PROJECT INTRODUCTION
INTERBORO HIGH SCHOOL MODERNIZATION

Rendering of New Main Entry and Front Facade

Link to a video fly-through of the reimagined entry and building core

Link to a 360 degree view of the new upper collaboration commons

Link to a 360 degree view of the enlarged and renovated auditorium

This major renovation/expansion project is being implemented to better equip this 1972 high school building to support modern instructional practices and school operations. The scope includes a sweeping reconfiguration including conversion of the existing circulation core into an active, bi-level student commons and collaboration zone, reshaping of inefficient triangular-shaped classrooms into flexible rectangular rooms, relocation and renovation of the library to function as a modern multi-media instructional zone, and expansion of the existing auditorium including integration of a new balcony accessed directly off the upper student commons.

Two additions will also be incorporated. The first, housing a new administration suite, art rooms, and STEM labs, will establish a secure and easily identified new main entry as well as provide a refreshed visual identity for the school. The second, off the rear facade, includes a new cafeteria with an outdoor seating plaza, state-of-the-art science labs, and a greenhouse.

The project also includes site upgrades to enhance safety provisions at arrival and dismissal as well as improve efficiency of vehicular circulation.

Bucs

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D'HUY Engineering, Inc.

INTERBORO HIGH SCHOOL MODERNIZATION PROJECT

NEW BUILDING ADDITION ON FRONT FACADE

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INTERBORO HIGH SCHOOL MODERNIZATION PROJECT

NEW MAIN ENTRY AND SECURE VESTIBULE

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INTERBORO HIGH SCHOOL MODERNIZATION PROJECT

NEW FRONT OFFICE AND RECEPTION

Link to an immersive 360 degree view of the new front office and reception area

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RENOVATED BUILDING CORE AND NEW LEARNING STAIR

Link to an immersive 360 degree view of the new learning stair

Link to a video fly-through of the reimagined entry and building core

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NEW UPPER COLLABORATION COMMONS

Link to an immersive 360 degree view of the new upper collaboration commons

Link to a video fly-through of the new upper collaboration commons and auditorium balcony

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NEW STEM LABORATORY

Link to an immersive 360 degree view of a new STEM laboratory

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NEW LEARNING COMMONS

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RENOVATED CLASSROOM EXAMPLE

Link to an immersive 360 degree view of a typical renovated classroom

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RENOVATED AND EXPANDED AUDITORIUM

Link to an immersive 360 degree view of the new auditorium from the stage

Link to an immersive 360 degree view of the new auditorium from the balcony

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RELOCATED LIBRARY

Link to an immersive 360 degree view of the new library

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RELOCATED FITNESS CENTER

Link to an immersive 360 degree view of the new fitness center

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NEW BUILDING ADDITION ON REAR FACADE

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NEW BUILDING ADDITION ON REAR FACADE

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OUTDOOR DINING PLAZA OFF CAFETERIA IN NEW ADDITION

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NEW CAFETERIA

Link to an immersive 360 degree view of the new cafeteria

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NEW SCIENCE LABORATORY EXAMPLE

Link to an immersive 360 degree view of a new science laboratory

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OVERALL VIEW OF RECONFIGURED BUILDING AND SITE FROM REAR

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