

21st Century School Buildings Plan

SCHOOL Frederick Douglass High School and Joseph C. Briscoe Academy **COMMUNITY MEETING** Design Development | October 25, 2023









Introductions

Cyndi Smith

Executive Director Facilities Planning, Design & Construction

City Schools

Renee Stainrod

Manager, Community & Public Relations City Schools

Ivy McNeill

Sr. Program Coordinator, Community Engagement City Schools

Fred Mason

Design Director, Operations City Schools

Tyler Dumont

21st Century School Buildings Program Project Manager Maryland Stadium Authority

F. Thomas Lee, AIA, LEED AP Amy McCarty, AIA, LEED AP Samaha Associates

Agenda

Project Overview

Review Proposed Site Plan Layout

Review Proposed Floor Plans

Review Concept Images of Proposed New Entrance to Frederick Douglass

Questions and Comments

Design Workgroup



Co-locate Frederick Douglass High School and Joseph C. Briscoe Academy on the existing Frederick Douglass Campus



Full renovation of the existing Frederick Douglass building to accommodate the Baltimore City Schools 21st Century Educational Specifications



Improve site circulation for cars, buses, and pedestrians and provide safe access for each schools with their own unique identity on the campus



Improve security on site and in the building for staff and students



Improve building systems for better energy performance and occupant comfort



Provide secure entrance vestibule for both schools



Respect the historic architecture of the existing building

Building Square Footages

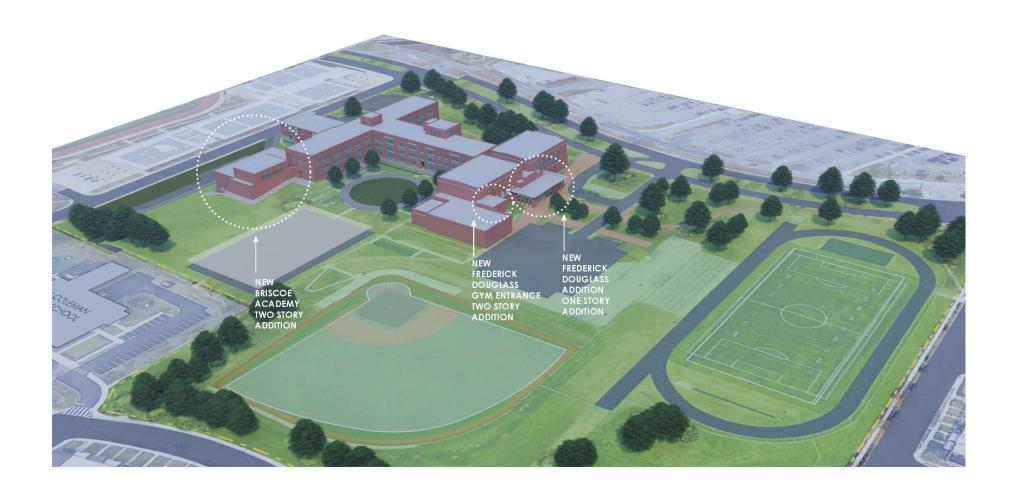
- The building total gross square footage is 249,393
- The total school capacity is 1,214 students:
 - 1,104 Frederick Douglass High School
 - 110 Briscoe Academy
- The existing building will be fully renovated and modernized. There will be three additions; one housing part of the Briscoe Academy, the new Frederick Douglass High School entrance, and the new Frederick Douglass gym entrance.



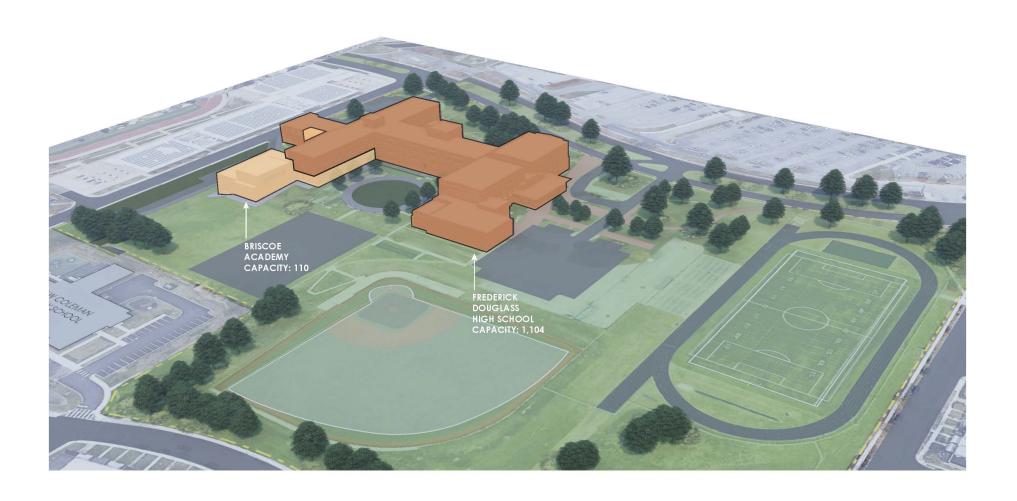
Building Demolition





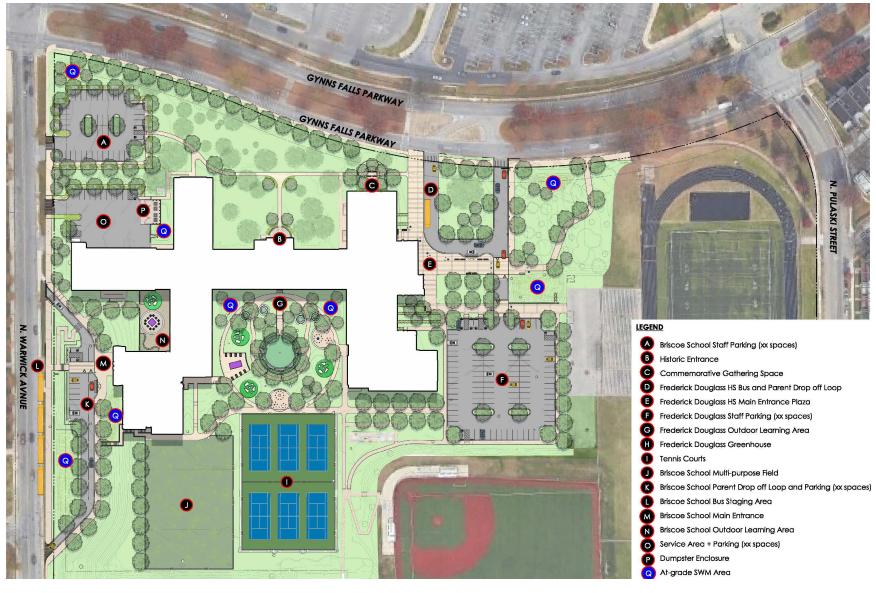






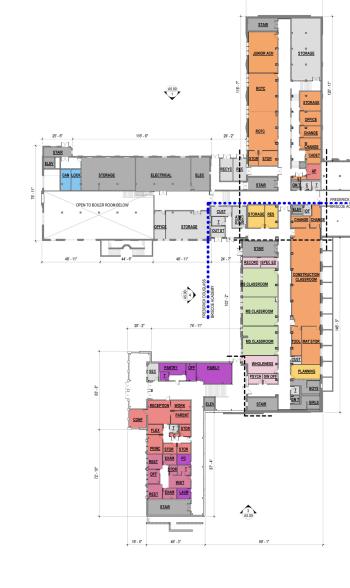


Proposed Site Plan





Proposed Ground Floor









CLASSROOMS

CLASSROOM SUPPORT

SPECIAL EDUCATION

SCIENCE

VISUAL ART

MUSIC

CTE

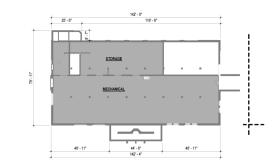
PHYSICAL EDUCATION

MEDIA CENTER

FOOD SERVICES

BUILDING SERVICE

COMMUNITY





Proposed First Floor Plan



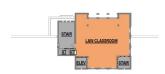


Proposed Second Floor Plan





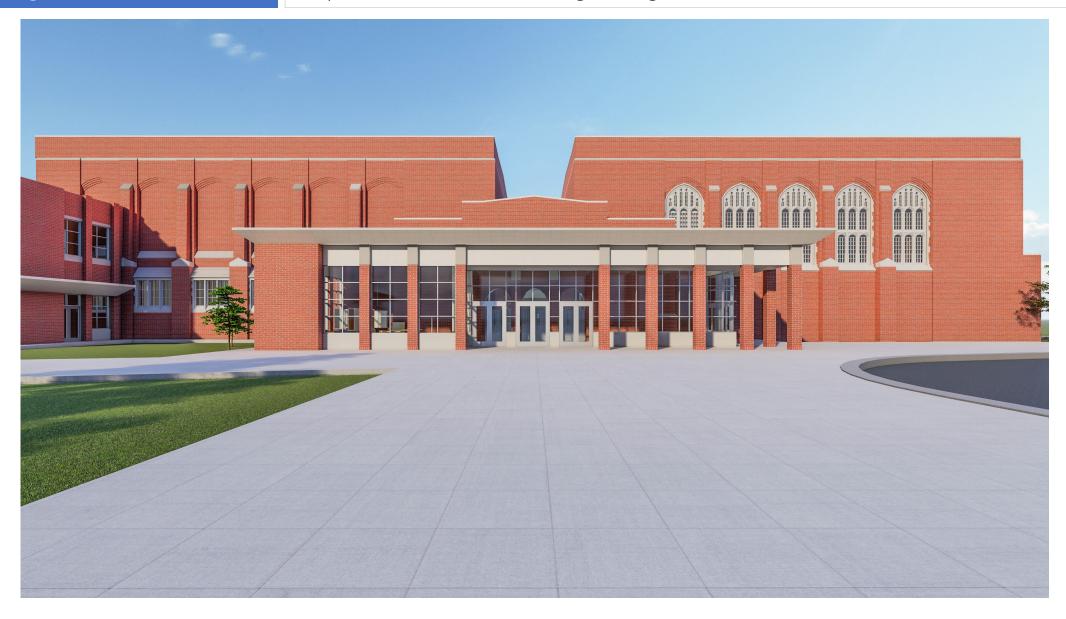
Proposed Third Floor Plan



Proposed Fourth Floor Plan





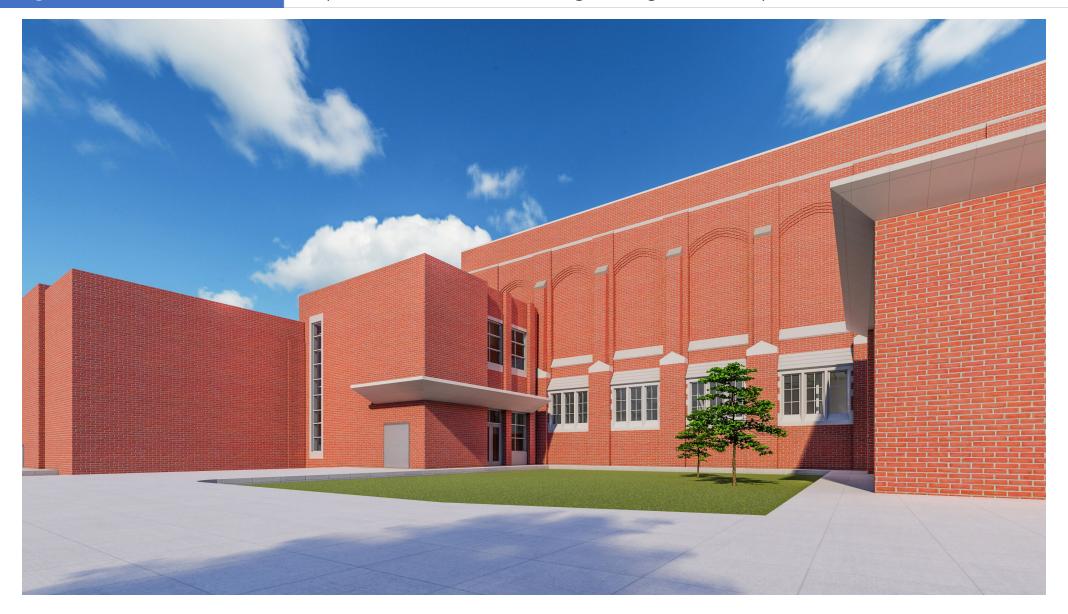












Proposed New Joseph C. Briscoe Academy Entrance





Proposed New Joseph C. Briscoe Academy Entrance



Proposed New Joseph C. Briscoe Academy Addition



Proposed New Joseph C. Briscoe Academy Addition



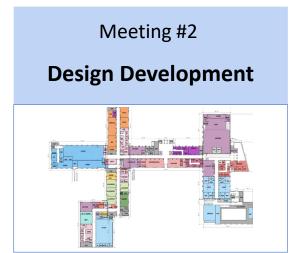
Planning: 6-8 months

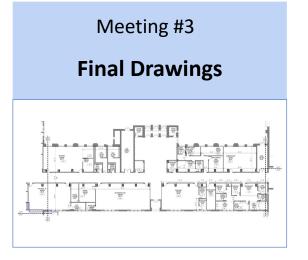
Pre-Design: 2-4 months 18-24 months Design: 10-12 months



*Dates subject to change

Meeting #1 Schematic







If you have questions, comments or feedback please contact the Engagement Team.

It is City Schools' goal for this to be an open and inclusive process.



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Renee Stainrod
Community & Public Relations Manager
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Sign up to be part of the **Design Focus Group!**

These meetings will include a deeper look at the design schematics. Attendees will have the opportunity to give direct feedback and ask questions to the architectural engineer and designer.

Sign up:

https://forms.gle/VuR68b9HBEN4VaDdA

OR

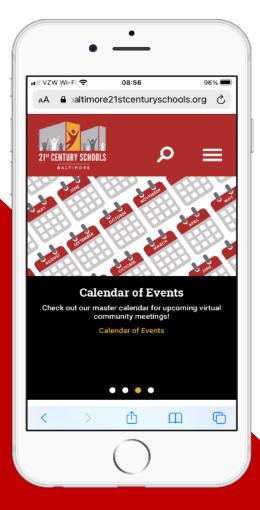


Questions?

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Thank You.

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



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Baltimore City Public Schools

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