Mahlum studio petretti ARCHITECTURE

FEBRUARY 27TH, 2024 COMPREHENSIVE PLANNING COMMITTEE MEETING #05

Cleveland High School CPC

PORTLAND PUBLIC SCHOOLS



Land Acknowledgment

The Portland Metro area rests on traditional village sites of the Multnomah, Wasco, Cowlitz, Kathlamet, Clackamas, Bands of Chinook, Tualatin, Kalapuya, Molalla, and many other tribes who made their homes along the Columbia River. Indigenous people have created communities and summer encampments to harvest and enjoy the plentiful natural resources of the area for the last 11,000 years.

We want to recognize that Portland today is a community of many diverse Native peoples who continue to live and work here. We respectfully acknowledge and honor all Indigenous communities—past, present, future—and are grateful for their ongoing and vibrant presence.

We also acknowledge the systemic policies of genocide, relocation, and assimilation that still impact many Indigenous/Native American families today. As settlers and guests on these lands, we respect the work of Indigenous leaders and families, and pledge to make ongoing efforts recognize their knowledge, creativity, and resilience. Within the Cleveland community we also acknowledge how we have systematically failed native students, and commit to ensuring a better future for the Indigenous and Native students and families who have continued to contribute to bettering our community despite our failings.

-written by Cleveland High School students

Introductions

The Team

Portland Public Schools

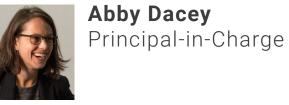


Erik Gerding Sr. Project Manager



Hector Lopez Project Manager

Mahlum



Alyssa Leeviraphan Project Manager



Chris Brown Project Architect

Weller-Gordon





Anne Samuel Landscape Architect



Jeramie Shane Landscape Architect





Pip Allen Architect

Architect

Andrew



Rene Berndt Project Designer

Studio Petretti



Amanda Petretti Design Strategy



Hannah Allender Design and Engagement



Luke Smith Design and Presentation

After Bruce



Thy Daniels Project Manager



Mireaya Medina Co-lead



Rhonda Teeny Engagement Co-lead

Agenda

- > Introduction/Welcome (5 min)
- > Recap & Recommended Direction (25 min)
- > Activities (50 min)
- > Q&A/ Conversation (30 min)
- > Close (10 min)

Flease and your moughts below...

CPC #04 Review (01/25)

Opportunities & Tradeoffs

Information about:

- > Grounding in a shared vision
- > Understanding of comprehensive plan approaches
- > Clarity around key variables
- > Evaluation of comprehensive plan approaches

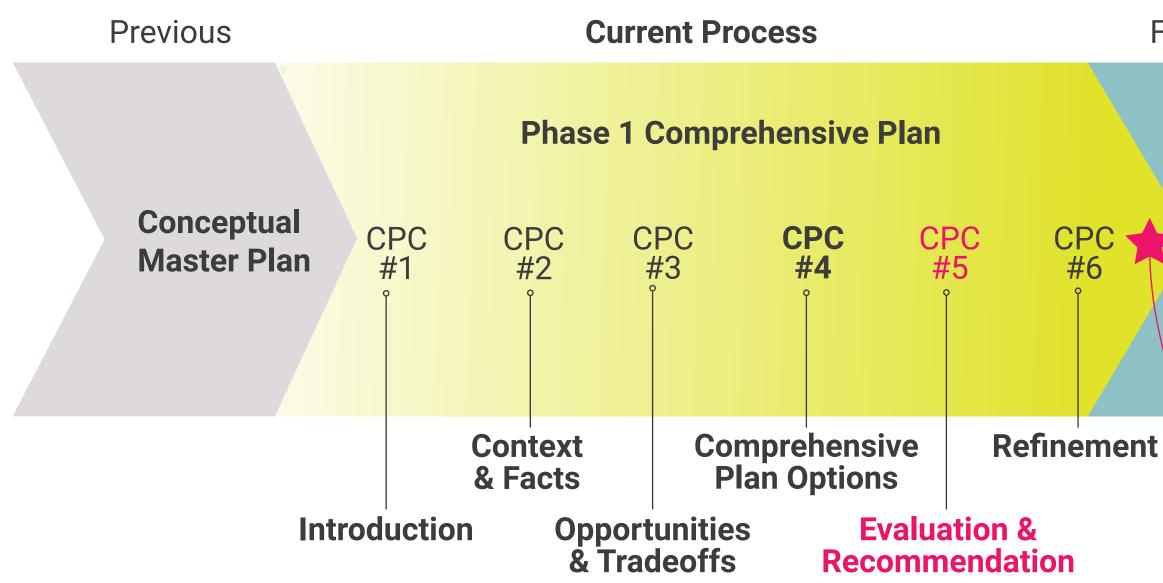
Requested CPC Feedback:

- > Vision and goals
- > 4 design approaches
- > Variables
- > Build on two properties or one?



CPC Process

Comprehensive Planning Schedule (detail)



Future

Design, Bond, Construction

Comprehensive Plan published

CPC 05 Preview

Desired Outcomes:

- > Grounding in a shared vision
- > Confirmation of recommended approaches
- > Understanding of design options
- > Evaluation of approaches

Requested Feedback:

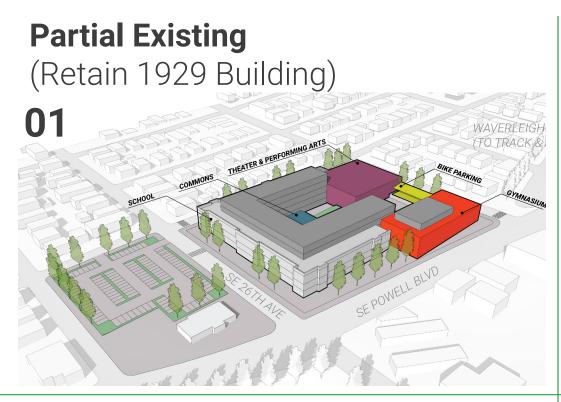
- Exploration of design options based on campus cohesion and climate response
- > Preferred direction

Recap: Concept Approaches

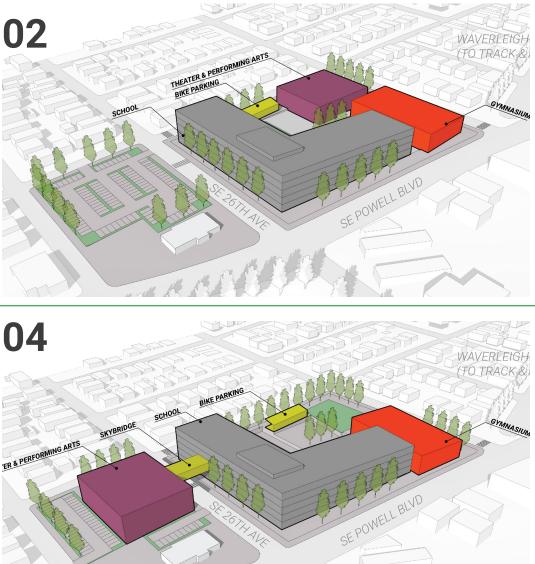


Recap Concept Approaches

Consolidated (One Property)

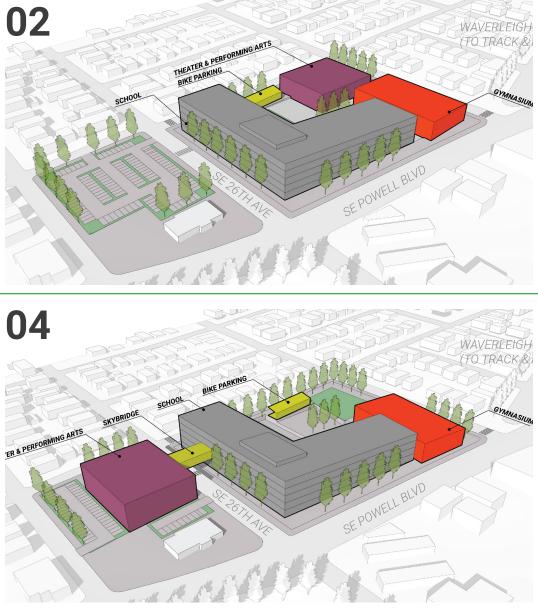


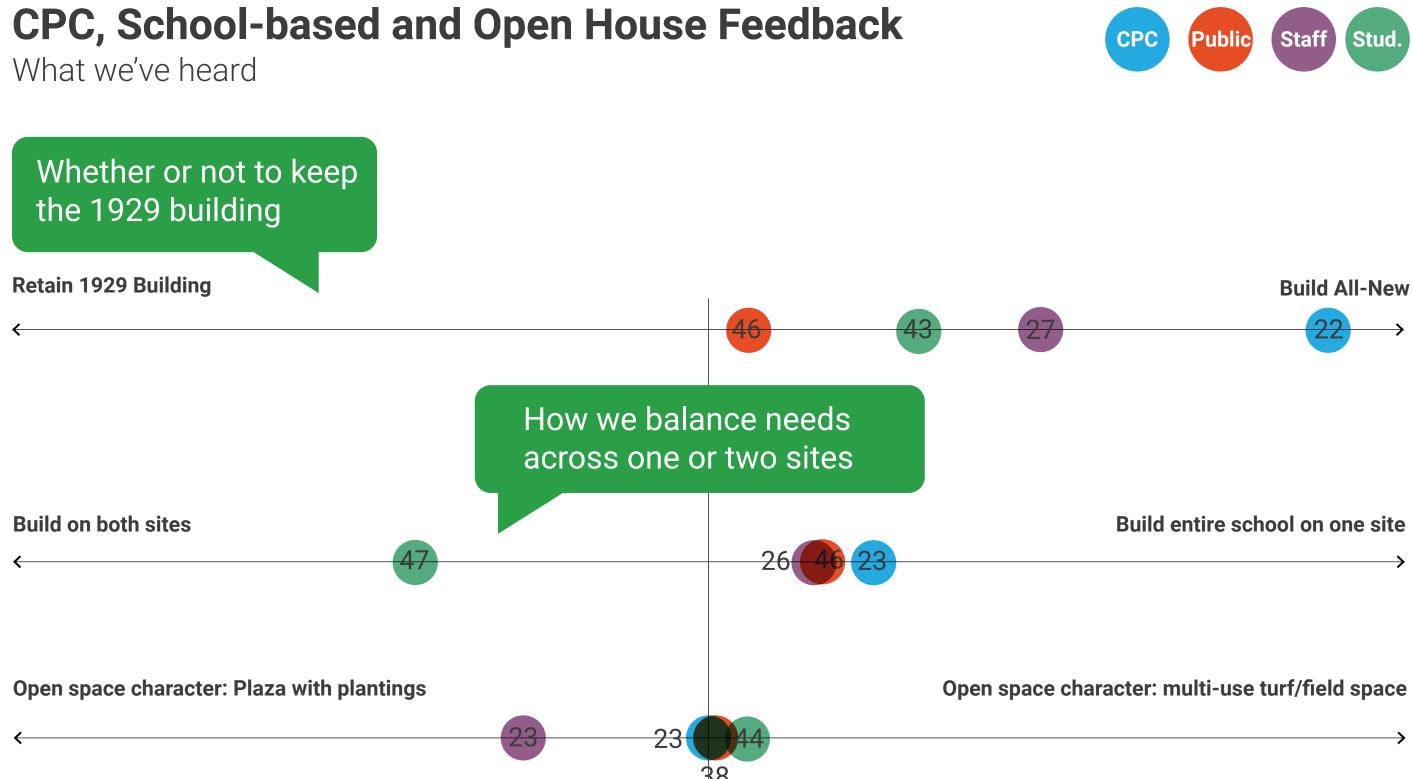
All New Construction



Distributed (Two Properties)







Student Feedback

What we've heard

Cool. New building :) No parking :(

I like blocking Powell

Greenspace should be used for campus lunch and outdoor time.

Affinity and leadership club space...build community

The skybridge is useless

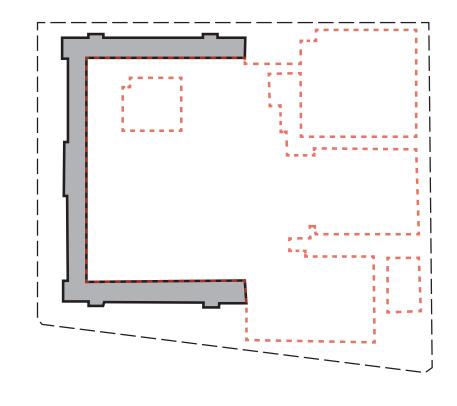
You have no idea how badly I want a skybridge

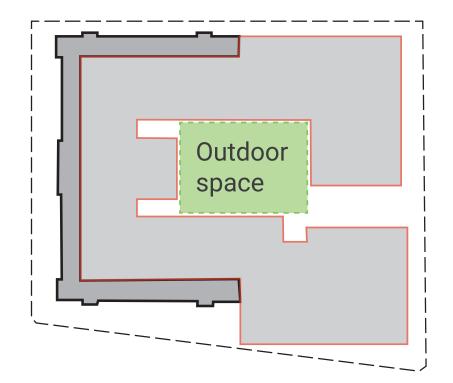
Bigger spaces for electives, arts, CTE, etc.

Open space is nice but not enough parking

Recap Existing Constraints

- > 1929 Building: 22% of existing building to remain
- > Site fit: 10% of site available for exterior student gathering spaces
- > Program fit: Some compromises to classroom proportions and daylight
- > Cost: approximately +\$10million over baseline (approach 02)
- > Risk: There will be unknown conditions. Challenge of working within old structure is captured in cost numbers



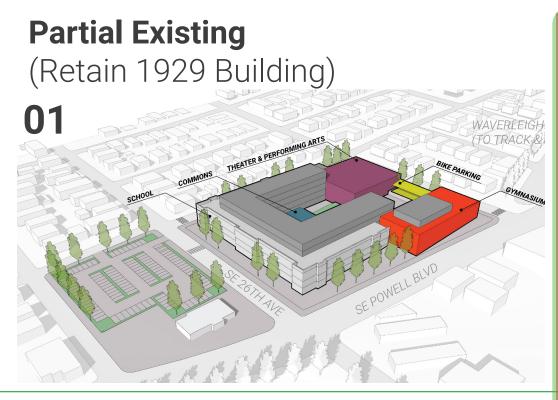


Existing Building

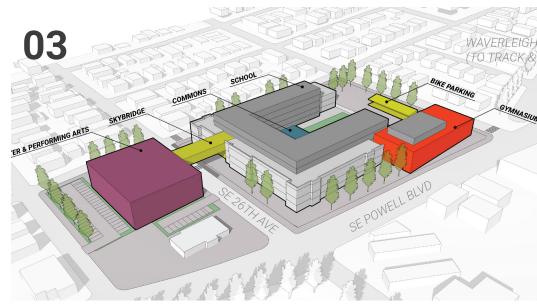
Renovated & Expanded Building

Today's Focus Concept Approaches

Consolidated (One Property)





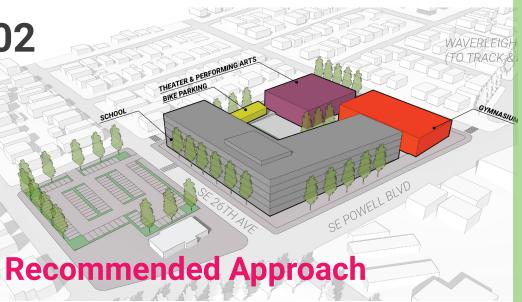




All New Construction

HEATER & P.

02



Concept Development Consolidated vs. Distributed Campus



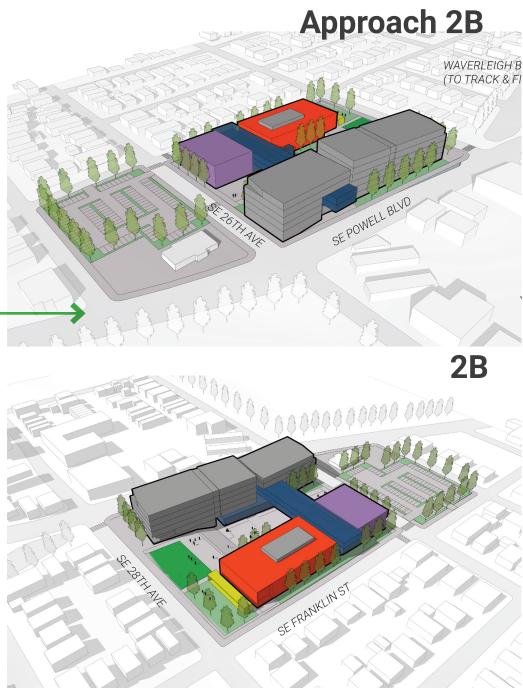
Consolidated High School on primary lot

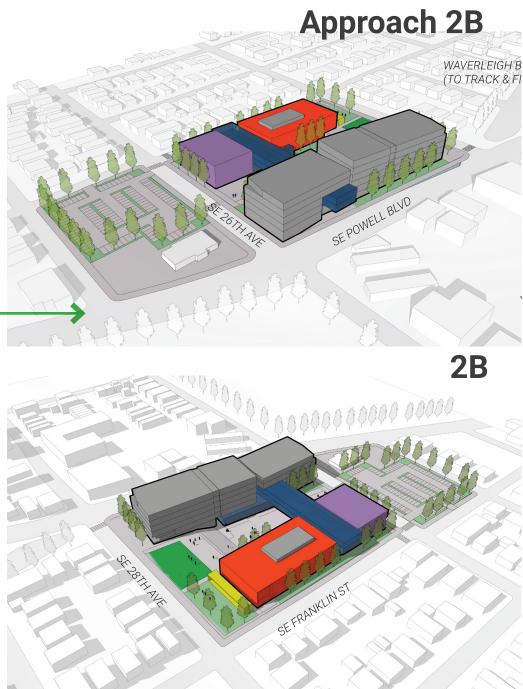
Many Variations!



Characteristics

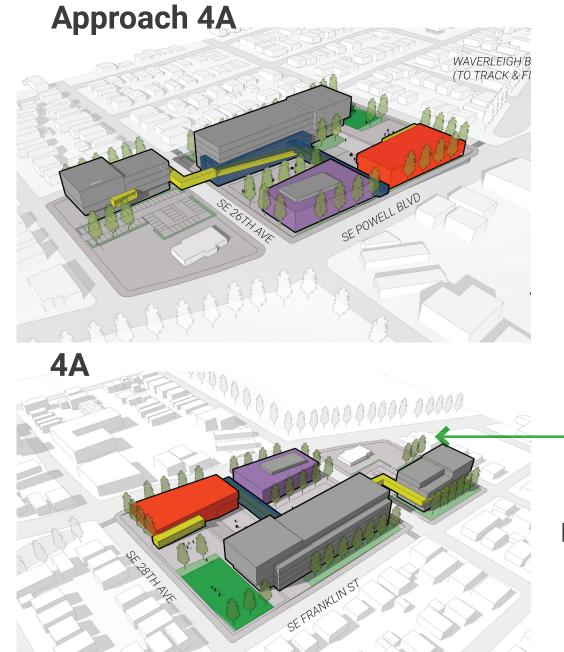
Medium sized open space, options for shape Most cost effective approach: \$400-425M baseline **Flexible outdoor space Best solar orientation** Tall building along Powell Tall building along SE 26th Ave **Outdoor space adjacent** to residential neighborhood Lots of opportunity for design refinement





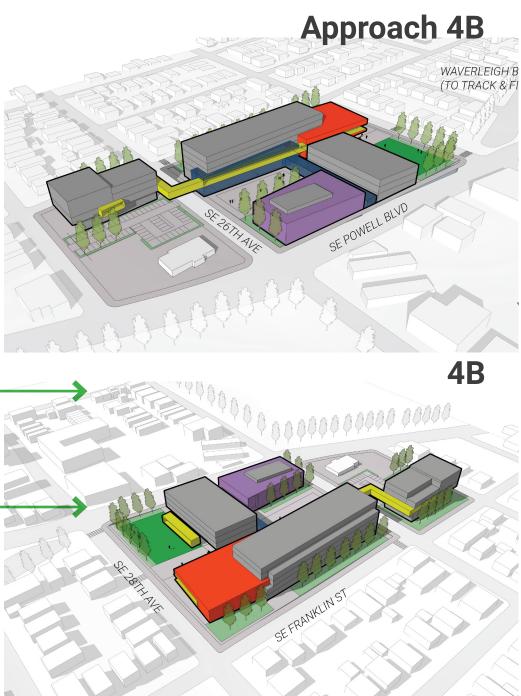
Distributed High School on Primary & Parking Lots

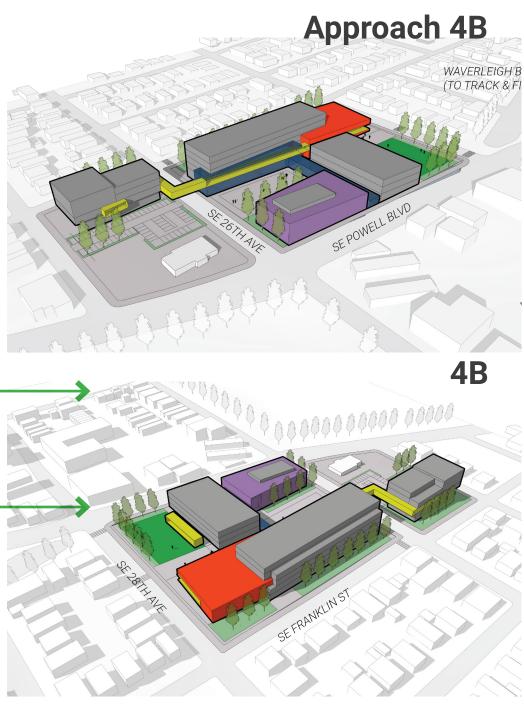
Many Variations!



Characteristics

Requires skybridge Largest open space Higher cost approach: + \$20-30M above baseline **Distinct outdoor spaces** Tall building adjacent to SE Franklin, 30ft setback **Outdoor space connected to** Waverleigh **Outdoor space adjacent to** residential neighborhood Best solar orientation Lots of opportunity for design refinement





Activity

- > Campus Cohesion, Safety and Parking
- > Climate Response
- > Site Layout Constraints

50 MINUTES, 10 MIN PER STATION

Comprehensive Planning Next Steps

March 16th Community Open House

March 21st CPC Meeting #6 (Final)

Stay tuned for PPS Survey by email!

Community Engagement

Community Listening Sessions: Ongoing, through Mid-March



Thank You!

