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Enactment Number		
Enactment Date		



Memo

To Measures B, J, and Y Independent Citizens' School Facilities Bond Oversight

Committee

From Preston Thomas, Chief Systems & Services Officer

Kenya Chatman, Executive Director of Facilities

Pranita Ranbhise, Director, Facilities Planning & Management

Meeting Date May 12, 2025

Subject 2025 Facilities Master Plan Initiative - Visioning & Progress Updates.

Action Requested No action is needed at this time. Staff is requesting discussion and feedback on the

overall process and vision for the Facilities Master Plan.

Discussion The Board of Education approved a General Services Agreement between the District

and Perkins Eastman Architects DPC, Oakland, CA, to produce a long-term Facilities Master Plan that aligns with Oakland Unified School District's planning priorities. This initiative will support the District's strategic goals and align the facilities planning

process with key state, county, and city initiatives, as well as Board Policies.

The Facilities Master Plan, developed in accordance with Board Policy BP 7110, will outline the District's anticipated short- and long-term facilities needs, ensuring these align with the District's educational and strategic objectives.

Staff are presenting this session as a visioning opportunity for the Measures B, J, and Y Independent Citizens' School Facilities Bond Oversight Committee to directly share and shape the vision for district facilities. The goal is to gather feedback on how OUSD facilities can better support the district's strategic plan, programs, and the needs of students and staff. This visioning session is designed to inform the overall master plan development process by identifying key priorities and goals that will guide the Facilities Master Plan.

In this session, we aim to discuss:

- The overall vision for OUSD facilities across the district.
- How the Master Plan can better support the District's educational and strategic needs.
- Identifying key priorities that will guide the Master Plan development process.
- Ensuring strong engagement with various constituents to ensure broad input and feedback.

Recommendation NA

Fiscal Impact Fund 21, Measure Y

Attachments Presentation on the 2025 Facilities Master Plan Initiative.

2025 Facilities Master Plan Progress Updates & Visioning

OUSD Measures B, J and Y Independent Citizen Bond Oversight Committee (CBOC)

OUSD Facilities Planning & Management May 12, 2025



OAKLAND UNIFIED SCHOOL DISTRICT

Community Schools, Thriving Students







Our Vision

All OUSD students will find joy in their academic experience while graduating with the skills to ensure they are caring, competent, fully-informed, critical thinkers who are prepared for college, career, and community success.

Our Mission

Oakland Unified School District (OUSD) will build a Full Service Community District focused on high academic achievement while serving the whole child, eliminating inequity, and providing each child with excellent teachers, every day.





Facilities Draft Mission Statement

We support whole student growth and success by planning, constructing, and maintaining facilities that are flexible, resilient, healthy, safe, and joyful.

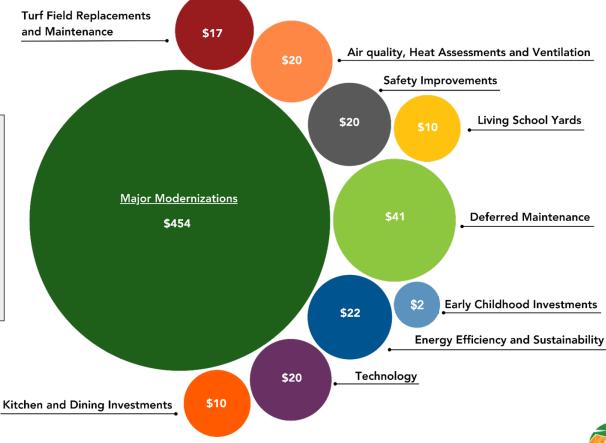
These spaces maximize collaboration, empower innovation, and inspire creativity, preparing our students to be college-, career-, and community-ready.







Major Initiatives Within the Bond Program (in Millions)



Notes:

- 1. Budget investments as of February 2025.
- All values in Millions of Dollars, rounded down to the nearest whole number.
- Early Childhood Investments is funded by Measure AA.







Bond-related Costs:

Program Management OUSD Staffing Legal, Compliance, and Oversight Construction Management

Overall Bond Program Contingency: \$60 M

Overall Bond Program Coordination: \$49 M





Agenda

- 1. Overview What & Why
- 2. Goal of the Master Plan
- 3. High-Level Process
- 4. Visioning & Feedback



CBOC Discussion:

What existing strengths that we can build on?

What are the biggest challenges you as a Committee experience or receive feedback on regarding districtwide facilities?





Research-Inspired Planning

RETURN ON INVESTMENT

Investing in Our Future



How Modernizations Impact Indoor Environmental Quality

- Daylight had the most significant impact on satisfaction
- Acoustics still need to go beyond the LEED standard used

Design for Safe and Healthy Children



Students learn better and are more successful when they feel safe and connected. Transportation safety

- Mental health support
- Physical design
- Safety policies and preparedness

The Latrobe Prize Research Grant



Advancing Knowledge of How High-Quality School Environments Can Positively Affect Educational Outcomes

- Provides specific data about the potential benefits of school
- Provides guidance to effectively spend forecasted budgeted needs





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Facilities Master Plan







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What is a Facilities Master Plan?

1. Modernizations & Improvements

Modernizing aging facilities and improving deficient buildings (ADA, Seismic, indoor environmental quality, etc)

1. Alignment of Physical Space & Program

Constructing or modifying buildings to align with demographic enrollment projections, pedagogy, program and school community needs

1. Optimize Operations

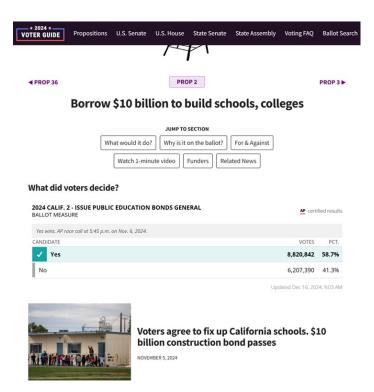
Investing in facilities to improve operations, such as food systems, energy efficiency, and or transportation





Why do we need a Facilities Master Plan?

- Guide capital fund allocation to improve educational facilities
- Align building portfolio with broader vision of the District
- Previous plan was used to successfully secure local bond funding (Measure Y) and supported state bond applications
- Recently passed State law requires
 districts to submit a board-approved 5 year facilities master plan to participate
 in the School Facility Program







- 1. Facility Assessments
 - a. Educational Adequacy
 - b. Facility Conditions
 - c. Capacity
- 2. Enrollment Analysis
- 3. Program Distribution Analysis
- 4. Facility Ed Specs Integrated with LCAP, BP's, AR's and Community Goals
- 5. Engage with students, staff, families and the community throughout the development of the Plan





Facility Assessments

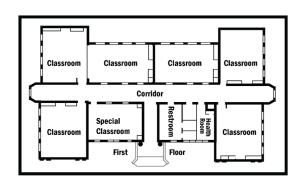
Educational Adequacy Assessments



Facility Conditions Assessments



Capacity Assessments



Identify how well campuses are currently supporting 21st century learning expectations.

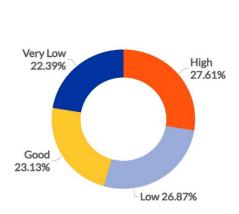
Review the current and projected condition of systems and assets (HVAC, electrical, roofing, plumbing, etc.) and determines the overall physical condition of a building.

Determine how many students a campus can enroll while meeting contractual requirements and programmatic needs.

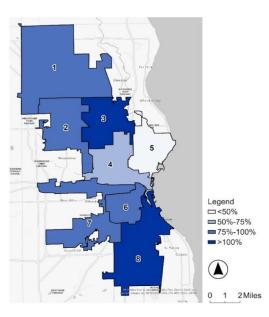
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Capacity and Utilization Analysis

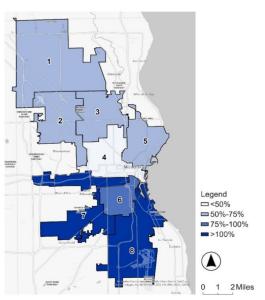
Overall District Utilization



If all MPS students attended school in their planning area



Actual utilization of schools in each planning area.



Note: Example from Milwaukee Public Schools. For visual representation only.





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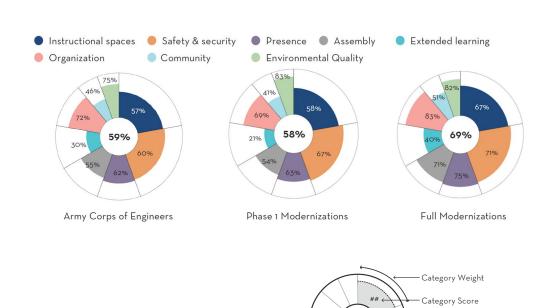


Educational Adequacy

Educational Adequacy (EA) assesses the ability of school design features and spaces (both interior and exterior) to effectively support learning and teaching. It serves as a comprehensive tool for identifying areas of improvement at both the district level and individual school level.

Assessments were conducted using a 271 question survey across 8 categories typically taking between 2-4 hours at each campus. The assessments comprised of interviewing an on site staff familiar with the campus, assessing representative general education, special education and specialty classrooms as well a libraries, cafeterias, gymnasiums, auditoria, student and staff support spaces, common areas, main office, grounds and play spaces.

Campus is assigned a normalized Educational Adequacy score between 0-100% based on the weighted average scores for each category



Overall Weighted Score

Legend

Note: Sample graph from other school district.

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Educational Adequacy - Categories

Classroom Space: Assesses classrooms, science labs, and art studios based on factors, such as room size and shape; furniture and fixture quality; presentation and display opportunities; windows and views; transparency/connectivity to adjacent spaces; and the finishes, and infrastructure that contribute to learning ambiance.

Presence: Evaluates how the building and grounds present themselves to the community, as well as the quality of the arrival experience for both students and visitors.

Assembly: Assesses the quality of assembly spaces, including auditoria and dining areas, considering space shape and size; furniture and fixture quality; and design elements that contribute to learning ambiance.

Extended Learning: Assesses extended learning spaces—informal indoor and outdoor spaces that supplement more formal spaces (i.e., classrooms or labs)—on the same factors used to assess instructional spaces.

Organization: Evaluates the general positioning of spaces within the school, including the main office, spaces for faculty collaboration, and spaces for various student activities.

Community: Assesses the facility design's ability to foster relationships and a sense of community within the school and the surrounding community.

Safety and Security: Assesses the school's safety and security measures, considering design elements like sight lines, transparency, program locations, and both "hard" and "soft" security features

Environmental Quality: Assesses environmental factors, including acoustics, daylighting, thermal comfort, and indoor air quality.

Note: See appendix for sample questions for each cateogry

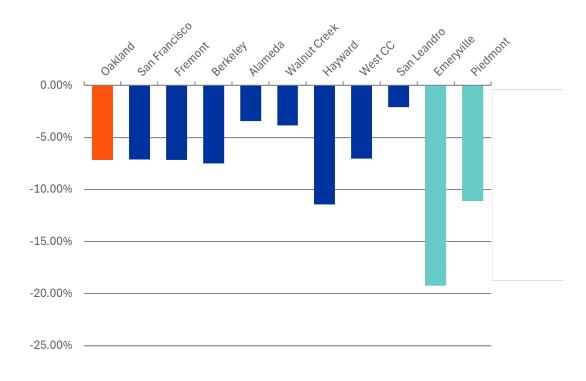
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Facilities Condition Assessment

Facility Condition Assessments (FCAs) evaluate key building systems—including HVAC, plumbing, electrical, structural elements, roofing, and site features—to determine their current condition and estimate their remaining useful life. These evaluations inform a Facility Condition Index (FCI), based on capital investment needs. The FCI is calculated as the ratio of the cost to repair identified deficiencies to the cost of replacing the facility. A lower FCI score indicates the facility is in better condition.

- Structure: Evaluates foundations, load-bearing walls, columns, beams, and roof/floor framing systems
- Exterior Enclosure: Evaluates walls, windows, and doors
- Roofing: Evaluates roofing systems, materials, gutters, and downspouts
- Exterior Stairs: Evaluates stairs and ramps
- Conveying Systems: Evaluates elevators and wheelchair lifts
- Plumbing: Evaluates water supply lines, drainage and vent systems, fixtures, and water heaters
- Fire Protection: Evaluates fire suppression systems, alarms, emergency lighting, and exit signage
- HVAC: Evaluates boilers, chillers, furnaces, ductwork, fans, and controls
- **Electrical:** Evaluates main service panels, wiring, lighting systems, and emergency power sources
- Site Improvements: Evaluates pedestrian walkways, roadways, parking lots, fencing, retaining walls, and site lighting

Enrollment Analysis



Like many urban school districts, OUSD & charter schools have been experiencing enrollment loss over the last 10 years.

Note: Numbers based on school district enrollment as reported to California Department of Education for each school year.



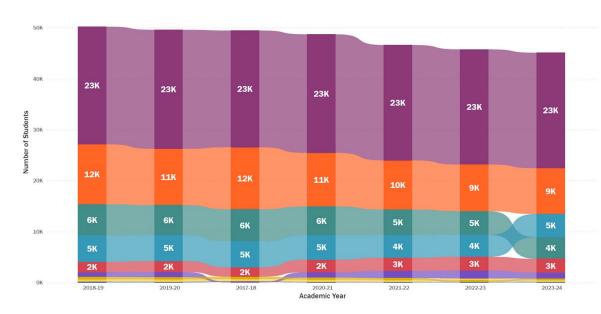


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Enrollment Analysis

Number of Students by Academic Year and Ethnicity

Ethnicity African American American Indian or Alaska Native Asian Filipino Hispanic or Latino Not Reported Pacific Islander Two or More Races White



In OUSD, reduction in Black and Asian student enrollment is driving the enrollment changes

Note: Numbers based on OUSD enrollment as reported to California Department of Education for each school year.





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Facility Ed Specs Integrated with LCAP, BP's, AR's and Community Goals

Diversity

Professional Development **Staff Retention** Places that reflect culture



Multi-Tiered Systems of Support

Counseling Centers -SEL **School Safety** Health and Wellness



Close the Achievement Gap

Acoustics Program Appropriate Space Indoor air quality



Early Childhood Education

Spaces Designed for Young Children



Family Resource Centers **Welcoming Campuses Engaging Learning Spaces Joyful Schools**







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Program Distribution

Mapping and analyzing academic programs across OUSD will allow us to better understand the geographic distribution of programs and help OUSD ensure there is equitable access to programs now and in the future.

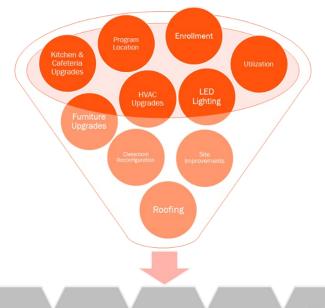






Decision Making

The plan will include lots of inputs that need to be processed and prioritized.



PRIORITIZATION FILTERS:

Guiding Principles Education Adequac Facility Needs Portfolio

Available Funding Staff & Parent Input

Principa Input

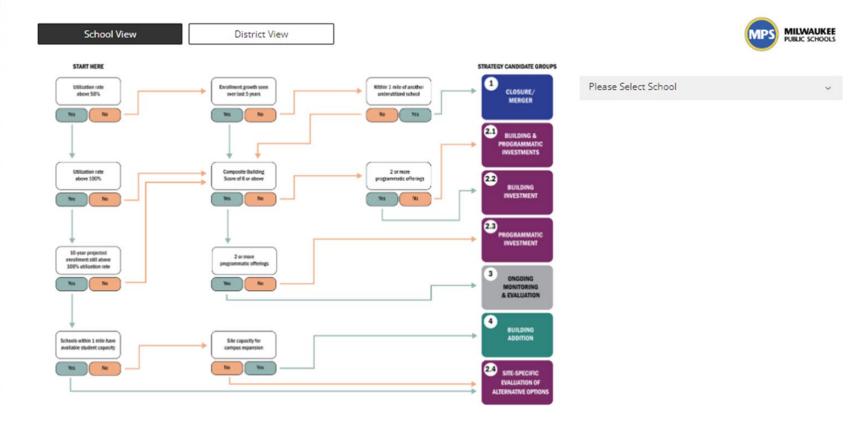
Decision Making

PERKINS — EASTMAN



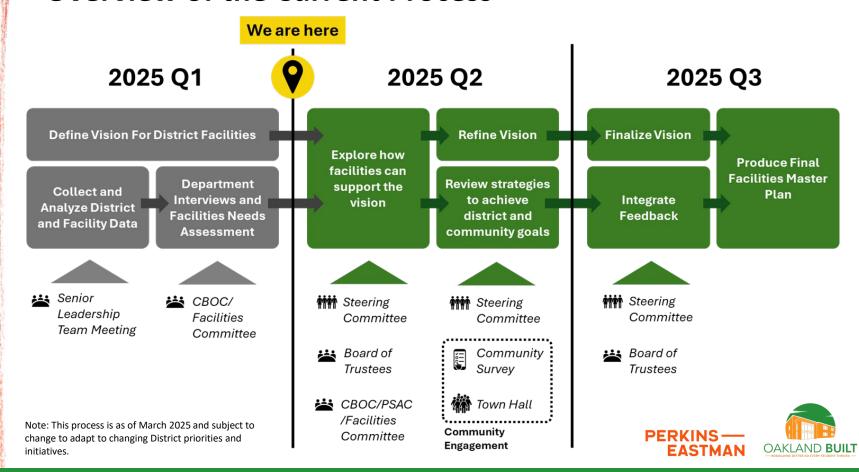


Decision Making



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Overview of the Current Process



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Progress Updates

- 1. Senior Leadership Team Visioning complete
- 2. Educational Adequacy assessment complete, analysis in progress
- 3. Joyful School assessment complete, analysis in progress
- 4. Facilities Conditions assessment in progress
- 5. Living School Yards assessment in progress
- 6. Facilities Capacity and Utilization assessment complete, analysis in progress
- 7. Department Interviews *in progress*
- 8. FMP Website *in progress*
- 9. Program distribution analysis *in progress*





CBOC Discussion:

What are the most important values & guiding principles we should consider in planning our facilities?

Case Study: In a declining enrollment environment, how should we be investing deeper to improve the school experience for students, staff and families? What is your vision for the students and families?





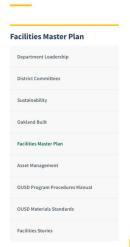
Engagement - Town Halls (In Person & Virtual)

Who is it for?	Date and Time	Location
Elementary schools and Early Childhood Education 1	Week of May 19, 2025	Sankofa United Elementary School 581 61st St, Oakland, CA 94609
Elementary schools and Early Childhood Education 2	Week of May 19, 2025	East Oakland Pride Elementary School 8000 Birch Street Oakland, CA 94621
Middle School (Grades 6-8)	Week of May 12, 2025	Elmhurst Middle School 1800 98th Ave, Oakland, CA 94603
High School (Grades 9-12) & Alternative education	Week of May 12, 2025	Fremont High School 4610 Foothill Blvd, Oakland, CA 94601
OUSD Staff Only (Presented during Facilities Committee meeting)	Week of June 19th, 2025	La Escuelita Elementary School 1050 2nd Ave, Oakland, CA 94606



Engagement - Feedback Form

Facilities Master Plan



The Facilities Master Plan is a long-term strategy to align Oakland's learning environments with its vision. The facilities master plan recommends improvements to facilities to make them more flexible, resilient, healthy, safe, and joyful to support whole student growth and success.

OUSD's FACILITIES MASTER PLAN 2025 IS UNDERWAY!

The OUSD Facilities Master Plan is a long-term strategy to align Oakland's learning environments with its vision. It recommends improvements to facilities to make them more flexible, resilient, healthy, safe, and joyful to support whole student growth and success.

Share your vision for OUSD's Facilities by taking our survey.

Tell Us What You Think



The OUSD Facilities Planning and Management Department is developing the 2025 Facilities Master Plan to shape the future of our school facilities. This plan will focus on improving facilities to better serve students, staff, and the community and align with the

To learn more, refer to the Facilities Master Plan 2020 and FAQ below.



OUSD 2025 Facilities Masterplan: Feedback Form





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Next Steps

- Finalize assessments and evaluation
- Present updates on assessments and findings at Facilities
 Committee meeting in April 2025
- Continue to conduct visioning sessions students, staff, community, and the Steering Committee





THANK YOU Any Questions?

Additionally, for more information, please reach out:

Preston Thomas
Chief Systems and Services Officer

Pranita Ranbhise
Director of Facilities Planning & Management







Meet the Team







Gavin D'souza



Heidi Kovalevsky





contigo.





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40
years of K-12
experience

600+
projects for K-12 schools

30+
Facility Master Plans











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Recent Facility Planning Experience





















































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Educational Adequacy Sample Questions - Community

- 1. Community Heart of the school
 - a. Provides a place, indoor or outdoor with seating, for the entire school community to gather informally and formally
 - b. Is located at the crossroads of the building(s)/site where people naturally cross paths
 - c. Is a one-story building OR connects multiple levels in multi-story building(s)
 - d. Provides space (theater, gym, and/or cafeteria) for assembly and other publicly oriented programs.
- 1. Other Cleanliness in Circulation & Public Space (Select the most appropriate)
 - b. The walls, floors and ceilings are generally clean (i.e., free of dirt, litter, clutter, or marks)
 - c. There are some minor issues (e.g., there are a few isolated areas where there is dirt, litter or clutter)
 - d. There are a number of areas where the building is not clean
 - e. The building is unclean throughout
 - f. Other
- 1. Are the educational signages positioned at a height appropriate for the students' age group?
 - b. Yes
 - c. Some but not all
 - d. No

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Educational Adequacy Sample Questions - Presence

1. Presence - Site

- a. The perimeter of the site is well-defined through fences, sidewalks, or other elements that indicate the clear boundary of school grounds
- b. Variety of outdoor spaces (e.g., playgrounds, ball fields, basketball court, square court) that are appropriate for students' age group.
- c. The schools has green spaces, school gardens
- d. The fields appear to be in good condition.
- e. Hardscape surfaces and any playground equipment appear to be in good condition.
- f. Many of the active outdoor spaces (playgrounds, fields) are adjacent and are all visually accessible, enabling one or two faculty the ability to supervise recess and other outdoor activities.

Presence - Architecture

- a. The building has significant presence as "civic architecture"
- b. The entire façade on all sides of the building(s) are clean and well-maintained
- c. Windows are clean and clear so you can see through them well.
- d. Security apparatus is unobtrusive (i.e., no evident security bars or grills on windows)
- e. HVAC (i.e., air conditioners, rooftop mechanical units) and other mundane building systems are concealed.

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Educational Adequacy Sample Questions - Safety & Security

Safety and Security – Entrance

- a. The walk up to the building(s) is easily visible and supervised by the Main Office or security within the building.
- b. There is a secure entry vestibule that can restrict visitor access only to the Main Office (i.e., after entering from the outside, a visitor cannot walk further into the building unless they enter the Main Office)
- c. There is sufficient space in a lobby that provides space for students and visitors to wait to enter the building(s) out of the weather.
- d. Security desks and equipment—if present—are well integrated into the space (i.e., it doesn't look like an afterthought).
- e. The experience is more welcoming than threatening, despite the security precautions.

1. Safety and Security - Building Design

- b. Visitors are directed clearly to a single point of entry into the building(s).
- c. Indirect sight lines from outside the school property to inside the building(s) (e.g., high window sills, spatial features that obstruct direct sightlines)
- d. Areas for community use (e.g., gym, auditorium) are clearly zoned and distinct from student-only spaces (e.g., classrooms, labs)
- e. Sight lines to and from the main entrance are not obstructed by landscape or other site elements.

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Educational Adequacy Sample Questions - Organization

- 1. Organization Student support services
 - a. Student support spaces (e.g., counseling, social worker, psychologist, etc.) are distributed throughout the building(s)/site to provide easy access to students
 - b. Student support appears welcoming, and access is easy-spaces are not buried in a suite
 - c. Student support spaces provide appropriate levels of privacy for meeting
- 1. Organization Faculty Collaboration Spaces
 - b. Faculty collaboration spaces are distributed throughout the building(s)/site
 - c. Faculty collaboration spaces are integrated into classroom neighborhoods or otherwise convenient to instructional spaces
 - d. Faculty collaboration spaces provide tables and chairs that allow for small group gatherings
 - e. Faculty collaboration spaces provide amenities (e.g., beverages, printer/scanner/copier/refrigerator) that would informally draw teachers and staff together
- 1. Organization Academic Organization
 - b. The building(s)/site program adjacencies are organized based on similar grade levels or per specialized topics (e.g., music and art).
 - The building(s) is logically grouped in a smaller scale per grade level, interdisciplinary neighborhoods, or academics.
 - d. Wayfinding within the site is clear and easy.

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Educational Adequacy Sample Questions - Instructional Space

- Classroom furniture
 - a. Has a variety of furniture options (e.g., soft furniture, rocking seats)
 - b. Is easy to move and reconfigure
 - c. Has active seating that allow students to rock, fidget, or swivel
 - d. Provide sufficient storage for student belongings (e.g., cubbies, lockers, or other storage systems)
- 1. Classroom Display and personalization
 - a. Besides the primary teaching surface, there are three to four designed display surfaces for displaying information or student work
 - b. Besides the primary teaching surface, there are one to two designed display surfaces for displaying information or student work
 - c. There are display of student's work on the wall(s)
 - d. Allows for easy updating (uses magnets or tacks on boards, NOT tape on the walls)
 - e. The display(s) is well organized and uncluttered
 - f. Windows do not prevent display on the exterior (facing outside) wall (by occupying the whole wall, for instance)
 - g. The display(s) on windows do not interfere with views to the outside
- 7. Classrooms ambiance: color and finishes
 - a. The color of the finishes does not overpower activity, display(s) and presentation
 - b. Most of the walls are painted in light colors that can enhance daylighting
 - c. Materials creates a warm ambiance, reducing institutional feeling
 - d. Use of accent color to reduce monotony and ease eye strain

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Educational Adequacy Sample Questions - Assembly

- 1. What are the characteristics of the space?
 - a. Is connected to the heart of the school (if one exists)
 - b. Takes steps to reduce the perception of being a large, institutional space
 - c. Has reasonable acoustics so that conversations can be heard well
 - d. Offers a variety of seating options to accommodate varied size groups
 - e. Can host events (e.g., dinners, award programs) with good sight lines across the space
 - f. The stage is large enough for varied performances and assemblies featuring at least a class of 24
 - g. Has adjacent space outside for pre-function activities such as ticket sales, waiting, and socializing.
 - h. Easily accessed by the external community from the building entrance
 - i. Can accommodate a gathering of up to half of the school's enrollment

1. Interior aesthetics

- a. Looks clean
- b. The finishes (i.e., paints, counters) are in good condition
- c. HVAC and other infrastructure is not visually obtrusive (i.e., exposed on walls or in windows)

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Educational Adequacy Sample Questions - Environmental Quality

- 1. Is there an odor in the room? (If there is an odor, please describe it.)
 - a. There is no odor
 - b. There is a small odor
 - c. There is a significant odor
 - d. Other

Classrooms - Windows

- b. Has windows with views of objects at least 25 feet away from the ext. of the window
- c. Has windows with views of sky or nature
- d. The view from the windows is not obscured by shades, blinds, or paper as judged from a seated student's view.
- e. The upper window can be covered or shaded.
- f. Windows are either north facing or shaded by the exterior façade elements of the building.
- g. Has natural light with limited or controllable glare (i.e., no significant bright spots of sunshine on the desks, floors, or walls).
- h. Has windows to the exterior on more than one wall
- Has internal window to an adjacent program space (e.g., classroom, lab, extended learning space).

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Educational Adequacy Sample Questions - Extended Learning

- 1. Presence Appearance
 - a. The library has an exterior presence through visibility into the space or enhanced signage/graphics
 - b. The library has an inviting and engaging interior design through accent lighting, color, and furniture options
- 1. Extended learning Quality. Evaluate the spaces used for extended learning
 - a. Provides ample space for a variety of activities and group sizes
 - b. Allows for activities to occur without being disrupted by people walking through the building's circulation
 - c. Located where the activity can be easily supervised
 - d. Located near formal teaching space

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