

#### **City of Bellevue**

# Parks Long Term Financing

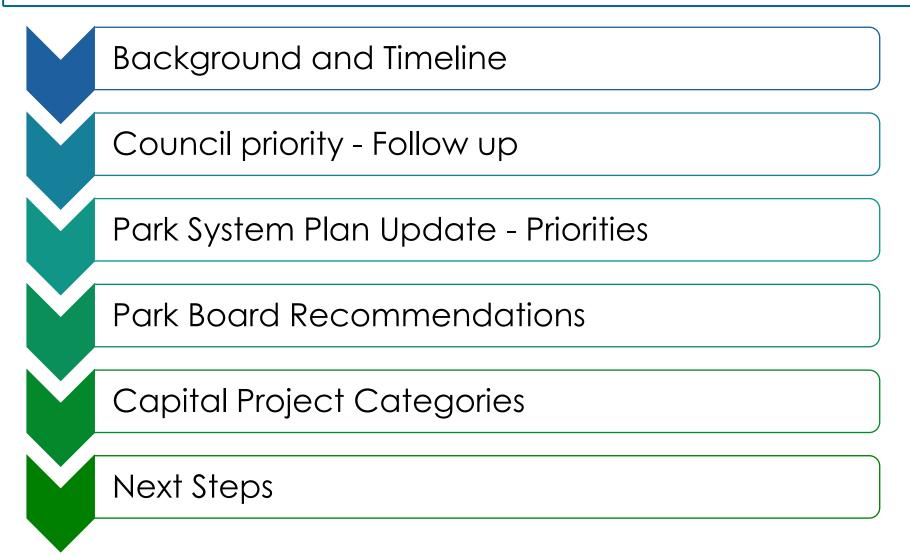
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June 6, 2022

## Direction

Staff is seeking direction on the package of capital project categories to be considered in a potential parks voter-approved ballot measure for the November 2022 General Election.





## **Council Priority**

Adopted: May 21, 2021 Council 3-Year Priorities 2021-2023

#### **Priority 9:**

"Advance a park funding strategy, including consideration of new funding sources for operations, maintenance and capital."

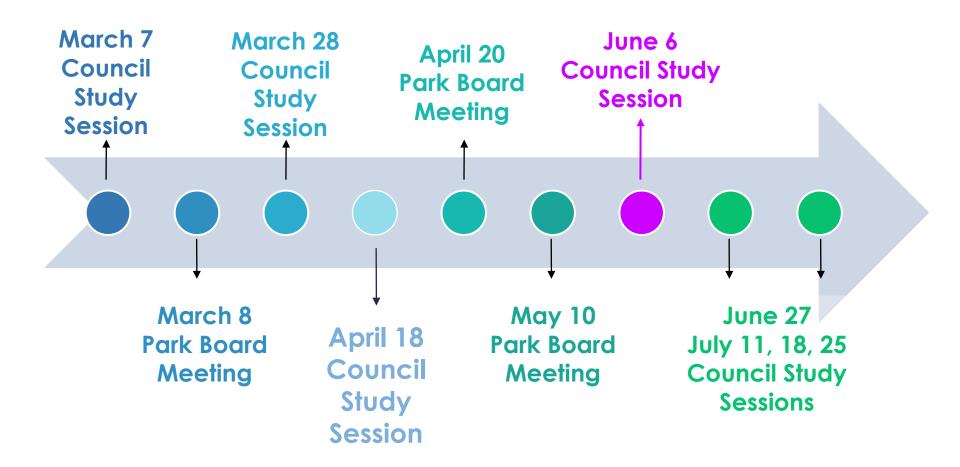
### Background

3/7/2022 Budget Workshop - Overview of the Parks Long Range Capital Plan

#### 3/28/2022 Council Study Session - Parks and Open Space System Plan

**4/18/2022** Council Study Session – Options for voter-approved initiatives, impact fees & Park Board role

### Timeline



### Parks & Open Space System Plan

2022	Type of Facility	Anyone in Household
Update	Trail through natural areas	80%
Survey	Paved or gravel trails	80%
Carvey	Community beach, waterfront park, or boat launch	68%
Facility	Parks with display gardens	62%
Use	Open areas for unstructured play	61%
	Outdoor sports fields or courts	43%
	Playgrounds	43%
	Community / visitor centers	30%
Use in the past	Indoor sports facilities / fitness centers	23%
12 months	Designated off-leash dog areas	22%
	Swimming pools	13%
(Survey data)	Other	2%

### Parks & Open Space System Plan

#### 2022 Update; Survey Preferences All Respondents

- ✓ Trails through natural area
- ✓ Paved or gravel trails
- ✓ Beach, waterfront park, or boat launch
- ✓ Unstructured play/picnic areas
- ✓ Park with display gardens
- ✓ Outdoor sports field or sport court
- ✓ Swimming Pool
- ✓ Indoor sports facility or fitness center



### Parks & Open Space System Plan

#### 2022 Update – Equity Lens

- Goals
  - ✓ provide equitable and inclusive access to park facilities
  - ✓ provide spaces, services & programs that remove disparities in opportunities, power & resources
- Analysis
  - Geographic distribution of park system within neighborhood areas
  - Overlay population, race/ethnic background, household income, resident type and utilization
- Project Prioritization Criteria
  - ✓ Does the project serve diverse communities?
  - Will it be accessible to those population or will it improve access underserved communities?

Equality

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## **Park Board Recommendation**

### **Overall Principles:**

- Include mix of projects quick and phased investment
- Advance goal of increasing access to parks or trails to underserved neighborhoods
- Address impact of rapid growth preserve remaining open space
- Choose mechanism with significant early funding

## **Park Board Recommendations**

#### Focus Areas:

- Trails and Open Space
  - Continue expansion of park trail system
  - Acquire and preserve undeveloped open space
- Urban Park Systems
  - Continue investment in Downtown Bellevue -Ashwood Park
  - New investment in BelRed, Wilburton & Eastrail
- Neighborhood and Community Park Facilities
  - Acquisition & development (Eastgate & Factoria)
  - Expansion & improvement of current parks

## **Park Board Recommendations**

#### Focus Areas continued:

- Active Recreation
  - Support continued progress toward Aquatic Center
  - Responsive to community needs & emerging sports (off-leash dog areas, pickleball courts, cricket grounds)
- Water Access
  - Continue phased investment at Meydenbauer Bay Park
  - Increase public access to City's shorelines Lake Sammamish

#### **Project Categories**

Proposed Project Categories (in Millions):	Range in p cos	
Open Space, Greenways, Wildlife Corridors & Trails		
Community Parks – e.g., BBG Wetland Sun Terrace Development		
Neighborhood Parks: e.g., Eastgate, Factoria		
Recreation/Community Facilities: e.g., Aquatics, Cross Cultural Ctr.		
Waterfront Restoration/Development: e.g., Meydenbauer Bay, Chism		
BelRed/Wilburton Acquisition/Development		
Emerging Sports, Off Leash Areas		
Retire 2008 Parks Levy		
Subtotal, Capital	\$95.0	\$172.4
Maintenance & Operating Cost		

Examples shown are potential projects and are not all inclusive.

## **Next Steps:**

- Amend capital project categories as directed; calculate M&O project costs
- Formulate levy rate options for capital and M&O components
- Prepare responses to additional questions on potential voter-approved funding options
- Complete additional public outreach through on-line 'Engaging Bellevue' questionnaire

## Direction

Staff is seeking direction on the package of capital project categories to be considered in a potential parks voter-approved ballot measure for the November 2022 General Election.

#### **Voter Initiatives**

		Regular Levy Lift 9-Yr Bond OR	Regular Levy Lift 20-Yr	Excess Levy Voter Approved
		Pay as You Go	Pay as You Go	Bonds
	Vote	50% + 1 approval	50% + 1 approval	60% approval
	Requirement			
	Voter	No	No	Yes
	Validation			
▎┟	Ballot Options	Option for single ballot for capital and M&O or separate	Option for single ballot for capital and M&O or separate	Separate ballot for capital and M&O

## **Strawman Scenario 1**



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#### 9-Year Regular Levy (Simple Majority)

	Without	With
	Retirement of	Retirement of
Proposed Project Categories (in Millions):	2008 Levy	2008 Levy
Open Space, Greenways, Wildlife Corridors & Trails	\$20.0	\$20.0
BBG Wetland Sun Terrace Phase Development	5.0	5.0
Neighborhood Parks: Eastgate/Factoria and Ashwood	20.0	20.0
Recreation/Community Facilities	20.0	20.0
Waterfront Restoration/Development	10.0	10.0
BelRed/Wilburton Acquisition/Development	10.0	10.0
Emerging Sports, Off Leash Areas	10.0	10.0
Lake Sammamish/Airfield Park Phase 1 Development	0	20.4
Subtotal, Capital	\$95.0	\$115.4
Maintenance & Operating Cost (in Millions)	\$2.1	\$2.1
Tax Rate per \$1,000 AV (Capital + M&O)	\$0.185	\$0.220
Cost Per \$1M HH - 2022 Proposed Package	\$186	\$220
Cost Per \$1M HH - 2008 Parks Levy as of 2022	\$44	\$0
Estimated Impact to HH	\$230	\$220

## Strawman Scenario 2



#### 20-Year Regular Levy (Regular Levy, Simple Majority)

	Without	With
Proposed Project Categories (in Millions):	Retirement of	Retirement of
★ Different from Scenario 1)	2008 Levy	2008 Levy
)pen Space, Greenways, Wildlife Corridors & Trails ★ 👘	\$25.0	\$25.0
BG Wetland Sun Terrace Phase Development	5.0	5.0
leighborhood Parks: Eastgate/Factoria and Ashwood	20.0	20.0
Recreation/Community Facilities ★	25.0	25.0
Vaterfront Restoration/Development *	25.0	25.0
elRed/Wilburton Acquisition/Development ★	15.0	15.0
merging Sports, Off Leash Areas	10.0	10.0
1eydenbauer Bay Phase II/Downtown Development ★ 👘	20.0	20.0
ake Sammamish/Airfield Park Phase 1 Development	0	27.4
Subtotal, Capital	\$145.0	\$172.4
laintenance & Operating Cost (in Millions)	\$2.5	\$2.5
Tax Rate per \$1,000 AV (Capital + M&O)	\$0.185	\$0.220
cost Per \$1M HH - 2022 Proposed Packge	\$186	\$220
cost Per \$1M HH - 2008 Parks Levy as of 2022	\$44	\$0
stimated Impact to HH	\$230	\$220

## **Strawman Scenario 3**



#### 20-Year Bond (Excess Levy, Supermajority 60%)

	Without	With
Proposed Project Categories (in Millions):	Retirement of	Retirement of
( <b>★</b> Different from Scenario 1)	2008 Levy	2008 Levy
Open Space, Greenways, Wildlife Corridors & Trails *	\$25.0	\$25.0
BBG Wetland Sun Terrace Phase Development	5.0	\$5.0
Neighborhood Parks: Eastgate/Factoria and Ashwood	20.0	\$20.0
Recreation/Community Facilities ★	25.0	\$25.0
Waterfront Restoration/Development *	25.0	\$25.0
BelRed/Wilburton Acquisition/Development *	15.0	\$15.0
Emerging Sports, Off Leash Areas	10.0	\$10.0
Meydenbauer Bay Phase II/Downtown Development ★	20.0	\$20.0
Lake Sammamish/Airfield Park Phase 1 Development	0	\$27.4
Subtotal, Capital	\$145.0	\$172.4
Maintenance & Operating Cost (in Millions)	\$2.5	\$2.5
Tax Rate per \$1,000 AV (Capital + M&O)	\$0.16	\$0.18
Cost Per \$1M HH - 2022 Proposed Package	\$159	\$183
Cost Per \$1M HH - 2008 Parks Levy as of 2022	\$44	\$0
Estimated Impact to HH	\$203	\$183
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### **Strawman Scenarios Recap**

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Regular Levy – Simple Majority	<i>Without Retirement of 2008 Levy</i>	<i>With Retirement of 2008 Levy</i>
9-Yr Levy (Bonds, pay as you go, or combo)	\$95M	\$115M
20-Yr Levy (Pay as you go)	\$145M	\$172M
Est. Tax per \$1000/AV (Capital + M&O)	18.5 cents	22 cents
Est. Cost to \$1M home (Capital + M&O)	\$234	\$218
Est. Annual Amount to the City	\$14.2M	\$16.9M

#### Excess Levy – Supermajority

20-Yr Bond	\$145M	\$172M
Est Tax per \$1000/AV (Capital + M&O)	16 cents	18 cents
Est Cost to \$1M Property (Capital + M&O)	\$203	\$183
Est. Annual Amount to the City	\$12.3M	\$13.8M

Comparing the two 20-year options, the excess levy option is less expensive per property owner as it allows for upfront bonding at current interest rates and is less susceptible to inflation risk over time. The 20-year pay has you go has greater inflation risk.