

Schedule Overview

Phase 2 Kick-off – July 2024

Early Works Demolition (March to December):

- Predesign
- Plans Preparation
- Procurement
- Construction completion anticipated beginning of December

Design Development (July to November):

- Supplemental site investigations
- 50% plans preparation
- State and federal permitting

Construction Documentation & Permitting (December 2024 to December 2025):

- 70% design
 - Plans preparation, design refinement
 - Cost estimation & review
 - Cost management & value engineering
- Response to permit comments
- 100% plans preparation
- Building permit
- IFC/Bid Set targeting bid announcement in spring 2026
 - End of current phase 2 contract is Q1 2026

Construction (Phase 3) – construction target 2026-2027; target park opening 2027

Workshop 4 6/11/2025

PRAB 6/24/2025

Council Update & Work Session 7/10/2025

Workshop Recap

Workshop # 4 (second of two workshops in phase 2)

Hybrid open-house format, inperson exhibits and online survey Approx. 55 people attended 74 survey responses

Wednesday, June 11, 5:30-7:30pm at City Hall

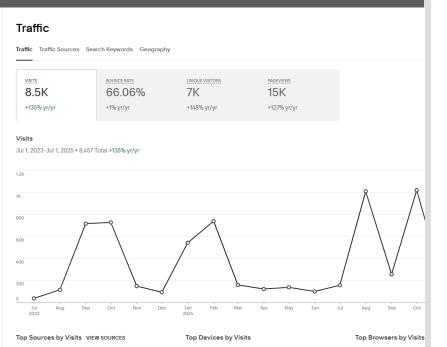


Summary:

- Content informed by main themes in the public comments
- Survey open 6/11-7/1/2025, 74 responses
- Survey highlights:
 - Net positive responses, generally supportive of project
 - Feedback continues to be constructive and balanced.
 - "Not sufficient parking spaces," and "No cars period."
 - "No playgrounds. Very passive use only," and "There should be more active recreation area."
 - Emergent themes:
 - Cost (construction and O&M)
 - Accessibility

Engagement Summary

Two years active engagement thus far (c. July 2023)



Over past 24 months:

- 8,500 views from 7,000 unique visitors to project website
- 10,000+ postcards in mailing campaigns
- Event tabling at all community events
- Regular promotion in eNews and via social media
- 4 community workshops in hybrid format
- ~300 in-person attendees
- 835 surveys responses
- ~200 opted-in to project updates listserv

Cost Recap

Rough construction cost estimates, escalated in 2023 to 2026 dollars

Does not include owner's soft costs:

Owner's soft cost recommendation is as follows:

Jurisdictional cost and permits (7%)

A&E fees (13%)

Other consultants (5%)

Administrative costs (2%)

Special inspections and commissioning (2%)

Owner's contingency (5%)

Sales tax (10.2%)

General Markups Total - 44.2%

LAKE FOREST PARK LAKEFRONT PARK

Waterfront Park Cost Comparison

\$19.6 million Fritz Hedges Waterway Park - Seattle



Kayak Launch/Slide Parking Plaza

Trail Meadow **Shoreline restoration** Open lawn Interpretive elements

Picnic terrace

Restrooms Kavaks access Play area Beach access Kayak rentals **Concession stand**

> Picnic area Renovated historic picnic shelter

Budget Target: \$4.7M - \$8.1M (2023)

Concept

(2024)

λaxwadis (Tl' awh-ah-dees) Park - Kenmore



Accessible pathways Watercraft launch Life jacket loaner station **Parking lot** Pedestrian bridges Picnic benches

Pavilion

Pathways

Parking Lot

Lawn

Picnic shelter

\$8.1 million

\$7.1-8.7 million

\$9.6 million



Lake Forest Park Lakefront Park - high



Big House - medium Cabin 6 renovation Picnic shelter 3 Grand gathering deck All-activity dock Small beach with soft launch

Small lawn Parking area Staging area Play area

Lyon Creek Preserve enhancements Beach Drive improvements

Alternatives: \$5.6M - \$8.7M \$5.6-6.8 million

Lake Forest Park Lakefront Park - low



Cabin 6 removal Picnic shelter 1 **Gathering deck** Multipurpose dock with separate swim dock Maximum beach

Large lawn Parking area Staging area

Lyon Creek Preserve enhancements

Log Boom Park - Kenmore



Accessible pathways Beach **Boat rental building** Fishing

Lake access Watercraft launch

non-motorized boats

\$4.7 million

Picnic shelter and tables Playground **Public restrooms** Walking paths Watercraft wash down station Wetlands Wooded areas

David E Brink Park - Kirkland



\$2.4 million

Cost/Budget **Evolution**

Estimated construction cost, escalated to 2026

Est. soft cost max.:

\$M

Owner's soft cost recommendation is as follows:

Jurisdictional cost and permits (7%)

A&E fees (13%)

Other consultants (5%)

Administrative costs (2%)

Special inspections and commissioning (2%)

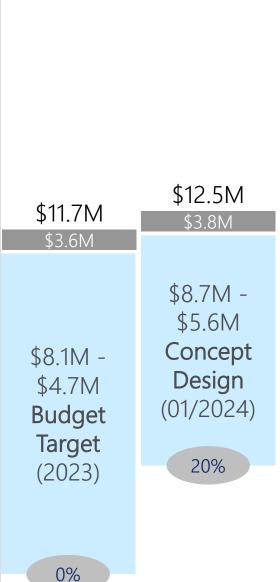
Owner's contingency (5%)

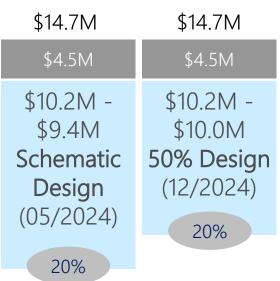
Sales tax (10.2%)

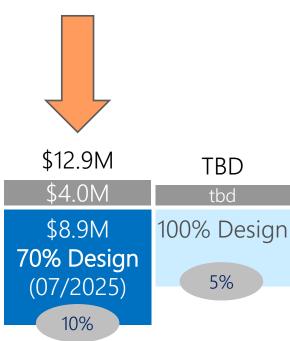
General Markups Total - 44.2%

Est. max. recommended budget: \$M

Construction Contingency **Assumed**







Construction Cost Estimate

Construction cost estimate at 70% (i.e., recommended construction budget)

Total recommended budget = construction cost + 44.2%

wner's soft cost recommendation is as follows:

Jurisdictional cost and permits (7%)

A&E fees (13%)

Other consultants (5%)

Administrative costs (2%)

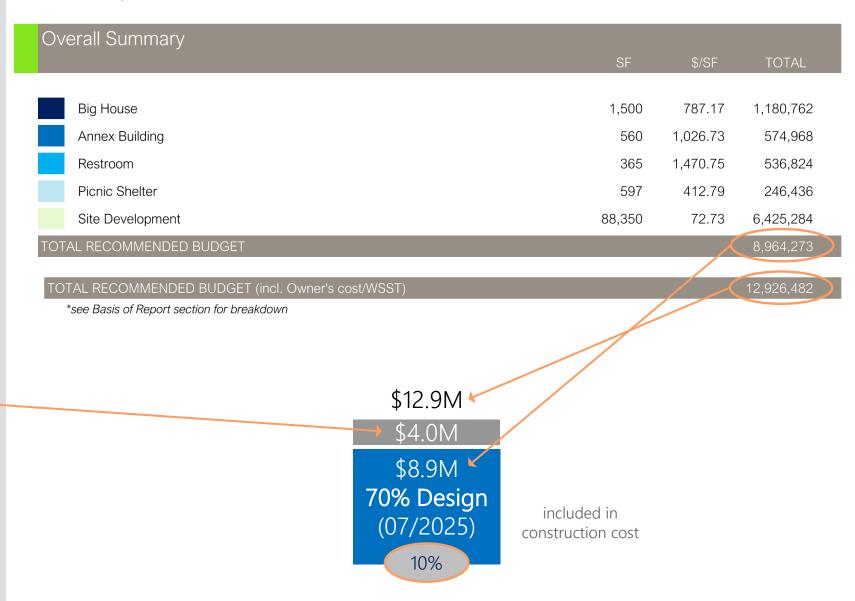
Special inspections and commissioning (2%)

Owner's contingency (5%)

Sales tax (10.2%)

General Markups Total - 44.2%

Lake Forest Park Lakefront Improvements



Cost Estimate Comparison

Comparison to schematic design/50% estimate (p.46 in Schematic Design Report)

Cost broken down differently between two milestones:

SD/50% cost is by area of the park (all work items together)

70% cost is by work item for the entire project in aggregate

\$12.9M

\$4.0M

\$8.9M

70% Design (07/2025)

10%

Proposed Site Improvement	Est. Construction Cost/Budget		
	Schematic Design / 50%	70 %	% Change
Site Improvements			
General park amenities:	\$4,714,460	\$6,425,284	36%
Site Preparation	\$1,198,660	(broken down differently between estimates)	-
Right-of-Way Improvements	\$142,131		-
Parking & Entry Area	\$359,812		-
Preserve Area	\$1,018,432		-
Staging & Play Areas	\$508,560		-
Beach Areas	\$198,432		-
Gathering Deck	\$380,362		-
Landscaping	\$118,770		-
Swimming Platform	\$138,291		-
Site Mechnical and Electrical (non-building)	-		-
Dock	\$1,849,670	\$1,497,780	-19%
Structure Improvements			
Community Center (Big House)	\$833,295	\$1,180,762	42%
Restroom (Bathhouse)	\$511,355	\$536,824	5%
Annex Building	\$464,435	\$574,968	24%
Picnic Shelter	\$450,955	\$246,436	-45%
Utilities			
Site Mechanical Utilities	\$924,463	(captured above)	-
Site Electrical Utilities	\$273,329	(captured above)	-
Anticipated Subtotal Project Cost	\$9,370,952	\$8,964,274	-4%
Add Service: Additional structural reinforcement			
(e.g., piling foundations), if required	\$813,479	(captured above)	-
Est. Construction Cost/Budget with Add Service	\$10,184,431	\$8,964,274	-12%

Funding Outlook

Secured 38% of necessary funding

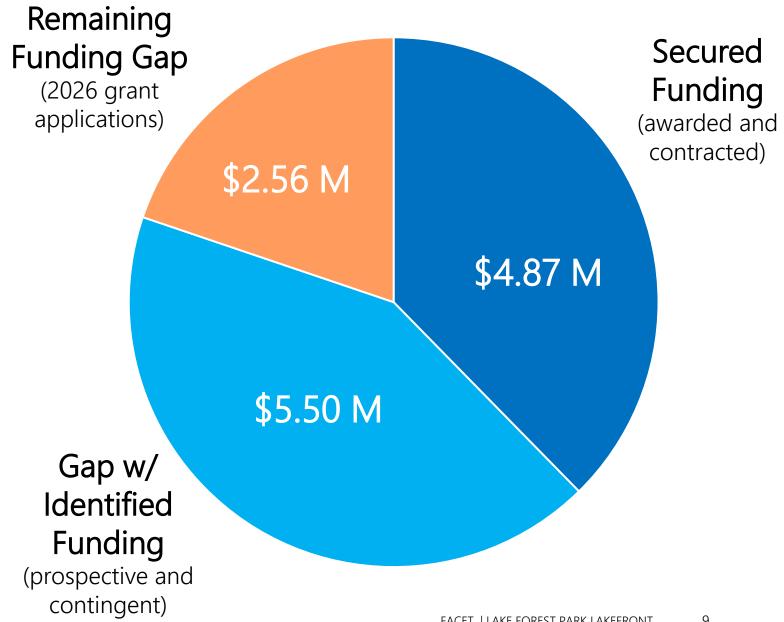
Est. gap of 62% (prospective, contingent, and remaining)

Identified potential funding of 43%, before 2026 RCO (\$4M contingent on KC Park Levy renewal)

Anticipated gap at 2026 RCO deadline: LOW \$41K, HIGH \$2.56M

> \$12.9M \$4.0M \$8.9M 70% Design (07/2025)10%

Total Project Cost (\$12.93 Million)



Council Feedback

Item for Council consideration and discussion

Feedback will inform design refinements and inform responses to permit comments

Guidance on how to proceed:

- 1. Proceed in current direction, full design carries to 100% design
- 2. Make selective reductions to the project:
 - Remove or reduce items entirely
 - Select items to be bid additive or bid alternates

Next Steps

City Council update and work session on 7/10

70% design review by city staff, July/August

Cost management and value engineering revisions (if applies), July/August

Permit revision and resubmittal (incorporating VE revisions if there are any), August

Advance placemaking and interpretive design

Schedule for hearing examiner (fall/winter)

Advance design to 100%, submit for building permits

Continue fundraising support

Revise to bid set, issue to bid (spring 2026)

