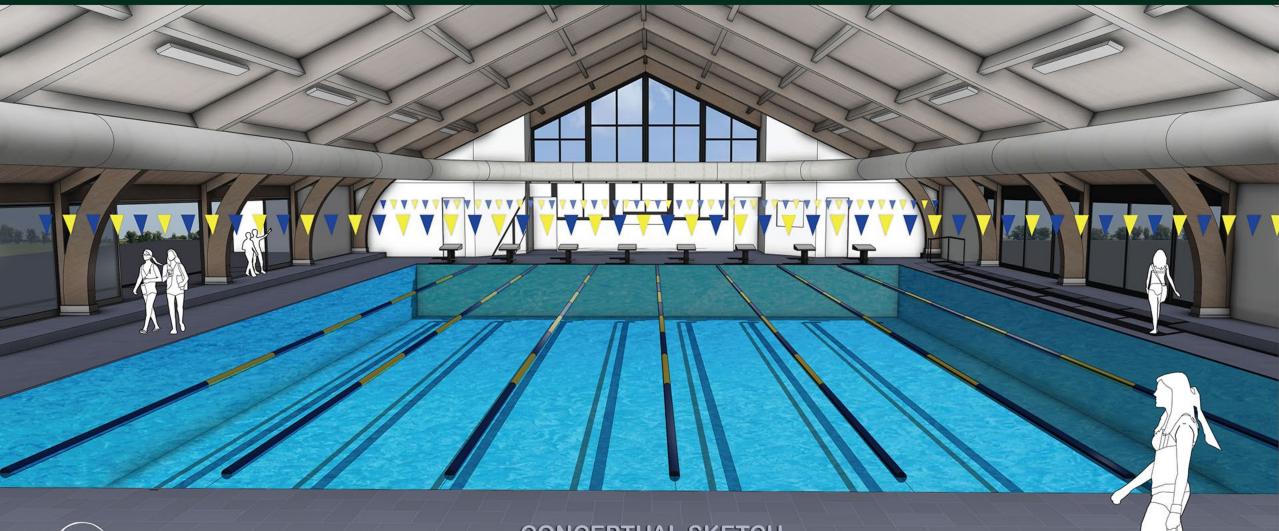
Bainbridge Island Metropolitan Park & Recreation District Ray Williamson Pool Informational Meeting





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CONCEPTUAL SKETCH

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Bainbridge Island Metro Parks & Recreation District Ray Williamson Pool Renovation

Introduction and Agenda

- **1. Pool Renovation Commitment**
- 2. Project Status
- 3. Phase 2 Scope Options: Rehabilitate or Expand
- 4. Pool Closure and Programming
- 5. Proposition No. 1, Decision Point on Phase 2
- 6. Question and Answers





Project Background

- 1970 Ray Williamson Pool was built
- 2016 Park District begins investigation of Renovation/Replacement options
- 2017 Study by Aquatic Design Group with community Input
- 2018 Community Input Process lead by Coates Design Architects
- 2019 Study Results of New Pool Cost = \$40M today's dollars
- 2020 COVID-19 Pandemic





Project Commitment

- 2021 Park District revisits Ray Rehabilitation Study
- 2022 Comprehensive assessment of Ray Pool commissioned
- 2023 District commits to major rehabilitation (\$5.5M cost estimate)
 - Project Split into 2 Phases, allowing review of Phase 2
 - District asked to consider pool expansion within this renovation
 - Feasibility Study completed affirmed expansion option (2B)
 - Cost Estimates provided for Phase 2A and 2B





Project Status

- 1. Project Lead: Stemper Architectural Collaborative
- 2. Phase 1: Critical Items: HVAC, Electrical, Roof
- 3. Engineered Cost Estimate of Phase 1: \$3.5 M
- 4. Formal Invitation To Bid: April 25th
- 5. Commitment to Minimal Closure in Approach
- 6. Phase 1 Bid Received within Cost Estimate
- 7. Bid Awarded by Board to F.P.H Construction June 6th
- 8. Decision Point: Proposition No. 1, August 6th





Phase 2 Scope Comparison

- 1. Phase 2A (No Bond): Renovated Pool in Current Configuration
 - 6 Lanes, Improve existing tank
 - \$5.8 million for construction (updated May)
 - Funding: Loan(s) + District Reserves
 - $\circ~$ Up to 1 year closure of the Ray Pool
- 2. Phase 2B (Bond): New Pool, Expanded Width and Consistent Depth
 - **o** 8 Lanes, Build new tank
 - **\$11 \$12 million for construction**
 - Funding: Bond + District Reserves + Fundraising
 - Expecting 1 ½ year closure of the Ray Pool

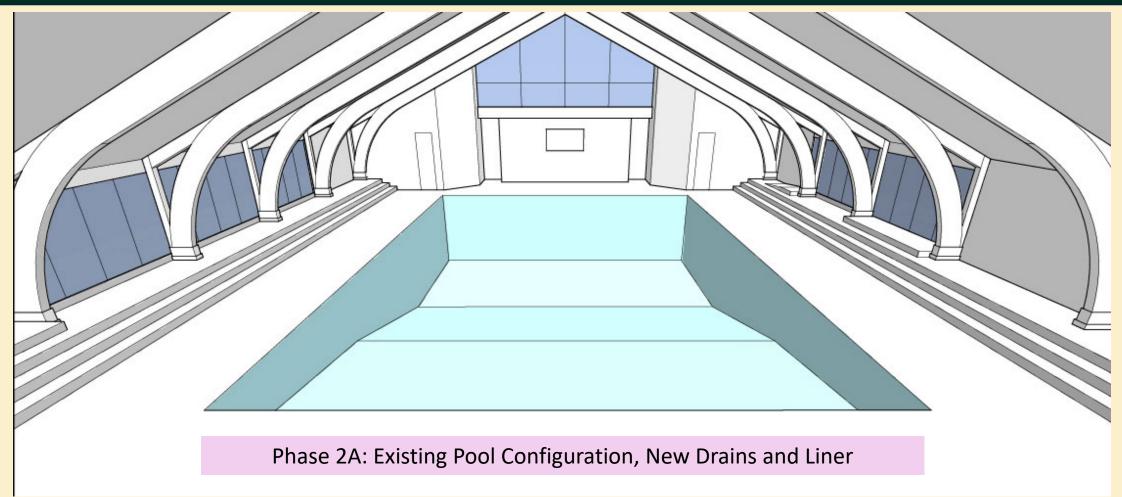




Comparison of Proposition 1 Passage and Failure			
Description	If Proposition 1 Passes	If Proposition 1 Fails	
Phase 1: Upgrades to architectural, mechanical, plumbing, electrical, and safety systems. Renovation of offices/utility rooms, new windows	Ø		
Phase 2: Replace pool deck, new pool liner, new filtration system, new windows/doors in natatorium	\bigcirc	\bigcirc	
Phase 2: Replace pool shell and underlying plumbing		8	
Phase 2: Increase pool size 33% (add two lanes)		8	
Phase 2: Create consistent pool depth		8	
Phase 2: Increase capacity for District programming		\mathbf{S}	
Phase 2: Significant closures	Approx. 18 mo.	Approx. 12 mo.	
Estimated Total Construction costs (Includes Phases 1 and 2)	\$11 -12M	\$5.8M	
	(Includes Phase	(Includes Phase 1 - \$3.5m)	
Project Funding Plan	Up to \$10M Bond, up to \$2.5M Reserves, and Donations	Up to \$2.5M Reserves and \$3.5M Loan	
Estimated bond cost of \$0.06 per \$1000 assessed value (example \$1M)	\$60/yr	\$0/yr	
Estimated annual payments for 15 years to pay back loan	\$0/yr	\$350K/yr	
Estimated District funds saved over 15 years by avoiding loans	\$5M	\$0	

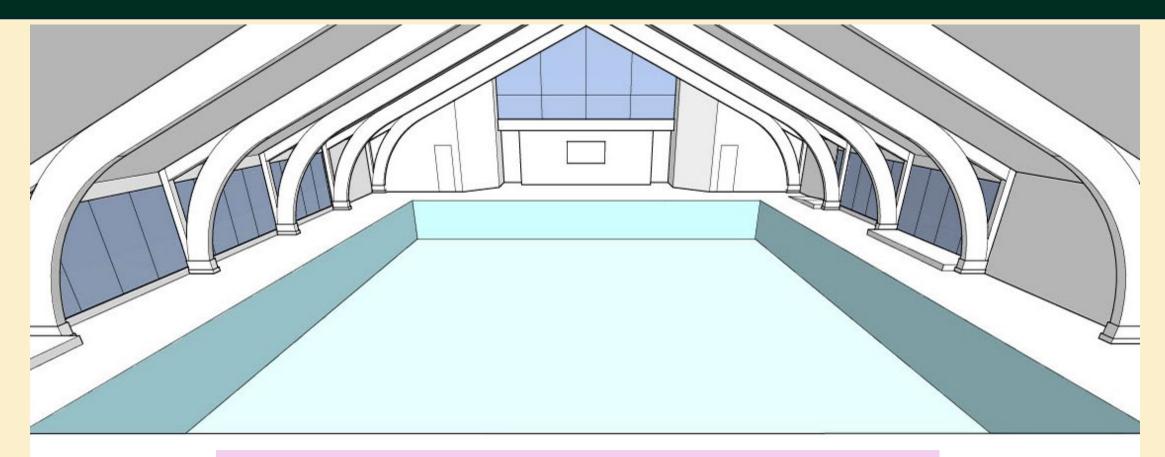
Note: All values are estimates and include contingencies. Unknown conditions may impact costs.

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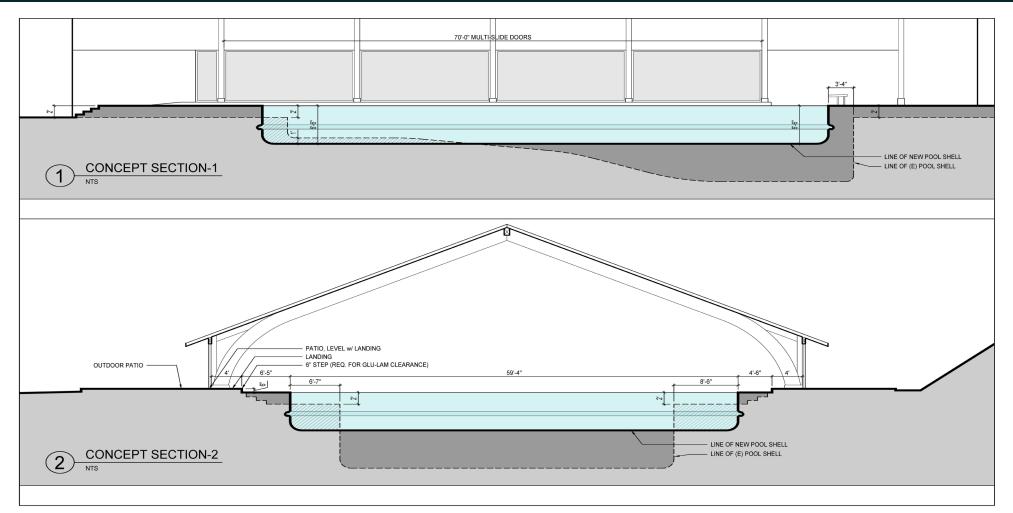
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Phase 2B: New Pool Tank, Expanded lanes and Even Depth



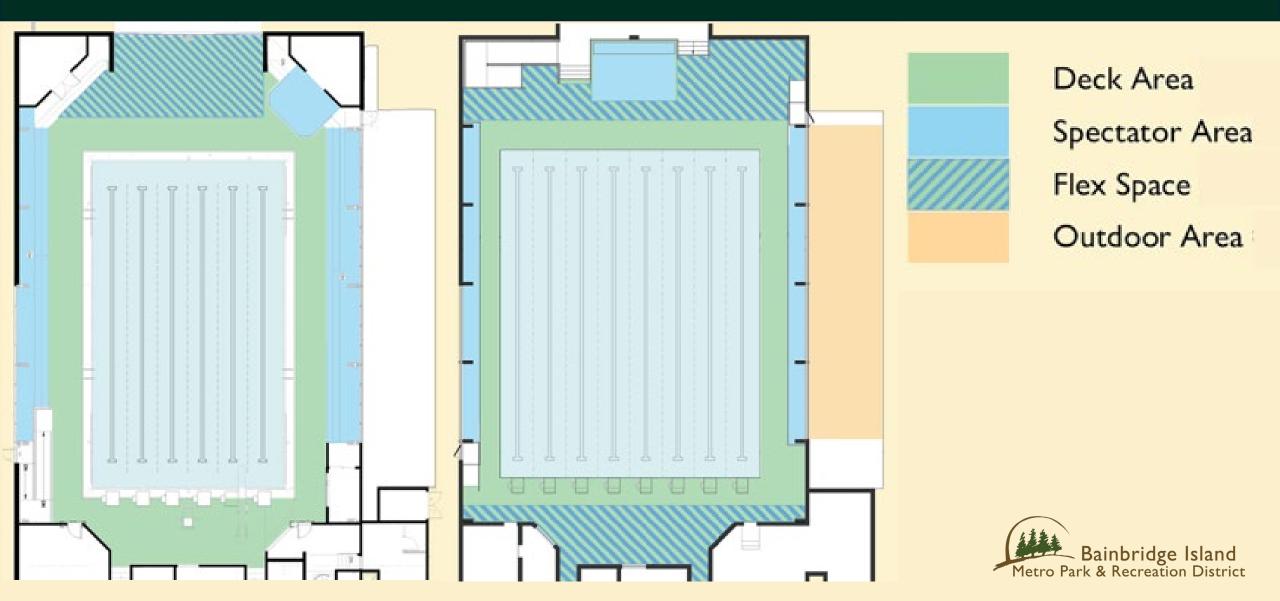
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Phase 2B: Even Depth



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CONCEPTUAL SKETCH

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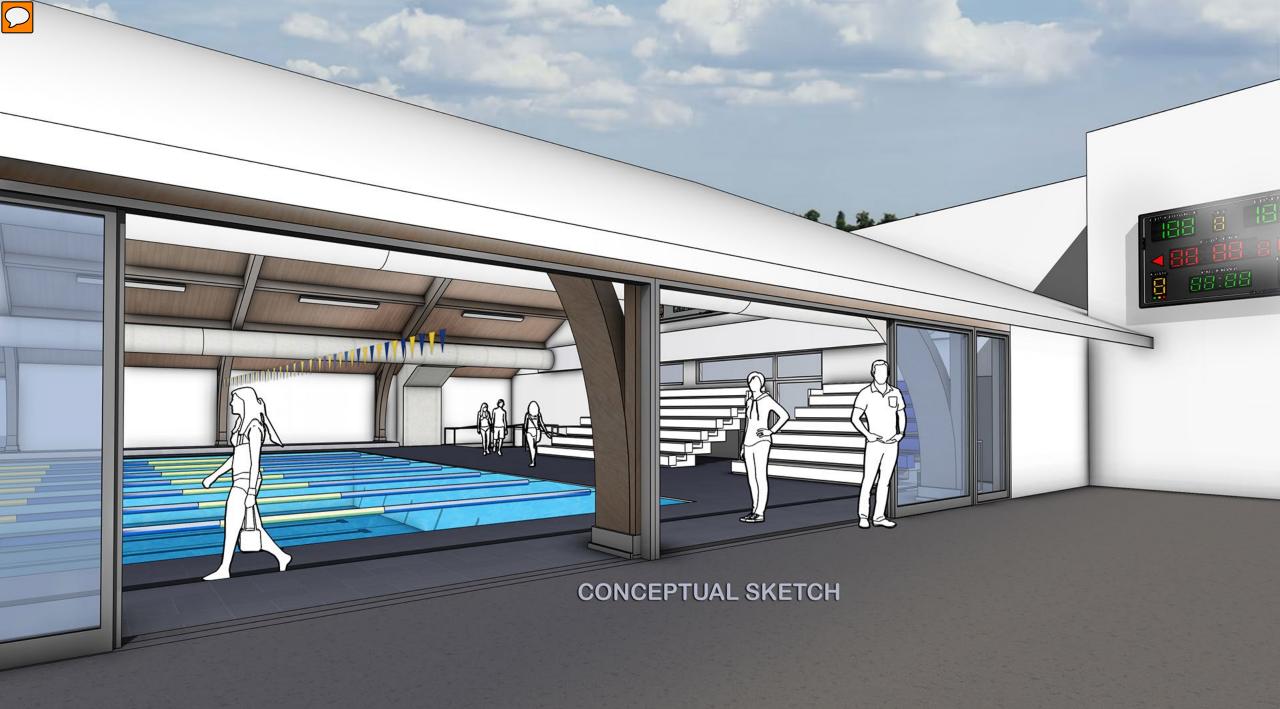
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Pool Closure and Programming

- Closely tied to the Contractor timeline
- Committed to minimal closure and impact





Proposition No. 1 Authorize the District to use up-to-\$10 million to improve Aquatic Center

Most Popular Questions:

Q1: What does the District plan to do with the funds?

A: The Park Board made a motion on May 10th that the intent of the bond measure is: "to expand the Ray Williamson pool to an eight-lane width and create an even depth of 6.5 feet, so long as the construction is financially feasible."

Q2: What is the cost to homeowners?

A: Owner of a home assessed at \$1 Million would pay an estimated \$60/year or \$5/month. (Estimated Bond tax rate of \$0.06 per \$1,000 of assessed property value)

Q3: What will happen if the proposed bond measure does not pass? A: The pool will be renovated in its current 6 lane configuration.



Your Questions?

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THANK YOU FOR YOUR INTEREST and INPUT!

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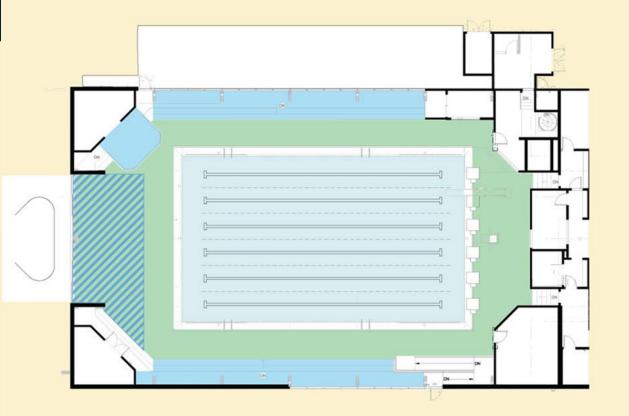
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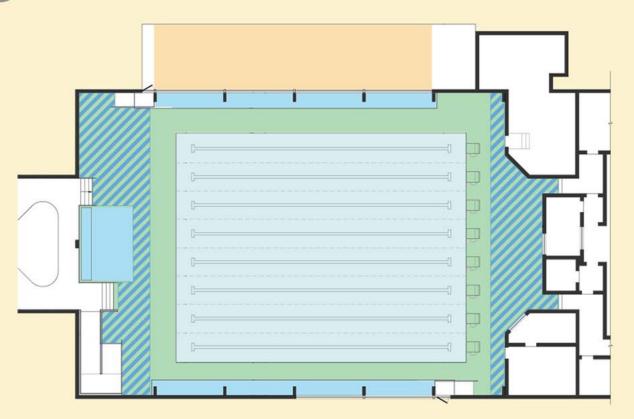


Existing 6-lane Configuration



Expanded 8-lane Configuration







Deck Area = 2270 square feet Spectator Area = 1230 square feet Flex Space = 760 square feet



Deck Area Spectator Area

Flex Space

Outdoor Area