





## Will it be the Ray Rehabilitation or Ray Renovation? MEETING AGENDA

Introductions

**Project History** 

Current Project Status – 2 phases

Alternative Opportunity Description

- Pros/Cons of 2A and 2B
- Funding Scenarios
- Project Summary



## Will it be the Ray Rehabilitation or Ray Renovation?

#### **HISTORY:**

- 2015 Discussions began regarding the aging Ray Williamson Pool
- 2016 Sakai process eliminated Sakai as a potential site for new pool
- 2017 First study led District to explore new pool options
- 2018 Second study began to determine cost and feasibility to build a new pool



# Will it be the Ray Rehabilitation or Ray Renovation?

#### **HISTORY:**

- 2019 Cost determined to be approximately \$30 to 50 million
- 2020 Covid halted a lot of work
- 2021 RFQ for a third study to rehabilitate, to extend life 20 to 50 years.
- 2022 Stemper Architects Collaborative hired to conduct critical conditions assessment



#### Current Project, Design and Development

### **CURRENT PROJECT:** Stemper Critical Condition Assessment :

- Critical items identified
- 2 phases necessary due to high winter water table 2024 Phase 1 – most critical items (HVAC, Electrical, Low Slope Roof, Etc.) 2025 Phase 2 – remaining critical items (Deck, Pool Filtration, Chemical Treatment, Liner, Etc.)

\*Work is more than a band aid, extends the pool and pool components life by 20 to 50 years \*6 Lane rehabilitation



### Current Project, Design and Development

### **CURRENT PROJECT, Phase 1 Critical Items**

- Low Slope Roof
- Locker Rooms Repurposed
- Concrete Repairs
- Fire Sprinkler Pipes Recoating

- Glu Lam Beam Base Repair
- Electrical Panels
- LED Lighting Upgrades
- HVAC Replacement

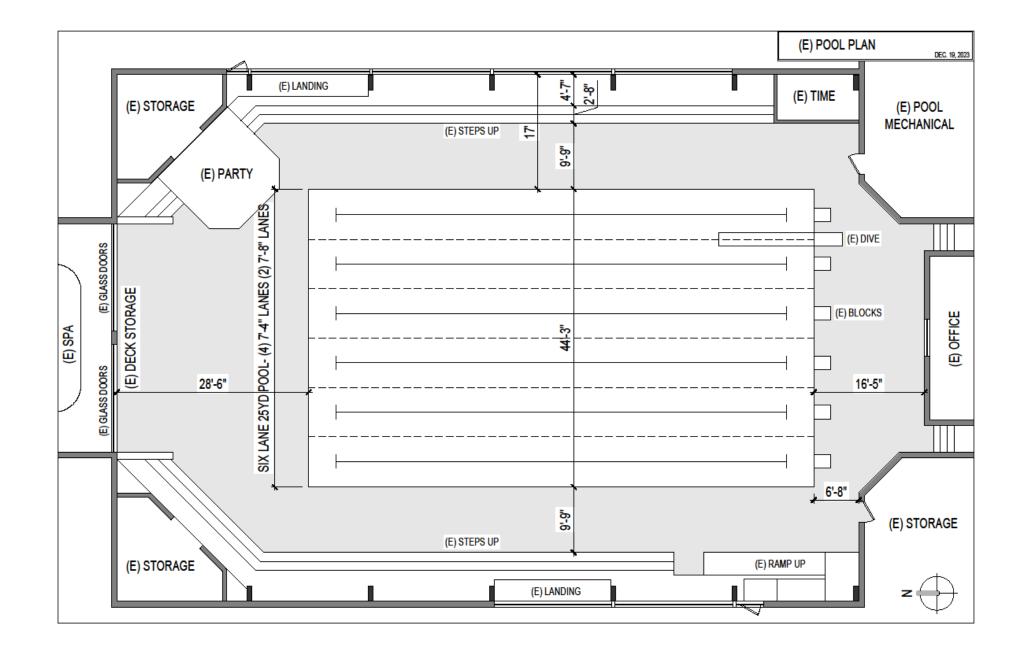


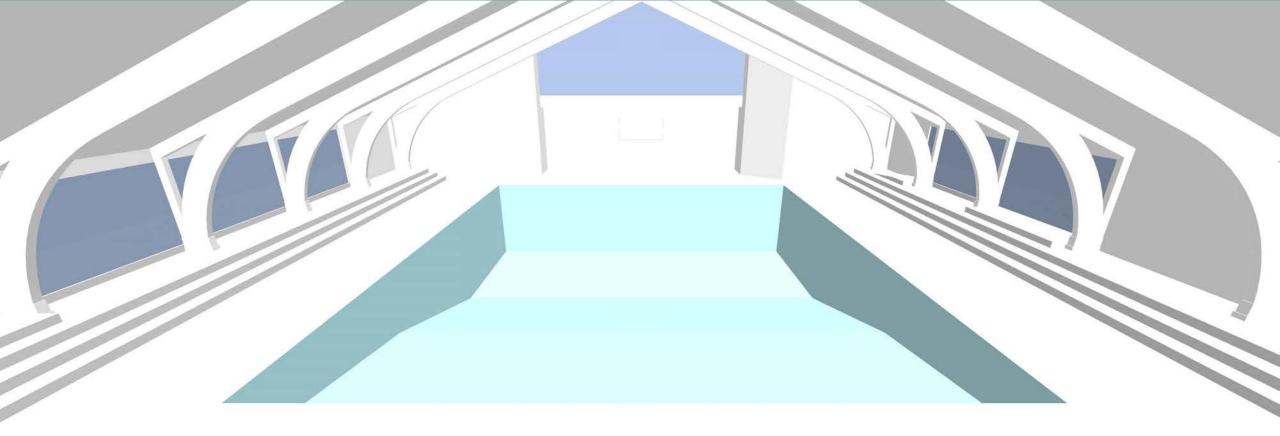
#### Current Project, Design and Development

### **CURRENT PROJECT, Phase 2 Critical Items:**

- Pool Deck Slab Including Linear Drains
- Pool Filtration System
- Pool Chemical Treatment System
- Seismic Upgrades
- Liner Coating





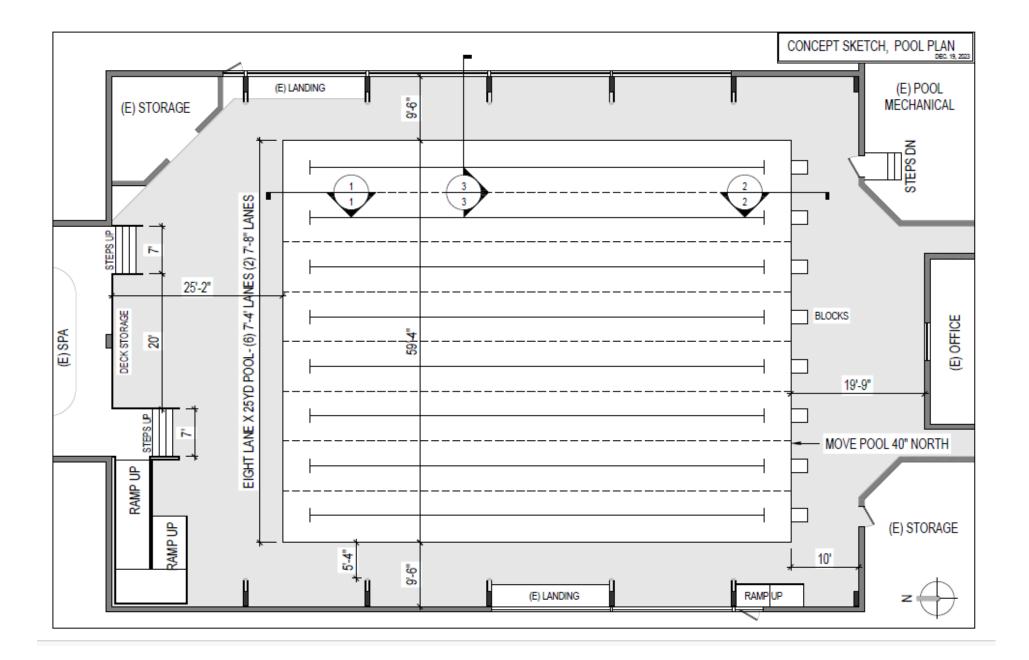


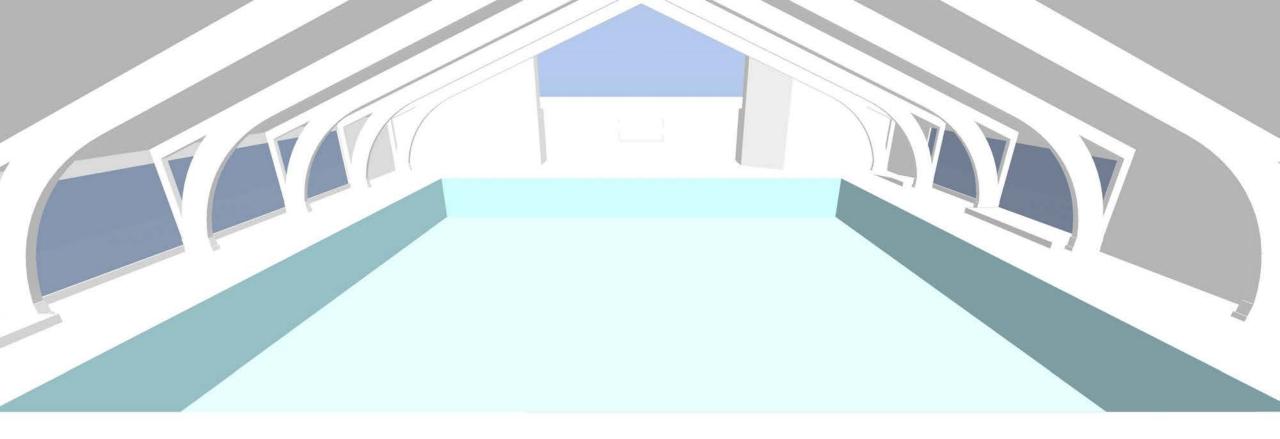
## Will it be the Ray Rehabilitation or Ray Renovation?

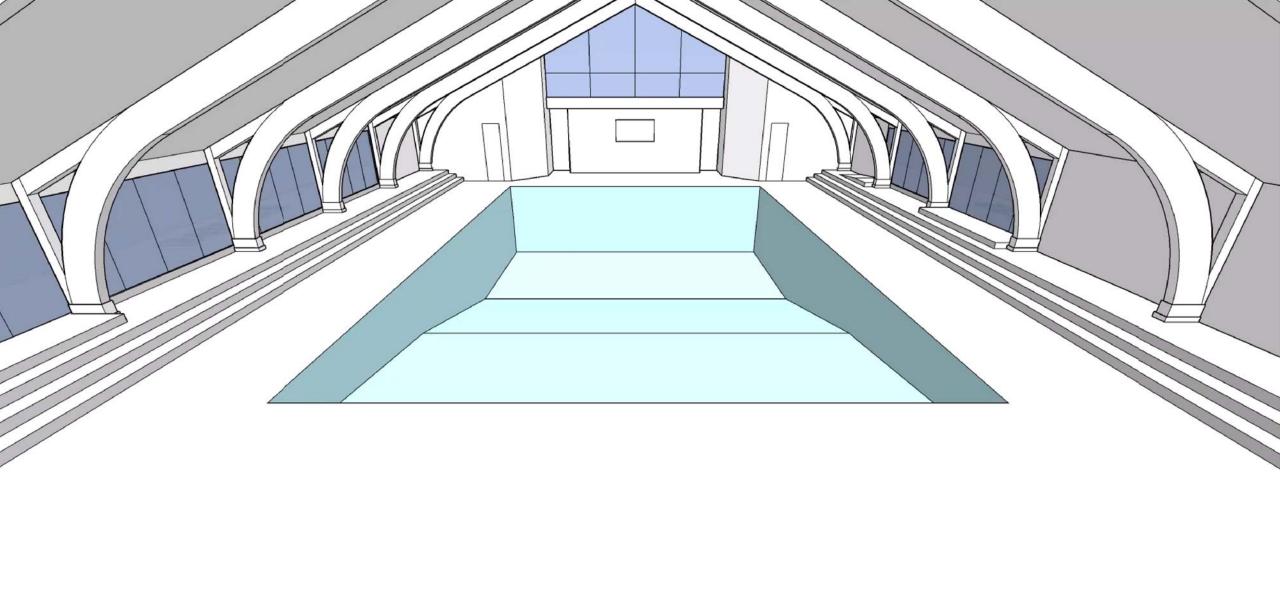
### **OPPORTUNITY**, (Phase 2B)

- Same items as 2A plus 2 additional lanes and depth of 5.5 or 6.5 feet
  - Idea generated from aquatic community
    - District asked to consider in Dec of 2023
    - District's Consultant, Stemper, determined pool expansion is feasible
    - Cost estimate requires significant support from aquatics community (more than doubles cost)
    - Decision needs to be quick (To keep project on track for 2024/2025 construction)
      - Impacted by code changes, cost inflation, potential failure of essential components

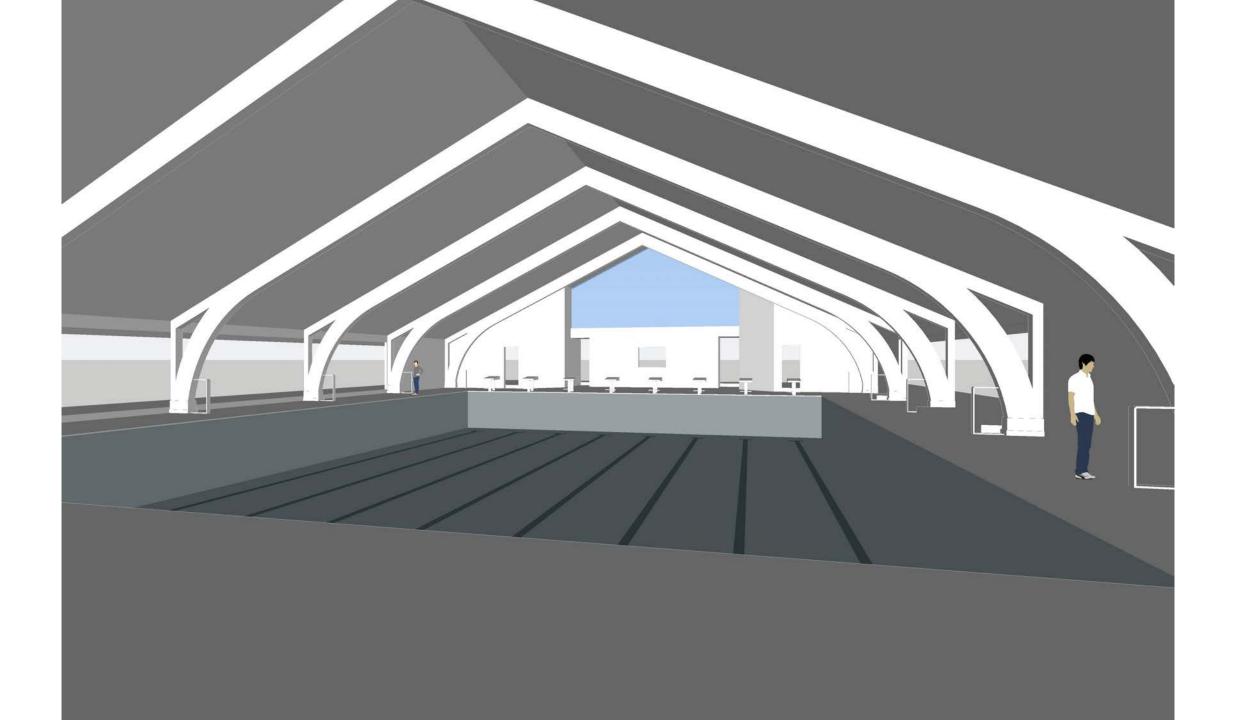


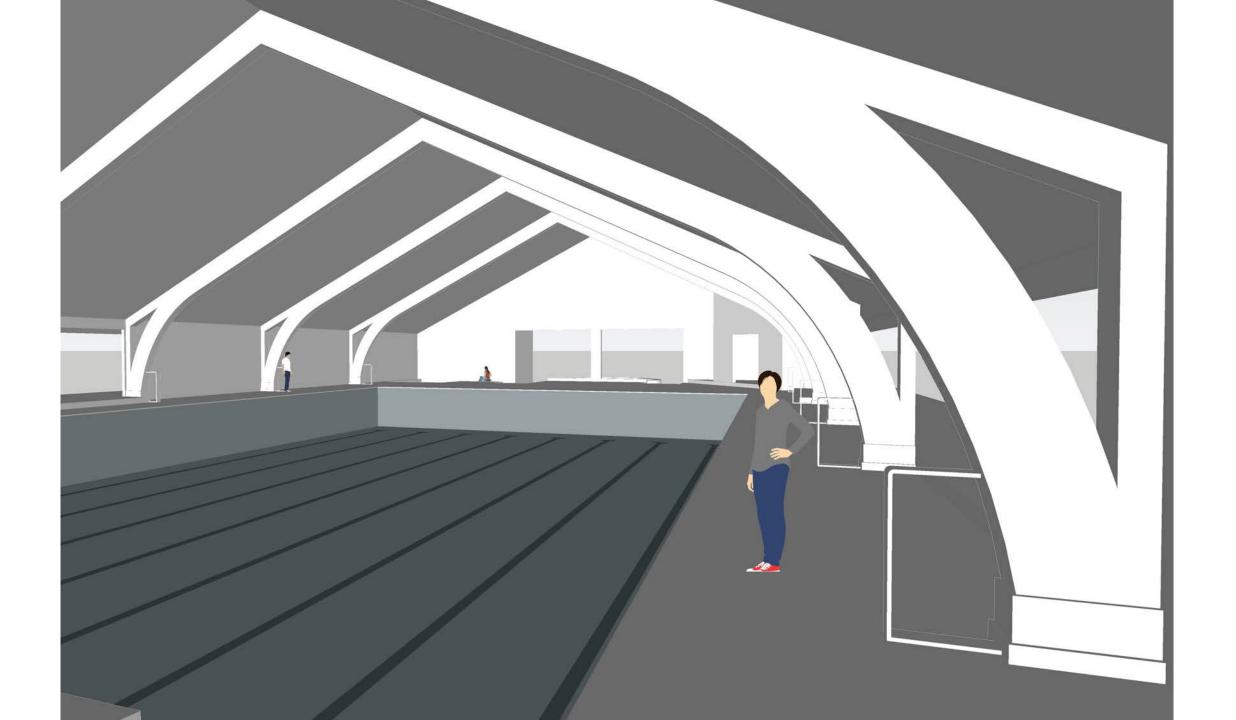












## Will it be the Ray Rehabilitation or Ray Renovation? 6 Lane Rehab Project

### • Pros

- More affordable
- Design/development underway
- Less risk (uses existing tank)
- Deck Space remains the same
- Spectator seating remains
- Shorter disruption to use in Phase 2



## **Will it be the Ray Rehabilitation or Ray Renovation?** 6 Lane Rehab Project

### • Cons

- No additional pool space
- No improvements to pool depth
- No increased program capacity



## Will it be the Ray Rehabilitation or Ray Renovation? 8 Lane Renovation Project

- Pros
  - Additional pool space
  - Pool Depth improvement
  - Increased programming space



## Will it be the Ray Rehabilitation or Ray Renovation? 8 Lane Renovation Project

### • Cons

- More cost (including design)
- More risk (due to removal of existing tank)
- Deck space reduced to minimum required
- Spectator seating removed
- Longer Phase 2 user disruption



## Will it be the Ray Rehabilitation or Ray Renovation?

What happens during construction

- Staff researching options for additional pool space
- Phase 1 disruption less of an impact
- Phase 2 disruption more critical
- Staff working on minimizing impacts
  - Creative scheduling
  - Extended hours outside of normal operating hours



## Will it be the Ray Rehabilitation or Ray Renovation? FUNDING SCENARIOS:

- Board meetings in March/April will discuss funding options
  - 2A, 6 lanes option (total project cost estimate, \$5.5 Million):
    - Combination of District reserves/CIP funding and fundraising/other funding options

OR

- 2B, 8 lane Option: total project cost estimate, up to \$11 Million)
  - Same Combinations as 2A
  - Critical to have user support and enthusiasm due to potential need for larger community support



## Will it be the Ray Rehabilitation or Ray Renovation?

### Summary:

- Critical items identified
- 2 phases are needed due to high winter water table
- Permits are under review for 100% Phase 1 items
- Code impacts if project is delayed
- Phase 1 construction planned for summer/fall of 2024
- Life expectancy of 20 to 50 years for all pool components



## Will it be the Ray Rehabilitation or Ray Renovation?

### **Summary:**

 Opportunity to engage aquatics community over idea for 2 additional lanes (Construction of Phase 2 could begin in summer/fall of 2025)



## Will it be the Ray Rehabilitation or Ray Renovation?

Next Step: Park Board Meeting on Thursday, March 7th, 6pm -will discuss public questions and how to fund

CONTACT: <u>mattk@biparks.org</u> (Matthew Keough, Senior Planner) -gathering and posting project questions on project webpage -posting responses to FAQ's on Monday, with running updates



## **Establish list of questions**

**Example Questions?** 

- What is the funding goal?
- How do I comment or ask a question?
- How do I help?
- What's the rush?

Comments Welcome!





Thank You!