

JOHN B. DEY ELEMENTARY SCHOOL, PHASE 2

Tour begins from site at 4:00 and concludes at 5:00 pm

OWNER Virginia Beach City Public Schools

ARCHITECT HBA Architecture

CONTRACTOR McKenzie Construction

STRUCTURAL ENGINEER Speight, Marshall, Francis

> CIVIL ENGINEER Kimley Horn

LANDSCAPE ARCHITECT WPL

PME ENGINEER Hickman Ambrose

BUILDING AREA 107,210 SF, one floor

CONSTRUCTION COST \$22,000,000

PERCENT COMPLETE Areas A, B, E – 100% Areas C & D – 70% (phased project)

LOCATION

1900 N. Great Neck Rd. Virginia Beach, VA

PARK & MEET New front entrance of school (south side)

PROJECT DESCRIPTION The renovation of John B. Dey Elementary School will provide 21st Century Learning Environments within an existing structure, to allow the students a flexible learning environment to pursue project, passion and problem-based learning objectives. The original building was built in 1955, and this project will re-use all existing exterior walls and structure as classroom, administration, and Learning Commons space - totaling 67,340 SF. The 39.870 SF of new construction houses the new gymnasium and cafeteria, along with select classroom additions.

REGISTRATION

Events Calendar.

LEED BD+C

(757) 490-3566

FOR QUESTIONS

At the AIAHR.org website

Lamonte Woodard, AIA.

at lamonte.woodard@

burgessniple.com or

RSVP BY 11-6-2019

IDP Units & 1.0 AIA

Credit Available.

HARDHATS, CLOSED-TOED

SHOES. PROTECTIVE EYEWARE.

AND SAFETY VESTS ARE

REQUIRED.





AIAHR WOULD LIKE TO SINCERELY THANK



FOR SPONSORING THIS EVENT !!!

LEARNING OBJECTIVES

- 1. Appreciate the process of phased construction with regards to site and infrastructure planning.
- 2. Evaluate site design strategies with regards to reconciling limitations set by existing conditions through recognizing the opportunities for design enhancement.
- Recognize limitations and process of phased school construction during student/ staff occupancy.
- 4. Understand specifics and challenges of renovating a school built in the 1950's, with regards to the importance of good field work and navigating unforeseen conditions.