# Lake Washington School District

dialation

# FAC 2024-25

Welcome to Clara Barton Elementary Thursday, April 24, 2025

5:30-7:30

CLARA BARTON ELEMENTAR



Agenda - 4/24/25

**Focus:** Share information and ideas to develop Capital Levy priorities, strategies, and considerations

#### • 5:30-5:40: *Welcome & Overview*

- 5:40-6:20: INFORM & INPUT: 2026 Capital Projects Levy Input
- 6:20-6:25: Break
- 6:25-7:00: INPUT Cont'd: 2026 Capital Projects Levy Planning
- 7:00-7:10: Next Steps for Collaborative Levy Planning
- 7:10-7:30: Facility Tour Barton Campus: Post-Occupancy

# April Check-In: Earth Day Trivia!

How much does your table group know about eco-history, climate change, and sustainability? In what year was the first Earth Day celebrated in the United States?

1970

What is the most commonly littered item in the world?

Cigarette

butts

2

In which state did the first mandatory curbside pickup recycling program take place

(Woodbury)

3

take place the r in 1980? enviro mov What title bo New Jersey Si

4 Rachel Carson's 1962 book describing the harmful effects of pesticides kick-started the modern environmental movement. What was the title of this book? Silent Spring

5 Which greenhouse gas contributes most to climate change?

Carbon dioxide 6 Which country has the highest electric car use per capita?

Which was

the first U.S.

National

Park?

Yellowstone

(1872)

Norway

This Pacific Ocean phenomenon contains 88k tons of floating plastic covering an area 3x the size of France. What is it called?

8

The Great Pacific Garbage Patch

# Information & Input

2026 Capital Projects Levy Project Considerations & Priorities



### FAC Feedback: March 2025



Building Systems & Improvements

#### Support:

- Roof replacements x4
- Envelope upgrades
- Flooring improvements
- Intercoms/Bell clocks
- Mechanical upgrades (50%)
- Building controls (75%)
- HVAC air quality (75%)\*

#### Exclude:

- Emergency containers\*
- Generator study\*



& Playfield Upgrades

### Support:

- HS Stadiums/Tracks (50%)
- Ballfields (50%)
- ES sand fields (30%)\*
- Ensure equitable improvements across district

### Exclude:

- Tennis courts
- MS grass fields & tracks\*
- ES covered play\*



#### Support:

- ES play toy upgrades
- Special Education spaces

#### Exclude:

- Portables
- CTE program/space upgrades\*

Cod

Code Compliance, Health & Safety

#### Support:

- Fire alarm systems
- ADA updates
- Traffic upgrades
- Radio infrastructure (75%) \*
- Prioritize sites with the greatest need

#### Exclude:

- Restroom upgrades\*
- Studies\*
- Entry access upgrades\*

#### Additional Comments:

- Concurrent upgrades may improve pricing and efficient maintenance of common systems
  - Prioritize critical situations/failing systems vs. aging systems

# **Capital Projects –** Facilities Summary

	2026
	Levy
Level Tax Rate Estimates by Category:	
Building Systems & Improvements	\$40.0
Site Improvements, Athletics&Playfield Upgrades	\$11.6
School&Program Improvements	\$17.5
Code, Compliance, Health&Safety	\$7.8
Total	\$76.9
Estimates to Address All Interests:	
New Projects	\$37.3
Recurring Projects	\$50.0
Reserves	\$21.3
Total	\$108.5

### Capital Projects – Facilities Summary by Category

Sum of Total Cost	Column Labe 🚬				
Row Labels	2026-27	2027-28	2028-29	2029-30	Grand Total
Building Systems & Improvements	10,684,200	11,875,000	5,550,000	6,025,000	34,134,200
🗉 Code, Compliance, Health & Safety	1,875,000	1,825,000	825,000	825,000	5,350,000
School & Program Improvements	3,600,000	3,600,000	3,600,000	4,700,000	15,500,000
Athletics, Fields & Site Improvements	15,830,000	9,300,000	5,800,000	22,600,000	53,530,000
Grand Total	31,989,200	26,600,000	15,775,000	34,150,000	108,514,200

### **Capital Projects – Facilities** Continuing Projects

Sum of Total Cost	Column Labels 💌				
Row Labels	2026-27	2027-28	2028-29	2029-30	Grand Tota
Building Systems & Improvements					
Exterior envelope upgrades	625,000	350,000	175,000	350,000	1,500,000
Flooring improvements	450,000	1,200,000	650,000	100,000	2,400,00
HVAC Enhancements	4,709,200	4,800,000	300,000	300,000	10,109,20
Roofing improvements	700,000	1,500,000	600,000	1,500,000	4,300,00
Lighting Improvements	250,000	250,000	250,000	250,000	1,000,00
Intercom Upgrades	350,000	400,000	200,000	200,000	1,150,00
Electrical Upgrades	500,000	500,000	500,000	500,000	2,000,00
Consulting Services and Assessments	950,000	825,000	825,000	825,000	3,425,00
Building Systems & Improvements Total	8,534,200	9,825,000	3,500,000	4,025,000	25,884,200
🗉 Code, Compliance, Health & Safety					
ADA Upgrades - Multiple sites	200,000	200,000	200,000	200,000	800,00
Traffic flow enhancements	225,000	225,000	225,000	225,000	900,00
Traffic Studies	50,000	50,000	50,000	50,000	200,00
Electrical Upgrades	150,000				150,00
Site Improvements	50,000	50,000	50,000	50,000	200,00
Code, Compliance, Health & Safety Total	675,000	525,000	525,000	525,000	2,250,000
School & Program Improvements					
Playground upgrades	550,000	550,000	550,000	1,650,000	3,300,00
School & Program Improvements Total	550,000	550,000	550,000	1,650,000	3,300,000
🗏 Athletics, Fields & Site Improvements					
Baseball field upgrades				3,000,000	3,000,00
Softball field upgrades	3,000,000			2,000,000	5,000,00
Stadium bleacher, storage, fencing, and signage upgrade	s 150,000	150,000	150,000	150,000	600,00
Tennis court upgrades	1,030,000	500,000		500,000	2,030,00
Stadium field and track upgrades	2,000,000			2,000,000	4,000,00
Walkways and Pavement Upgrades	500,000	500,000	500,000	500,000	2,000,00
Athletics, Fields & Site Improvements Total	6,680,000	1,150,000	650,000	8,150,000	16,630,000
Grand Total	16,439,200	12,050,000	5,225,000	14,350,000	48,064,200

### **Capital Projects – Facilities** NEW Projects

Sum of Total Cost	Column Labe 💌				
Row Labels	2026-27	2027-28	2028-29	2029-30	Grand Total
Building Systems & Improvements					
Duct cleaning					
Dickinson ES	25,000				25,000
Eastlake HS	75,000				75,000
Einstein ES		25,000			25, <b>000</b>
Inglewood MS	50,000				50,000
McAuliffe ES		25,000			25,000
Resource Center			25,000		25,000
Support Services			25,000		25,000
Building Systems & Improvements Total	150,000	50,000	50,000		250,000
∃Code, Compliance, Health & Safety					
Consulting Services and Assessments					
District wide	25,000	25,000	25,000	25,000	100,000
Shatter proof film in entry vestibules					
District wide		1,000,000			1,000,000
Radio infrastructure, back-up power, and hand helds					
District wide	1,000,000				1,000,000
Emergency supply containers					
District wide	25,000	25,000	25,000	25,000	100,000
Code, Compliance, Health & Safety Total	1,050,000	1,050,000	50,000	50,000	2,200,000
Athletics, Fields & Site Improvements					
E Install new synthetic surface - Field and track/field events +	+ Lights				
Evergreen MS	6,900,000				6,900,000
Kamiakin MS			4,900,000		4,900,000
Redmond MS				6,900,000	6,900,000
Rose Hill MS		6,900,000			6,900,000
Install new synthetic surface -Multipurpose fields + Lights					
Redmond MS				6,300,000	6,300,000
Upgrade stadium entrances, restrooms, concessions, etc.					
Eastlake HS	1,000,000				1,000,000
Juanita HS		1,000,000			1,000,000
Lake Washington HS	1,000,000				1,000,000
Redmond HS				1,000,000	1,000,000
Athletics, Fields & Site Improvements Total	8,900,000	7,900,000	4,900,000	14,200,000	35,900,000
Grand Total	10,100,000	9,000,000	5,000,000	14,250,000	38,350,000

10

### **Capital Projects – Facilities** RESERVES

Sum of Total Cost	Column Labe 💌				
Row Labels	2026-27	2027-28	2028-29	2029-30	Grand Total
Building Systems & Improvements					
Building systems & improvements - RESERVE	500,000	500,000	500,000	500,000	2,000,000
CBPS - Solar RESERVE	1,000,000	1,000,000	1,000,000	1,000,000	4,000,000
Other Assessments - RESERVE	50,000	50,000	50,000	50,000	200,000
Roofing - Multiple Sites - RESERVE	450,000	450,000	450,000	450,000	1,800,000
Building Systems & Improvements Total	2,000,000	2,000,000	2,000,000	2,000,000	8,000,000
🗉 Code, Compliance, Health & Safety					
Code, compliance, health & safety - RESERVE	150,000	150,000	150,000	150,000	600,000
Fire Life Safety System Upgrades - RESERVE		100,000	100,000	100,000	300,000
Code, Compliance, Health & Safety Total	150,000	250,000	250,000	250,000	900,000
School & Program Improvements					
Program changes and capacity needs - RESERVE	2,000,000	2,000,000	2,000,000	2,000,000	8,000,000
School & program improvements - RESERVE	650,000	650,000	650,000	650,000	2,600,000
Special Ed Improvements DW - RESERVE	200,000	200,000	200,000	200,000	800,000
CTE Improvements DW - RESERVE	200,000	200,000	200,000	200,000	800,000
School & Program Improvements Total	3,050,000	3,050,000	3,050,000	3,050,000	12,200,000
🗉 Athletics, Fields & Site Improvements					
Site improvements, athletics & playfield upgrades - RESERVE	250,000	250,000	250,000	250,000	1,000,000
Athletics, Fields & Site Improvements Total	250,000	250,000	250,000	250,000	1,000,000
Grand Total	5,450,000	5,550,000	5,550,000	5,550,000	22,100,000

# **Project Priorities**

- All identified projects are important to address current and anticipated needs
- Current funding priorities may not cover all needs
- \$31.6M delta without additional revisions

Cost to address all interests: \$108.5M

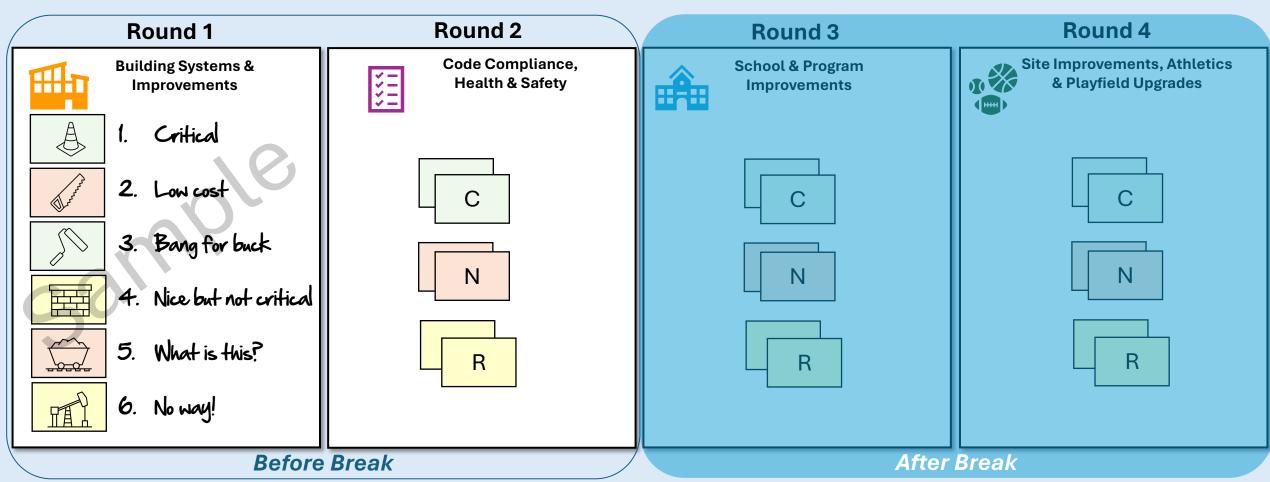
Level Tax Rate Levy: \$76.9M

Delta: **\$31.6M** 

### Team Activity: Prioritizing Projects

#### Goal: Rank order levy projects in each category

- Each team will receive an envelope with project cards
  - C = Continuing projects
  - N = New proposed projects
  - R = Reserves
- Review and discuss proposed levy projects
- Rank order projects from highest to lowest priority
- Be prepared to share your team's thinking with the larger group



### Break! Take 5 minutes to grab a snack and stretch your legs!

### **Coming Up:**

- 2026 Levy Input Cont'd
- Community Engagement Planning
- Next Steps for Levy Planning
- Facilities Tour:
  - Barton Elementary



### Break! Take 5 minutes to grab a snack and stretch your legs!



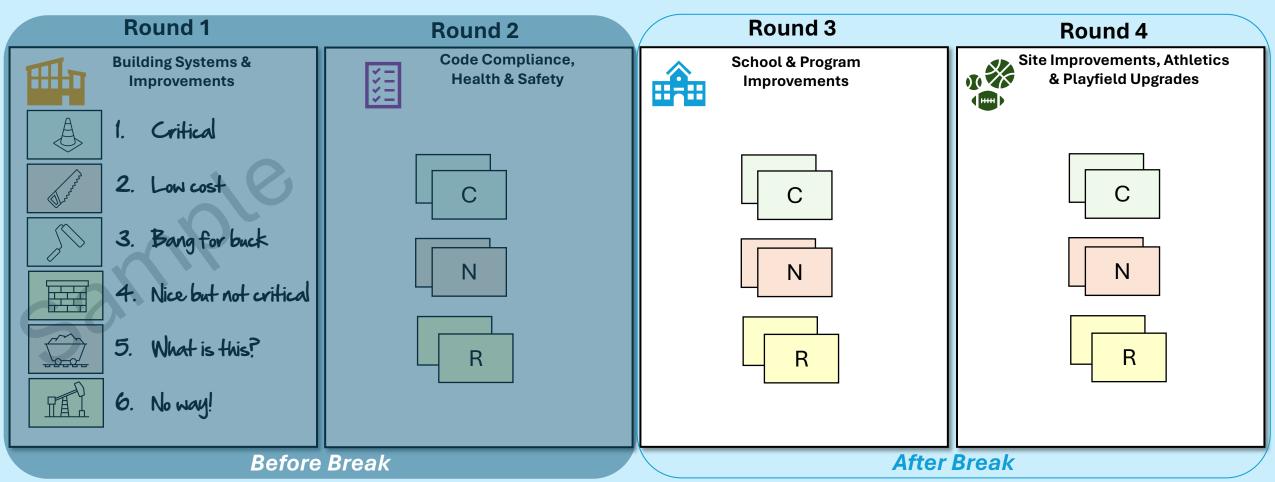
### **Coming Up:**

- 2026 Levy Input Cont'd
- Community Engagement Planning
- Next Steps for Levy Planning
- Facilities Tour:
   Barton Elementary

### Team Activity: Prioritizing Projects (continued)

#### Goal: Rank order levy projects in each category

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- Review and discuss proposed levy projects
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# Next Steps

Levy Advisory Committee Plans



# Levy Advisory Committee Meetings

### Next two FAC meetings combined with the Budget Advisory Committee (BAC)

- Purpose
  - Learn about preparations for the upcoming 2026 EP&O and Technology & Capital Projects Levy
  - Provide feedback to inform 2026 levy planning
- Other Info
  - May 15<sup>th</sup>
  - June 12<sup>th</sup>
  - 5:00-7:00 @ LWSD Resource Center in Redmond (no facility tours)

FAC meetings resume for Fall 2025



### FAC Schedule 2024-25



<b>Date</b> Quarterly 3 <sup>rd</sup> Thursday/month	<b>Location</b> 5:30-7:30	<b>Topics</b> Content of agendas may evolve
October 17	Peter Kirk Elementary Kirkland	Facility Plans & Phase 1 Progress Levy: Updates & Input 2024-25 FAC Work Plan Facility Tour: Aligning Facility Design with Program Plans
January 16	Redmond Middle School • • •	FAC Plans & Project Updates Clean Buildings Legislation Sustainability Updates Facility Tour: Design & Construction – Classroom Additions
March 20	Emerson Campus • •	2026 Technology & Capital Projects Levy Input Community Engagement Planning Facility Tour: Design & Construction – Rebuild/Enlarge for Special Programs
April 24	Barton Elementary • •	2026 Technology & Capital Projects Levy Input Community Engagement Planning Facility Tour: Design & Construction – Post-Occupancy
May 15	LWSD Resource Center •	Levy Advisory Committee Meeting #1 – Joint meeting with BAC The group will learn about planning for the 2026 EP&O and Technology/Capital Projects Levy and provide feedback
June 12	LWSD Resource Center •	Continued planning & feedback for the 2026 EP&O and Technology/Capital

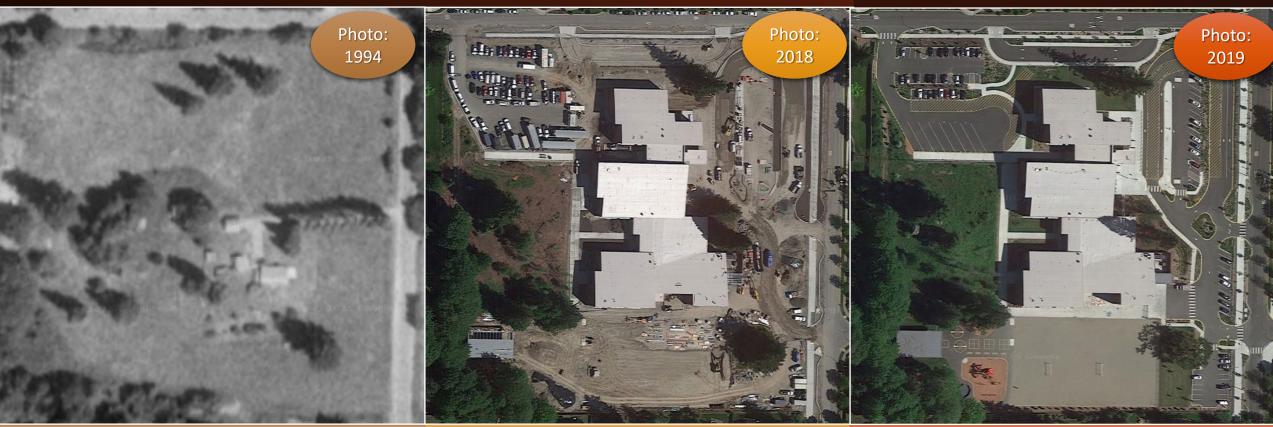
Facility Tour: Clara Barton Elementary School

Brian Buck Executive Director, Support Services Toby Brenner Planning Principal, Support Services



### Clara Barton Elementary School

### **History & Construction**



#### 1996

 9-acre property acquired by LWSD, designated as *Site 28*

### 2017-2018

 Construction for Clara Barton Elementary School

#### Fall 2018

Clara Barton Elementary opens

### Clara Barton Elementary School

### Post-Occupancy Feedback

 Feedback gathered 1 year after occupancy

 Allows time for staff & students to become familiar with facility

 Identifies successes, challenges, & recommendations to inform future design planning Flooring: Light flooring stained, resulted in change to specs Programs: Space needed for special programs, i.e. Pantry Packs

Flow:

Gym used for

student entry

Shared Spaces: Clarity on use of new design for instruction; Sound mitigation

Planning Spaces: Diverse real-world use, changed to "Flex Spaces" in new building design