Council Meeting: 11/15/2022 Agenda: Business Item #: 9. b.



MEMORANDUM

To: Kurt Triplett, City Manager

From: Lynn Zwaagstra, Director

Mary Gardocki, Park Planning and Development Manager

Hillary De La Cruz, Management Analyst

Date: November 10, 2022

Subject: Potential 2023 Parks Ballot Measure(s) Feasibility Study Update and Site Focus

RECOMMENDATION:

That City Council receives a presentation update about the Aquatics and Recreation Facility Feasibility Study that is happening as part of the potential 2023 Parks Ballot Measure(s) exploratory process. Based on the consultant's technical assessment and feedback from the Parks Funding Exploratory Committee (PFEC), staff is recommending removing Juanita Beach Park and Peter Kirk Park as site options for the combined indoor facility. Staff would then focus the study on creating more alternatives at the two potential sites for a combined indoor facility(s): Houghton Park and Ride and North Kirkland Community Center and Park. Staff is seeking Council's concurrence with the staff recommendation.

BACKGROUND DISCUSSION:

At the <u>March 1, 2022 City Council meeting</u> through <u>R-5514,</u> City Council directed staff to take necessary steps to place a potential ballot measure(s) on the November 2023 ballot through adoption of a new work plan item that reads:

Explore potential comprehensive Parks ballot measure options to be placed before Kirkland voters in 2023 for the purpose of maintaining and expanding natural areas, open spaces, aquatic and recreational facilities, and program opportunities that enhance the health and wellbeing of the community to further the goals of abundant parks, open spaces, and recreational services.

The ballot measure(s) exploratory process builds on significant community input collected through the 2022 Parks, Recreation and Open Space (PROS) Plan update, which engaged more than 4,600 Kirkland community members and stakeholders. The PROS Plan was approved by City Council at their <u>September 20, 2022 meeting</u>.

Figure 1 displays a high-level timeline of this body of work. This memo provides a brief update about PFEC work to date and the Facility Feasibility Study.

3/28/22 7/6/22 10/14/22 1/22/23 5/2/23 8/10/23 11/18/23 Project kick-off RFQ for feasibility study Costing analysis Feasibility study PFEC input process PFEC discussions with Council Financial and legal analysis Community surveying/ Council deliberation Council decision and resolution Council ballot resolution adoption Ballot education period November 2023 Election

Figure 1: High-level Ballot Measure(s) Exploration Timeline

Parks Funding Exploratory Committee (PFEC)

On <u>August 3, 2022</u>, City Council passed <u>R-5551</u> establishing the Parks Funding Exploratory Committee (PFEC) with the direction that PFEC:

shall recommend to Council no later than March 21, 2023, the capital and operating elements and funding mechanisms to be included in potential Parks November 2023 ballot measures.

PFEC is comprised of forty-five members who have been either appointed by groups or selected as at-large members to give voice to many perspectives of the Kirkland community. Councilmember Kelli Curtis serves as the PFEC Chair. See **Attachment A** for the PFEC member roster.

There are 11 PFEC meetings scheduled from September 2022 through February 2023. PFEC members have been deeply engaged in the meeting materials and are asking important questions about parks and recreation, the PROS Plan, and potential ballot measure elements and funding mechanisms. Materials from all PFEC meetings, including meeting handouts and select presentation recordings, can be found at https://www.kirklandwa.gov/parks2023ballot. Attachment B provides the schedule of PFEC meetings and topics.

The first PFEC meetings were designed as educational building blocks to ensure that all PFEC members have the same solid information about current PCS operations, understand the complexity of parks and recreation services in general, and hear feedback from the PROS Plan about needs and future possibilities. Meetings in December include a tour of the Sammamish Community Aquatics and Recreation Center and a meeting focused on the City's budget, property tax in Washington State, and potential ballot measure funding mechanism options.

At meetings in January and February, PFEC will review estimated costs of potential ballot measure elements that were named in the PROS Plan, some of which are currently in the unfunded CIP. Staff are conducting costing and siting analysis for each potential capital and operating element and will share this information with PFEC members while they discuss which elements to recommend that Council include in a potential ballot measure(s). Due to the complex nature of facilities and the need for accurate cost analysis and concept designing, the City contracted with consultants to complete costing work related to one major potential ballot measure element: indoor aquatics, recreation, and community center(s).

Facility Feasibility Study Timeline

An indoor aquatic center and an indoor recreation center were ranked as the first and third most important future needs for improvements in the City's parks and recreation system by community members who completed the PROS Plan community survey. The survey indicated that community needs around aquatics programs are not currently being met. Additionally, 36% of community members said that a recreation center or indoor aquatics complex would increase their participation in parks and recreation. This was the second highest item likely to increase participation after year-round restrooms (57%).

During the May 17, 2022 City Council meeting, staff received City Council's support to begin a Facility Feasibility Study process to evaluate the feasibility for an indoor aquatics and recreation center(s). Staff completed the procurement process and selected Opsis Architecture as the consultant. The initial project scope of work included creation of four concept plans: one for a large facility, two options for medium facilities, and a park redevelopment conceptual plan for Peter Kirk Park with a new facility.

Four different sites were offered by the City for analysis by Opsis: Houghton Park and Ride (which the City is intends to acquire with funds included in the Preliminary 2023-2024 budget), North Kirkland Community Center and Park, Peter Kirk Community Center and Park, and Juanita Beach Park. These four sites were chosen because they are publicly owned, or soon to be publicly owned, spaces that are large enough for development of facilities. Also, they are in different areas of the city, located close to current or future public transportation, and are easy to access. This work is to be completed by early 2023 at which time the concept plans developed will be used during the PFEC input process and shared with City Council. Final concept designs will include renderings that could be used for further community engagement in Spring 2023.

It should be noted that analysis to date has focused on site, facility size and how the two interrelate. Ideas about potential facility elements were discussed to help guide facility sizes. However, no decisions have been made about what each facility will contain. The facility program plan (i.e., types of spaces and activities) will be greatly impacted by site selection.

Facility Feasibility Study at PFEC on October 27, 2022

To receive community input on the direction for the concept designs, Opsis Architecture consultants presented their research and preliminary recommendations about site analysis to PFEC members at the October 27, 2022 PFEC meeting. The <u>full presentation recording is available online</u>. An abbreviated version of this presentation will be shared with City Council at the November 15, 2022 City Council meeting. **Attachment C** contains highlights and recommendations from Opsis Architecture. See Attachment D for the presentation slides.

Juanita Beach Park

Opsis Architecture evaluated "test facilities" at each of the sites and provided cost ranges for each facility option. High level scoring criteria included:

- Development Capacity
- Economic Viability
- Stewardship of Funding
- Supports Diversity, Equity, Inclusion & Belonging
- Regulatory Approval

The Juanita Beach Park facility options received the lowest scores, primarily due to poor soil conditions, environmental constraints, distance from transit, and the loss of park land that would be covered by the indoor facility. The options also had some of the highest costs.

After reviewing the overall technical scores and costs, Opsis recommended that the Juanita Beach Park options not proceed for further evaluation. Staff agrees with this recommendation.

Opsis Site Evaluation Conclusion

Based on their evaluation, the consultants concluded that the most feasible facility options are:

- Houghton Park & Ride: Large Recreation & Aquatics Facility (105,000 square feet)
- North Kirkland Community Center & Park: Medium/Large Community Recreation & Aquatics Facility (70,000 square feet)
- Peter Kirk Community Center & Park: Medium Community Recreation Facility (45,000 square feet)

PFEC Feedback

Forty-one PFEC members attended the Zoom meeting to hear the Opsis Architecture presentation and engaged in robust conversation. At the beginning of the meeting, PFEC Facilitator Pat Hughes reminded PFEC members of the four-part purpose of the meeting: (1) Education with consultants sharing research and preliminary recommendations, (2) Input from PFEC members about site and size, (3) Direction from PFEC members with poll voting, and (4) Clarity about next steps for consultant work and the City.

Following the Opsis Architecture presentation and recommendation, PFEC members had three robust facilitated discussions, each focusing on one of the three recommended options. As part of each discussion, PFEC members were asked to vote in an initial poll, then have conversation about what members did or did not like about the specific option. During the conversations, 35 PFEC members engaged through the Zoom chat or by sharing a verbal comment and 38 PFEC members voted in polls. Three people had to leave early and were not present during the polls, two of whom provided feedback in another manner.

The main question for PFEC members was if they thought each of the three Opsis Architecture recommended options should be taken to the concept plan design phase. PFEC members were reminded that they will receive final concept designs in 2023 and can then decide whether they want to recommend that Council place one, multiple, or none of the options on the ballot. While PFEC members were not asked to rank their preference of options, feedback indicated that overall PFEC preferred options at Houghton Park & Ride and North Kirkland Community Center and Park. Options at Peter Kirk Community Center and Park receive mixed PFEC support. Initial poll results from PFEC members are shared in Table 1 with bold text indicating the response that received the highest percent of votes for each option.

Table 1: Poll Results: Should consultants develop a concept plan for this option?

Response Option	Houghton P&R	North Kirkland	Peter Kirk
Yes: Consultants should make a concept			
plan	70.3%	51.4%	30.6%
Unsure: I have a question or concern	21.6%	35.1%	33.3%
No: I don't like this option	8.1%	13.5%	36.1%

It is important to note that PFEC members had less than two hours to hear and provide feedback on the information presented by Opsis. PFEC members were able to ask some clarifying questions during the presentation, but with the amount of information shared, there were some questions that remained unanswered. The summary of PFEC input provided in this memo is valuable, and as PFEC work continues and members are able to digest more information, there will be additional input and considerations.

The following section provides a high-level summary of input received during the meeting and after the PFEC meeting through a post-meeting survey collected through November 1.

PFEC members were generally the most positive about the **Houghton Park & Ride** option, as a good use of an underutilized space. Concerns about the cost of land acquisition were addressed when City Manager Kurt Triplett shared that the Preliminary 2023-2024 budget includes \$10,000,000 for this land acquisition. Some PFEC members wondered if a 105,000 square foot facility was too large, and some noted that the site is not densely populated.

PFEC members seemed interested in the **North Kirkland Community Center and Park** site, but also brought concerns about traffic and safety. There were also questions about the size of the pool and whether parking costs could be reduced by avoiding multi-level garages.

The **Peter Kirk Community Center and Park** option discussion resulted in the most comments, concerns, and questions. As indicated by the poll results, PFEC members were almost evenly split on whether they initially thought this option should be taken to the concept design phase. Some PFEC members shared the insight that people have emotional connections to Peter Kirk Park for many reasons, which may make it a highly debated site if it was the centerpiece of a ballot measure. PFEC feedback suggests that this site would require a lengthy community engagement process with multiple alternatives explored. Staff would need additional resources for consultant work and focused outreach around any Peter Kirk Park options.

When considering the proposals overall, many PFEC members were interested in exploring what it would take to have two facilities, one at the Houghton Park & Ride site and one at North Kirkland Community Center and Park. Diversity, Equity, Inclusion, and Belonging were brought up as important considerations to have in mind while picking the site of a potential facility. There were also questions about what elements would be included in each facility program plan and whether the facility sizes presented were the best to pursue. If Juanita Beach Park and Peter Kirk Park are removed as potential sites, Opsis would have the time and capacity to develop additional concepts for a "two site" option on the current timeline.

NEXT STEPS

For the reasons highlighted in the memo, staff recommend that the next steps in the Facility Feasibility Study narrow the site options and focus the study on two potential sites for combined indoor facility(s): Houghton Park and Ride and North Kirkland Community Center and Park. This recommendation was reached based on consultant analysis and initial input from PFEC. Staff recommend removing Juanita Beach Park as a site option due to site concerns and low scores, as shared above. Staff recommend removing Peter Kirk Park & Community Center as a site option based on PFEC's feedback that the community is invested in this park and extensive engagement may be necessary to adequately explore options. Individual investments to improve Peter Kirk Park could still be considered as part of the ballot measure.

If the City Council concurs, staff will direct Opsis Architecture to focus on facility concept designs for Houghton Park and Ride and North Kirkland Community Center and Park with more alternatives at the two potential sites. These concept designs will be presented to PFEC and City Council in early 2023.

Attachments:

- Attachment A: PFEC Member Roster
- Attachment B: PFEC Schedule
- Attachment C: Opsis Architecture Summary and Recommendations
- Attachment D: Opsis Architecture 10/27/2022 Presentation Slides

Parks Funding Exploratory Committee Members

Name **Organization** Councilmember Kelli Curtis, Chair City Council Mike Holland Park Board Susan Heuther Senior Council Green Kirkland Partnership Park Steward Stacey Good Gian Hamid Youth Representative Finn Hill Neighborhood Association Scott Morris Juanita Neighborhood Association Heidi Schor Highlands Neighborhood Association Bob Keller (Alternate: Launa Johnson) Aaron Jacobson Lakeview Neighborhood Association Liz Hunt Market Neighborhood Association Alex Chen Moss Bay Neighborhood Association Mary-Alyce Burleigh North Rose Hill Neighborhood Association Karin Quirk Kirkland Chamber of Commerce Celestina Hendrickson Kirkland Downtown Association Adam White Kirkland Parks and Community Foundation Ken MacKenzie Individuals opposed to previous park ballot measures Kirkland Promotores Maru De La Pena Susan Pappalardo Splash Forward Lori Kloes Evergreen Health Hospital Brian Buck Lake Washington School District Ryan Porter Northwest University Amy Morrison (Alternate: Bruce Riveland) Lake Washington Technical Institute

At-Large Members (alphabetical by first name)				
Adelheid Kutscher	Jory Hamilton	Samuel Rapoport		
Bradley Brown	Juliana Born	Shivani Jain		
Chad Winkle	Kali Oswald	Sue Contreras		
Heui young Joo	Marty Eagleson	Todd Pemble		
Jamie Blackard	Melanie Anne Walling	Tom Reese		
Jessica Perez	Nasim Ghazanfari	Vincent Campos		
John West	Phil Allen	Yasi Raouf		
Jordan Passon	Reece Gleadle			

^{*}Of the 13 neighborhood associations, only 7 submitted delegates

PFEC Roadmap& Schedule

On your marks





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દ્ર	PFEC Stage	Date	Topic	
X	Building Blocks: Current operations & complexity; PROS Plan Results	9/15	Welcome, Teambuilding, Overview, Juanita Beach Park Tour	
		9/29	Peter Kirk Park & Community Center Tour, PFEC Roadmap, Benefits of Parks & Recreation, Aquatics in Kirkland	
		10/13 Zoom	Parks & Rec 101: Current Operations & Future Possibilities: Maintenance Focus	
		10/27 Zoom	Facility Feasibility Study Update with Opsis Architecture	
	Building Blocks: PFEC input on feasibility study direction; all about finance	11/10 Zoom	Parks & Rec 101: Current Operations & Future Possibilities: Recreation and Administration Focus	
		12/1	Tour City of Sammamish Community & Aquatic Center	
		12/8	Kirkland Budget, Funding Mechanisms & Ballot Measure History	
	Deliberation & Decision Making	1/12/ 2023	Investment options to bring Kirkland Community Members Parks Services & Recreation Programs they want! Feasibility Study Results & Costing Information; Project Selection Criteria	
		1/26	Project Selection and Funding Mechanism Conversation	
		2/9	Project Selection and Funding Mechanism Conversation	
		2/23	Final Recommendations for Council & Celebration	
ce	Council Presentation	3/7	Tentative date for PFEC to present recommendations to Council	



November 9, 2022

Mary Gardocki
Parks Planning and Development Manager
City of Kirkland
Department of Parks and Community Services
123 Fifth Avenue
Kirkland, WA 98033

Reference: Opsis Project No. 4870-01

Kirkland Recreation and Aquatics Centers Feasibility Study

Attachment C: Opsis Architecture Summary and Recommendations

A component of the Kirkland Recreation and Aquatics Centers Feasibility Study is to evaluate various sites within City of Kirkland (City) limits to determine the locations best suited to support programs related to community, recreation, and aquatics activities. The intent of this exercise is to provide the analytical data necessary for the City and its stakeholders to make informed decisions. Opsis and its design partners have worked with the City to develop a criteria matrix for comparing sites and capital facilities projects to evaluate assets that leverage existing amenities, enhance environments, and provide tangible benefits to the Kirkland community.

The site evaluation criteria are based on the project's Guiding Principles and informed by the Needs and Market Analysis. The evaluation matrix was developed by the design team and City staff to evaluate individual sites and potential facilities. There are six primary site evaluation criteria with multiple subcategories that create a matrix where each site and facility can be compared against one another. The overarching criteria includes the following:

- **Development Capacity** Can the site accommodate the program and parking needs? Does development enhance the park experience and is it an effective use of space?
- **Economic Viability** What is the cost recovery potential and is the site easily accessible? Is the site close to compatible amenities and is there a partnership potential?
- **Stewardship of Funding** What are the site development costs and are there challenging site conditions that would escalate costs? Is land acquisition required and what is the total project cost?
- Supports Diversity, Equity, Inclusion and Belonging Are there balanced and complementary services for all? Does development enhance outdoor amenities and are a variety of transportation modes available?
- **Regulatory Approval** Does the development avoid wetlands, streams, steep slopes and is there an increase in permitting time?
- **Potential Community Support** (this criterion was not evaluated by consultants, rather the City was looking to PFEC's input to provide insight into potential community support).

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Using the site evaluation criteria, the design team was able to score and rank the potential development of a large, medium/large and medium sized facility at 4 sites (see **Attachment D** slide 22). The 4 sites evaluated were Houghton Park & Ride, North Kirkland Community Center & Park, Peter Kirk Community Center & Park and Juanita Beach Park. All the sites aside from Houghton Park & Ride are City owned. Context and existing conditions were documented, and the evaluation of each site included preliminary geotechnical and environmental findings. Preliminary plan diagrams for the large and medium sized facilities were also developed and adapted to best suit each site.

The evaluation criteria were graded using a scale of 4-Excellent, 3-Good, 2-Fair and 1-Poor. Each subcategory was ranked and then totaled to establish the score of each primary category. The primary categories were then added to establish the total score for each facility on each site. This methodology provided a process driven framework from which conclusions are based.

Houghton Park & Ride: The site evaluation options included a large recreation & aquatics facility (105,000 square feet) and a medium community recreation & aquatics facility (45,000 square feet). The large recreation & aquatics facility scored excellent in the 5 primary evaluation criteria categories and received a score of 65 out of a potential of 72 points. The point total ranked second out of the 8 site/facility combinations evaluated. The medium recreation & aquatics facility scored excellent in 3 and good in 2 of the primary evaluation criteria categories and received a score of 57 out of a potential of 72 points. The point total ranked third out of the 8 site/facility combinations evaluated. See **Attachment D** slide 33 for scoring.

North Kirkland Community Center & Park: The site evaluation options included a large recreation & aquatics facility (105,000 square feet) and a medium/large community recreation & aquatics facility (70,000 square feet). The large recreation & aquatics facility scored excellent in 1 and fair in 4 of the primary evaluation criteria categories and received a score of 40 out of a potential of 72 points. The point total was tied with the lowest ranking out of the 8 site/facility combinations evaluated. The medium/large community recreation & aquatics facility scored excellent in 3 and good in 2 of the primary evaluation criteria categories and received a score of 56 out of a potential of 72 points. The point total ranked fourth out of the 8 site/facility combinations evaluated. See **Attachment D** slide 37 for scoring.

Peter Kirk Community Center & Park: The site evaluation options included a large recreation & aquatics facility (105,000 square feet) and a medium community recreation & aquatics facility (45,000 square feet). The large recreation & aquatics facility scored excellent in 2, good in 2 and fair in 1 of the primary evaluation criteria categories and received a score of 51 out of a potential of 72 points. The point total ranked fifth out of the 8 site/facility combinations evaluated. The medium community recreation & aquatics facility scored excellent in 4 and good in 1 of the primary evaluation criteria categories and received a score of 66 out of a potential of 72 points. The point total ranked first out of the 8 site/facility combinations evaluated. See **Attachment D** slide 41 for scoring.

Juanita Beach Park: The site evaluation options included a large recreation & aquatics facility (105,000 square feet) and a medium community recreation & aquatics facility (45,000 square feet). The large recreation & aquatics facility scored good in 2 and fair in 3 of the primary evaluation criteria categories and received a score of 40 out of a potential of 72 points. The point total was tied with the lowest ranking out of the 8 site/facility

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combinations evaluated. The medium community recreation & aquatics facility scored excellent in 1, good in 2 and fair in 2 of the primary evaluation criteria categories and received a score of 45 out of a potential of 72 points. The point total ranked sixth out of the 8 site/facility combinations evaluated. See **Attachment D** slide 45 for scoring.

Preliminary cost estimates provided by DCW Cost Management were included as a part of the evaluation criteria for each site/facility option. The cost estimates included a range of 10% above and below an established median. The cost analysis included site costs, building costs and parking costs. These costs reflected the total construction cost range for each option. An industry standard 30% of the construction cost was used to estimate the soft costs. The soft costs include design fees, permitting fees, taxes, furniture, fixtures, and equipment. The sum of the construction cost and soft cost equates to the total project cost. Actual operating and maintenance costs were not included in the cost analysis, but they were included in the evaluation criteria for cost recover potential. See **Attachment D** slide 47 for cost analysis.

The conclusion drawn from the site evaluation data indicates that the optimal blend of site and program amenities are a large recreation & aquatics facility at Houghton Park & Ride, a medium/large community recreation & aquatics facility at North Kirkland Community Center & Park and a medium community recreation & aquatics facility at Peter Kirk Community Center & Park.

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Attachment D



& Aquatics Centers Feasibility Study

PFEC Meeting October 27, 2022





1

Project Study Scope & Outcomes

- Concept plans for 3 potential indoor facilities
- Peter Kirk Park redevelopment plan
- · Timeline:
 - o October 27 (tonight): PFEC feedback on site and size
 - o November December: Consultants complete concept plans
 - o January: Consultants present to PFEC and Council
 - o January February: PFEC decisions and recommendation to Council

Tonight's Purpose

- 1. Education: Consultants share research and preliminary recommendations
- 2. Input: PFEC members provide input about site & size
- 3. Direction: Straw poll voting meeting



4. Clarity: Next steps for consultant work and City







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Meeting Agenda

- **Introductions / Agenda Overview** 00
- **Facilities Guiding Principles** 01
- 02 **Market Analysis**
- **Facility program Spaces Large to Medium** 03
- **Potential Sites & Site Evaluation Criteria** 04

Break

- **Site Analysis / Test Fit Diagrams & Evaluation** 05
- **Site Cost & Evaluation Conclusion** 06

Facilities Guiding Principles

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Facilities Guiding Principles

Project Vision

- Project serves significant unmet aquatic, recreation, and community space needs in Kirkland
- Legacy projects for the Kirkland community
- Welcoming, safe & accessible environment for all
- Encourages diversity, equity, inclusion & belonging
- Achieves city's vision and community priorities
- Right sized design with complementary features between facilities
- Versatility to maximize facility use

Facilities Guiding Principles

Environmental

- · Creates synergy between facility and park space
- Offers indoor & outdoor programming opportunities
- Environmentally sound, energy efficient & designed to support sustainable practices

Financial

- Optimizes value of budget (capital & operational)
- Financially sustainable
- Offers potential for partnership opportunities
- Provides phased implementation plan for continuous service to the community
- Vision supports successful ballot measure(s)

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Aquatics and Indoor Recreation Needs Analysis

2022 Community Survey / PROS Plan

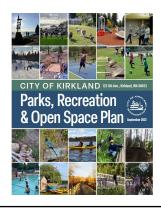
Indoor Aquatic Center & Indoor Recreation Center = Most important needs for improvement

- Indoor aquatics center rated 1st
- Indoor recreation center rated 3rd

Community needs around aquatics programs are not being met

An indoor facility will increase participation

 36% of participants said a recreation center or indoor aquatics complex would increase their participation in parks and recreation. Second highest item after year-round restrooms (57%).



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Aquatics and Indoor Recreation Needs Analysis

City of Kirkland - 2022

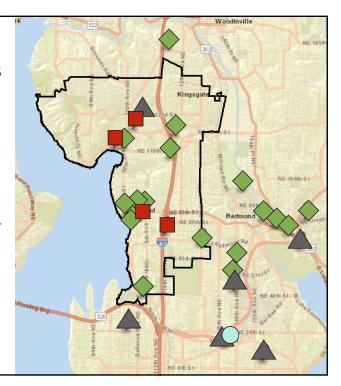
Population 95,253
Total Households 39,349
Family Households 23,648
Median Age 39.9
Median Income \$144,799

• Entertainment / 76% Higher
Recreation Index

Potential Locations

Municipal/Government

Private



Aquatics and Indoor Recreation Needs Analysis

Potential Sites - 4

YMCA - 3

Municipal – 5

Private - 16

Mostly Boutique

Some Full-Service

Pools

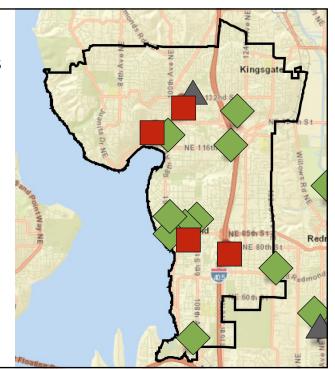
HOA, Private, School, Municipal

Potential Locations

Municipal/Government

 \Diamond

Private



11

Population Characteristics

- Growing number of families, adults, and seniors who need more places to play, recreate, and swim.
- Very **stable market** in terms of population.
- Income points to the **ability to pay** for programs and services.
- Spending patterns suggest residents are currently paying for similar services.
- Full community profile supports multiple indoor facilities.

National Facility Benchmarks

A population of Kirkland's size would generally have:

Facility Type	Average Inventory	Current Inventory
Recreation Center	2.3	0
Community Center	2.3	2 (PK & NK)
Senior Center	1.4	0
Aquatic Center	1.5	0
Outdoor Pools	2.2	1

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High Participation Rates

Pool

- Aerobic Exercise
- Pilates
- Swimming
- Yoga

Gymnasium

- Basketball
- Cheerleading
- Exercise Walking
- Pickleball
- Table Tennis / Ping Pong
- Volleyball

Multi-Purpose Room

- Aerobic Exercise
- Martial Arts / MMA
- Pilates
- Yoga

Fitness Space

- Aerobic Exercise
- · Bicycle Riding
- Exercise w/ Equipment
- Running/Jogging
- Weightlifting

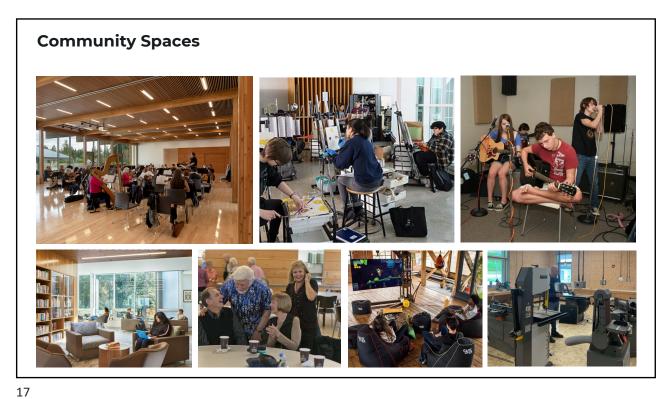
Aquatics and Indoor Recreation Needs Analysis / Market Conclusion

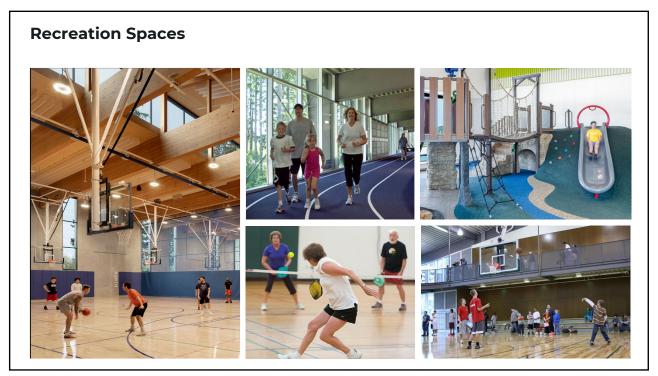
- There is a need and there is a community that can support multiple indoor facilities.
- Those facilities should vary in size and program focus.
- At least one facility, potentially more, should include aquatics.
- All facilities should include fitness element.
- At least one facility should focus on older adults and associated programs.
- All facilities should have multi-generational / multicultural programming.

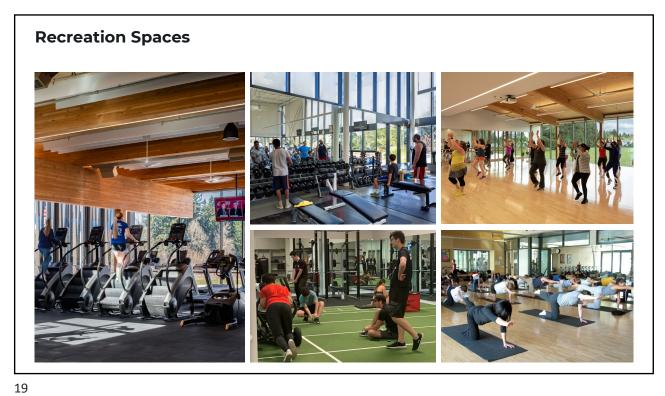
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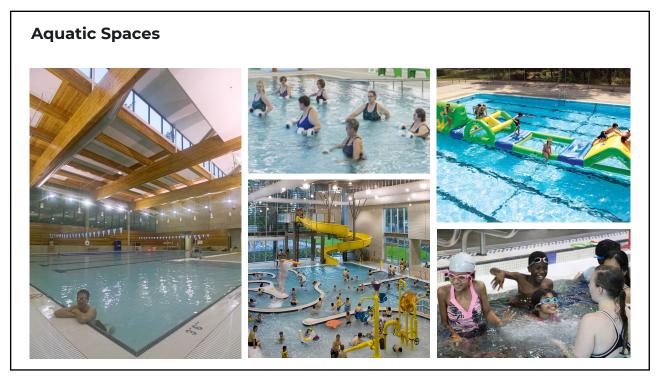
Facility program Spaces -Large to Medium











Park Spaces











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Facility Program Spaces

LARGE Recreation & Aquatics Recreation Space

Gymnasium (3 courts) Walk /Jog Track (9 laps per mile) Cardio Weights (6,000 sf) Functional Training Multi-Purpose Fitness - Large Multi-Purpose Fitness - Medium (2)

Aquatics Space

Indoor Recreation Pool (water area 7,000 sf) Indoor Lap Pool (6-lane 25 yard / 3,400 sf)

Community Space

Childwatch Multi-Purpose Classroom

Support Space

Administration ockers / Universal Changing Support / Storage

Building Area 105,000 sf Parking Stalls

MEDIUM / LARGE

Community, Recreation & Aquatics Recreation Space

Gymnasium (2 courts) Walk /Jog Track (12 laps per mile) Cardio Weights (4,500 sf)

Multi-Purpose Fitness - Large Multi-Purpose Fitness - Medium (1)

Indoor Playground Aquatics Space

ndoor Recreation Pool (water area 3,600 sf)

Community Space

Community Room (200 seats) Childwatch Multi-Purpose Classroom

Support Space

Administration ockers / Universal Changing Support / Storage

Building Area 70,000 sf Parking Stalls 230

MEDIUM

Community & Aquatics Recreation Space

Cardio Weights (4,500 sf)

Multi-Purpose Fitness - Large Multi-Purpose Fitness - Medium (1)

Aquatics Space

Outdoor Pool (water area 6,000 sf) Community Space

Community Room (300 seats)

Senior Lounge Multi-Cultural Space / Resource Library

Arts / Crafts Studio Makerspace

Music Room

Support Space

ockers / Universal Changing Support / Storage

Building Area 45,000 sf Parking Stalls 150





Site Evaluation Criteria

Development Capacity

Economic Viability

Stewardship of Funding

Supports Diversity, Equity, Inclusion & Belonging

Regulatory Approval

Potential Community Support

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Site Evaluation Criteria

Development Capacity

- Accommodates program space needs
- Accommodates parking requirements
- Enhances park amenities & experience
- Optimal and effective use of site

Economic Viability

- · Cost recovery potential
- Prominent frontage on major arterial
- Proximity to compatible amenities
- Partnership potential

Site Evaluation Criteria

Stewardship of Funding

- Site development cost (on-site / off-site improvements)
- Challenging site conditions (soils / topography)
- Land acquisition (if applicable)
- · Project development cost
- · Value added design

Supports Diversity, Equity, Inclusion & Belonging

- Balanced & complementary services to all
- Preserves & enhances outdoor recreation amenities
- · Provides access to variety of transportation modes

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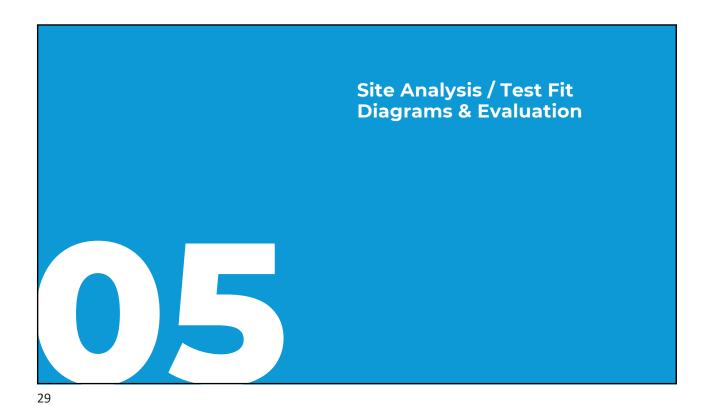
Site Evaluation Criteria

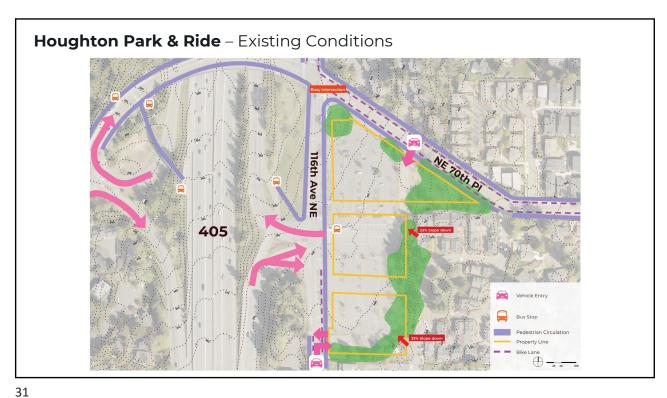
Regulatory Approval

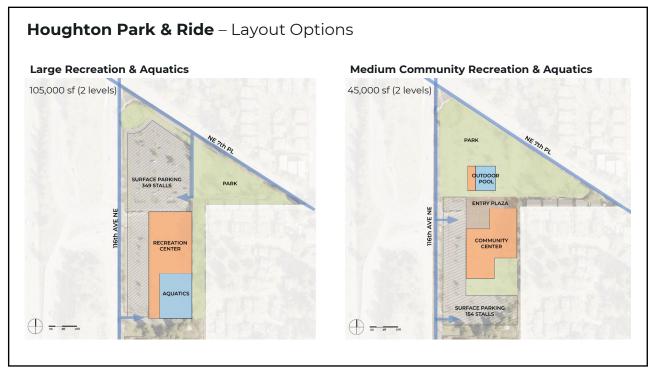
- Avoids wetlands, streams and steep slopes
- · No lengthy permit and approval process

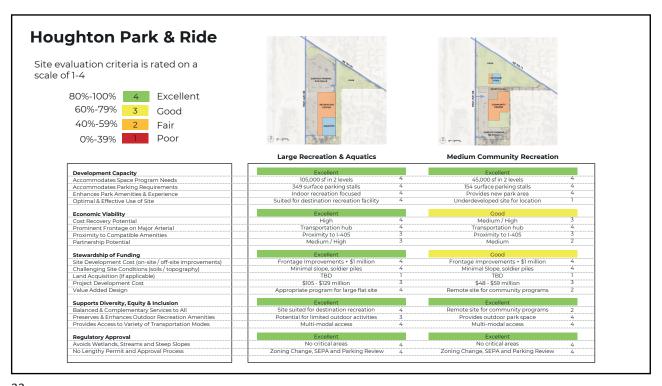
Potential Community Support

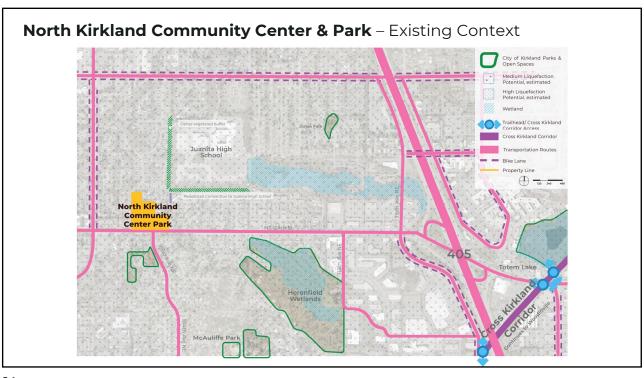
• PFEC's input tonight will be very beneficial related to this criteria



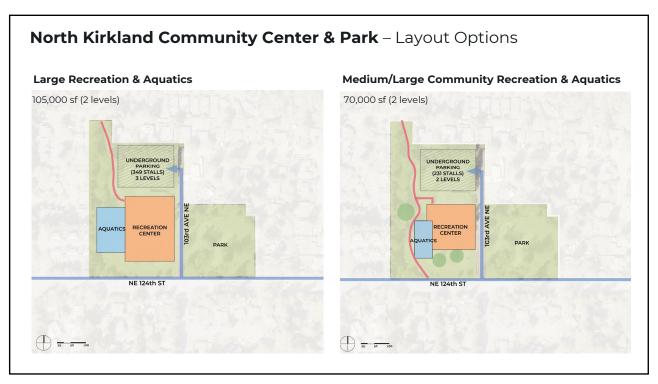


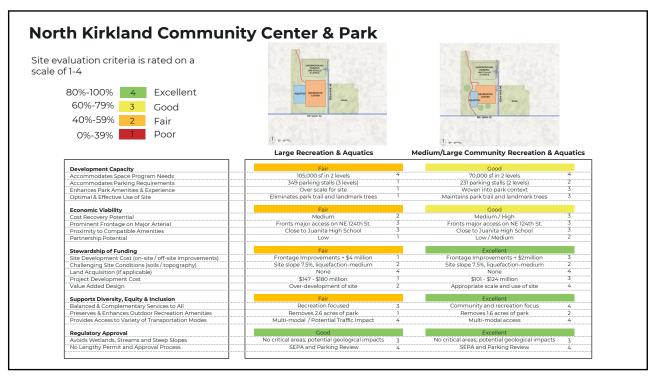






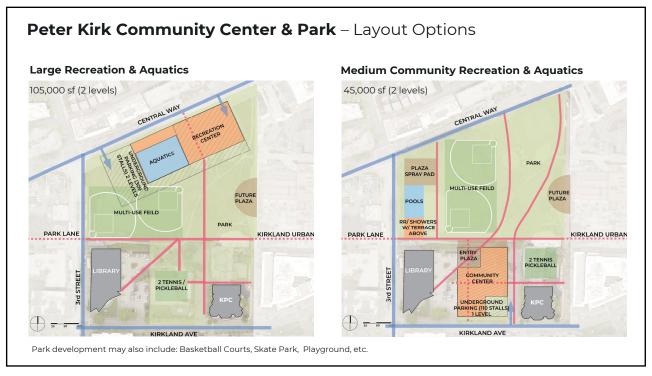


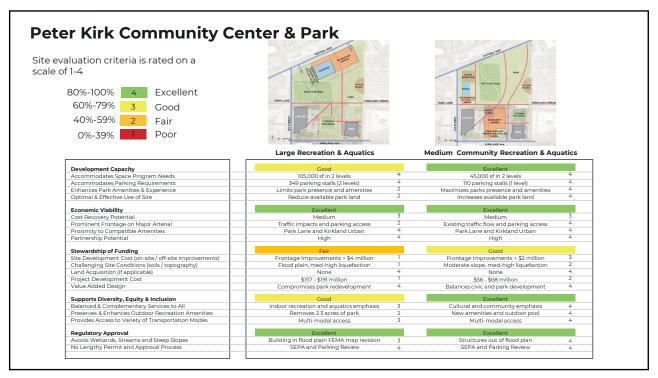


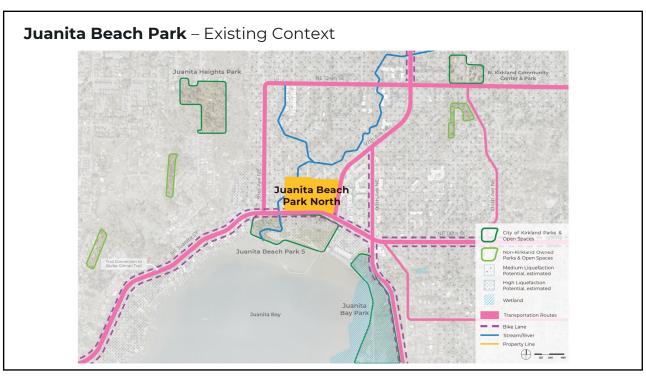


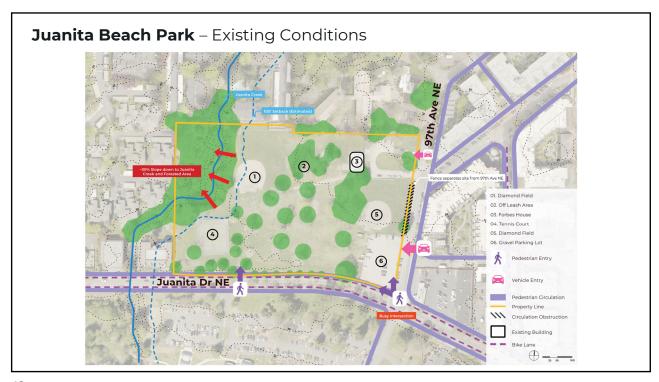


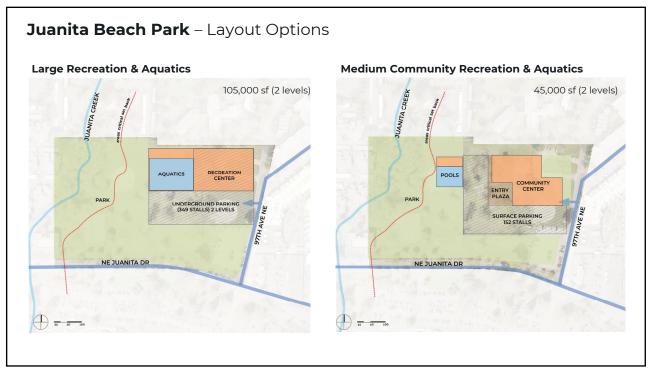


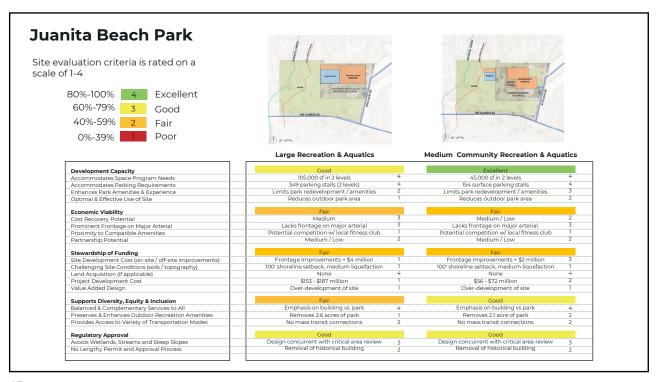






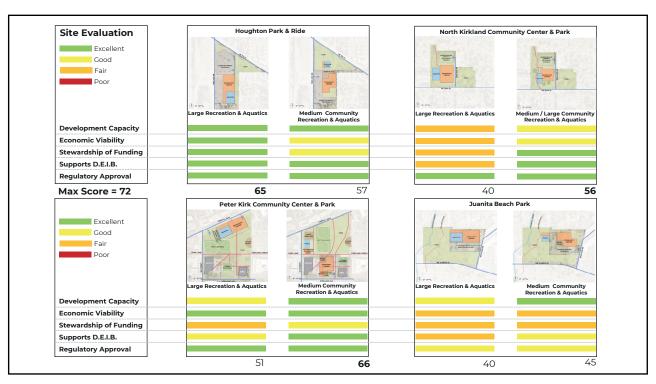


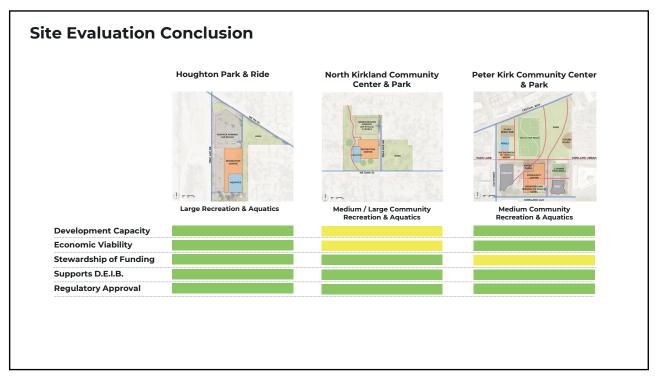


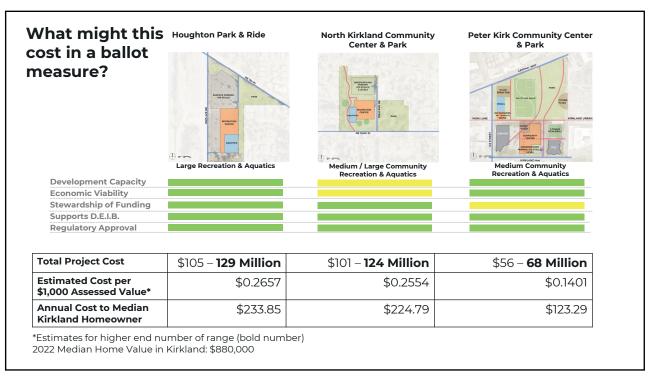












Clarifying Questions

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Discussion process: 15 min for each recommendation

1 - Initial poll: thumbs up (yes), middle (unsure) or down (nope) for the option







- 2 Then several options for participation:
 - o Raise hand to speak
 - o Send a public chat to everyone
 - o Direct chat to Pat
 - o +1 in the chat box to agree with something that has been said: write "+1 for (the item)"
- 3 Another poll for this option 👍 🤏 🕏





4 - Repeat two more times for the other recommendations

