



EDUCATIONAL SYSTEMS PLANNING

Current/Recent New/Renovated Elementary Schools

Wicomico County Public Schools	West Salisbury	New	Design
Howard County Public Schools	Waverly	Addition/Reno	Design
Anne Arundel County Public Schools	Arnold	New	Design
Baltimore City Public Schools	Robert Poole	Addition/Reno	Design
Baltimore City Public Schools	Arundel	New	Design
Baltimore City Public Schools	Arlington	Addition/Reno	Design
Baltimore City Public Schools	Pimlico	Addition/Reno	Design
Baltimore City Public Schools	Cherry Hill	Addition/Reno	Design
Baltimore City Public Schools	Holabird	New	Design
Baltimore City Public Schools	Graceland	New	Design
Howard County Public Schools	Elementary School #42	New	Design
Laurel DE School District	Laurel	New	Construction
Baltimore City Public Schools	Fort Worthington	New	Design
District of Columbia	Murch	Addition/Reno	Design
District of Columbia	Garrison	Renovation	Design
District of Columbia	Francis Stevens	Renovation	Design
District of Columbia	Watkins	Addition/Reno	Design
District of Columbia	Van Ness Elem	Addition/Reno	Design
District of Columbia	Orr Elementary	New	Design
Alexandria City Schools	Jefferson-Houston	New	Open 2014
Baltimore City Public Schools	Leithwalk K-8	Addition/Reno	Open 2013
Baltimore City Public Schools	Waverly K-8	New	Open 2013
Prince George's Public Schools	Tulip Grove	Addition/Reno	Construction
Jersey City NJ School District	PS-20	New	Construction
Patterson NJ School District	Marshall Street	Renovation	Construction

District of Columbia Classroom Orr Elementary School

ESP is currently providing IT, AV, and security design services for the new Orr Elementary School. The school will feature an open design that focuses on collaboration, and digital literacy. The team is designing telecom rooms, pathways and entrance facilities. ESP will also design intercom, LAN, telephone, classroom A/V, access control and CCTV systems.



Cherry Hill Elementary/Middle School Addition and Renovation, Baltimore City Schools

This project includes the full modernization of the 1945 building, demolition of the 1959 building addition and a new building addition. ESP is providing complete low voltage communications infrastructure design for voice, video, data, AV and security systems. The school is scheduled to open in August 2018.

