	943.92
Vendor: 10335 - Domino's	c Divvo			and 12072 Dog Waste Depot Total.	343.32
Domino's Pizza	09/18/2018	8973	25-25-601-5400	Vide Club Lunahaa	26.07
Domino's Pizza	10/02/2018	9032	25-25-432-5400	Kids Club Lunches Preschool Enrichment Lunche	26.97 34.97
Domino's Pizza	10/09/2018	9086	25-25-806-5400	Reissue Lost Check - Presch C	62.37
				Vendor 10335 - Domino's Pizza Total:	124.31
Vendor: 11209 - Elite Coff	iga Sarvica Inc				224.02
Elite Coffee Service, Inc.	09/18/2018	8974	10-11-000-5420	Coffee Svc - Takiff	F1 40
Elite Coffee Service, Inc.	09/18/2018	8974	10-11-000-5420	Coffee Svc - Parks	51.40 93.35
-,		0371		11209 - Elite Coffee Service, Inc. Total:	144.75
Vendor: 10341 - Excalibur	Tochnology Corneration		vendor a	Lazor - Line conce service, inc. fotal.	144.73
Excalibur Technology Corpora	09/27/2018	9011	65-00-018-5502	Deve of Mild of the	
Excalibur Technology Corpora	10/02/2018	9033	65-00-018-5502	Renewal - WatchGuard Firew	4,739.35
Excalibur Technology Corpora	10/09/2018	9087	10-11-000-5355	Network Battery Replacemen TSS - Nov	348.65
Excalibur Technology Corpora	10/09/2018	9087	25-00-000-5321	WebTrac Hosting - Nov	6,153.80 749.00
Excalibur Technology Corpora	10/09/2018	9087	65-00-018-5502	Replacement SAN Drive	242.95
				calibur Technology Corporation Total:	12,233.75
Vendor: 10207 - F.E. Mora	an. Inc.			0 ,,	,
F.E. Moran, Inc.	09/18/2018	8975	25-00-000-5355	Fire Protection Wet System In	2,400.00
•	,,			Vendor 10207 - F.E. Moran, Inc. Total:	2,400.00
Vendor: 10342 - Family Se	rvices of Glancon		· ·	The following me. Total.	2,400.00
Family Services of Glencoe	10/02/2018	9034	25-00-000-5740	Amount Daymont Cabalayahin	4 200 00
, control of diction	10/02/2010	3034		Annual Payment - Scholarship 42 - Family Services of Glencoe Total:	1,200.00 1,200.00
Vendor: 10673 - FAMOS!	DI Ententsion and		4611d01 103		1,200.00
FAMOS! DJ Entertainment	09/18/2018	8976	25 25 044 5200		
FAMOS! DJ Entertainment	10/02/2018	9035	25-25-941-5300 25-25-912-5300	Contractual - DJ for Mud Run	433.00
	20/02/2010	3033		Contractual - Harvest Fest DJ (573 - FAMOS! DJ Entertainment Total:	510.00 943.00
Vendor: 10344 - FedEx			vendor 100	773 - TAMOS: DI EIITEITAINIMENT TOTAL.	343.00
FedEx	10/02/2018	9036	35 00 000 5004	-1.	
T COLLA	10/02/2016	9030	25-00-000-5301	Shipping	29.77
Manday 10105 First Co.				Vendor 10344 - FedEx Total:	29.77
Vendor: 10405 - First Stud First Student		0004			
First Student	09/21/2018 09/21/2018	8991	25-25-801-5300	Contractual - Camp Bus Svc	653.64
First Student	09/21/2018	8991 8991	25-25-810-5300	Contractual - Camp Bus Svc	207.50
First Student	09/21/2018	8991	25-25-813-5300 25-25-833-5300	Contractual - Camp Bus Svc	145.25
First Student	09/21/2018	8991	25-25-932-5300	Contractual - Camp Bus Svc Contractual - Day Off Bus Svc	373.51 114.13
	,,		25 25 552-5500	Vendor 10405 - First Student Total:	1,494.03
Vendor: 10570 - FP Mailin	a Salutions			vendor 20405 - Hist Stadelit Total.	1,434.03
FP Mailing Solutions	10/02/2018	9037	10 11 000 5370	Mail Marchine Frontisco est Boo	450.05
	20,02,2020	5037	10-11-000-5370	Mail Machine Equipment Ren	152.85
Vandar: 10246 F F	200		vend	or 10570 - FP Mailing Solutions Total:	152.85
Vendor: 10346 - Fun Expre Fun Express	ess 10/09/2018	0000	25 25 042 5402	H	
Fun Express	10/09/2018	9088 9088	25-25-912-5400	Harvest Fest Supplies	400.00
	20,00,2010	3000	25-25-913-5400	Boo Bash Supplies	181.96
Vandom 103E3 Olambar	le Auda Dante III-			Vendor 10346 - Fun Express Total:	581.96
Vendor: 10357 - Glenbroo Glenbrook Auto Parts Inc.	10/09/2018	0000	10 12 000 5115	M	
DISTRICT AND LOTES HILL	20/03/2010	9089	10-13-000-5417	Watts - Boards/Glass Supplies	210.20
			vengor 10s	357 - Glenbrook Auto Parts Inc. Total:	210.20

Voucher List of Bills				Payment Dates: 09/13/2018	3 - 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor: 10361 - Glencoe	Junior High Project				
Glencoe Junior High Project	10/02/2018	9038	25-00-000-5740	Quarterly Contribution - 3rd	2,500.00
			Vendor 1036	L - Glencoe Junior High Project Total:	2,500.00
Vendor: 10076 - Glencoe	Junior Kindergarten				
Glencoe Junior Kindergarten	10/02/2018	9039	25-25-473-4200	Refund for Drop (Hill Family)	1,251.50
			Vendor 10076	- Glencoe Junior Kindergarten Total:	1,251.50
Vendor: 10364 - Glencoe	Youth Services			· ·	•
Glencoe Youth Services	10/02/2018	9040	25-00-000-5740	Quarterly Contribution - 3rd	2,750.00
	20/02/2020	3010		0364 - Glencoe Youth Services Total:	2,750.00
Vandam 10027 Carden I	Paul Camba Inc.		VCIIIIOI 2	osor - dienese routh services rotal.	2,730.00
Vendor: 10837 - Gordon I Gordon Food Service, Inc.		2002	05 05 504 5400		
,	09/21/2018	8992	25-25-601-5400	Kids Club Supplies	311.67
Gordon Food Service, Inc.	09/21/2018	8992	25-26-000-5409	Day Care Food Supplies	588.10
Gordon Food Service, Inc.	09/21/2018	8992	25-26-000-5460	Day Care Food Equipment	₩ 89.98
Gordon Food Service, Inc.	09/27/2018	9012	25-26-000-5409	Day Care Food Supplies	668.70
Gordon Food Service, Inc. Gordon Food Service, Inc.	09/27/2018	9012	25-26-000-5460	Day Care Food Equipment	179.56
Gordon Food Service, Inc.	10/02/2018	9041	25-26-000-5409	Day Care Food Supplies	148.91
Gordon Food Service, Inc.	10/02/2018	9041	25-26-000-5460	Day Care Food Equipment	120.80
			Vendor 108	37 - Gordon Food Service, Inc. Total:	2,107.72
Vendor: 10370 - Grainger					
Grainger Inc.	10/02/2018	9042	10-12-000-5412	Cleaning Supplies - Parks	200.00
Grainger Inc.	10/02/2018	9042	10-12-000-5482	Hardware - Parks	593.00
Grainger Inc.	10/02/2018	9042	10-14-000-5482	Hardware - Beach	200.00
Grainger Inc.	10/02/2018	9042	25-00-000-5412	Cleaning Supplies - Takiff	646.42
Grainger Inc.	10/09/2018	9090	10-12-000-5582	Maintenance Equipment - Par	762.56
Grainger Inc.	10/09/2018	9090	25-00-000-5582	Maintenance Equipment - Tak	250.00
				Vendor 10370 - Grainger Inc. Total:	2,651.98
Vendor: 10325 - Grand Fo	ood Center				
Grand Food Center	09/27/2018	9013	25-26-000-5409	Milk - Day Care	359.88
			Vend	or 10325 - Grand Food Center Total:	359.88
Vendor: 11282 - Hacienda	a Landscaping				
Hacienda Landscaping	09/27/2018	9014	69-00-000-5539	Payout 1-Woodlawn Playgrou	162,157.50
Hacienda Landscaping	10/02/2018	9043	69-00-000-5548	Old Elm Playground Construct	51,223.14
	,,			11282 - Hacienda Landscaping Total:	213,380.64
Vendor: 10379 - HD Supp	ly Cocilities Maintenance				,
HD Supply Facilities Maintena	-	9044	10-12-000-5420	Conoral Cumplies Barks	69.56
HD Supply Facilities Maintena				General Supplies - Parks	68.56
HD Supply Facilities Maintena	10/02/2018 10/09/2018	9044 9091	10-12-000-5481	Construction Supplies - Parks	195.00
HD Supply Facilities Maintena	10/09/2018	9091	25-00-000-5482 25-00-000-5484	Hardware - Takiff	229.46
TID Supply Facilities Maintella	10/03/2016	9091		Electrical Supplies - Takiff	107.70
			Velidor 10379 - HD	Supply Facilities Maintenance Total:	600.72
Vendor: 10384 - Home De					
Home Depot Credit Services	09/27/2018	9015	10-12-000-5481	Construction Supplies - Parks	326.42
Home Depot Credit Services	09/27/2018	9015	10-12-000-5483	Paint - Parks	100.00
Home Depot Credit Services	09/27/2018	9015	10-12-000-5484	Electrical Supplies - Parks	86.20
Home Depot Credit Services	09/27/2018	9015	10-12-000-5486	Plumbing Supplies - Parks	300.00
Home Depot Credit Services	09/27/2018	9015	10-12-000-5487	Hand Tools - Parks	30.00
Home Depot Credit Services	09/27/2018	9015	10-12-000-5492	Trees/Shrubs	100.00
Home Depot Credit Services	09/27/2018	9015	10-12-000-5496	Athletic Field Maint Supplies	134.65
Home Depot Credit Services	09/27/2018	9015	25-25-941-5400	Mud Run Supplies	310.67
Home Depot Credit Services	09/27/2018	9015	25-26-000-5412	Day Care Cleaning Supplies	205.00
Home Depot Credit Services	09/27/2018	9015	25-26-000-5584	Day Care Rec Supplies	150.91
			Vendor 10384	- Home Depot Credit Services Total:	1,743.85
Vendor: 10386 - Hufcor-C	hicago, Inc.				
Hufcor-Chicago, Inc.	10/09/2018	9092	25-00-000-5355	Athletic Equipment Inspectio	810.00
			Vendo	or 10386 - Hufcor-Chicago, Inc. Total:	810.00
Vendor: 10934 - IC Signs	& Graphics				

25-00-000-5360

IC Signs & Graphics

09/18/2018

8977

195.75

195.75

Walking Path Signs - Takiff

Vendor 10934 - IC Signs & Graphics Total:

Voucher List of Bills				Payment Dates: 00/12/2010	10/10/2010
Vendor Name	Payment Date	Payment Number	Account Number	Payment Dates: 09/13/2018	
	_	rayment number	Account Number	Description (Item)	Amount
Vendor: 10100 - IL Dept of IL Dept of Revenue	09/14/2018	DFT0000711	10 00 000 2110	N. O	
IL Dept of Revenue	09/28/2018	DFT0000711 DFT0000720	10-00-000-2110 10-00-000-2110	IL State Tax W/H	5,248.25
	00, 20, 2010	D1 70000720		IL State Tax W/H dor 10100 - IL Dept of Revenue Total:	5,323.35
Vendor: 10101 - Illinois M	lunicipal Retirement Fund		ven	doi 10100 - it Dept of Revenue Total.	10,571.60
Illinois Municipal Retirement	09/28/2018	DFT0000723	10 00 000 2150	MARK C. A. II. A	
Illinois Municipal Retirement	09/28/2018	DFT0000723	10-00-000-2150 10-00-000-2155	IMRF Contributions - Sept 201	40,722.87
,		5110000723		IMRF Contributions - Sept 201 ois Municipal Retirement Fund Total:	3,373.84 44,096.71
Vendor: 10429 - Indecor,	Inc		VC11001 20202 - 111111	ois wanicipal Retirement rund Total:	44,030.71
Indecor, Inc	10/09/2018	9093	25 00 000 5252	Devict Day 1	
Indecor, Inc	10/09/2018	9093	25-00-000-5352 65-00-018-5534	Repair/Replace - ELC Window	6,180.00
	10,00,2010	5055	05-00-018-5554	Repair/Replace - Day Care Wi Vendor 10429 - Indecor, Inc Total:	7,360.00
Vendor: 10106 - IRS/Dept	of Tonon.			vendor 10429 - Indecor, inc rotal:	13,540.00
IRS/Dept of Treasury	09/14/2018	DET0000700	40.00.000.0400		
IRS/Dept of Treasury	09/14/2018	DFT0000709	10-00-000-2120	Social Security W/H	14,888.96
IRS/Dept of Treasury	09/14/2018	DFT0000710	10-00-000-2130	Medicare	3,482.08
IRS/Dept of Treasury	09/28/2018	DFT0000712 DFT0000718	10-00-000-2100	Fed Income Tax W/H	9,514.69
IRS/Dept of Treasury	09/28/2018	DFT0000719	10-00-000-2120	Social Security W/H	15,120.92
IRS/Dept of Treasury	09/28/2018	DFT0000719	10-00-000-2130 10-00-000-2100	Medicare	3,536.36
,		2110000721		Fed Income Tax W/H	9,622.66
Vendor: 9311 - Keri Wern			vendo	r 10106 - IRS/Dept of Treasury Total:	56,165.67
Keri Werner		0046			
Ken weiller	10/02/2018	9046	25-27-000-5365	Contractual - Personal Trainin	82.50
				Vendor 9311 - Keri Werner Total:	82.50
	linolta Business Solutions L	JSA Inc.			
Konica Minolta Business Solut	09/18/2018	8978	10-11-000-5355	Copy Machine Mo Maint - Se	31.50
Konica Minolta Business Solut	09/18/2018	8978	25-00-000-5355	Copy Machine Mo Maint - Se	70.00
			Vendor 10404 - Konica Mino	Ita Business Solutions USA Inc. Total:	101.50
Vendor: 11290 - Korn Feri	ry Hay Group, Inc.				
Korn Ferry Hay Group, Inc.	10/02/2018	9047	10-11-000-5321	Consulting - Salary Survey	2,875.00
			Vendor 1129	90 - Korn Ferry Hay Group, Inc. Total:	2,875.00
Vendor: 11261 - Lakeshor	e Athletic Services				
Lakeshore Athletic Services	09/27/2018	9016	25-25-941-5300	Contractual - Mud Run Race T	1,134.57
				1 - Lakeshore Athletic Services Total:	1,134.57
Vendor: 10406 - Lakeshor	e Learning Material				_,
Lakeshore Learning Material	09/18/2018	8979	25-25-402-5400	ELC Supplies	132.92
Lakeshore Learning Material	09/18/2018	8979	25-26-000-5584	Day Care Recreation Supplies	
Lakeshore Learning Material	09/21/2018	8993	25-25-429-5400	Presch Enrich Supplies	5,494.05 23.76
Lakeshore Learning Material	09/21/2018	8993	25-25-490-5400	Presch Enrich Supplies	54.30
Lakeshore Learning Material	09/21/2018	8993	25-25-601-5400	Kids Club Supplies	45.05
			Vendor 10406	- Lakeshore Learning Material Total:	5,750.08
Vendor: 10082 - Marianne	e Nicolosi				-,
Marianne Nicolosi	10/02/2018	9049	25-25-785-5300	Contractual - Fitness Classes	637.68
	, ,			dor 10082 - Marianne Nicolosi Total:	637.68
Vendor: 10160 - Market A	ccass			out 20002 - Marianne McGigor Total,	037.00
Market Access	10/09/2018	9094	25 00 000 5305		
	10/03/2010	3034	25-00-000-5305	Liquor Liability Insurance - Se	700.00
Manday 60474 1461			`	Vendor 10160 - Market Access Total:	700.00
Vendor: 10174 - MCI MCI	10/02/2010				
MEI	10/02/2018	9050	25-00-000-5210	Long Distance Phone Svc	59.67
				Vendor 10174 - MCI Total:	59.67
Vendor: 10932 - Memory					
Memory Lane Stables	10/02/2018	9051	25-25-912-5300	Contractual - Harvest Fest Po	831.00
			Vendor	10932 - Memory Lane Stables Total:	831.00
Vendor: 10191 - Menoni 8	& Mocogni				
Menoni & Mocogni	10/09/2018	9095	10-12-000-5495	Pulverized Dirt - Parks	612.30
Menoni & Mocogni	10/09/2018	9095	69-00-000-5549	Old Elm Playgrd Owner Items	721.90
			Vend	or 10191 - Menoni & Mocogni Total:	1,334.20
					,

Voucher List of Bills				Payment Dates: 09/13/2018	- 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor: 10636 - Michian	a. LLC			, , , , , , , , , , , , , , , , , , , ,	
Michiana, LLC	09/21/2018	8994	25-25-932-5300	Contractual - Sch Day Off Lun	262.25
			10 10 301 0000	Vendor 10636 - Michiana, LLC Total:	262.25
Vendor: 11267 - Milieu D	Design II C			10000	202.23
Milieu Design LLC	10/09/2018	9096	10-12-000-5348	Marriag Village of Clauses	4 550 44
Milieu Design LLC	10/09/2018	9096	10-12-000-5349	Mowing - Village of Glencoe	1,553.44
	20,00,2020	3030		Mowing - GPD Vendor 11267 - Milieu Design LLC Total:	6,699.08
Vondon 11210 Biolin	Macaula olo			vendor 11207 - Milled Design LLC (Otal:	8,252.52
Vendor: 11319 - Monica Monica McCarthy O'Connor		2052			
Monica McCarthy O'Connor	10/02/2018	9052	25-25-785-5300	Contractual - Fitness Classes	415.05
World Wiccartily O Collifor	10/02/2018	9052	25-25-786-5300	Contractual - Fitness Classes	45.00
			Vendor 11	319 - Monica McCarthy O'Connor Total:	460.05
Vendor: 10213 - Mutual					
Mutual Ace Hardware	10/09/2018	9097	10-12-000-5482	Hardware - Parks	76.40
			Vend	lor 10213 - Mutual Ace Hardware Total:	76.40
Vendor: 8125 - Natalie St	teinmetz				
Natalie Steinmetz	09/18/2018	8980	25-25-615-5400	Reimbursement - Ceramics Su	66.26
Natalie Steinmetz	10/02/2018	9053	25-00-000-5305	Contractual - Ceramics Party	250.00
				Vendor 8125 - Natalie Steinmetz Total:	316.26
Vendor: 10103 - NCPERS-	-IL IMRF				
NCPERS-IL IMRF	09/14/2018	8914	10-00-000-2160	IMRF Life-#03298	64.00
		3221	25 00 000 2100	Vendor 10103 - NCPERS-IL IMRF Total:	64.00
Vendor: 10217 - Nels J. Jo	hacan Tree Events Inc.			vendor 10103 - Ner Elig-It HVIKE TOtal.	04.00
Nels J. Johnson Tree Experts I		0054	40 40 000 ==00		
Neis 3. Johnson Tree Experts 1	10/02/2016	9054	10-12-000-5590	Tree Trimming	4,390.00
			vendor 10217 -	Nels J. Johnson Tree Experts Inc. Total:	4,390.00
Vendor: 11141 - North Sh	•				
North Shore Catering	09/21/2018	8995	25-25-801-5400	Camp Beach Day Pizzas	420.00
North Shore Catering	09/21/2018	8995	25-25-810-5400	Camp Beach Day Pizzas	882.00
			Vend	dor 11141 - North Shore Catering Total:	1,302.00
Vendor: 10224 - North Sh	ore Gas Company				
North Shore Gas Company	10/02/2018	9055	10-13-000-5220	Gas/Heat - Watts	144.47
North Shore Gas Company	10/02/2018	9055	25-00-000-5220	Gas/Heat - Takiff	754.77
North Shore Gas Company	10/09/2018	9098	10-12-000-5220	Gas/Heat - Parks	123.47
North Shore Gas Company	10/09/2018	9098	10-14-000-5220	Gas/Heat - Beach	40.79
			Vendor 10	0224 - North Shore Gas Company Total:	1,063.50
Vendor: 10223 - North Su	ıburban Basketball				
North Suburban Basketball	09/21/2018	8996	25-25-740-5300	Contractual - Travel BBall Entr	990.00
				223 - North Suburban Basketball Total:	990.00
Vendor: 10340 - Northsh	ore Omega				330.00
Northshore Omega	10/02/2018	9056	25-26-000-5335	Due Diesensest Frank Danie	202.00
	20,02,2020	3030		Pre-Placement Exam - Perez	292.00
Vanden 10000 Noons			ve	endor 10340 - Northshore Omega Total:	292.00
Vendor: 10228 - NSSRA	40/00/2040				
NSSRA	10/02/2018	9057	30-00-000-5758	Annual Capital Contribution	5,973.73
				Vendor 10228 - NSSRA Total:	5,973.73
Vendor: 10233 - Orkin Pe	st Control				
Orkin Pest Control	10/09/2018	9099	25-00-000-5355	Takiff Mo Exterminator - Oct	182.73
			Ve	endor 10233 - Orkin Pest Control Total:	182.73
Vendor: 10235 - Otis Elev	ator Company				
Otis Elevator Company	09/18/2018	8981	25-00-000-5355	Annual Takiff Elevator Testing	750.00
Otis Elevator Company	10/02/2018	9058	25-00-000-5355	Takiff Elevator Mo Maintenan	482.97
· · ·				or 10235 - Otis Elevator Company Total:	1,232.97
Vendor: 10110 - PACT Ad	ministrative Services Cor	n		and the same of th	_,,
PACT Administrative Services	09/21/2018	Р 8997	10-11-000-5600	Section 135 Fee October	77.00
PACT Administrative Services	09/27/2018	9017	10-11-000-5600	Section 125 Fee - October	77.00
Services	-0/2//2010	3017	TO-00-000-21/2	FSA Plan Withholding - Sept 2	2,231.40

2,308.40

Vendor 10110 - PACT Administrative Services Corp Total:

Voucher List of Bills				Payment Dates: 09/13/2018	- 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number		
Vendor: 10104 - Partners	•	i dymene ramber	Account Number	Description (Item)	Amount
Partnership Financial Credit U	09/14/2018	9015	40.00.000.0400	W007700 t	
Partnership Financial Credit U		8915	10-00-000-2180	#86720 Janis	30.00
Partnership Financial Credit U	09/14/2018	8915	10-00-000-2180	#95910 Mensinger	275.00
Partnership Financial Credit U	09/14/2018 09/28/2018	8915	10-00-000-2180	#880010320 Stowick	20.00
Partnership Financial Credit U		9002	10-00-000-2180	#86720 Janis	30.00
Partnership Financial Credit U	09/28/2018	9002	10-00-000-2180	#95910 Mensinger	275.00
rai dieisiip rinanciai credit o	09/28/2018	9002	10-00-000-2180	#880010320 Stowick	20.00
			Vendor 10104 -	Partnership Financial Credit Union Total:	650.00
Vendor: 10242 - PDRMA					
PDRMA	09/27/2018	9018	10-11-000-5600	Health Insurance - September	34,643.28
PDRMA	09/27/2018	9018	25-26-000-5600	Health Insurance - September	6,089.37
PDRMA	10/09/2018	9100	25-26-000-5600	Nov Insurance Continuation -	982.33
PDRMA	10/09/2018	9101	10-11-000-5340	Safety Training	20.00
				Vendor 10242 - PDRMA Total:	41,734.98
Vendor: 11116 - Personali	zed Awards				
Personalized Awards	09/18/2018	8982	25-25-941-5400	Mud Run Awards	1,236.56
				endor 11116 - Personalized Awards Total:	1,236.56
Vendor: 10246 - Petty Cas	h				1,230.30
Petty Cash	10/02/2018	0050	25 25 025 4200	B 11	
retty cash	10/02/2018	9059	25-25-935-4200	Petty Cash for Tails & Ales	400.00
				Vendor 10246 - Petty Cash Total:	400.00
Vendor: 10249 - Pioneer M	-				
Pioneer Manufacturing Co.	10/02/2018	9073	25-25-703-5400	AYSO Field Supplies /Paint	1,867.50
Pioneer Manufacturing Co.	10/09/2018	9102	10-12-000-5496	Athletic Field Maintenance Su	66.00
			Vendor:	10249 - Pioneer Manufacturing Co. Total:	1,933.50
Vendor: 10919 - Pizzo & A	ssociates, Ltd.				
Pizzo & Associates, Ltd.	10/02/2018	9061	10-12-000-5585	2018 Stewardship/Shelton Pa	933.12
			Vend	dor 10919 - Pizzo & Associates, Ltd. Total:	933.12
Vendor: 10259 - Quill Corp	noration			,	
Quill Corporation	09/18/2018	8983	10-11-000-5342	A destro A Annaturo Process	24.00
Quill Corporation	09/18/2018	8983		Admin Meeting Expenses	24.99
Quill Corporation	09/18/2018	8983	25-00-000-5401	Office Supplies - Rec	368.34
Quill Corporation	09/18/2018	8983	25-25-601-5400 25-26-000-5401	Kids Club Supplies	28.72
Quill Corporation	09/21/2018	8998	10-11-000-5401	Day Care Office Supplies	118.86
Quill Corporation	09/21/2018	8998	10-11-000-5420	General Supplies - Admin	48.67
Quill Corporation	09/21/2018	8998		General Supplies - Parks	112.02
Quill Corporation	09/21/2018	8998	25-00-000-5401	Office Supplies - Rec	39.59
Quill Corporation	09/27/2018	9019	25-00-000-5420	General Supplies - Rec	28.34
Quill Corporation	09/27/2018	9019	10-12-000-5401	Office Supplies - Parks	43.98
Quill Corporation	09/27/2018	9019	25-00-000-5401	Office Supplies - Rec	248.83
Quill Corporation	10/09/2018	9103	25-26-000-5401	Office Supplies - Day Care	8.39
Quill Corporation	10/09/2018	9103	25-00-000-5401 25-00-000-5412	Office Supplies - Rec	763.54
Quill Corporation	10/09/2018	9103		Cleaning Supplies - Takiff	5.99
Quill Corporation	10/09/2018	9103	25-25-401-5400	ELC Supplies	29.62
Quill Corporation	10/09/2018	9103	25-25-402-5400	ELC Supplies	29.62
Quill Corporation	10/09/2018	9103	25-25-403-5400	ELC Supplies	29.61
~ verperusion	20, 03, 2010	2103	25-26-000-5401	Office Supplies - Day Care	67.60
Vendor: 10263 - Red's Gar	den Center Inc.			Vendor 10259 - Quill Corporation Total:	1,996.71

10-12-000-5490

45-00-000-5335

10-14-000-5353

10-12-000-5353

Plantings/Flowers

WI Drivers Abstract Fee (Runk

Portable Toilet Svcs - Beach

Portable Toilet Svcs - Parks

Vendor 10263 - Red's Garden Center Inc. Total:

Vendor 11318 - Registration Fee Trust Total:

Vendor 10767 - Rite Portable Restrooms Total:

Red's Garden Center Inc.

Registration Fee Trust

Rite Portable Restrooms

Rite Portable Restrooms

Vendor: 11318 - Registration Fee Trust

Vendor: 10767 - Rite Portable Restrooms

10/02/2018

10/02/2018

09/18/2018

10/09/2018

9062

9063

8984

9104

24.00

24.00

2.00

2.00

204.50

335.00

539.50

Voucher List of Bills				Payment Dates: 09/13/2018	- 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor: 10269 - RMC Inc					
RMC Inc.	10/02/2018	9064	10-13-000-5357	Watts Refrig Mo Maint - Octo	265.00
				Vendor 10269 - RMC Inc. Total:	265.00
Vendor: 1232 - Ronald P.	Cadarian				
Ronald P. Cadarian	10/02/2018	9065	25-27-000-5365	Contractual - Personal Trainin	120.00
			Ve	ndor 1232 - Ronald P. Cadarian Total:	120.00
Vendor: 11320 - Roundy'	s Inc.				
Roundy's inc.	10/09/2018	9105	10-11-000-5340	Food for All-Staff Training	146.10
Roundy's Inc.	10/09/2018	9105	10-11-000-5342	Board Meeting Supplies	14.98
Roundy's Inc.	10/09/2018	9105	10-14-000-5420	General Beach Supplies	12.45
Roundy's Inc. Roundy's Inc.	10/09/2018	9105	25-00-000-5340	Meeting Supplies	24.53
Roundy's Inc.	10/09/2018	9105	25-00-000-5342	Adam's Baby Shower Supplies	41.48
Roundy's Inc.	10/09/2018 10/09/2018	9105	25-00-000-5420	General Rec Supplies	22.50
Roundy's Inc.	10/09/2018	9105 9105	25-25-403-5400	ELC Supplies	55.60
Roundy's Inc.	10/09/2018	9105	25-25-432-5400 25-25-806-5400	Preschool Enrichment Supplie	11.98
Roundy's Inc.	10/09/2018	9105	25-25-813-5400	Preschool Camp Supplies	2.29
Roundy's Inc.	10/09/2018	9105	25-25-835-5400	Bears Camp Supplies Aquatics Camp Supplies	20.76
Roundy's Inc.	10/09/2018	9105	25-25-836-5400	Sailing Camp Supplies	91.48 91.47
Roundy's Inc.	10/09/2018	9105	25-25-932-5400	School Day Off Supplies	86.54
Roundy's Inc.	10/09/2018	9105	25-26-000-5342	Day Care Meeting Supplies	103.85
Roundy's Inc.	10/09/2018	9105	25-26-000-5403	Day Care Program Supplies	3,49
Roundy's Inc.	10/09/2018	9105	25-26-000-5409	Day Care Food Supplies	233.94
Roundy's Inc.	10/09/2018	9105	25-26-000-5430	First Aid Supplies - Day Care	4.98
Roundy's Inc.	10/09/2018	9105	25-26-000-5460	Day Care Food Equipment	36.79
				Vendor 11320 - Roundy's Inc. Total:	1,005.21
Vendor: 10271 - Russo's F					
Russo's Power Equipment Inc.		8985	10-14-000-5450	Equipment Parts - Parks	243.44
Russo's Power Equipment Inc.	10/02/2018	9067	10-12-000-5582	Maintenance Equipment - Par	388.00
			Vendor 10271 -	Russo's Power Equipment Inc. Total:	631.44
Vendor: 10275 - Sam's Clu	b Direct Commercial A	ccount Program			
Sam's Club Direct Commercial		9068	25-25-913-5400	Boo Bash Supplies	141.55
Sam's Club Direct Commercial Sam's Club Direct Commercial		9068	25-25-935-5400	Tails & Ales Supplies	34.88
Sam 3 clab bliect Commercial	10/02/2018	9068	25-25-941-5400	Mud Run Supplies	152.40
Manufacture of the second	- 1	Ve	ndor 10275 - Sam's Club Direct	Commercial Account Program Total:	328.83
Vendor: 10654 - Sandra K Sandra K Culver					
Sandra K Culver	10/02/2018	9069	25-25-785-5300	Contractual - Fitness Classes	167.70
Sandra R Carver	10/02/2018	9069	25-25-786-5300	Contractual - Fitness Classes	45.00
Vandam 44450 Cham Ol			V	endor 10654 - Sandra K Culver Total:	212.70
Vendor: 11160 - Shaun Ch					
Shaun Christopher Whitley Shaun Christopher Whitley	10/02/2018 10/02/2018	9070	25-25-407-5300	Contractual - ELC Music Class	375.00
Shadii Chiistophei Wilitley	10/02/2018	9070	25-26-000-5386	Contractual - Day Care Music	2,875.00
Vandan 60705 5 11			Vendor 1116	0 - Shaun Christopher Whitley Total:	3,250.00
Vendor: 10706 - Southeas					
Southeastern Security Consult Southeastern Security Consult		9108	25-25-722-5300	Background Checks - GBA	259.00
Southeastern Security Consult	10/09/2018	9108	45-00-000-5335	Background Checks - GPD Sep	203.50
March 40400 01 1 01			Vendor 10706 - Southeas	stern Security Consultants, Inc Total:	462.50
Vendor: 10108 - State Disl					
State Disbursement Unit State Disbursement Unit	09/14/2018	8916	10-00-000-2190	M Barrios,335-98-0452,FIPS#	195.90
State Dispursement Unit	09/28/2018	9003	10-00-000-2190	M Barrios,335-98-0452,FIPS#	195.90
Manday 44484 Pt - C			Vendor 10:	108 - State Disbursement Unit Total:	391.80
Vendor: 11131 - Thatcher					
Thatcher Oaks Awnings	09/21/2018	9001	65-00-018-5516	Kids Club Awning	800.00
	-		Vendor 13	1131 - Thatcher Oaks Awnings Total:	800.00
Vendor: 11168 - TimeClock					
TimeClock Plus, Inc.	10/02/2018	9071	10-11-000-5355	Annual TCP Maint & License R	6,758.80
			Vendo	or 11168 - TimeClock Plus, Inc. Total:	6,758.80

Voucher	1 2 A A B D 2 H	_

Voucher List of Bills				Payment Dates: 09/13/2018	3 - 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor: 11316 - TinkRWo	orks, LLC.				
TinkRWorks, LLC.	10/09/2018	9109	25-25-837-5300	Reissue Lost Check - Contract	13,940.00
			١	/endor 11316 - TinkRWorks, LLC. Total:	13,940.00
Vendor: 11321 - US Tenni	is Court Construction Co.				
US Tennis Court Construction		9110	65-00-018-5513	Shelton Park Tennis Color Coa	13,000.00
	10,00,1010	3220		JS Tennis Court Construction Co. Total:	13,000.00
V	1 m m t 11 m		VC11001 21322 - C	75 Tellins court constitution co. Total.	13,000.00
Vendor: 10307 - Vanguard	••	0020	40 40 000 5000	- H - C - C - C - C - C - C - C - C - C	
Vanguard Energy Service, LLC	09/27/2018	9020	10-13-000-5220	Bulk Gas/Heat - Watts	21.73
Vanguard Energy Service, LLC	09/27/2018	9020	25-00-000-5220	Bulk Gas/Heat - Takiff	612.39
			Vendor 1030	7 - Vanguard Energy Service, LLC Total:	634.12
Vendor: 10099 - Vantage	point Trf Agents-457				
Vantagepoint Trf Agents-457	09/14/2018	8917	10-00-000-2140	ICMA - A/C#301403	1,309.61
Vantagepoint Trf Agents-457	09/28/2018	9004	10-00-000-2140	ICMA - A/C#301403	1,559.61
			Vendor 1009	9 - Vantagepoint Trf Agents-457 Total:	2,869.22
Vendor: 10309 - Verizon 1	Wireless				
Verizon Wireless	10/09/2018	9111	25-00-000-5210	Cell Phone Svc	1,137.56
			1	/endor 10309 - Verizon Wireless Total:	1,137.56
Vendor: 10308 - Vermont	Systems Inc				·
Vermont Systems, Inc.	10/02/2018	9072	65-00-018-5503	Signature Pads - Registration	1,206.91
value o y secons, mor	10,02,2010	3072		or 10308 - Vermont Systems, Inc. Total:	1,206.91
			Vendo	1 10300 - Vermont Systems, mc. Total.	1,200.31
Vendor: 10457 - Village o					
Village of Glencoe	10/09/2018	9112	10-12-000-5480	Gasoline - Parks	2,019.70
Village of Glencoe	10/09/2018	9112	10-14-000-5358	Beach Water Testing	1,691.00
			Ve	endor 10457 - Village of Glencoe Total:	3,710.70
Vendor: 10314 - Walmart	: Community				
Walmart Community	09/27/2018	9021	25-25-403-5400	ELC Supplies	146.74
Walmart Community	09/27/2018	9021	25-25-432-5400	Preschool Enrichment Supplie	26.26
Walmart Community	09/27/2018	9021	25-25-490-5400	Preschool Enrichment Supplie	56.57
Walmart Community	09/27/2018	9021	25-25-601-5400	Kids Club Supplies	44.28
Walmart Community	09/27/2018	9021	25-26-000-5401	Day Care Office Supplies	32.73
Walmart Community	09/27/2018	9021	25-26-000-5403	Day Care Pgm Supplies	122.32
Walmart Community	09/27/2018	9021	25-26-000-5412	Day Care Cleaning Supplies	41.83
Walmart Community	09/27/2018	9021	25-26-000-5430	Day Care First Aid Supplies	220.30
Walmart Community	09/27/2018	9021	25-26-000-5584	Day Care Recreation Equipme	951.04
			Vend	lor 10314 - Walmart Community Total:	1,642.07
Vendor: 10102 - Wisconsi	in Dept of Revenue				
Wisconsin Dept of Revenue	09/28/2018	DFT0000722	10-00-000-2111	WI Monthly Withholding-Sept	233.04
			Vendor 101	02 - Wisconsin Dept of Revenue Total:	233.04
Vendor: 11310 - WT Grou	in IIC			-	
WT Group, LLC	10/09/2018	9113	30-00-000-5321	ADA Transition Plan Timeline	5,570.00
	-5/ 55/ 2525	J44J	30-00-000-3321	Vendor 11310 - WT Group, LLC Total:	5,570.00
				Vendor Set AP Vendors Total:	865,398.34

Voucher List of Bills				Payment Dates: 09/13/2018	- 10/10/2018
Vendor Name	Payment Date	Payment Number	Account Number	Description (Item)	Amount
Vendor Set: Employees - E Vendor: 7405 - Cari Ro					
Cari Resis	10/09/2018	9082	25-25-601-5400	Reimbursement - Kids Club Su	45.97
				Vendor 7405 - Cari Resis Total:	45.97
Vendor: 5667 - Carol I	Mensinger				
Carol Mensinger	09/21/2018	8989	10-11-000-5341	Mileage Reimbursement	54.80
				Vendor 5667 - Carol Mensinger Total:	54.80
Vendor: 7621 - Jenny	Runkel				
Jenny Runkel	10/02/2018	9045	10-11-000-5341	Mileage Reimbursement	29.43
				Vendor 7621 - Jenny Runkel Total:	29.43
Vendor: 9041 - Liz Vis	teen				
Liz Visteen	10/02/2018	9048	25-00-000-5341	Mileage Reimbursement	110.09
				Vendor 9041 - Liz Visteen Total:	110.09
Vendor: 6989 - Rose P	Рере				
Rose Pepe	10/02/2018	9066	25-26-000-5401	Reimbursement - Day Care Of	37.35
				Vendor 6989 - Rose Pepe Total:	37.35
Vendor: 8133 - Sharor	n Stern				
Sharon Stern	10/09/2018	9107	25-25-414-5400	Reimbursement - Photos for P	13.20
				Vendor 8133 - Sharon Stern Total:	13.20
Vendor: 7406 - Stacey	Resnick				
Stacey Resnick	09/21/2018	8999	25-25-401-5400	Reimbursement - ELC Supplie	50.61
				Vendor 7406 - Stacey Resnick Total:	50.61
Vendor: 9877 - Terri Z	idron				30.01
Terri Zidron	09/21/2018	9000	25-25-401-5400	Reimbursement - ELC Supplie	14.87
			20 20 401-0400	Vendor 9877 - Terri Zidron Total:	14.87
				-	
			•	Vendor Set Employees Total:	356.32
				Grand Total:	865,754.66

Report Summary

Fund Summary

Fund	Payment Amount
10 - CORPORATE FUND	205,500.55
25 - RECREATION FUND	106,375,34
30 - SPECIAL RECREATION FUND	11,543,73
45 - LIABILITY INSURANCE FUND	205.50
65 - CAPITAL PROJECTS FUND	28,838.05
69 - MASTER PLAN CAPITAL PROJECTS	513,291.49
Grand Total:	865.754.66

Account Summary

Account Summary				
Account Number	Account Name	Payment Amount		
10-00-000-2100	FEDERAL WITHOLDING	19,137.35		
10-00-000-2110	IL STATE WITHHOLDING	10,571.60		
10-00-000-2111	WI STATE WITHHOLDIN	233.04		
10-00-000-2120	SOCIAL SECURITY WITH	30,009.88		
10-00-000-2130	MEDICARE WITHOLDING	7,018.44		
10-00-000-2140	ICMA DEF COMP WITHO	2,869.22		
10-00-000-2150	IMRF WITHOLDING	40,722.87		
10-00-000-2155	IMRF VAC WITHOLDING	3,373.84		
10-00-000-2160	SUPPL IMRF LIFE WITHO	64.00		
10-00-000-2170	AFLAC WITHOLDING	310.48		
10-00-000-2175	FSA PLAN WITHHOLDIN	2,231.40		
10-00-000-2180	CREDIT UNION WITHOL	650.00		
10-00-000-2190	GARNISHMENT WITHOL	391.80		
10-11-000-5310	LEGAL SERVICES	1,245.00		
10-11-000-5311	LEGAL NOTICES	28.58		
10-11-000-5321	CONSULTING SERVICES	2,875.00		
10-11-000-5340	CONFERENCES AND TRA	210.12		
10-11-000-5341	MILEAGE REIMBURSEM	84.23		
10-11-000-5342	OFFICIALS/MEETING EXP	467.77		
10-11-000-5355	MAINTENANCE SERVICE	12,944.10		
10-11-000-5370	RENTAL - EQUIPMENT	152.85		
10-11-000-5420	SUPPLIES - GENERAL	645.82		
10-11-000-5600	HEALTH INSURANCE PRE	34,720.28		
10-12-000-5210	TELEPHONE/INTERNET	243.18		
10-12-000-5220	FUEL/HEAT	123.47		
10-12-000-5230	ELECTRICITY	404.21		
10-12-000-5348	SHARED SVCS-CONT MO	1,553.44		
10-12-000-5349	CONTRACTL-HORT/LAN	6,699.08		
10-12-000-5351	REPAIRS - EQUIPMENT	1,400.49		
10-12-000-5353	DISPOSAL/PORTOLET SE	1,107.00		
10-12-000-5401	OFFICE SUPPLIES	43.98		
10-12-000-5412	CUSTODIAL/CLEANING S	200.00		
10-12-000-5420	SUPPLIES - GENERAL	273.93		
10-12-000-5421	SUPPLIES - UNIFORMS	64.15		
10-12-000-5450	SUPPLIES - EQUIPMENT	573.19		
10-12-000-5480	GASOLINE/LUBRICANTS	2,019.70		
10-12-000-5481	SUPPLIES-CONSTRUCTIO	1,057.58		
10-12-000-5482	SUPPLIES-HARDWARE	669.40		
10-12-000-5483	SUPPLIES-PAINT	167.44		
10-12-000-5484	SUPPLIES-ELECTRICAL/B	86.20		
10-12-000-5485	SUPPLIES-ICEMELT/SALT	774.00		
10-12-000-5486	SUPPLIES-PLUMBING	300.00		
10-12-000-5487	SUPPLIES-HAND TOOLS	30.00		
10-12-000-5489	SUPPLIES-TRASH BAGS	943.92		
10-12-000-5490	SUPPLIES-PLANTINGS/FL	112.94		
10-12-000-5492	SUPPLIES-TREES/SHRUB	100.00		
10-12-000-5493	SUPPLIES-FERTILIZER/CH	1,399.42		
		,		

Account Summary

	Account Summary	
Account Number	Account Name	Payment Amount
10-12-000-5495	SUPPLIES-PULVERIZED D	612.30
10-12-000-5496	SUPPLIES-ATHLETIC MAI	849.94
10-12-000-5582	EQUIPMENT - MAINTEN	1,150.56
10-12-000-5585	PAVEMENT & SITE DEVE	1,313.27
10-12-000-5590	TREE TRIM/WORK-Outsi	4,390.00
10-13-000-5210	TELEPHONE/INTERNET	238.40
10-13-000-5220	FUEL/HEAT	166.20
10-13-000-5230	ELECTRICITY	878.68
10-13-000-5353	DISPOSAL/PORTOLET SE	112.00
10-13-000-5357	MAINT SERVICE-REFRIG	265.00
10-13-000-5417	SUPPLIES-BOARDS/GLAS	210.20
10-13-000-5485	SUPPLIES-ICEMELT/SALT	500.00
10-14-000-5210	TELEPHONE/INTERNET	166.09
10-14-000-5220	FUEL/HEAT	40.79
10-14-000-5230	ELECTRICITY	412.71
10-14-000-5353	DISPOSAL/PORTOLET SE	204.50
10-14-000-5358	DAILY WATER TESTING S	1,691.00
10-14-000-5420	SUPPLIES - GENERAL	12.45
10-14-000-5450	SUPPLIES - EQUIPMENT	243.44
10-14-000-5482	SUPPLIES-HARDWARE	200.00
10-15-000-5230	ELECTRICITY	214.17
10-15-000-5420	SUPPLIES - GENERAL	3.75
10-15-000-5450	SUPPLIES - EQUIPMENT	320.71
25-00-000-5210	TELEPHONE/INTERNET	4,249.60
25-00-000-5220	FUEL/HEAT	1,367.16
25-00-000-5230	ELECTRICITY	10,218.18
25-00-000-5301	POSTAGE	75.17
25-00-000-5305	PARTY RENTAL ENTERM	950.00
25-00-000-5321	CONSULTING-ONLINE/O	1,385.88
25-00-000-5340	CONFERENCES AND TRA	289.53
25-00-000-5341	MILEAGE REIMBURSEM	110.09
25-00-000-5342	OFFICIALS/MEETING EXP	41.48
25-00-000-5351	REPAIRS - EQUIPMENT	4,514.58
25-00-000-5352 25-00-000-5353	REPAIRS - BUILDINGS	6,180.00
25-00-000-5355	DISPOSAL/PORTOLET SE	379.00
25-00-000-5355	MAINTENANCE SERVICE	4,695.70
25-00-000-5362	PRINTING/MARKETING/	643.21
25-00-000-5401	PHOTOGRAPHY OFFICE SUPPLIES	98.00
25-00-000-5401		1,420.30
25-00-000-5412	COMPUTER PROGRAMS CUSTODIAL/CLEANING S	480.00
25-00-000-5420	SUPPLIES - GENERAL	652.41
25-00-000-5421	SUPPLIES - UNIFORMS	726.53
25-00-000-5481	SUPPLIES-CONSTRUCTIO	328.50 116.57
25-00-000-5482	SUPPLIES-HARDWARE	297.88
25-00-000-5483	SUPPLIES-PAINT	32.41
25-00-000-5484	SUPPLIES-ELECTRICAL/B	107.70
25-00-000-5485	SUPPLIES-ICEMELT/SALT	637.00
25-00-000-5582	EQUIPMENT - MAINTEN	250.00
25-00-000-5740	COMMUNITY GRP CONT	6,450.00
25-25-401-5400	SUPPLIES-ELC 3YR	217.10
25-25-402-5300	CONTRACTL-ELC 4YR	323.00
25-25-402-5400	SUPPLIES-ELC 4YR	237.04
25-25-403-5400	SUPPLIES-ELC 2YR	292.45
25-25-407-5300	CONTRACTL-PARENT/TO	375.00
25-25-414-5400	SUPPLIES-EXPL N DISCVR	80.15
25-25-429-5400	SUPPLIES-AMAZING ANI	23.76
25-25-432-5400	SUPPLIES-PRESCHOOL D	73.21

Account Summary

Account Number	Account Name	
25-25-473-4200	REV-GJK 3'S	Payment Amount
25-25-490-5400	SUPPLIES-PRESCH IR TR	1,251.50
25-25-601-5400	SUPPLIES-KIDS CLUB PM	110.87
25-25-615-5400	SUPPLIES-YOUTH CERA	629.50
25-25-703-5400	SUPPLIES-TOUTH CERA	998.89
25-25-707-5400	SUPPLIES-BOYS HOUSE	1,867.50
25-25-711-5400		12.92
25-25-722-5300	SUPPLIES-PEE WEE BASK	12.92
25-25-722-5400	CONTRACTL-YOUTH BAS	259.00
25-25-740-5300	SUPPLIES-YOUTH BASEB	519.82
25-25-740-5400	COTNRACTL-TRAVELING	990.00
25-25-785-5300	SUPPLIES-TRAVELING BA	12.91
25-25-786-5300	CONTRACTI-FITNESS PU	1,220.43
25-25-801-5300	CONTRACTL-FITNESS DR	90.00
25-25-801-5300	CONTRACTL-SUN FUN C	653.64
25-25-806-5400	SUPPLIES-SUN FUN CAM	428.50
25-25-810-5300	SUPPLIES-PRESCHL SUM	121.11
25-25-810-5400	CONTRACTL-CAMP ADV	207.50
25-25-813-5300	SUPPLIES-CAMP ADVEN	890.50
25-25-813-5400	CONTRACTL-KOALA BEA	145.25
25-25-815-5400	SUPPLIES-KOALA BEAR C	20.76
25-25-825-5400	CONTRACTL-SUMMERS	1,092.30
25-25-833-5300	SUPPLIES-SUMMERS EN	171.79
25-25-835-5400	CONTRACTL-ACTION QU	617.76
25-25-836-5400	SUPPLIES AQUATIC CAM	91.48
25-25-837-5300	SUPPLIES-SAILING CAMP	91.47
25-25-912-5300	CONTRACTIL HARVEST S	13,940.00
25-25-912-5400	CONTRACTL-HARVEST F SUPPLIES-HARVEST FEST	2,020.50
25-25-913-5400	SUPPLIES-HALLOWEEN P	400.00
25-25-932-5300	CONTRACTL-SCHOOL DA	323.51
25-25-932-5400	SUPPLIES-SCHOOL DAYS	576.38
25-25-935-4200	REV-TAILS N ALES	86.54
25-25-935-5400	SUPPLIES-TAILS N ALES	400.00
25-25-941-5300	CONTRACTL-GREAT MU	193.43
25-25-941-5400	SUPPLIES-GREAT MUD R	1,567.57
25-26-000-5335	WELLNESS/PRE-PLACEM	1,709.59
25-26-000-5342	OFFICIALS/MEETINGS EX	292.00
25-26-000-5360	PRINTING/MARKETING/	103.85 835.00
25-26-000-5386	SERVICES-DAYCARE PRO	
25-26-000-5401	OFFICE SUPPLIES	2,875.00 264.93
25-26-000-5403	DAYCARE PROGRAM SU	125.81
25-26-000-5404	COMPUTER PGMS/APPs	175.00
25-26-000-5409	SUPPLIES-INTERNAL FO	2,103.26
25-26-000-5412	SUPPLIES-CLEANING/CU	246.83
25-26-000-5420	SUPPLIES - GENERAL	675.75
25-26-000-5430	SUPPLIES - FIRST AID	225.28
25-26-000-5460	SUPPLIES-FOOD EQUIP	427.13
25-26-000-5584	EQUIPMENT - RECREATI	8,559.89
25-26-000-5600	HEALTH INSURANCE PRE	7,071.70
25-27-000-5210	DEDICATED TV/INTERNE	146.98
25-27-000-5365	CONTRACTL-PERSONAL	202.50
30-00-000-5321	CONSULTING SERVICES	5,570.00
30-00-000-5758	NSSRA CAPITAL CONTRI	5,973.73
45-00-000-5335	WELLNESS/PRE-PLACEM	205.50
65-00-018-5502	ANNUAL HARDWARE RE	5,330.95
65-00-018-5503	SIGNATURE PADS/ELECT	1,206.91
65-00-018-5513	SHELTON TENNIS CT CO	13,000.00
65-00-018-5516	KIDS CLUB ENTRYWAY I	800.00

Account	Sum	marv
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Account Number	Account Name	Payment Amount
65-00-018-5534	CHILDRENS CIRCLE EXPA	8,500.19
69-00-000-2290	RETAINAGE PAYABLE	43,807.93
69-00-000-5515	WATTS BB COURT PROJE	22,812.50
69-00-000-5531	TAKIFF PARKING-Ph 1-C	3,981.61
69-00-000-5532	TAKIFF PARKING-Ph1-O	45.00
69-00-000-5533	TAKIFF PARKING-UST ISS	1,559.17
69-00-000-5539	PLAYGRD-WOODLAWN-	162,157.50
69-00-000-5540	PLAYGRD-WOODLAWN-	2,175.00
69-00-000-5544	PLAYGRD-VERNON/JEFF-	1,901.61
69-00-000-5546	PLAYGRD-VERNON/JEFF-	675.00
69-00-000-5547	PLAYGRD-OLD ELM-Desi	1,901.61
69-00-000-5548	PLAYGRD-OLD ELM-Cons	51,223.14
69-00-000-5549	PLAYGRD-OLD ELM-Own	1,759.38
69-00-000-5550	TAKIFF PARKING Ph 2-D	·
69-00-000-5551	TAKIFF PARKING Ph 2-Co	2,876.74
69-00-000-5552	TAKIFF PARKING Ph 2-O	213,768.37
	Grand Total:	2,646.93
	Grand Total:	865,754.66

Project Account Summary

 Project Account Key
 Payment Amount

 None
 865,754.66

 Grand Total:
 865,754.66

Authorization Signatures

To the Board of Commissioners

The payment of the above listed accounts has been approved by the Board of Commissioners at their meeting held on October 16, 2018 and you are hereby authorized to pay them from the appropriate funds.

Freasurer, Park Board of Commissioners	
ecretary/Executive Director	

Glencoe Park District Abused and Neglected Child Reporting Act Policy

It shall be the policy of the Glencoe Park District to fully comply with the State of Illinois Abused and Neglected Child Reporting Act. The Park District will make every reasonable effort and precaution to prevent, detect, handle, and report cases of suspected child abuse and neglect for children that come in direct contact with Park District programs, areas, and facilities.

ABUSED AND NEGLECTED CHILD REPORTING PROCEDURES

Specific hiring, training, supervision, employee conduct, and reporting procedures have been developed for applicants and employees who will supervise children, specifically:

- 1. An acknowledgment form will be signed by all full and part-time staff and by contractual service providers who work with children.
- 2. Prior employment verification will be completed by the Park District and is inclusive with the policies set forth by the Board of Park Commissioners.
- 3. All prospective staff will be interviewed in person prior to the decision to accept them as an employee for the Park District. Reference checks will be conducted.
- 4. All full and part-time staff will receive in-service training by supervisory administrative staff. This orientation may include audio-visual, verbal, and/or written materials on Park District policies and procedures regarding child abuse and neglect. Specific training guidelines will also include:
 - a. Periodic training programs to explain what are abuse and neglect indicators and reporting procedures
 - b. Appropriate discipline and rewarding practices
 - c. Using expressions of normal affection through physical contact
 - d. Requiring that one adult and one child situations be avoided
 - e. Respect and protecting the privacy of children, as well as their own
 - f. Avoiding sexually suggestive discussions in front of children
 - g. Wearing a means of staff identification at all times, when appropriate
 - h. Being alert to the physical and emotional state of children in their care
- 5. Administrative/supervisory staff will make periodic unannounced visits to program sites to observe staff interaction with children and the behavior of individual children.
- 6. Attendance/illness records of children participating in programs will be periodically reviewed by administrative/supervisory staff for instances of unusual absenteeism or reluctance of children to participate in the programs.
- 7. All reports of suspected child neglect or abuse will be channeled through the Director of Recreation/Facilities or the Executive Director. A written notice will be submitted to the Director of Recreation/Facilities within 24 hours of the suspected child neglect or abuse. Details of the report shall not be discussed with other staff or participants.
- 8. The Executive Director will notify the President of the Board of Park Commissioners of all reports of child neglect/abuse, which are suspected and reported to the Department of Children and Family Services.

Excerpts from the State Of Illinois Abused and Neglected Child Reporting Act

"Abused Child" means a child whose parent or immediate family member, or any person responsible for the child's welfare, or any individual residing in the same home as the child:

- 1. Inflicts, causes to be inflicted, or allows to be inflicted upon such child physical injury, by other than accidental means, which causes death, disfigurement, impairment of physical or emotional health, or loss of impairment of any bodily function.
- 2. Creates a substantial risk of physical injury to such child by other than accidental means, which would be likely to cause death, disfigurement, impairment of physical or emotional health, or loss of impairment of any bodily function
- 3. Commits or allows to be committed any sexual offense against such child, as such sexual offenses are defined in the Criminal Code 1961, as amended, and extending those definitions of sexual offense to include children under the age of 18 years of age.
- 4. Commits or allows to be committed an act or acts of torture upon such a child.
- 5. Inflicts excessive corporal punishment

"Neglected Child" means any child whose parents or other person responsible for the child's welfare, withholds or denies nourishment or medically indicated treatment including food or care denied solely on the basis of the present or anticipated mental or physical impairment as determined by a physician acting alone or in consultation with other physicians or otherwise, does not provide the proper or necessary support, education as required by law, or medical or other remedial care recognized under State Law as necessary for a child's well-being, or other care necessary for the child's well-being, including adequate food, clothing and shelter or a child who is abandoned by their parents or other person responsible for the child's welfare. A child shall not be considered neglected or abused for the sole reason that such child's parent or other person responsible for the child's welfare depends upon spiritual means through prayer alone for the treatment or cure of the disease or remedial care.

Reporting

Any recreational program or facility personnel having reasonable cause to believe a child known to them in their professional or official capacity may be an abused child or a neglected child shall immediately report or cause a report to be made to the Department of Children and Family Services (DCFS). Whenever such person is required to report under this Act in their capacity as a member of the staff, they shall make the report immediately to DCFS in accordance with the provisions of this Act and may also notify the person in charge of the facility, or agency, or their designated agent that such report has been made. Under no circumstances shall any person exercise any control, restraint, modification or other change in the report or forwarding of such report to DCFS. The privileged quality of communication between any professional person required to report and their client shall not apply to situations involving abused or neglected children, and shall not constitute grounds for failure to report as required by this Act. In addition to the above persons required to report suspected cases of abused or neglected children, any other person may make a report if such person has reasonable cause to believe a child may be an abused or neglected child.

Any person who enters employment on or after July 1, 1986 and is mandated by virtue of that employment to report under this Act, shall sign a statement on a form prescribed by DCFS, to the effect that the employee has knowledge and understanding of the reporting requirements of this Act.

By signing the Personnel Policy Employee Acknowledgement Form, you are affirming that you have read this statement and have knowledge and understanding of the reporting requirements, which apply to me under the Abused and Neglected Child Reporting Act. If you instruct a DCFS program, you will be required to sign the DCFS Acknowledgement of Mandated Reporter Status Form.

More Information and Training

DCFS Website

https://www.illinois.gov/dcfs/Pages/default.aspx

DCFS Mandated Reporter Training

https://mr.dcfstraining.org/UserAuth/Login!loginPage.action;jsessionid=6DB263FF0EA78A7982 19768DE2A5FBE1

DCFS CANTS22 Form (Acknowledgement of Mandated Reporter Status Form) https://www.illinois.gov/dcfs/aboutus/notices/Documents/cants22.pdf

Abused and Neglected Child Reporting Act https://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=1460&ChapterID=32

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V. Financial Report

Glencoe Park District October 2018 Board Meeting



G/L MONTHLY Pooled Cash Report

Glencoe Park District For the Period Ending 9/30/2018

ACCOUNT #	ACCOUNT	NAME	BEGINNIN		CURRENT
CLAIM ON CASH				71010101	
10-00-000-1000	CASH/INVES	TMENTS	3,036,87	1.26 (91,760.86)) 2045 440 46
25-00-000-1000	CASH/INVES		4,658,96	, ,	, -,0 .0,1101.0
30-00-000-1000	CASH/INVES		331,82		,,
35-00-000-1000	CASH/INVES		396,77		,
36-00-000-1000	CASH/INVES		169,70		
40-00-000-1000	CASH/INVES		1,347,19		
45-00-000-1000	CASH/INVES		207,96		_//
50-00-000-1000	CASH/INVES		60,20	, ,	
55-00-000-1000	CASH/INVES		8,56		00/200.00
65-00-000-1000	CASH/INVES	TMENTS	463,04		0,570.00
67-00-000-1000	CASH/INVES		•	0.00 0.00	/
69-00-000-1000	CASH/INVEST		2,263,33		0100
70-00-000-1000	CASH/INVES	TMENTS	40,998		-/
75-00-000-1000	CASH/INVEST			0.00	12,00010
80-00-000-1000	CASH/INVEST	TMENTS		0.00	0.00
90-00-000-1000	CASH/INVEST			0.00	0.00
TOTAL CLAIM ON CA	\SH		12,985,440	0.29 (777,000.40)	12,208,439.89
CASH IN BANK				5	
99-00-000-1011	Operating Co	rporate Account	518,118	3:00 (343,038.93)	175 070 07
99-00-000-1012	Operating PR		3,189		,
99-00-000-1013	IL Funds		3,797,379		0,200.0
99-00-000-1014	IPDLAF CD's		1,952,000		0,000,001.00
99-00-000-1015	IPDLAF MM		3,846,174		2,000,000
99-00-000-1016	PMA CD's		2,454,000		-, ,
99-00-000-1017	PMA MM		414,578		£, 15-7,000.00
TOTAL CASH IN BAN	К		12,985,440	0.29 (777,000.40)	12,208,439.89
OUE TO OTHER FUNDS					ł: ====================================
99-00-000-2400	Due To Other	Funds	12,985,440	0.29 (777,000.40)	12,208,439.89
TOTAL DUE TO OTHER FUNDS		12,985,440	0.29 (777,000.40)		
in a T		Claim on Carl	12 200 420 00	Cash in Bank	12,208,439.89
	12,208,439.89	Claim on Cash	12,208,439.89	Cash in bank	12,200,439.09
Claim on Cash Cash in Bank Difference	12,208,439.89	Due To Other Funds Difference	12,208,439.89	Due To Other Funds	12,208,439.89

Glencoe Park District Monthly Funds Report September 2018

Corporate and Other Funds:	Sept 2018	Aug 2018
Harris Bank Corporate Account - 0.558%	445,846.05	625,047.00
Illinois Park District Liquid Asset Fund (IPDLAF) - 1.88%	3,405,209.99	3,846,174.46
The Illinois Fund (Public Treasurers' Investment Pool) - 2.02%	3,803,694.91	3,797,379.76
Harris Payroll Account - 0.558%	14,643.90	19,466.91
PMA Financial Account - 1.97%	415,250.38	414,578.98
Reconciling Items(Dep in Transit, O/S Checks, etc.)	(282,205.34)	(123,206.82)
IPDLAF Certificates of Deposit:	,	•
1 CDs at \$245,000 each maturing January 14, 2019 (2.05% net)	245,000.00	245,000.00
1 CDs at \$245,000 each maturing January 22, 2019 (2.10% net)	245,000.00	245,000.00
1 CDs at \$246,000 each maturing February 7, 2019 (1.90% net)	244,000.00	244,000.00
2 CDs at \$244,000 each maturing March 21, 2019 (2.08%)	488,000.00	488,000.00
1 CDs at \$244,000 each maturing April 24, 2019 (2.30% net)	244,000.00	244,000.00
2 CDs at \$243,000 each maturing June 12, 2019 (2.415% net)	486,000.00	486,000.00
PMA Certificates of Deposit:		
4 CDs totaling \$984,400 maturing October 18, 2018 (1.56% net)	984,400.00	984,400.00
2 CDs totaling \$490,400 maturing January 22, 2019 (1.94% net)	490,400.00	490,400.00
3 CDs at \$244,900 each maturing February 27, 2019 (2.06% net)	734,700.00	734,700.00
1 CDs at \$244,500 each maturing April 24, 2019 (2.24% net)	244,500.00	244,500.00
Grand Total	\$12,208,439.89	\$12,985,440.29
	Ψ12,200,400.00	\$12,505, 110 .25

	As of <u>9/30/2016</u>	As of 9/30/2017	As of 9/30/2018			
Recreation Department - Programs						
Revenues	2,469,033	2,531,840	2,632,670			
Wages	(402,471)	(417,883)	(425,777)			
Contractual	(919,325)	(955,461)	(937,608)			
Supplies	(60,989)	(43,088)	(70,616)			
Net Surplus	1,086,248	1,115,408	1,198,669			
Day Care Department						
Revenue	511,149	526,811	659,156			
Expense	<u>(410,316)</u>	<u>(422,060)</u>	<u>(559,408)</u>			
Net Surplus/(Deficit)	100,833	104,751	99,748			
Fitness Department						
Revenue	n/a	n/a	21,885			
Expense	n/a	n/a	(21,423)			
Net Surplus/(Deficit)	n/a	n/a	462			
Beach Department						
Revenue	323,837	318,034	321,353			
Expense	(204,479)	(208,255)	(190,094)			
Net Surplus/(Deficit)	119,358	109,779	131,259			
Boating Department						
Revenue	95,464	104,738	94,791			
Expense	(80,382)	(103,379)	(118,471)			
Net Surplus/(Deficit)	15,082	1,359	(23,680)			
Beach/Boating Total:	134,440	111,138	107,579			
Watts Department						
Revenue	1,037	4,520	4,240			
Expenses	<u>(72,973)</u>	(86,556)	<u>(83,525)</u>			
Net Surplus/(Deficit)	(71,936)	(82,036)	(79,285)			
G & A (Administration)						
Revenue (excl G&A Tfr)	17,170	19,950	19,288			
Expense	<u>(619,583)</u>	(666,922)	(684,361)			
Net Surplus/(Deficit)	(602,413)	(646,972)	(665,073)			
Parks Department						
Revenue	19,863	755	16,859			
Expense	<u>(609,084)</u>	<u>(647,718)</u>	<u>(634,751)</u>			
Net Surplus/(Deficit)	(589,221)	(646,963)	(617,892)			
Rec-Admin/Takiff Departm		4 440	4.456.50			
Revenues	1,086,324	1,113,527	1,152,796			
Expenses	(1,243,138) (1)	(2,133,537) (1)	(1,573,829) (1)			
Net Surplus/(Deficit)	(156,814)	(1,020,010)	(421,033)			

⁽¹⁾ Due to interfund transfers to Master Plan Capital Fund 69.

VI. Presentation of the Glencoe Active Transport Plan

Glencoe Park District October 2018 Board Meeting



VILLAGE OF GLENCOE MEMORANDUM

p: (847) 835-4111 | info@villageofglencoe.org | Follow Us: @VGlencoe

www.villageofglencoe.org

DATE:

TO: Lisa Sheppard, Director, Glencoe Park District

FROM: Adam Hall, Management Analyst, Village of Glencoe

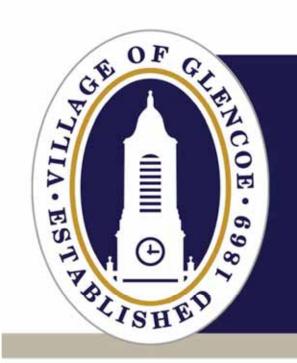
SUBJECT: Glencoe Active Transportation Plan

Last year, the Sustainability Task Force presented an overview and funding request for a biking and walking planning study, also known as an active transportation plan to the Park District. The Task Force requested that the Park District support the proposed Glencoe Active Transportation plan, a portion of which would focus on improving connectivity and safe travel to parks and Park District facilities. The report would consider traffic patterns near the Takiff Center and document safe routes to/from the facility and area parks based on the surrounding roads and crosswalk options, and provide recommendations to improve connectivity to important destinations throughout Glencoe. The Park District expressed support of the project generally, and committed \$5,000 towards the proposed Active Transportation Plan, in partnership with the Village and District #35. At their September 2017 regular meeting, the Glencoe Village Board contracted with the Active Transportation Alliance to complete the Glencoe Active Transportation Plan. Work commenced on the plan in October 2017.

To begin the planning process, the Village assembled a steering committee of interested community stakeholders representing a broad spectrum of Glencoe. Steering committee members from the Park District included: Park Board President Lisa Brooks, Park Board Commissioner Josh Lutton, Director Lisa Sheppard, and Director of Recreation and Facilities Bobby Collins. The steering committee met formally seven times over the past year to discuss goals and priorities, develop a plan vision, identify issues and concerns, and review and approve plan recommendations.

A robust program of activities aimed at gaining resident and parent input on barriers to bicycling and walking and identifying key destinations that residents and children might want to reach by bicycle or on foot, was developed. The Active Transportation Alliance solicited input from residents and parents at community events, hosted a community meetings, online mapping exercises, social media outreach, updates to partnering organization websites and online surveys.

Throughout the process, the Active Transportation Alliance worked closely with the four partnering organizations to investigate existing conditions as they relate to walking and cycling, and recommend initiatives, policies, and infrastructure improvements that will promote and improve transportation. The proposed recommendations include a special focus on improving access to schools and parks and identifying safe routes, and improve connectivity in Glencoe for residents and children.



Glencoe Active Transportation Plan

Glencoe Park District Board

October 16, 2018

Introduction

Background

- Detailed Action Plan for Biking/Walking Improvements
 - Study Cost \$20,300.
- Includes:
 - Safe Connections
 - Improving Access
 - Public Engagement
 - Recommendations

Timeline

- Steering Committee established
- Study began in October 2017
- Public engagement throughout the planning process
- Community open house meeting on October 10



Support and Funding

Community Support

- Presented proposed study to School District and Park District Boards.
- Commitment from governance organizations

Funding

- Pledge of funding amounting to \$11,900
- Applied for Invest in Cook Program

Scope Refinement

- Reduced cost of study
- Retained important components of the study



Sustains Ongoing Initiatives

- The approved Downtown Plan by the Village Board includes recommendation to prepare bicycle and alternative vehicle accommodation plan.
- Glencoe Park District Master Plan includes recommendations to complete sidewalk or trail improvements to increase connectivity.
- Advances School District #35's guiding principle to provide and promote a safe and secure learning environment.
- Biking and walking plan can result in more efficient capital planning, and coordination for educational and encouragement campaigns.
- Continues to foster intergovernmental cooperation and partnership.



Plan Deliverables

Total Cost: \$20,300

Existing Condition
Assessment

- Review of Local and Regional Plans for consistency
- Locate shortfalls in our public infrastructure system (i.e. sidewalk gaps, trail improvements)

Public Engagement

- Planning workshops open to all residents
- Prioritization workshops open to all residents
 - Community members invited to prioritize recommended capital projects

Recommendations

- Map of community-wide network and recommendations.
- Project list and implementation matrix

Glencoe Park District Board Presentation

- Introduction
- Existing Conditions
- Recommendations
- Implementation



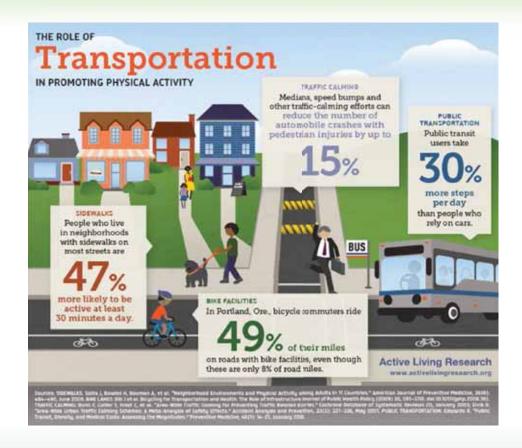
Chapter 1: Introduction

- Why active transportation matters?
- Vision
- Process



Why active transportation matters

- Health
- Safety
- Transportation
- Connectivity
- Social
- Economic development
- Environment
- Equity





Vision

Imagine a Glencoe where people of all ages are encouraged to walk and bike to its many amenities. Its streets and sidewalks are packed with children each day on route to schools and parks. Its downtown bustles with activity as people shop, eat and linger. Its lakefront bike racks are full on summer days. Its trails burst with walkers, runners and bikers of all ages and abilities.



Mission

Walking and biking are healthy and fun modes of transportation for people of all ages, but Glencoe residents do not yet have complete access to all active transportation options. By working together to build a consistent network of sidewalks, bike facilities, safe crossings and increasing awareness of transportation options, the District 35, Glencoe Park District, Sustainability Task Force and the Village of Glencoe can provide the tools necessary to reach our vision and derive the many benefits of a walking and biking friendly community, including: a better quality of life, improved public health, reduced negative impacts to the environment, new opportunities for economic development



Actions and strategies

Actions

Build a comprehensive network of comfortable sidewalks in good repair

Create a network of bikeways that connect to local destinations and link to the neighboring communities

Create safe crossings for pedestrians and cyclists

Develop a community-wide campaign to promote walking and biking



Strategies

Create Safe Routes to Schools for Pedestrians and Cyclists

Improve Walking and Biking Access to Parks

Build and maintain a network of Complete Streets



Process

STEP 1:

FORM STEERING
COMMITTEE

The steering committee met seven times to define goals and priorities and review recommendations.



STEP 2:

REVIEW EXISTING
CONDITIONS

The project team observed arrival at the Takiff Center, toured the grounds and visited the other parks to identify transportation opportunities and challenges. See Chapter 2 for findings.



STEP 3:

ENGAGE THE COMMUNITY

Glencoe community members informed recommendations online and at public events.



STEP 4:

DEVELOP RECOMMENDATIONS The project team used the data gathered to address many of the park district's challenges while working within physical and jurisdictional constraints.



STEP 5:

ADOPT & IMPLEMENT

Following community review and board adoption, the plan will live on as the partners implement it.



Chapter 2: Existing Conditions

- Service areas for select parks
- Sidewalks
- Multi-use paths and bikeways
- Intersections
- Parent survey responses



Service areas

- More than 67% of Glencoe residents live within ½ mile of a park.
- The Takiff Center is centrally located, but is challenging to access.

Sources: US Census, Glencoe CIP, Glencoe Park District Master Plan



Travel Times and Distances to Residences from Select Glencoe Parks

Lakefront Park Service Area



Watts Park Service Area



Takiff Center Service Area



Walking and Biking Distance to/from destinations in minutes





Sidewalks

- 70 miles of sidewalks in Glencoe.
- Intermittent gaps throughout the Village
- The Village will replace 20,000 square feet of sidewalk this year

Sidewalk Network





Multi-use paths and bikeways

- 3 north/south routes: Green Bay Trail, North Branch Trail, Sheridan Road
- Many neighborhood paths and cut-throughs
- No official east/west routes

Multi-Use Trails and Paths

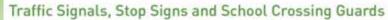




Intersections

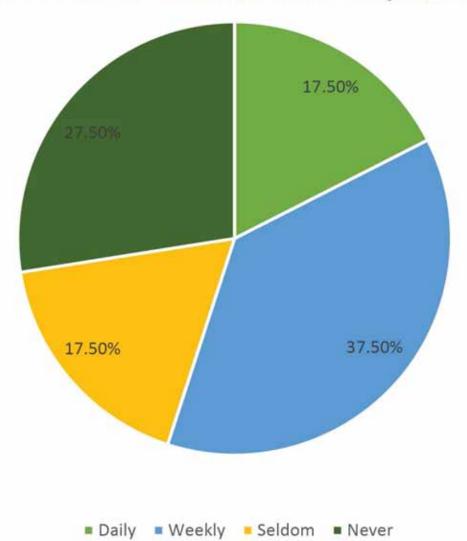
Traffic controls







In a typical month with nice weather, how often do you walk/bike to parks?





Survey results: Takiff Center

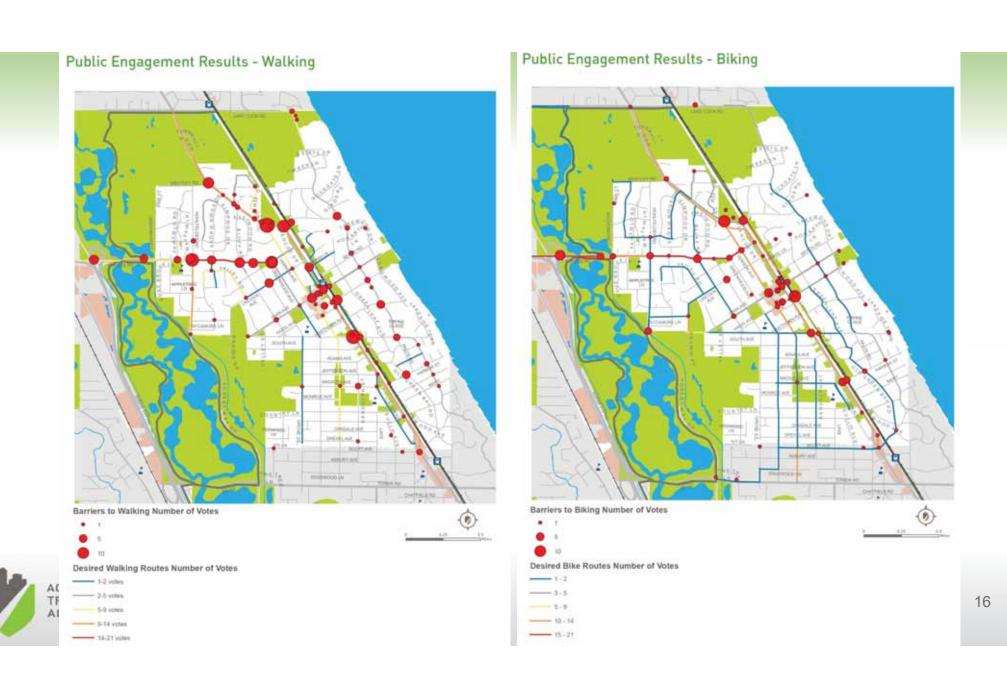
RANSPORTATION

- The grass and hill near Maple Hill and Green Bay Road obstruct driver views of pedestrians
- Pedestrians cannot tell when flashing light at Green Bay Road and Vernon is activated
- Driveway configurations at the Takiff Center make crossing the street difficult for pedestrians
- Drivers can't see cyclists in the morning due to the angle of the sun on Green Bay Road
- Needs more bike parking at the Takiff Center
- Need a curb ramp at the Early Childhood entrance adjacent to the crosswalk

Survey results, continued

- Additional comments by people about parks included:
- The Lakefront Park needs more bike racks to accommodate cyclists visiting the beach in the summer.
- The Village and Park district should partner on installing a sidewalk on Old Elm Lane in conjunction with reconstruction of the Old Elm Park and Playground.
- It's difficult to cross Dundee Road at Greenwood to get to Milton Park because drivers are traveling too fast.





Chapter 3: Recommendations

- Education
- Encouragement
- Infrastructure



Education Initiatives

- Offer learn to ride classes for adults
- Offer bike maintenance classes for people of all ages
- Distribute information about proper helmet fitting
- Educate park users about the benefits of walking and biking

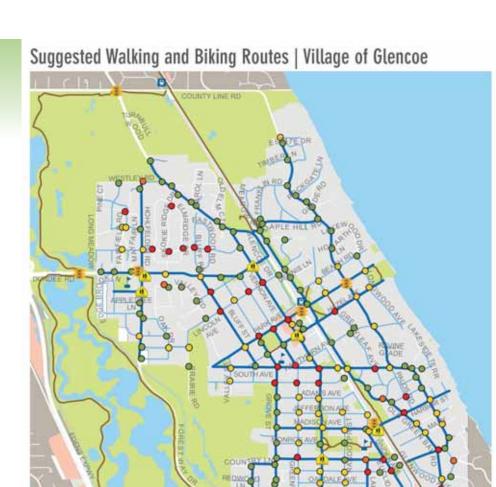




Encouragement

- Continue to host bike safety rodeo and Summer Safety
- Co-host community-wide active transportation challenge
- Encourage park district users to participate in walk to/from park days
- Distribute park walking/biking route maps





Sidewalks



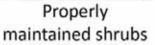




Pedestrian tools

- Install new sidewalks
- Continue to work with residents to improve landscaping encroachments
- Install school crossing ahead pavement markings (Dundee Road, Green Bay Road)





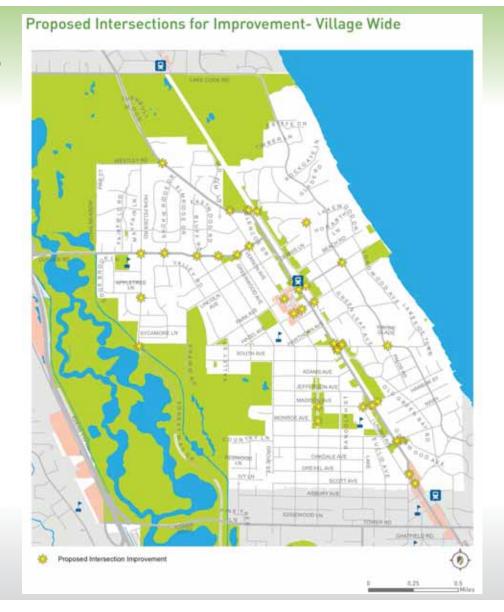


Improperly maintained shrubs





Intersections





Intersection tools

- Curb ramps (Sycamore and Forest Way)
- School, pedestrian, and bike crossing signage Pedestrian waiting areas (TBD)
- Stand back areas (Dundee at Hohlfelder/Forestway)



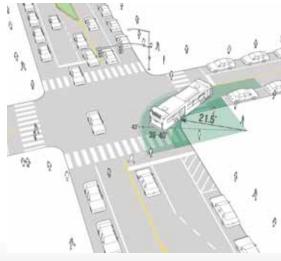




Intersection tools, continued

- Reduced corner radii (Green Bay Road at Westley)
- Pedestrian crossing islands (Green Bay Road at Linden)
- Bump-outs (Green Bay Trail at Hazel & Park)
- Raised crosswalks or intersections (Vernon at Hazel, Vernon at Jefferson)











Intersection tools, continued

- Bicycle loop detectors (Green Bay Road)
- Countdown signals (Sheridan Road)
- Rectangular rapid flashing beacons (Takiff Center)
- Bicycle crosswalk (Green Bay Trail)











Bike network

- Bike lanes
- Sharrows
- Trails and sidepaths
- Bike parking (South School)





Implementation

- Implementation matrix
- Other best practices



Implementation Matrix

Step	Agency	Timeline
Establish a coordinating committee across all agencies	Village, Sustainability Task Force, Glencoe Park District, School District 35	Month 1-2
Develop an approach for collecting baseline data	Village, Sustainability Task Force, Glencoe Park District, School District 3	Month 1-2
ldentify additional partners to include in campaign initiatives	Village, Sustainability Task Force, Glencoe Park District, School District 3	Month 1-2
Collect baseline data	Village, Sustainability Task Force, Glencoe Park District, School District 3	Months 3-6
Identify campaign branding. messaging and logo	Village, Sustainability Task Force, Glencoe Park District, School District 3	Months 3-6
Create schedule of events for campaign to target	Village, Sustainability Task Force, Glencoe Park District, School District 3	Months 3-6
Research and identify educational materials to use in conjunction with the campaign	Village, Sustainability Task Force, Glencoe Park District, School District 3	Months 3-6
Purchase collateral materials and giveaways	Village, Sustainability Task Force, Glencoe Park District, School District 3	Months 3-6
Launch Campaign	Village, Sustainability Task Force, Glencoe Park District, School District 3	Month 7
Track Campaign Progress through surveys, counts and other data collection methodologies developed in months 3-6.	Village, Sustainability Task Force, Glencoe Park District, School District 3	Months 7+



Other best practices

- Partner with agencies, businesses and residents to implement plan
- Establish a system for vetting and approving projects that impact roads
- Set realistic and measurable goals for each initiative
- Inform the community about initiatives and measure project impact
- Seek out grant funding & private donations



VII. Review of 2019 Health Insurance Renewal

Glencoe Park District October 2018 Board Meeting

MEMORANDUM

TO:

Board of Park Commissioners

FROM:

Carol Mensinger, Director of Finance/HR

Lisa Sheppard, Executive Director

DATE:

October 9, 2018

SUBJECT:

Recommendation for 2019 Health Insurance Renewal

The District's total health insurance program consists of the following coverages: medical, dental, EAP, and life. Per the Board's decision in July 2017 to remain in the PDRMA Health Program for another three-year commitment, the decisions relating to the 2019 insurance renewal for the District are slightly limited. The renewal for our current PDRMA Health Program medical, dental, EAP and life insurance coverage is effective January 1, 2019. (Specific instructions on our plan, however, must be submitted to PDRMA by October 26 for the open enrollment period which runs from October 29 through November 20).

Currently, the PDRMA Health Program includes 92 member agencies covering over 2,500 employees, and over 4,000 covered lives. In 2016, PDRMA completely revamped their coverage structure by adding new \$1,500, \$2,000 and \$3,000 deductible plans with a HRA option as well for each of these new deductible plans. They also continue to offer the HMO plan, and added a new tier level for prescription coverage. The intent in offering these new plan options two years ago was to allow more flexibility to member agencies in offering coverage to their employees. The majority of PDRMA Health agencies utilize the \$250 or \$500 PPO deductible plans, or some form of high deductible plan along with a HRA option. Almost all offer the HMO option as an alternative as well.

The premium contribution for the PDRMA Health Program for 2019 for PPO/HMO, prescription, dental and EAP coverage will increase 2.17%. This compares to an increase of 4.09% in 2018, 0% in 2017, 5% in 2016, 11.2% in 2015, and 10.2% in 2014. In 2019, the increases by insurance type are as follows: PPO 1.5%, HMO 6.7%, Dental 0% and there is also no increase for the Life and EAP coverages. The reason for the higher increase in HMO rates is due to a shift in employees participating in the HMO versus the PPO.

On October 4, the PDRMA Health Program Council (i.e. governing board of directors) approved rates and benefit plan changes to the plan for 2019. Many of the previous changes, especially in 2014 and 2015 (including an increase in out-of-pocket maximums and required payment of regulatory fees) were due to the Affordable Care Act (ACA). Since then, there is a lot less fluctuation in ACA required changes.

For 2019, the following benefit changes will be made by the Health Program Council:

- 1. Changing the third party claims administrator (TPA) from Coresource to Healthsmart effective January 1, 2019. This will mean new ID cards for all employees.
- 2. Discontinuing the \$3,000 deductible PPO Plan, and adding new \$2,500 deductible/\$2,000 HRA plan option.
- 3. Implementing a new opioid utilization management strategy effective January 1, 2019.
- 4. Implementing new Specialty Medication Variable Co-pay strategy for PPO Rx.
- 5. Adding three types of allowable gene therapies to the PPO plan.
- 6. Extending dental coverage to HMO for specific oral surgery that previously was not covered.
- 7. Adding third tier to vision plan. (Our District does not offer vision plan.)
- 8. With new TPA, adding additional pre-certification requirements for MRI, CT Scan, PET Scan, Chemotherapy, Radiation and Infusion Treatment.
- 9. Discontinuing adult dependent participation in the PATH program. (Note, this does not impact spouse participation.)

Applying the new PDRMA 2019 rates to our current \$500 deductible PPO/HMO plans for 34 current eligible full-time enrollees, the total amount of dollars for medical/dental/life/EAP premiums equates to \$506,298. Please see the attached information. This compares to an amount of current enrollees with last year's 2018 rates of \$496,826 – resulting in an additional premium cost of \$9,472. This is an increase of approximately 1.91%. It should be noted that unplanned changes during 2019 are possible which may also impact these costs, i.e. employee changes due to resignations, new hires, new babies, and changes in marital status. Further, due to the fact that four employees opted out of coverage for 2018 due to spousal or other family coverage, and three employees opted for dental coverage only, the budgeted cost will include contingency amounts for changes in coverage.

Historically, the Board has been willing to absorb up to 10% of premium increases without considerable plan modification. The District's Medical Reserve balance currently stands at \$13,000. (The Medical Reserve was created in 1998 when dependent coverage was waived by several employees when dependent contributions were implemented. Over the years, as fund balance levels in the Corporate Fund have allowed, additional monies have also been set aside in this reserve.)

Last year, employees were given the option to move to the higher \$1,500 deductible plan with the added \$1,000 HRA component added...and in exchange, pay a lower monthly contribution. The downside to moving to this option is that it increases in IN-Network maximum out-of-pocket

amounts for those with dependent coverage. Even more impactful is the fact that it increases OUT-Network deductibles/maximum out-of-pockets drastically as the HRA reimbursement is for IN-network deductibles only. For example, for single coverage, the OUT-Network deductible increases from \$1,000 to \$3,000. Similarly, for family coverage, this deductible increases from \$3,000 to \$9,000.

In effort to persuade current PPO employees to consider the higher deductible/HRA option if they tend to stay in network, this year staff is recommending a change in this option from \$1500/\$1000 HRA to \$1250/\$1000 HRA, which would lower the deductible to \$250. As in 2018, the District would recommend continue to offer the \$500 PPO plan and HMO plan options. The hope is that with a lower monthly employee contribution and lower deductible, many of our employees will choose either the HMO or PPO/HRA options and potentially save the District additional monies.

In comparison to other area Park Districts as far as employee contribution amounts, our district typically falls within the median range as compared to the other districts. Historically, the goal is to bring premium contributions for all coverage types (excluding single) to be 10% of monthly premium (with a slight incentive given to those that choose the new \$1250 PPO/HRA option). As such, staff recommends that employee contributions for 2018 be adjusted as follows:

	Cl	JRREN	T]	[PR	OPOSE	D1
Type of Coverage	PPO	HRA	HMO		PPO	HRA	HMO '
Single (12)	\$ 35	\$25	\$15		\$35	\$20	\$15
Employee + Child (2)	\$135	\$100	\$80		\$140	\$120	\$80
Employee + Spouse (3)	\$190	\$140	\$110		\$190	\$150	\$110
Family (7)	\$260	\$195	\$170		\$265	\$200	\$170

^{*}Four employees with Life/EAP coverage only and three employees with Dental only make no monthly contribution.

For the 2019 renewal, staff recommends to Board of Park Commissioners that the District provide three PDRMA plan options: the \$500 deductible PPO plan, the \$1,250 deductible/\$1,000 HRA option and the HMO Plan. Further, staff also recommends that there be an increase in employee contribution levels as shown above, and that \$1,000 of the Medical Reserve be utilized. (These changes will result in an estimated increase in net cost to the District of approximately 1.43%, with a potential for further *savings* if employees sign up for the \$1,250 deductible/HRA option and do not meet their net IN-network deductible).

PDRMA HEALTH PROGRAM 2018 vs. 2019 RATE COMPARISON

Plan - \$500 Deductible PPO/HMO with Dental, EAP, Life Insurance

Coverage	Employee's Name	# of EE's	2018 Rate/ Month	2018 Rate/ Year	2019 Rate/ Month	2019 Rate/ Year
SINGLE						
		12	1,014.56	146,096.64	1,033.89	148,880,16
SINGLE DENTAL only		2	51.49	1,235.76	51.49	1,235.76
SINGLE HMO		111	677.56	8,130.72	715.35	8,584.20
TOTAL		15		155,463.12		158,700.12
FAMILY PPO (more than on	e dependent)					
		7	2,597.70	218,206.80	2,636.03	221,426.52
FAMILY HMO (more than on	e dependent)					
		1	1,790.92	21,491.04	1,907.95	22,895.40
FAMILY DENTAL only		1	105.15	1,261.80	105.15	1,261.80
TOTAL		9		240,959.64		245,583.72
EMP + SPOUSE		3	1,847.79	66,520.44	1.877.10	67,575.60
EMP+SPOUSE DENTAL		1	83.86	1,006.32	83.86	1,006.32
TOTAL		4		67,526,76		68,581.92

Total Medical Coverage (Medical, Dental,Life, EAP)	34		\$496,826		\$506,298
Life/EAP only	4	10.30	494.40	10.30	494.40
TOTAL	2		32,382.48		32,937.60
EMP + CHILD	2	1,349.27	32,382.48	1,372.40	32,937.60

1.91%

Less: Additional Employee Contributions Less: Portion of Medical Insurance Reserve

(\$1,345) (\$1,000)

Net Total

\$503,953 1.43%

2019 Medical Plans - Rx 1 (\$10/\$30/\$50)

		250 Deductib	de		500 Deductib	1-		innon I .		A			200											-
	-	230 Deductio	Annual	3	SOO DEGREEID		\$.	250 Deducti		\$1	500 Deducti		\$2	000 Deducti		**\$2	500 Deduct	ible**	\$3	000 Deductil	ole		HMO Plan	
		2019 Rate	Cost		2019 Rate	Annual Cost		2010 0-4-	Annual			Annual			Annual			Annual			Annual			Annual
	Enrollment	Estimate	Estimate	Enrollment	Estimate	Estimate	Enrollment	2019 Rate Estimate	Cost Estimate	Carrell Comme	2019 Rate	Cost		2019 Rate	Cost		2019 Rate	Cost	l	2019 Rate	Cost		2019 Rate	Cost
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VIII. Presentation of the Glencoe Lakefront Annual Report

Glencoe Park District October 2018 Board Meeting

2018 GLENCOE BEACH ANNUAL REPORT



10/16/2018

2018 Glencoe Lakefront Report

The following document provides a summary and analysis of the 2018 operation of the Glencoe Boat House and Glencoe Beach.

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INTRODUCTION

Glencoe Beach is one of the premier lakefront facilities on the north shore region of Chicago on Lake Michigan. The beach sits below a towering bluff and spans almost a quarter mile of shoreline. The beach is accessible by two access roads leading down the bluff as well as a flight of stairs from the "halfway house" which acts as a check-in point for guests when a cashier is staffed. Glencoe Beach is comprised of the south side of the beach featuring a swimming area and beach house and the north end, which features boat storage as well as a boathouse. The Glencoe Public Works Water Plant divides the beach.

In 2018, a revitalized focus was placed on a number of areas of beach operation including revenue collection, facility cleanliness, patron safety, and customer service. Beach Facility Manager, Matt Walker, as well as Director of Recreation and Facilities, Bobby Collins, took a fresh approach at beach operations and were able to work with agency leadership and the Parks staff to implement a number of changes and improvements that significantly improved the operation as well as resulted in a better experience for beachgoers.

FACILITY IMPROVEMENTS

Prior to the start of the season, a number of upgrades and repairs were made to the swimming beach, beach house, and boathouse. Based on the replacement of the water main on the Boating Beach the existing boater lockers and boat racks were demolished. Staff constructed new larger lockers and new boat racks. Staff battled against very poor weather to complete three sections of lockers before the start of major operations. This was a major construction project completed in-house by Parks & Facilities maintenance staff. In addition, the sanitary sewer line at the Boat House collapsed and required replacement mid-season. This was a significant project due to the site conditions.

- Built new paddleboard racks on the boating and swimming beaches
- Painted pier railings
- Routine repairs were made to the stone stairs
- The trellis picnic tables were replaced
- Dead trees were removed from the bluff
- Replaced the boardwalk on the boating beach
- Painted the interior of the beach house
- Replaced three control valves on the spray park
- Removed the arch climber on the swimming beach due to safety concerns
- Replaced shower valves in the beach house

MARKETING

the beach.

Traditional Marketing

Staff included beach articles and information in the Spring/Summer Brochure, the summer *Inside Glencoe* newsletter, and the Summer Sampler, our 4-page mailer to residents. Information on pass sales, special events, and classes was also promoted on District TVs, flyers, posters, website, at special events, and on signage at

Glencoe Beach was in the news a number of times. In addition to the Glencoe News and Glencoe Anchor, Men's Journal named Glencoe Beach as one of the "Best Urban Beaches in America". We also purchased ads

in the Chicago North Shore Convention and Visitor Bureau Visitor's Guide as well as a targeted ad in the Chicago Botanic Garden seasonal magazine.

Signage

Staff focused on making the rentals and beach services more prominent at the beach this year. We added 24 signs, either replacing information or with new information about Trellis rentals, sailing classes, kayak/sailboat/paddleboard rentals, and sun shelter rentals.



Online Marketing

On social media, we focused on the visual beauty of Glencoe Beach. Utilizing Facebook, Twitter, Instagram, and Pinterest, we worked to curate user content and share stunning images of Glencoe Beach. The content is shared throughout the year, with a greater focus on sharing in the months leading up to the official start of the season and during the beach season.

In addition to the Glencoe Park District's general Facebook page, Glencoe Beach has its own business page. To date, the page has 1,938 likes (up from 1,168 from 2017). On a daily basis, the page is tagged with people's beach photos and check-ins. The page has also become a customer service channel, with Facebook users opting to use the private message service to inquire about beach conditions and rental services.

On Instagram and Facebook, we shared user's images on a weekly basis, generating more likes and fulfilling the very social nature of social media. We also post beach closures due to inclement weather or high bacteria on these channels, thereby reaching people where they naturally "hang" out.

During the season, the Beach landing page on our website receives the highest amount of traffic. Unique page views increased 2% this summer, with over 33,500 visitors to the Beach's webpage from May-September.

STAFFING AND TRAINING

Staffing

Seasonal summer beach staffing continues to be an industry wide issue on the North Shore, with many facilities struggling to recruit staff with high-level qualifications. A total number of 62 employees were hired in 2018 compared to 61 in 2017. Of that group, 26 of those employees were returning while 36 were new to the Park District. With the difficultly of hiring, a focus was placed on increasing the flexibility of staff. As a result, all staff members working on both the bathing and boating beach were required to successfully complete the American Red Cross Lifeguard Certification, making them capable of working two or more positions at either beach. Due to the cross training, major staff shortages were not experienced during the regular season. There was no tangible increase in labor costs as a result of this cross training and staff was accepting of the cross training.

Staffing Levels by Position

	Total Staff	Operations Manager	Beach/Boat Manager	Lifeguards	Beach Services	Boat Guards	Sailing Instructors
2018	62	1	7	35	24	15	6
2017	61	2	8	26	21	27	9
2016	44	1	9	26	15	25	7
2015	55	2	8	14	12	13	6

Cross training and job rotation also improved staff morale by reducing fatigue and developing new skills. A notable improvement in lifeguard moral was noted when they worked additionally as boat guards. Supervisors on both beaches also observed an improvement in communication between the boating and swimming beach.

Training

Lifeguard training

In addition to successfully completing the Red Cross Lifeguard Certification, Matt Walker, Arun Sundarum Justin Wong, Giulia Liebovich, and Jackson Brownlee led 16 hours of preseason training at Centennial Pool in Wilmette. During this training, guards were required to demonstrate their swimming abilities by passing a timed 500-yard swim, treading water for 2 minutes, and swim a timed event. Guards also practiced rescue techniques and watched videos on active/passive/multiple/submerged victim rescues, water entries, and back boarding.

During on land training, emergency action plans, blood borne pathogen training, first aid training, CPR with AED training and operating protocols were discussed in detail. Guards also completed 8 hours of training at the beach. During the training guards were walked through an average day at the beach, learned how to administer swim tests, practiced a "Code Adam", performed deep water line searches, and practiced activating the EAP. At the end of this training, all guards were required to pass a waterfront exam, practical exam, and written exam in order to receive their Red Cross Waterfront Lifeguard certification.

Additional in-service training was held one day per week for one hour throughout the course of the summer. Lifeguards, Boat Guards, and Beach Services were required to attend four hours of training every month and could come based on their preference. Additionally, lifeguards were required to complete twenty minutes of daily physical training in the form of running, swimming or in the event of inclement weather, online training via training portals offered through the American Red Cross Trainers Corner.

Boathouse Training

Boat guards and sailing instructors were all required to complete nine hours of training at the Glencoe boathouse prior to the season starting. During this training staff learned about the daily operations of the boathouse, safety equipment, water/medical emergencies, "Code Adam", and radio use.

Some boat guards also took an 18-hour powerboat training course led by Martin Heft with the Northwestern Sailing School. During this training, our boat guards first learned about boat safety/parts, safety equipment, docking, storage, and rescue equipment. After learning these basic skills guards were then taught how to drive and dock our boats used for on water assistance to our boaters as well as for observation of our Aquatics and Sailing Camps. At the end of this course all participating boat guards were required to pass both a written and practical exam.

This training course is recommend by PDRMA and is a Coastguard recognized qualification. Any staff member who operates a Park District motorized vessels must complete the course.

All lead and sailing staff either obtained or renewed their US Sailing instructor qualifications. The program is a 40-hour training course that focuses on running safe sailing classes, developing teaching skills, and creating a fun learning environment for students. This qualification is required for our head sailing instructor and strongly encouraged for all sailing staff.

Beach Services

Beach services staff engaged in four hours of pre-season training that took place at the Glencoe Beach. During this training, staff were taught the basic functions of the beach house, how to use the point of sale computer system, beach rules/regulations, customer service skills, and were run through an average shift. Staff members who were qualified to drive the golf cart underwent additional training to become familiar with that position.

Manager Training

A manager training was held again this year to improve customer service both internally and externally. Bobby Collins conducted leadership and customer service training for all beach and boathouse managers. The focus of the training was to develop leadership skill in managers and help them trouble shoot common staffing conflict. Customer service expectations were a core element and the end of season survey results reflect the diligent work of the staff to improve customer experiences at the beach. Managers were additionally scheduled for shadow shifts so they could learn how to manage tasks such as deposits and opening/closing procedures.

All managers were required to attend a managers meeting held every Tuesday morning at 8:00am in the Beach House during the regular beach season. This meeting was developed to keep all managers up to date on each aspect of the operation as well as discuss any issues that may have come up during the previous week's operation. Matt Walker led the meetings with specific agendas and each manager had time to discuss any issues during a round table discussion.

In-Service

Bi-monthly, 2-hour lifeguard trainings were conducted to ensure guards were prepared to deal with emergencies throughout the season. These in-services covered various topics ranging from CPR to mock rescues to "Code Adams".

In addition to these in-services, guards were also audited by beach managers on a regular basis with simulated rescue/emergency scenarios. This heighted degree of training that was implemented this year allowed the beach to be significantly more successful in the audit conducted by PDRMA.

Camp Staff Training

Camp staff spent approximately four hours training on location at the boathouse. Led by the Aquatics and Sailing Camp Director, Jackson Brownlee, staff training focused on daily operations at the boathouse, emergency procedures, as well as camp curriculum. Staff reviewed procedures for inclement weather, beach closure, and special accommodations for campers who needed them. Any Aquatics or Sailing camp counselor operating a Park District powerboat was required to successfully obtain their powerboat certification from Martin Heft. Any new or returning Aquatics or Sailing Camp counselor directly supervising children in the

water was also required to renew or obtain their American Red Cross Lifeguard certificate with the waterfront module.

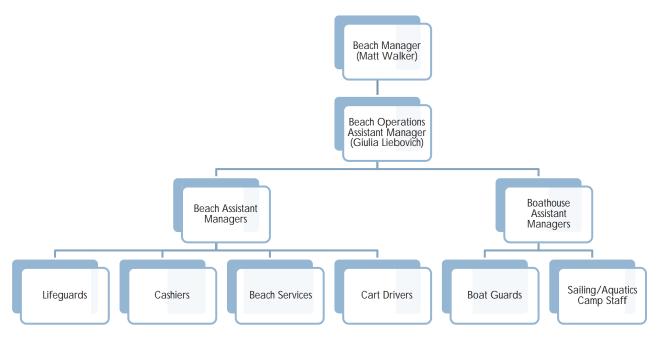
Aquatics Camp

Our Aquatics Camp spent their time paddleboarding, kayaking, sailing, swimming, playing on water fixtures, and enjoying Lake Michigan. Campers were expected to adhere to camp rules such as staying within eyesight of a counselor at all times and wearing a lifejacket whenever their group was near the water, which was discussed on the first day of each session of camp. It was expected of all campers to attempt reasonable activities but our counselors would not push them past their limits or make them uncomfortable. Safety was first and foremost and if counselors or the camp directors found conditions to be unsafe on the water, water activities were stopped and all campers returned to shore. It was our goal to create an enjoyable experience while on Lake Michigan and to strive for growth in their comfort with the lake and aquatic activities.

Sailing Camp

Our Sailing Camp focused on teaching campers about the basics of sailing and seamanship in a fun environment while giving them experience on the water in Hobie Getaways and for campers that demonstrated competency in sailing skills and seamanship, RS Qubas. We anticipated campers to come to camp without a fear of boats or water and a willingness to go out in winds up to 15 knots or waves up to 3 feet. On high wind or high surf days and at the discretion of the camp director, offer to take campers sailing, but there was no expectation that campers go on the water in winds in excess of 15 knots or waves in excess of 3 feet if they were not comfortable doing so. On days where weather conditions were not favorable or safe to be out on the lake, we continued to teach the campers the different parts of the boat, rigging and derigging vessels, as well as basic sailing knowledge. Given the popularity of the sailing camp, we are confident we will have numerous returning campers for the 2019 summer season as well as new campers looking to participate.

Beach Organizational Chart



SWIMMING BEACH OPERATION

Swimming Beach Overview

The swimming beach is staffed from Memorial Day to Labor Day. Outside of those dates, the beach is still accessible to the public but visitors are not charged and lifeguards are not staffed. The swimming beach uses the Paul and Ada Safran Beach House as its hub. This facility features men's and women's changing rooms, a customer service desk, manager's office, staff break room, maintenance closet, and a concession stand which is contracted out to local vendor, North Shore Catering. The swimming beach also features a designated swimming area measuring 50' deep by 175' long, a playground in the sand, a large trellis and five sun shelters available for rent, two volleyball nets, a pier, and boardwalk.

Daily Operations and Usage

Dates and Hours of Operation

Preseason:May 26-28, June 2-410:00am-7:00pmRegular Season:June 4-July 2910:00am-8:00pmPost Season:July 30-August 19, August 25-26, Sept. 1-310:00am-7:00pm*Glencoe Beach is CLOSED July 4 | Boating Beach Open July 4 from 10:00am-6:00pm

During the pre-season, all areas of beach operations were examined. Looking back at the 2017 season and survey results, improving customer service, increasing revenue collection and cleanliness of the beach house were identified as operational priorities for 2018.

Customer Service

Weekends and holidays are traditionally high traffic days for the swimming beach. To improve the quality of customer service, on weekends a front desk cashier was again assigned to the beach house. This position increased the level of customer service by reducing the number different staff interactions necessary to help the customer. In previous years, lifeguards would attend the front desk for 30 minutes and would then rotate to a different area of the beach. Customers would end up interacting with multiple guards and become frustrated with miscommunications and a lack of continuity.

After Labor Day, the beach house was opened almost daily to accommodate beach goers. The bathrooms were accessible but no staff was on site. On weekends with nice weather, an attendant would maintain the beach house. Positive feedback was received by many patrons for having access to the restroom during this time of year when this facility is usually closed.

Facility Cleaning

During peak times, the cleanliness of bathrooms, trellis, and sun shelter were identified as areas needing improvement. Beach services and supervisors made diligent efforts to ensure that these areas were attended to on a regular basis. Patrons noted noticeable improvements.

After the beach closes at 8:00pm during the regular season, many patrons would remain on the beach until 10:00pm when they were required to leave. To increase beach cleanliness, the Parks team performed early morning beach grading and cleaning to ensure that the beach was ready for residents and patrons who utilize the facility early in the morning and that the beach was ready for daily opening.

Revenue Collection

Again this season, we collected revenue for daily admission at the halfway house. We had one POS station located at the Park Ave ramp and one by the steps on the Hazel entrance side. We staggered staff over the

middle of the day, so we could direct guests to the appropriate cash register either to swipe their season membership card or to pay the daily admission. On busy weekends, an additional staff member was also scheduled between 11:00am and 6:00pm to rove the area between the two cash registers and keep visitors from walking down the ramp or steps without paying. This proved to be very helpful in getting those guests who may have slipped by without paying while one of the cashiers was assisting another visitor with their payment.

Private Fitness Classes

Private fitness classes utilizing the Glencoe Park District beach facilities are now required to purchase season permit at a cost of \$75 and produce a certificate of insurance. This was implemented to formalize relationships with local fitness businesses and reduce the potential liability to the Park District. Two permits were filed this summer and staff will continue to be vigilant with the enforcement of these permits.

Outside Camps and Swim Testing

Visiting camps love coming to the Glencoe Beach and often comment on their positive experience. Statistically, camps visiting a beach facility increase the risk of potential rescues and other emergencies at that facility. To improve the level of safety, management staff worked with PDRMA to develop operating standards necessary to ensure camper, counselor, and staff safety. A revised camp check-in form was developed and sued again this season. All camps, both internal and external, were required the check in with the manager on duty on each visit to the beach to ensure the head counselor was aware of swim test procedures, safety concerns, and facility rules. In addition to talking to the head counselor, staff talked to all the campers about beach rules and meeting locations.

Lifeguards and supervisors were trained in the new swim test wristband coloring system recommend by PDRMA. The yellow band (identifying weak swimmers) has been removed. Swimmers are identified as swimmer (green band) and non-swimmers (red band). Swim tests were only administered to Glencoe Park District camps. External camps were required to pre-swim test their campers and maintain accurate lists of swimmers and non-swimmers.

Swim Area

This summer the width of the swim area was consistent with the past couple of years. Three long white buoys define the swim area, which was 50 feet into the lake and spanned 175 feet of sand. This designated space has proven to be more than adequate in accommodating swimmers on even the busiest of days and still provides a 40-second response time to the farthest corner of the swim area by our lifeguards. The size of a swim area is tested each year to ensure Glencoe Park District lifeguards can meet PDRMA requirements.

Water Testing

A high bacteria count is difficult to predict and unfortunately the testing methods currently used to test for bacteria takes 24 hours to complete. This is the current testing method required by the Illinois Department of Health. Staff has continued to stay current with the Lake Michigan Federation, the Illinois Department of Public Health, the U.S. and Illinois Environmental Protection Agency, as well as the Metropolitan Water Reclamation District in order to share information on new methods for water testing and to prevent closures.

The swimming beach was closed a total of 22 days in 2018. This was due to a combination of high bacteria closures, bad weather, and dangerous surf. The water was closed 10 times in 2018 due to high bacteria (E.coli), nine times due to poor weather conditions (rain/low temperatures and three times due to high surf

conditions. It is more likely that high levels of bacteria are observed after heavy rain or beach hazards. The bacteria count threshold is 235, at which point the water is closed for the day. The beach may remain open but patrons are not permitted in the water.

History of Beach Closures (bacteria) by Season

	2018	2017	2016	2015	2014	2013	2012	2011	2010
High Bacteria Closures	10	6	2	9	11	7	8	22	7



Note: In accordance with the grant for water testing, the District is required to have water test results before the facility opens to the public.

Beach Risk Management and Lifeguard Audit

The safety of swimmers and boaters at the Glencoe Beach is a top priority. Staff invests countless hours ensuring the safety of the facility, equipment, and water as well as dedicating numerous hours to development, training, and implementation of safety policies, processes, and procedures. The Park District Risk Management Agency (PDRMA) provides a set of operating standards and safety recommendations for both swimming beaches and boating beaches. Staff reviews those guidelines well in advance of the season then translates them into trainings, facility set-up and operational manuals to ensure they are implemented throughout the season.

PDRMA came on-site for a visit on June 27. The PDRMA representative for the Glencoe Park District met with Bobby Collins, Chris Leiner, Matt Walker, and Operations Manager Giulia Liebovich to review the beach operation as well as to review processes and make recommendations to enhance safety practices even further. During the meeting staff received praise for detailed and consistent documentation including facility checklists, training logs, camp procedures, and overall knowledge of the beach operation. Beach staff had placed a focus on improving training as it had been an area of weakness in the past allowing the beach to receive very high ratings. It was also noted that boathouse operations has been standardized and aligned with PDRMA recommendations and equipment was well maintained.

Because the Red Cross does not visit sites and provide lifeguard audits, PDRMA offers a program where another lifeguard certification company, Councilman-Hunsaker, will provide an audit of the lifeguards to ensure they are well trained to proactively prevent emergencies before they occur or respond appropriately in the event of emergency. This summer, the beach was audited on July 8, a very busy Sunday afternoon. Staff was secretly videotaped while scanning the water so that a realistic representation of that skill could be captured. Staff was also asked to perform skills like first aid and a simulated CPR scenario. Staff performed admirably during this audit and received an overall score of "A".

Rentals

Trellis & Sun Shelter Rentals

The trellis is a covered outdoor structure located on the south side of the Safran Beach House. The trellis is available for rent daily during the beach season from 5:00-10:00pm to both residents and non-residents. It typically can hold 75-100 people. Peak rental times are Saturday and Sunday evenings in July and August. The Park District uses the area for special events including the Beach Campout and Tails and Ales.

Typical parties that rent the trellis are birthdays, weddings, family reunion's, church groups, and corporate functions. The rental price for the trellis includes admission to the beach for up to 75 guests. The beach house and trellis are staffed with one manager and one attendant for the duration of the rental who keep the facility and restrooms clean during the party. For an additional fee of \$25 an hour, patrons can pay for a staff member to operate the golf cart for the evening to transport their guests after the beach closes. Parties are eligible to purchase an alcohol liability insurance policy for \$175. Approximately 50% of parties purchase the alcohol permit. In 2018, the trellis was rented 26 times generating \$9,091 in revenue.

Sun Shelters

Five sun shelters are located on the north side of the beach house between the stairs and ramp. There are four 12-person shelters and one 24-person shelter. They are available to rent in three-hour increments. Reservations can be taken in advance and walk-ins are subject to availability. Staff is investigating the ability to reserve shelter online for the 2019 season.

The shelters are generally rented for small family gatherings or birthday parties. Each sun shelter is equipped with its own grill. Renters are responsible for bringing their own grill supplies and food. Alcohol is not allowed in the shelters. Rental of a shelter does not include admission to the beach. A group admission rate of \$10 per person is available to parties of 10 or more.

The resident rates are \$20/\$40 for residents compared to \$40/\$80 per time slot for non-residents. Peak rental times are generally Saturdays and Sunday in July and August. Internal and external camps use the shelter on weekday visits to the beach

In 2018, sun shelter revenue was \$8,677. In 2017, sun shelter revenue was \$13,034. The decrease is attributed to low attendance in the month of June and the overall number of closures recorded during the summer.

Equipment Rentals

To further improve the level of customer service and satisfaction, new beach rental equipment including chairs and umbrellas were purchased for the 2018 season. The operational process to rent equipment remained the same and rentals were conducted in the beach house. The rental signs and visibility of the equipment led to

being sold out on busy days. Both chairs and umbrellas were popular. During periods of windy weather, umbrella rentals were suspended as damage to umbrellas would occur and increased the potential for it becoming air born and potentially causing an injury. Staff is examining new rental options to introduce for the 2019 season.

Patrons can rent chairs for \$4, umbrellas for \$3, or \$6 for both. Revenue from beach rentals this summer was \$3,639 compared to \$2,967 in 2017.

BOATING BEACH OPERATION

The boating beach opens in early May each season and operates into mid-October. Patrons are able to store their boats on the boating beach for a fee both in-season and during the winter. Boats that are stored include Hobie Catamarans, Hobie Getaways, Qubas, kayaks, and paddleboards. Larger boats are stored on the sand in designated spots, whereas smaller crafts are stored in racks. The Pearlman Boathouse consists of a manager's office, restrooms, storage areas, and as a place where boaters can congregate, regattas can be organized and as a base for our Aquatics and Sailing Camps. The District powerboat assistance fleet is also stored in the boathouse. The boathouse staff organizes the rentals of sailboats, catamarans, kayaks, and paddleboards. Boathouse staff also assists boaters in moving, rigging, and repairing their boats as well as offering boater assistance up to one mile out into the lake.

Boat Storage

As with most other beaches along the Northshore, sand erosion is a continuing problem on the boating and swimming beaches. This was very problematic again this year as a significant portion of the north beach was lost due to heavy wave action of heavy storm water runoff. In addition to the sand erosion, Lake Michigan water levels are still elevated. With this water height, the number of sand spots has been reduced by approximately 10 on both beaches. Currently there are no available sand spots to new boaters. Looking towards 2019 boat storage, the beach is at full capacity. Staff will be identifying ways to increase storage for stand up paddleboards and other vessels as necessary.

112 new personal lockers and 66 rack spaces were constructed in the spring of 2018 after the north side lockers and racks were removed in the fall of 2017, so the Village could replace a water main line that was unearthed during a severe fall storm.

Staff has sent out winter storage forms and has started to collect and process them.

To prevent delinquent boat issues in the future, a new data collection and boat identification process was designed. A paperless master grid was created and is stored on the cloud for controlled access and version control. Important information such as model and color of boat, serial number, and unique features are now being collected. Lockers and sail storage numbers are now being tracked and linked to specific boats and owners on the grid.

Boat Rental Spaces by Boat Type

	Kayaks& Sups	Lasers/Sunfish/Others	Catamarans	Total
2018	103	6	59	168
2017	100	6	66	172

Daily Operations

Dates and Hours of Operation

Preseason Hours: May 12-June 3 | Saturdays & Sundays, Memorial Day | 11:00am-6:00pm Regular Season Hours: June 4-August 12 | Monday-Thursday | 11:30am-7:30pm

Friday-Sunday | 10:00am-8:00pm July 4 | 10:00am-6:00pm

Post Season Hours: August 17-October 14 | Saturdays, Sundays, Labor Day | 12:00am-6:00pm

Powerboats

The Park District maintains three support boats, three inflatable Zodiac motorboats. These support boats are used for rental and boater assistance, aquatics/sailing camps and other various beach maintenance tasks. All three boats are stored inside the boathouse and launched as needed. A Toro Dingo (tracked machine) was purchased this year and has been a reliable machine to assist in the daily launching and retrieval of our powerboat fleet.

A new Zodiac Milpro 4.7 was purchased for the 2018 season and has been a tremendous addition to the powerboat fleet. The new Zodiac replaced our old red zodiac, which had passed its useful life span.

Boat Valet, Boater Assistance, and Safety

The boathouse is staffed with boat guards and a manager. Boat guards maintain the boathouse and beach; they offer boater and rental assistance while maintaining surveillance and a boat valet service. This valet service helps boaters move their boats to and from the water. Catamarans are heavy and two or more people are needed to move them. This valet service is highly valued by boating beach patrons.

Boater assistance is a high priority for boating beach patrons. Boat guards maintain surveillance for boaters only within the sailing boundary. That boundary stretches north to south from Tower Road Beach to Highland Park Beach and east of Glencoe Beach by one mile. That one mile is signaled by a marker buoy placed one mile east of the boathouse. If boater assistance is required for a boater outside of the boundary, boat guards will call the Coastguard to assist the boater. The Coastguard did not have to be notified for assistance during the 2018 boating season.

Safety training and the safety of patrons is of highest priority. Boat guards are trained in boater assistance through a 16-hour US Powerboating program (Safe Powerboat Handling and Safety and Rescue). Staff consistently receives in-service training and is encouraged to complete daily on-water training as much as possible when it does not interfere with normal daily operations.

Regattas

Glencoe Boat Club co-hosted a four regatta series that constituted the George Cup. The boathouse provides staff and equipment necessary to run the regattas, including race officials, racing marks, safety boats, and drivers. A long distance format was chosen to entice new boaters to participate. The average attendance of each regatta was between 7-10 boats. After each regatta, social events were held at the boathouse. Feedback from competitors was very positive. Staff was praised for their organization and professionalism in running the events.

Kayak, Paddleboard, and Sailboat Rentals

Providing patrons with access to enjoy the water improves the beach experience and attracts new and returning patrons to the beach. The extra revenue generated from rentals offsets some of the expenses for the boathouse. The rental equipment can also be used for camps and recreation programs, such as aquatics camp and stand-up paddleboard yoga.

Revenue for 2018 was \$15,500 compared to \$17,215 in 2017. Rental revenue fluctuates depending on lake conditions, weather, and the volume of patrons at the beach. This year offered more challenging conditions and resulted in less rental activity.

Stand-up paddle boarding was the most popular activity, accounting for 41% of rental revenue with kayaking similar at 40%. Sailboat rentals account for 19% of rental revenue, but sailboats are utilized for adult sailing and beach camps. Peak rental times are Sunday afternoons, with long waitlists experienced on nice weather days.

Lake Rental Revenue by Craft

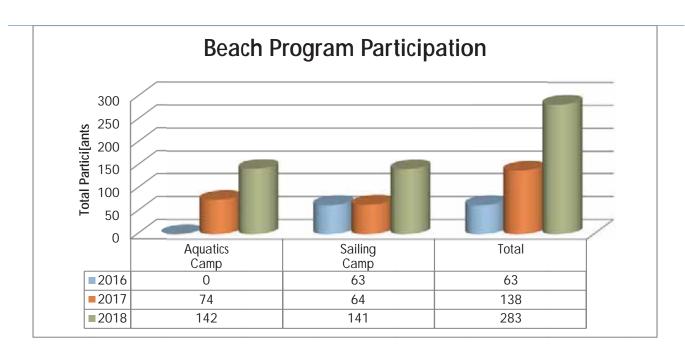
	Kayak	Paddleboard	Hobie	Quba	Total
Total Revenue	\$6,190	\$6,350	\$2,460	\$500	\$15,500
% of Total Revenue	40%	41%	16%	3%	100%

Beach Programming

Aquatics Camp is operated and administered by beach staff. Day to day activities include kayaking, paddle boarding, sailing, beach volleyball, along with many other outdoor beach activities. The camp is available in 1-week sessions and runs from 9:30am-12:00pm Monday through Friday. Total enrollment for 2018 was 142 participants.

Sailing Camp was extremely successful again this summer. This camp operates Monday through Friday from 12:30-3:30pm. Participants were divided into two groups based on skill levels. Like Aquatics Camp, Sailing Camp ran every week starting in early June until early August. Participants could extend their day at the beach by signing up for both camps. Total enrollment for 2018 was 141 participants.

A four week adult learn to sail class was offered again this summer. We had three participants and staff has recognized this is an area of opportunity to expand enrollment for 2019.



SPECIAL EVENTS

June 7 - GJHP Beach Bash

Over 200 kids from Central School registered for the annual GJHP Beach Bash held at Glencoe Beach on Friday, June 7. The weather was perfect for the end of school celebration. Most of the participants came directly from Central School to attend the event from 2:30-6:00pm. North shore catering grilled burgers and hot dogs accompanied by chips and cookies. The event also featured DJ Famos.

Fourth of July Celebration

The Fourth of July event and activities were a big success. The evening festivities at Lakefront Park kicked off with food vendor at 6:00pm, which included North Shore Catering, LaCocinita, Dippity Dog, and Resurrection Coffee followed Spoken Four, starting at 6:30pm. The fireworks were set off from the beach by Melrose Pyrotechnics. Staff received many compliments about the fireworks display. During the day, staff was positioned at the bluff entrances to ensure no one was allowed down while fireworks set-up was going on. The stairs leading to the water plant were opened so that the boathouse could operate on an adjusted schedule for the day.

July 7 - Cardboard Regatta

Participants ages 6-17 were tasked with building a boat out of solely cardboard and duct tape to race around two buoys and back to the beach. This was the second year this event took place and it was very successful as we had six teams show up to race. At the end of the event awards were presented for both speed and team spirit

July 27-28 - Beach Camp Out

The Beach Camp Out was a lot fun! It was a bit cold and windy that night but the event had great attendance with 60 families registered. The event featured a big bonfire, dinner provided by North Shore Catering, S'mores, and the movie Finding Nemo on a large 35' screen. Families enjoyed breakfast consisting of assorted cereal and coffee Saturday morning before packing up and heading out.

September 16 - Doggie Dip

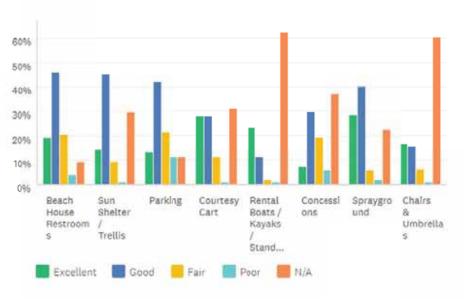
Well over 40 dogs and their owners/families attended the event. Staff had doggie give-a-ways including tennis balls, bandanas, and frisbees. Staff also had crafts for the kids, but the big hit was the dogs being able to swim and run along the shore with their families and other dogs.

FEEDBACK AND SURVEY RESULTS

Each year a survey is sent to beach token holders as well as individuals who rent boat spaces to solicit feedback on their experience. Staff appreciates this invaluable information to assess areas of strength or potential areas for improvement. This year there were 98 responses collected, compared to 95 in 2017. Noted areas of concern included concessions operation, facility cleanliness, and parking. When asked about overall experience during the summer of 2018, 86% of responses marked either excellent or good, compared to 76% in 2017. The continuous training throughout the entire summer by our lifeguard and boat guards showed as 92% of our guests felt their safety as a swimmer was either excellent or good. Other areas scoring high marks included staff friendliness, attentiveness, and responsiveness, spray ground and lake rentals. Below are some of the overall survey statistics.

Please rate the following Glencoe Beach amenities. If you did not use a particular amenity, please mark N/A for not applicable.



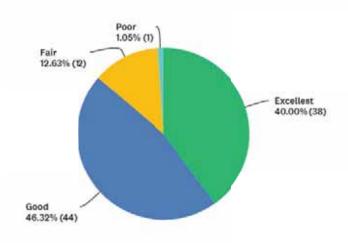


When thinking about the beach staff, including lifeguards, beach attendants, cart drivers, and management, please rate the following attributes:



Please rate your overall satisfaction with the Glencoe Beach during the 2018 season. (Select one)





FINANCIALS AND FUTURE PLANNING

The summer of 2018 was very positive with many aspects of the operation. With the addition of a new facility manager, there was a learning curve on behalf of both the new manager and the returning staff members. The beaches management team was able to work with one another in order to streamline the processes of the past operation and the vision of new manager and their goals for the beach season.

Operationally, the beach was at its best right from the beginning of the season. The weather over Memorial Day weekend was optimal for beach goers with temperatures in the 90's, with partly cloudy skies. Our busiest day of the season was Memorial Day with 1,444 visiting the beach. Overall, the summer of 2018 had very good weather on the weekends, which is by far our busiest time of the season. Statistically, Sundays are our busiest day of the week with an average attendance of 782 guests for 2018. Most of our guests came to the beach between 11:00am-2:00pm.

Resident pass sales were only slightly lower in revenue at \$35,207 for 2018 compared to \$36,804 in 2017. Revenue remained steady, as there was a \$15 increase in the season pass fee for additional family members. The average number of visits per season pass hold was 3.56 over the course of the summer. Daily resident guest visits tor 2018 totaled 10,005 visits compared to 19,387 total visits by non-residents. We also had a significant jump in resident daily fees from \$25,763 in 2017 to \$40,288 in 2018. Staff attributes the increase in daily fees to the lower number of season passes purchased by residents for the summer of 2018.

Staff worked hard again this summer in a concerted effort to make sure all available sand rental spaces were paid for by our boaters. The slight decrease in revenue for summer storage is due to the loss of sand spaces on both the north and south boating beaches. Staff was also able to assign new paddleboard and kayak spaces to help offset some of the revenue lost from the loss of sand spaces. Staff will review the layout of the sand and rack spaces to make sure all available space is utilized within the current space available.

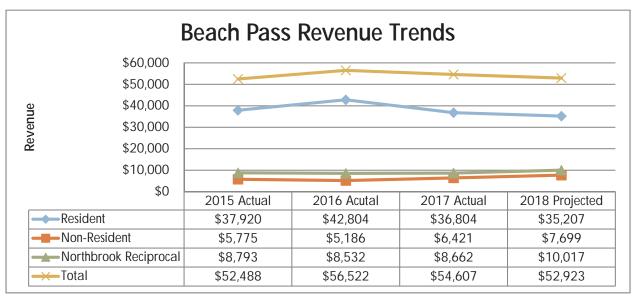
In an effort to consolidate training and to insure all lifeguards and boat guards are properly trained, Matt Walker will be obtaining his Lifeguard Instructors Certification through the American Red Cross in the offseason. This will give Matt the opportunity to train lifeguards in house and provide the onsite training necessary to work an open waterfront environment. A focus will also be placed on continuing to ensure lifeguards exceed standards of training, are the most knowledgeable, and well prepared on the north shore. Staff will also continue to review and refine process and procedure to ensure efficient operation and a great experience for guests.

It will be required again that all lifeguards, boat guards and camp staff have a valid Red Cross Lifesaving Certification in order to work on the beach. Matt will also obtain his Powerboat Instructors certification through US Powerboating. All boathouse and camp staff will have to pass a 16 hours course in order to operate and powerboat owned by the Park District.

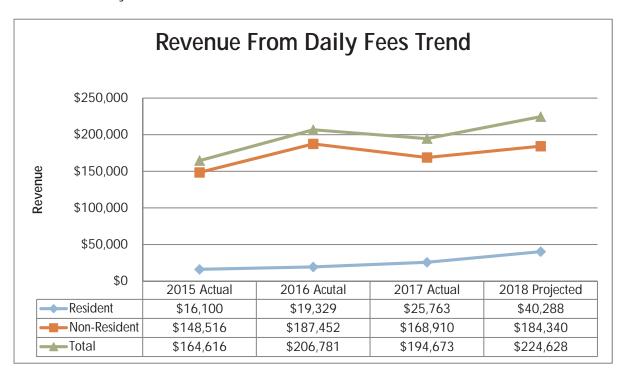
Staff will also look into the concession operation given the current vendor's agreement is only though 2018. One of the areas of concern from our annual beach survey was the concession operation and the same concerns were expressed in 2017. Staff will weigh the options of continuing to out-source the operation or bring the operation back in house under the direct supervision of Park District staff.

APPENDICIES

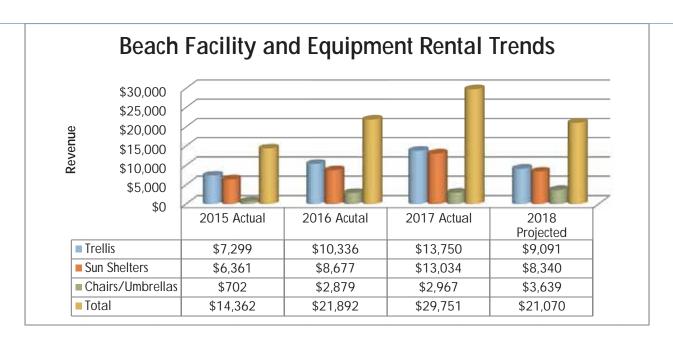
Appendix A - Detailed Financial Trends



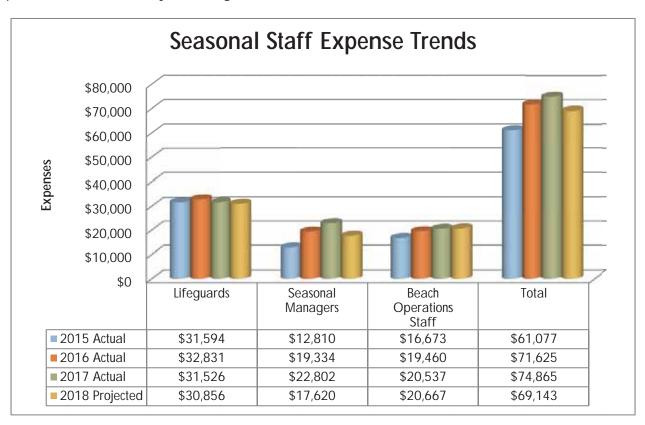
^{*}Although we saw a decrease in the resident season pass revenue, we did have a large increase in the amount of resident daily fees.



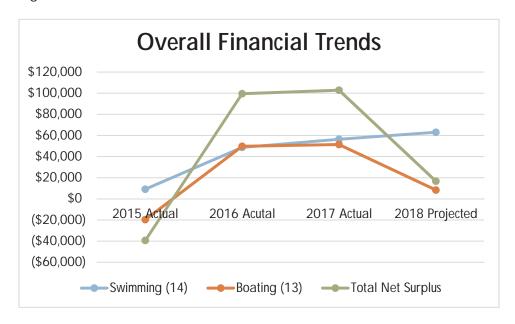
^{*}Daily Revenues were strong due in part to very hot weather over Memorial Day weekend.

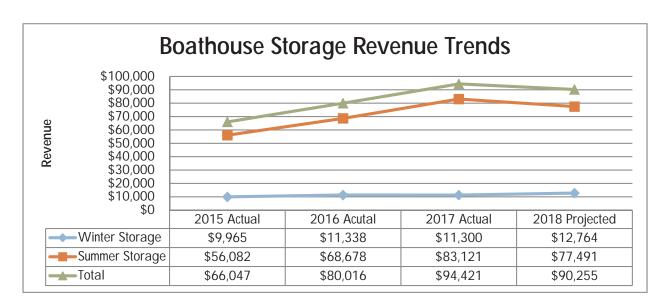


^{*}Facility and equipment rentals depend entirely on the weather conditions. Staff attributes the lower number of Trellis rentals to the unseasonably cold and wet month of June. Most graduation parties were planned for later in the summer when they normally take place in June, so those hosting summer parties, weddings, reunions were not able to rent on the most popular weekends in July and August.

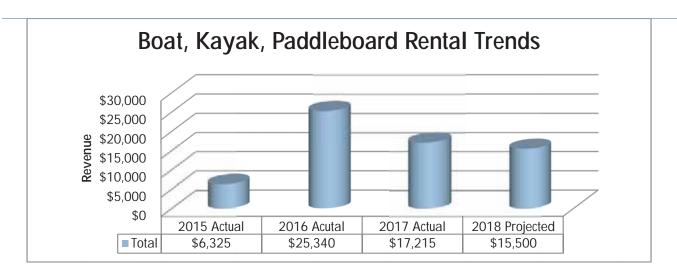


• Staff salaries were increased by 12% over 2017 wages in order to stay competitive with surrounding beach operations. Staff was diligent about watching staff hours on days when the beach was closed for high bacteria, inclement weather, or high surf. The month of June was particularly low for staffing costs due to the large number of beach closures.

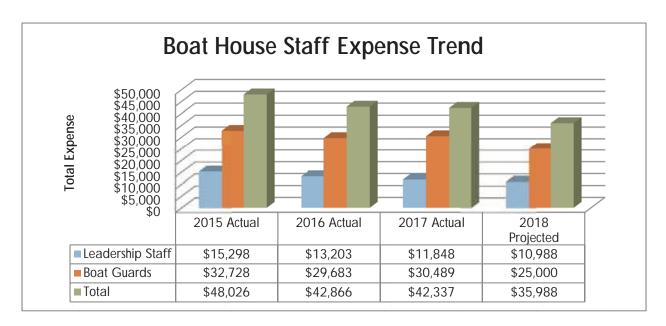




^{*}The loss of sand spaces on both the north and south beach has played a major role in revenue collection. Staff has maximized the number of sands spaces available and will continue to monitor the water levels to determine if we can accept new boaters off of our growing waitlist.

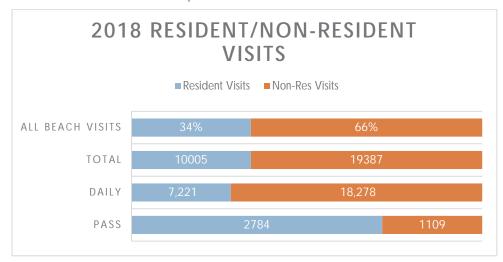


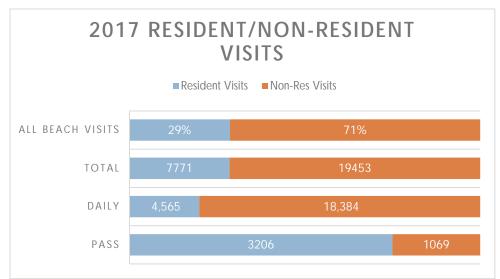
^{*}Rental revenue greatly depends on the conditions of the lake. Staff was very cautious this summer and errored on the side of caution when conditions were forecast to change or wave heights posed as stability issue to kayaks and paddleboards.

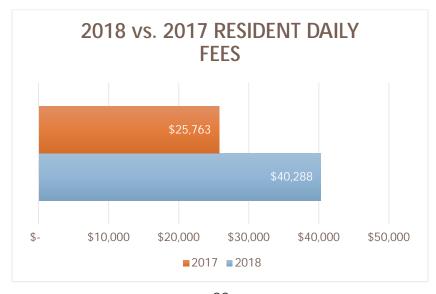


^{*} Staff wages are down in part to the number of closures in the beginning of the season and the lack of availability of staff in the pre and post season. Many of our high school aged staff members are also on the New Trier sailing teams and have regattas over the weekends making them unavailable to work over the weekends.

Appendix B - Attendance Comparisons

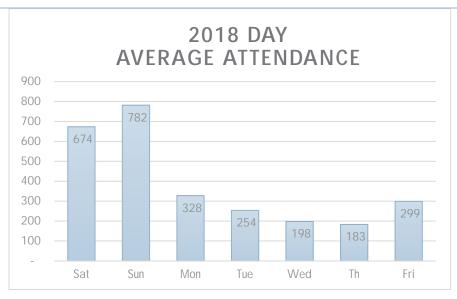


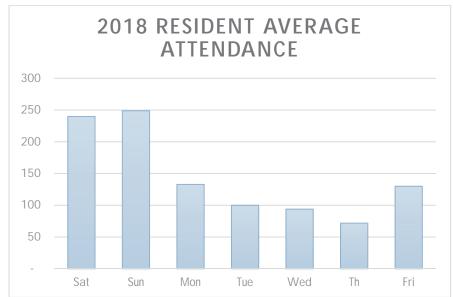


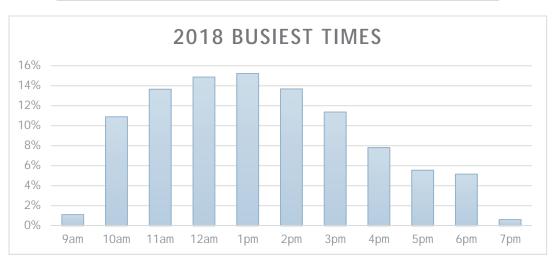












Appendix C - Pricing Comparisons

Standard Daily Admissions and Passes

Town	Hours	Daily Fees Res/NR	Individual Pass Res/NR	Family Pass for 4 Res/NR
Glencoe	10:00a-8:00p	Adult \$7/\$14 Child \$5/\$10	\$95/\$132	\$140/\$219
Wilmette	9:00a-8:00p	Adult \$6/\$10 Child \$4.75/\$9.50 Daily Parking \$12/\$15	\$45/\$115 Parking Pass \$25/\$150	\$115/\$273 Parking Pass \$25/\$150
Winnetka	9:00a-7:00p	Adult \$5/\$10 Child \$5/\$10	\$60/\$128	\$95/\$125
Evanston	10:30a-7:30p	Adult \$8/\$8 Child \$6/\$6	\$34/\$58	\$136/\$232

Last Daily Rate Increase:

2002: \$1 increase for nonresident only; resident rate remained \$4/\$6

2012: \$1 increase for nonresident adult fee only to \$10

2017: \$1 increase for residents, \$4 increase for non-residents

2018: Group rate increased to \$10 per person for groups of 10 people or more

Last Season Pass Increase:

2010: \$5 increase to all pass types

2012: New rate created for seniors (age 65 and older)

2017: \$26 decrease for resident first member and \$22 decrease for non-resident first member

2018: \$19 increase in additional pass cost

Note: Due to Illinois Department of Natural Resources and the OSLAD Grant the District received in 1996, the non-resident rates/fees for the Beach are not allowed to be more than twice the resident rate.

Sun Shelter and Trellis Rentals

Town	Sun Shelter (12 person) 3 Hour Rental R/NR	Sun Shelters (24 person) 3 Hour Rental R/NR	Trellis (75-100 person) 5 Hour Rental R/NR
Glencoe	\$20/\$40	\$40/\$80	M-Th \$232/\$348 F-Sun \$370/\$556
Wilmette	Free/\$30	Free/\$60	Not Available
Winnetka	Not Available	Not Available	\$125/\$225
Evanston	Not Available	Not Available	Not Available

Lake Rentals*

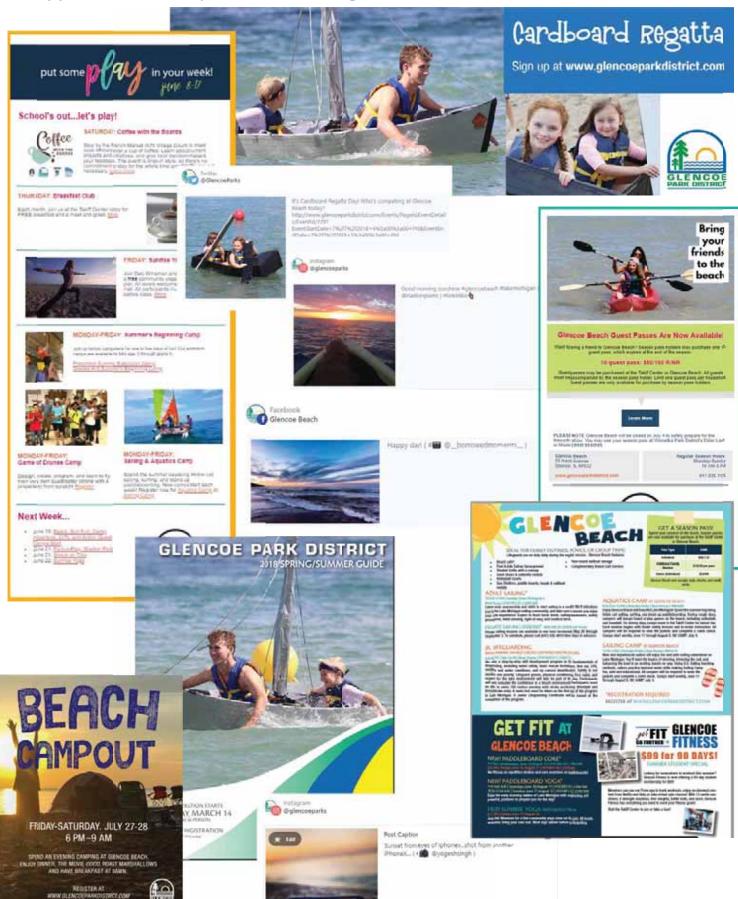
Town	Kayak Res/NR	Paddleboard Res/NR	Sailboat Rental Res/NR
Glencoe	*\$25/\$30	* \$25/\$30	*\$40/\$50
Wilmette	*M-F \$40/\$40 Sa-Su \$50/\$50	*M-F \$25/\$25 Sa-Su \$35/\$35	*M-F \$63/\$63 Sa-Su \$83/\$83
Winnetka	Not Available	*M-F Not Available Sa-Su \$25/\$40	Not Available
Evanston (45 min rentals)	*M-F \$25/\$35 Sa-Su \$25/\$35	*M-F \$25/\$35 Sa-Su \$25/\$35	*M-F \$50/\$60 Sa-Su \$50/\$60

^{*}Prices per hour

Boat Storage Spaces

Town	Sand Res/NR	Rack Paddle Res/NR	Winter Sand Res/NR	Winter Rack Res/NR
Glencoe	\$607/\$936	\$365/\$563	\$248/\$310	\$128/\$192
Wilmette	\$673/\$953	\$391/\$653	\$296/\$296	\$206/\$206
Winnetka	\$375/\$500	\$335/\$670	\$100/\$150	\$100/\$150
Evanston	\$370/\$500	\$230/\$290	Not Available	Not Available

Appendix D - Samples of Marketing Materials



IX. Staff Reports

No Safety & Wellness Committee meeting minutes this month as two were included last month.

Glencoe Park District October 2018 Board Meeting

Glencoe Park District Business Department Report October 2018

2018 Tax Levy

The proposed 2018 tax levy was discussed at the Finance Committee of the Whole meeting on October 2. Given the Board's agreement with staff's recommendation, the Truth-In-Taxation Resolution is included in your packet and can then be approved at the October 16 regular meeting. The levy hearing will then be held at the November 20 regular meeting, and the levy ordinance will be approved by the Board at that same meeting. The ordinance can then be filed at the County Clerk's office, well before the December 25 filing deadline.

Health Insurance

Staff attended the PDRMA Health Plan Membership Council meeting on October 4. The rates for health insurance for 2019, as well as benefit plan changes, were discussed and approved by the council. A full memo on the renewal was prepared by staff and is scheduled to be discussed at the Finance Committee of the Whole meeting on October 16 at 7:00pm. Staff asks the Board to approve this recommendation at the following regular board meeting as plan selection forms must be returned to PDRMA Health by October 26, and open enrollment begins on October 29.

Budget In-Service Training/Proposed Capital

A budget in-service training session was held in early September for department head and supervisory staff who helped to complete the annual budget. As in prior years, it helps to ensure budget worksheets are completed accurately and on a timely basis, and that staff are aware of key dates in this process. Capital wish list items are being submitted to the Executive Director in early October, and eventually the management team will rank these items for inclusion in the proposed FY2019/20 Budget.

Trainings/Meetings

September 13 A Supervisor's Role in Claims Reporting

September 13 Mud Run Staff Training

September 18 Distinguished Agency Review

September 20 Safety Coordinator Training

September 21 Meeting with GJK To Clarify Payment Procedures/Info

September 24-25 NRPA Congress in Indianapolis

October 1 Conference call with Amanda Wethington, Hay Group/Korn Ferry

October 2 IT Discussion/Planning with Excalibur

October 4 PDRMA Health Council Meeting

October 9 PDRMA Loss Control Review-Admin

October 11 Training on New Signature Pads/Waivers-Front Desk

October 11 Webinar for Health Coordinators for Open Enrollment for 2019

PDRMA Loss Control Review

The administration section of the PDRMA Loss Control Review was completed on October 9, and all went well. Final sections include parks and Watts Ice operations, and all scoring should be finalized by early November.

Hay Group/Korn Ferry Salary Survey

Staff has been working with Amanda Wethington, representative from Hay Group/Korn Ferry, who did a review and analysis of the District's current grade levels and salary ranges for all full-time positions. Staff will look to bring a recommendation to the Board in November.

Submitted by:

Carol Mensinger, Director of Finance/Human Resources

Glencoe Park District Recreation and Facilities Department October 2018

Recreation Department Report

Takiff Center is alive with activity with the start of preschool, fall programing, construction and the usual rental season. Adam has been busy planning for the start of fitness season and optimizing membership renewals. Staff is also working closely with the Parks Team on the parking lot project.

With fall programs in full swing, the Recreation Team is already planning winter programs and preparing to open summer camp enrollment. Program managers are working on the winter brochure, developing new programs, and have begun working on the FY2018/19 budget.

The Great Mud Run brought the whole community together on September 15. The Recreation Team worked tirelessly with the Parks Team on this event, which was a huge hit in the community including 331 attendees. Staff is already planning for next year's event.

The beach and boat houses are getting ready to be winterized just in time for staff preparing Watts Ice Center to open the day after Thanksgiving.

Beach: Matt Walker

The boat house is preparing to close October 14. Boaters have received their winter storage application. Again, boaters can now sign up for winter storage online in a continuing effort to make the registration process more efficient for the boaters and staff alike. Winter storage revenue is expected to be similar to previous years.

Fall beach weather has been very pleasant with many visitors coming down to the beach on warm days. On days when the weather permitted during the month of September, staff opened the beach house for the public so they could use the restrooms and showers. Staff received many compliments from beach goers who were very pleased we have offered this convenience. Parks staff did a great job cleaning the building, especially on weekend days, when we had perfect beach weather and the facility was heavily used.

Early Childhood: Jessica Stockl

Fall is in full swing in the early childhood wing. Both Children's Circle and the Early Learning Center are enjoying fall field trips and visitors including Glencoe Public Safety, Didier Farms, and The Grove. All children aged three and older were provided vision and hearing screenings in mid-September. With fall moving quickly, we held our first staff meetings to review DCFS requirements and District policies with all of the early childhood staff.

Preschool enrichments started again with our Parent & Tot class, which is now a Parent & Tot Music class. Students have enjoyed seeing the magic of math, traveling the world with their own passports, and dancing to the beat of the music. Enrichment classes provide families who sign up for half-day preschool the flexibility to extend their child's day. We have had two preschool day-off programs, Dino Kids and Art Safari, which were well received by children and families alike.

Children's Circle has seen another increase in inquiries as families settle into Glencoe and search for care. Our waitlist for the Jellyfish (infant) room is growing yet again. We are keeping the Frog class small as more than half of the Jellyfish (infants) will need to move up mid-year. The mid-year openings in Jellyfish are already full with many current families expecting their second child.

Children's Circle continues working on their sustainability goal by implementing more food bought in bulk instead of individual packaging. We also introduced preschool self-pour milk containers. These containers offer the children the opportunity to serve themselves, practice fine motor skills, and partake in family style dining.

Children's Circle Enrollment	2018	2017
as of 9/6		
Jellyfish	10	15
Frogs	8	14
Turtles (NEW)	15	0
Starfish	13	17
Dolphins (NEW)	15	0
Belugas	17	21
Total	78	67

Early Learning Center is working toward introducing the Brightwheel app to all of their families. Brightwheel, which was introduced to Children's Circle last September, allows parents to receive updates about their child's day to their phone. Parents can access pictures, reminders, and messages. One of the best features in the app is the parent's ability to see what their child learned that day, so they can continue the conversation at home.

ELC Enrollment	2018-2019	2017-2018
as of 9/4		
2's classes	15	19
3's classes	17	19
4's classes	26	42
Kindergarten Readiness (Replaced ELC 4s PM)	8	7
Total	66	87

Arts and Youth - Stephani Briskman:

Stephani has been busy planning for summer 2019. Our goal for next summer is to create an easier registration process for the participant and our staff. Stephani and Erin are redesigning the Sun Fun and Camp Adventure brochure pages to assist parents in creating their child's summer schedule. We are working to implement Camp Docs, an electronic management system to track forms, allergies and medications throughout the summer. We are in the onboarding process with Camp Docs and are excited to see how we can implement it in our camp programs.

Following District 35's institute days and holidays, we have one "School Day Off" program during the month of October. The children will be traveling to Lincoln Park Zoo.

School Day Off Enrollment

2018 as of 10/3		2017	
September 10	44	September 21	32
September 19	45	October 3	33
October 8	26	October 9	31
November 8	27	November 9	35
November 9	21	November 10	35
November 21	13	November 22	28
Total	176	Total	194

Special Events & Active Adults: Liz Visteen

On Saturday, September 15, the District hosted the Second Annual The Great Mud Run. It was an overwhelming success! Registration increased by 25% from the previous year. New obstacles for this year included the rope swing, balance beam challenge, and the foam maze slip & slide. In addition, the Park District added new features/upgrades including b-tag timing, confetti cannons at the awards ceremony, showers at the finish line, more motivational signs, spectator seating, and music along the course. The District received numerous compliments from spectators, parents, and participants.

Special Event Attendance	2018	2017
Sep 15 – The Great Mud Run	331	265
Sep 16 – Doggie Dip	~ 40 dogs	~ 50 dogs
Oct 6 – Harvest Fest	~400	Not offered
Oct 6 – Tails & Ales	~30 dogs ~80 humans	Not offered

Upcoming Fall events:

October 19 – Art Show

October 25 – Boo Bash

November 3 – Nerf Battle

November 19 – Snoopy Thanksgiving

Fall Enrollment	2018	2017
as of 10/4		
Adult Ceramics	26	38
Youth Ceramics	46	53
Adult Art Programs	50	17
Adult Art Workshops	1	10
Teen Programs	10	9

Adult Ceramics enrollment is still low compared to this time last year. However, fewer people are currently enrolled in the second session which starts the last week of October. Therefore,

overall enrollment will increase once participants register for the second session. Adult art is still going strong and our art participants are excited to showcase their work in the first Glencoe Park District Art Show on October 19. Art workshop enrollment is low; however, neither scheduled workshop has taken place. There is still time for students to register.

Athletics/Teen Camp - Chris Pietrini:

Our basketball coaches hosted tryouts for travel basketball in September. For the 2018-19 season there will be 4 boys' teams. Our 4th and 5th grade teams will compete in the Mid Suburban Basketball League. Our 5th grade developmental team and 6th grade team will compete in the Play Hard Hoops League in Long Grove. This league gives our players a chance to compete at a more appropriate level. While having a second team at 5th grade will decrease the numbers for house league, it does provide additional developmental options for participants since there are more practices and games. For 5th and 6th grade girls, we will have 16 girls spread out over three teams in conjunction with Winnetka, Wilmette, and Northfield Park Districts.

Fall Travel Basketball Tryout Numbers	2018	2017	2016
4th Grade Boys	14	16	13
5th Grade Boys	20	16	12
6th Grade Boys	15	8	12
5th Grade Girls	9	8	12
6th Grade Girls	9	12	0
Total	67	60	49

Chris has been working closely with the school district and instructors to ensure a smooth start to fall programs. Our Saturday Hot Shots Sports classes continue to grow with 18 signups between four classes. These classes were new in the spring and increase our sports offerings to younger children on Saturdays.

Takiff, Fitness, Dance & Watts: Adam Wohl

Facility rentals in 2018 continue to trend consistently above 2017. Switching to facility rentals versus birthday party packages has helped streamline the process. We have booked quite a few large rentals that are helping to improve our numbers overall.

Takiff Center Rental as of 10/1/2018	2018	2017
Facility Rentals	\$59,928	\$43,913

Glencoe Fitness

The Glencoe Fitness Center continues to grow in membership.

Active Fitness Members as of 10/1/2018	Fees
199	\$55,782

During the month of September, we ran a back to school special for all Children's Circle, ELC, and GJK parents. They were able to try the fitness center for the entire month of September for

free. Eleven parents tried the fitness center during the month and three joined as a result. Adam is working on winter and new year promotions, as well as membership renewals for the one year anniversary of Glencoe Fitness.

We started a new fall season of fitness classes in September. A new class was brought in by instructor Monica O'Connor called Adult Broadway Dance. Monica had 37 students participate in four Tuesday morning classes. We are currently exploring options for additional class options for the winter.

Submitted by:

Bobby Collins, Director of Recreation & Facilities

Glencoe Park District Parks & Maintenance Report October 2018

Administrative

I have continued to work with Altamanu relating to the playground replacement projects and Takiff Parking project. I am continuing to coordinate ACG relating to the Watts RTU HVAC replacement project. I have begun the planning process for the 2019 capital projects.

I attended the NRPA conference in Indianapolis and enjoyed my sessions and the exhibit hall. I was able to connect with several new vendors and educate myself on emerging industry trends.

Grounds/Horticulture

The horticulture crew has been busy maintaining planting beds throughout the District. The crew has also been working to continue to ring trees throughout the District. Seasonal flowers needed replacement in Lakefront Park and Friends Park. Staff has spent considerable time assessing the condition of outlying planting beds to prepare for next year.

Staff has been busy top dressing and seeding areas where stumps were ground.

Parks Maintenance & Construction

Parks staff has been busy making repairs and improvements throughout the District. Staff installed the fencing, site amenities, and a park ID sign at Old Elm Park.

Staff has continued to balance seasonal tasks with routine maintenance such as trash removal, grass cutting, park grooming, and beach cleaning.

Facilities

Facilities staff has been focusing on seasonal preparations at the Watts Ice Center. Staff is working on repairing the ice rink boards and touching up paint throughout the building.

At the beach, staff has begun the winterizing process by turning off the water and taking down the shade covers.

Athletic

Staff is now lining all soccer fields. We continue to provide weekend field preparation support to GBA for fall baseball. Staff has begun the process of fall aerating, fertilizing, and over seeding. Each park site takes about four hours to aerate seed and fertilize. This is the third season with this new approach and we have begun to see the dividend of healthy turf grass that holds up to heavy use better than in previous seasons.

Equipment

We have been focusing on staff training, to continue to familiarize staff with all facets of equipment and District operations.

<u>Shared Services</u>
Village and Park District staff continue to partner thru the shared services agreement. We have made extensive use of the Villages new stump grinder.

Submitted by:

Chris Leiner, Director of Parks & Maintenance

Glencoe Park District Marketing/Communications Report October 2018

Social Media/Email

We ended the month of September with 45,900 Facebook impressions (in 2017, we ended the month with 60,465 impressions). We now have 1,539 followers on Facebook, 1,006 followers on Twitter and 1,042 followers on Instagram. Glencoe Beach has 1,938 followers on Facebook. We sent out several targeted email blasts, primarily focused on fall classes and special events.

Date	Subject	Total Sent	Open Rate	Click Rate	Link
9/20/2018	Old Elm Park Opening	5113	34.00%	6.60%	https://conta.cc/2Dck7aZ
9/19/2018	Tails & Ales	5118	35.20%	1.50%	https://conta.cc/2D8NDyq
9/13/2018	New Yoga Classes	318	53.10%	9.10%	https://conta.cc/2CQt5e0
9/12/2018	3 more days to Mud Run	2449	20.80%	9.00%	https://conta.cc/2CSB75U
9/11/2018	Mud Run Participant Details	214	83.60%	27.00%	https://conta.cc/2oWTBIG
9/7/2018	Mud Run This Week	5082	29.40%	10.00%	https://conta.cc/2LMzdTX

Inside Glencoe

The fall issue of *Inside Glencoe* was sent out in late September. The newsletter includes our Village-wide *See Something*, *Say Something* campaign, along with project updates and upcoming special events.

Preschool Marketing

As a benefit to our preschool parents, we offered a 1-month free deal at Glencoe Fitness, along with 20% off all adult art classes.

We redesigned signage for the new Children's Circle and ELC classrooms. As a result, we are now taking a hard look at all the communication coming from the early childhood wing and devising a branding strategy for all future communication pieces. This includes revising forms, newsletters, schedules, brochure pages, welcome packets, handbooks, and more. We expect to have an initial strategy completed in early 2019.

Special Events

We worked with the Recreation Team to promote the Great Mud Run, Doggie Dip, and pop-up parties for Vernon Playground and Old Elm Park. We created an email blast, flyers, posters, event signage, and social media posts to promote the events.

The Great Mud Run

The Great Mud Run marketing included multiple targeted email blasts, social media posts to promote the course, sponsors, challenges, deadlines, four outdoor banners, and a variety of posters and flyers to promote the event. Our department also created artwork for bibs, medals, T-shirts, as well as 30+ other directional signs and banners (including a new selfie banner!). We also created three short videos to promote the event on social media and made a picture the cover

of the fall brochure (and had info in both the spring and fall brochures). Advertisements included an online ad from the Chicago North Shore Visitor's Bureau and several promoted posts on Instagram/Facebook. A special thank you to the Grand Food Center and GJHP for partnering with us for the event!

NRPA

I was proud to represent the District at NRPA in Indianapolis as a Gold Medal Finalist. In addition



to exploring the exhibit hall, meeting with vendors, and networking with professionals from across the country, I was able to attend a variety of fantastic educational seminars on creativity, marketing automation, brainstorming, and promoting youth engagement.

Submitted by:

Erin Classen, Superintendent of Marketing and Communications

X. Executive Director Report

Glencoe Park District October 2018 Board Meeting

Glencoe Park District Executive Director's Report October 2018

Gold Medal

For the second year in a row the Glencoe Park District was selected to be one of the finalists in population 30,000 and below category for a National Gold Medal. What a great accomplishment for the Board, Staff, and Community to compete and be named one of the top four in this category. I found out at the conference that there were over 200 submittals for the Gold Medal. There are thousands more who did not take the leap and apply. While we did not win the Grand Plaque it is truly an honor to be nominated and our finalist plaque will hang proudly in our lobby. I



am very proud of the accomplishments of the Glencoe Park District Board and Staff. I hope you share the same pride in what you helped accomplish.

IAPD/IPRA Distinguished Accreditation

After a two-year extensive review or our policies, procedures, staff development, and practices the Glencoe Park District is proud to announce we are a Distinguished Accredited Agency. There are less than 100 agencies in Illinois that have this accreditation. We will be formally recognized for this accomplishment at the IPRA/IAPD Annual Conference in January.

Goal of Distinguished Accreditation

The goal of the Illinois Distinguished Accreditation program is to improve the delivery of recreation services to the residents of Illinois through a voluntary comprehensive evaluation process. The desired result is to improve the quality of life for Illinois residents and to recognize those agencies that provide this quality service.

Benefits

Successful completion of the Distinguished Park and Recreation Accreditation process has the following benefits:

Agency

- Recognition that the recreation agency provides exceptional Park and Recreation services to their community
- Increased operational efficiency and effectiveness
- Opportunity for updating and clarification of policies and procedures
- Provides professional standards for both internal & external comparisons
- Enhances credibility within the community.

Community

- Improve quality of life for community through delivery of exceptional park and recreation services
- Meet professional standards for facilities and services
- Acknowledged as employing qualified professionals
- Recognized as a leader in the State of Illinois in the field of parks and recreation
- Perceived as having quality programs and services

Staff

- Recognizes that the recreation agency provides exceptional Park and Recreation services to their community
- Educates all staff involved
- Promotes and encourages teamwork and team building
- Reinforces that nothing significant is ever accomplished without significant effort
- Increases pride and morale
- Provides opportunity for updating and clarification of policies and procedures.
- Requires and stresses staff training

Board

- Acknowledges elected officials as effective and efficient guardians of the public interest in parks and recreation, and of the public resources provided for recreation opportunities
- Gains confidence in ability of board, staff and agency to provide exceptional park and recreation services
- Forces board to address policy issues in an established timetable

Park Projects

During the Old Elm Playground reopening our hard worked and planning paid off as we witnessed the smiles and laughter of the children playing in the park. This is a wonderful neighborhood park that will be enjoyed for years to come.

Woodlawn Park construction has begun and we look to a late fall completion of that park, if weather cooperates.

Takiff Parking lot improvements are wrapping up. The only items that have to be completed are the benches at the front entrance, signage, and bike rakes. Those should be installed in the next couple of weeks.

ADA Transition Plan Timeline

Attached is a yearly timeline that was developed to address our long-term ADA improvements. The items will be evaluated yearly and added to the budget if funds are available. Items may be moved up on the list if we are replacing items or addressing other items in the same area.

Disability Awareness Training

The Recreation and Facility Managers, Customer Service personnel and the Administrative team attended an excellent Disability Awareness Training. This group was able to provide this training due to a grant from New Trier Township. The trainings goal was to help build confidence and comfort when interacting with people with



disabilities. 5-6 individuals with different ability levels put on the seminar that allowed for participant interaction.

Special Events

The return of Harvest Fest was well attended, despite less than ideal weather.

We will host our annual Boo Bash on Thursday, October 25 at Takiff Center from 5:30-7:00pm Please let Liz Visteen know if you are interested in volunteering at the event at 847-835-7538. ELC and Children's Circle are once again organizing a Trunk or Treat event for early childhood parents and their children on Monday, October 31 from 10:30am-12:00pm. I will be participating and I invite you to come out and join in the fun!

IAPD Legal Symposium

Chris, Bobby, and I will be attending the IAPD Legal Symposium on Thursday, November 8.

IPRA Conference

The IAPD/IPRA Soaring to New Heights Conference will be held at the Hyatt Hotel in Chicago on January 24-26, 2019. We welcome commissioners to attend this excellent learning opportunity, even if it is for one day. Details of the conference can be found in the September/October issue of Illinois Park and Recreation magazine. Please let us know if you would like to attend.

IAPD does have the Association's Annual Business meeting on Saturday, January 26, 2018 at 3:30pm at the Hyatt Regency Hotel. They are requesting a representative attend the meeting. The by-laws state, "Each member district shall be entitled to be represented at all Association meetings and conferences by a delegate or delegates. Delegates of the Association meetings or conference may include members of the governing boards or member districts, the Secretary, Attorney, Treasurer, Director or any paid employee of the member district." I will be there and would be happy to represent the District, if you so desire, or you can appoint a Board Member.

Recommendation on Health Insurance for Employees

Included in our action items is a memo on our recommendation for 2019 Health Insurance Renewal. We will be asking for action on this item during this month's Board meeting.

Additional Holiday Request

This request is traditionally made every five years when the Christmas Holiday falls on a Tuesday. I would like to request that this year we make December 24 (Christmas Eve) an additional holiday day. Takiff, with traditional hours until noon, will still be open until then. Watts will be open until 5:00pm. Parks staff would also be required to come in if there is snowfall that morning. This does not require formal approval just a consensus from the Board.

Freedom of Information Report

There were two FOIA requests during September through October.

- IIIFFC requested Hacienda Landscaping documents regarding the 2018 playground and park renovations on September 26 and was responded to in full on October 3.
- Sheet Metal Workers' LU73 requested information for new construction, renovation, or maintenance work planned in any building and our current HVAC maintenance contract on October 4 and was responded to in full on October 11.

Submitted by: Lisa Sheppard, CPRP Executive Director



AMERICANS WITH DISABILITIES ACT TRANSITION PLAN

REPORT TO GLENCOE (IL) PARK DISTRICT

SUMMARY AND RECOMMENDATIONS

SEPTEMBER 7, 2018

Park District Board of Commissioners

Lisa M. Brooks, President Dudley Onderdonk, Treasurer Josh Lutton, Commissioner Stefanie Boron, Vice-President Robert W. Kimble, Treasurer

Park District Staff Project Team

Lisa Sheppard, Executive Director

Chris Leiner, Director of Parks and Maintenance

WT Group Accessibility Practice Project Team

John McGovern, Principal-in-Charge Tanya Scheibe, Project Manager Bill Krause, Accessibility Specialist Shelley Zuniga, Principal Dana Esposito, Senior Accessibility Specialist

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Introduction

The accessibility of Glencoe Park District sites is mandated by state and federal requirements. This report introduces the Integrated Transition Plan and briefly describes the mandates of the Americans with Disabilities Act (ADA), our process, how priorities were established, and other subjects. The purpose of the Integrated Transition Plan is to make Glencoe Park District parks and facilities more accessible to people with disabilities.

This is not a stand-alone report. In late 2017, we delivered reports for each Park District site. Those contained a description of each access deficit at each site, specific recommendations as to how to retrofit those deficits, in what phase we saw the work occurring, and the District employee responsible for barrier removal. The details are in the site reports. This report is a complement to our earlier work.

A Guide to this Report

The District cannot implement all of our recommendations at once; no local government can do so. We suggest a phased approach to retrofits, that requires a seven-year period.

It is important that Glencoe Park District staffs gain a good understanding of the original findings and recommendations. We suggest a step-by-step approach below.

There are approximately 1,302 access deficits identified in the 30 site reports. The ADA requires that the access audit identify every access deficit at every site. For each deficit, a solution must be identified. We typically see a ratio of one-to-ten of noncompliant to compliant elements, and we saw that at Glencoe sites. In other words, we saw approximately 13,000 compliant features.

There is a lot of information to digest. We suggest the following approach.

First, **read this report.** It describes the concepts and requirements invoked throughout the development of the Integrated Transition Plan.

Second, review the Integrated Transition Plan. It provides an order of work for the District.

Third, if necessary to see the detail again, revisit the 30 site reports. Use your computer and you'll have instant access to the report for that site, the photos, and the checklists.

Fourth, use your knowledge of the sites and the expertise of Park District staff. Park District staff know Glencoe sites better than we do, and Park District staff know the staff better than we do. Blend in what you know with what we recommend in the report. There are many ways to solve access problems, and the successful alternative may well be one you define.

Americans with Disabilities Act (ADA) History and Transition Plan Mandates

The ADA prohibits discrimination on the basis of disability by units of state and local government, such as the Glencoe Park District, in title II. The ADA applies as well to privately owned entities that make goods, services, or facilities accessible to the general public, in title III of the ADA.

The United States District of Justice (US DOJ) issued implementing regulations for title II and title III, in 1991. The title II regulation became effective for the Park District on January 26, 1992. The US DOJ also issued a design standard in 1991, and that too became effective for the Park District on January 26, 1992.

In the ensuing 26 years, much has changed. Technologies we did not know would exist, today play a role in making the world more accessible for people with disabilities. Advances in medical science have resulted in more people living longer with disabilities and health conditions, thereby increasing the incidence of disability. Because of that, US DOJ issued an amended title II regulation, and it became effective March 15, 2011. The US DOJ also issued the 2010 Standards for Accessible Design, and that final and enforceable Standard became effective March 15, 2012. Of note, the 2010 Standards was the first to include specific design standards for park assets such as playgrounds, sports fields and courts, ice rinks, and more.

There is not a final and enforceable standard for some Park District assets. That includes beaches, trails, and picnic areas, to name a few. There is very effective guidance in the form of a final guideline, and we have used that in our work for reasons made clear later in this report.

The US DOJ title II regulation has by far the greatest impact on the District. It has many requirements for the District, such as:

- making programs available in the most integrated setting (35.130(d));
- adopting a service animal policy (35.136);
- permitting the use of other power-driven mobility devices in District parks and facilities (35.137);
- making reasonable modifications that facilitate participation by people with disabilities in District programs (35.130); and
- making District communications, including the District website, as effective for people with disabilities as these are for people without disabilities (35.160).

This report *does not* address the title II requirements above. However, it will address the title II mandates that apply to the transition plan. Those are:

- 1. **35.105 Self-Evaluation (access audit)**: The District retained our firm in 2016 to complete a comprehensive access audit of all sites and facilities. That is specifically what 35.105 requires.
- 35.150(b) Program Access Test. The District must make the programs or opportunities it offers accessible. US DOJ states clearly that not necessarily every existing facility must be made accessible.

The program access test gives the District great flexibility to determine which sites will be retrofit to meet the 2010 Standards, and when that work will occur. In guidance materials, the US DOJ acknowledges that a phased retrofit schedule is an effective approach, so long as the work does occur annually.

- 3. **35.150(d) Transition Plan**: The title II regulation requires that the phased retrofit schedule, a transition plan, have at least four elements:
 - It must, at every site, describe access deficits (this is found in our site reports)
 - It must, for every deficit at every site, describe a retrofit recommendation (this is found both in our site reports and in the Integrated Transition Plan)
 - It must identify the person responsible for barrier removal (this is found both in our site reports and in the Integrated Transition Plan), and
 - It must note the date by which barrier removal will occur (this is found in the Integrated Transition Plan).

In our experience, units of local government need a fifth element, and that is a cost reference for planning purposes. That is found in our Integrated Transition Plan.

4. The transition plan includes a public feedback requirement. The Park District invited people with disabilities to comment when the transition plan was presented to the Board in early 2017. The Park District also established a way for consumers to communicate regarding the transition plan by creating an email dedicated to the transition plan. Consumers can comment at transitionplan@glencoeparkdistrict.com.

The Park District is urged to follow smart practices and exceed the minimum requirements. The ADA sets a floor, not a ceiling.

The Program Access Test

The program access test is not a new concept; it was embodied in Section 504 of the 1973 Rehabilitation Act. It was made a key part of the Congressional and US DOJ efforts to assure that community members have access to local government services. In a sense, it is a simple concept: a program is **an opportunity** made available to the public by the Glencoe Park District.

A program can be:

- Using a Park District playground
- Using a Park District sports field
- Skating at Watts
- Sunning at the Glencoe Beach
- Enjoying Glencoe Park District summer camp
- Dropping a child off for Glencoe Park District early childhood programs
- Getting fit at Glencoe Park District fitness classes, whether conducted by District staffs or contractors

- Enjoying a lunch in the sun at a picnic table at a park, and
- Making public comment at a Park District Board meeting

The regulation includes little concrete guidance. We note early in this section that the program access test does not apply to new construction. New construction must be designed and constructed to comply with the 2010 Standards for Accessible Design, and as we are in Illinois, the Illinois Accessibility Code.

In the title II regulation, section 35.150(b) describes the methods an entity can use to make programs accessible. They include:

- Redesign or acquisition of equipment;
- Reassignment of services to accessible buildings;
- Assignment of aides to program beneficiaries;
- Delivery of duplicated services at alternate accessible sites;
- Alteration of existing facilities and construction of new facilities;
- Constructing a new accessible facility with the same programs;
- Use of accessible rolling stock or other conveyances; and
- Any other methods that result in making its services, programs, and activities readily accessible to and usable by individuals with disabilities.

Importantly, this section notes that a "...public entity is not required to make structural changes in existing facilities..." when any other method, such as those noted above, are effective. An element of the program access test is dispersion. For example, if there are 20 recurring assets in Glencoe, the number to be accessible shall be dispersed throughout Glencoe.

What is the right number, or ratio of accessible to inaccessible, for recurring assets? No one knows. US DOJ has not and likely never will establish a ratio or percentage. We do know that DOJ guidance indicates that unique assets like the Takiff Center or infrequently occurring assets are more likely to require alteration that frequently occurring assets, such as playgrounds or sports fields. Our approach is that a minimum of one of three recurring sites shall be accessible. Additionally, unique sites shall be accessible.

There is an important exception. The 2010 Standards for Accessible Design note that when meeting the technical requirements, if the movement of a load bearing wall or element is required, technical infeasibility may arise. The Glencoe Park District need not make alterations at a site when it is technically infeasible to do so.

Our approach of one-of-three has been accepted by Federal District Courts, the US DOJ, the District of Interior, state courts, and state enforcement agencies. It is an effective approach that allows local governments to optimize resources and make sites accessible to residents.

In the subsequent discussions regarding playgrounds and other assets we will apply our interpretation of the program access test. We note again that this is a summary; for the detailed retrofit recommendations, see the individual site reports. For each category of asset, we will note whether we believe the asset is accessible; whether the asset should be retrofit for accessibility; or whether the asset should be left as is and inaccessible, because the asset category satisfies the program access test.

We take no position as to whether the Park District has a number of assets in a category that is adequate to the demand for that asset in Glencoe.

The Park District Capital Improvement Plan (CIP)

The Park District uses a Master Plan, with an embedded Capital Improvement Plan (CIP) to schedule anticipated work. It is important to mesh the transition plan with projects already scheduled in the CIP. Towards that end, we have modified our retrofit recommendations to include CIP projects. Those projects are:

- Playground replacement at Lincoln and Crescent in FY 19 (Transition Plan Phase One)
- Playground replacement at Vernon and Jefferson in FY 19 (Transition Plan Phase One)
- Playground replacement at Old Elm in FY 19 (Transition Plan Phase One)
- Playground replacement at Woodlawn in FY 19 (Transition Plan Phase One)
- Playground replacement at Lakefront Park in FY 20 (Transition Plan Phase One)
- Playground replacement at Milton Park in FY 20 (Transition Plan Phase One)
- Playground replacement at Takiff playground for 2 to 5 year olds in FY 20 (Transition Plan Phase One)
- Playground replacement at Friends Park in FY 21 (Transition Plan Phase One)

We recognize that circumstances change. Should the District redirect CIP monies to a site earlier than anticipated, or delay for any reason CIP work at a site, the transition plan should be adjusted by District staff. Master Plans, CIPs, and yes, transition plans must recognize that at times circumstances cause an acceleration or a slowing of work on a project. Do remember that replacement projects, such as playground projects, must fully meet the requirements of the 2010 Standards.

Establishing Priorities

We believe that unique sites such as the Takiff Center should be a high priority.

We believe that recurring sites should be a high priority, but that a dispersion of retrofits should occur at recurring assets, such as playgrounds.

We believe that complex or costly sites can be made a later priority, as we noted in this report regarding Watts Ice Center.

We have blended these concepts with the District CIP to the best of our knowledge. The result is the Integrated Transition Plan.

The Integrated Transition Plan

Generally, local government resources are hard-fought and scarce. The Park District has an excellent relationship with the community and that allows the CIP and transition plan to be complemented with private giving.

Redundant plans impede the delivery of services to Glencoe residents. The best approach is to blend transition plan retrofits with other District plans, such as the Master Plan and the CIP. We have done so in this report, and it resulted in a shifting of our recommendations from 2016.

As noted earlier, the District must have a transition plan per 35.150(d) of the US DOJ title II regulation. The plan should identify the barrier, the corrective work, the date by which the work will occur (in our reports, the Phase), and the person responsible for barrier removal.

Barriers should be removed as soon as is possible. Phasing the work to be done allows for access to park assets to occur and makes the best use of Glencoe Park District resources. We recognize that each phase requires more than one year for implementation.

We recommend work in three phases. Some retrofits, we believe, need not be completed. We note those in a category titled District Option (DO). Should the District plans change, or should other resources become available, the corrective work needed at these sites is known.

We have made cost **references** for the corrective work recommended. We note that these are not estimates and should be used only for planning purposes. The final design, the year in which the work will occur, the relationship with the contractor, and many other factors must be considered before a cost estimate is made.

Our total of all cost references is \$1,364,027. We have not aged our cost references over the seven-year period, and believe Park District staff can accomplish that more effectively.

- In Phase One, we recommend work in two categories: easy to do with existing staff and fiscal resources (low-hanging fruit), and requirements (such as parking) at sites otherwise accessible. The District asked for the integration of the CIP projects and we have done so.
 - We suggest that completion of this phase requires three fiscal years, starting with the year ending February 28, 2019 (FY 19). This Phase includes FY 19, FY 20, and FY 21. We value Phase One cost references at \$647,946.
- In Phase Two, we recommend work in areas that are new to the 2010 Standards. This typically includes sports fields and courts, playgrounds surfaces, playground components (other than those in Phase One), and other park assets.

We suggest that completion of this phase requires two fiscal years, ending with the fiscal year that ends February 28, 2023. We value Phase Two cost references at \$217,135.

 In Phase Three, we recommend work in areas in two categories: elements not yet addressed by a final Standard, such as trails, and elements where correction is complex or costly, such as at Watts.

We suggest that completion of this phase requires two fiscal years, ending with the fiscal year that ends February 28, 2025. We value Phase Three cost references at \$264,064.

We do phase some work as District Option. There may be two reasons for this assignment. The first is that this is work at a site or element with access deficits where we believe the District already meets the program access test and need not make these sites accessible, until later altered for another purpose. The second is that some work may be technically infeasible, such as making stairs riser heights the same in an existing building. We value District Option cost references at \$234,883.

While no one can say with certainty how long the District can stretch access retrofit projects, the District should make access retrofits an ongoing part of its annual plans and budgets. US DOJ officials have said work must be completed as soon as is possible.

Be certain to understand that the District could be forced to accelerate its pace. Making access work a high priority is critical.

Funding the Transition Plan Retrofits

The Glencoe Park District has a source to fund these retrofits. Illinois statutes permit a park district that is a partner in a special recreation joint agreement to use the Illinois Park District Code section 5-8 levy to fund the purposes of that special recreation joint agreement. The District is a partner in the Northern Suburban Special Recreation Association (NSSRA). NSSRA was formed by the area park districts in 1970, and Glencoe was one of the first to recognize the value of this type of collaboration.

The District uses the 5-8 levy to fund three activities: its share of the costs of operating NSSRA, inclusion costs incurred when people with disabilities choose Glencoe Park District programs, and accessibility retrofits for existing facilities. No other state has a statutory source of funds dedicated to services and facilities for people with disabilities. It is important that the primary purpose of the 5-8 levy, the programs conducted by NSSRA, not be jeopardized in any way.

The 5-8 levy does not require a referenda or any other type of voter approval. The Illinois General Assembly recognized the need for this funding and made the 5-8 levy the only operating levy for any unit of local government to be exempt from the Property Tax Extension Limitation Law (PTELL) in 2003.

Currently, the equalized assessed valuation (EAV) of the District is \$941,200,637. The District levies in this fund at approximately .00033 and that generates in 2018 \$31,545. The District could levy for an additional \$65,000.

In 2019, the Cook County Triennial reassessment occurs and the District EAV will rise, conservatively, by 20% to \$1,129,440,764. This affords a greater opportunity for the District to fund the transition plan. An additional \$140,000 can be applied to these projects, annually.

Strategic Implementation Recommendations

Plans change. It is important that the District comply with ADA requirements, but also remain flexible. We make three recommendations:

- 1. Accept the Integrated Transition Plan and direct staff to implement it.
- 2. In 2019 and beyond, consider levying for more of the 5-8 resource, and dedicate it to transition plan tasks, bearing in mind the needs of NSSRA.
- 3. Continue to seek ways to integrate transition plan activity with Master Plan and CIP objectives.

Conclusion

The Glencoe Park District is a thriving service provider that improves the quality of life for all Glencoe residents, including those with disabilities. The Integrated Transition Plan will aid the District in efficiently making District programs accessible to and usable by people with disabilities.

The WT Group Accessibility Practice stands ready to assist the District in any way we can. Please reach John McGovern at 224-293-6451 or by email at john.mcgovern@rac-llc.com.

Submitted by:

John N. McGovern, JD
Partner, Principal-in-Charge
WT Group Accessibility Practice

JNM/GLENCOE PARK DISTRICT TRANSITION PLAN REPORT 201801

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 2	FY 25	(ופוע NOITAC
		Create AR with crushed and compacted stone											
Astor Place Park	121	or similar outdoor material from sidewalk to all site elements	\$960	DO									000
ASIOI FIACE FAIK	1.2.1	Create a curb ramp to be max running slope	φ900	DO								\$	960
		8.33%, max cross slope 2%, having a top											
		landing as wide as the ramp and 36" deep and											
Astor Place Park	122	side flares with a max slope 10%	\$1,063	DO								•	4.000
ASIOI FIACE FAIK	1.2.2	Create designated entry by removing 60"	\$1,003	ВО								\$	1,063
		portion of play area boundary as a smart											
Actor Dioce Dork	121	i, , ,	¢ E00	DO									=00
Astor Place Park	1.3.1	practice	\$500	DO								\$	500
		Acquire and install intended user signage and											
1		mount at play area border designating an entry											
Astor Place Park		as a smart practice	\$150	DO								\$	150
Astor Place Park	1.5.1	Remove bar at transfer for overhead clearance	\$250	DO								\$	250
		Correct or repair slope in clear floor space of											
Astor Place Park	1.5.2	the transfer system to max 2.08%	\$0	DO								\$	-
		Correct transfer step riser height to 8" max and											
Astor Place Park	153	uniform	\$1,000	DO								\$	1,000
Actor Flace Fank	1.0.0	Adjust height of platform decks to max 8" for	Ψ1,000	100								Ψ	1,000
		access to EPCs, in the alternative, install											
Astor Place Park	1.7.1	compliant transfer steps	\$2,000	DO								\$	2,000
Astor Place Park		Leave as is, remaining EPC's	\$0	DO								\$	2,000
ASIOI FIACE FAIR	1.7.2	Lower the seat, or raise the surface fill level	ΨΟ	100								Φ	-
		to achieve entry height to one swing of 11" to											
Astor Place Park	1 8 1	24" agl	\$0	DO								\$	
Astor Place Park		Relocate garbage can to be along an AR	\$0	DO								\$	-
ASIOI I lace I alk	1.10.1	Raise bench seat to 1/" to 19" att as a smart	ΨΟ	100								Φ	-
Astor Place Park	1 10 0	practice	\$250	DO								•	050
ASIOI Place Park	1.10.2	l'	\$250	DO								\$	250
Auto Blood Buil	4 40 0	Acquire and install at least one armrest to	#70	D0									
Astor Place Park	1.10.3	20% of existing benches as a smart practice	\$70	DO								\$	70
		Replace one picnic table with one with knee											
		and toe clearance, 9" deep at 27" high and 25"											
A star Black Back	4 40 4	deep at 9" high, with a 36" AR around table as a	# 000	D0									
Astor Place Park	1.10.4	smart practice	\$800	DO								\$	800
		Create AR with crushed and compacted stone											
		or similar outdoor material from sidewalk to the											
		Breakwater Sculpture, information rock, and											
Breakwater Sculpture	1.10.1	park benches	\$2,880	2					\$ 2,880				
		Construct firm, stable, and slip resistant		1 1									
1		pads at least 36" by 48" adjacent to 20% of											
Breakwater Sculpture	1 10 2	benches, and locate along an AR	\$115	2					\$ 115				
Broakwater occupiare	1.10.2	Acquire and install at least one armrest to	ψΠΟ						Ψ 113				
1		20% of existing benches and raise seat to 17" to		1 1									
Breakwater Sculpture	1 10 2	19" agl as a smart practice	\$320	2					\$ 320				
Dieakwater Sculpture	1.10.3	To ayr as a smart practice	ψ3ΖU						ψ 320				

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Not owned or operated by the District, property of the Village of Glencoe	ופוע									$\overline{}$				
Clara Dietz Bird Sanctuary 1.2.1 or similar outdoor material to all site elements \$3,600 3	OPTION	FY 25	FY 24		FY 23	FY 22	FY 21	FY 20	FY 19	Phas	Total cost	Recommendation	Cite	Site
Replace existing path with crushed and compacted stone or similar outdoor material compacted stone or similar outdoor simila										+-		Create AR with crushed and compacted stone		
Replace existing path with crushed and compacted stone or similar outdoor material compacted stone or similar outdoor material within the bird sanctuary \$14,400 3 \$14,400 \$3 \$250 \$3 \$250 \$3 \$250 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$					\$ 3,600					3	\$3,600	·	121	Clara Dietz Bird Sanctuary
Clara Dietz Bird Sanctuary					ψ 0,000					+	Ψο,σσσ			Orana Diole Bird Gariotaary
Clara Dietz Bird Sanctuary														
Clara Dietz Bird Sanctuary 1.10.2 practice Clara Dietz Bird Sanctuary 1.10.2 practice 1.10.2 practice Acquire and Install at least one armest to \$250 3 Acquire and Install at least one armest to \$250 3 Acquire and Install at least one armest to \$70 3 20% of existing benches as a smart practice Construct min. status, and suppression pads at least 50 by 48° adjacent to 20% of benches, at least 50 by					\$ 14.400					3	\$14 400			Clara Dietz Bird Sanctuary
Clara Dietz Bird Sanctuary 1.10.2 practice \$250 3 Acquire and install at least one armost to \$70 3 \$70					Ψ 14,400					+	Ψ, .σσ			olara Biole Bira Gariotaary
Acquire and install at least one armest to 1.10.3 20% of existing benches as a smart practice \$70 3			250	œ.						3	\$250			Clara Dietz Bird Sanctuary
Clara Dietz Bird Sanctuary			230	Ф						+	Ψ200			Glara Bictz Bird Gariotdary
Clara Dietz Bird Sanctuary 1.10.4 1.10.4 Repair or correct slope of parking space and access aisle to max 2% in any direction Not owned or operated by the District, property of the Village of Glencoe Resurface stalls and access aisles to eliminate gaps and cracks Remount parking sign to be within 5' of the friends Park 1.1.2 Remount parking sign to one accessible Friends Park 1.1.3 Remount parking sign to one accessible Friends Park 1.1.4 Friends Park 1.1.5 Friends Park 1.1.5 Friends Park 1.1.6 Friends Park 1.1.7 Friends Park 1.1.8 Friends Park 1.1.8 Friends Park 1.1.9 Friends Park 1.1.0 Friends Park 1.1.1 Friends Park 1.1.2 Correct slope of curb ramp slopes to max 8.33% Friends Park 1.2.2 Correct curb ramp slopes to max 8.33% Friends Park 1.2.3 Friends Park 1.2.4 Friends Park 1.2.5 Friends Park 1.2.6 Friends Park 1.2.7 Friends Park 1.2.8 Friends Park 1.2.9 Friends Park 1.2.1 Friends Park 1.2.2 Friends Park 1.2.3 Friends Park 1.2.3 Friends Park 1.2.4 Friends Park 1.2.5 Friends Park 1.2.6 Friends Park 1.2.7 Friends Park 1.2.8 Friends Park 1.2.9 Friends Park 1.2.1 Friends Park 1.2.1 Friends Park 1.2.2 Friends Park 1.2.3 Friends Park 1.2.3 Friends Park 1.2.4 Friends Park 1.2.5 Friends Park 1.2.6 Friends Park 1.2.7 Friends Park 1.2.8 Friends Park 1.2.9 Friends Park 1.2.1 Friends Park 1.2.1 Friends Park 1.2.2 Friends Park 1.2.3 Friends Park 1.2.3 Friends Park 1.2.4 Friends Park 1.2.5 Friends Park 1.2.6 Friends Park 1.2.7 Friends Park 1.2.8 Friends Park 1.2.9 Friends Park 1.2.1 Friends Park 1.2.1 Friends Park 1.2.2 Friends Park 1.2.3 Friends Park 1.2.4 Friends Park 1.2.5 Friends Park 1.2.6 Friends Park 1.2.7 Friends Park 1.2.8 Friends Park 1.2.9 Friends Park 1.2.9 Friends Park 1.2.1 Friends Park 1.2.2 Friends Par			70	œ.						3	\$70			Clara Dietz Bird Sanctuary
A t least 36" by 48" adjacent to 20% of benches, and locate along an AR \$115 3			70	Ф						+-	Ψ10			Clara Dietz Bild Garictdary
Clara Dietz Bird Sanctuary														
Repair or correct slope of parking space and access aisle to max 2% in any direction			445	•						3	\$115			Clara Dietz Bird Sanctuary
Society			115	Э							ΨΠΟ	and locate along an Air	1.10.4	Clara Dictz Bird Garictdary
Society												Renair or correct slope of parking space and		
Not owned or operated by the District, property of the Village of Glencoe	\$ -									DO	0.2			Friends Park
Property of the Village of Glencoe	φ -									100	Ψ0	· ·		THERIUS FAIR
Resurface Stalls												Not owned or operated by the District,		
Friends Park												property of the Village of Glencoe		
Friends Park										1				
Remount parking sign to be within 5' of the friends Park 1.1.3 front of the stall Friends Park 1.1.4 stall Friends Park 1.1.5 cars will not block adjacent curb ramp Friends Park 1.2.1 10% Friends Park 1.2.2 Correct curb ramp slopes to max 8.33% Friends Park 1.2.3 ramps as a smart practice Friends Park 1.2.3 ramps as a smart practice Remount parking sign to be within 5' of the \$0 \$0 \$1 \$1 \$5 \$150 \$150 \$150 \$150 \$150 \$263 \$1 \$263 \$1 \$263 \$1 \$1 \$263 \$263 \$263 \$263 \$263 \$3725 \$470 \$3725 \$470 \$470 \$470 \$470 \$470												Resurface stalls and access aisles to eliminate		
Friends Park							2,000	\$		1	\$2,000	gaps and cracks	1.1.2	Friends Park
Friends Park										1		Remount parking sign to be within 5' of the		
Add one van parking sign to one accessible \$150							_	\$		1	\$0			Friends Park
Friends Park 1.1.5 cars will not block adjacent curb ramp \$263 1 \$263 Correct slope of curb ramp side flares to max 10% \$725 1 \$725 Friends Park 1.2.1 Correct curb ramp slopes to max 8.33% \$1,450 1 \$1,450 Install compliant detectable warning at curb ramps as a smart practice \$470 1 \$470 Repair and reset pavers to eliminate CIL and								Ψ		+-	Ψ0	Add one van parking sign to one accessible	1.1.0	i nondo i dik
Reconfigure stall and access aisle so parked 1.1.5 cars will not block adjacent curb ramp \$263 1 \$263							150	\$		1	\$150	stall	1.1.4	Friends Park
Correct slope of curb ramp side flares to max								Ť.		+-		Reconfigure stall and access aisle so parked		
Correct slope of curb ramp side flares to max							263	\$		1	\$263	cars will not block adjacent curb ramp	1.1.5	Friends Park
Friends Park 1.2.1 10% \$725 1 \$ 725 Friends Park 1.2.2 Correct curb ramp slopes to max 8.33% \$1,450 1 \$ 1,450 Install compliant detectable warning at curb ramps as a smart practice \$470 1 \$ 470 Repair and reset pavers to eliminate CIL and \$ 470 1 \$ 470							200	Ť		+-	<u>_</u>			
Friends Park 1.2.2 Correct curb ramp slopes to max 8.33% \$1,450 1 \$1,450 Install compliant detectable warning at curb Friends Park 1.2.3 ramps as a smart practice \$470 1 \$470 Repair and reset pavers to eliminate CIL and							725	¢		1	¢725			Friands Park
Install compliant detectable warning at curb Friends Park 1.2.3 ramps as a smart practice \$470 1 \$470 Repair and reset pavers to eliminate CIL and								φ						
Friends Park 1.2.3 ramps as a smart practice \$470 1 \$ 470 Repair and reset pavers to eliminate CIL and							1,430	φ		+	\$1,430			I Helius Faik
Repair and reset pavers to eliminate CIL and							470	¢		1	¢470	,		Frianda Bark
							470	Φ		+-	Φ470			Flielius Faik
							4.500	œ.			¢4 500	•		Friends Dadi
Friends Park 1.2.4 gaps \$1,500 1 \$ 1,500								*						
Friends Park 1.2.5 <i>Repair</i> gap at curb to be max .5" \$138 1 \$ 138							138	\$		1	\$138			Friends Park
Correct or repair sidewalk cross slope along							0.400			١.	00.100			F
Friends Park 1.2.6 AR to max 2% \$2,188 1 \$ 2,188							2,188	\$		1	\$2,188			Friends Park
Correct or repair sidewalk running slope along														
Friends Park 1.2.7 AR to max 5% \$2,188 1 \$ 2,188							2,188	\$		1	\$2,188	AR to max 5%	1.2.7	Friends Park
Consider providing a rail or guard at ramp edge														
Friends Park 1.4.1 to prevent wheels from going off the edge \$375 1 \$ 375							375	\$		1	\$375			Friends Park
Fill and compact EWF surface so that it												Fill and compact EWF surface so that it		
Friends Park 1.4.2 maintains its accessibility characteristics \$5,000 1 \$5,000							5,000	\$		1	\$5,000	maintains its accessibility characteristics	1.4.2	Friends Park

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 2	1	FY 22	FY 23	FY 24	FY 25	OPTION
		Establish protocols for regular and frequent											
		inspection and maintenance of accessible											
Friends Park	1.4.3	playground surface	\$0	1			\$	-					
		Relocate supports to provide 30" X 48" CFS at											
Friends Park	1.5.1	transfer	\$250	1			\$	250					
		Regularly maintain surface at drinking fountain											
Friends Park	1.10.1	to be free of sand and debris	\$0	1			\$	-					
		Leave as is, swinging bench; other benches											
Friends Park	1.10.2	are accessible	\$0	1			\$	-					
		Paraint stells and seems sinks to be 9' and 9'											
Glencoe Beach (2016)	1,,,	Repaint stalls and access aisles to be 8' and 8' each and maintain stalls to be free of debris	\$53	2					\$ 53	•			
Glencoe Beach (2016)	1.1.1		φ33						\$ 53	•			
Clanasa Basah (2016)	1110	Acquire and mount correct violation sign for all	\$150	_					¢ 450				
Glencoe Beach (2016)	1.1.2	stalls per state or local statute	\$150	2					\$ 150				
		Install compliant detectable warning at											
Olarana Danah (2046)	404	transitions from walkways to vehicular ways as a							Ф 007				
Glencoe Beach (2016)	1.2.1	smart practice	\$235	2					\$ 235)			
Olarana Danah (2046)	400	Correct or repair boardwalk cross slope along	¢4.075						ф 4.07 <i>г</i>				
Glencoe Beach (2016)		AR to max 2%	\$4,375 \$0	2					\$ 4,375 \$ -)			
Glencoe Beach (2016)	1.2.3	See 1.10 below for AR to site elements							5 -				
Olarana Danah (2046)		Extend PIP surfacing to the egress points of the							ф 4.00 <i>(</i>				
Glencoe Beach (2016)	1.4.1	elevated structure	\$4,080	2					\$ 4,080)			
Ol D I. (0040)	1.54	Maintain area around transfer system to be free							•				
Glencoe Beach (2016)		of sand and debris	\$0 \$0	2					\$ -				
Glencoe Beach (2016)	1.7.1	See 1.4 and 1.5 for corrections	\$0	2					\$ -				
Olarana Danah (2046)	4.04	Extend PIP surfacing to the slide and at least	#4.000						ф 4.00 <i>(</i>				
Glencoe Beach (2016)	1.8.1	one interactive component	\$1,200	2					\$ 1,200)			
Olarana Barah (2046)	4404	Extend accessible surfacing to at least one of	# 000						Ф 000				
Glencoe Beach (2016)	1.10.1	the sprayground features	\$960	2					\$ 960)			
Ol D (0040)	4 40 6	Replace <u>drinking fountain</u> with a hi-lo bowl	#0.000						Φ 0.00				
Glencoe Beach (2016)	1.10.2	fountain	\$3,999	2					\$ 3,999)			
Olarana Danah (2046)	4 40 0	Extend an AR to the rental hut and lower	\$720						Ф 70/				
Glencoe Beach (2016)	1.10.3	service counter to max 34" above the ground Designate 5% of the lockers as accessible and	\$720	2					\$ 720)			
Olarana Danah (2046)	4404	provide hardware usable without a tight pinch or	\$900						\$ 900				
Glencoe Beach (2016)	1.10.4	grasp	\$900	2					\$ 900)			
		Replace at least one table with one of an											
Olara Baral (0046)		accessible design and place along an AR as a	# 000						Φ 000				
Glencoe Beach (2016)	1.10.5	smart practice	\$800	2					\$ 800				
		Relocate tables to provide 36" AR throughout											
D 1 (0045)		shelter interior and access to the accessible	•							•			
Glencoe Beach (2016)	1.11.1	table	\$0	2						\$ -			
		Provide a smooth stable surface within the	0=										
Glencoe Beach (2016)	1.11.2	shelter	\$5,000	2						\$ 5,000			

GLENCOE PARK DISTRICT INTEGRATED TRANSITION PLAN See site reports for description of deficit

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	Y 22	FY 23	FY 24	FY 25	ו פוע OPTION
Site		Add hooks in a location that provides CFS for	10141 6051	riiase	F1 19	F1 20	FIZI	 1 22	1123	11 24	F1 23	51 11011
		approach and lower to max 48" above the										
Glencoe Beach (2016)		ground	\$250	2				\$	250			
Glericoe Beach (2010)	1.11.5	Provide accessible tables in at least one small	Ψ230					Ψ	250			
		shelter as a smart practice and place fully under										
Glencoe Beach (2016)		the shade	\$800	2				\$	800			
G.G.1.000 200011 (2010)		Extend an AR from the designated small	φοσσ					•	000			
Glencoe Beach (2016)	1.11.5	shelter to the grill	\$480	2				\$	480			
(====)		Extend an AR from the large shade shelter to	¥					Ť				
Glencoe Beach (2016)	1.11.6	the grill	\$480	2				\$	480			
		June gran	¥					Ť				
Glencoe Beach (2016)	1.12.1	Replace portable toilet with compliant model	\$780	2				\$	780			
,		Provide a 36" wide AR connecting to normal	·									
ĺ		recreational water level of a firm and stable										
Glencoe Beach (2016)	1.13.1	material as a smart practice	\$20,250	2				\$	20,250			
		Mount compliant signage at entrance										
Glencoe Beach Building (2011)	1.3.1	designating it as accessible	\$150	2				\$	150			
		Regularly inspect and maintain surfaces										
Glencoe Beach Building (2011)	1.4.1	outside of exterior doorways to be free of debris	\$0	2				\$	-			
		Correct or repair slope at doorway landing to										
Glencoe Beach Building (2011)	1.4.2	max 2% in any direction for level CFS	\$2,188	2				\$	2,188			
		Relocate storage, furniture, and other										
		obstacles to create adequate 60" maneuvering										
Glencoe Beach Building (2011)	1.4.3	space around doors	\$0	2				\$	-			
		Replace doors with doors having 80" overhead	4									
Glencoe Beach Building (2011)	1.4.4	clearance	\$3,960	2				\$	3,960			
		Repair, bevel, or ramp CIL at 7 door entries to										
Glencoe Beach Building (2011)	1.4.5	be max .25"	\$344	2				\$	344			
Olara - Baral B. Illian (2014)	4.40	Ett and to a fact the control of the	# 00					•	00			
Glencoe Beach Building (2011)	1.4.6	Fill and maintain gaps at doorways to max .5" Replace hardware with lever hardware where	\$69	2				\$	69			
Glencoe Beach Building (2011)	1 1 7	indicated	\$368	2				\$	368			
Glericoe Beach Building (2011)	1.4.7	Inspect, adjust, and maintain 8.5 lbf to open	φουο					Φ	300			
Glencoe Beach Building (2011)	148	exterior doors	\$0	2				\$	_			
Clericoe Beach Building (2011)	1.4.0	Relocate storage, furniture, and other	ΨΟ					Ψ				
		obstacles to create 60" maneuvering space										
Glencoe Beach Building (2011)	161	around doors	\$0	2				\$	_			
Cicricoc Beach Building (2011)	1.0.1	around doors	ΨΟ	-				Ψ				
		Leave as is, maneuvering clearance in closet										
Glencoe Beach Building (2011)	1.6.2	or storage, correction is technically infeasible	\$0	2				\$	-			
		, , , , , , , , , , , , , , , , , , , ,										
		Remove and rehang door to swing outward										
		rather than inward to provide adequate 18"										
Glencoe Beach Building (2011)	1.6.3	maneuvering clearance on the pull side of door	\$1,369	2				\$	1,369			

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	ו פוע NOITAO
Site	Cite		Total cost	Filase	F1 19	F1 20	FIZI	F1 ZZ	F1 23	F1 24	F1 23	0
Glencoe Beach Building (2011)	164	Correct or repair slope at doorway landing to max 2% in any direction for level CFS	\$2,188	2					\$ 2,188			
Glericoe Beach Building (2011)	1.0.4	Remove and rehang door to open from the	Ψ2,100						Ψ 2,100			
		opposite side to create required 18" of										
Glencoe Beach Building (2011)	1.6.5		\$1,369	2					\$ 1,369			
		Remove and rehang both men's locker doors										
		to swing outward rather than inward to provide										
Glencoe Beach Building (2011)	1.6.6	adequate 54" maneuvering clearance	\$2,738	2					\$ 2,738			
Olamana Basah Buildina (0044)	407	Replace doors with doors having 80" of	C45 040						Ф 45.040			
Glencoe Beach Building (2011)	1.6.7	overhead clearance Replace doors ones having 32" clear width	\$15,840	2					\$ 15,840			
Glencoe Beach Building (2011)	169	where indicated	\$7,920	2					\$ 7,920			
Glericoe Beach Building (2011)	1.0.0	Replace hardware with lever hardware where	\$1,920						Φ 7,920			
Glencoe Beach Building (2011)	169	indicated	\$1,838	2					\$ 1,838			
Giorioco Bodon Banding (2011)	11010	Replace hardware on hazardous area doors	ψ.,σσσ	 -					ψ 1,000			
Glencoe Beach Building (2011)	1.6.10	with knurled hardware	\$368	2					\$ 368			
		Inspect, adjust, and maintain 5 lbf to open										
Glencoe Beach Building (2011)	1.6.11	interior doors	\$0	2					\$ -			
		Inspect, adjust, and maintain closing speed										
		on door closers so that doors do not close to 3"										
01	1 0 10	faster than 3 seconds when started at 70	00						•			
Glencoe Beach Building (2011)	1.6.12	degrees Relocate protruding objects along the interior	\$0	2					\$ -			
		AR or place cane detectable warning at foot of										
Glencoe Beach Building (2011)	1 6 13	drinking fountains	\$250	2					\$ 250			
Giorioco Bodon Banding (2011)	1.0	Raise higher drinking fountain to correct the	Ψ200	 -					V 200			
Glencoe Beach Building (2011)	1.6.14	height of spout outlet	\$250	2					\$ 250			
<u> </u>		Lower 36" wide segment of service counter to										
Glencoe Beach Building (2011)	1.7.1	max 34" aff	\$785	2					\$ 785			
		Lower operating mechanisms in first										
		aid/reception to max 48" aff to the highest	*									
Glencoe Beach Building (2011)	1.8.1	operable part	\$250	2					\$ 250			
Glencoe Beach Building (2011)	100	Remove base panel and lower sink height to max 34" aff	\$2,485	2					\$ 2,485			
Glericoe Beach Building (2011)	1.0.2	Employee only area permit approach, entry, and	Ψ2,460						φ 2,400			
		exit, <i>relocate obstacles</i> such as tables and										
		chairs to create AR through boat storage and										
Glencoe Beach Building (2011)	1.9.1	exterior storage	\$0	2					\$ -			
		Ĭ										
Glencoe Beach Building (2011)	1.9.2	Room/closet to small for access, leave as is	\$0	2					\$ -			
		Employee only areas permit approach, entry,										
		and exit, relocate obstacles to create turning										
	1	space of 60" in boating manager's office, office,							_			
Glencoe Beach Building (2011)	1.9.3	and exterior storage	\$0	2					\$ -			

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		For all other deficits. <i>leave as is</i> , employee										
		work area pursuant to 2010 Standards 106.5										
		Defined Terms, until an employee with a										
Glencoe Beach Building (2011)	1.9.4	disability works here	\$0	2					\$ -			
		Acquire and mount compliant signage with										
		access symbol, on wall, latch side of door, 60" to										
Glencoe Beach Building (2011)	1.11.1	center of sign	\$300	2					\$ 300			
		Lower mirrors so reflective surface is max 40"										
Glencoe Beach Building (2011)	1.11.2		\$0	2					\$ -			
		Replace toilet seat, or re-set or replace toilet										
Glencoe Beach Building (2011)	1.11.3	in M RR to 17" to 19" aff	\$1,306	2					\$ 1,306			
		Replace stall door hardware in M RR with										
Glencoe Beach Building (2011)	1.11.4	compliant hardware	\$150	2					\$ 150			
	l	Correct or repair slopes in both to max 5%										
Glencoe Beach Building (2011)	1.11.5	running and 2% cross	\$4,375	2					\$ 4,375			
		Replace stall door of W accessible stall with	****									
Glencoe Beach Building (2011)	1.11.6	one that swings out and is self-closing	\$300	2					\$ 300			
		Remount rear grab bar to the correct										
	1	placement behind toilet, 12" to one side of										
Glencoe Beach Building (2011)	1.11.7	center and 24" in W RR	\$281	2					\$ 281			
		Remount grab bars in women's accessible stall										
Glencoe Beach Building (2011)	1.11.8	to 33" to 36" aff	\$281	2					\$ 281			
		Adjust stall door in women's to be self closing										
		and re-hang to swing outward due to lack of										
Glencoe Beach Building (2011)	1.11.9	addition depth in stall	\$300	2					\$ 300			
Glencoe Beach Building (2011)	1 13 1	Lower hooks to max 48" aff	\$0	2					\$ -			
Glericoe Beach Ballaling (2011)	1.10.1	Replace bench in dressing area with one	ΨΟ	-					Ψ			
		having a seat depth of 24" deep, 48" long,										
		affixed to the wall or having a back and mounted										
Glencoe Beach Building (2011)	1 13 2	17" to 19"aff	\$1,200	2					\$ 1,200			
	1113.2	Create compliant accessible shower in each	Ψ.,=00	+					,,_50			
Glencoe Beach Building (2011)	1.13.3	locker room	\$9,763	2					\$ 9,763			
(2011)	1	Upon renovation <i>install audible and visual</i>	7-,	 					, 2,. 30			
Glencoe Beach Building (2011)	1.14.1	alarms in all rooms and spaces	\$3,260	2					\$ 3,260			
(2011)	1	Create template for signs that addresses	7-,	 					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		height of sign, size of characters, location of										
Glencoe Beach Building (2011)	1.15.1	Braille, and other requirements	\$0	2					\$ -			
, , , , , , , , , , , , , , , , , , ,	1	Implement a sign revision program	•									
		throughout the building, discriminating between										
	1	directional signs and signs for permanent		 								
Glencoe Beach Building (2011)	1.15.2		\$0	2					\$ -			

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	ו פוט NOITAO
		Mount compliant signage at all permanent										
		rooms/spaces having Braille and the										
		international symbol of accessibility, mounted at										
Olamana Danah Duildina (0044)	4450	60" to the middle of the sign and on the latch	# 000						ф 000			
Glencoe Beach Building (2011)	1.15.3	side of the door Replace menu with one having pictures (smart	\$900	2					\$ 900			
		practice) and lettering of compliant size based										
Glencoe Beach Building (2011)	1.16.1	on viewing distance	\$100	2					\$ 100			
g (1111111	Employee only areas must permit approach,	V						•			
		entry and exit, relocate obstacles to create										
Glencoe Beach Building (2011)	1.16.2	AR with min clear width 36"	\$0	2					\$ -			
		For all other deficits, <i>leave as is,</i> employee										
		work area pursuant to ADA/ABA guidelines										
		106.5 Defined Terms, until an employee with a							_			
Glencoe Beach Building (2011)	1.16.3	disability works here	\$0	2					\$ -			
		Create an AR that connects from the										
		accessible stall at Lakefront to the boating										
		beach that is firm, stable and slip resistant; in										
		the alternative, provide an alternate means to transport patrons with disabilities to the boating										
Glencoe Boating Beach	121	area	\$28,800	3						\$ 28,800		
Olericoe Boating Beach	1.2.1	Upon renovation of restrooms, provide required	Ψ20,000	3						Ψ 20,000		
		maneuvering clearance on push and pull side of										
Glencoe Boating Beach	1.4.1	doors	\$2,500	3						\$ 2,500		
<i>y</i>		Replace doors with doors having 80" overhead	* /							, , , , , , , , , , , , , , , , , , , ,		
Glencoe Boating Beach	1.4.2	clearance and 32" clear width	\$3,960	3						\$ 3,960		
		Repair, bevel, or ramp CIL at restroom door										
Glencoe Boating Beach	1.4.3	entries to max .25"	\$1,238	3						\$ 1,238		
		Inspect, adjust, and maintain 8.5 lbf to open								_		
Glencoe Boating Beach	1.4.4	exterior doors	\$0	3						\$ -		
		Provide required maneuvering clearance										
Glencoe Boating Beach	161	around janitor and restrooms doors upon renovation of restrooms	\$3,750	3						\$ 3,750		
Glericoe Boating Beach	1.0.1	Replace doors with doors having 80" overhead	φ3,730	3						φ 3,730		
Glencoe Boating Beach	162	clearance and 32" clear width	\$3,960	3						\$ 3,960		
Groniese Beaumy Beaum	11012	Replace hardware with lever hardware at	ψο,σσσ	Ť						φ 0,000		
Glencoe Boating Beach	1.6.3	janitor	\$368	3						\$ 368		
		Inspect, adjust, and maintain 5 lbf to open										
Glencoe Boating Beach	1.6.4	interior doors	\$0	3						\$ -		
		Inspect, adjust, and maintain closing speed		1]								
Glencoe Boating Beach	1.6.5	on door closers	\$0	3						\$ -		
		For all deficits, <i>leave as is,</i> employee work area										
		pursuant to 2010 Standards 106.5 Defined										
Clanaca Basting Baseh	1,04	Terms, until an employee with a disability works	ΦΩ.							¢.		
Glencoe Boating Beach	1.9.1	here	\$0	3						D -		

GLENCOE PARK DISTRICT INTEGRATED TRANSITION PLAN Responsible Person: Chris Leiner See site reports for description of deficit

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23		FY 24	FY 25		PTION
		Acquire and mount signage, including Braille												
		and access symbol, mounted on wall, latch side												
Olamana Baatin a Baaah	4 4 4 4	of door, 60" to the center of sign upon	\$300							•	300			
Glencoe Boating Beach	1.11.	renovation Renovate restrooms to provide accessible	\$300	3						\$	300			
Glencoe Boating Beach	1 11 3	2 stalls and features in both	\$11,850	3						\$	11,850			
Clericoe Boating Beach	1.11.2	Extend new AR to boat storage and storage	ψ11,000							Ψ	11,000			
Glencoe Boating Beach	1 16 1	lockers	\$7,200	3						\$	7,200			
Cionese Deating Death.		Replace one table on patio with an accessible	ψ.,200	Ť						Ť	.,200			
Glencoe Boating Beach	1.16.2	table and ramp stairs for access	\$800	3						\$	800			
<u> </u>		Provide a 36" wide AR connecting to normal	*											
		recreational water level of a firm and stable												
Glencoe Boating Beach	1.16.1	material as a smart practice	\$16,875	3						\$	16,875			
		Create AR with crushed and compacted stone												
		or similar outdoor material from parking or												
Green Bay & Jefferson	1.2.1	sidewalk to park elements	\$9,600	DO									\$	9,600
		Construct firm, stable, and slip resistant												
	4.40	pads at least 36" by 48" adjacent to 20% of	0.11 =										_	
Green Bay & Jefferson	1.10.1	benches, and locate along an AR	\$115	DO									\$	115
0 5 00 4		See 1.3 and 1.10 for corrections to route to site	•										•	
Green Bay & South	1.2.1	elements	\$0	DO									\$	-
		Create AR with crushed and compacted stone												
		or similar outdoor material from parking or sidewalk to play area border, designating an												
Green Bay & South	1 2 1	entry	\$9.840	DO									\$	9.840
Green Bay & South	1.3.1	entry	φ9,040	ЪО									Φ	9,040
Green Bay & South	1 10 1	Relocate 20% of garbage cans to be along AR	\$0	DO									\$	
Orech Bay a Count	1.10.	Construct firm, stable, and slip resistant	ΨΟ	- 50									Ψ	
		pads at least 36" by 48" adjacent to 20% of												
Green Bay & South	1.10.2	benches, and locate along an AR	\$115	DO									\$	115
·		Install compliant detectable warning at curb											·	
Grove & Dundee	1.2.1	ramps as a smart practice	\$235	2				\$ 235						
Grove & Dundee	1.2.2	Repair, bevel, or ramp CIL along AR	\$206	2				\$ 206						
		Correct or repair sidewalk cross slope along												
Grove & Dundee	1.2.3	AR to max 2%	\$6,563	2				\$ 6,563						
		Correct or repair sidewalk running slope along												
Grove & Dundee	1.2.4	AR to max 5%	\$4,375	2				\$ 4,375						
		Create AR with crushed and compacted stone												
		or similar outdoor material from parking or	_											
Grove & Dundee	1.3.1	sidewalk to play area	\$480	2				\$ 480						
		Correct or repair running slope of designated	<u> </u>											
Grove & Dundee	1.3.2	entry to max 5%	\$0	2				\$ -						

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19 F	Y 20	FY 21	FY 22	FY 23	FY 24	FY 25	OFTION
		Frequently inspect and regularly maintain										
		accessible portions of play area surface that are										
		comprised of loose fill such as EWF so that										
Grove & Dundee	1.4.1	surface is level with other surfaces	\$0	2				\$ -				
		Establish protocols for regular and frequent										
		inspection and maintenance of accessible										
Grove & Dundee	1.4.2	playground surface	\$0	2				\$ -				
Grove & Dundee	151	See 1.4.1 for correction to surface of play area	\$0	2				\$ -				
Slove & Bulldee	1.0.1	Fill and compact EWF surface so that it	ΨΟ	+-				Ψ				
Grove & Dundee	1.5.2	maintains its accessibility characteristics	\$5,000	2				\$ 5,000				
		Remove bar to provide overhead clearance at	+ - /					, ,,,,,,,				
Grove & Dundee	1.5.3	transfer	\$250	2				\$ 250				
		Adjust height of platform decks to max 8" for										
Grove & Dundee	1.7.1	access to EPCs	\$2,000	2				\$ 2,000				
	1	Leave as is, remaining EPCs as the above	•									
Grove & Dundee	1.7.2	correction will meet 50%	\$0	2				\$ -				
		Lower the seat, or raise the surface fill level to achieve entry height of red spinner to 11" to										
Grove & Dundee	1 2 1	24" agl	\$250	2				\$ 250				
Glove & Dulidee	1.0.1	Lower entry point for one swing to 11" to 24"	Ψ230	-				Φ 250				
Grove & Dundee	1.8.2		\$0	2				\$ -				
		Leave as is, remaining GLPCs as the above	**					•				
Grove & Dundee	1.8.3	correction will meet incentive scoping	\$0	2				\$ -				
		Construct firm, stable, and slip resistant										
		pads at least 36" by 48" adjacent to swinging										
Grove & Dundee	1.10.1	bench, and locate along an AR	\$115	2				\$ 115				
0	4400	B. C. and C. L. and C. L. and C. A. B.	#050					Φ 050				
Grove & Dundee	1.10.2	Relocate dog waste bags to be along AR Construct firm, stable, and slip resistant	\$250	2				\$ 250				
		pads at least 36" by 48" adjacent to 20% of										
Grove & Dundee	1 10 3	benches, and locate along an AR	\$115	2				\$ 115				
Clove & Bullace	1.10.0	Raise bench seat to 17" to 19" aff as a smart	ΨΠΟ	+-				Ψ 110				
Grove & Dundee	1.10.4	practice	\$250	2				\$ 250				
		Acquire and install at least one armrest to	·					·				
Grove & Dundee	1.10.5	20% of existing benches as a smart practice	\$70	2				\$ 70				
		Replace the picnic table with one with knee										
		and toe clearance, 9" deep at 27" high and 24"										
		deep at 9" high, with a 36" AR around the table	****									
Grove & Dundee	1.10.6	as a smart practice	\$800 \$0	2				\$ 800				
Henry J Kalk Park	+	newly constructed	\$ U	1								
Halmas Warming Shalter CVS		Mount signage at inaccessible entrances										
Holmes Warming Shelter-GYS Building	131	directing patrons in wheelchairs to accessible entrance	\$150	3						\$ 1	50	
Dunung	1.5.1	cilliance	φισυ	J						φΙ	00	

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTIO
Holmes Warming Shelter-GYS		Mount signage at entrance designating it as										
Building	1.3.2	accessible	\$150	3						\$	50	
Holmes Warming Shelter-GYS		Provide required maneuvering clearance on										
Building	1.4.1	push and pull side of doors	\$3,750	3						\$ 3,7	' 50	
Holmes Warming Shelter-GYS		Replace threshold at exterior doors with ADA										
Building	1.4.2	thresholds	\$181	3						\$	81	
Holmes Warming Shelter-GYS			·									
Bldng	1.4.3	Fill and maintain gaps at doorways to max .5"	\$138	3						\$	38	
Holmes Warming Shelter-GYS		Inspect, adjust, and maintain 8.5 lbf to open	·									
Building	1.4.4	exterior doors	\$0	3						\$		
Holmes Warming Shelter-GYS	1	Inspect, adjust, and maintain closing speed	**							*		
Building	1.4.5	on door closers	\$0	3						\$		
Holmes Warming Shelter-GYS	1	Provide required maneuvering clearance on	Ψ-0	1						Ψ		
Building	161	push and pull side of doors	\$1,250	3						\$ 13	250	
Holmes Warming Shelter-GYS	1.0.1	Replace doors with doors having 32" clear	ψ1,200	T J						Ψ 1,2	.00	
Building	162	width	\$3,960	3						\$ 30	960	
Holmes Warming Shelter-GYS	1.0.2	Replace hardware with lever hardware where	ψ0,500							Ψ 0,	,00	
Building	163	indicated	\$368	3						¢ 2	368	
Holmes Warming Shelter-GYS	1.0.3	Inspect, adjust, and maintain 5 lbf to open	φ300	3						Ψ	000	
Building	1.6.4		\$0	3						œ.		
Holmes Warming Shelter-GYS	1.0.4	Relocate obstacles such as tables and chairs	ΦΟ	3						Ф	-	
	101	to create AR through main room	\$0	2						œ		
Building	1.0.1	Relocate protruding objects in main room or	Φ0	3						Ф	-	
- W		, , ,										
Holmes Warming Shelter-GYS	400	place cane detectable warning or bollard at foot	#050									
Building	1.8.2	of fire extinguisher	\$250	3						\$ 4	250	
Holmes Warming Shelter-GYS		Remove, or relocate storage in CFS at										
Building	1.8.3	fixtures and operable parts	\$0	3						\$	•	
		Lower operating mechanisms in main room to										
Holmes Warming Shelter-GYS		max 48" aff to the highest operable part; leave	0050									
Building	1.8.4	as is if employee only operated	\$250	3						\$ 2	250	
Holmes Warming Shelter-GYS	1	Replace or add one work surface max 34" to		1								
Building	1.8.5	surface and allowing knee and toe clearance	\$1,600	3						\$ 1,6	600	
		Employee only area permit approach, entry, and										
Holmes Warming Shelter-GYS		exit, <i>relocate obstacles</i> to create AR through										
Building	1.9.1	office	\$0	3						\$	•	
		Employee only areas permit approach, entry,										
Holmes Warming Shelter-GYS		and exit, relocate obstacles to create turning										
Building	1.9.2	space of 60" in office	\$0	3						\$		
		Acquire and mount signage, including Braille	•									
Holmes Warming Shelter-GYS		and access symbol, mounted on wall, latch side										
Building	1.11.1	of door, 60" to the center of sign	\$150	3						\$	50	

GLENCOE PARK DISTRICT Responsible Person: Chris Leiner **INTEGRATED TRANSITION PLAN**

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	F	FY 24	FY 25	ו פוע OPTION
		Demount aids are hor to may 10" from the											
Holmes Warming Shelter-GYS		Remount side grab bar to max 12" from the rear wall at the close end and min 54" on the far											
Building	1 11 2	end, if technically infeasible leave as is	\$281	3						\$	281		
Building	1.11.2	Remount rear grab bar to behind toilet, 12" to	φ201	3						Ф	201		
Holmes Warming Shelter-GYS		one side of center and 24" to the other, if											
Building	1 11 3	technically infeasible leave as is	\$281	3						\$	281		
Holmes Warming Shelter-GYS	1.11.5	Remount grab bars in accessible stall to 33" to	ΨΖΟΊ							Ψ	201		
Building	1.11.4	36" aff	\$563	3						\$	563		
	1		, , , , , , , , , , , , , , , , , , ,							*			
Holmes Warming Shelter-GYS		Remount flush mechanism to the open side, in											
Building	1.11.5	the alternative, install an auto flush unit	\$211	3						\$	211		
Holmes Warming Shelter-GYS													
Building	1.11.6	See 1.6.2 for correction to door width	\$0	3						\$	-		
		Remount toilet paper dispenser max 7" to 9"											
Holmes Warming Shelter-GYS		from front of toilet, 15" to 48" aff and min 12"											
Building	1.11.7	above or 1.5" below grab bar	\$0	3						\$	-		
		8.4											
Halman Mannin - Chaltan CVC		Relocate or recess hand dryer and hand											
Holmes Warming Shelter-GYS Building	1 11 0	towels to not interfere with clear floor space at the sink, protrusions can't be greater than 4"	\$250	3						\$	250		
Building	1.11.0	Remove under sink cabinets to provide knee	\$230	3						Φ	230		
Holmes Warming Shelter-GYS		and toe clearances under sinks and insulate											
Building	1 11 9	exposed pipes	\$840	3						\$	840		
Holmes Warming Shelter-GYS		Lower paper towel dispenser to max 48" to	φοιο							Ψ	0.10		
Building	0	highest operable part	\$250	3						\$	250		
Holmes Warming Shelter-GYS	1.11.1		¥=++							*			
Building	1	Repair, bevel, or ramp CIL along AR	\$69	3						\$	69		
Holmes Warming Shelter-GYS		Upon renovation install audible and visual											
Building	1.14.1	alarms in all rooms and spaces	\$1,223	3						\$	1,223		
		Create template for signs that addresses											
Holmes Warming Shelter-GYS		height of sign, size of characters, location of											
Building	1.15.1	Braille, and other requirements	\$0	3						\$	-		
		Implement a sign revision program											
		throughout the building, discriminating between											
Holmes Warming Shelter-GYS	4.50	directional signs and signs for permanent	00							•			
Building	1.15.2	spaces	\$0	3						\$	-		
		Mount signage at all permanent rooms/spaces											
		having Braille and the international symbol of											
		accessibility, mounted 48" to baseline of lowest											
Holmes Warming Shelter-GYS		character and 60" to the baseline of the highest											
Building	1.15.3	character sign and on the latch side of the door	\$450	3						\$	450		

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19 I	FY 20	FY 21	F	Y 22	FY 23	FY 24	FY 25	OPTION
		Repaint stalls and access aisles to be 8' and 8'											
<u>Lakefront Park</u>	1.1.1	each	\$210	2	\$	210							
Labataant Dank	1440	Repair or correct slope of parking space and	CO 400		Φ.	0.400							
Lakefront Park	1.1.2	access aisle to max 2% in any direction	\$2,188	2	\$	2,188							
		Reconfigure accessible stalls to avoid requiring											
		pedestrians to cross vehicular way, <i>in the</i>											
Lakefront Park	113	alternative, leave as is with striped crosswalk	\$263	2	\$	263							
Editorion Fan	11110	Create a curb ramp to be max running slope	ΨΣΟΟ	-	Ψ	200							
		8.33%, max cross slope 2%, having a top											
		landing as wide as the ramp and 36" deep and											
		side flares with a max slope 10% where											
Lakefront Park	1.2.1	indicated	\$2,125	2	\$	2,125							
		Correct slope of adjacent street surfaces to											
Lakefront Park	1.2.2	max 5%	\$725	2	\$	725							
		Correct slope of curb ramp side flares to max											
Lakefront Park		10%	\$1,450	2	\$	1,450							
Lakefront Park	1.2.4	Correct curb ramp slope to max 8.33%	\$1,450	2	\$	1,450							
Lakefront Park	1.2.5	Correct curb ramp cross slope to max 2%	\$1,450	2	\$	1,450							
		Install compliant detectable warning at curb	4										
Lakefront Park		ramps	\$470	2	\$	470							
Lakefront Park		Repair, bevel, or ramp CIL along AR	\$206	2	\$	206							
Lakefront Park	1.2.8	Correct or fill gaps along AR	\$206	2	\$	206							
Lakefront Park	120	Correct or repair sidewalk running slope along AR to max 5%	\$6,563	2	\$	6 562							
Lakeironi Park	1.2.9	See 1.10 for corrections to route to site	φ0,503		Ф	6,563							
Lakefront Park	1 2 10	elements	\$0	2	\$								
Lakeitotit i aik	1.2.10	Correct or repair running slope of designated	ΨΟ		Ψ	_							
Lakefront Park	131	entry to max 5%	\$0	2	\$								
Lakenonerank	1.0.1	Repair, bevel or ramp CIL at playground	ΨΟ	-	Ψ								
Lakefront Park	132	entry/border	\$69	2	\$	69							
zanoment am	1.0.2	Remove overhead bar at transfer for 80"	Ψοσ		*								
Lakefront Park	1.5.1	clearance	\$250	2	\$	250							
			·										
		Remount maze panel to be within reach range											
		for a child seated in a wheelchair. In the											
		alternative, acquire and install additional maze											
Lakefront Park	1.8.1	panel or other manipulable component	\$250	2	\$	250							
	1	Correct or repair running slope to max 5% to											
Lakefront Park	1.10.1	tennis courts	\$2,188	2	\$	2,188							
	1	Correct or repair slope to max 2.08% in any											
Lakefront Park	1.10.2	direction for CFS at information sign	\$1,050	2	\$	1,050							
l		Replace <u>drinking fountain</u> with a hi-lo bowl											
Lakefront Park	1.10.3	fountain	\$3,999	2	\$	3,999							

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	0	PTION
		Construct firm, stable, and slip resistant											
		pads at least 36" by 48" adjacent to swinging											
Lakefront Park	1.10.4	bench and locate along an AR	\$115	2		\$ 115							
		Replace one picnic table with one with knee											
		and toe clearance, 9" deep at 27" high and 25"											
		deep at 9" high, with a 36" AR around table as a											
Lakefront Park	1.10.5	smart practic	\$800	2		\$ 800							
		Create a level landing at the top of the curb											
		ramp, 36" deep and as wide as ramp and max											
Lincoln & Old Green Bay	1.2.1	2% slope	\$2,500	DO								\$	2,500
												_	
Lincoln & Old Green Bay	1.2.2	Correct curb ramp cross slope to max 2%	\$1,450	DO								\$	1,450
		Install compliant detectable warning at curb											
Liver to 0 Old Over De	400	ramps and transitions from walkways to	04.475	D0								•	4 475
Lincoln & Old Green Bay		vehicular ways	\$1,175	DO								\$	1,175
Lincoln & Old Green Bay		Maintain overhead clearance of min. 80"	\$0	DO								\$	-
Lincoln & Old Green Bay		Repair, bevel, or ramp CIL along AR	\$69	DO								\$	69
Lincoln & Old Green Bay	1.2.6	Correct or fill gaps along AR	\$344	DO								\$	344
Lineals & Old Cores Bro	407	Correct or repair sidewalk cross slope along	# 00.040	DO								•	00.040
Lincoln & Old Green Bay	1.2.7	AR to max 2%	\$32,813	DO								\$	32,813
		Create AR with crushed and compacted stone											
		or similar outdoor material from parking or											
Lineals & Old Cores Bro	101	sidewalk to border of play area to designate an	#4.000	DO								•	4 000
Lincoln & Old Green Bay	1.3.1	entry Fill and compact EWF surface so that it	\$1,200	DO								Ф	1,200
Linear R Old Conser Book	1,,,		#F 000	DO								•	F 000
Lincoln & Old Green Bay	1.4.1	maintains its accessibility characteristics	\$5,000	DO								\$	5,000
		Frequently inspect and regularly maintain											
		accessible portions of play area surface that are											
		comprised of loose fill such as EWF so that											
Lincoln & Old Green Bay	1/12	surface is level with other surfaces	\$0	DO								\$	_
Lincoll & Old Green Bay	1.4.2	Establish protocols for regular and frequent	ΨΟ	100								Ψ	
		inspection and maintenance of accessible											
Lincoln & Old Green Bav	144	playground surface	\$0	DO								\$	_
Lincoln & Old Green Bay		See 1.4.2 for correction to play area surface	\$0	DO								\$	_
Lincoln & Old Green Bay		Remove overhead bar to 80" clearance	\$250	DO								\$	250
Emocar a ora creen Bay	11012	Correct transfer step riser height to 8" max and	Ψ200									•	
Lincoln & Old Green Bay	1.5.3	uniform	\$1,000	DO								\$	1,000
	1.0.0		ψ.,σσσ	1 2 3								*	.,000
		Install raised sand table with knee clearance or											
Lincoln & Old Green Bay	1,9.1	provide a means of transfer to the sand surface	\$2,000	DO								\$	2,000
	1.3	Create AR with crushed and compacted stone	+-,3	1								*	_,
		or similar outdoor material from parking or											
Lincoln & Old Green Bay	1 10 1	sidewalk to the athletic fields	\$3,600	DO								\$	3,600
aniconi a Ola Gieen bay	11.10.1	סומטיימות נט נווס מנוווסנוט ווסוטס	ψυ,000	טט								φ	5,000

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OF	PTION
		Construct firm, stable, and slip resistant											
		pads at least 36" by 48" adjacent to swinging											
Lincoln & Old Green Bay	1.10.2	<u>bench</u>	\$115	DO								\$	115
Lincoln & Old Green Bay	1.10.3	Relocate 20% of garbage cans to be along AR	\$0	DO								\$	-
			4										
Lincoln & Old Green Bay	1.10.4	Relocate dog waste bags to be along AR	\$250	DO								\$	250
		Construct firm, stable, and slip resistant											
1	4 40 5	pads at least 36" by 48" adjacent to 20% of	0445	D0								•	445
Lincoln & Old Green Bay	1.10.5	benches, and locate along an AR	\$115	DO								\$	115
Lineals & Old Cores Barr	4 40 6	Raise bench seat to 17" to 19" aff as a smart	COEO	DO								•	050
Lincoln & Old Green Bay	1.10.6	Acquire and install at least one armrest to	\$250	DO								\$	250
Lincoln & Old Green Bay	1 10 7	20% of existing benches as a smart practice	\$70	DO								\$	70
Lincoln & Old Green Bay	1.10.7	Replace one picnic table with one with knee	\$70	ЪО								Φ	70
		and toe clearance, 9" deep at 27" high and 25"											
		deep at 9" high, with a 36" AR around table as a											
Lincoln & Old Green Bay	1.10.8	smart practice	\$800	DO								\$	800
22 4 2.4 2.22 24,		Assure that a means of access from street	Ψοσο									Ψ	000
Melvin Berlin Park	111	parking exists such as curb ramps	\$1,063	1			\$ 1,063						
Movini Bonni an		parting shots such as such tamps	ψ.,σσσ				ψ .,σσσ						
Melvin Berlin Park	1.2.1	Repair, bevel, or ramp CIL along AR to tennis	\$69	1			\$ 69						
		Assure AR is installed connecting the sidewalk	*				•						
Melvin Berlin Park	1.10.1	to the ball field	\$9,600	1			\$ 9,600						
		Create AR with crushed and compacted stone	. ,										
		or similar outdoor material from sidewalk to the											
Melvin Berlin Park	1.10.2	athletic field	\$4,800	1			\$ 4,800						
		Replace portable toilet with compliant model											
Melvin Berlin Park	1.10.3	and place along AR	\$780	1			\$ 780						
		Correct or repair slope at tennis entries to max											
Melvin Berlin Park	1.10.4	5% running	\$4,375	1			\$ 4,375						
		Create AR with crushed and compacted stone											
		or similar outdoor material from sidewalk to the											
		back entry of tennis and to the spectator											
Melvin Berlin Park	1.10.5	bleachers/seating	\$1,200	1			\$ 1,200						
		Extend AR to tennis shed and replace											
L		hardware with one operable without a tight pinch	*										
Melvin Berlin Park	1.10.6	or grasp	\$1,440	1			\$ 1,440						
		Replace or add <u>picnic table</u> with knee and											
		toe clearance, 9" deep at 27" high and 25" deep											
Materia Bartia Bart	4.40-	at 9" high, with a 36" AR around table as a smart	# 000				0.000						
Melvin Berlin Park	1.10.7	practice	\$800	1			\$ 800						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	ı	FY 22	FY 23	FY 24	FY 25	OPTION
		Replace one of the picnic tables with one with											
		knee and toe clearance, 9" deep at 27" high and											
		24" deep at 9" high, with a 36" AR around the											
Melvin Berlin Park	1.11.1	table as a smart practice	\$800	1			\$ 8	300					
		Relocate storage, furniture, and other											
		obstacles to create 60" maneuvering space											
Melvin Berlin Park	1.12.1	around door	\$0	1			\$	-					
		For all deficits, <i>leave as is</i> , employee work area											
		pursuant to 2010 Standards 106.5 Defined											
		Terms, until an employee with a disability works											
Melvin Berlin Park	1.12.1		\$0	1			\$	-					
		Remount side grab bar to max 12" from the											
		rear wall at the close end and min 54" on the far											
Melvin Berlin Park	1.12.1	end, and 33" to 36" aff	\$281	1			\$ 2	281					
		Mount rear grab bar to behind toilet, 12" to one											
		side of center and 24" to the other and 33" to 36"											
Melvin Berlin Park	1.12.2	aff	\$281	1			\$ 2	281					
		Relocate or recess hand dryer to not interfere											
		with clear floor space at the urinal, protrusions											
Melvin Berlin Park	1.12.3	can't be greater than 4"	\$250	1			\$ 2	250					
		Remount toilet paper dispenser max 7" to 9"											
		from front of toilet, 15" to 48" aff and min 12"											
Melvin Berlin Park	1.12.4	above or 1.5" below grab bar	\$0	1			\$	-					
Melvin Berlin Park	1 12 5	Insulate exposed pipes under sink	\$55	1			\$	55					
	_				•		Ф	55					
Old Elm & Park Place Park	1.2.1	See 1.3.1 for correction to route from entry	\$0	1	\$ -								
Old Elm & Park Place Park	100	Create a level landing at the top of the curb ramp, 36" deep and as wide as ramp	\$625	1	\$ 625								
Old Elm & Park Place Park	1.2.2	ramp, 36 deep and as wide as ramp	\$625	1	\$ 625								
Old Elm & Park Place Park	123	Correct curb ramp cross slope to max 2%	\$725	1	\$ 725								
Old Ellif & Falk Flace Falk	1.2.0	Create AR with crushed and compacted stone	Ψ120		Ψ 120								
		or similar outdoor material from curb ramp to											
Old Elm & Park Place Park	131	play area	\$1,440	1	\$ 1,440								
Old Ellif d Falk Flago Falk	1.0.1	Create designated entry by removing 60"	ψ1,110	 	Ψ 1,110								
		portion of play area boundary as a smart											
Old Elm & Park Place Park	132	practice	\$5,000	1	\$ 5,000								
Old Ellif d Falk Flago Falk	1.0.2	Fill and compact EWF surface so that it	φο,σσσ	 	Ψ 0,000								
Old Elm & Park Place Park	141	maintains its accessibility characteristics	\$5,000	1	\$ 5,000								
old Ellif G F GIRT I GOOT GIR	1.7.1	mantanto no dobbolomity brial dotoriotios	ψο,σσσ	+ -	Ψ 0,000								
		Frequently inspect and regularly maintain											
		accessible portions of play area surface that are											
		comprised of loose fill such as EWF so that											
Old Elm & Park Place Park	142	surface is level with other surfaces	\$0	1	\$ -								

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY	19	FY 20	FY 21	FY 2	22	FY 23	FY 2	24	FY 25		PTION
		Establish protocols for regular and frequent														
		inspection and maintenance of accessible														
Old Elm & Park Place Park	1.4.4	playground surface	\$0	1	\$	-										
		Install descending step on transfer system as a			1											
Old Elm & Park Place Park	1.5.1	smart practice	\$250	1	\$	250										
		Lower or relocate manipulable components to														
		have required CFS and lower to be within reach														
Old Elm & Park Place Park	1.8.1	range	\$500	1	\$	500										
		Install raised sand table with knee clearance or														
Old Elm & Park Place Park	1.9.1	provide a means of transfer to the sand surface	\$2,000	1	\$ 2	2,000										
		Replace drinking fountain with a hi-lo bowl	4													
Old Elm & Park Place Park	1.10.1	fountain and extend AR	\$3,999	1	\$ 3	3,999										
Old Elm & Park Place Park	1.10.2	Relocate 20% of garbage cans to be along AR	\$0	1	\$	-										
		Construct firm, stable, and slip resistant														
		pads at least 36" by 48" adjacent to swinging	*													
Old Elm & Park Place Park	1.10.3	<u>bench</u>	\$115	1	\$	115										
		Construct firm, stable, and slip resistant														
CLIEL A D. I Div. D. I	4 40 4	pads at least 36" by 48" adjacent to 20% of	0445		_	445										
Old Elm & Park Place Park	1.10.4	benches, and locate along an AR	\$115	1	\$	115										
Old Flor & Bark Blace Bark	1 10 5	Acquire and install at least one armrest to	\$70	1	\$	70										
Old Elm & Park Place Park	1.10.5	20% of existing <u>benches</u> as a smart practice Replace one picnic table with one with knee	\$70	1	ф	70										
		and toe clearance, 9" deep at 27" high and 25"														
		deep at 9" high, with a 36" AR around table as a														
Old Elm & Park Place Park	1 10 6	smart practice	\$800	1	\$	800										
Old Ellif & Faik Flace Faik	1.10.0	Replace <u>drinking fountain</u> with a hi-lo bowl	ΨΟΟΟ	<u> </u>	Ψ	000										
Park 6N	1 10 1	fountain placed along the AR	\$3,999	DO											\$	3,999
FAIR OIN	1.10.1	Touritain placed along the AK	Ф 3,999	ЪО	1										Φ	3,999
Park 6N	1 10 2	Relocate 20% of garbage cans to be along AR)	\$0	DO											\$	
FAIR OIV	1.10.2	Construct firm, stable, and slip resistant	φυ	100	1										φ	-
		pads at least 36" by 48" adjacent to 20% of														
Park 6N	1 10 3	benches, and locate along an AR	\$115	DO											\$	115
	111010	Somethody and recate along any at	ψσ		-										Ψ	110
Park 14N	121	See 1.10 for correction to route to site elements	\$0	DO											\$	_
- SIIX 1 113	1.2.1	Replace surface of woodchip path with an	ΨΟ	1 50											Ψ	
Park 14N	1 10 1	accessible surface	\$10,000	DO											\$	10,000
		Create AR with crushed and compacted stone	ψ.ο,οοο	1											Ψ	. 5,500
		or similar outdoor material from sidewalk or														
Park 14N	1.10 2	street to the woodchip path	\$3,600	DO											\$	3,600
		The state of the s	ψο,σσσ	1											Ψ	0,000
Park 14N	1.10.3	Relocate 20% of garbage cans to be along AR	\$0	DO											\$	_

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 2	4	FY 25	0	PTIC
		Construct firm, stable, and slip resistant												
		pads at least 36" by 48" adjacent to 20% of												
Park 14N	1.10.4	benches, and locate along an AR	\$115	DO									\$	
		Acquire and install at least one armrest to												
Park 14N	1.10.5	20% of existing benches as a smart practice	\$70	DO									\$	
Park 19S		See 1.3.1 for correction to route to play area	\$0	DO									\$	
ant roo		Territor con contento reato to pia, area	-										*	
		Create AR with crushed and compacted stone												
		or similar outdoor material from sidewalk to play												
Park 19S	131	area boundary designating and entry	\$4,800	DO									\$	
ark 190	1.5.1	Lower entry point for one swing to 11" to 24"	Ψ4,000	100									Ψ	
Park 19S	1.8.1		\$0	DO									\$	
-aik 193	1.0.1	all	φυ	DO									Φ	
Dorle 100	1 10 1	Relocate bike rack to be along AR	\$0	DO									¢	
Park 19S	1.10.1	Relocate bike rack to be along AR	Φ0	DO									Ф	
Park 19S	1 10 2	Relocate garbage can to be along AR	\$0	DO									\$	
- ark 193	1.10.2		ΨU	ЪО									Φ	
5 1 . 5 1 . 14". 1"		Create AR with crushed and compacted stone												
Robert Everly Wildflower		or similar outdoor material throughout garden									_			
Sanctuary Sanctuary	1.2.1	paths	\$45,600	3							\$	45,600		
		Create AR with crushed and compacted stone												
Robert Everly Wildflower		or similar outdoor material from sidewalk to												
Sanctuary	1.2.2	garden entries	\$4,800	3							\$	4,800		
Robert Everly Wildflower		See 1.2.1 for correction to surface of paths in												
Sanctuary	1.10.1	garden	\$0	3							\$	-		
Robert Everly Wildflower														
Sanctuary	1.10.2	Repair, bevel, or ramp CIL at bridge in garden	\$69	3							\$	69		
		Construct firm, stable, and slip resistant												
Robert Everly Wildflower		pads at least 36" by 48" adjacent to bench, and												
Sanctuary	1.10.3	locate along an AR	\$115	3							\$	115		
		Replace existing bench with one that has												
Robert Everly Wildflower		armrests, back support, and an entry height												
Sanctuary	1.10.4	between 17" and 19" agl as a smart practice	\$600	3							\$	600		
		Create one or more 8' accessible parking												
		stalls, with one 8' adjacent access aisle, with												
Shelton Park	1111	proper signage and striping in tennis lot	\$1,135	DO									\$	
SHOROHT AIK	11111	Add one van parking sign to one accessible	ψ1,100	- 50									Ψ	
		stall and repaint stall and access aisle to 11' and												
Shelton Park	112	5' or 8' and 8' at play area	\$203	DO									\$	
HEROH FAIK	1.1.2	Resurface stalls and access aisles to eliminate	φ∠υυ	100									φ	
Sholton Bark	112	gaps and cracks at play area	\$2,000	DO									\$	
Shelton Park	1.1.3	Raise existing accessible parking signs so that	ֆ∠,∪∪∪	טט									Ф	
District Design		lowest end of bottom sign is min 60" aff at play	00										•	
Shelton Park		area	\$0	DO									\$	
Shelton Park	1.2.1	Remove parking stops at tennis curb ramp	\$900	DO									\$	

Responsible Person: Chris Leiner

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Site	Cite		Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	Oi	1101
		Re-cut or re-pour curb ramp at tennis to be											
		max running slope 8.33%, max cross slope 2%,											
		having a top landing as wide as the ramp, 36"											
Shelton Park	122	deep, and max 2.08% slope and side flares max slope 10%	\$1,450	DO								\$	1
Shellon Falk	1.2.2	Replace AR with crushed and compacted stone	φ1,450	DO								Φ	
		or similar outdoor material from parking or											
Shelton Park	123	sidewalk to garden	\$235	DO								•	
Shelton Park		Repair, bevel, or ramp CIL along AR	\$138	DO								¢	
SHEROH FAIK	1.2.4	Correct or repair sidewalk cross slope along	φισο	100								φ	
Shelton Park	125	AR to max 2%	\$4,375	DO								\$	4
DIEROIT AIR	1.2.0	Correct or repair sidewalk running slope along	ψ4,575	100								Ψ	7
Shelton Park	126	AR to max 5%	\$2,188	DO								•	2
Shelton Park		Correct slope of entry ramp to max 6.25%	\$2,188	DO								¢	2
SHOROTT AIR	1.0.1	Widen entry to min 60" clear width as a smart	Ψ2,100									Ψ	
Shelton Park	132	practice	\$500	DO								\$	
SHOROTT AIR	1.0.2	practice	φοσσ	100								Ψ	
		Frequently inspect and regularly maintain											
		accessible portions of play area surface that are											
		comprised of loose fill such as EWF so that											
Shelton Park	133	surface is level with other surfaces	\$0	DO								\$	
, ionominam		Fill and compact EWF surface so that it	Ψ.	1 5 0								*	
Shelton Park	141	maintains its accessibility characteristics	\$5,000	DO								\$	5
onone and		Establish protocols for regular and frequent	φο,σσσ	1 5 0								*	
		inspection and maintenance of accessible											
Shelton Park	1.4.2	playground surface	\$0	DO								\$	
		Add one more interactive GLPC to meet one of	**									*	
		each type accessible; leave as is, existing											
Shelton Park	1.8.1	interactive components	\$2,000	DO								\$	2
		Lower entry point for one swing to 11" to 24"	+= ,									*	
Shelton Park	1.8.2	aff in 2 to 5 area	\$0	DO								\$	
**		Acquire and install an accessible sand play	* -									*	
Shelton Park	1.9.1	structure and place along AR	\$2,000	DO								\$	2
**		Relocate park sign to be closer to the AR for	+ /									*	_
Shelton Park	1.10.1	viewing	\$250	DO								\$	
		Replace brick drinking fountain with a hi-lo		\top									
Shelton Park	1.10.2	bowl fountain	\$3,999	DO								\$	3
		See 1.4 above for surface corrections and	. ,	\Box								*	
Shelton Park	1.10.3	access to swinging bench	\$0	DO								\$	
		Widen path to bike repair station to 60" and											
Shelton Park	1.10.4	provide 30" x 48" CFS, leave as is, hardware	\$480	DO								\$	
		Replace portable toilet with compliant model											
Shelton Park	1.10.5	and place along AR	\$780	DO								\$	
												•	
Shelton Park	1.10.6	Correct or fill gap at tennis to max .5"	\$69	DO								\$	

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	Oi	TION
		Relocate bench at tennis to an area providing											
Chaltan Dark	1 10 7	adjacent CFS that doesn't interfere with the AR	\$250	DO								\$	250
Shelton Park	1.10.7	to the gate Replace hardware at garden entry and	\$250	DO								Ф	250
		greenhouse with one operable without a tight											
Shelton Park	1 10 8	pinch or grasp	\$368	DO								\$	368
Cholon Func	1.10.0	Fill and compact loose surface in garden to	φοσο	100								Ψ	000
		eliminate CIL and correct slopes to max 5%											
Shelton Park	1.10.9	running	\$5,000	DO								\$	5,000
	1.10.1	Lower hose in garden or add a second hose											•
Shelton Park	0	mounted max 48" above the ground	\$250	DO								\$	250
		Widen route to gardens to min 36" clear width;											
	1.10.1	in the alternative, consider adding raised garden											
Shelton Park	1	beds for access to individuals in wheelchairs	\$2,400	DO								\$	2,400
	4 40 4	B											
Objektor Dool		Provide a level 30" X 48" CFS adjacent to a least one bench in garden as a smart practice	\$115	DO								\$	445
Shelton Park	2	Construct firm, stable, and slip resistant	\$115	DO								ф	115
	1 10 1	pads at least 36" by 48" adjacent to 20% of											
Shelton Park	3	benches as a smart practice	\$230	DO								\$	230
Cholon Fun		Adjust height of bench seats to 17" to 19" as a		100								Ψ	200
Shelton Park	4	smart practice	\$500	DO								\$	500
		Replace one table with one of accessible	*									·	
	1.10.1	design and place on a firm, stable surface that is	:										
Shelton Park	5	connect to the AR	\$800	DO								\$	800
Shelton Park	1.11.1	Correct or fill 1" gap on shelter entry	\$69	DO								\$	69
												_	
Shelton Park	1.11.2	Repair, bevel or ramp CIL at shelter entry	\$69	DO								\$	69
Shelton Park	1 11 2	Relocate tables to provide route to accessible table	\$0	DO								\$	
Shellon Faik	1.11.3	Create AR with crushed and compacted stone	ΦΟ	ЪО								Ф	-
		or similar outdoor material from sidewalk to park											
Vernon and Jefferson Park	121	features	\$1,920	1	\$ 1,920								
vernori ana denersori i ark	1.2.1	leatures	Ψ1,320	+ '-	Ψ 1,520								
		Create designated entry by removing 60"											
		portion of play area boundary as a smart											
Vernon and Jefferson Park	1.3.1	practice and connect to new AR per 1.2.1 above	\$500	1	\$ 500								
		Leave as is, existing structure until replaced,											
		designate other play areas in the district as											
Vernon and Jefferson Park	1.7.1	accessible	\$0	1	\$ -								
		Leave as is, existing structure until replaced,											
		designate other play areas in the district as		1 . 1									
Vernon and Jefferson Park	1.8.1	accessible	\$0	1	\$ -								

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		Leave as is, existing structure until replaced,										
\/	404	designate other play areas in the district as	C O		Φ.							
Vernon and Jefferson Park	1.9.1	accessible	\$0	1	\$ -							
		Replace drinking fountain with a hi-lo bowl										
Vernon and Jefferson Park	1.10.1	fountain and extend an AR to new fountain	\$3,999	1	\$ 3,999							
			. ,		,							
Vernon and Jefferson Park	1.10.2	Relocate garbage can to be along AR	\$0	1	\$ -							
		Leave as is, swinging bench; correct other										
Vernon and Jefferson Park	1.10.3	benches	\$0	1	\$ -							
		Construct firm, stable, and slip resistant pads at least 36" by 48" adjacent to 20% of										
		benches, and locate along an AR as a smart										
Vernon and Jefferson Park	1.10.4	practice	\$115	1	\$ 115							
		Replace or add <u>picnic table</u> with knee and	•		,							
		toe clearance, 9" deep at 27" high and 25" deep										
		at 9" high, with a 36" AR around table as a smart	***	١.								
Vernon and Jefferson Park	1.10.5	practice	\$800	1	\$ 800							
Veterans' Memorial Park	121	Repair surface of AR to be free of deterioration	\$2,000	3							\$ 2,000	
veteraris Wemonari and	1.2.1	Correct or repair sidewalk cross slope along	Ψ2,000	 							Ψ 2,000	
Veterans' Memorial Park	1.2.2	AR to max 2%	\$6,563	3							\$ 6,563	
		Create a compliant 60" by 60" turning space										
Veterans' Memorial Park	1.2.3	every 200'	\$2,050	3							\$ 2,050	
		Raise bench seat to 17" to 19" aff as a smart	*									
Veterans' Memorial Park	1.10.1	practice at memorial flag	\$250	3							\$ 250	
Veterans' Memorial Park	1 10 2	Ramp steps along AR to memorial flag	\$4,650	3							\$ 4,650	
veteraris memoriari ark	1.10.2	Create AR with crushed and compacted stone	ψ+,000	 							Ψ 4,000	
		or similar outdoor material from parking or										
/eterans' Memorial Park	1.10.3	sidewalk to the memorial rock	\$1,200	3							\$ 1,200	
Veterans' Memorial Park	1.10.4	Relocate 20% of garbage cans to be along AR	\$0	3							\$ -	
Vatoranal Mamarial Dark	1 10 5	Lewer deg weste hoge to be may 49" and	\$250								\$ 250	
Veterans' Memorial Park	1.10.5	Lower dog waste bags to be max 48" agl Construct firm, stable, and slip resistant	\$250	3							\$ 250	
		pads at least 36" by 48" adjacent to 20% of										
Veterans' Memorial Park	1.10.6	benches, and locate along an AR	\$115	3							\$ 115	
		Raise bench seats to 17" to 19" aff as a smart										
Veterans' Memorial Park	1.10.7	practice	\$250	3							\$ 250	
/	4.46.5	Acquire and install at least one armrest to	#70									
Veterans' Memorial Park	1.10.8	20% of existing benches as a smart practice	\$70	3							\$ 70	
Nort Park	1 2 4	Correct slope of adjacent street surfaces to	¢4.275	2				¢ 4.275				
<u>Vest Park</u>	1.2.1	max 5%	\$4,375					\$ 4,375				

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21		FY 22	FY 23	FY 24	FY 25	OPTION
West Park	122	Correct curb ramp cross slope to max 2%	\$725	2					\$ 725				
West Park		Repair, bevel, or ramp CIL along AR	\$69	2					\$ 69				
		Replace sewer grate with one that has gaps	*						•				
West Park	1.2.4	less than .5" across	\$100	2					\$ 100				
		Correct or repair sidewalk cross slope along											
West Park	1.2.5	AR to max 2%	\$2,188	2					\$ 2,188				
		Correct or repair sidewalk running slope along											
West Park	1.2.6	AR to max 5%	\$4,375	2				:	\$ 4,375				
West Park	1.2.7	See 1.10 for correction to route to site elements	\$0	2				;	\$ -				
		Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the ball fields; in the alternative, leave as is and designate ball fields at other											
West Park	1.10.1	sites in the District as accessible	\$24,000	DO					\$ 24,000				
		Repair, bevel, or ramp CIL to enter dugouts at ball fields; in the alternative, <i>leave as is</i> and designate ball fields at other sites in the District											
West Park	1.10.2	as accessible	\$138	DO					\$ 138				
West Park	1.10.3	Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to the athletic fields; in the alternative, <i>leave as is</i> and designate athletic fields at other sites in the District as accessible	\$3,600	DO				:	\$ 3,600				
West Park	1.10.4	Replace <u>drinking fountain</u> with a hi-lo bowl fountain	\$3,999	2				:	\$ 3,999				
West Park	1.10.5	Relocate dog waste bags to be along AR	\$250	2				:	\$ 250				
West Park	1.10.6	Construct firm, stable, and slip resistant pads at least 36" by 48" adjacent to swinging bench	\$115	2				:	\$ 115				
		Create AR with crushed and compacted stone											
		or similar outdoor material from parking or											
Woman's Library Club Park	1.2.1	sidewalk to site elements	\$4,800	DO									\$ 4,800
Woman's Library Club Park	1.2.2	In the alternative, leave as is, and designate other sites in the District as accessible	\$0	DO									\$ -
Woodlawn Park	1.2.1	See 1.3.1 and 1.10 for correction to route to site elements	\$0	DO	\$ -								
Woodlawn Park	1.3.1	Create AR with crushed and compacted stone or similar outdoor material from sidewalk to play	\$3,120	DO									

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	F	Y 22	FY 23	FY 24	FY 25	OPTION
		Create designated entry by removing 60"											
		portion of play area boundary as a smart											
Woodlawn Park	1.3.2	practice	\$500	DO	\$ 50	00							
		Frequently inspect and regularly maintain											
		accessible portions of play area surface that are											
		comprised of loose fill such as EWF so that											
Woodlawn Park	1.4.1	surface is level with other surfaces	\$0	DO	\$ -								
		Establish protocols for regular and frequent											
		inspection and maintenance of accessible											
Woodlawn Park	1.4.2	playground surface	\$0	DO	\$ -								
		Install transfer supports on transfer platform											
Woodlawn Park	1.5.1	and steps	\$375	DO	\$ 3	' 5							
		Relocate play bench to location that provides											
		required 80" overhead clearance. In the											
		alternative, <i>provide</i> an alternative climbing											
Woodlawn Park	1.8.1	GLPC that is accessible	\$250	DO	\$ 2	50							
		Install raised sand table with knee clearance or											
Woodlawn Park	1.9.1	provide a means of transfer to the sand surface	\$2,000	DO	\$ 2,00	0							
		Create AR with crushed and compacted stone											
		or similar outdoor material from parking or											
Woodlawn Park	1.10.1	sidewalk to the park sign	\$1,200	DO	\$ 1,20	00							
		Replace drinking fountain with a hi-lo bowl											
Woodlawn Park	1.10.2	fountain	\$3,999	DO	\$ 3,9	9							
		Construct firm, stable, and slip resistant											
		pads at least 36" by 48" adjacent to swinging											
Woodlawn Park	1.10.3	<u>bench</u>	\$115	DO	\$ 1	5							
		Construct firm, stable, and slip resistant											
		pads at least 36" by 48" adjacent to 20% of											
Woodlawn Park	1.10.4	<u>benches</u>	\$115	DO	\$ 1	5							
		Acquire and install at least one armrest to											
Woodlawn Park	1.10.5	20% of existing benches as a smart practice	\$70	DO	\$	0							
		Raise bench seat to 17" to 19" aff as a smart											
Woodlawn Park	1.10.6	practice	\$250	DO	\$ 2	50							
		Replace one picnic table with one with knee											
		and toe clearance, 9" deep at 27" high and 25"											
		deep at 9" high, with a 36" AR around table as a											
Woodlawn Park	1.10.7	smart practice	\$800	DO	\$ 8	00							
Reinsdorf Field	1.2.1	Repaint pedestrian path	\$263	2				\$	263				
		Install compliant detectable warning at curb											
		ramps and transitions from walkways to											
Reinsdorf Field	1.2.2	vehicular ways	\$235	2				\$	235				
Reinsdorf Field	1.2.3	Repair, bevel, or ramp CIL along AR	\$69	2				\$	69				

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		Correct sidewalk cross slope along AR to max										
Reinsdorf Field	1.2.4		\$4,375	2				\$ 4,375				
		Remove or relocate bench to allow 48" clear										
Reinsdorf Field	1.2.5	width at U turn	\$250	2				\$ 250				
		Create AR of crushed and compacted stone or										
		other material from parking or sidewalk to ball										
Reinsdorf Field	1.10.1	field and soccer field	\$12,000	2				\$ 12,000				
		Construct firm, stable, and slip resistant										
		pads at least 36" by 48" adjacent to 20% of	4									
Reinsdorf Field	1.10.2	benches, and locate along an AR	\$115	2				\$ 115				
		Acquire and install at least one armrest to										
Reinsdorf Field	1.10.3	20% of existing benches as a smart practice	\$70	2				\$ 70				
		Replace one <u>picnic table</u> with one with knee										
		and toe clearance, 19" deep at 27" high and 24"										
Balanda (Find	4 40 4	deep at 9" high, with a 36" AR around table and	# 000									
Reinsdorf Field	1.10.4	locate along the AR	\$800	2				\$ 800				
		Create one or more 8' accessible parking										
		stalls, with one 8' adjacent access aisle, with										
Takiff Center	1.1.1	proper signage and striping	\$1,135	1	\$	1,135						
		Repair or correct slope of parking space and										
Takiff Center	1.1.2	access aisle to max 2% in any direction	\$328,125	1	\$	328,125						
		Add one van parking sign to one accessible	****									
Takiff Center	1.1.3	stall in each lot	\$300	1	\$	300						
		Create lined cross walk where pedestrian										
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		pathway crosses through vehicular traffic as a	A =0=	1, 1		===						
Takiff Center	1.2.1	smart practice	\$525	1	\$	525						
		Re-cut or re-pour curb ramp to max running										
		slope 8.33%, max cross slope 2.08%, with top										
T-1:" O1	400	landing as wide as the ramp and 36" deep and	00.475		Φ.	0.475						
Takiff Center	1.2.2	side flares max slope 10%	\$2,175	1	\$	2,175						
		Install data stable committee at some service										
Tabiff Cantan	400	Install detectable warning at curb ramps and	ф 7 0Г		ф.	705						
Takiff Center	1.2.3	transitions from walkways to vehicular ways Create ramp connecting emergency exit to AR,	\$705	1	\$	705						
Tabiff Cantan	404	in the alternative, enlarge route and create	¢4.050		ф.	4.050						
Takiff Center	1.2.4	outdoor area of refuge Replace drain with one having gaps .5" or	\$4,650	1	\$	4,650						
Tabiff Cantan	405		¢400		ф.	400						
Takiff Center	1.2.5	smaller Correct or repair sidewalk cross slope along	\$100	1	\$	100						
Takiff Cantar	106		¢4.27F	1	•	4 27F						
Takiff Center	1.2.6	AR to max 2%	\$4,375	1	\$	4,375						
Taliiff Cantan	407	Correct or repair sidewalk running slope along	#0.500		•	0.500						
Takiff Center	1.2.7	AR to max 5%	\$6,563	1	\$	6,563						
Tabiff Cantan	400	Repaint loading zones to be 8' wide with 5'	¢405		•	405						
Takiff Center	1.2.8	wide access aisles	\$105	1	\$	105						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION I GIU
		Repair or correct slope of loading zone to max										
Takiff Center	1.2.9	2% in any direction	\$2,188	1	\$	2,188						
		Leave as is, lack of level landing, correction is										
Takiff Center	1.2.1.	technically infeasible	\$0	1	\$	-						
		Lower rail along bottom edge of ramp to										
Takiff Center	1.2.2	prevent a 4" sphere from passing through	\$375	1	\$	375						
Takiff Center	1.2.1	Correct risers on stairs to consistent 4" to 7"	\$1,733	DO								\$ 1.733
		Install detectable warning strip on top tread of	* /									,
Takiff Center	1.2.2	each stairway	\$300	1		9	300					
		Install compliant handrails on exterior side of	*									
		stairway, mounted 34" to 38" aff with top and										
Takiff Center	1.2.3	bottom extensions	\$700	1		9	700					
			*									
Takiff Center	1.2.4	Replace or remount handrails to 34" to 38" aff	\$700	1		\$	700					
		Mount compliant signage at inaccessible										
		entrances directing patrons in wheelchairs to										
Takiff Center	1.3.1	accessible entrance	\$300	1	\$	300						
		Mount compliant signage at entrance										
Takiff Center	1.3.2	designating it as accessible	\$300	1	\$	300						
		Correct or repair slope at doorway landing to										
Takiff Center	1.4.1	max 2% in any direction for level CFS	\$13,125	1	\$	13,125						
		No maneuvering clearance at door due to stairs,										
Takiff Center	1.4.2	leave as is, correction is technically infeasible	\$0	1	\$	-						
		Remove a 12" portion of the wall on the push										
		side of the door to provide maneuvering										
Takiff Center	1.4.3	clearance	\$1,250	1	\$	1,250						
		Enlarge wooden platform on the exterior of the										
Takiff Center	1.4.4	doors and ramp away from the doors	\$1,875	1	\$	1,875						
		Repair, bevel, or ramp CIL's at 5 door entries										
Takiff Center	1.4.5	to max .25"	\$1,100	1	\$	1,100						
		Replace threshold at exterior doors with										
Takiff Center	1.4.6	compliant thresholds	\$181	1	\$	181						
Takiff Center	1.4.7	Fill and maintain gaps at doorways to max .5"	\$69	1	\$	69						
		Inspect, adjust, and maintain 5 lbf to open										
Takiff Center	1.4.8	interior doors	\$0	1	\$	-						
		Inspect, adjust, and maintain closing speed										
		on door closers so that doors do not close to 3"										
		faster than 3 seconds when started at 70										
Takiff Center	1.4.9	degrees	\$0	1	\$	-						
		Lower call buttons to max 42" to the										
		centerline of the highest operable part, if										
Takiff Center	1.5.1	feasible	\$675	3	\$	675						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		Raise emergency control buttons to min. 35" aff										
Takiff Center	1.5.2	if feasible	\$15,994	3	\$	15,994						
		Replace and remount handrails with ones 1.5"										
Takiff Center	1.5.3	diameter max to 32" to 36" aff	\$151	3	\$	151						
		Adjust elevator doors to open and close with										
Takiff Center	1.5.4	the proper timing on both elevators	\$0	3	\$	-						
		Relocate storage, furniture, and other										
		obstacles to create 60" maneuvering space										
Takiff Center	1.6.1	around doors	\$0	1	\$	-						
		Correct or repair slope at doorway landing to										
Takiff Center	1.6.2	max 2% in any direction for level CFS	\$4,375	1	\$	4,375						
		Remove a portion of the wall on the pull side to										
Takiff Center	1.6.3	provide 18" maneuvering clearance	\$2,500	1	\$	2,500						
		Replace shipping/receiving door one having 32"										
Takiff Center	1.6.4	clear width	\$1,980	1	\$	1,980						
		Inspect, adjust, and maintain 5 lbf to open										
Takiff Center	1.6.5	interior doors	\$0	1	\$	-						
		Inspect, adjust, and maintain closing speed										
		on door closers so that doors do not close to 3"										
		faster than 3 seconds when started at 70										
Takiff Center	1.6.6	degrees	\$0	1	\$	-						
Takiff Center	1.6.1	Correct or fill gap along ramp	\$69	1		\$	69					
		Lower operating mechanisms along the										
L		interior AR to max 48" aff to the highest										
Takiff Center	1.6.2	operable part	\$500	1		9	500					
T-1:" O - 11 -	4.00	Replace locker hardware on 5% of the lockers	Ф000				000					
Takiff Center	1.6.3	with ones operable without a tight pinch or grasp	\$300	1		9	300					
T-1:" O - 1 - 1	4.0.4	Remove, or relocate storage in CFS at	00									
Takiff Center	1.6.4	fixtures and operable parts along the AR	\$0	1		9	-					
		Relocate protruding objects along the interior										
Takiff Center	4.0.5	AR or place cane detectable warning at foot of	\$750			ď	750					
Takin Center	1.0.5	lights and fire extinguisher Correct riser heights on stairs listed so they	\$750	1		٦	750					
Takiff Center	1.6.6		¢40.604	1		9	10.604					
Takin Center	1.0.0	are a consistent height between 4" to 7" Correct tread depth on stairs so they are 11"	\$10,684	1		٦	5 10,684					
Takiff Center	167	minimum and consistent	\$3,465	DO								\$ 3,465
Takili Center	1.0.7	Install detectable warning strip on top tread of	\$3,46 3	DO								\$ 3,465
Takiff Center	160	each stairway	\$1,350	1		9	3 1,350					
Takin Center	1.0.0	Install compliant handrails on both sides of	φ1,330	+ '-		4	1,330					
		stairway, mounted 34" to 38" aff with top and										
Takiff Center	160	bottom extensions	\$3,500	1		9	3,500					
Takin Center	1.0.9	Correct slopes of ramps listed to max 8.33%	φ3,500	+ '-		1	3,300					
Takiff Center	161	running and 2% cross	\$10,938	4		d	10,938					
Taniii Celilei	1.0.1	running and 276 01055	क् १७,५५०			1	10,930					

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION I GIU
		Remove storage, create level landing at										
Takiff Center	1.6.2	shipping and receiving	\$0	1			\$ -					
		Replace handrails with ones that are rounded										
		and/or extend to the ground, with handrail										
		extensions and mounted 34" to 38" aff having an										
T-1.''' O 1	1.00	additional rail along the bottom for edge	# 4.400				0 4 400					
Takiff Center	1.6.3	protection	\$1,400	1			\$ 1,400					
Takiff Center	171	Lower 36" wide segment of service counter to max 34" aff	\$1,570	1	\$	4 570						
Takin Center	1.7.1	Relocate obstacles such as tables and chairs	\$1,570	+ 1	Ф	1,570						
		to create AR and turning space through activity										
Takiff Center	1 0 1	storage	\$0	1	¢							
Takiff Center		Provide ramp access to stage	\$4,650	1	φ \$	4,650						
Takili Ceritei	1.0.2	Remove, or relocate storage in CFS at	ψ4,030	+ -	Ψ	4,000						
Takiff Center	183	fixtures and operable parts	\$0	1	\$	_						
Takin Conton	1.0.0	Lower operating mechanisms in rooms	ΨΟ	+	Ψ							
		indicated to max 48" aff to the highest operable										
Takiff Center	1.8.4	part	\$750	1	\$	750						
		Replace one table in art room with one having	*		*							
Takiff Center	1.8.5	30" wide; 27" aff knee clearance	\$800	1	\$	800						
		Remove base cabinets to provide knee										
Takiff Center	1.8.6	clearance and <i>lower</i> sink height to max 34" aff	\$2,485	1	\$	2,485						
		Replace hardware on doors indicated with										
Takiff Center	1.8.7	hardware operable without a tight pinch or grasp	\$735	1	\$	735						
		Employee only area permits approach, entry,										
T-1:" O1	4.04	and exit, <i>relocate obstacles</i> such as tables	00	1, 1	Φ.							
Takiff Center	1.9.1	and chairs to create AR through rooms indicated	\$0	1	\$	-						
		Employee only areas permit approach, entry, and exit, <i>relocate obstacles</i> to create turning										
		space of 60" in activity storage and hall storage										
Takiff Center	192	and janitor	\$0	1	\$	_						
Takiii Ceritei	1.5.2	For all other deficits. <i>leave as is,</i> employee	ΨΟ	+ '-	Ψ							
		work area pursuant to 2010 Standards 106.5										
		Defined Terms, until an employee with a										
Takiff Center	1.9.3	disability works here	\$0	1	\$	_						
	1.0.0	,	T-		*							
		Remount rear grab bar to correct placement										
		behind toilet, 12" to one side of center and 24" to										
Takiff Center	1.11.1	the other and 33" to 36" aff in both	\$563	1	\$	563						
		Lower mirrors so reflective surface is max 40"										
Takiff Center	1.11.2	aff	\$0	1	\$	-						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	ı	FY 24	FY 25	OPTION
Takiff Center	1 11 3	Insulate exposed pipes under sink in both	\$110	1	\$	110							
Takin Center	1.11.0	Acquire and mount signage with access	ψΠΟ	+ '-	Ψ	110							
Takiff Center	1.11.4	symbol	\$150	1	\$	150							
		Replace toilet seat, or re-set or replace toilet	·										
Takiff Center	1.11.5	to 17" to 19" aff	\$1,306	1	\$	1,306							
		Lower hook in single-users to max 48" aff and											
Takiff Center	1.11.6	remove storage from CFS at hook	\$0	1	\$	-							
T-1:" O1		0	00.400		Φ.	0.400							
Takiff Center	1.11.7	Correct or repair slope in CFS of toilet	\$2,188	1	\$	2,188							
Takiff Center	1 13 1	Remove or reduce curb at shower to max .5"	\$69	1	\$	69							
Takili Celilei	1.13.1	Remount shower bench so that the front edge	φ09	+ '-	Φ	09							
Takiff Center	1.13.2	of the L is 16" from wall	\$250	1	\$	250							
		Install audible and visual alarms in rooms	+		Ť								
		and spaces where alarms have been installed											
Takiff Center	1.14.1	since 1992	\$408	1	\$	408							
		Upon renovation install audible and visual											
Takiff Center	1.14.2	alarms in all rooms and spaces	\$2,241	1	\$	2,241							
		Create template for signs that addresses											
Tabiff Cantan	4454	height of sign, size of characters, location of	¢ο		•								
Takiff Center	1.15.1	Braille, and other requirements Implement a sign revision program	\$0	1	\$	•							
		throughout the building, discriminating between											
		directional signs and signs for permanent											
Takiff Center	1.15.2	2 spaces	\$0	1	\$	_							
		Mount compliant signage at all permanent	**		Ť								
		rooms/spaces having Braille and the											
		international symbol of accessibility, mounted at											
		60" to the middle of the sign and on the latch											
Takiff Center	1.15.3	side of the door	\$1,500	1	\$	1,500							
		Relocate storage, furniture, and other											
Takiff Center	161	obstacles to create 60" maneuvering space around doors	\$0	1	¢								
Takin Center	1.0.1	around doors	\$ 0	+ '-	Ф	-							
		Remove and rehang to swing inward rather											
		than outward and <i>remove closer</i> to provide 18"											
Takiff Center	1.6.2	maneuvering clearance on the pull side of door	\$1,369	1 1	\$	1,369							
		Widen entries to allow for 18" of maneuvering	+ /		·	,							
		clearance on the pull side of doorways, in the											
		alternative, remove door and frame and widen											
Takiff Center	1.6.3	entry to 36" for access	\$1,250	1	\$	1,250							
		[
T.1." O		No maneuvering clearance at door due to stairs,	00	,									
Takiff Center	1.6.4	leave as is, correction is technically infeasible	\$0	1	\$	-							

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		Remove and rehang door to open from the										
		opposite side to create required 18" of										
Takiff Center	1.6.5	maneuvering clearance on the pull side	\$1,369	1	\$	1,369						
		Leave as is, double closet doors at 31.5"; citing										
		construction tolerance and keep second door										
Takiff Center	1.6.6	unlocked for access	\$0	1	\$	-						
		Fill and maintain gap mechanical room to max										
Takiff Center	1.6.7		\$69	1	\$	69						
		Replace hardware with lever hardware where										
Takiff Center	1.6.8	indicated	\$1,103	1	\$	1,103						
		Inspect, adjust, and maintain 5 lbf to open										
Takiff Center	1.6.9	interior doors	\$0	1	\$	-						
		Install detectable warning strip on top tread of										
Takiff Center	1.6.1	each stairway	\$300	1		;	\$ 300					
Takiff Center	1.6.2	Replace or remount handrails to 34" to 38" aff	\$700	1		;	\$ 700					
		Leave as is, ramp slope, and cite construction					_					
Takiff Center	1.6.1	tolerance	\$0	1			\$ -					
T-1:" O 1	4.0.4		00		Φ.							
Takiff Center	1.8.1	Closets too small for turning space, <i>leave as is</i>	\$0	1	\$	-						
		Place cane detectable warning at foot of										
T-1:" 0 - 1 - 1	400	dance bars or extend bars so that the cover the	0.450		•	450						
Takiff Center Takiff Center		entire wall Bevel the edge of the patio for accessibility	\$150 \$69	1	\$	150 69						
Takili Center	1.0.3	Remove, or relocate storage in CFS at closet	\$69	+ '-	Ф	69						
Takiff Center	101	outlets	\$0	1	\$							
Takili Center	1.0.4	Acquire and mount compliant signage,	Φ0	+ -	Ф	-						
		including international symbol of accessibility,										
		designating specified number of wheelchair										
Takiff Center	105	seats	\$300	1	\$	300						
Takili Celilei	1.0.3	Employee only area permit approach, entry, and	\$300	- '	Φ	300						
		exit, <i>relocate obstacles</i> such as tables and										
Takiff Center	101	chairs for AR through indicated room	\$0	1	\$	_						
Takili Celitei	1.5.1	Employee only areas permit approach, entry,	ΨΟ	+ '-1	Ψ							
		and exit, <i>relocate obstacles</i> to create turning										
Takiff Center	102	space of 60" in indicated rooms	\$0	1	\$	_						
Takin Genter	1.0.2	For all other deficits. <i>leave as is</i> , employee	ΨΟ	+ '-	Ψ							
		work area pursuant to 2010 Standards 106.5										
		Defined Terms, until an employee with a										
Takiff Center	193	disability works here	\$0	1	\$	_						
5611161	1.0.0	Lower mirror so reflective surface is max 40"	Ψ0		Ψ							
Takiff Center	1.11.1		\$0	1	\$	-						
		Remount grab bars in both accessible stalls to	7.		•							
Takiff Center	1.11.2	33" to 36" aff	\$1,125	1	\$	1,125						

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		Install audible and visual alarms in rooms										
		and spaces where alarms have been installed										
Takiff Center	1.14.1	since 1992	\$408	1	\$	408						
		Upon renovation install audible and visual										
Takiff Center	1.14.2	alarms in all rooms and spaces	\$374	1	\$	374						
		Remove and rehang door to swing outward										
T 1 1 1 0 1		rather than inward to provide adequate 18"	* 4 ***	1.	•	4.000						
Takiff Center	1.6.1	maneuvering clearance on the pull side of door	\$1,369	1	\$	1,369						
		Relocate storage, furniture, and other										
T-1:" 0 - 1 - 1	1.00	obstacles to create 60" maneuvering space	••									
Takiff Center	1.6.2	around doors	\$0	1	\$	-						
		I access to the second										
Takiff Center	160	Leave as is, maneuvering clearance in closet	\$0	1	\$							
Takin Center	1.0.3	or storage, correction is technically infeasible Replace doors ones having 32" clear width	Φ0		Ф	-						
Takiff Center	164	where indicated	\$7,920	1	\$	7,920						
Takili Celilei	1.0.4	Inspect, adjust, and maintain 5 lbf to open	\$7,920	+ '	φ	7,920						
Takiff Center	165	interior doors	\$0	1 1	¢	_						
Takiii Ceritei	1.0.5	Inspect, adjust, and maintain closing speed	ΨΟ		Ψ	_						
		on door closers so doors do not close to 3"										
		faster than 3 seconds when started at 70										
Takiff Center	1.6.6	degrees	\$0	1	\$							
raim come.	11010	Lower 36" wide segment of service counter to	Ψ.		*							
Takiff Center	1.7.1	max 34" aff	\$785	1	\$	785						
		Relocate obstacles such as tables and chairs	*		·							
Takiff Center	1.8.1	for AR in rooms indicated	\$0	1	\$	-						
		Leave as is, lack of overhead at play lofts;	·		·							
		correction is technically infeasible; provide										
		alternate play experience for children with										
Takiff Center	1.8.2	disabilities unable to access this structure	\$0	1	\$	-						
		Relocate obstacles (such as tables and chairs)										
		to create adequate turning space in conference										
Takiff Center	1.8.3	room 252	\$0	1	\$	-						
		Relocate protruding objects in tot gym and										
		enrichment 212a or place cane detectable										
Takiff Center	1.8.4	warning at foot of shelves	\$500	1	\$	500						
		Secure rug edges in classroom 246 to prevent										
Takiff Center	1.8.5	trip hazard	\$200	1	\$	200						
L		Remove, or relocate storage in CFS at		1.1								
Takiff Center	1.8.6	fixtures and operable parts	\$0	1	\$	-						
		Lower operating mechanisms in rooms										
T 11/4 0		indicated to max 48" aff to the highest operable	00 750	1 , 1		0.75						
Takiff Center	1.8.7	part	\$2,750	1	\$	2,750						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	ו פוע OPTION
		Replace one table in preschool rooms with one										
		having an adjustable height for use by a child in										
Takiff Center	1.8.8	a wheelchair, having 24" knee clearance	\$800	1	\$	800						
		Replace one table in multi-purpose rooms with	·									
		an adjustable height table for use by an										
		individual in a wheelchair having 27" knee										
Takiff Center	1.8.9	clearance	\$800	1	\$	800						
		Replace one conf room table with one with										
Takiff Center	1.8.10	knee and toe clearances	\$800	1	\$	800						
		Remove base cabinets and sink apron to										
Takiff Center	1.8.11	provide knee clearance at sinks	\$7,850	1	\$	7,850						
		E I										
		Employee only area permit approach, entry, and										
Takiff Center	101	exit, <i>relocate obstacles</i> such as tables and chairs to create AR through rooms indicated	\$0	1	¢							
Takili Center	1.9.1	Employee only areas permit approach, entry,	Φ0	- '	Ф	-						
		and exit, relocate obstacles to create turning										
Takiff Center	192	space of 60" in rooms indicated	\$0	1	\$							
Takin Gener	1.5.2	For all other deficits. <i>leave as is</i> , employee	ΨΟ		Ψ							
		work area pursuant to 2010 Standards 106.5										
		Defined Terms, until an employee with a										
Takiff Center	1.9.3	disability works here	\$0	1	\$	-						
		Lower mirrors so reflective surface is max 40"	* -		·							
Takiff Center	1.11.1	aff	\$0	1	\$	-						
		Remount grab bars in accessible stalls to 33" to										
Takiff Center	1.11.2	36" aff	\$1,125	1	\$	1,125						
		Sink protrudes; install cane detectable warning										
Takiff Center	1.11.3	at sink edge	\$150	1	\$	150						
		Acquire and mount signage with access										
		symbol, mounted on wall, latch side of door, 60"	4									
Takiff Center	1.11.1	to center of sign	\$450	1	\$	450						
Takiff Center	4 4 4 0	Adjust timing of sink faucets to remain on for min 10 seconds	\$0	1	Φ.							
Takiff Center	1.11.2	Remount toilets to 16" to 18" from the side wall	\$0	1	\$	-						
Takiff Center	1 11 2	to centerline	\$3,918	1	\$	3,918						
Takili Cerilei	1.11.3	to centernine	φ3,910	- '	Φ	3,910						
		Remount rear grab bar to correct placement										
		behind toilet, 12" to one side of center and 24" to										
Takiff Center	1 11 4	other and 33" to 36" aff in all	\$844	1	\$	844						
Talan Conton	1.11.4	Lower baby changer in 244-246 to max 48" to	ΨΟΙΙ	+	Ψ	011						
Takiff Center	1.11.5	the handle	\$750	1 1	\$	750						
		Remount toilet paper dispenser in 201-210			•							
		and 247-250 restrooms to max 7" to 9" from										
Takiff Center	1.11.6	front of toilet and 15" to 48" aff	\$0	1	\$	-						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	ו פוט NOITAO
		Acquire and mount signage with access										
		symbol, on wall, latch side of door, 60" to center										
Takiff Center	1.11.1	of sign	\$600	1	\$	600						
T 1 111 0 1		Remount toilets to 16" to 18" from the side wall	A= 00.	1 . 1	•	= 004						
Takiff Center	1.11.2	to centerline	\$5,224	1	\$	5,224						
		Remount rear grab bar to correct placement, 12" to one side of center and 24" to other and										
Takiff Center	1 11 2	33" to 36" aff in all	\$1,125	1	\$	1,125						
Takili Cerilei	1.11.3	Remount toilet paper dispenser to max 7" to	φ1,120	- '	Φ	1,125						
Takiff Center	1 11 1	9" from front of toilet and 15" to 48" aff	\$0	1	\$							
Takili Cerilei	1.11.4	Relocate or recess shelf in children's circle RR	ΨΟ	+ '-	φ	-						
		to not interfere with general circulation path,										
		protrusions can't exceed 4" and remount max										
Takiff Center	1 11 5	48" aff	\$250	1	\$	250						
Takin Conton	1.11.0	Lower mirror so reflective surface is max 40"	ΨΕΟΟ		Ψ	200						
Takiff Center	1.11.1		\$0	1 1	\$	-						
		Install audible and visual alarms in rooms	* -	1	·							
		and spaces where alarms have been installed										
Takiff Center	1.14.1	since 1992	\$1,223	1	\$	1,223						
		Upon renovation install audible and visual										
Takiff Center	1.14.2	alarms in all rooms and spaces	\$1,121	1	\$	1,121						
		Remove a portion of the wall; 12" on push side										
		or 18" on pull to provide adequate maneuvering										
		clearance at doorways, if not technically										
Takiff Center	1.6.1	feasible leave as is	\$330	1	\$	330						
		Relocate storage, furniture, and other										
		obstacles for 60" maneuvering space around										
Takiff Center	1.6.2	doors	\$0	1	\$	-						
		Inspect, adjust, and maintain 5 lbf to open										
Takiff Center	1.6.3	interior doors	\$0	1	\$	-						
		Inspect, adjust, and maintain closing speed										
		on door closers so doors do not close to 3"										
Takiff Center	161	faster than 3 seconds when started at 70	\$0	1	\$							
Takili Center	1.0.4	degrees Relocate protruding objects in community	Φ0	- '	Ф	-						
		rooms 1, 2, 3, and 4 or place cane detectable										
Takiff Center	1 8 1	warning at foot of shelves	\$1,000	1	\$	1,000						
Takin Ochici	1.0.1	Relocate storage in CFS at fixtures and	ψ1,000	+ '-	Ψ	1,000						
Takiff Center	182	operable parts	\$0	1 1	\$	_						
Talan Conton	1.0.2	Lower operating mechanisms in community	Ψ	+	Ψ							
		rooms 1,2,3, and 4 to max 48" aff to highest										
Takiff Center	1.8.3	operable part	\$1,000	1	\$	1,000						
	1.5.0	Remove base cabinets to provide knee	+ - ,		•	.,						
Takiff Center	1.8.4	clearance at sink	\$785	1	\$	785						

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		Employee only areas permit approach, entry, and exit, <i>relocate obstacles</i> such as tables										
Takiff Center	1.9.1	and chairs for AR through rooms indicated	\$0	1	\$	-						
Takiff Center	1.9.2	Employee only areas permit approach, entry, and exit, <i>relocate obstacles</i> to create turning space of 60" in rooms indicated	\$0	1	\$	-						
		For all other deficits. <i>leave as is,</i> employee work area pursuant to 2010 Standards 106.5 Defined Terms, until an employee with a										
Takiff Center	1.9.3	disability works here	\$0	1	\$	-						
Takiff Center	1.11.1	Insulate exposed pipes under sinks Remount toilets to 16" to 18" from side wall to	\$110	1	\$	110						
Takiff Center	1.11.2	centerline	\$2,612	1	\$	2,612						
Takiff Center	1.11.3	Remount grab bars in accessible stalls to 33" to 36" aff	\$1,125	1	\$	1,125						
Takiff Center	1.11.4	Lower mirror in men's so reflective surface is max 40" aff	\$0	1	\$	-						
Takiff Center	1.11.5	Relocate garbage, paper towel and soap for CFS at fixtures	\$0	1	\$	-						
Takiff Center	1.11.6	Lower sinks to max 34" aff to front of rim in W RRs	\$1,700	1	\$	1,700						
Takiff Center		Lower hook in W RR to max 48" aff	\$0	1	\$	-						
Takiff Center	1.11.1	Remount rear grab bars to the correct placement behind toilet, 12" to one side of center and 24" to the other	\$563	1	\$	563						
Takiff Center	1.11.2	Remount grab bars to 33" to 36" aff	\$563	1	\$	563						
Takiff Center	1.11.3	Lower mirror so reflective surface is max 40" aff	\$0	1	\$	-						
Takiff Center	1.11.4	Lower hooks to max 48" aff	\$0	1	\$	-						
Takiff Center	1.11.5	Remount toilet in unisex 1 to 16" to 18" from side wall to centerline	\$1,306	1	\$	1,306						
Takiff Center	1.11.6	Lower sinks to max 34" aff to front of rim in unisex 1	\$1,700	1	\$	1,700						
Takiff Center	1.11.7	Insulate exposed pipes under sink in unisex 1	\$55	1	\$	55						
Takiff Center	1.12.1	Employee only areas must permit approach, entry and exit, <i>relocate obstacles</i> to create turning space of 60"	\$0	1	\$	-						

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	OPTION
		For all other deficits, <i>leave as is</i> , employee										
		work area pursuant to 2010 Standards										
		guidelines 106.5 Defined Terms, until an										
Takiff Center	1.12.2	employee with a disability works here	\$0	1	\$	-						
		Relocate storage, furniture, and other										
		obstacles for 60" maneuvering space around										
Takiff Center	1.6.1	doors	\$0	1	\$	-						
		Remove and rehang door to swing outward not										
L		inward for 18" maneuvering clearance on the		1 . 1	_							
Takiff Center	1.6.2	pull side of door	\$2,738	1	\$	2,738						
T 1.111 O		Replace doors ones having 32" clear width	* 4 ***	1.	•	4 000						
Takiff Center	1.6.3	where indicated	\$1,980	1	\$	1,980						
T-1''' O 1	101	Inspect, adjust, and maintain 5 lbf to open	00									
Takiff Center	1.6.4	interior doors	\$0	1	\$	-						
		Inspect, adjust, and maintain closing speed										
		on door closers so doors do not close to 3"										
Takiff Center	165	faster than 3 seconds when started at 70 degrees	\$0	1	¢							
Takili Center	1.0.5	degrees	Φ0		\$	-						
Takiff Center	166	Replace or remount handrails to 34" to 38" aff	\$700	1	\$	700						
Takili Celilei	1.0.0	Relocate protruding objects in break room or	\$700	+ '	Ψ	700						
		place cane detectable warning at foot of										
Takiff Center	181	television	\$250	1	\$	250						
Takin Center	1.0.1	tolevision	ΨΣΟΟ	+ -	Ψ	200						
		Lower operating mechanisms in break room										
Takiff Center	182	to max 48" aff to the highest operable part	\$250	1	\$	250						
raim conto.	110.2	Replace sink with shallower basin allowing 27"	Ψ200		*	200						
		knee clearance and 34" aff and <i>insulate</i>										
Takiff Center	1.8.3	exposed pipes	\$3,169	1	\$	3,169						
			+ - /		·	-,						
		Employee only area permit approach, entry, and										
		exit, relocate obstacles such as tables and										
Takiff Center	1.9.1	chairs to create AR through rooms indicated	\$0	1	\$	-						
		Employee only areas permit approach, entry,										
		and exit, relocate obstacles to create turning										
Takiff Center	1.9.2	space of 60" in indicated	\$0	1	\$	-						
		For all other deficits. <i>leave as is</i> , employee										
		work area pursuant to 2010 Standards 106.5										
		Defined Terms, until an employee with a										
Takiff Center	1.9.3	disability works here	\$0	1	\$	-						
		Widen designated entry to 60" width (smart										
Takiff Center	1.3.1	practice)	\$500	1		\$	500					
		Correct designated entry running slope to max										
Takiff Center	1.3.2	5%	\$4,375	1		\$	4,375					

Responsible Person: Chris Leiner

Tabiff Center	Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	ופוט NOTION
Tablet Center	Site	Cite		Total Cost	Filase	FIIS	F1 20	FIZI	F1 ZZ	F1 23	F1 24	F1 23	0
Takiff Center 1.4.1 Repair or correct running slope of play area 1.4.2 Repair or correct cross slope of play area 1.4.2 Repair or correct cross slope of play area 1.4.2 Repair or correct cross slope of play area 1.4.2 Repair or correct cross slope of play area 1.4.3 Repair or correct cross slope of play area 1.4.4 Repair or correct cross slope of play area 1.4.4 Repair or correct cross slope of play area 1.4.4 Repair or correct cross slope of play area 1.4.4 Repair or correct cross slope of play area 1.4.4 Repair or correct play area 1.4.4 Re	Takiff Contar	122		¢2 100	1			¢ 2100					
Takiff Center	Takili Celilei	1.3.3		φ2,100	+ '-			φ 2,100					
Takiff Center	Takiff Center	1111		\$4 375	1			¢ 4375					
Takiff Center	Takili Celilei	1.4.1		φ4,575	+ '-			φ 4,373					
Takiff Center	Takiff Center	142		\$6 563	1			\$ 6.563					
Takiff Center	Takin Conton			φο,σσσ	+ -			φ 0,000					
Raise shelter turnel to min 80", or pad object to \$250	Takiff Center	143		\$250	1			\$ 250					
Takiff Center	raim como.		o o o o o o o o o o o o o o o o o o o	Ψ200				V 200					
Takiff Center			Raise shelter tunnel to min 80", or pad object to										
Takiff Center	Takiff Center	1.4.4		\$250	1 1			\$ 250					
Fequently inspect and regularly maintain surface to be free of sand so it maintains its surface to be free of sand so it maintain its surface to be free of sand so it maintain its surface to be free of sand so it maintain its surface to be free of sand so it maintain its surface to the free of sand so it maintain its surface to the free of sand so it maintain its surface to the free of sand so it maintain its surface to the free of sand so it maintain its surface to the free of sand so it maintain its surface to the free of sand so its													
Takiff Center 1.1.6 accessible parkersiscis \$0 1 \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$				*				•					
Correct or repair cross slope of basketball 1.01 court or max 2% 2.188 1 \$ 2.188 2.188 1 \$ 2.188 1 \$ 2.188 1 \$ 2.188 1 \$ 2.188 2													
Takiff Center	Takiff Center	1.4.6	accessible characteristics	\$0	1			\$ -					
Takiff Center			Correct or repair cross slope of basketball										
Takiff Center	Takiff Center	1.10.1		\$2,188	1			\$ 2,188					
Takiff Center 1.10.2 20% of existing benches as a smart practice \$140 1 \$140			Acquire and install at least one armrest to										
Takiff Center 1.11.1 clearance \$110 1 1 \$110 \$110 \$110 \$110 \$110 \$110	Takiff Center	1.10.2	20% of existing benches as a smart practice	\$140	1			\$ 140					
Takiff Center			Raise decorative lattice to not less than 80", or										
Watts Ice Arena 1.1.1 Mount van sign on one accessible stall \$150 Watts Ice Arena 1.1.2 access aisle to max 2% in any direction \$8,750 3 Watts Ice Arena 1.1.3 lowest end of bottom sign in any direction \$0 3 Watts Ice Arena 1.1.4 lowest end of bottom sign is min 60" \$0 3 Watts Ice Arena 1.1.4 lowest end of bottom sign is min 60" \$0 3 Watts Ice Arena 1.1.4 lowest end of bottom sign is min 60" \$0 3 Watts Ice Arena 1.1.4 lowest end of bottom sign is min 60" \$0 3 Watts Ice Arena 1.2.1 small compliant detectable warning at transitions from walkways to vehicular ways as a smart practice \$235 3 Watts Ice Arena 1.2.2 Correct or fill gaps along AR \$206 3 Watts Ice Arena 1.2.1 correct or fill gaps along AR \$300 3 Watts Ice Arena 1.3.1 accessible \$300 3 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering space around doors \$0 3 Watts Ice Arena 1.4.1 space around doors \$0 3 Enl			pad object to prevent hazard in overhead										
Repair or correct slope of parking space and access aisle to max 2% in any direction \$8,750	Takiff Center	1.11.1	clearance	\$110	1			\$ 110					
Watts loe Arena 1.1.2 access aisle to max 2% in any direction \$8,750 3 Watts loe Arena 1.1.3 lowest end of bottom sign is min 60" \$0 3 Watts loe Arena 1.1.4 accessible parking sign to 5' of a move accessible parking stall \$0 3 Watts loe Arena 1.1.4 accessible parking stall \$0 3 Watts loe Arena 1.2.1 smart practice \$235 3 Watts loe Arena 1.2.2 Correct or fill gaps along AR \$206 3 Watts loe Arena 1.3.1 accessible parking it as accessible parking it as accessible parking it as accessible parking it as accessible parking stall \$300 \$3 Watts loe Arena 1.2.1 smart practice \$335 3 Watts loe Arena 1.3.1 accessible parking sign to 5' of accessible parking stall \$0 3 Watts loe Arena 1.2.2 Correct or fill gaps along AR \$206 3 Watts loe Arena 1.3.1 accessible parking signs so that \$300 \$3 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering slave accessible parking signs so that transitions from walkways to vehicular ways as a sand particle accessible parking signs so that \$300 \$3 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering slave accessible parking signs so that \$300 \$3 Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency egress \$5,625 3 Watts loe Arena 1.4.2 Replace door with door having 80" overhead	Watts Ice Arena	1.1.1		\$150	3							\$ 150	
Watts Ice Arena 1.1.1 dowest end of bottom sign is min 60° \$0 3 Move accessible parking signs so that \$0 3 Watts Ice Arena 1.1.4 accessible parking sign to 5' of accessible parking stall \$0 3 Watts Ice Arena 1.2.1 smart practice \$235 3 Watts Ice Arena 1.2.2 Correct or fill gaps along AR \$206 3 Mount signage at entrance designating it as Mount signage at entrance designating it as accessible \$300 3 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering space around doors \$0 3 Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a partway away from the building for emergency egress \$5,625 3 Replace door with door having 80" overhead \$5,625 3			Repair or correct slope of parking space and										
Watts Ice Arena 1.1.3 lowest end of bottom sign is min 60° Watts Ice Arena 1.1.4 accessible parking sign to 5' of Install compliant detectable warning at transitions from walkways to vehicular ways as a Watts Ice Arena 1.2.1 smart practice Watts Ice Arena 1.2.2 Correct or fill gaps along AR Watts Ice Arena 1.3 accessible Watts Ice Arena 1.4.1 space around doors Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering spathway away from the building for emergency Watts Ice Arena 1.4.1 space around doors Finance con the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress Replace door with door having 80" overhead	Watts Ice Arena	1.1.2		\$8,750	3							\$ 8,750	
Watts Ice Arena 1.1.4 accessible parking sign to 5' of accessible parking stall \$0 3 \$1 \$1.1.4 accessible parking stall \$0 \$1 \$1.1.4 accessible parking stall \$0 \$1 \$1.1.4 accessible parking at transitions from walkways to vehicular ways as a transitions from walkways to vehicular ways as a smart practice \$235 3 \$235 \$235 \$235 \$235 \$235 \$235 \$2													
Watts Ice Arena 1.1.4 accessible parking stall \$0 3 Install compliant detectable warning at transitions from walkways to vehicular ways as a smart practice \$235 3 Watts Ice Arena 1.2.1 smart practice \$235 3 Watts Ice Arena 1.2.2 Correct or fill gaps along AR \$206 3 Watts Ice Arena 1.3.1 accessible \$300 3 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering space around doors \$0 3 Watts Ice Arena 1.4.1 space around doors \$0 3 Watts Ice Arena 1.4.2 Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency \$5,625 3 Watts Ice Arena 1.4.2 Enlarge coment pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency \$5,625 3 Replace door with door having 80" overhead \$5,625 \$	Watts Ice Arena	1.1.3		\$0	3							\$ -	
Watts Ice Arena 1.2.1 correct or fill gaps along AR \$206 3 \$235 \$206 \$206 \$206 \$206 \$206 \$206 \$206 \$206													
transitions from walkways to vehicular ways as a Watts Ice Arena 1.2.1 smart practice \$235 3 Watts Ice Arena 1.2.2 Correct or fill gaps along AR \$206 Mount signage at entrance designating it as accessible \$300 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering state and the space around doors Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency egress Watts Ice Arena 1.4.2 egress \$5,625 Replace door with door having 80" overhead	Watts Ice Arena	1.1.4		\$0	3							\$ -	
Watts Ice Arena 1.2.1 smart practice \$235 3 Watts Ice Arena 1.2.2 Correct or fill gaps along AR \$206 Mount signage at entrance designating it as accessible \$300 3 Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering watts Ice Arena 1.4.1 space around doors \$0 3 Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency egress \$5,625 3 Watts Ice Arena 1.4.2 egress \$5,625 3 Replace door with door having 80" overhead													
Watts Ice Arena 1.2.2 Correct or fill gaps along AR Mount signage at entrance designating it as Mount signage at entrance designating it as Accessible Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress \$5,625 Replace door with door having 80" overhead				4									
Watts Ice Arena 1.3.1 accessible Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress \$5,625 Replace door with door having 80" overhead													
Watts Ice Arena 1.3.1 accessible Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering years around doors Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress Replace door with door having 80" overhead \$300	Watts Ice Arena	1.2.2		\$206	3							\$ 206	
Relocate storage, furniture, and other obstacles to create adequate 60" maneuvering Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress Replace door with door having 80" overhead													
Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress Replace door with door having 80" overhead space around doors \$0 3 \$ 5 \$ 5,625	Watts Ice Arena	1.3.1		\$300	3							\$ 300	
Watts Ice Arena 1.4.1 space around doors Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress Replace door with door having 80" overhead \$0 3 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$													
Enlarge cement pad at exit to allow 18" clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress \$5,625 Replace door with door having 80" overhead												•	
clearance on the latch side, and extend a pathway away from the building for emergency Watts Ice Arena 1.4.2 egress \$5,625 3 Replace door with door having 80" overhead \$5,625	vvatts Ice Arena	1.4.1		\$0	3							\$ -	
Pathway away from the building for emergency Watts Ice Arena 1.4.2 egress Replace door with door having 80" overhead **Total Control of the building for emergency \$5,625													
Watts Ice Arena 1.4.2 egress \$5,625 3 \$5,625													
Replace door with door having 80" overhead	Motto los Arons	1,40		¢E COE								¢	
	vvaus ice Arena	1.4.2		\$5,6∠5	3							Ф 5,625	
I 1.43 Learance \$1,900 \$	Watta las Arons	1112		¢4 000								¢ 1,000	
Watts Ice Arena 1.4.4 Widen doors to 32" for any doors indicated \$3,960 3 \$3,960		1.4.3	Widon doors to 22" for any doors indicated										

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY	' 2 5	ו פוע NOITAO
One	Oite	Repair, bevel, or ramp CIL at 7 door entries to	10101 0031	i nasc	1113	1120	1121	1122	1120	1124		20	
Watts Ice Arena	145	be max .25"	\$1,238	3							\$	1,238	
Trans 100 / Horia	11.110	Replace thresholds at exterior doors with	ψ.,200	 							*	.,200	
Watts Ice Arena	1.4.6	compliant ones	\$906	3							\$	906	
Watts Ice Arena	1.4.7	Fill and maintain gaps at doorways to max .5"	\$206	3							\$	206	
		Replace hardware with lever hardware where											
Watts Ice Arena	1.4.8	indicated	\$368	3							\$	368	
Market Land Control	4.40	Inspect, adjust, and maintain 8.5 lbf to open	•••								•		
Watts Ice Arena	1.4.9	exterior doors	\$0	3							\$	-	
		Inspect, adjust, and maintain closing speed											
		on door closers so that doors do not close to 3"											
Watts Ice Arena	1 4 10	faster than 3 seconds when started at 70 degree	\$0	3							\$	_	
Watto loo Atona	1.1.10	Relocate storage, furniture, and other	ΨΟ	+ -							Ψ		
		obstacles to create 60" maneuvering space											
Watts Ice Arena	1.6.1	around doors	\$0	3							\$	-	
		Leave as is, maneuvering clearance in closet											
Watts Ice Arena	1.6.2	or storage, correction is technically infeasible	\$0	3							\$	-	
		Remove and rehang door to swing outward											
Watts Ice Arena	1.60	rather than inward to provide adequate 18"	\$4,106	3							\$	4,106	
walls ice Arena	1.0.3	maneuvering clearance on the pull side of door	\$4,106	3							Ф	4,106	
		No maneuvering clearance at door due to stairs,											
Watts Ice Arena	164	leave as is, correction is technically infeasible	\$0	3							\$	_	
Trans 100 7 Horia	1.01.	Replace doors with doors having 80" of	Ψ-	 							*		
Watts Ice Arena	1.6.5	overhead clearance	\$5,940	3							\$	5,940	
		Replace doors ones having 32" clear width											
Watts Ice Arena	1.6.6	where indicated	\$9,900	3							\$	9,900	
		Replace hardware with lever hardware where											
Watts Ice Arena	1.6.7	indicated	\$2,205	3							\$	2,205	
		Replace hardware on hazardous area doors	****										
Watts Ice Arena	1.6.8	with knurled hardware	\$368	3							\$	368	
Matta Ioo Arona	160	Inspect, adjust, and maintain 5 lbf to open interior doors	\$0	3							\$		
Watts Ice Arena	1.6.9	Inspect, adjust, and maintain closing speed	ÞU	3							Ф	-	
		on door closers so that doors do not close to 3"		 									
		faster than 3 seconds when started at 70		 									
Watts Ice Arena	1.6.10	degrees	\$0	3							\$	-	
	1.31.10	No AR to upper level employee area, <i>leave as</i>	7-	1							*		
		is, and reassign duties if an employee with		 									
Watts Ice Arena	1.6.1	disabilities requires access here	\$0	3							\$	-	

Responsible Person: Chris Leiner

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Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24		FY 25	0	PTION
		Provide vertical access to all public areas												<u>.</u>
Watts Ice Arena	1.6.2	required to be accessible	\$31,165	3							\$	31,165		
		Lower operating mechanisms along the												
		interior AR to max 48" aff to the highest												
Watts Ice Arena	1.6.3	operable part	\$250	3							\$	250		
		Relocate protruding objects along the interior												
		AR or place cane detectable warning at foot of												
Watts Ice Arena	1.6.4	AED and lockers	\$500	3							\$	500		
		Replace drinking fountain with a hi-lo bowl												
Watts Ice Arena	1.6.5	fountain	\$3,999	3							\$	3,999		
		Remove, or relocate storage in CFS at												
Watts Ice Arena	1.6.6	fixtures and operable parts along the AR	\$0	3							\$	-		
		Correct riser heights on stairs so they are a												
Watts Ice Arena	1.6.7	consistent height between 4" to 7"	\$12,128	DO									\$	12,128
		Correct tread depth on stairs so they are 11"												
Watts Ice Arena	1.6.8	minimum and consistent	\$8,085	DO							\$	450	\$	8,085
		Install detectable warning strip on top tread of												
Watts Ice Arena	1.6.9	each stairway	\$450	3							\$	2,100		
		Install compliant handrails on both sides of												
		stairway, mounted 34" to 38" aff with top and												
Watts Ice Arena	1.6.10	bottom extensions	\$2,100	3							\$	440		
		Provide 80" overhead clearance if feasible, in	, ,											
		the alternative, pad the obstruction to prevent												
Watts Ice Arena	1.6.11	injury	\$440	3							\$	-		
		7. 7	* -											
Watts Ice Arena	1.8.1	Room/closet to small for access, leave as is	\$0	3							\$	250		
			**								_			
		Relocate protruding objects in common room												
Watts Ice Arena	1.8.2	or place cane detectable warning at foot of AED	\$250	3							\$	_		
		Remove, or relocate storage in CFS at	*											
Watts Ice Arena	1.8.3	fixtures and operable parts	\$0	3							\$	750		
			**								_			
		Lower operating mechanisms in preschool												
		room, rec room, and team 2 dressing room to												
Watts Ice Arena	184	max 48" aff to the highest operable part	\$750	3							\$	2,485		
valle 100 / Heria	1.0.1	max to an to the highest operable part	φίου	Ť							Ψ	2, 100		
		Remove base cabinets to provide knee												
Watts Ice Arena	185	clearance and <i>lower</i> sink height to max 34" aff	\$2,485	3							\$	600		
	1.0.0	ordinates and review of the regime to make of an	Ψ2, 100	+ $$							Ψ	000		
		Replace bench in dressing area with one with												
		seat 24" deep, 48" long, affixed to the wall or												
Watts Ice Arena	1 2 6	having a back and mounted 17" to 19"aff	\$600	3							\$			

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	ופוע NOITAO
Site	Cite	Employee only area permit approach, entry, and	Total Cost	Filase	FI 13	F1 20	FIZI	FIZZ	F1 23	F1 24	FTZJ	0
		exit, <i>relocate obstacles</i> such as tables and										
		chairs to create AR through skate sharpening										
Watts Ice Arena	1.9.1	room	\$0	3							\$ -	
Watts Ice Arena	1.9.2	Room/closet to small for access, leave as is	\$0	3							\$ -	
		Employee only areas permit approach, entry,										
		and exit, <i>relocate obstacles</i> to create turning										
Watts Ice Arena	1.9.3	space of 60" in rooms indicated	\$0	3							\$ -	
		For all other deficits. <i>leave as is,</i> employee										
		work area pursuant to 2010 Standards 106.5										
Watts Ice Arena	104	Defined Terms, until an employee with a disability works here	\$0	3							\$ 300	
Walls Ice Alelia	1.9.4	Restrooms not accessible, acquire and mount	ΦΟ	3							\$ 300	
		compliant signage, mounted on the wall, latch										
		side of the door, 60" to the center of the sign, at										
		restroom directing patrons to accessible										
Watts Ice Arena	1.11.1	restroom	\$300	3							\$ 300	
		Acquire and mount signage, with access										
		symbol, on wall, latch side of door, 60" to center										
Watts Ice Arena	1.11.1	of sign	\$300	3							\$ -	
		See 1.6.6 under doors above for correction to									_	
Watts Ice Arena	1.11.2	door width	\$0	3							\$ -	
10/-44-1 0	4 4 4 0	Lower mirror so reflective surface is max 40"	ΦO								\$ 500	
Watts Ice Arena	1.11.3	ап	\$0	3							\$ 500	
Watts Ice Arena	1 11 /	Lower diaper deck to max 34" when open	\$500	3							\$ 1,306	
Watts Ice / Itelia	1.11.4	Replace toilet seat, or re-set or replace toilet	φοσσ	Ť							ψ 1,000	
Watts Ice Arena	1.11.5	in M RR to 17" to 19" aff	\$1,306	3							\$ -	
		Remove, or relocate storage in CFS at	, ,									
Watts Ice Arena	1.11.6	fixtures and operable parts in M RR	\$0	3							\$ 211	
		Replace toilet tank in W with one having flush										
		mechanism on the open side, in the alternative,										
Watts Ice Arena	1.11.7	install an auto flush unit	\$211	3							\$ -	
				 								
M/	4 4 4 5	Remount toilet paper dispenser in W RR to	# 0								0 4 700	
Watts Ice Arena	1.11.8	max 7" to 9" from front of toilet and 15" to 48" aff	\$0	3							\$ 1,700	
Watts Ice Arena	1 11 0	Lower sink in W to max 34" aff to front of rim	\$1,700	3							\$ -	
vvallo 100 Altila	1.11.9	Create template for signs that addresses	φ1,700	+ 3							Ψ -	
		height of sign, size of characters, location of		 								
Watts Ice Arena	1.15.1	Braille, and other requirements	\$0	3							\$ -	

Responsible Person: Chris Leiner

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Site	Cite		Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY	25	0	PTIC
		Implement a sign revision program												
		throughout the building, discriminating between												
		directional signs and signs for permanent												
Natts Ice Arena	1.15.2	spaces	\$0	3							\$ 1	,200		
		Mount compliant signage at all permanent												
		rooms/spaces having Braille and the												
		international symbol of accessibility, mounted at												
		60" to the middle of the sign and on the latch												
Vatts Ice Arena	1.15.3	side of the door	\$1,200	3							\$	785		
		Lower 36" wide portion of service counter to												
Vatts Ice Arena	1.16.1	max 34" aff	\$785	3							\$	-		
		If counter from preschool is used for service;												
Vatts Ice Arena	1.16.2	relocate storage from CFS	\$0	3							\$	100		
		Replace menu with one having pictures (smart												
		practice) and lettering of compliant size based												
Vatts Ice Arena	1.16.3	on viewing distance	\$100	3							\$	-		
		For all other deficits, <i>leave as is,</i> employee												
		work area pursuant to ADA/ABA guidelines												
		106.5 Defined Terms, until an employee with a												
Natts Ice Arena	1.16.4	disability works here	\$0	3							\$ 1	,000		
		Repair, bevel, or ramp CIL to studio rink and												
Vatts Ice Arena	1.16.1	main rink	\$1,000	3										
Watts Park_	1.2.1	Repaint pedestrian path for visibility	\$263	DO									\$	
		Replace existing detectable warning with												
		compliant truncated dome template integrated												
Vatts Park	1.2.2	into the walking surface	\$470	DO									\$	
		Install compliant detectable warning at												
Vatts Park	1.2.3	transitions from walkways to vehicular ways	\$235	DO									\$	
		Correct or fill gaps and sidewalk disintegration												
Vatts Park	1.2.4	along AR	\$550	DO									\$	
		Correct or repair sidewalk cross slopes along												
Vatts Park	1.2.5	AR to max 2%	\$10,938	DO									\$	10
		Correct or repair sidewalk running slope along												
Watts Park	1.2.6	AR to max 5%	\$13,125	DO									\$	13
		Establish protocols for regular and frequent												
Vatts Park	1.2.7	inspection and maintenance of AR	\$0	DO									\$	
		Create AR with crushed and compacted stone												
		or similar outdoor material from parking or												
Vatts Park	1.3.1	sidewalk to play area	\$4,800	DO									\$	4
**		1 - 17 - 1 - 1	, ,										•	
		Create designated entry by removing 60"												
Natts Park	1.3 2	portion of play area boundary (smart practice)	\$500	DO									\$	

Responsible Person: Chris Leiner

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25		ו פוע PTION
Site	Cite	Recommendation	Total Cost	Filase	FI 19	F1 20	FIZI	F1 ZZ	F1 23	F1 24	F1 25	-	
		Replace and install intended user signage with											
		signage having larger text and mount at newly											
Watts Park	1.3.3	created designated entry as a smart practic	\$150	DO								\$	150
		Repair or correct running slope of play area		1									
Watts Park	1.4.1	accessible surface to max 5%	\$0	DO								\$	-
Watts Park	112	Repair or correct cross slope of play area accessible surface to max 2%	\$0	DO								\$	
valis Faik	1.4.2	Fill and compact EWF surface so that it	φυ	100								φ	-
Watts Park	1.4.3	maintains its accessibility characteristics	\$5,000	DO								\$	5,000
		Establish protocols for regular and frequent	+ - <i>,</i>									·	-,
		inspection and maintenance of accessible											
Watts Park	1.4.4	playground surface	\$0	DO								\$	-
		Provide a ramp extension that continues to the	***									•	
Watts Park	1.6.1	ground	\$2,325	DO								\$	2,325
		Inspect ramp segments and adjust or raise											
Watts Park	162	segments to achieve ramp slope of max 8.33%	\$2,000	DO								\$	2,000
Trans Fam	11012	Install compliant handrails along both sides of	Ψ2,000	150								•	2,000
Watts Park	1.6.3	ramp at 20" to 28" aff	\$700	DO								\$	700
		See section 1.6 above for corrections to the											
Watts Park	1.7.1	ramp for access to the EPC's	\$0	DO								\$	-
Maria Bad	470	Leave as is, other EPC's as corrections to the	00	D0									
Watts Park	1.7.2	ramp will give access to 4 of 7 EPC's Leave as is, disc golf as no current standards	\$0	DO								ф	-
Watts Park	1 10 1	exist for disc golf	\$0	DO								\$	_
Watto Fairt	1.10.1	Create AR with crushed and compacted stone	ΨΟ	100								ų ,	
		or similar outdoor material from parking or											
		sidewalk to the Bronco field and provide access											
Watts Park	1.10.2	to the dugout	\$5,280	DO								\$	5,280
												•	
Watts Park	1.10.3	Relocate the bike rack to be along the AR	\$0	DO								\$	-
		Create AR with crushed and compacted stone or similar outdoor material from parking or											
Watts Park	1 10 4	sidewalk to sled hill base	\$3,840	DO								\$	3,840
valo i aik	1.10.1	oldewalk to older hill base	φο,ο το	100								ų ,	0,010
Watts Park	1.10.5	Relocate 20% of garbage cans to be along AR	\$0	DO								\$	-
		Replace drinking fountain with a hi-lo bowl											
Watts Park	1.10.6	fountain	\$3,999	DO								\$	3,999
		Create AR with crushed and compacted stone											
Motto Dork	1 10 7	or similar outdoor material from parking or	¢4 200	DO								· C	1 200
Watts Park	1.10.7	sidewalk to the toilet enclosure Extend AR to tennis entry and bevel or ramp 5"	\$1,200	טט								Ф	1,200
Watts Park	1.10.8		\$1,200	DO								\$	1,200

Responsible Person: Chris Leiner

See site reports for description of deficit

Site	Cite	Recommendation	Total cost	Phase	FY 19	FY 20	FY 21	FY 22	FY 23		FY 24	FY 25	c	PTION
	1	Create AR with crushed and compacted stone												
		or similar outdoor material from parking or												
Watts Park	1.10.9	sidewalk to the soccer field	\$3,600	DO									\$	3,600
	1.10.1													
Watts Park	0	Extend AR to one of the two dog stations	\$480	DO									\$	480
		Construct firm, stable, and slip resistant												
	1.10.1	pads at least 36" by 48" adjacent to 20% of												
Watts Park	1	benches, and locate along an AR	\$230	DO									\$	230
	1.10.1	Raise bench seat to 17" to 19" aff as smart												
Watts Park	2	practice	\$500	DO									\$	500
	1.10.1	Acquire and install at least one armrest to												
Watts Park	3	20% of existing benches as a smart practice	\$140	DO									\$	140
		Replace picnic table with one with knee and												
	1.10.1	toe clearance, 9" deep at 27" high and 25" deep												
Watts Park	4	at 9" high, with a 36" AR around table	\$800	DO									\$	800
			\$1,364,027		\$ 40,766	\$ 511,064	\$ 96,116	\$ 100,539	\$ 116,596	3	\$ 98,649	\$ 165,415	\$	234,883

PHASE 1 TOTAL \$647,946
PHASE 2 TOTAL \$217,135
PHASE 3 TOTAL \$264,064
\$1,129,144

DISTRICT OPTION TOTAL \$234,883

INCLUDING DISTRICT OPTION \$1,364,027

JNM/GLENCOE PARK DISTRICT INTEGRATED T-PLAN 201801

XI. Action Item A Approval of Resolution NO. 888: Truth in Taxation

Glencoe Park District October 2018 Board Meeting

GLENCOE PARK DISTRICT RESOLUTION No. 888

TRUTH IN TAXATION LAW RESOLUTION

RESOLVED, by the Board of Park Commissioners of the Glencoe Park District, Cook County, Illinois that based upon the most recently ascertainable information, the following estimate of taxes to be levied is hereby made in accordance with Section 60 of the "Truth in Taxation Law":

- 1. The corporate and special purpose property taxes extended or abated for 2017 were \$4,362,410. The proposed corporate and special purpose property taxes to be levied for 2018 are \$4,546,000. This represents a 4.21% increase over the previous year.
- 2. The property taxes extended for debt service and public building commission leases for 2017 were \$1,226,663. The estimated property taxes to be levied for debt service and public building commission leases for 2018 are \$1,164,500. This represents a 5.07% decrease over the previous year.
- 3. The total property taxes extended or abated for 2017 were \$5,589,073. The estimated total property taxes to be levied for 2018 are \$5,710,500. This represents a 2.17% increase over the previous year.
- 4. Based on the foregoing, no public hearing or publication is required under the Truth in Taxation Law. However, the Board will still hold a public hearing on the proposed levy on November 13, 2018.

Passed this 16th day of October 2018.

AYES: NAYS: ABSENT:	
	Lisa Brooks, President Board of Park Commissioners
	Attested and filed this 16th day of October 2018.
	Lisa Sheppard, Secretary Board of Park Commissioners

STATE OF ILLINOIS)
) SS
COUNTY OF COOK)

SECRETARY'S CERTIFICATE

I, Lisa M. Sheppard, do hereby certify that I am Secretary of the Board of Park Commissioners of the Glencoe Park District, Cook County, Illinois, and as such official, I am keeper of the records, ordinances, files and seal of said Park District; and,

I HEREBY CERTIFY that the foregoing instrument is a true and correct copy of Resolution No. 888:

TRUTH IN TAXATION LAW RESOLUTION

adopted at a duly called Regular Meeting of the Board of Park Commissioners of the Glencoe Park District, held at Glencoe, Illinois, in said District held at 7:00pm on the 16th day of October 2018.

I DO FURTHER CERTIFY that the deliberations of the Board on the adoption of said resolution were conducted openly, that the vote on the adoption of said resolution was taken openly, that said meeting was called and held at a specified time and place convenient to the public, that notice of said meeting was duly given to all of the news media requesting such notice, that said meeting was called and held in strict compliance with the provisions of the Open Meetings Act of the State of Illinois, as amended, and with the provisions of the Park District Code of the State of Illinois, as amended, and that the Board has complied with all of the provisions of said Act and said Code and with all of the procedural rules of the Board.

IN WITNESS WHEREOF, I hereunto affix my official signature and the seal of the Glencoe Park District at Glencoe, Illinois this 16th day of October 2018.

Lisa M. Sheppard, Secretary Board of Park Commissioners Glencoe Park District

[SEAL]

XI. Action Item B Approval of Health Insurance Recommendation for 2019

Refer to documents under agenda item VII Review of 2019 Health Insurance Renewal

> Glencoe Park District October 2018 Board Meeting

XI. Action Item C Approval Watts Recreation Center Rooftop HVAC Replacement Bid

Glencoe Park District October 2018 Board Meeting



INTEROFFICE MEMORANDUM

TO: BOARD OF COMMISSIONERS

FROM: LISA SHEPPARD, EXECUTIVE DIRECTOR, CHRIS LEINER DIRECTOR OF

PARKS & MAINTENANCE

SUBJECT: WATTS RECREATION CENTER ROOFTOP HVAC UNIT REPLACEMENT

BID

DATE: 10/4/18

In the FY2018/19 capital budget, \$50,000 was allocated for replacement of the four roof top HVAC units at the Watts Community Center. These four units provide heating and cooling for the common area, program rooms, and staff offices. These units are not related to ice sheet cooling operations.

The current system consists of original components installed during the 2001 facility renovation. The age of the system is beyond the ASHRAE (*American Society of Heating, Refrigeration and Air Conditioning Engineers*) median service life of 15 years. As the HVAC system has aged past its useful life, maintenance costs and breakdowns have increased.

After professional service costs, the working project budget is approximately \$41,880. Seventeen firms initially expressed interest in this project, four qualified legal bids were received.

The project components include:

Base Bid: Mobilization/Crane, 6 ton unit lobby/staff office, 4 ton unit hallways/common area

Alternate 1: 4 ton unit fireplace room

Alternate 2: 4 ton unit kids club/program room

Results are as follows:

Watts RTU HVAC Replacement Program Bid Opening Results										
Contractor Base Bid Alt 1 Alt 2 Total I										
Core Mechanical Inc.	\$21,725.00	\$11,295.00	\$11,295.00	\$44,315.00						
The YMI Group Inc.	\$32,675.00	\$7,100.00	\$7,650.00	\$47,425.00						
Althoff Industries Inc.	\$21,427.00	\$16,251.00	\$12,612.00	\$50,290.00						
Amber Mechanical Contactors	\$65,600.00	\$29,700.00	\$28,400.00	\$123,700.00						

Staff is recommending the approval of Core Mechanical Incorporated's bid for components; Base Bid, Alternate 1 and Alternate 2 for a total of \$44,315.

Staff is recommending using the surplus funds available from the Takiff Lead Paint Abatement project to cover the cost difference and any unknown contingency issues. The first phase of the abatement project was budgeted at \$145,000 and was completed for a total of \$107,595.

Typically, bid development, mobilization, and crane costs for a project of this nature are \$5,000-\$10,000. If the Park District was to forgo one of the alternates, the work would still need to be completed next fiscal year with the additional costs outlined above included. Furthermore, by replacing all the units at one time, the disruption to facility operation is limited and the warranty process is simplified.

Core Mechanical has excellent references and staff has previously worked with this contractor. This contractor extensively works with park and school districts.

Recommended Motion: The approval of the lowest responsible bidder, Core Mechanical, Incorporated of Chicago Illinois, for the Watts RTU HVAC replacement including the base bid, and alternates 1 & 2 for a total of \$44,315.

XI. Action Item D Approval of IAPD Annual Meeting Delegates

No Documents

Glencoe Park District October 2018 Board Meeting

XI. Action Item E Approval to Change the November Regular Board Meeting to November 13

No Documents

Glencoe Park District October 2018 Board Meeting