



BOARD OF EDUCATION UPDATE

NEW ELEMENTARY SCHOOL (PK-5)

10.17.2023





<u>AGENDA</u>

 Project Recap
Site Development
Building Development
Construction Document Quality Control & Next Steps









Responsible	Respectful of the variety of needs, balances your vision with established requirements, project budget, longevity
Functional	Adaptable, flexible, ability to serve multiple uses, scalable, ease of maintenance
Design	Forward-thinking, diverse, inclusive, daylit, connection to outdoors, sustainable (PV/geothermal), resilient, collaborative, supports project based & small group learning, reflective of community, safe, secure and welcoming
Community Use	Accessible, separable space, durable
Site Design	Functional educationally : outdoor education / presentation / learning, safety & security Functional technically : traffic flow, on site sanitary, overflow parking, FEMA & wetlands



What We Heard...TELLING THE STORY OF MADISON



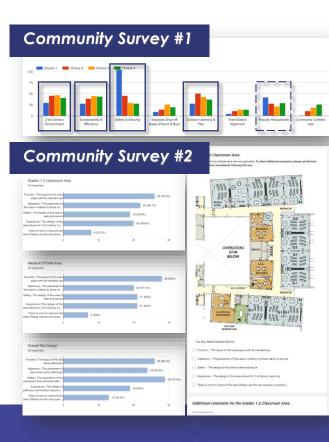
Workshop #1 – Visioning



Workshop #2 – Concept







Student Activity Workbooks (Jeffrey, Ryerson & Brown)



... PLUS FEEDBACK FROM OUR WORKING GROUP MEETINGS!

Workehap # build sy of fike to see in a New PK 5 Elementary School?

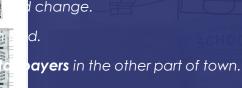
Safety | Sustainability | 21st Century Learning | Adaptable for Future | Outdoor Learning & Play | Daylight | Fiscally Responsible | Inclusive & Welcoming | Support for <u>ALL students</u> | Equity Districtwide | Reflective of Town Character

Community Survey #2

A timeless building design that will be adaptable a "Try to preserve some of the beautiful natural habita" "Keep it aligned to the to be renovated School out of Courtyards with places to garden, be outside more Safe and on budget and built on time." "Built using inclusive design principles to be accessibl "Separation of upper and lower grade levels almost li

Emphasis on sustainability

Light, bright, modern, and welcoming environment."



lecton

ladiso

Additional comments for the Grades 1-2 Classroom Are

ew school."

....PLUS FEEDBACK FROM OUR WORKING GROUP MEETINGS!

How We Plan to Implement...TELLING THE STORY OF MADISON







SITE DEVELOPMENT

Site Plan





Site Plan | Program Areas





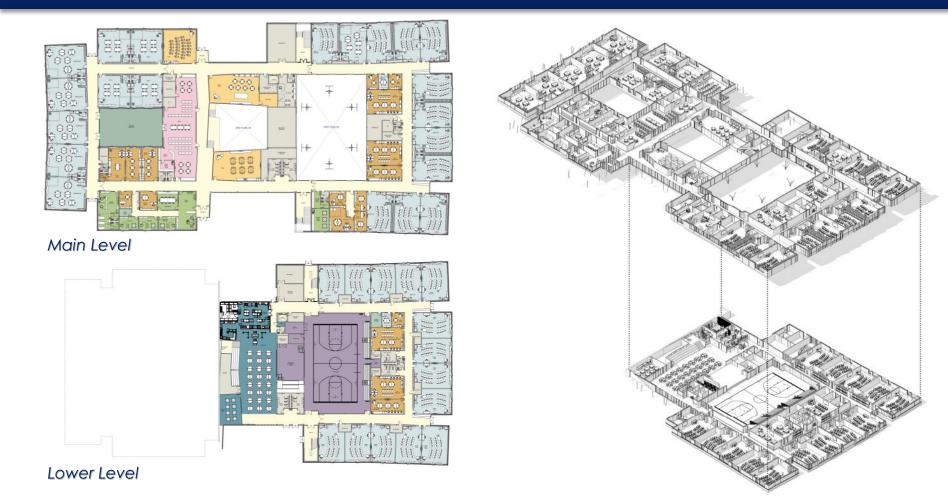




BUILDING DEVELOPMENT

Building Development | Floor Plans & Axonometric Diagram









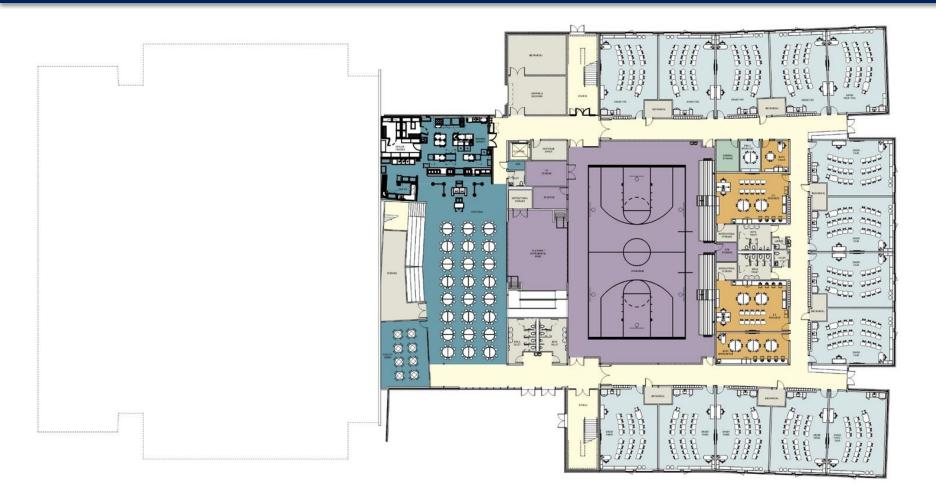
FLOOR PLAN | Main Level





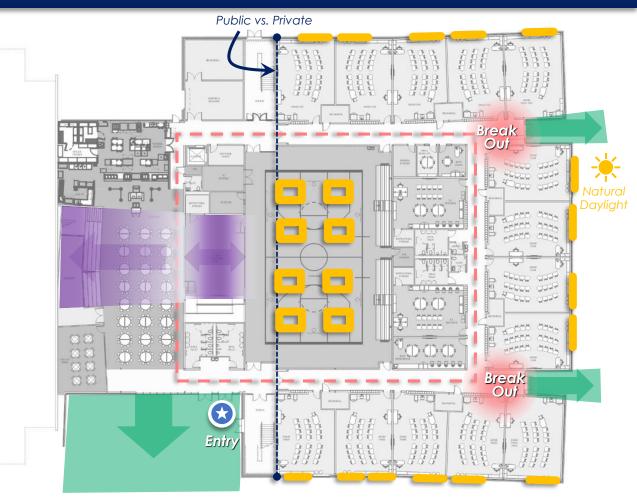
FLOOR PLAN | Lower Level





FLOOR PLAN | Lower Level





Section Perspective | Core Spaces





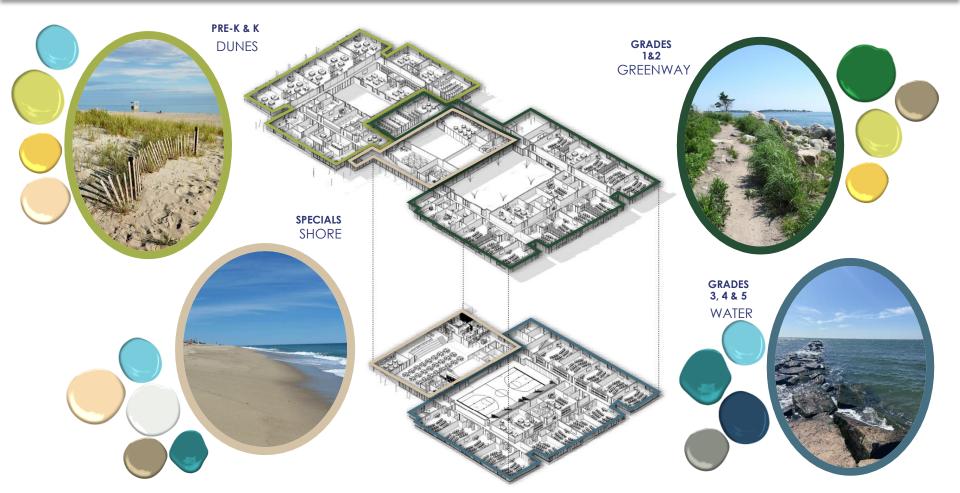
Section Perspective | Core Spaces



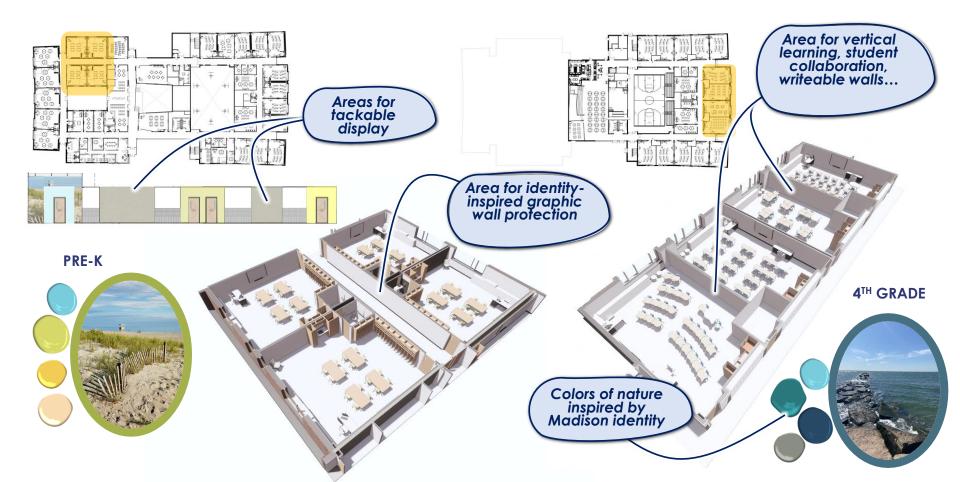


Identity | Drawing inspiration from your natural setting...









Main Entry Hall





PAINT / WALL PROTECTION

Could consider playful – flooring pattern to suggest a boardwalk



WOOD TRIM

VCT TILE FLOORING





Media Center





ACOUSTIC PANELS

WOOD FF&E

CARPET TILE FLOORING





4

4 *

LARGE ACCENT LIGHT FIXTURES

ACOUSTIC PANELS

COLOR ACCENTS

WOOD FF&E







Construction Document Quality Control:

- 1. (2) Cost Estimates w/Reconciliation
- 2. Independent Structural Review
- 3. Third-Party Code Review
- 4. CMR (Gilbane) Constructability & Coordination Review
- 5. OPM (Colliers) Constructability & Coordination Review
- 6. Commissioning Agent (Salas O'Brien) Building Envelope and Systems Review





Next Steps:

- 1. Building Official & Fire Marshal Sign-Off
- 2. Health Department Sign-Off
- 3. Building Committee Formal Approval of Construction Documents & Cost Estimate
- 4. Board of Education Formal Approval of Construction Documents & Cost Estimate
- 5. Office of Grants Administration (OGA) Pre-Bid Conformance Review (PCR), November 15, 2023





THANK YOU!