



EDUCATIONAL SYSTEMS PLANNING

Maryland Public Schools Current/Recent Projects

Crofton High School

ESP recently provided technology planning and communications infrastructure design for the new Crofton High School which opened in August 2020. The \$125 million 271,800 square-foot facility is a new school building and Anne Arundel County’s thirteenth high school . ESP provided technology planning and voice, video, AV, data, and security design which will accommodate the districts migration to VoIP and instructional video streaming.

<u>School/Project</u>	<u>Status</u>
➤ Montebello EMS-Baltimore City	Design
➤ Lansdowne HS-Baltimore County	Design
➤ Deer Park ES-Baltimore County	Design
➤ Hillsmere Elementary-Anne Arundel	Design
➤ West County Elementary-Anne Arundel	Design
➤ Old Mill West HS-Anne Arundel	Design
➤ Meade High School-Anne Arundel	Design
➤ McDonough High School-Charles	Design
➤ Douglas Frederick HS-Baltimore	Feasibility
➤ Highlandtown Elementary-Baltimore	Design
➤ Showell Elementary-Worchester	Construction
➤ Pine Grove Middle-Baltimore County	Design
➤ Wirt Middle School-Prince George’s	Design
➤ Northeast Area MS-Baltimore County	Design
➤ Steven Decatur MS-Worchester County	Design
➤ Greensboro ES-Caroline County	Construction
➤ Talbot Springs Elementary-Howard	Construction
➤ James Mosher ES-Baltimore City	Construction
➤ Walter Carter ES-Baltimore City	Construction
➤ Hartford Heights ES-Baltimore City	Construction
➤ New High School #13-Howard County	Construction
➤ Beaver Run ES-Wicomico County	Construction
➤ Rock Creek School-Frederick County	Construction
➤ Medfield Heights ES-Baltimore City	Construction
➤ John Rurah ES/MS-Baltimore City	Construction
➤ Colgate ES-Baltimore County	Construction
➤ Crofton HS-Anne Arundel County	Open
➤ Stephan Decatur MS-Prince George’s	Construction
➤ Tyler Heights ES-Anne Arundel County	Construction
➤ Tawes Technology Center-Wicomico	Open
➤ Dulaney HS-Baltimore County	Design complete
➤ Woodlawn HS-Baltimore County	Open



Baltimore Design School

ESP recently provided technology planning and communications infrastructure design for the adaptive reuse of an abandoned 1915 historic factory building to serve as a new Baltimore City transformational middle and high school. The 120,000 SF renovation opened in August 2013 and serves the fashion, architecture and graphic design program.

