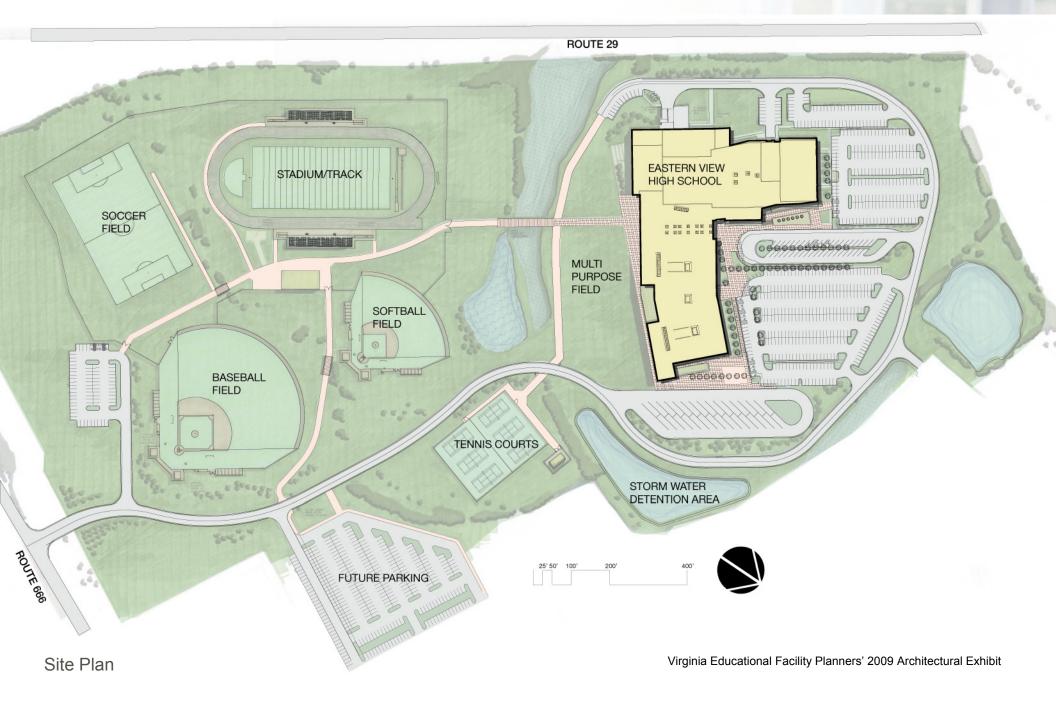
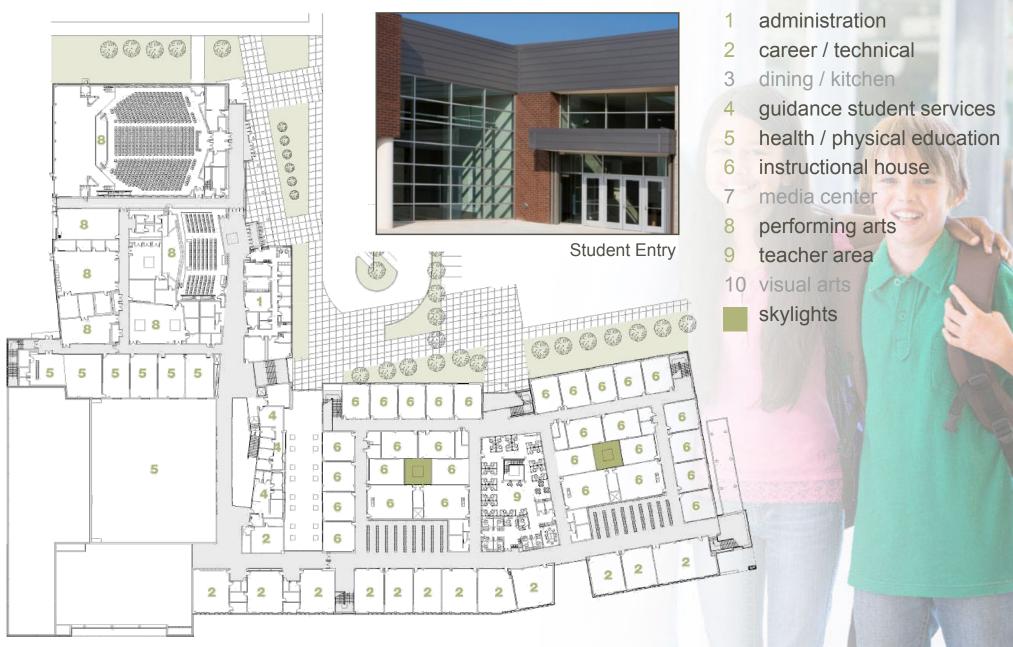


Main Entry



Eastern View High School is the second high school in Culpeper County, and as such had to at once unify a community while dividing student enrollment. To that end, the facility creates new civic space and elevates the overall academic rigor of the system. The success of Eastern View has led to a study of the existing high school to raise its standards to a new level.



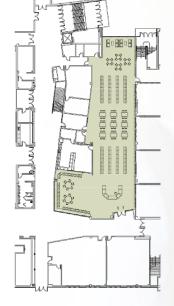


**Upper Level** 

Virginia Educational Facility Planners' 2009 Architectural Exhibit

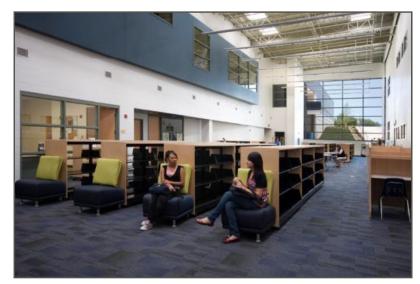






Glazing is used extensively throughout the school to facilitate transparency and showcase learning. Every space in the school is connected visually to another and infused with daylight and bright colors.

View of Media Center from Corridor



Mobile Furniture Allows for Flexible Spaces



Classroom Connectivity



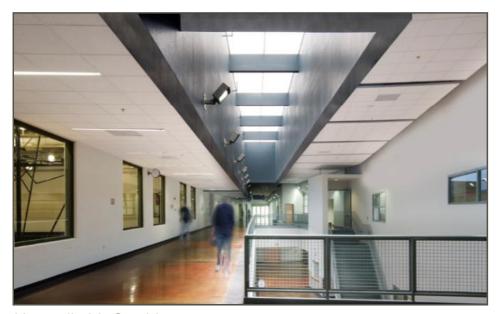


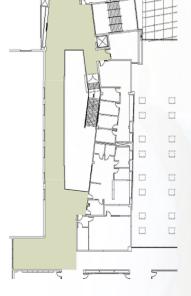




Each grade level has its own house surrounding a resource area that uses a large skylight to bring natural light into interior spaces. This flexible space can be used for student collaboration, small group instruction or large group exercises. During breaks from classes it is not uncommon to find students studying, visiting with friends or playing music here.

Flexible Spaces





Naturally Lit Corridor



View of Geothermal Well Field / Playing Field

The sustainable design incorporates extensive daylighting, natural ventilation, polished concrete floors, lighting controls, Energy Star compliant roofing and geothermal wells. The school was sited to protect and incorporate existing wetlands on the property.





Day Lit Teacher Suite







The client's vision of this school was that it be "a school wrapped around a community center." The classrooms, flexible learning areas, auditorium, media center and teacher suite are full of technological tools and agile spaces designed to promote collaboration, enrich learning and foster a sense of community.

Virginia Educational Facility Planners' 2009 Architectural Exhibit



Size of Site: 66.9 acres

Student Capacity: 1,500

Area of Building: 259,218 sf

Total Project Cost: \$44,500,000

Cost per SF: \$171.67

Cost per Student: \$29,667

Space per Student: 172.81 sf

