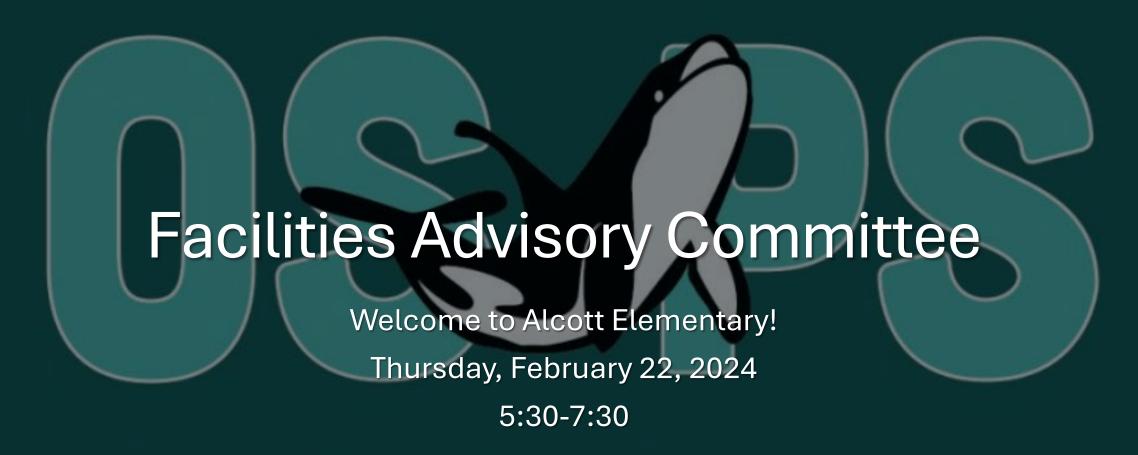
# ORCA STRONG · POD STRONG



SUCCESS EVERY DAY FOR EVERY STUDENT

## Agenda

Focus: Construction Updates and Input

- 5:30-5:45: Communication Plan Update w/ Shannon
- 5:45-6:40: Capital Projects Update w/ Brian
  - Eastside High School Capacity
- 6:40-6:45 **Break**
- 6:45-7:10: Construction Planning w / Laura & Toby
  - Introduction to SCIT Pre-Design: Alcott, Smith, Evergreen, Kamiakin
  - Alcott Community Meeting
- 7:10-7:30: Alcott Elementary Portable Tour



# Communication Plan Update – We heard you!



#### What to share:

Find ways to visually show data.

Brand/theme all communications about capital projects.

Share how projects impact everyone across the district.

Translate complex issues in a simple way.

Connect with the community.

Make content in newsletters short with links to read more on the website.



### How to communicate plans and progress with the community:

Think about how to filter/target communication.

Find ways to continue to engage in conversations throughout the summer months.



#### **Involve the community:**

Connect with student groups.

Connect with big organizations in our area (i.e., Microsoft, Google, others).

Go out to the community to connect:

- Hold meetings at big apartment complexes.
- Have booths/presence at community events.

Data mine to share information with specific/key groups.

Host parent information nights and community information nights hosted at schools and in the community.

Leverage schools to communicate with parents.





- Continuing to develop and work on Building Excellence Construction Levy Communications Plan.
  - Regular social media posts (including a "Finance Friday" feature)
  - Newsletter articles for district-wide e-news and school-specific newsletters
  - Targeted newsletters about each construction project
  - Participation in community events: Derby Days (Redmond) July 13, Rig-a-Palooza (Sammamish) May 11, Big Truck Day (Kirkland) – August 18
  - Re-design LWSD Construction webpages with support from website vendor (making it easier to navigate and review information)
  - Printed mailers out to community (2x per year).
  - Videos on aging facilities and updates/highlights of projects from 2022 levy.
  - Utilizing "Building Excellence" logo and colors in designs around levy communications.
  - Community meetings (i.e., Alcott meeting we will discuss later)
- Timeline: February 2024-November 2024



# Capital Projects Update

2022 Construction Levy: Eastside High School Capacity

## Eastside High School Capacity

- Current Enrollment and Capacity Impacts
  - Eastlake HS:
    - Enrollment: 2,287 (10/2023)
    - Capacity: 2,337 (net permanent)
  - Redmond HS:
    - Enrollment: 2,175 (10/2023)
    - Capacity: 1,886 (net permanent)



- Reassign programs
- Reassign spaces
- Space change and remodel
- Remove lockers

Repurpose Existing Space

#### Add Temporary Space

- Classroom conversions
- Portables

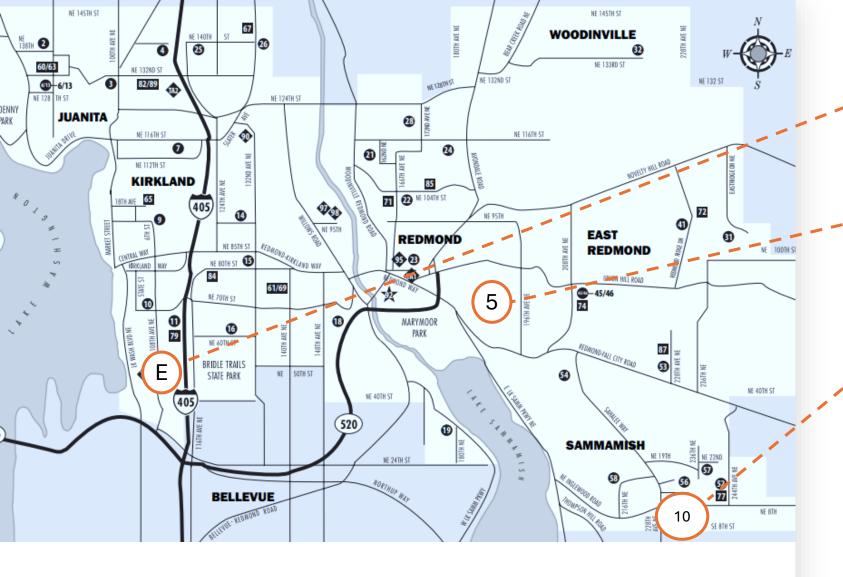
- 2024 Alcott Core
- 2021-23 ES Additions and LWHS Addition
- 2022 MS Additions

Add Permanent Space

#### Reboundary

- 2022 LW Learning Area
- 2017 Redmond Learning Area
- 2014 Districtwide





High School Capacity – Planned Solutions

- Westside
  - Emerson site selected for rebuild & enlarge (Kirkland)
- Eastside
  - Originally planned for 5<sup>th</sup> Comprehensive High School (Redmond)
  - Short Term Flexible Remedy: HS10 @ Site 59 (Sammamish)
- Decision-making process
  - FAC input
  - Levy approval and allocation
  - Cabinet/School Board option review

# HS10 @ Site 59 (Sammamish)

- Location and Facility Design Spring 2022
- Program planning Fall 2023
- Considering Alternatives Winter 2024

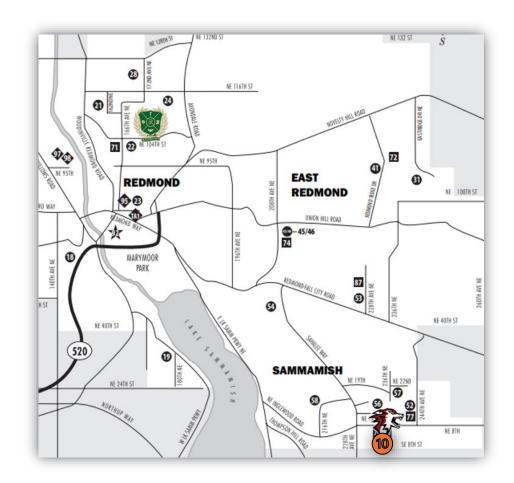






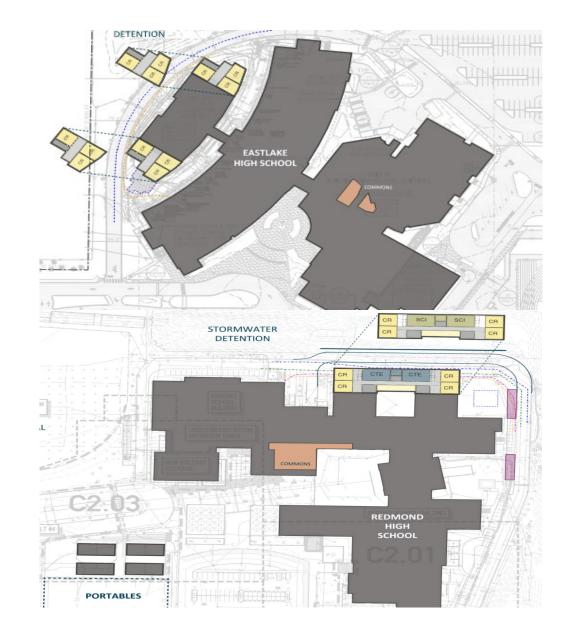
# Site 59 Viability for HS10

- Challenges
  - Location limits equitable access
  - Programmatic limitations
  - Permitting uncertainties and delays
- Realistic Timelines
  - Fall 2026 Opening (Full Facility)
    - Scope of required road construction adds additional development and permitting
- Project expenditures to date-\$3.3M



# Capacity Alternative 1: EHS/RHS Standard Additions

- Options for classroom additions
- Core space remodel
  - Adding covered outdoor spaces
  - Potential remodel of common spaces
  - Remove lockers to expand hallway capacity
- Timelines
  - Likely Fall 2026 opening



# Capacity Alternative 2: EHS/RHS *Modular* Additions

- Modular structure instead of permanent construction
- Pre-fab process reduces construction time
- Modular more cost effective than permanent construction
- Timelines
  - Potential Fall 2025 opening



# FAC Input: EHS/RHS Capacity

- What are community considerations for adding additional space to EHS and RHS?
- What information would be helpful for our community?



## Break!

#### Coming Up:

- 6:45-7:10: *SCIT Update w / Laura & Toby* 
  - New Construction Planning Sites: Alcott, Smith, Evergreen, Kamiakin
  - Alcott Community Meeting
- 7:10-7:30: Alcott Elementary Portable Tour





# Introduction to School Construction Input Team (SCIT)

New Construction Planning Sites: Alcott, Smith, Evergreen, Kamiakin





#### What is SCIT?

A group of diverse and knowledgeable school community stakeholders assembled during preconstruction phase to assist capital team in prioritizing programming and informing design for the campus master plan and new facilities.

#### New Pre-Design Process



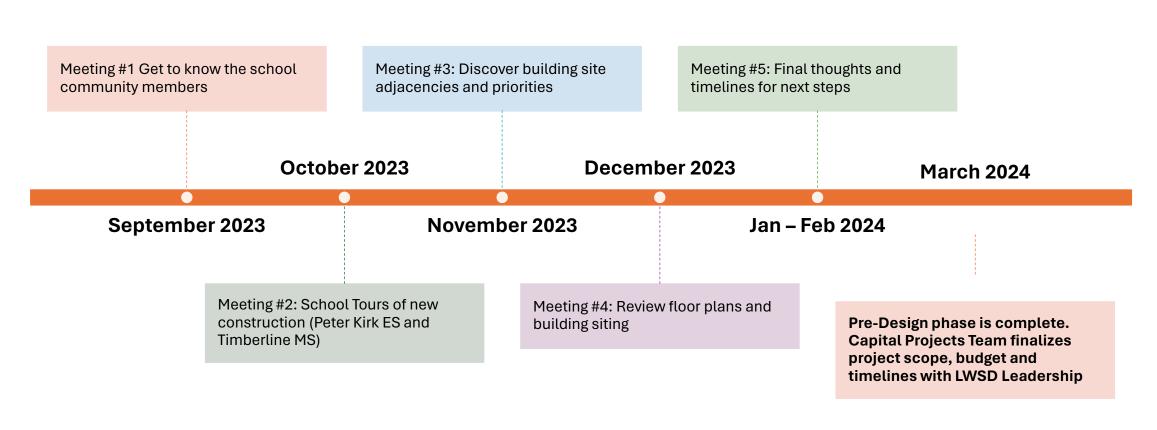




- Previous FAC recommended early engagement
- SCIT engagement *prior* to fully funded projects
- Project scope (renderings), budget and schedule prepared with community and industry professional input for the future measure
- Allows for creation of "proof of concept" to inform voters
- Construction efficiencies include:
  - Bundled elementary and middle school projects same architect and contractor
  - Middle school sites include master planning to ensure optimal utilization for future phases

# 2022 Construction Levy SCIT Timelines

Work Items and Milestones: September 2023 – March 2024



# Pre-Design Phase: Alcott Elementary

Pre-Design renderings shown below are all conceptual, design phase in progress







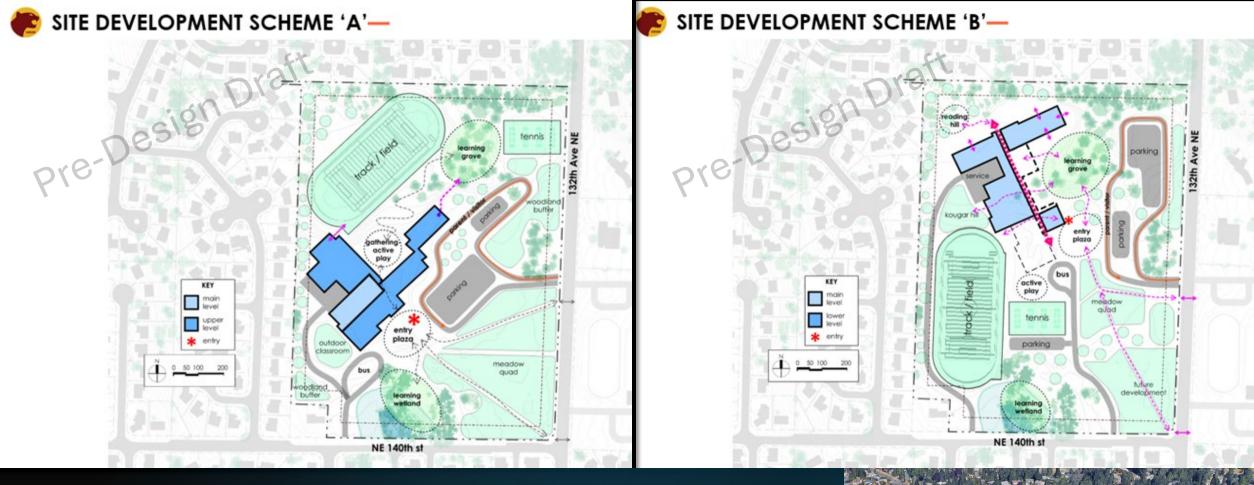
# Pre-Design Phase: Smith Elementary

Pre-Design renderings shown below are all conceptual, design phase in progress



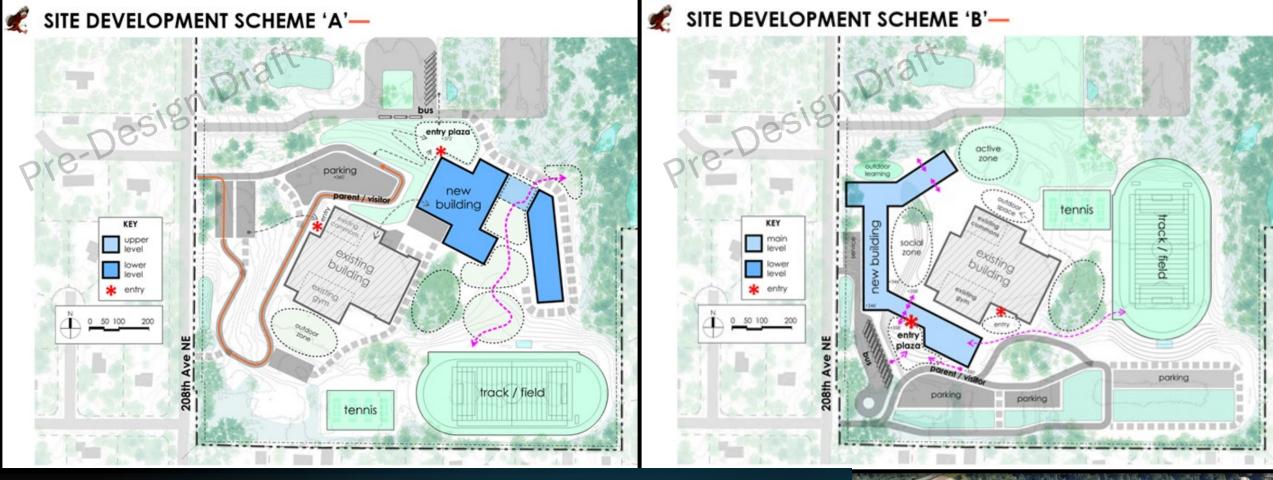






## Pre-Design Phase: Kamiakin Middle School



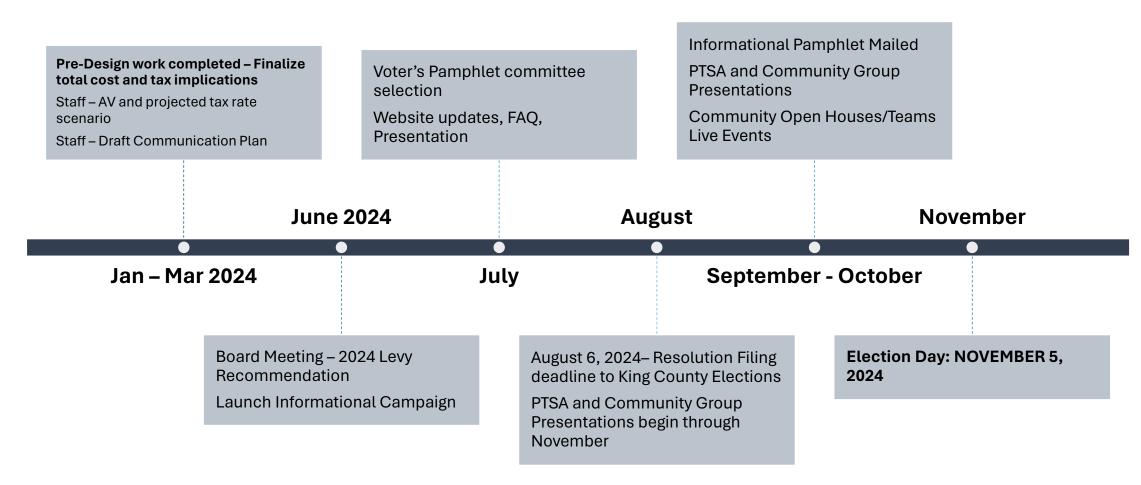


## Pre-Design Phase: Evergreen Middle School



# Construction Levy Timeline November 2024 Election

Work Items and Milestones: January 2024 – November 2024



# FAC Input: Pre-Design Process

Questions/comments related to the pre-design process



## Alcott Community Meeting

Thursday, February 29 @ 5:30PM







# Potential Option to Rebuild & Enlarge Alcott on Site 44 (Cadman)

- Anticipated Benefits
  - Walkable "community" school for majority of students
  - Improved traffic and access
  - Construction disruption minimized with separate site
  - Reduction in the number of bus routes
- Potential options for current Alcott site
  - Use existing building as temporary swing site
  - Future expansion of Choice HS Gym, Commons, Sports Fields
  - Current growth management restrictions may limit new secondary construction
- Alcott Community Information and Input Meeting planned for next week

#### Site 44 (Park 188/Cadman)





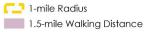
Approximately 600 Elementary students within mile radius

Nearly 400 currently attend Alcott











# FAC Input: Alcott Location

- Considerations as we prepare for the Alcott Community Meeting?
- Information that families would need regarding the potential options?

☐ Are any FAC reps available to join?

### ALCOTT FAMILIES:

# PLEASE JOIN US!

FUTURE ALCOTT CONSTRUCTION COMMUNITY MEETING















### Future Work Plan Outline

Date	Location	Topics
February 22	Alcott Elementary	<ul> <li>Communication Plan Update; SCIT team updates; Aging school designs; Tour of portables – old and new</li> </ul>
March 21	Kamiakin Middle School	<ul> <li>Building Excellence – Phase 1 Updates; New in lieu studies; Emerson HS</li> </ul>
April 18	Redmond High School	Building Excellence – Phase 2 Updates
May 16	Mead Elementary	Funding measure update
June 20	Kirkland Middle School	<ul> <li>Maintaining facilities; Maintaining vs. expanding vs. rebuilding;</li> <li>Construction Tour – Modular Addition</li> </ul>

Content of agendas may evolve



School Tour: Alcott Elementary

Portables

#### Portables at Alcott

- 12 portable classrooms
- Various ages of portables (1986, 1988, 1989, 2007, 2014, 2016)
- Installations in 2004, 2007, 2014, and 2016
- Have maximized options for space additions

