

AQUATICS BOARD MEETING AGENDA

Tuesday July 28th, 2020

Teleconference/Zoom Meeting

Statement of Philosophy:

Create Community through People, Pools and Effective Swim Programs

- A. Call to Order
- B. Roll Call
- C. Agenda Changes
- D. Approval of minutes from May meeting.
- E. Public Participation on Non-Agenda Items
- F. Staff Report
 - a. Operations Update
- G. Old Business
- H. New Business
 - a. Appointment of Officers
- I. Board Comments & Standing Agenda Items
 - a. Commercial Use Regulations
 - b. Subcommittee Reports
- J. Adjournment
- K. **Next Board Meetings :**
 - a. 08/25/2020 Regular Board Meeting

MINUTES
AQUATICS BOARD
Tuesday, May 19, 2020
City & Borough of Juneau – Zoom Conference

Statement of Philosophy:
Create Community through People, Pools and Effective Swim Programs

- A. **Meeting Convened at 5:04pm** by Chair Muldoon.
- B. **Members Present:** Kristin Bartlett, Don Beard, Corry Isabel, Molly McCormick, Lena Merrell, Tracy Morrison, Tom Rutecki, Pat Watt
Ex Officio: George Schaaf, Parks & Rec Director
Liaison: Carole Triem – CBJ Assembly
CBJ Staff Present: Kollin Monahan, Aquatics Manager, and Seth Cayce, ABP Pool Supervisor
Others Present: Mayor Weldon, Scott Griffith, Linda Kruger
- C. **Agenda Changes** – None.
- D. **Approval of Minutes** – Minutes of the May 4 meeting were approved.
- E. **Public Participation on Non-Agenda Items** – None
- F. **Staff Report – Reopening Planning**
- Staff are taking advantage of the closure to do some deep cleaning and other maintenance at the Dimond Park Pool. They are currently draining the lap pool, and have completed work on the leisure pool. Acid washing of the walls and liner has removed stains and rust spots. Some spots on the floor from the rebar have developed as a result of insufficient concrete above. Mr. Schaaf shared some before and after photographs. The last acid wash cleansing was 6-7 years ago. For the future, some of this deep cleaning/maintenance will be incorporated into future annual closure plans.
 - Mr. Monahan explained that he had been working intensively with staff and Mr. Schaaf to flesh out detailed plans for reopening the Dimond Park Pool. Early June is a likely target date for a “soft” (Phase II) opening. They are following the guidance in Attachment P to the Governor’s Mandate #016 (attached). In addition, Mr. Monahan continues networking with other aquatics entities.
 - Mr. Monahan met with Mr. Griffith of Glacier Swim Club to gain input and discuss how to reopen, and ensure the needs of the Club are thoroughly considered.
 - The pool reopening concept is built around phases based on the number of swimmers that could be accommodated. Draft metrics for determining triggers for moving between phases have been developed. Attached are the Phased Reopening Plan, the Risk Metrics, and the Phase 2 and 3 Facility Flow of Traffic for users of Dimond Park Aquatic Center. Mr. Monahan explained that maintenance and repair work should be completed by June 1. Training staff in the complexities for the reopening will be intensive.
 - The Board discussed the reopening plan and identified concerns including:
 - Screening and pre-screening of swimmers
 - Use of the pool by self-guarding groups
 - Equitability across swimmer types and groups
 - The ability of the air handling system to minimize airborne infection

- Extending pool hours even longer
- Charging pool users for swimming time
- Renegotiating the contract with GSC
- Ensuring plans fit within the Assembly's policy framework for reopening
- Taking advantage of the EOC resources in finalizing health and safety procedures
- Opening slowly to allow for unanticipated needs and events
- Learning from other pools in Alaska that open first
- Communicating procedures effectively with the public
- The Board questioned whether either the budgeted full operating costs or estimated "warm storage" costs would change during a phased startup or after the renovation is complete. Mr. Schaaf said that would be difficult to estimate, but any changes are likely to be relatively minor.
- The Board selected an ad hoc Committee of Ms. Isabel, Ms. Morrison, and Mr. Rutecki to meet with staff to review opening plan details and provide further feedback and suggestions. The Committee will meet next Tuesday, May 26th. A goal is to ensure guidelines for opening - and triggers for phase changes - are firmed up and shared with the EOC and the Assembly.

G. Old Business – Letter to the Assembly regarding Augustus Brown Pool

- Following up from the April 23 Board meeting, some comments on the letter drafted by Mr. Muldoon had been provided. However, since the situation is so fluid, the letter has not yet been sent.
- The Legislature is poised to act on the Governor's plan for distribution of the CARES Act funding to localities although there still remain questions about exactly how localities may spend those funds. The Governor is also this evening holding a press conference on further reopening up Alaska.
- After discussion, the Board agreed to redraft the Assembly letter to, essentially: (1) recommend proceeding with the ABP renovations as much as, and when, possible; and (2) providing operating funds to keep ABP open until the renovations start. Ms. Watt will redraft the letter this evening, circulate for confirmation, and then Mr. Muldoon will transmit it tomorrow morning. That way Assembly Members will have it prior to the Finance Committee meeting tomorrow evening.

H. New Business – None

I. Adjournment: the meeting was adjourned at 6:40pm.

Meeting Follow-ups:

Ms. Watt to circulate 2nd draft Assembly Letter to Board members for quick turnaround.

Mr. Muldoon to transmit Letter to the Assembly

Upcoming Meetings:

Reopening Dimond Park Subcommittee: Tuesday, May 26 (TBA).

Next Board meeting: June 2 if necessary, otherwise back to regular schedule on June 30, 5pm.

Dimond Park Aquatic Center

COVID-19 Phased Reopening Plan

Updated: May 13th, 2020

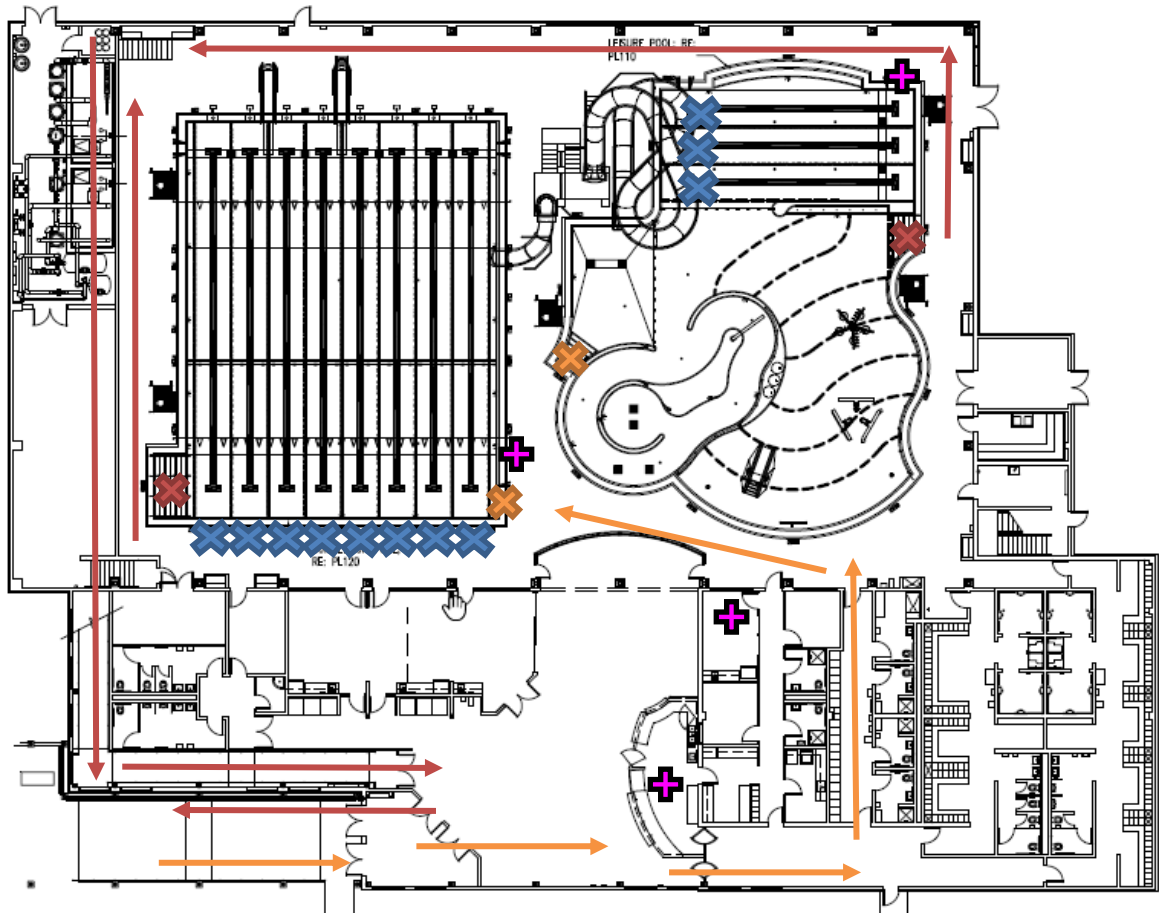
	Phase 1 (Closed)	Phase 2	Phase 3	Phase 4	Phase 5 (Normal Operations)
Guest Capacity	0	<20	<50	<75	200
Operations	5am – 3pm (M-F)	5:30 am – 8 pm (7 days a week)	5:30 am – 8 pm (7 days a week)	5:30 am – 8 pm (7 days a week)	5:30 am – 8pm (7 days a week)
Amenities					
Lap Pool	Closed	- One guest per lane - No more than 8 swimmers - Reservation only - Max 45 mins. per session	- Two guests per lane - No more than 16 swimmers - Drop-in allowed	- Four guests per lane - No more than 32 swimmers - Drop-in allowed	Open, no restrictions
Leisure Pool	Closed	- Lap lanes only (back corner) - One guest per lane - No more than 3 swimmers - Reservation only - Max 45 mins. per session	- Two guests per lane - No more than 6 swimmers in back corner - No more than 5 guests in rest of the pool - Drop-in allowed	- Four guests per lane - No more than 12 swimmers in back corner - No more than 10 guests in rest of the pool - Drop-in allowed	Open, no restrictions
Resistance Channel	Closed	Closed	Open	Open	Open
Bubble Bench	Closed	Closed	Open	Open	Open
Beach	Closed	Closed	Open	Open	Open
Hot Tub	Closed	Closed	Closed	Closed	Open
Sauna	Closed	Closed	Closed	Closed	Open
Water Slides	Closed	Closed	Closed	Closed	Open
Spray Features	Closed	Closed	Closed	Closed	Open
Fitness Deck	Closed	- No more than 3 guests - Staff will disinfect deck & equipment at the 45 of the hour	- No more than 6 guests - Staff will disinfect deck & equipment at the 45 of the hour	- No more than 12 guests - Staff will disinfect deck & equipment at the 45 of the hour	Open, no restrictions
Locker Rooms	Closed	Closed	- Family changing rooms limited to household members only. - No more than 3 guests per locker room	- Family changing rooms limited to household members only. - No more than 3 guests per locker room	Open, no restrictions
Restrooms	Closed	Open	Open	Open	Open
Facility Rentals	No	No	No	No	Yes
Programs					
Swim Lessons	No	No	No	No	Yes
Health & Safety Classes	No	No	No more than 9 participants + 1 instructor	No more than 9 participants + 1 instructor	Yes, no restrictions
Staff					
Schedule	- Skeleton crew (2-6 full-time employees) - Liberal leave policy in effect	- Skeleton crew (up to 6 full-time employees) - Part-time staff as needed; not to exceed 15 hours per week - Liberal leave policy in effect	- Skeleton crew (up to 6 full-time employees) - Part-time staff as needed; not to exceed 15 hours per week - Liberal leave policy in effect	- Skeleton crew (up to 6 full-time employees) - Part-time staff as needed; not to exceed 15 hours per week - Liberal leave policy in effect	Full staffing
PPE	Not needed while closed to the public.	- Staff to wear cloth face coverings at all times - All lifeguards issued HEPA/viral filter for CPR masks - Follow state and CDC guidelines	- Staff to wear cloth face coverings at all times - All lifeguards issued HEPA/viral filter for CPR masks - Follow state and CDC guidelines	- Staff to wear cloth face coverings at all times - All lifeguards issued HEPA/viral filter for CPR masks - Follow state and CDC guidelines	Follow state and CDC guidelines
Maintenance	Normal periodic maintenance	Normal periodic maintenance	Normal periodic maintenance	Normal periodic maintenance	Normal periodic maintenance

	• Closure projects				
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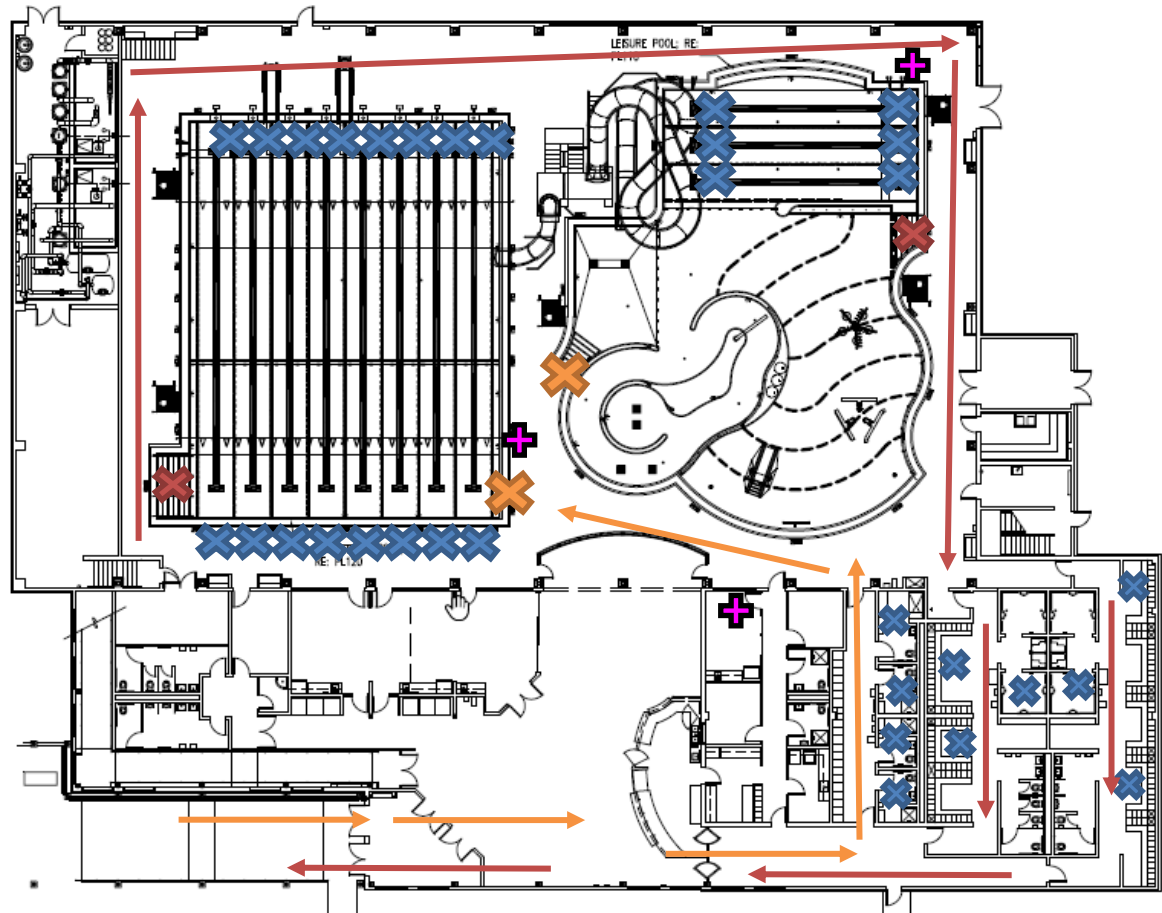
Risk Metrics

	Epidemiology	Health Care Capacity	Public Health Capacity
Move from Phase 1 to Phase 2	Ability and capacity to screen and test widely. Case counts trending downwards for 14 days with stable and adequate testing. COVID/PUI hospitalization rate trending down for 14 days.	Ability/capacity (beds, ICU beds, ventilators, staff) to meet anticipated case surge Sufficient PPE for all healthcare workers and first responders☑	All positive cases interviewed All contacts monitored Symptomatic contacts get tested within 24 hours.
Move from Phase 2 to Phase 3	Ability and capacity to screen and test widely. Cases trending downwards for an extended period (approximately 28 days). COVID/PUI hospitalization rate trending down for an extended period (approximately 28 days).	Ability/capacity (beds, ICU beds, ventilators, staff) to meet anticipated case surge Sufficient PPE for all healthcare workers and first responders☑	All positive cases interviewed All contacts monitored Symptomatic contacts get tested within 24 hours.
Move from Phase 3 to Phase 4	Ability and capacity to screen and test widely. Cases trending downwards for an extended period (approximately 42 days). COVID/PUI hospitalization rate trending down for an extended period (approximately 42 days).	Ability/capacity (beds, ICU beds, ventilators, staff) to meet anticipated case surge Sufficient PPE for all healthcare workers and first responders☑	All positive cases interviewed All contacts monitored Symptomatic contacts get tested within 24 hours.
Move from Phase 4 to Phase 5	Widespread community transmission is no longer present in the CBJ.		Individual cases are identified, traced and isolated.

PHASE 2 Facility Flow of Traffic



PHASE 3 Facility Flow of Traffic



LEGEND	
	Entry Flow of Traffic
	Patron Point of Entry
	Patron
	Exit Flow of Traffic
	Patron Point of Exit
	Staff

Swimming Pools
Attachment P
Issued May 6, 2020
Effective May 8, 2020
Part of Phase II

By: Governor Mike Dunleavy

Commissioner Adam Crum
Dr. Anne Zink, Chief Medical Officer, State of Alaska

I. Applicability: This Attachment applies to pools and swim facilities, including facilities hosting swim clubs or teams, whether stand-alone or pools that are associated with a business offering other services (such as a gym or hotel).

II. Pools can resume operations if they meet all of the following requirements:

a. Social Distancing:

- i. Each participant must be screened prior to entering the pool or locker room areas. No one can enter the pool or locker room areas who is exhibiting symptoms, or who has knowingly been in contact with a suspected positive case of COVID-19 within the past 14 days.
- ii. No participant may use the facility or join an outdoor swim activity within 72 hours of exhibiting a fever.
- iii. This screening, where reasonably feasible, should be conducted electronically, in advance. If the screening is in person, pens and touch screens must be sanitized before and after each use.
- iv. No observers are allowed at practices or indoor events, except for parents or guardians.
- v. Parents or Guardians should maintain a six-foot distance from other non-household parents or guardians while at practices or indoor events.
- vi. It is strongly suggested that cloth face coverings be worn by all patrons and employees, except when in the water.
- vii. Regular social distancing of six feet (except by household members), and hygiene protocols under (b) below, should be followed by staff and patrons.
- viii. Where possible, 10-foot social distancing by non-household members should be maintained while swimming laps or otherwise exercising in the pool.
- ix. Avoid congregating on the deck of the pool or other common areas.
- x. Occupancy of the actual pool must not exceed 50 percent maximum pool occupancy, as allowed by law.
- xi. Entryway signage must notify the public of the business's COVID-19 Mitigation Plan and clearly state that any person with symptoms consistent with COVID-19 may not enter the premises.

b. Hygiene Protocols:

- i. Facility must provide handwashing capabilities or sanitizer.

Swimming Pools
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Issued May 6, 2020
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Part of Phase II

- ii. Employers must ensure frequent handwashing by employees, and provide an adequate supply of soap and/or hand sanitizer, disinfectant, and paper towels.
 - iii. Pool, deck, and other communal spaces must be fully sanitized prior to opening each day.
 - iv. Employer must provide for hourly touch-point sanitization (e.g., on all workstations, equipment, screens, and doorknobs) throughout work site.
 - v. Restrooms may be open, but must be cleaned and disinfected hourly.
 - vi. Patrons should arrive at the facility in swimwear.
 - vii. Stand-alone Pool and Swim Facility: Locker Rooms will be closed. Arrive in suits with towel. Restroom must be cleaned after each and every use. Shower protocol on arrival. Doors remain open.
 - viii. Gyms or Fitness Center Pools: Locker rooms must be adequately addressed in the mitigation plan and conform to all health mandates, or be closed.
 - ix. Ancillary accommodations such as Steam Rooms, Saunas, and Jacuzzis/hot tubs shall remain closed.
- c. Staffing:
- i. Employer must provide training for employees regarding these requirements and provide each employee with a copy of the business mitigation plan.
 - ii. Employer must conduct pre-shift staff screening and maintain a staff screening log.
 - iii. Symptomatic or ill employees may not report to work.
 - iv. No employee may report to the work site within 72 hours of exhibiting a fever.
 - v. Employer must establish a plan for employees getting ill and a return-to-work plan following CDC guidance, which can be found online at: <https://www.cdc.gov/coronavirus/2019-ncov/community/guidance-business-response.html>.
- d. Cleaning and Disinfecting:
- i. Water: Per CDC guidance, proper operation and maintenance, including disinfection with chlorine and bromine, should inactivate any virus in the water. <https://www.cdc.gov/coronavirus/2019-ncov/php/water.html>
 - ii. Facility: Cleaning and disinfecting must be conducted in compliance with CDC protocols weekly or, in lieu of performing the CDC cleaning and disinfecting, the business may shut down for a period of at least 72 consecutive hours per week to allow for natural deactivation of the virus, followed by site personnel performing a comprehensive disinfection of all common surfaces.

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- iii. When an active employee is identified as being COVID-19 positive by testing, CDC cleaning and disinfecting must be performed as soon after the confirmation of a positive test as practical. In lieu of performing CDC cleaning and disinfecting, businesses or facilities may shut down for a period of at least 72 consecutive hours to allow for natural deactivation of the virus, followed by site personnel performing a comprehensive disinfection of all common surfaces.
- iv. CDC protocols can be found online at:
<https://www.cdc.gov/coronavirus/2019-ncov/community/guidance-business-response.html> and <https://www.cdc.gov/coronavirus/2019-ncov/community/disinfecting-building-facility.html>.

III. Pools are encouraged to follow additional best practices:

- a. Move to and promote the use of cashless and receipt-less transactions.
- b. Customers should enter and exit through different entries using one-way traffic, where reasonably feasible.



FREQUENTLY ASKED QUESTIONS

Augustus Brown Pool

1. How much funding was allocated and when was it approved by voters?

Voters approved the temporary 1% sales tax for another five years on October 1, 2019. This ballot proposition included a recommendation to allocate \$5 million for renovation of the Augustus Brown Pool: *"\$5 million will fund repairs to various structural, plumbing, mechanical, and operational components of the Augustus Brown Pool, allowing continued long-term use of the facility."*

2. How would the funds be used?

Funds would be used to repair and replace aquatics systems, mechanical systems, and structural components. Examples include:

- Repair roof
- Decommission underground oil storage tank and replace with a new above-ground tank
- Replace domestic water and sewer lines; replace plumbing fixtures and renovate bathrooms to meet ADA requirements
- Repair corrosion and plaster damage in pool tank
- Repair corrosion and concrete damage along pool gutter
- Renovate sauna
- Replace all lighting with LED fixtures
- Repair exterior sidewalks and entry

3. Describe the level of immediacy on proposed pool renovations?

Repairing the roof is the most critical component of the project. It is now several years past the end of its useful life and is compromised. Similarly, the underground oil storage tank has reached the end of its useful life and is potentially compromised. Replacement will avoid environmental issues associated with potential failure of the fuel storage system.

Other components of the project are aimed at extending the facility's life another 25 years. The pool can continue to function until this work is completed, but maintenance costs and system failures are likely to increase.

4. Is a major renovation more efficient than episodic repairs?

Yes. The scope of the work is too invasive to perform as standalone projects. It may be possible to perform the improvements to the pool tank and the boiler room as standalone projects, but the other improvements proposed to the locker rooms, ventilation systems, etc. are likely too interconnected to efficiently perform independently. Breaking the work into separate projects would incur redundant costs associated with bidding and mobilization, so a larger, major renovation is definitely a more cost-effective means of executing the scope of work. If the project is delayed and/or divided into smaller pieces, costs will rise due to inflation and project execution inefficiencies. Creating multiple shutdowns for each project will also be more disruptive to operations, requiring the facility to be offline for a longer period of time overall.

5. What are other funding options for pool renovations? How likely are they? When would they be available?

The special sales tax is scheduled to be placed on the ballot during the municipal election in October 2022. In the past, the Assembly has asked voters whether they want to extend the 1% sales tax for another five years, proposing to use these revenues to fund a variety of capital improvement projects. From time to time, the Assembly has also placed bond proposals on the municipal ballot, which could happen at any election. The State of Alaska has also provided grants for capital projects in the past, but this is not likely for the foreseeable future. A General Obligation bond for \$5M (if approved by the voters on a municipal ballot) would cost about \$320K/year for 20 years and would result in an increase of about 0.064 mils of property taxation.

6. What do we know (if anything) about changes in health standards at aquatic facilities?

Public health mandates issued by the State of Alaska do not provide any guidance specifically related to aquatic facilities. The City & Borough of Juneau participates in weekly meetings with the National Recreation & Parks Association Aquatics Section and the CDC to stay current on the latest recommendations. At this time, [the CDC is deferring to state guidance](#) in determining when and how aquatic facilities may operate.

7. In the decision matrix, what does it mean that the pool has a two- to five-year service life? What happens if there are no renovations?

The pool is aged and many systems need replacement because they are generally beyond their useful life. These systems will slowly and increasingly fail, perhaps unpredictably. There are three general areas of the facility where failure could lead to further facility damage: (1) Roof leaks could lead to structural damage; (2) the oil tank could leak, resulting in soil contamination; and (3) a leak in the domestic plumbing system could lead to extended closure of portions of the locker rooms (repairs would be inefficient outside a larger project).

8. **If less than the full amount of capital funding is available for repairs, what is the general priority of repairs?** (Keep in mind you lose efficiency when phasing which is reflected in approximately a 5% cost increase in the table below)

Work Description	Project Cost	Cumulative Cost
1. Replace Upper Roof	\$420,000	\$420,000
2. Replace Fuel Tank	\$160,000	\$580,000
3. Renovate Mechanical & Electrical Rooms	\$900,000	\$1,480,000
4. Renovate Locker Rooms, Office, and Lobby	\$2,800,000	\$4,280,000
5. Renovate Natatorium and Pool Basins	\$1,150,000	\$5,430,000
6. Replace Metal Roof and Paint Siding	\$1,050,000	\$6,480,000
7. Site Improvements – Entry & Water Service	\$120,000	\$6,600,000

9. **What does it mean to put the pool into “warm storage”?**

The term “warm storage” means keeping the pool available for use and continuing preventative maintenance of all building and aquatic systems. This is estimated to cost about \$12,000 per month, which would be paid from the General Fund. If this strategy was taken, the pool could be re-opened at any time that operational funding was provided. If the pool was closed for an extended period and employees were terminated, it could take several months to recruit and train staff.

More Information

City & Borough of Juneau
Parks & Recreation Department
(907) 586-5226
parkrec@juneau.org



Operations Update

July 28th Full Aquatics Board Meeting

Reopening Dimond Park Aquatic Center

Dimond Park Aquatic Center continues to operate in Phase III of reopening with a facility capacity of <71 patrons. Amenities offered are below:

Amenities Offered in Phase III

- Drop-in recreation resumes; recreating on a reservation only basis is no longer in effect.
- Locker rooms will reopen for public use
- Fitness deck will reopen; allowing no more than three patrons at any given time.
- Full Lap Pool – maximum of one household per lane; unless patron consents to sharing lane

Amenities Offline in Phase III

- Hot tub and sauna
- Locker room showers
- Slides, spray features, and diving boards
- Lobby tables and chairs (no loitering)
- Open swims
- Fitness Classes

	<i>DPAC Hours of Operation Effective August 3rd</i>		
	OPEN	MID DAY CLOSURE	CLOSE
<i>Monday</i>	5:00am	1:00pm-5:30pm	9:00pm
<i>Tuesday</i>	5:00am	3:00pm-5:30pm	9:00pm
<i>Wednesday</i>	5:00am	3:00pm-5:30pm	9:00pm
<i>Thursday</i>	5:00am	3:00pm-5:30pm	9:00pm
<i>Friday</i>	5:00am	3:00pm-5:30pm	9:00pm
<i>Saturday</i>	9:00am	N/A	6:00pm
<i>Sunday</i>	12:00pm	N/A	6:00pm

Hygiene & Cleaning Measures

- Aquatics staff will wash their hands frequently and pool patrons are encouraged to do the same.
- Hand sanitizer will be available upon arrival.
- The fitness deck, locker & family changing rooms will be wiped down at the top of every hour.
- The entire facility will be closed to the public to be thoroughly cleaned and disinfected prior to open, during the mid-day closure, and at close to provide a safe and sanitized facility.

Patron Counts

- Staff began conducting facility counts every half hour to ensure capacity is not exceeded, as well as to render community usage. Please see attached spreadsheet for Phase III counts.

Reopening Augustus Brown Swimming Pool

Renovation/Roof Restoration

- Bids for roof restoration have opened and will close on **August 11th, 2020**.
- Date of Substation Completion has been revised to **May 26th, 2021**.
- Date of Final Completion has been revised to **May 31st, 2021**.
- Main points for postponing work to Spring 2021:
 - Cost Prohibitive – tenting, heating fuel, quality control is more difficult
 - Reopen to the Public – postponing the work has no impact on our ability to reopen the facility
 - Full Renovation – postponing the work gives the assembly more time to decide to fund the entire renovation

Augustus Brown Swimming Pool remains closed until certified staff are hired to sufficiently staff the facility.

- Two (2) Permanent Lifeguard Positions (36.25 Hours a week) are posted and will close on August 10th
- One (1) Permanent Head Lifeguard Position (37.5 Hours a week) are posted and will close August 10th

If directed to reopen, staff's recommendation is to reopen AGB on September 7th, 2020

High School Swimming & Dive Season

The Juneau School District will allow the swimming and dive teams to begin practicing on August 5th at Dimond Park Aquatic Center.

- **Thunder Mountain Practice Schedule** at Dimond Park Aquatic Center
 - 5:00am-7:00am Monday-Friday (5 Lanes)
 - 7:00am-9:00am Saturdays (4 Lanes)
- **Juneau-Douglas Practice Schedule** at Dimond Park Aquatic Center
 - 5:30pm-7:30pm Monday-Friday (5 Lanes)
 - 7:00am-9:00am Saturdays (4 Lanes)
- **Juneau School District Dive Practice** at Dimond Park Aquatic Center
 - 7:30pm-9:00pm Monday-Friday (3 Lanes)

Attached is a spreadsheet for proposed practice schedules and hours of operations for the month of August, until Augustus Brown Swimming Pool reopens.



**Dimond Park Aquatic Center
High School Practice Schedule
August 3rd - August 29th**

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Time
5:00-5:30am	TMHS - Lap Pool 5 Lanes Public - Lap Pool 3 Lanes Public - Rec Pool Open M-F 5-7am					Closed		5:00-5:30am
5:30-6:00am								5:30-6:00am
6:00-6:30am								6:00-6:30am
6:30-7:00am								6:30-7:00am
7:00-7:30am	Full Lap Swim Rec Pool Open 7:00-1:00pm	Full Lap Swim Rec Pool Open 7:00am-3:00pm	Full Lap Swim Rec Pool Open 7:00am-3:00pm	Full Lap Swim Rec Pool Open 7:00am-3:00pm	Full Lap Swim Rec Pool Open 7:00am-3:00pm	TMHS- Four Lanes 7:00-9:00am	Closed	7:00-7:30am
7:30-8:00am						7:30-8:00am		
8:00-8:30am						8:00-8:30am		
8:30-9:00am						8:30-9:00am		
9:00-9:30am						9:00-9:30am		
9:30-10:00am						9:30-10:00am		
10:00-10:30am						10:00-10:30am		
10:30am-11am						10:30am-11am		
11:00-11:30am						11:00-11:30am		
11:30am-12:00pm						11:30am-12:00pm		
12:00-12:30pm						Full Lap Swim Rec Pool Open 9:00am-6:00pm		Full Lap Swim Rec Pool Open 12:00pm-6:00pm
12:30-1:00pm	12:30-1:00pm							
1:00-1:30pm	1:00-1:30pm							
1:30-2:00pm	1:30-2:00pm							
2:00-2:30pm	2:00-2:30pm							
2:30-3:00pm	2:30-3:00pm							
3:00-3:30pm	3:00-3:30pm							
3:30-4:00pm	3:30-4:00pm							
4:00-4:30pm	4:00-4:30pm							
4:30-5:00pm	4:30-5:00pm							
5:00-5:30pm	5:00-5:30pm							
5:30-6:00pm	JDHS - Lap Pool 5 Lanes Public - Lap Pool 3 Lanes Public - Rec Pool Open M-F 5:30-7:30pm					Closed	Closed	5:30-6:00pm
6:00-6:30pm								6:00-6:30pm
6:30-7:00pm								6:30-7:00pm
7:00-7:30pm								7:00-7:30pm
7:30-8:00pm	Public - Lap Pool 5 Lanes JSD Dive Practice - 3 Lanes 7:30pm-9:00pm					Closed	Closed	7:30-8:00pm
8:00-8:30pm								8:00-8:30pm
8:30-9:00pm								8:30-9:00pm
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
Fitness Class Schedule	Aqua Aerobics 6:30-7:30am	Ai Chi 6:30-7:30am Key Log Rolling 7:30-8:30pm	Aqua Aerobics 6:30-7:30am	Ai Chi 6:30-7:30am	Aqua Aerobics 6:30-7:30am	Aqua Aerobics 9:00-10:00am	No Classes	

Legend	
Green	Public Swim
Orange	Open Swims
Blue	TMHS/Modified Swim
Red	JDHS/Modified Swim
Purple	Fitness Classes
Grey	Closed

Hours of Operation			
	OPEN	MID DAY CLOSURE	CLOSE
Monday	5:00am	1:00pm-5:30pm	9:00pm
Tuesday	5:00am	3:00pm-5:30pm	9:00pm
Wednesday	5:00am	3:00pm-5:30pm	9:00pm
Thursday	5:00am	3:00pm-5:30pm	9:00pm
Friday	5:00am	3:00pm-5:30pm	9:00pm
Saturday	9:00am	N/A	6:00pm
Sunday	12:00pm	N/A	6:00pm