

21st Century School Buildings Program

Commodore John Rodgers Elementary/Middle School COMMUNITY MEETING NO. 4 – CONSTRUCTION DOCUMENTS May 30, 2024





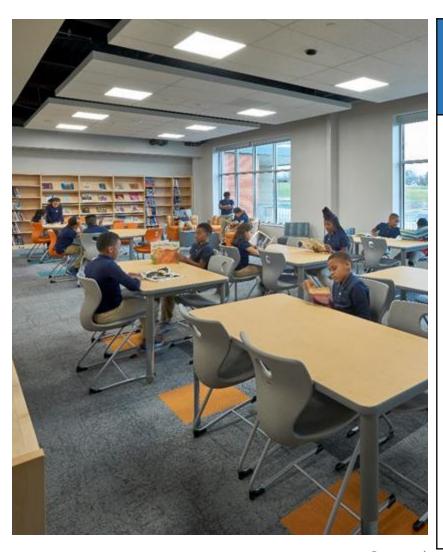






Presenters	Agenda
Anthony Pena Acting Director Community Engagement and Public Relations 21st Century School Buildings Program	IntroductionsDesign GoalsSite Plan
Ivy McNeill Senior Program Coordinator Community and Engagement 21st Century School Buildings Program	Floor PlansTypical LayoutsRenderings
Fred Mason Design Director 21st Century School Buildings Program	Project Schedule
Rick LeBlanc/Todd Vukmanic Architect Crabtree Rohrbaugh & Associates	

Commodore John Rodgers EMS Design Goals



Replacement for Commodore John Rodgers Pre-K/8 Elementary/Middle School

- 1,029 design capacity
- Consolidate main entrance and parking with separate bus and vehicular access
- Create secure and contained play areas for Pre-K, Kindergarten and Grades 1-8
- Promote safety and security through design
- Enhanced security with the ability to secure the academic wings during public/community use
- Daylight/views for all learning spaces
- Sustainable design LEED Silver Certification
- Create dynamic learning environments through use of color, materials and patterns
- Durable, cost-effective materials to enhance life cycle costs

Overall Site Plan Design



Site Features

- Main entrance on N. Washington Ave. –
 provides bus and vehicular access at main
 entrance location
- Secure play area from northeast neighborhood at N. Chester Street

Safety & Security

- Defined main entrance at bus and parent drop-off
- Three separate and secured play areas
- Dedicated staff, visitor, and community parking totaling 34 spaces

Site Opportunities

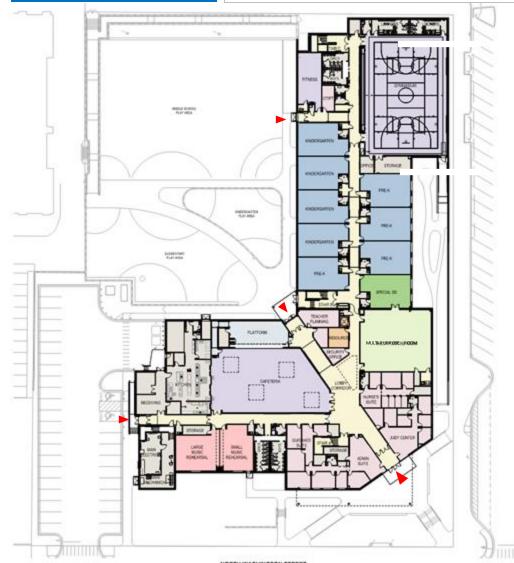
Re-oriented building and site to optimize use of available space

Pedestrian Circulation & Community Connectivity

 Main entrance and parking provide access to all community support spaces.



First Floor Plan



- Pre-K-Kindergarten grades
 - Special education classroom
 - Music classrooms
- Multi-Purpose Room
- Gym/Fitness and support spaces
- Cafetorium/Platform
- Teacher Planning
- Administration
- Guidance
- Health suite
- Family resource room
- Judy Center



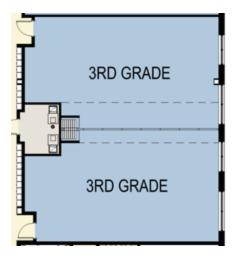


First Floor GSF: 53,43 SF Overall SF: 118,073 SF

Second Floor Plan



- Grades 1-4
- Special education classroom
- Speech
- Art classrooms
- Media center/Video room
- Flexible Classroom opportunity



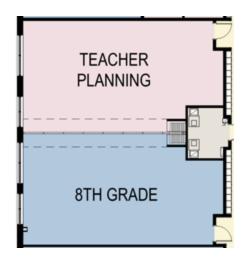


Second Floor GSF: 31,858 SF Overall SF: 118,073 SF

Third Floor Plan



- Grades 5-8
- Special education classrooms
- Science classrooms
- Technology lab
- Resource rooms
- Flexible Teacher Planning





Third Floor GSF: 32,802 SF Overall SF: 118,073 SF

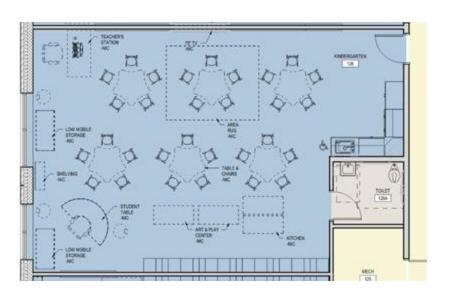
General Classrooms

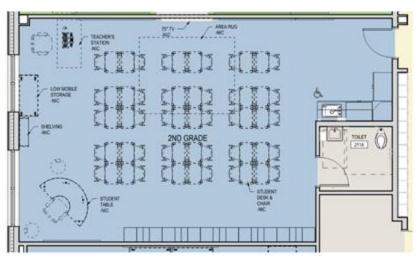


BAY BROOK ES/MS CLASSROOM



MONTEBELLO ES/MS CLASSROOM





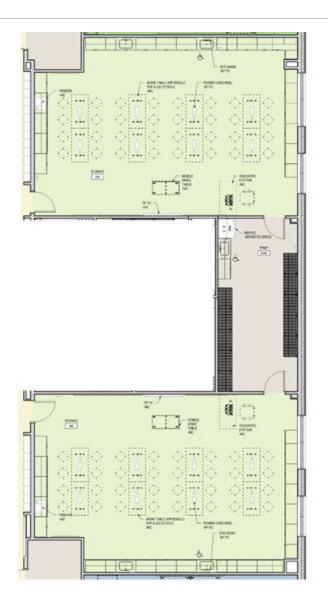
Science Classrooms



BAY BROOK ES/MS SCIENCE



BAY BROOK ES/MS SCIENCE CLASSROOM



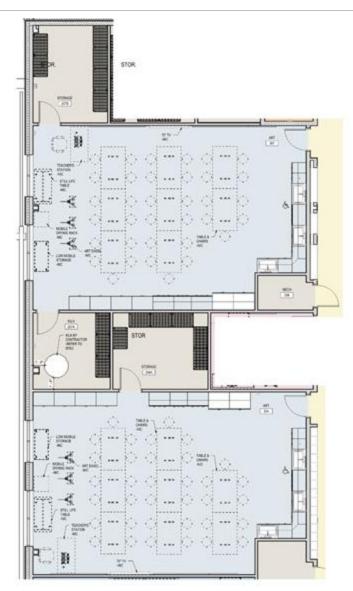
Art Classrooms



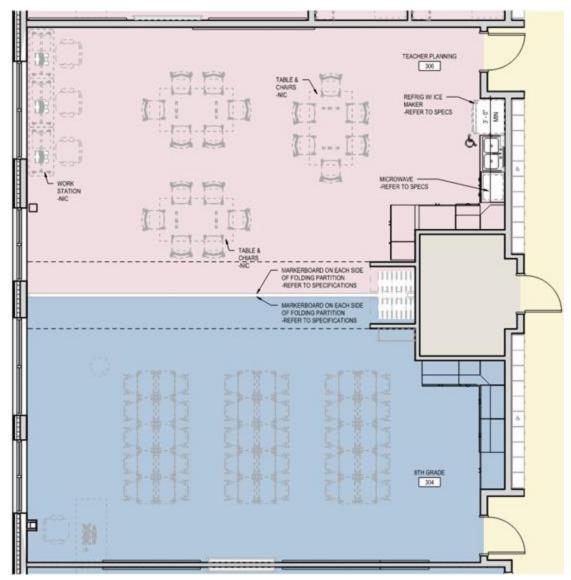
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Teacher Planning



Music Classrooms



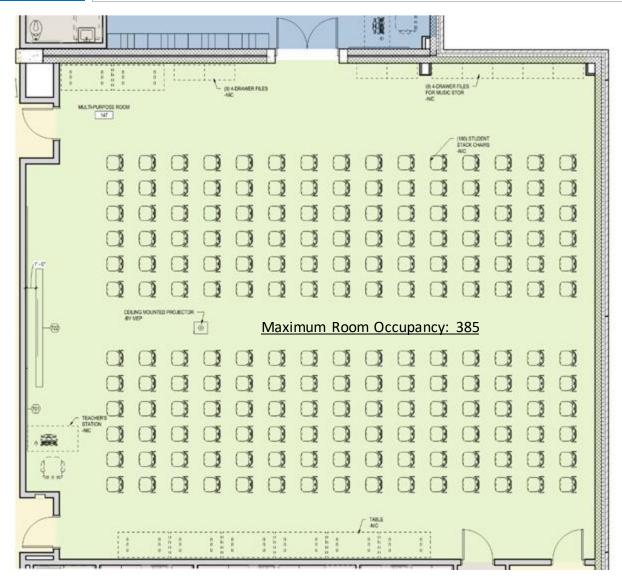
BARESVILLE ES MUSIC CLASSROOM



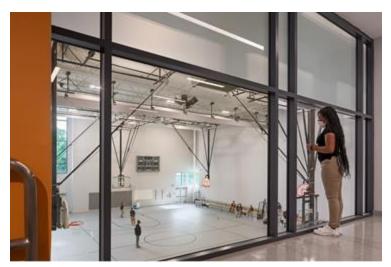
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Multi-Purpose Room



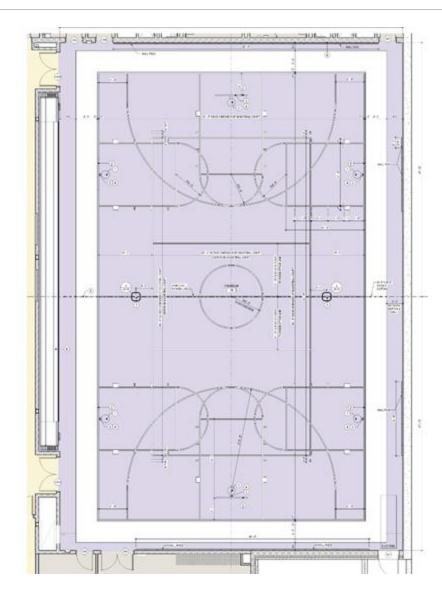
Gymnasium



WALTER P CARTER ES/MS GYMNASIUM



FORT WORTHINGTON ES GYMNASIUM



Commodore John Rodgers EMS
Community Meeting No 4.
Construction Documents Presentation
May 30, 2024

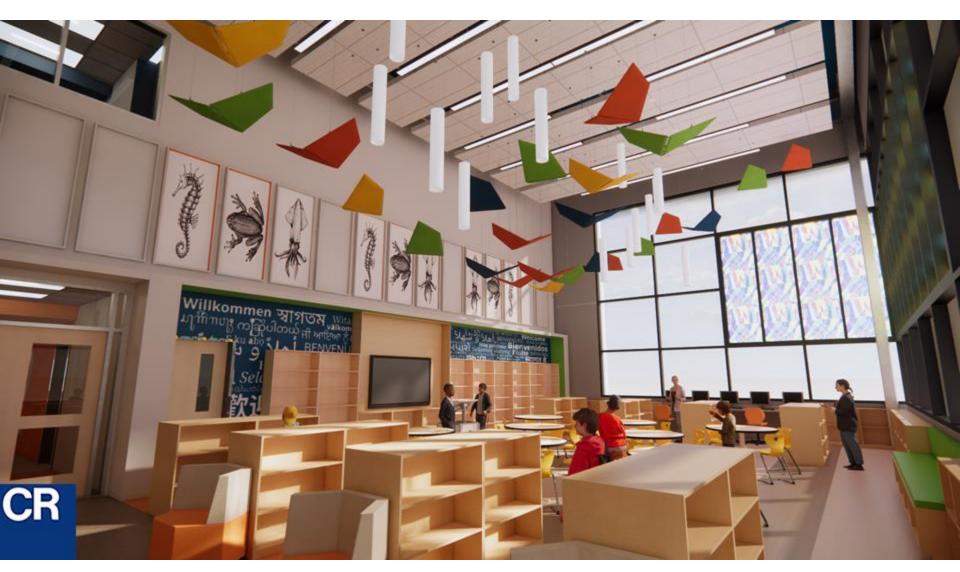
Rendering – Main Entrance from North Washington Street



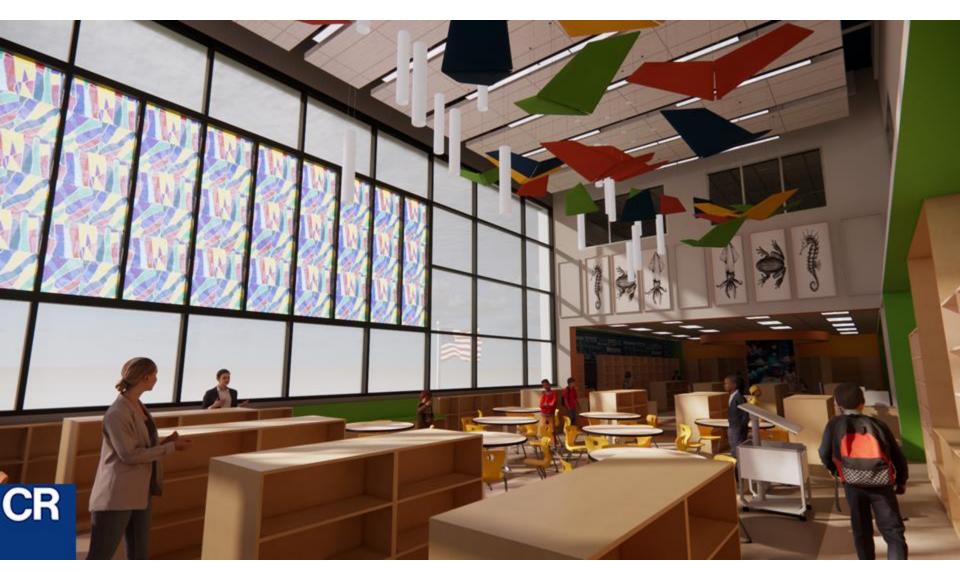
Rendering – Entrance from North Chester Street



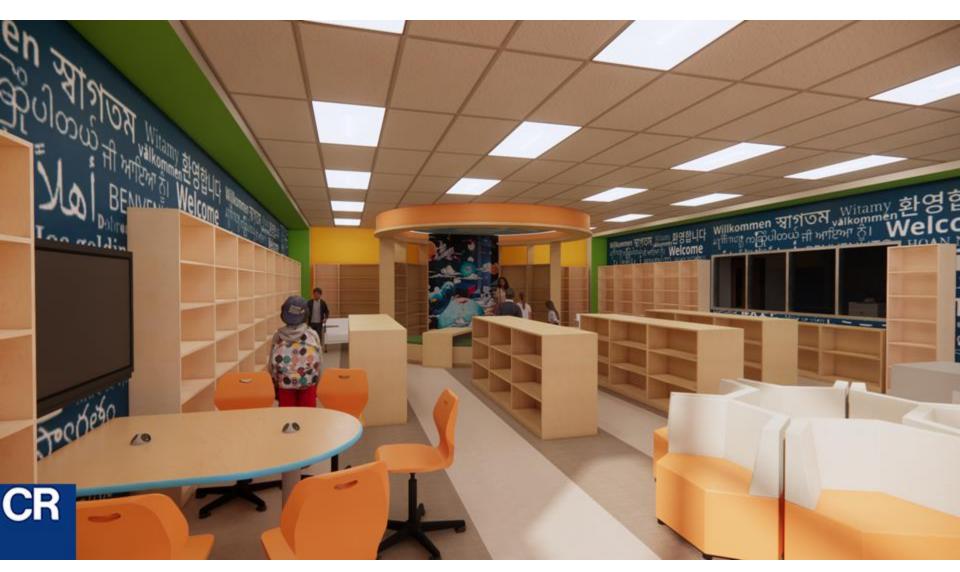
Rendering – Media Center



Rendering – Media Center



Rendering – Media Center



Rendering – Gymnasium



Rendering – Gymnasium



Rendering – Cafeteria



Project Schedule

Schematic Design: Winter 2022/Spring 2023*

Design Development: Fall 2023*

Construction Documents: Spring 2024*

Bidding: Spring 2024*

Early Demolition: Spring 2024*

Building Construction Start: Summer 2024*

Substantial Completion: November 2026*

Occupancy: December 2026*

^{*} Dates listed are based on a projected schedule and are subject to change.

Community Meeting Information

www.baltimore21stcenturyschools.org @21stCenturySchoolBuildingProgram









Questions?

Program Contacts

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Program Information

21st Century School Buildings Program Office (443) 642-4600

Thank You.

This presentation was brought to you by the Baltimore City Schools Operations Department.



www.baltimore21stcenturyschools.org

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