Ed Visioning Group WORKSHOP Two July 6, 2023







ENVISIONING THE MSD MASTER PLAN









Agenda



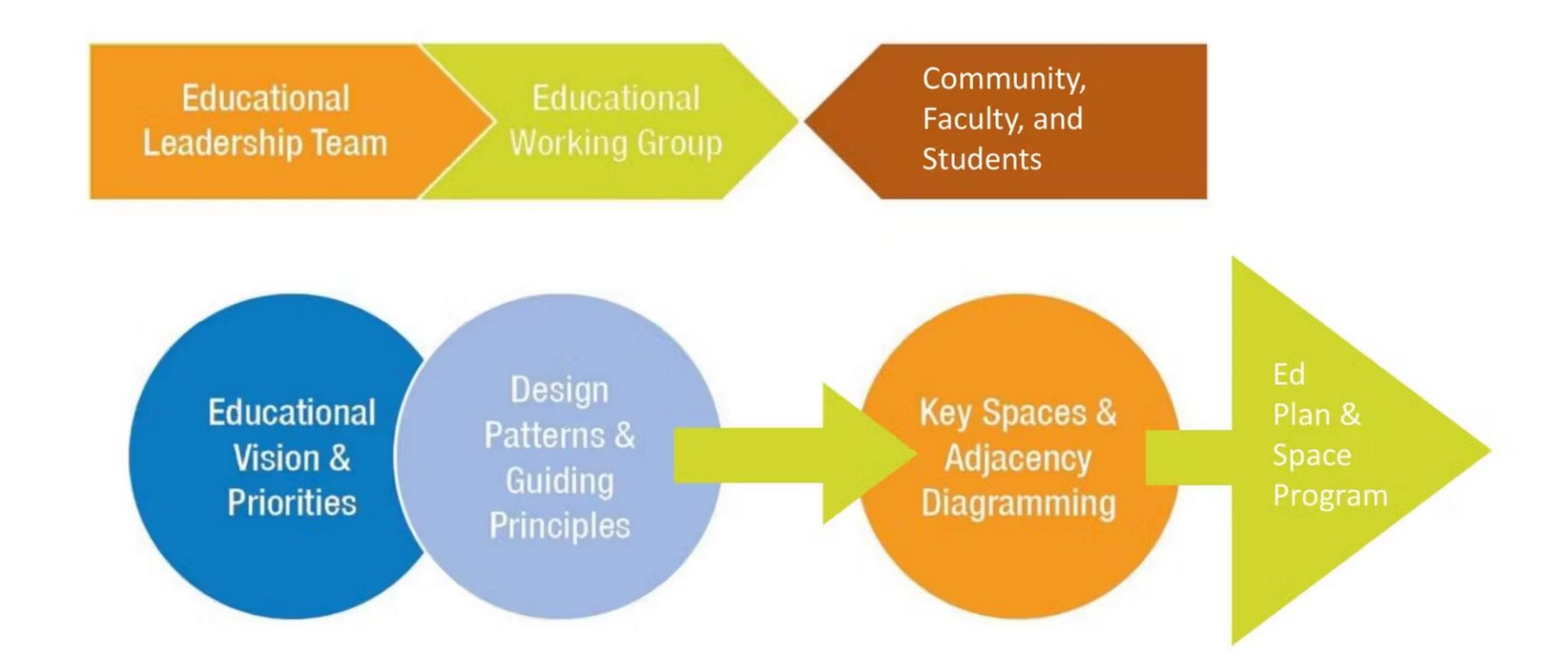
- 1. Design Pattern *Review* (15 min) 5:00 5:15
- Design Patterns Prioritization Small Group Activity (35 min) 5:15 5:50
 BREAK 5:50 6:00
- 3. Guiding Principles Small Group Activity (45 min) 6:00 6:45
- 4. Blue Sky Ideas *Activity* (15 minutes) 6:45 7:00

 BREAK 7:00 7:10
- 5. Bubble Diagramming Small Group Activity (40 min) 7:10 7:50
- 6. Q&A and Next Steps (35 min) 7:50 8:00





The Visioning Process









The Visioning Process

Community, Community Educational Educational Faculty, and April 4, 2023 Leadership Team Working Group Students Ed Design Educational Key Spaces & Plan & Patterns & Adjacency Vision & Space Guiding Program **Priorities** Diagramming Principles







The Visioning Process

Community, Students Educational Educational Faculty, and Leadership Team Working Group June 8, 2023 Students Ed Design Educational Key Spaces & Plan & Patterns & Adjacency Vision & Space Guiding Program Diagramming **Priorities** Principles



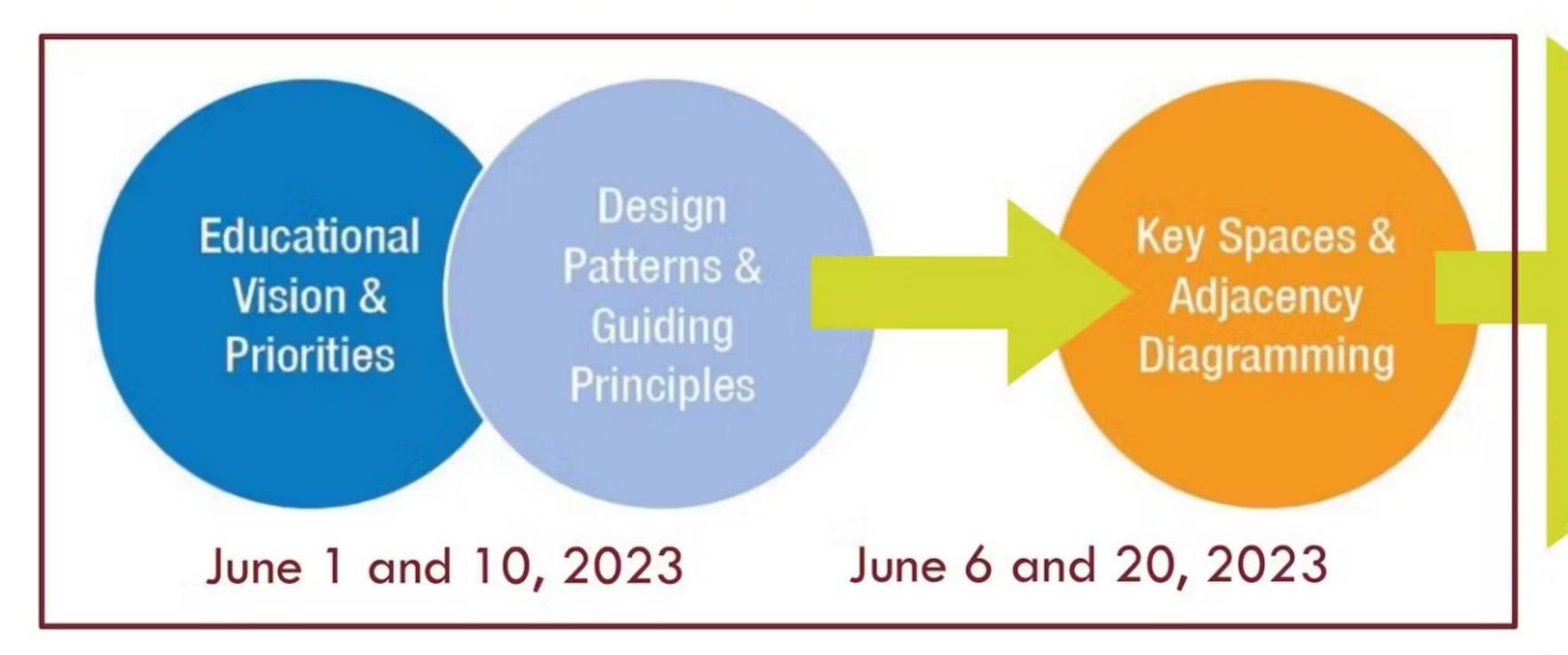




The Visioning Process - Visioning Group

Educational Leadership Team Educational Working Group

Community, Faculty, and Students



Ed Plan & Space Program







Developing a Narrative

- Educational vision as connected to design priorities and goals
- Desired spaces and adjacencies
- Optimization of existing, renovated, and new facilities
- Connections to Community
 Plan and Strategic Plan









Workshop One Notes











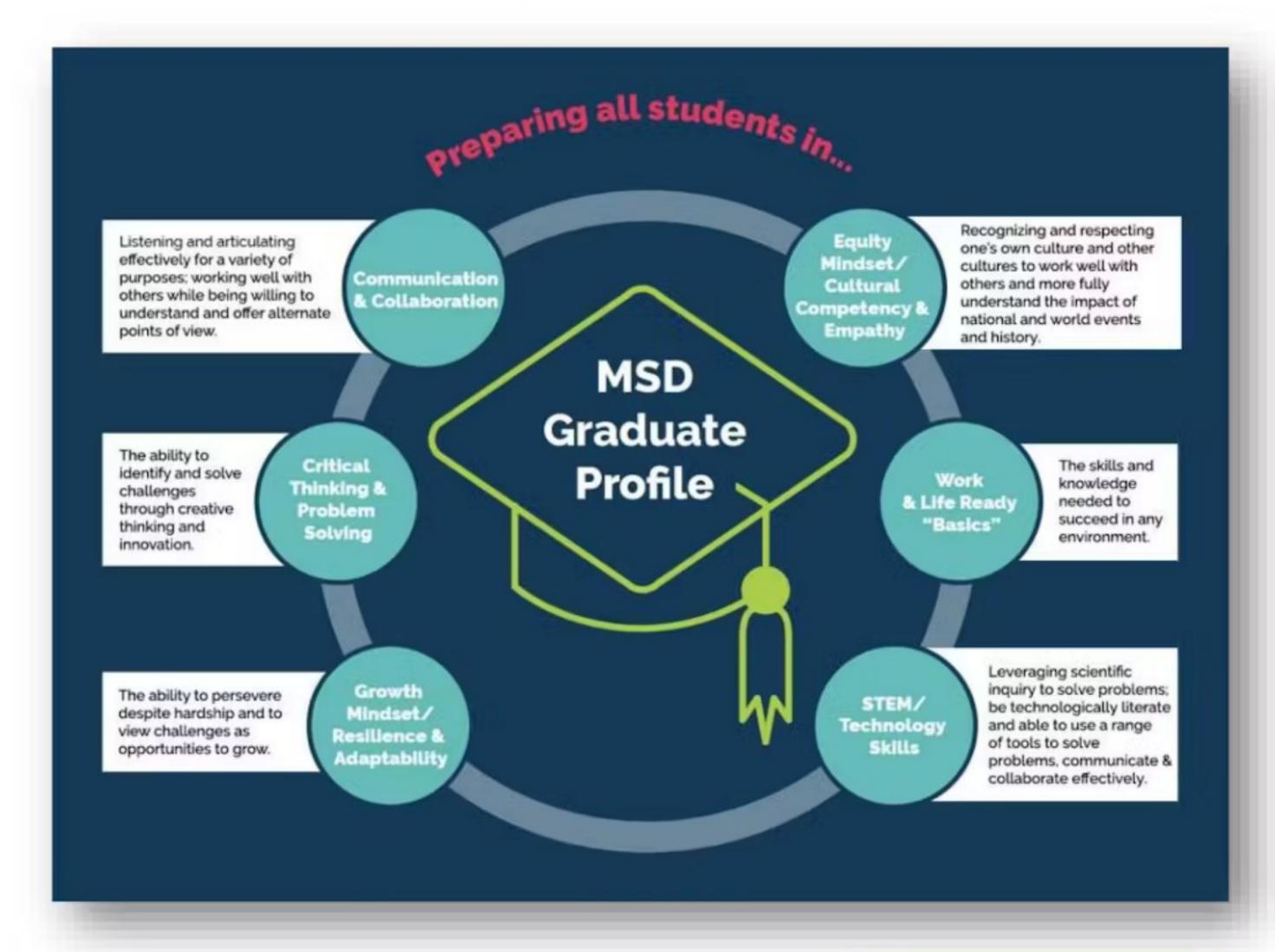
Who We Are

- Administrators
- Teachers
- Parents
- Students
- Community Members
- • • •
- Elementary Schools
- Middle School
- High School

Bubble Diagramming Groups

- Group 1 Elementary School Adjacencies
- Group 2 Middle School Adjacencies
- Group 3 High School Adjacencies

- Programmatic
- Architectural









Increased Funding for Programs

Need additional staff and time for planning

Practicality and Cost Effectiveness

Renovations vs. New Buildings- need to do value study

Need for New and/or Renovated Schools

All our schools are old, some over 100 years old

Accessibility

 All areas of buildings must be accessible - rapid response is difficult

Inclusivity and Equity

- Equity = access to education, and food
- Equity is important- in staff

Safety and Well Being

 Lifting students where they need it: the basic needs of safety, wellness, security

Sustainability

Scoring criteria can help select right kind of site,
 bolster neighborhood, and bolster school/education

Flexibility

 We need flexible and adaptable space that is appropriate for learners

Agile Classrooms

 Classrooms facilitate and support multi-modal delivery with neutral but open design







Health and Wellness Support

- Training for educators is crucial. We need to know what resources exist within the community to help the students
- How to create safe space and partner with more community partners and mental health partners, local colleges/universities
- Health should be integrated into Nurse's office. To keep kids in school

Robust Technology

 Consider virtual technology, and what that means for the evolution of traditional classrooms

Collaboration

 Co-teaching excites the students and create programs that make students want to go to school

Meeting and Collaboration Rooms

Space for private conversations

Student Agency

 Focus should be on students taking ownership of their own learning

Communication

 MSD Grad Profile can't happen if there is not a baseline of common civility. Social Emotional Learning lessons

Work and Life Ready Basics

Life Skills and emphasis on both college AND career tracks

Growth Mindset

Resilience and Adaptability is critical right now







Career Tech Education (CTE)

 Large % of students who both graduate college and CTE programs

STEAM and Project-Based Learning

 Reorganize space to create the environment for STEAM and project-based learning

Improved Arts Spaces

Art Department at Memorial needs renovation

English Language Learning

Students immersed in the culture, language, and curriculum

Community Schools

 School locations and relationship to their surrounding community is important

Community Access

 Safe community access to portions of the building for community use

Adult Education

 Manage and staff Adult Education outreach/education opportunities

Open Campuses

High schools with open campuses and afterschool usage of facilities

Communication

 Baseline of common civility and initiatives that foster empathy and social emotional learning

Intentional Planning

 Memorial High School is familiar with the 5-year plan and is at the beginning stages







Instructions

What strikes you about this list of design implications? What is missing?

f;eibility

Looks complete



It's good.

Nurses' offices that meet State DOE minimum standards in every school	It's good.	Goal setting for high school students (probably fits under student agency)
I think it lists everything.	Community Development through schools.	Mobility and access.



What strikes you about this list of design implications? What is missing?



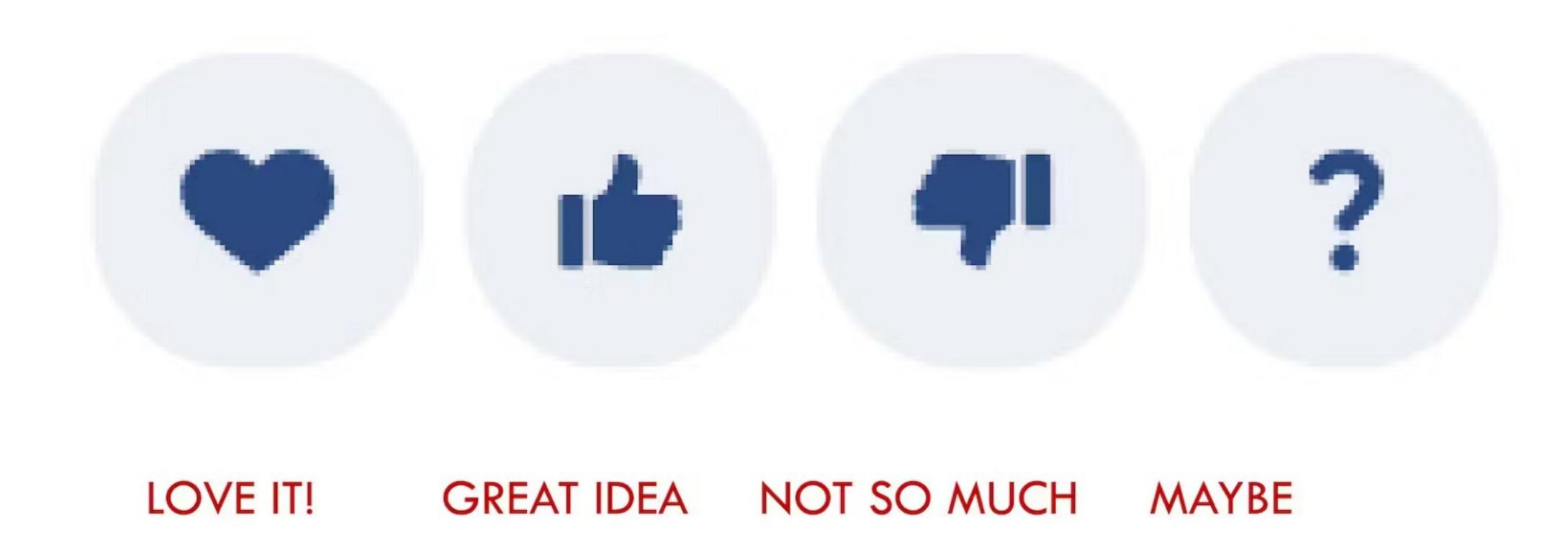
Agile clasrooms





Design Patterns

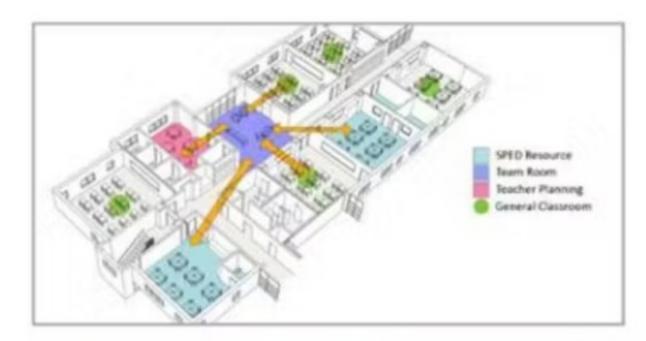
Rate Every Slide

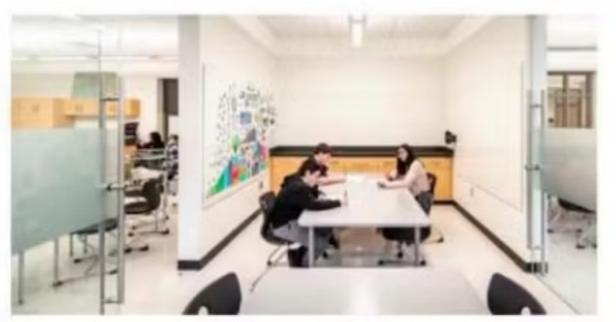


Top 16 Design Patterns

- Classroom Neighborhoods (28 votes)
- Breakout Spaces (28 votes)
- Heart of School (26 votes)
- 4. Agile Classrooms (26 votes
- Media Center Learning Commons (26 vc
- Enrichment Spaces (26 votes)
- Collaborative Spaces (26 votes)
- 8. Varied Performance Venues (25 votes)

- Push-In Special Education (25 votes)
- 10. Safe Community Use and Access (24 votes)
- 11. Career Tech Spaces (24 votes)
- 12. Display and Exhibition (24 votes)
- 13. Safety and Security (23 votes)
- 14. Professional Work Areas (23 votes)
- 15. Nooks, Caves, and Quiet Spaces (22 votes)
- 16. Good Storage/Cubbies (22 votes)





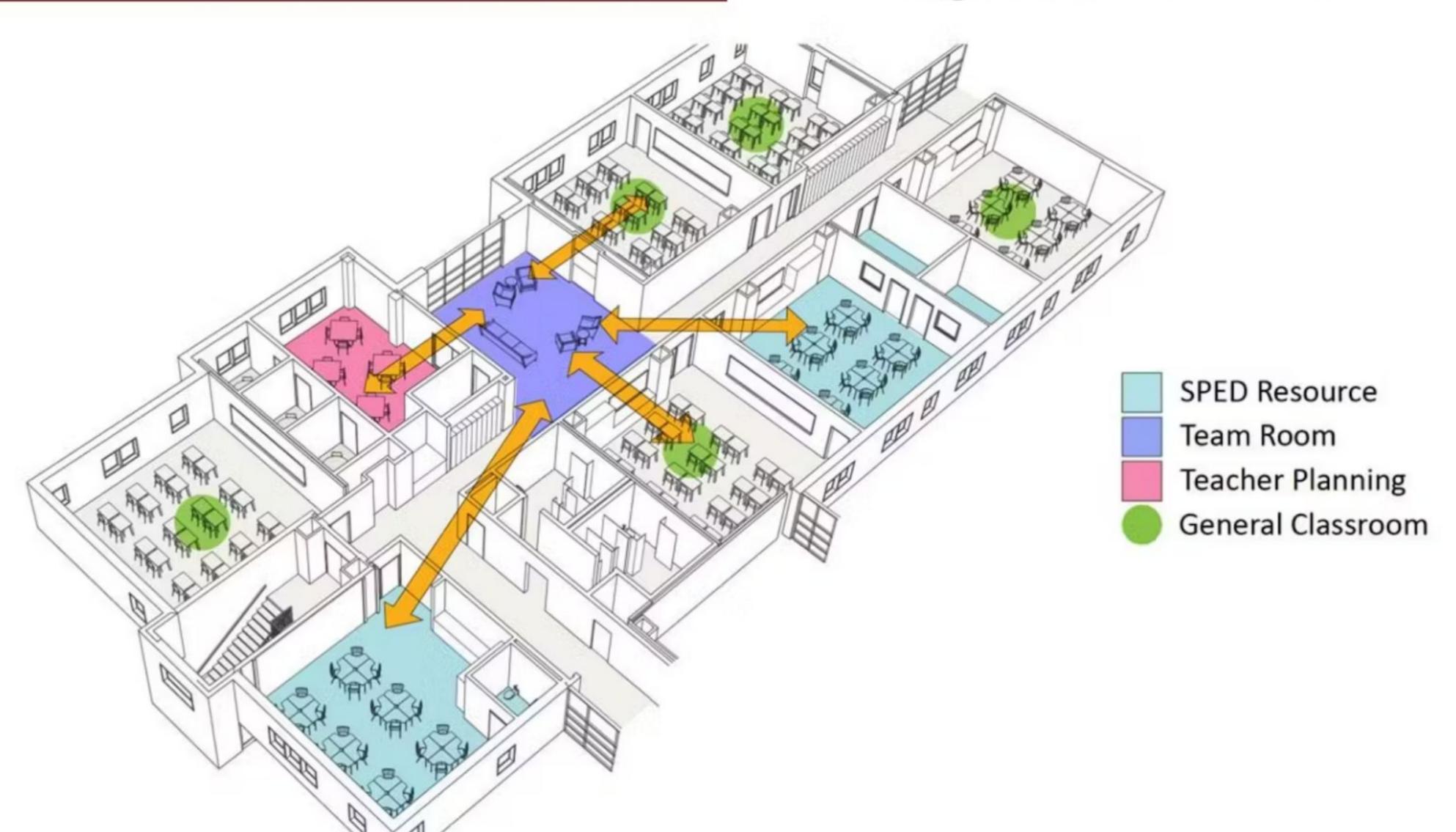






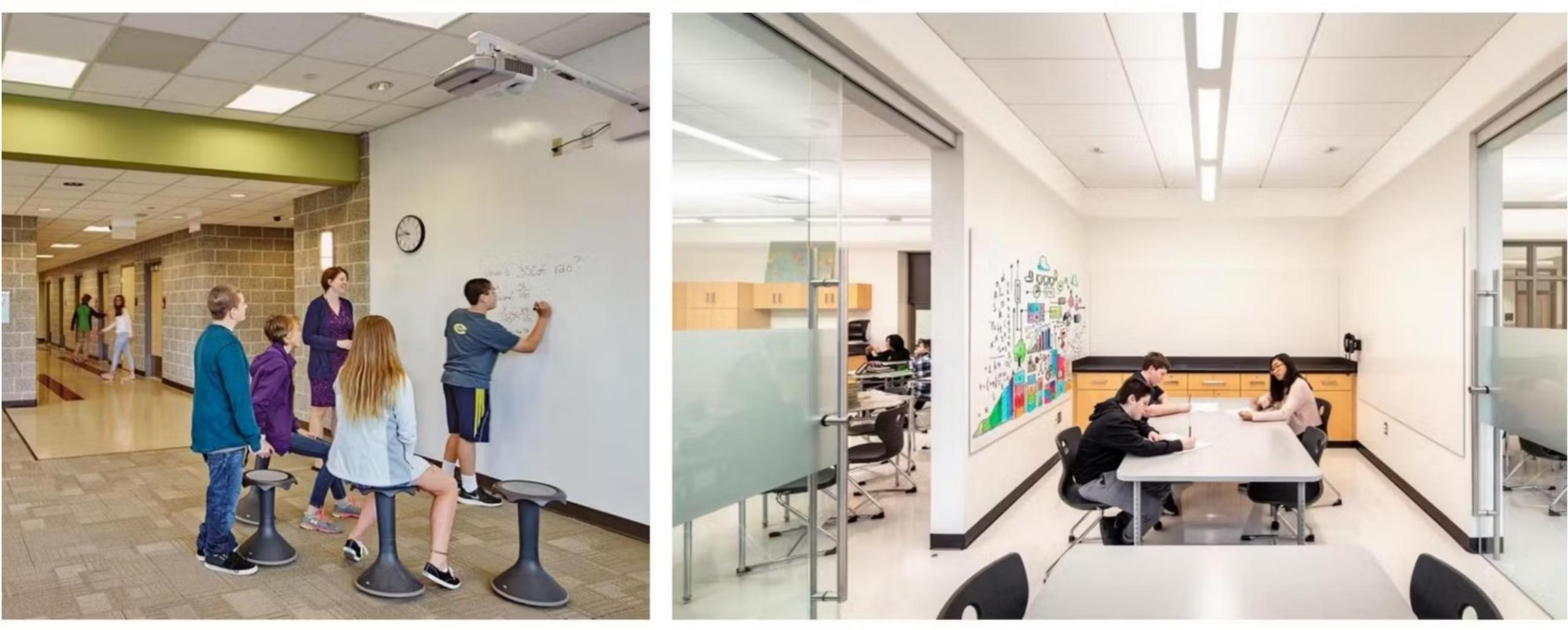


Classroom Neighborhoods



Break Out Spaces



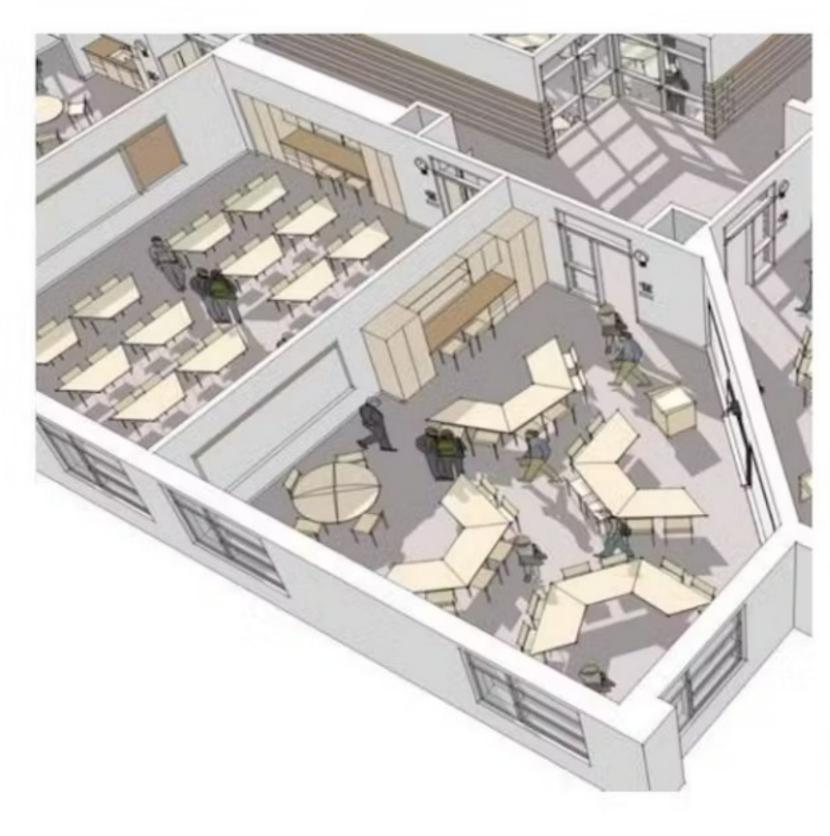


Heart of the School



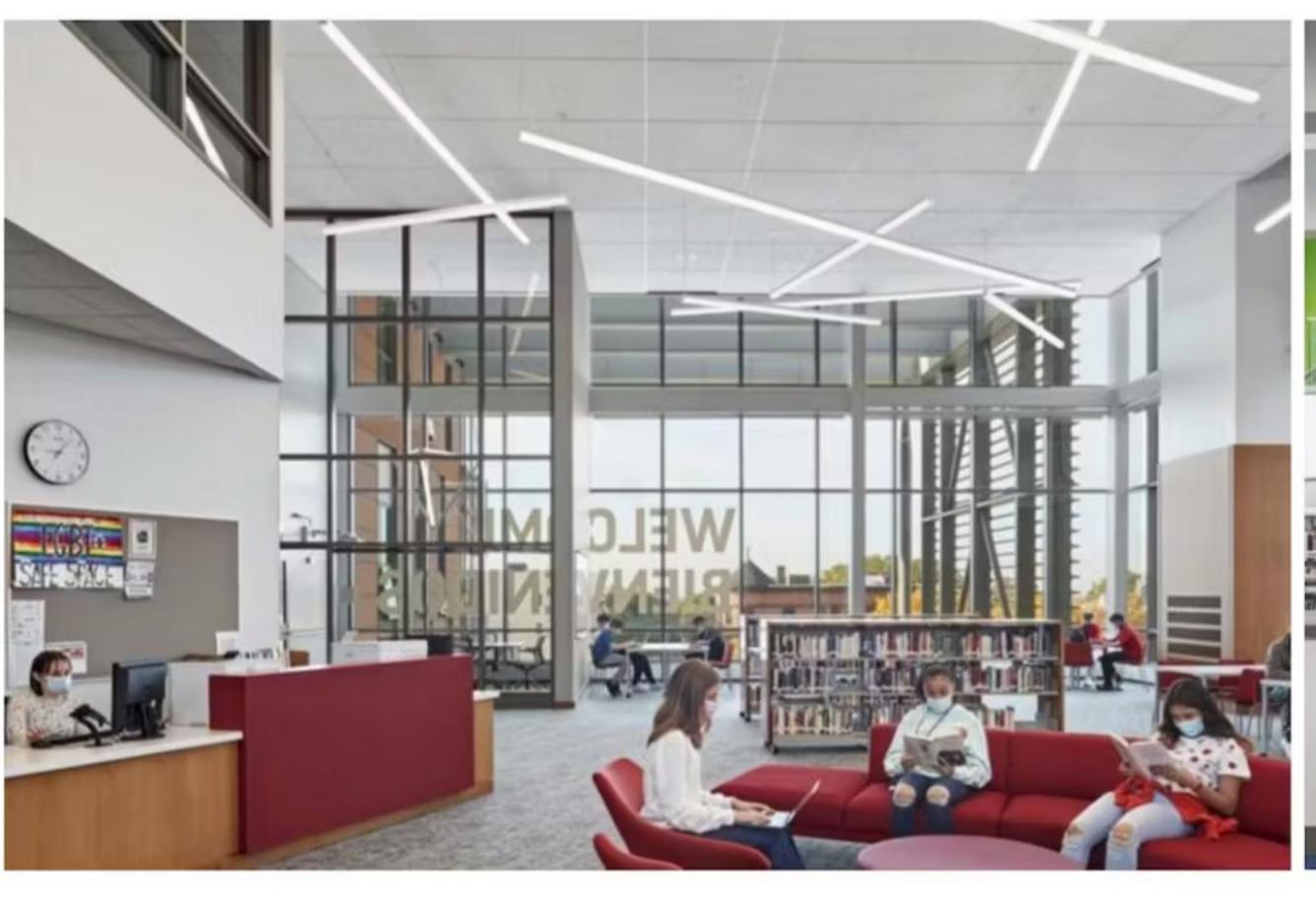


Agile Classrooms



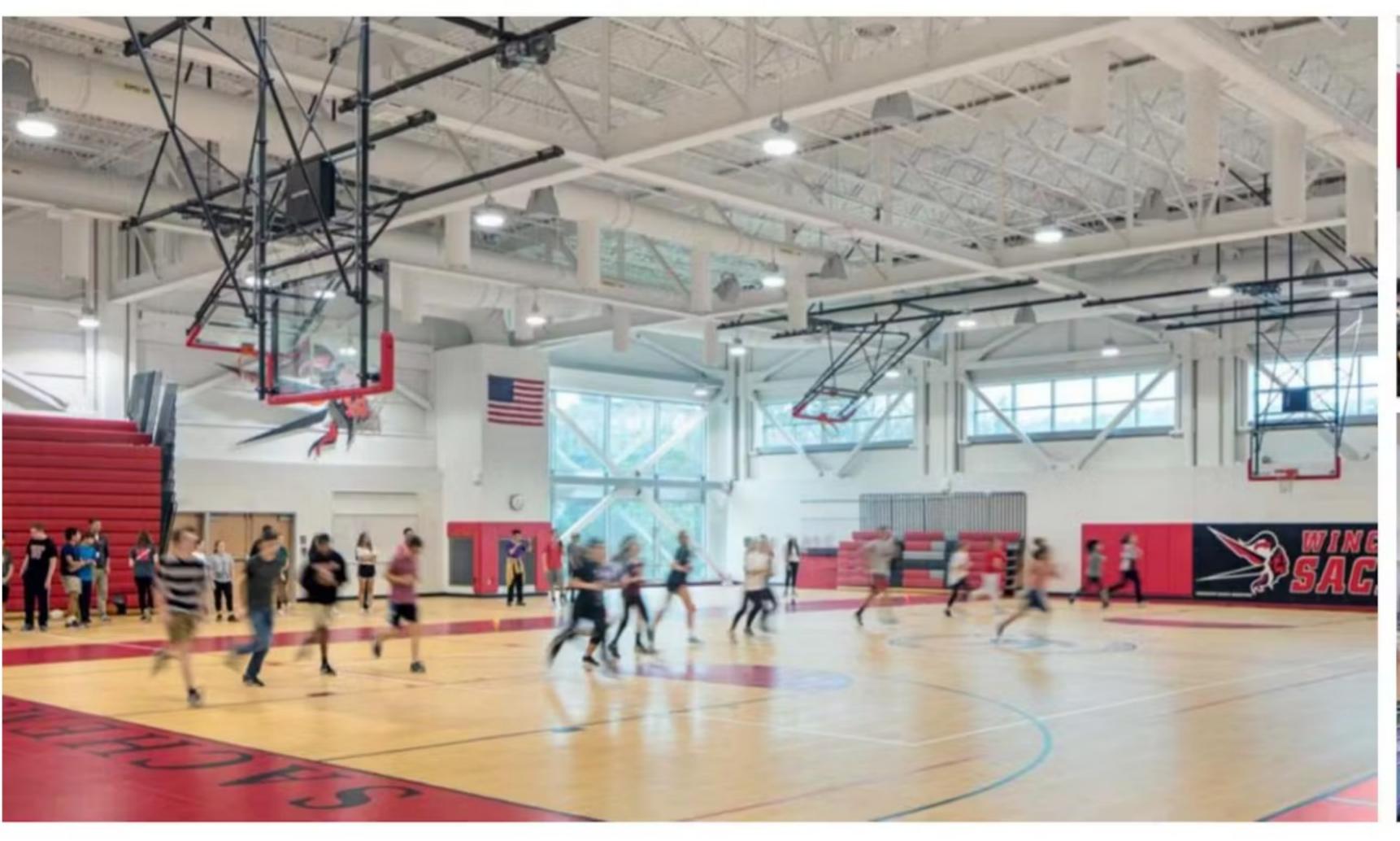


Media Center Learning Commons





Enrichment Spaces





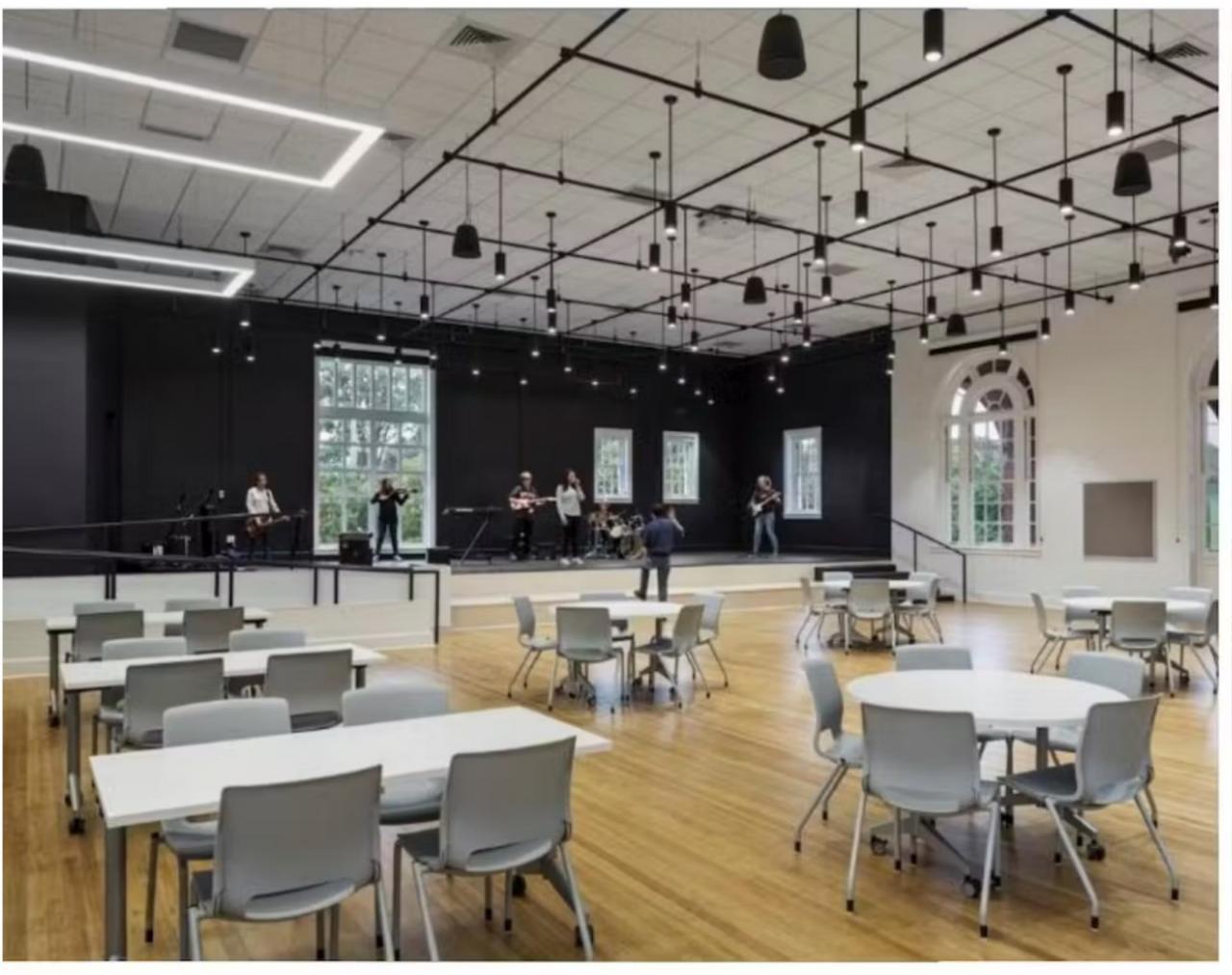


Collaborative Spaces



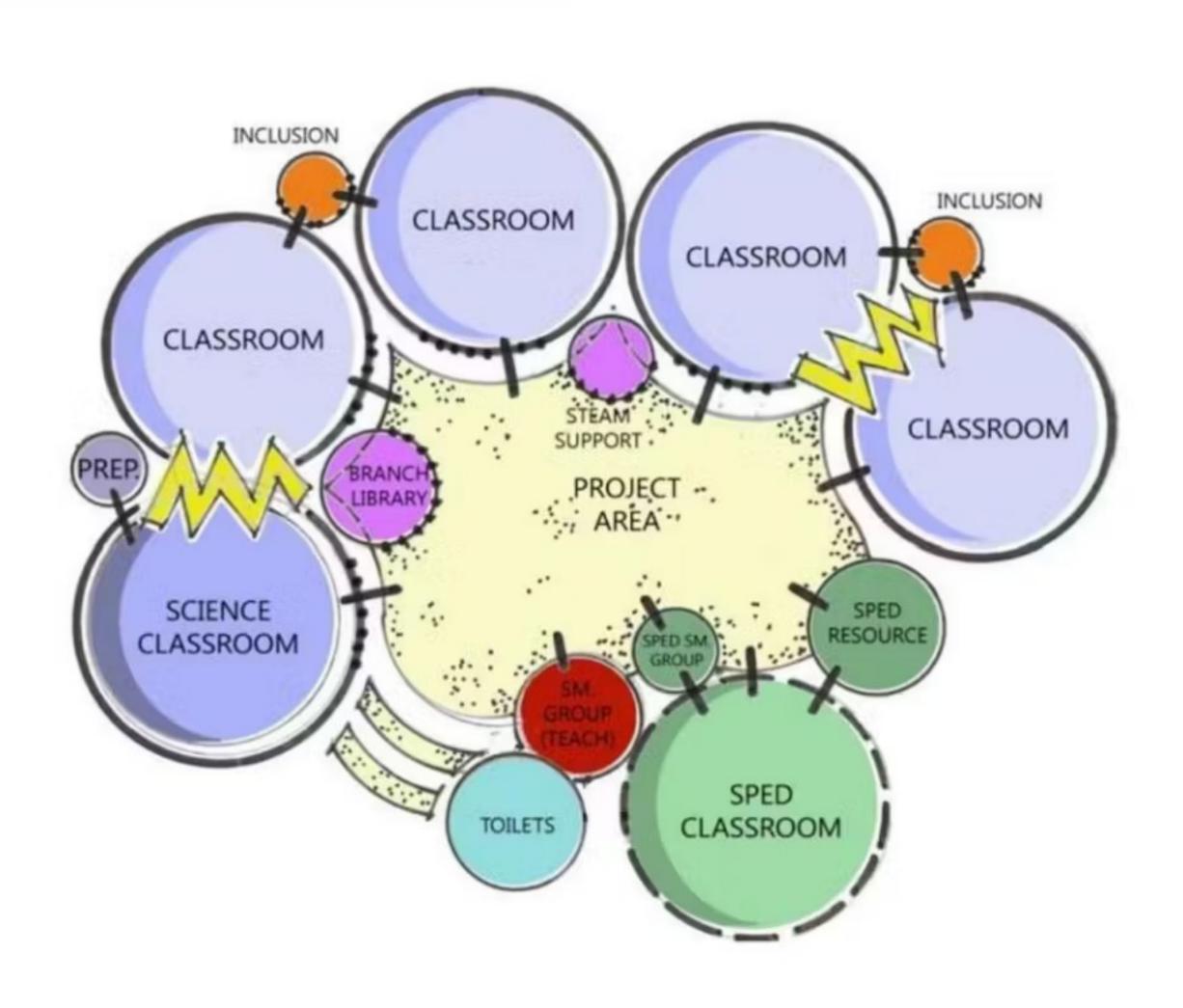


Varied Performance Venues

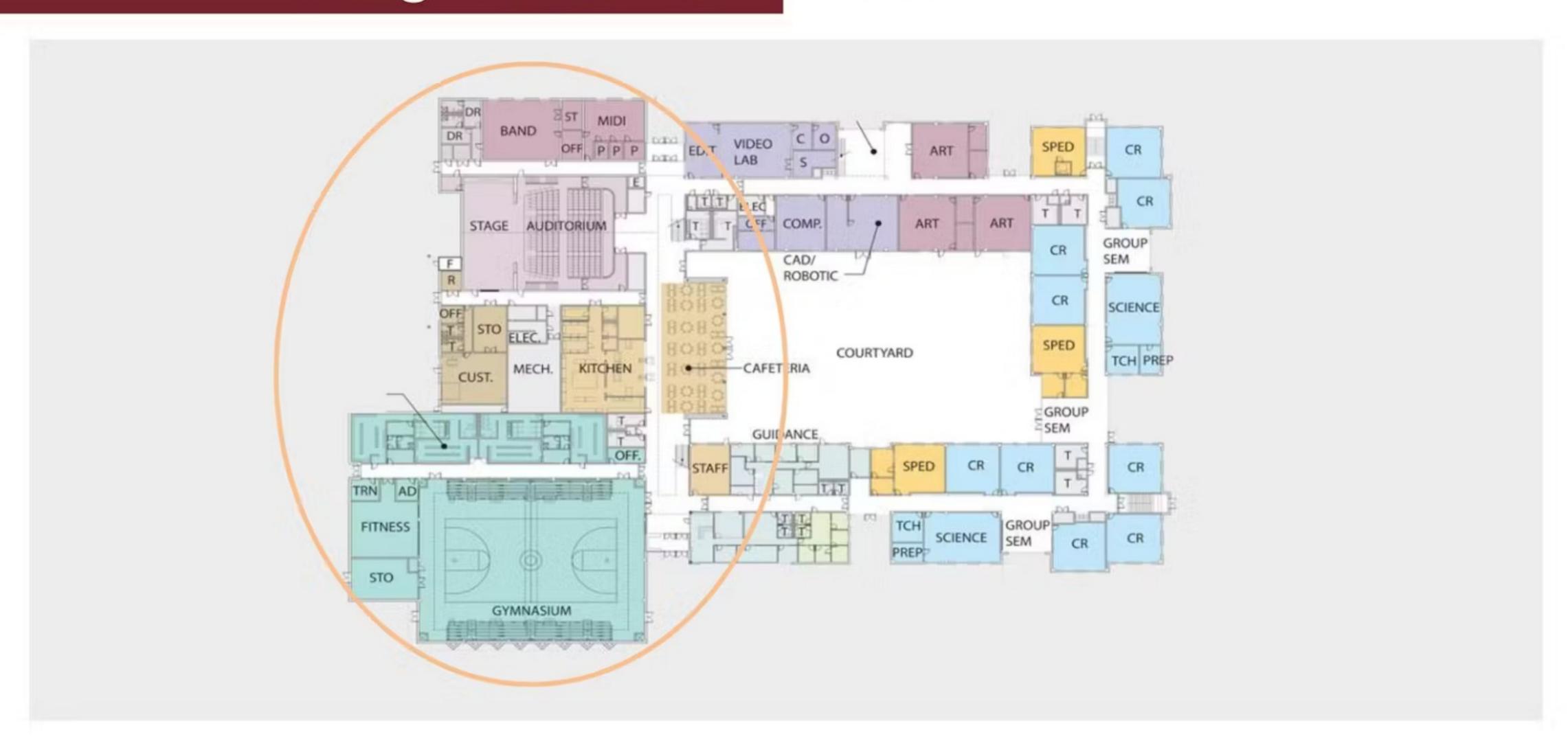




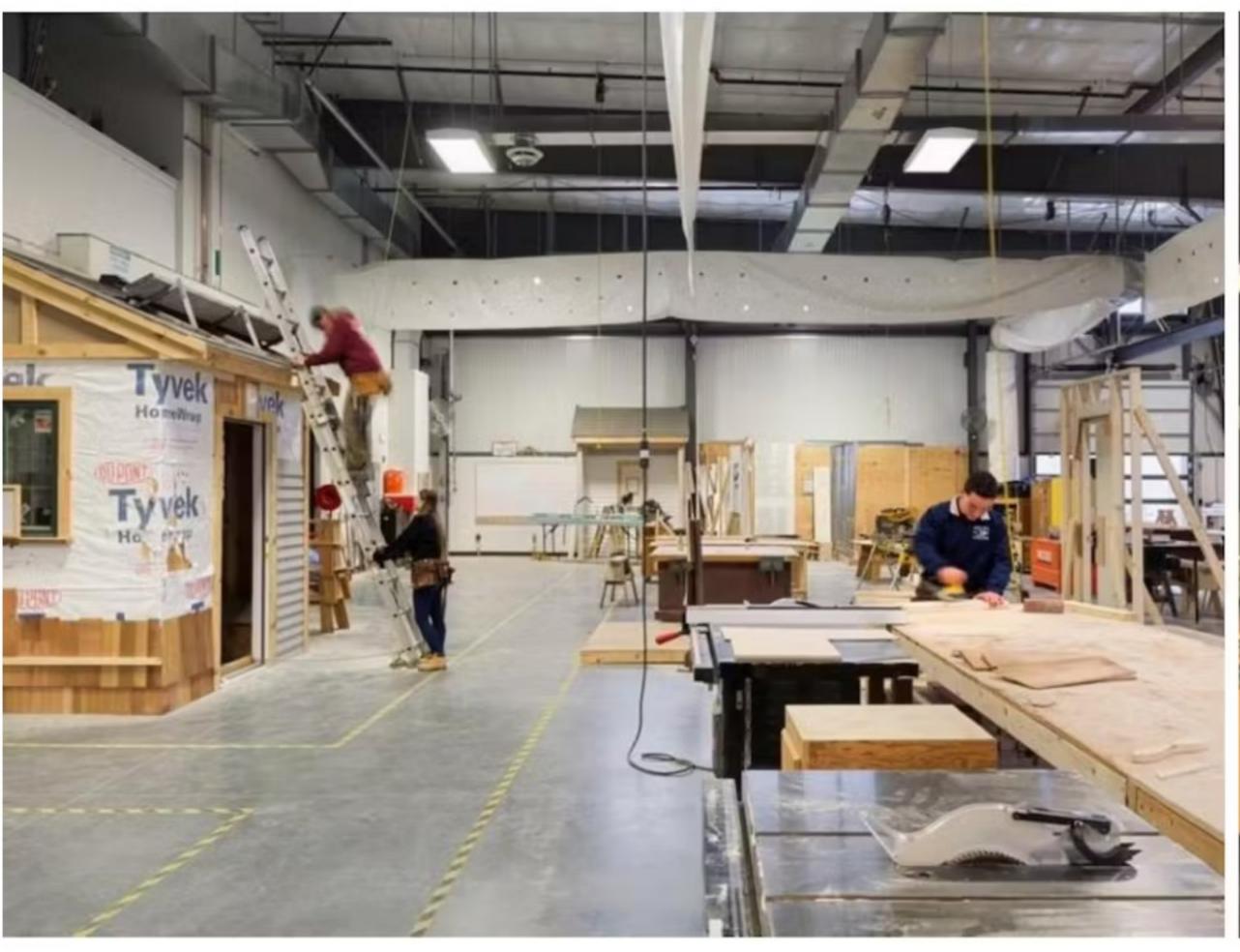
Push-In Special Education



Safe Community Use and Access

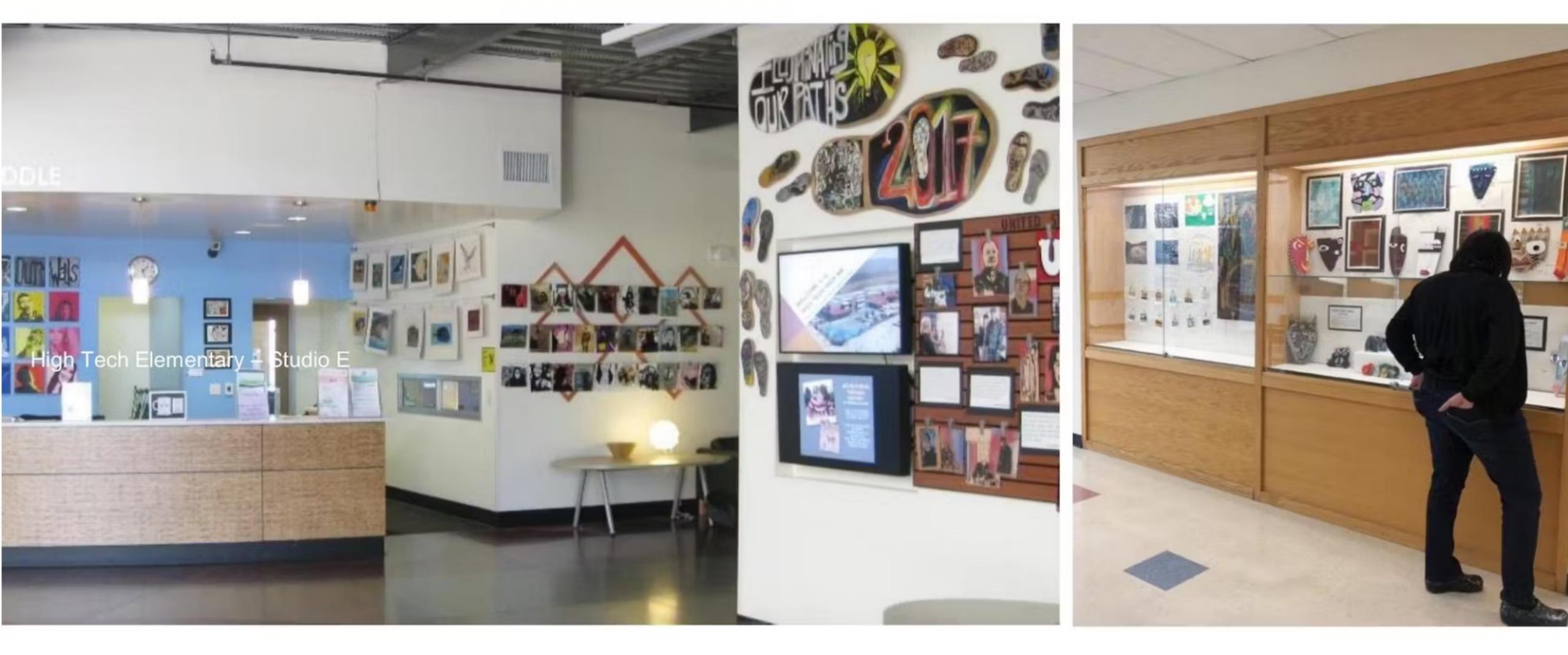


Career Tech Spaces



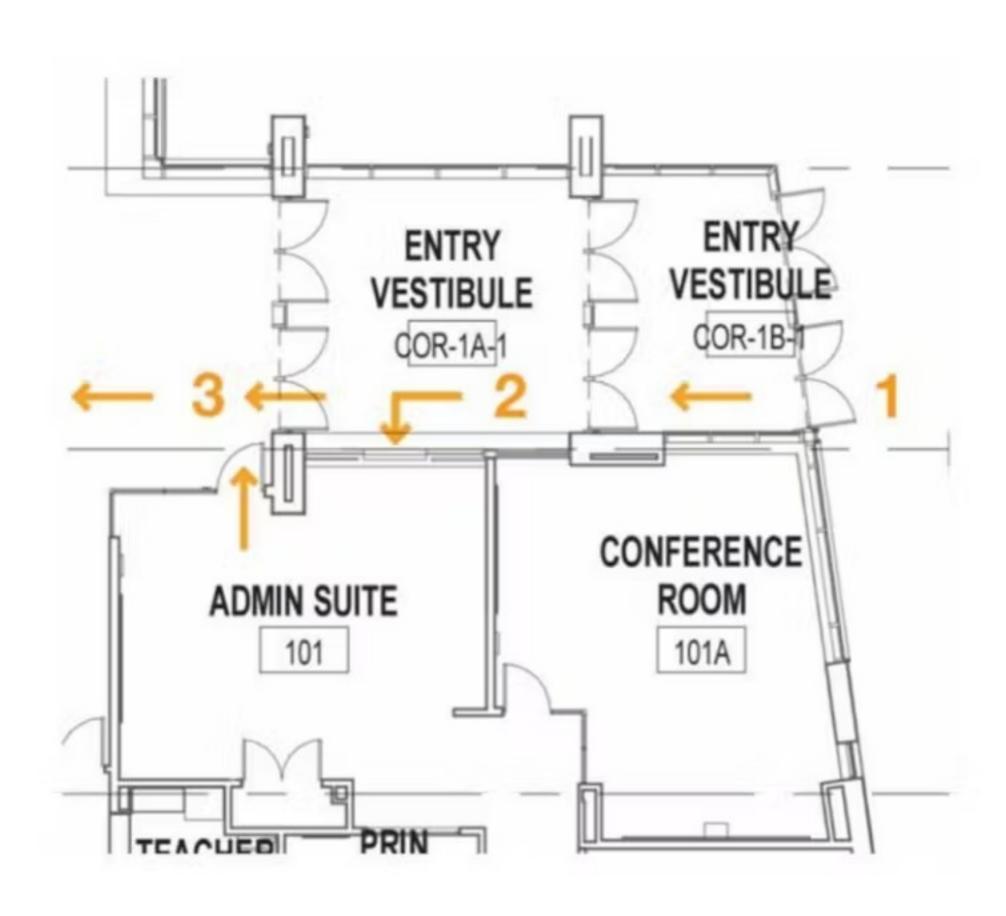


Display and Exhibition





Safety and Security



GLOBAL PRINCIPLES

TOP STRATEGIES FROM GLOBAL CONVERSATION

- Visibility / Transparency / connectedness strategic approach
- Single point of entry
- Welcoming / not prison feel
- Process of design / align with policy / align with first responders
- Pride of ownership / define public and private
- Social / emotional connectedness
- Layers of access control / visibility cameras/ authorized access
- Feeling of safety
- Diversity of learning spaces
- Integrated communication plan
- Education around safety and security policy / features
- Place within the classroom that provides a sense of safety
- · Design safety through architecture

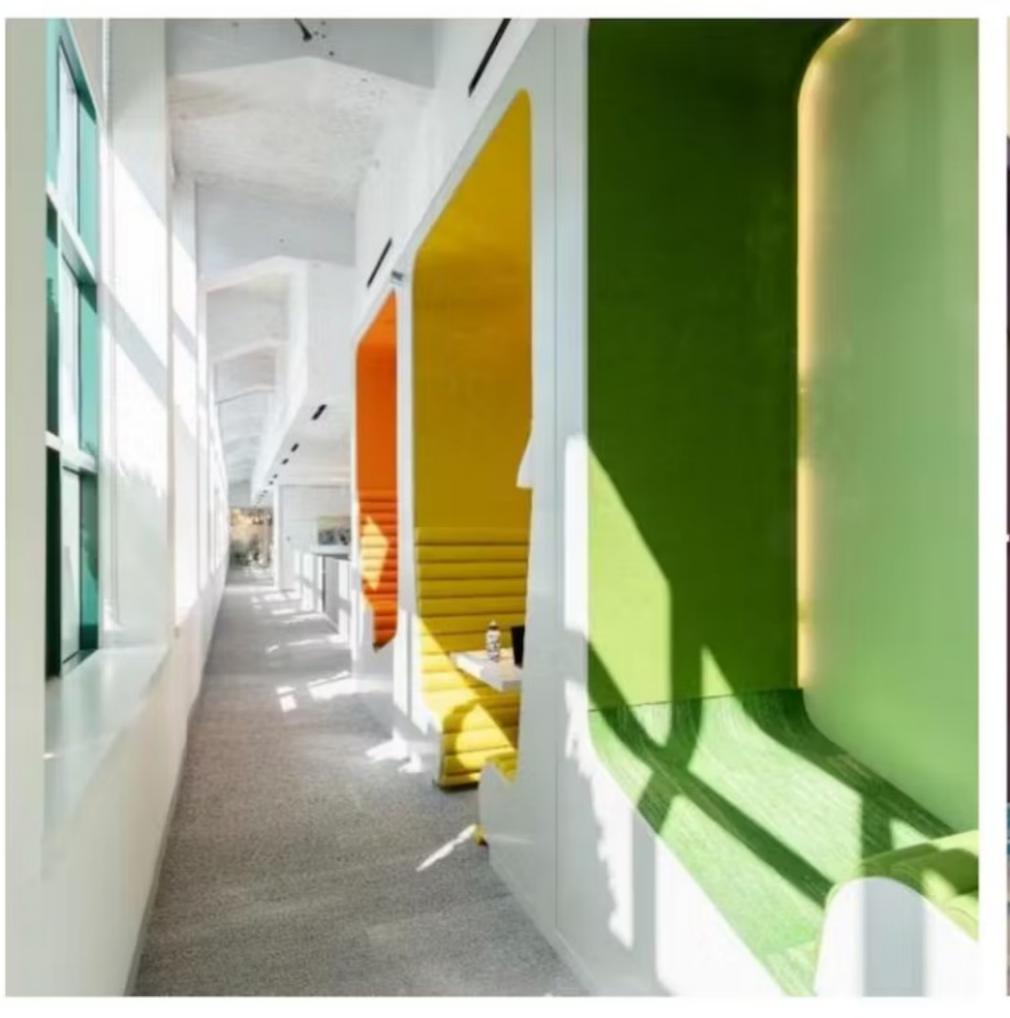
Professional Work Areas







Nooks, Caves and Quiet Spaces









Good Storage/Cubbies







Top Design Patterns

- 17. Welcoming Arrival and Drop-Off (21 votes)
- 18. Wayfinding and Streetscapes (21 votes)
- 19. Outdoor Learning and Play (20 votes)
- 20. Extended Learning Areas (20 votes)
- 21. Maker Classrooms and Makerspaces (20 votes)
- 22. Natural Light (18 votes)
- 23. Sustainability (18 votes)
- 24. Building as Teacher (17 votes)













Welcoming Arrival Safe Drop-off/Pick-up





Wayfinding and Streetscapes





Outdoor Play and Learning







Extended Learning Spaces



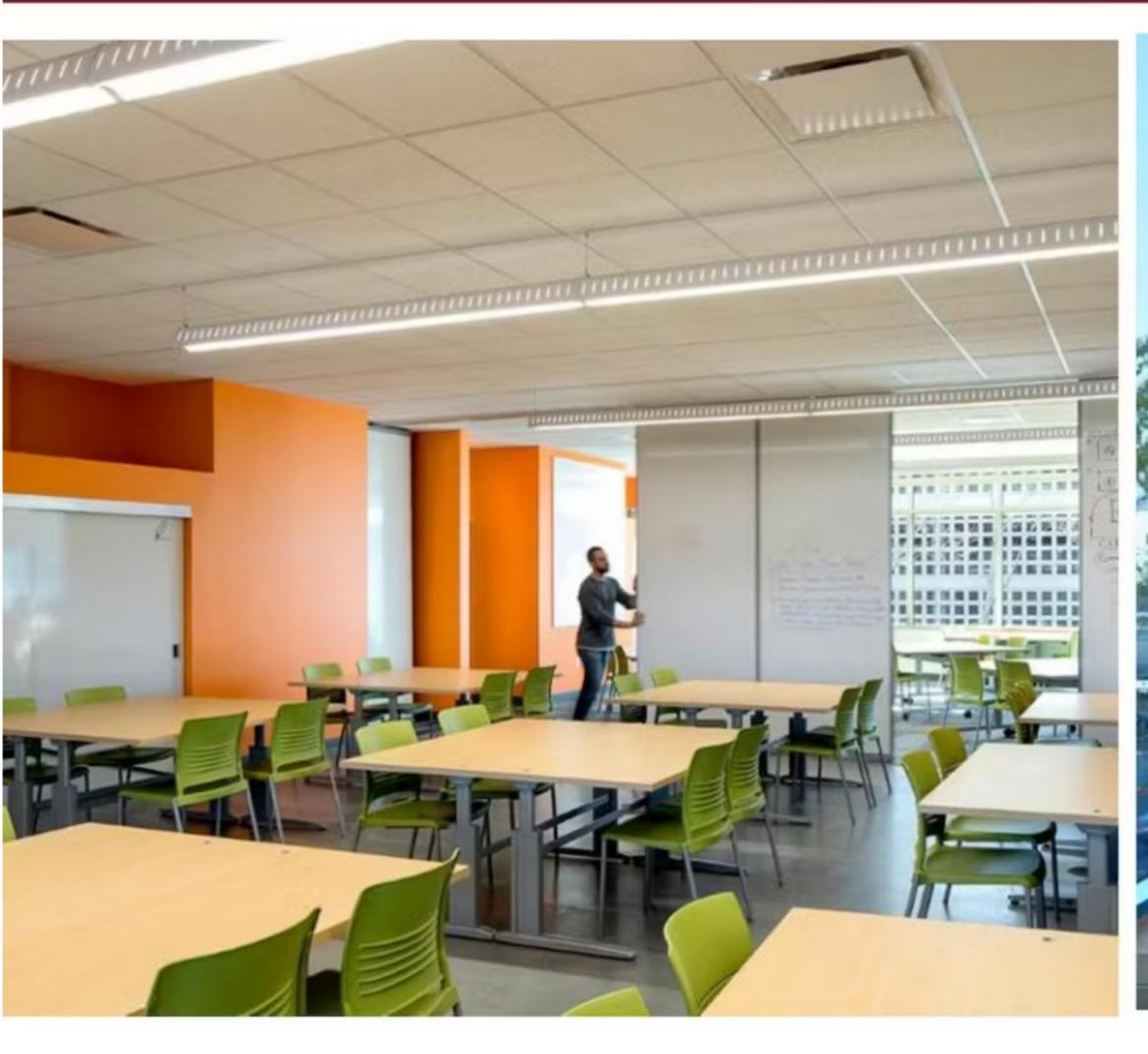


Maker Classrooms and Maker Spaces





Natural Light





Sustainability/ Building as Teacher





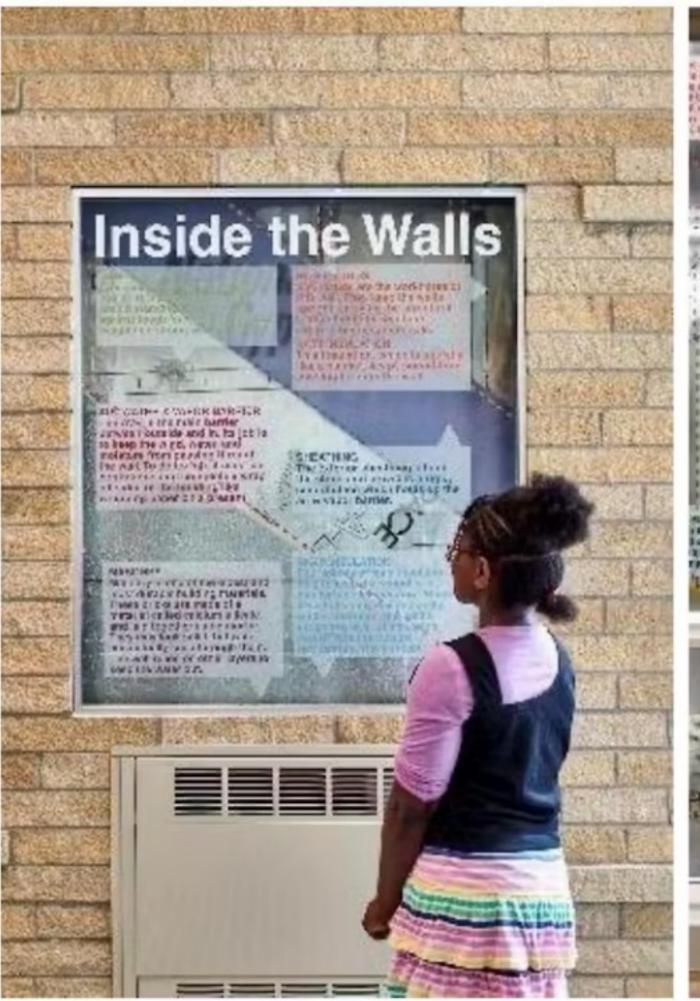


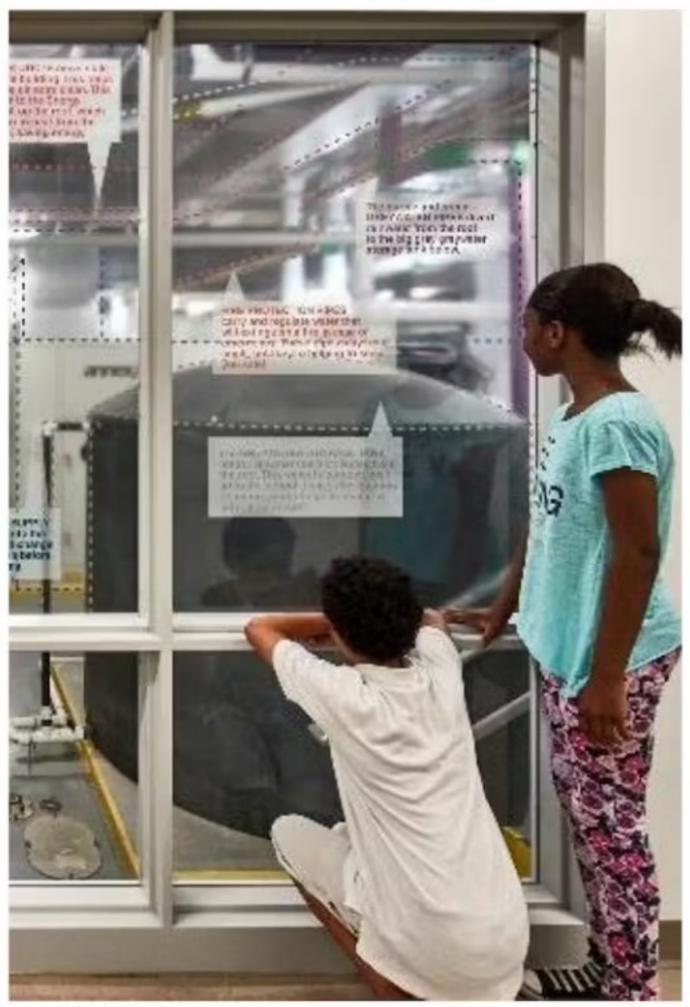




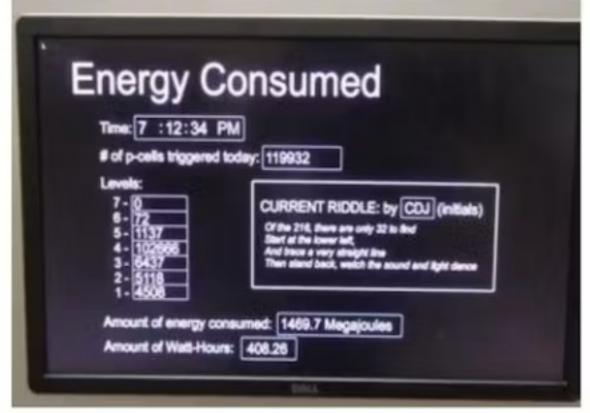
Building as Teacher



















Small Group Design Pattern Prioritization

- Individually review the listing of priority design patterns (10 min)
- Share your priority patterns, then make a collective list of the top 8-10 patterns. Feel free to combine patterns, and make up your own (20 min)
- Add bullet points to the group's top 4 design patterns to describe what they specifically mean to you with regard to design features and approaches for the MSD K-12 Schools (5 min)