BORA



Design Advisory Group Meeting #1 May 20, 2024

DESIGN TEAM HERE TODAY



Amy Donohue Bora



Stefee Knudsen Bora



Amy Running
Bora



Donna Bezio



Amelie Reynaud Bora





Abigail Strong
Bora



Rhonda Teeny After Bruce



Thy Daniels

After Bruce

AGENDA

Overview + Introduction 00:10

PPS Code of Conduct Review: 00:10

Community Agreements 00:15

Co-chair Responsibilities & Selection Process 00:15

Process Overview & DAG responsibilities 00:20

Community Engagement Process 00:10

Comprehensive Planning & Site Design Direction Summary 00:15

Close + Next Steps 00:10





COMMUNITY AGREEMENTS

What are community agreements?

Some examples:

Reflect on implicit or unconscious bias

Trust in and speak to your own experience while recognize the value of other lived experiences

Speak to connect, be curious, or seek deeper understanding — not to argue or fill the silence

Assume good intentions while understanding the difference between intent and impact, and tending to harm when it is caused, unintentionally or not

Work on understanding power dynamics we individually bring into the room, such as role, title, race, gender, etc, and how that can impact relational dynamics

Individually recognize your own current access and privilege

COMMUNITY AGREEMENTS

Our community agreements are designed to foster an inclusive environment that promotes effective and thoughtful communication.

We prioritize **inquiry over judgment** and make a conscious effort to examine our personal biases and privileges.

We value the perspectives, narratives, and lived experiences of others, especially when they differ from our own.

We extend grace to ourselves and others, knowing that mistakes are part of the creative learning process.

We acknowledge our shared humanity and hold trust in each other to uphold our collective well-being while producing quality work.

We use "I" statements to express our thoughts, feelings, and opinions, while assuming good intent from others.

We strive to be **fully present**, and communicate our needs if our attention is divided.

We **lead with kindness** when opinions differ, and create space with empathy and respect.

We **uphold confidentiality**, seeking permission before sharing perspectives and personal experiences that have been shared with us.

We take **responsibility for our words and actions** by offering repair work when impact does not align with our intent.

We **embrace open dialogue**, actively encouraging one another to think expansively and question conventions in how we practice.

COMMUNITY AGREEMENTS

What are our community agreements?





DAG PURPOSE

- 1. Understand constraints and opportunities
- 2. Understand the main values and goals that make this project special
- 3. Advise on **design options** for the building and site
- 4. Provide input on the design character of the building and site
- 5. Act as **ambassadors** to your community

WHAT IS A MODERNIZATION?

There are three common types of building projects that could fall into the modernization category

- · Building remodeling
- · Remodeled + addition to the building
- New construction







WHAT IS A MODERNIZATION?

Recent school modernization projects have included renovation + addition or new construction:

- Lincoln High School (new construction)
- · Franklin High School (remodeled + addition)
- Kellogg Middle School (new construction)
- McDaniel High School (remodeled + addition)









WHAT IS A MODERNIZATION?

All modernization projects include:

Updated heating/cooling systems

Seismic upgrades + code required seismic design

Technology upgrades

Improved safety considerations

New furniture and equipment throughout

Mechanical, electrical and plumbing systems upgrades

Lighting Improvements for energy efficiency and longevity

Upgrade athletic facilities

WHAT IS AN ED SPEC?

It's a list of ingredients......



WHAT IS AN ED SPEC?

It's a list of ingredients.....



....and the outcome will be unique to IBW!





ED SPEC ANALYSIS

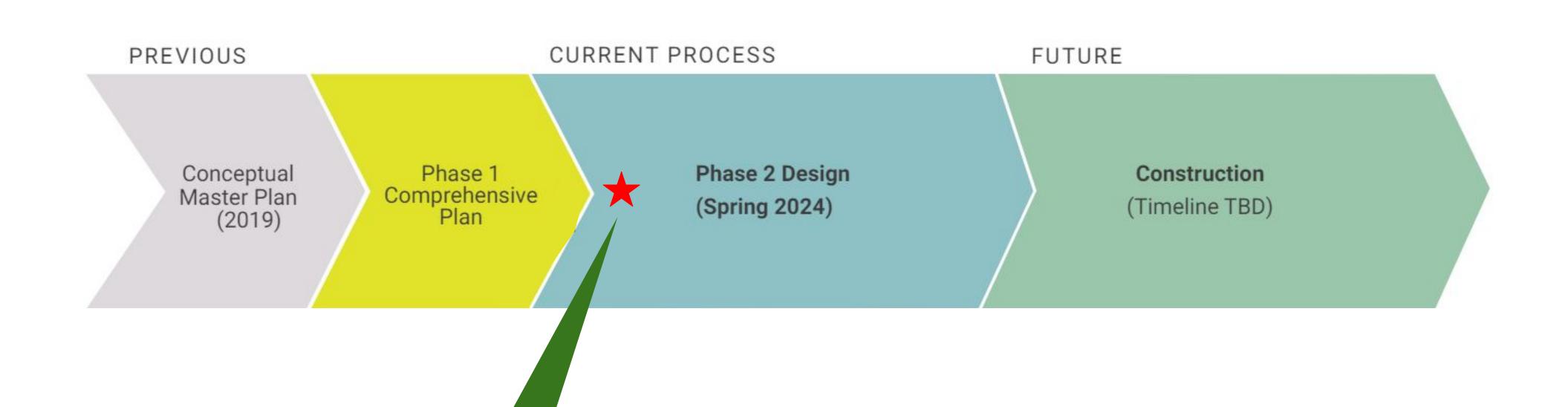
- CORE PROGRAM
- PE / ATHLETICS
- PARTNER & COMMUNITY USES
- FINE & PERFORMING ARTS
- EDUCATION SUPPORT
- WRAP AROUND SERVICES



SPACE PROGRAM - IBW-specific changes + increases to Ed Spec

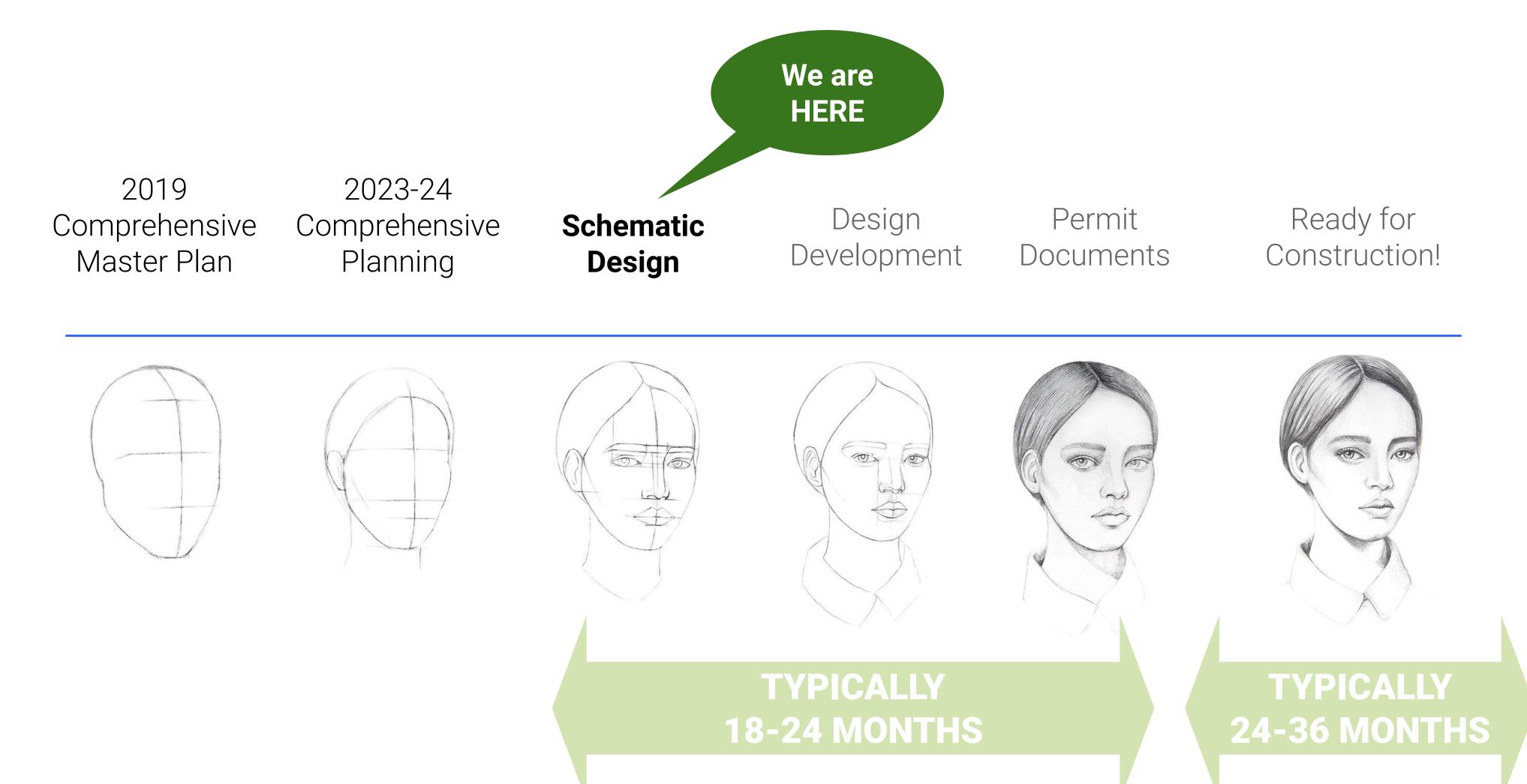
- Unique Programs at IBW: 14 dedicated CTE/Pathways Classrooms, including:
 - Wood & Metals
 - Engineering & Robotics
 - Screen Printing
 - Sound Engineering
- Right-sized spaces based on lessons learned from other PPS modernized high schools, including:
 - Larger Gym
 - More Team Rooms
 - Dedicated Departmental Collaboration Spaces
- Spaces reflecting PPS Climate Crisis Response Policy & Resiliency goals, including:
 - Spaces for electrified versus fossil fuel equipment
 - Storage for emergency supplies

PROJECT SCHEDULE



We are

HERE





Conceptual Design/ Comprehensive Planning



Schematic Design



Design Development



Construction Documents

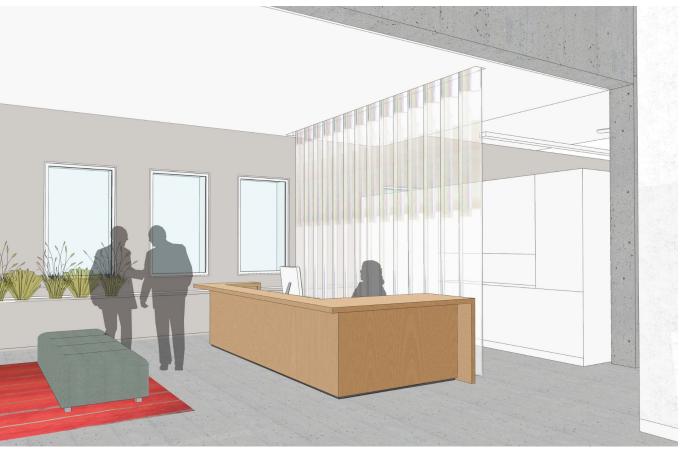


All Uter Individual Restrooms & Containing State of Costume Storage Stage Stag

Conceptual Design/ Comprehensive Planning

- macro level site plan development
- building location determined
- approximate building size determined
- building program confirmed
- building massing and concept design





Schematic Design

- confirm general layout (macro level) of building
- confirm infrastructure and storage needs
- identify major building systems (structural, mechanical, etc.)
- preliminary exterior facade studies
- building massing articulation
- define overall character of the main spaces





Design Development

- refined building layout
- define character of smaller spaces as part of the whole
- functional details
- initial furniture and equipment layouts





Construction Documents

- micro level construction detail development
- final building material selection and documentation
- signage and wayfinding
- final equipment and furniture layouts

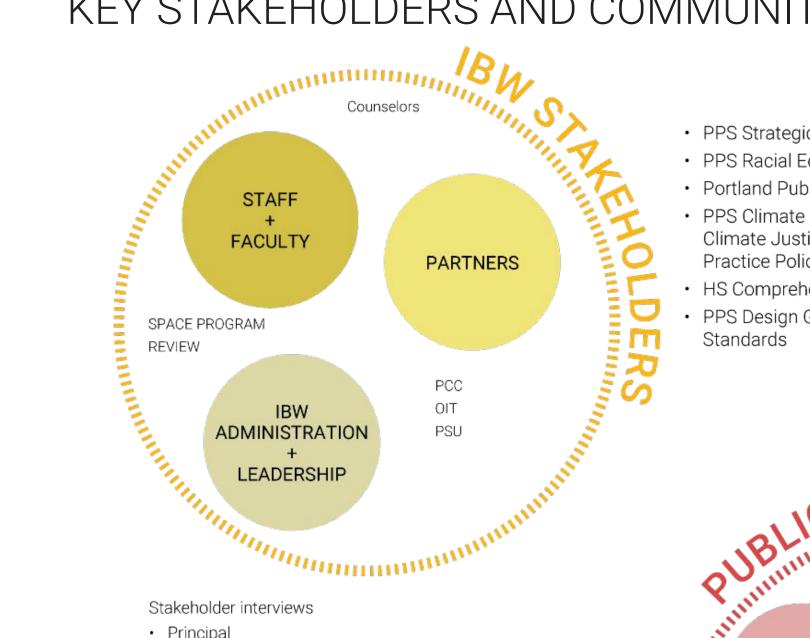


Construction Administration

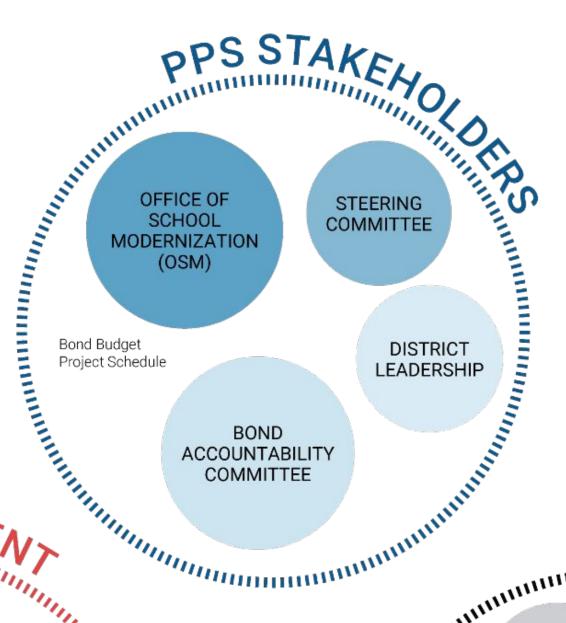
- furniture and equipment finalization
- final environmental graphics
- owner-procured items



KEY STAKEHOLDERS AND COMMUNITY GROUPS



- · PPS Strategic Plan
- · PPS Racial Education Equity Policy
- · Portland Public School relmagined
- · PPS Climate Crisis Response, Climate Justice and Sustainable Practice Policy
- · HS Comprehensive Ed Spec
- · PPS Design Guidelines +



· PPS Academic Planning

PPS Transportation

PPS Athletics

PPS CTE

PPS VAPA

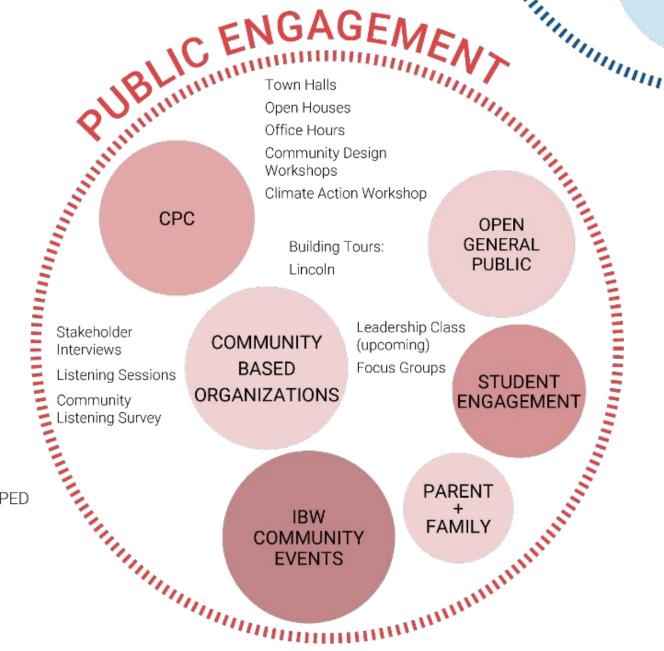
PPS Partners:

- Head Start
- · Multnomah County Student Health Clinic

- Principal
- School Psychologist
- · Muslim Parent of IBW Student
- · School Social Worker
- Special Education Lead

Listening sessions

- Advisors to student affinity groups
- · Special Education staff
- Muslim & Arab students
- · Immigrant and refugee community members
- · Students leaders and members of affinity groups
- · Disability Community served by IBWHS
- Students in Special Education
- · Teacher-supported session with medically fragile students in SPED
- · Somali language facilitated Listening Session
- · Teachers and staff of color (upcoming)
- · Students and families of color



PBOT

FIRE MASHAL

Title 33 Planning and Zoning
Building Code
Land Use Type III Review
Hillsdale District Community
Design Guidelines

BUREAU OF
DEVELOPMENT
SERVICES



Our approach to community engagement focuses on centering the communities most impacted by our work — systemically underserved communities — to achieve long-term, transformative, and sustainable outcomes.

Community-based Participatory Framework

Establish a Shared Context

Iterative Engagement Design

COMMUNITY ENGAGEMENT

Stakeholder interviews

- Principal
- School Psychologist
- Muslim Parent of IBW Student
- School Social Worker
- Special Education Lead



Listening sessions

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- Teachers and staff of color

KEY MESSAGES/THEMES FROM INTERVIEWS AND LISTENING SESSIONS

Dedicated space offers a way to cultivate belonging for those who need it most

Safety looks
different to
communities
marginalized by
inequity

Designing for the most impacted can lead to solutions with universal resonance

When thinking about how a building affects culture, consider the entire user journey



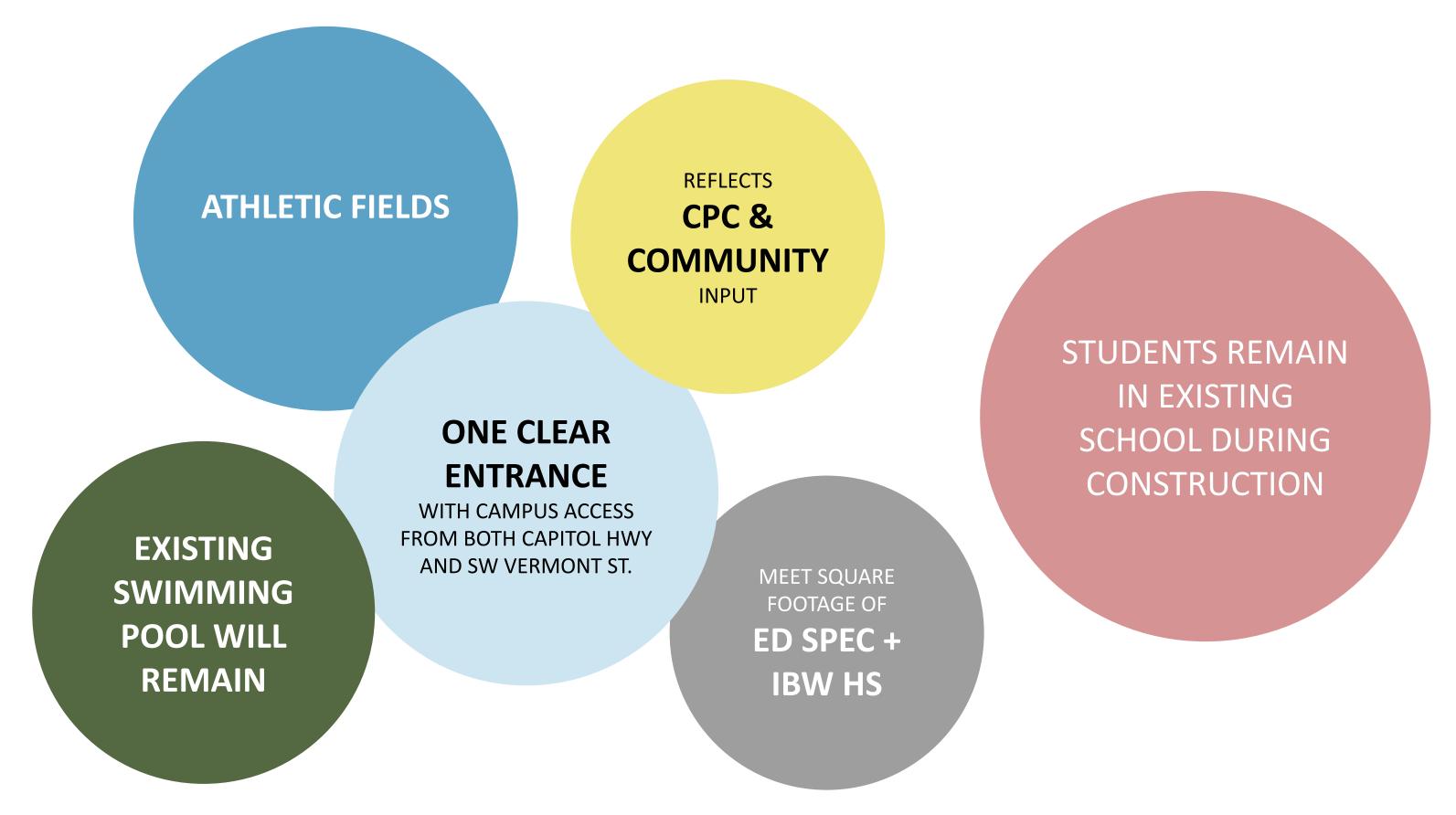


VISION STATEMENT (DRAFT)



The design of the new Ida B Wells High School will support the whole student in their journey toward lifelong learning and success, guided by a comprehensive definition of student health, a process rooted in equity and inclusion, and a finished place that demonstrates climate and disability justice. Inspired by the legacy of its namesake, the new campus building will embrace transparency and truth - in organization, in structure, in materials and in storytelling – to ensure Ida B Wells is embodied within its walls.

DRIVING FACTORS FOR PLANNING AND DESIGN



Factors for planning included the site's physical constraints, the PPS Education Specifications, community-developed Guiding Principles, and the PPS Climate Policy

DRIVING FACTORS FOR PLANNING AND DESIGN













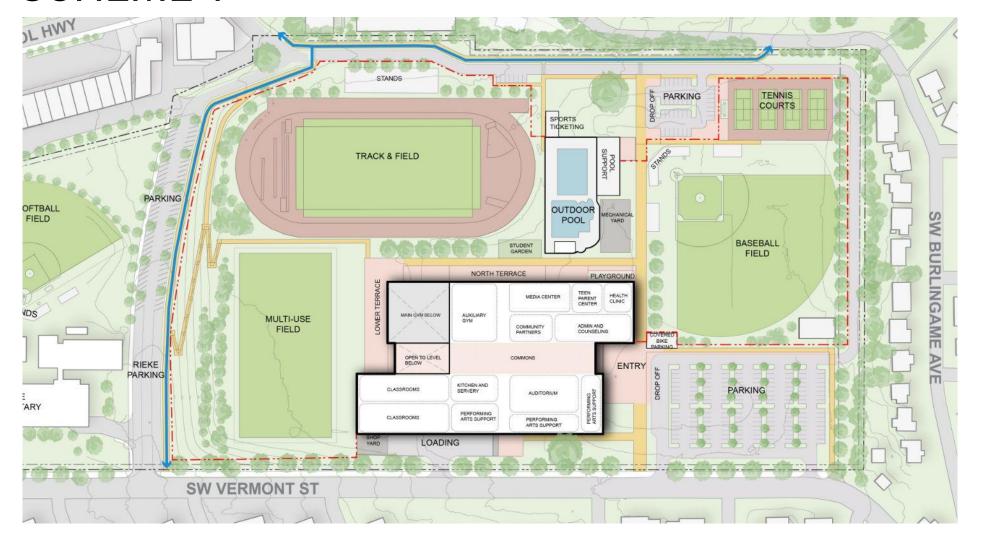
REFINING DESIGN SCHEMES



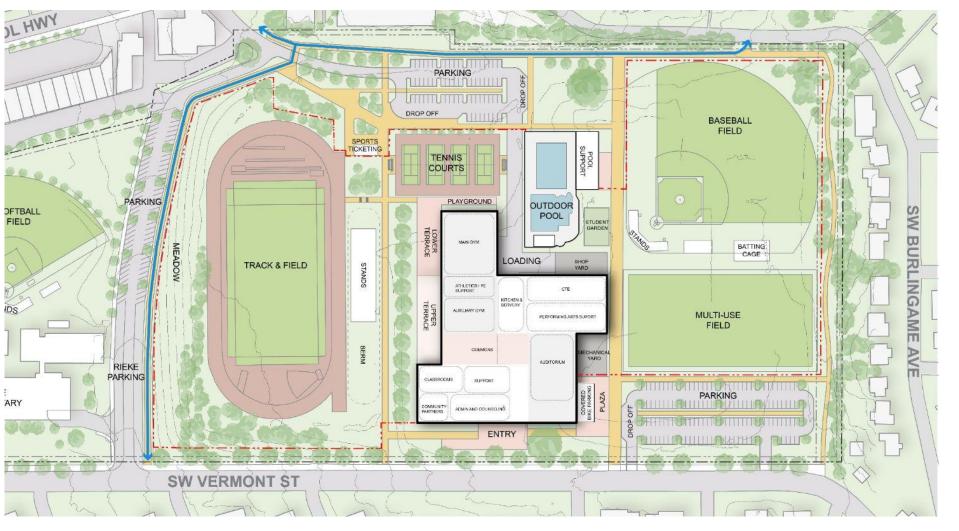




SCHEME 1

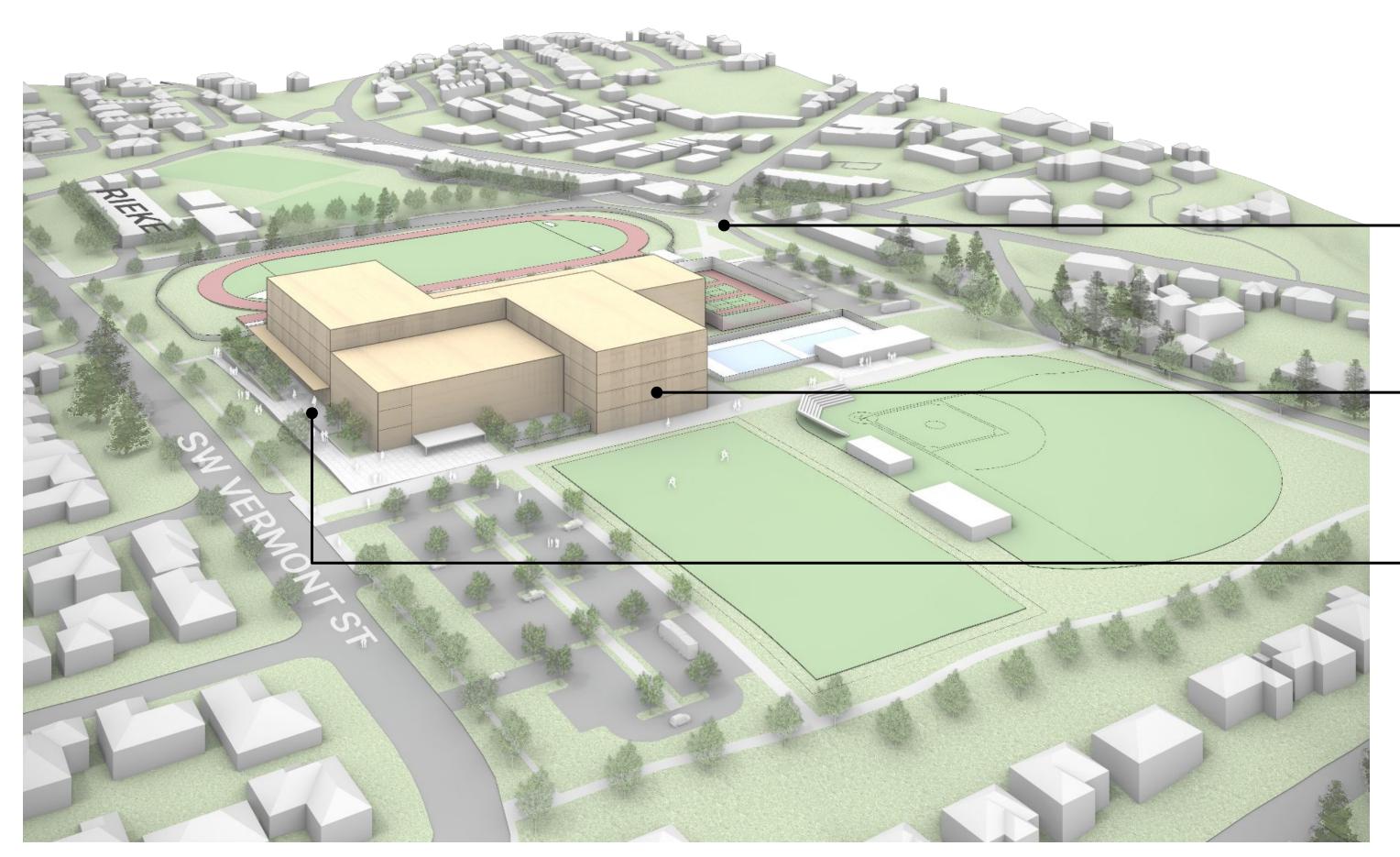


SCHEME 2



PROPOSED SCHEME new tennis existing pool with new direct and visible pedestrian courts pool support building approach from Capitol Hwy new track & field, optimal PARKING new baseball field north/south orientation BASEBALL and multi-use **TENNIS** improved field COURTS softball field PARKING OUTDOOR views over track & field LOADING **TRACK & FIELD** from central commons **MULTI-USE** and terrace PARKING North-South pedestrian path connects parking, track & field, main entry faces and school entry plaza. SW VERMONT ST Vermont St. SCHEME 02 KEY: Securable Perimeter

MASSING - RESPONSE TO KEY DESIGN DRIVERS



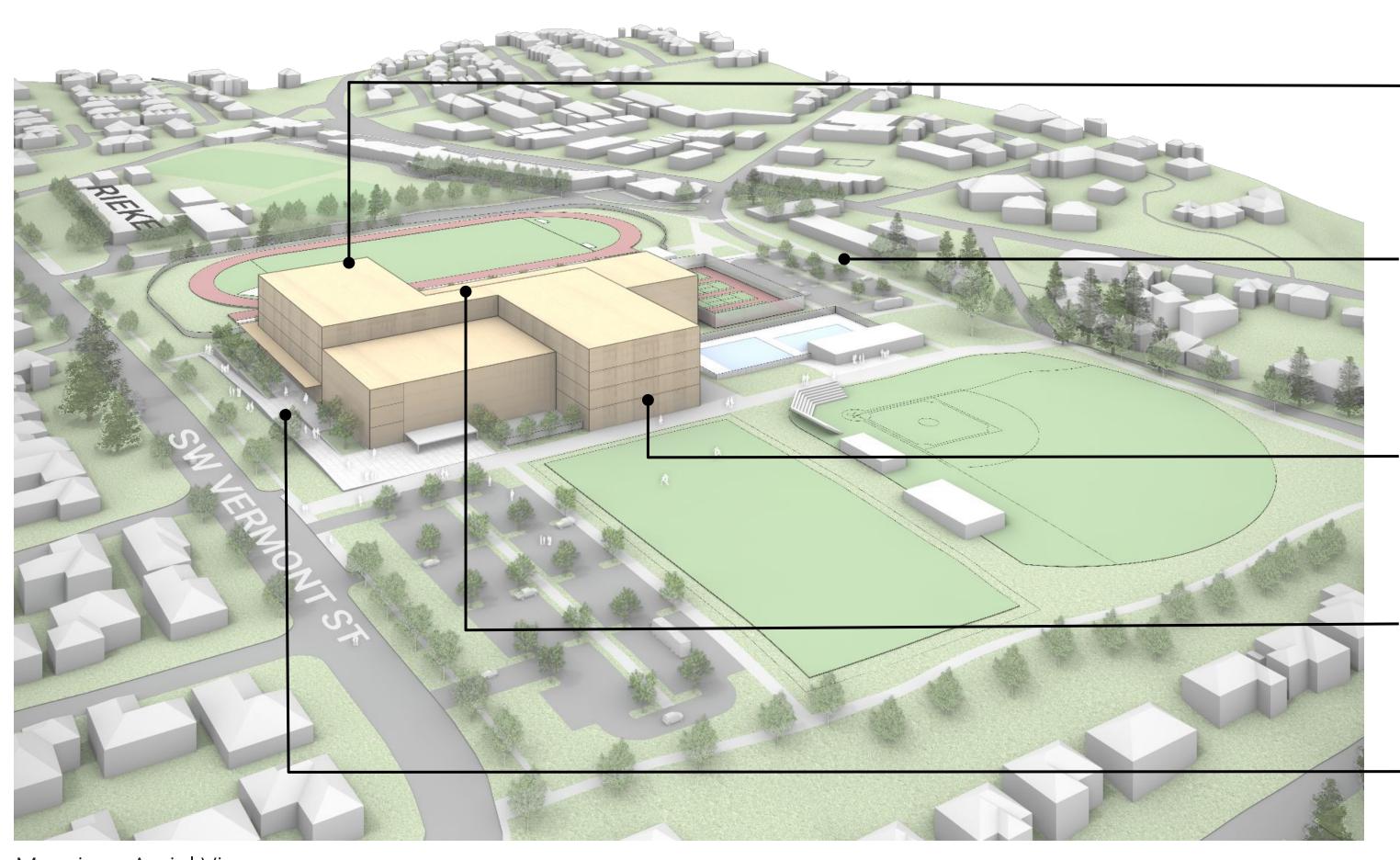
Pedestrian plaza adjacent to Capitol
Highway campus entrance provides
direct and visible approach to building
from the North

Building sits west of existing school, south of existing pool, and east of relocated track. More compact building form with north-south pedestrian connections across campus on two sides.

Main entrance faces Vermont St. with direct pathways connecting it to both campus approaches and parking lots

Massing - Aerial View

MASSING - RESPONSE TO GUIDING PRINCIPLES



Massing - Aerial View

Building orientation and massing allows for maximum daylighting and minimizes western sun exposure, reducing building energy consumption and eliminating solar discomfort

Pathways through campus connect to the SW Trails network and the broader business and residential district, making the school a beacon of activity in SW Portland

Building massing is optimal for a timber structure, allowing for reduced embodied carbon emissions, improved indoor air quality, and biophilic design opportunities

Central commons acts as "heart" of campus and connects to outdoor plazas, creating a variety of spaces for gathering and community connection

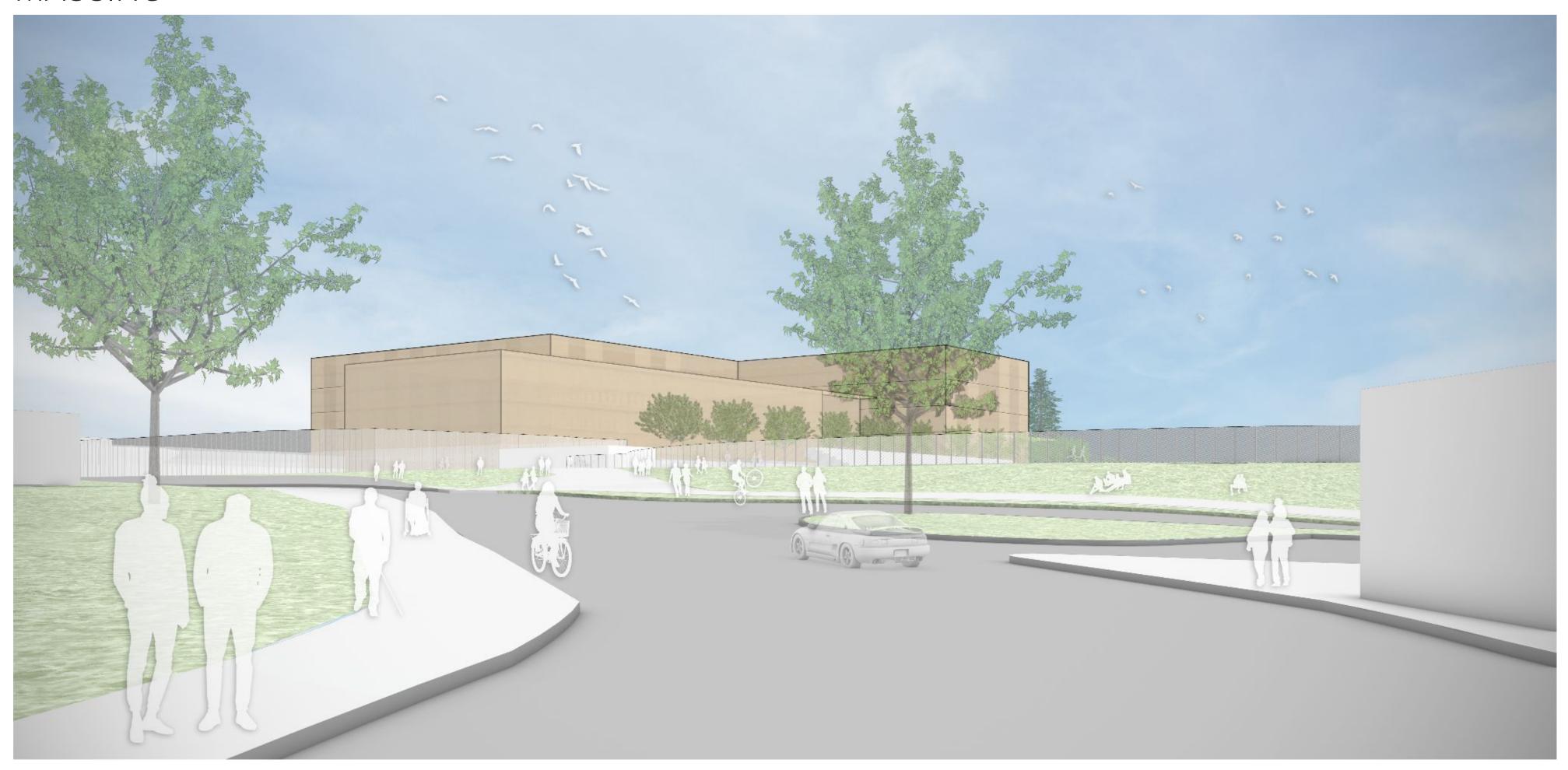
Site configuration allows for universal accessibility, going beyond code to create a **physical place of inclusion** at every scale

MASSING



View from Vermont St. (Southeast)

MASSING



View from Capitol Hwy Approach

MASSING



View from Vermont St. (Southwest)

CLOSING AND NEXT STEPS

- Next Design Advisory Group meetings June 20th, 6-8pm
- Community Design Workshops will be announced

