#### **BOARD OF EDUCATION OF HARFORD COUNTY**

#### INFORMATIONAL REPORT AND DECISION ON THE NEW COMBINATION HARFORD ACADEMY AND ELEMENTARY SCHOOL SCHEMATIC DESIGN

#### December 16, 2024

#### Background Information:

Harford Academy (HA), built in 1971, is the only public day school in Harford County for students ages 3 to 21 with severe disabilities. A 2009 study identified building deficiencies and the need for modernization, but renovation is not feasible due to the specialized needs of the students. The HA project, deferred for fiscal reasons, is now the county's top capital priority.

Timeline of Board of Education (BOE) Action:

- August 2021: BOE approved replacing the school at the Campus Hills site.
- February 2022: BOE approved combining Harford Academy with an elementary school to address capacity and funding trends.
- December 2022: HCPS submitted a waiver request to the Maryland Department of Planning (MDP) for the Campus Hills site. It was not approved.
- June 2023: BOE approved education specifications (Ed Spec) for the new school.
- February 2024: BOE approved the new site for the school, located near the Eva Mar community on Route 543.
- September 2024: BOE approved the design contract with Grimm + Parker Architects.
- November 2024: BOE approved pre-construction services with the construction management (CM) firm.

The BOE allocated \$16 million in the FY 2024 Capital Improvement Budget for planning and design services. The FY 2026 Capital Improvement Budget Request includes local planning approval, with funding from both state and local sources. The project will proceed with engineering, design, and construction services to finalize plans and secure construction pricing.

#### Discussion:

Utilizing the education specifications, Grimm + Parker Architects has collaborated with key stakeholders from both the Public Day School and the Elementary School to develop a schematic design (SD) for the new facility. During the SD phase, the overall concept and vision for the project were established. This phase sets the direction for the design, including the spatial layout, key design elements, and project scope. Grimm + Parker Architects developed foundation drawings and conceptual plans that outline the size, shape, and flow of spaces within the proposed school facility.

This presentation will provide the Board of Education and the community with an overview of the schematic design layout, highlighting key design themes for the new facility. Following the

presentation, the Board will be asked to approve the schematic design for submission to the State. Once approved, the design team will move into the Design Development phase, during which the design will be further refined and more detailed plans will be developed, including specifications for materials, systems, and construction methods. Construction is anticipated to begin in March 2026, with completion expected in August 2028.

#### Superintendent's Recommendation:

The Superintendent of Schools recommends that the Board of Education approve the schematic design for the New Combination Harford Academy and Elementary School for submission to the State.



# HARFORD ACADEMY + ES

Schematic Design Board of Education Meeting December 16, 2024



# Agenda

- Guiding Principles
- Schedule Update
- Design Updates
- Recommendation

### Harford Academy - Guiding Principles

### Learning Happens Everywhere

- "Every space is a learning space. Every space."
- Encourage Independence
- Integrate Model School + Observation

#### Spaces Where Students Belong

- Shared Experience, Shared Spaces
- Inclusion, Dignity, + Equity
- Universal Access + Barrier Free

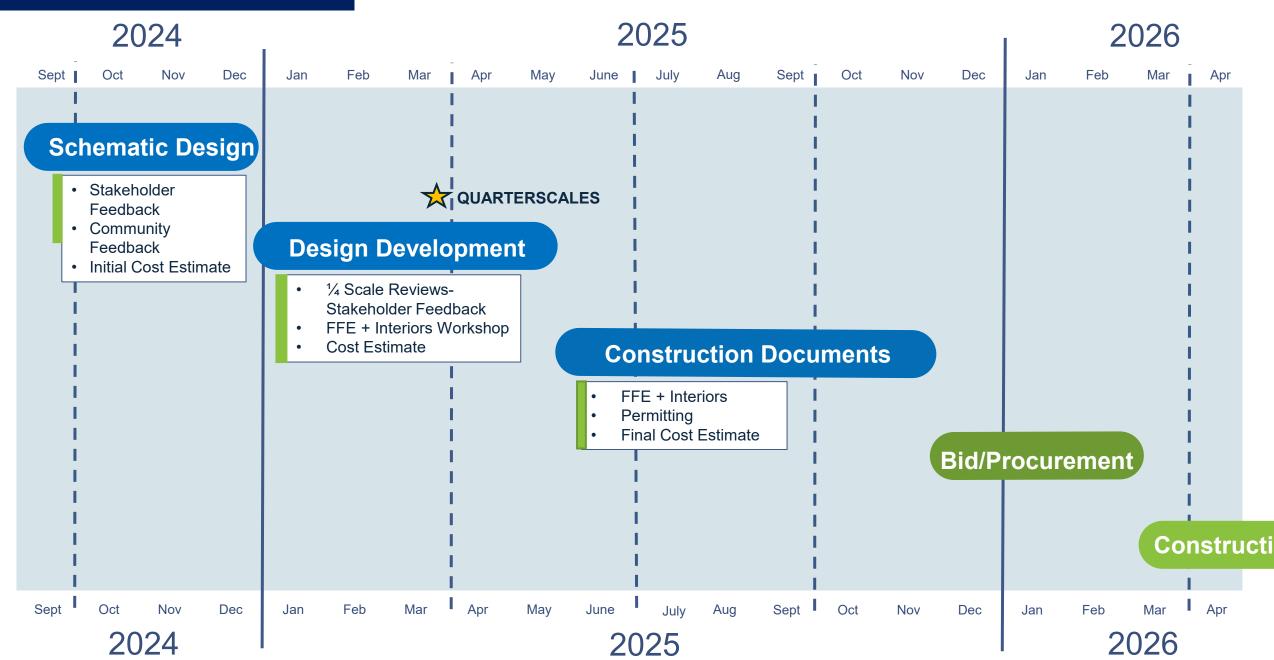
### **Quality of Environment**

- Connection to Nature + Daylighting
- Spaces that make students feel like they matter
- Inspiring and Energetic
- Whole Child Wellness

### **Building a Support Network**

- Sharing Resources
- Parent + Community Support
- Professional Development/Retention

### Schedule Update





# **Floor Plan**

First Floor



## Floor Plan

Second Floor



### Inclusion, Dignity, + Equity



#### Connection to Nature + Daylighting



#### Integrate Model School + Observation



#### Spaces that make students feel like they matter



#### Parent + Community Support

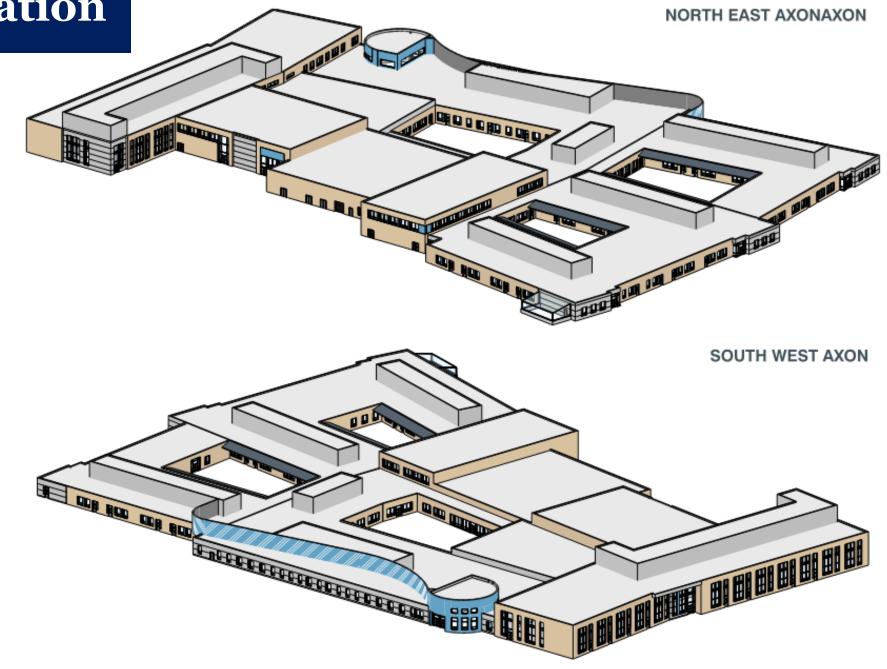


### **Exterior Character**



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### **Material Exploration**









### Recommendation



### Project Highlights

- Co-located programs celebrate opportunities for inclusion while maintaining dignity for all students.
- Barrier-free design inside and out provides equity across learning environments.
- Variety of learning spaces allow students to exercise choice to understand how they learn best.

### School Capacity

Elementary School:	600
Harford Academy:	150
Model School:	17

#### Square Footage 222,944 SF

#### Recommendation

The Superintendent of Schools recommends that the Board of Education approve the schematic design for the New Combination Harford Academy and Elementary School for submission to the State.

# Thank You