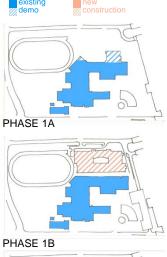


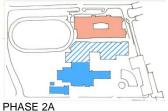
The original Washington-Lee High School was the first high school built in Arlington County and is nationally recognized for its academic programs and athletic success. The design of the school's new building is a reflection of Washington-Lee's academic excellence and contributes to the overall wellness of the greater Arlington County community.

Centrally located within the County, Washington-Lee is poised to serve as an important civic center and cultural asset for the new century.

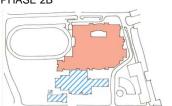










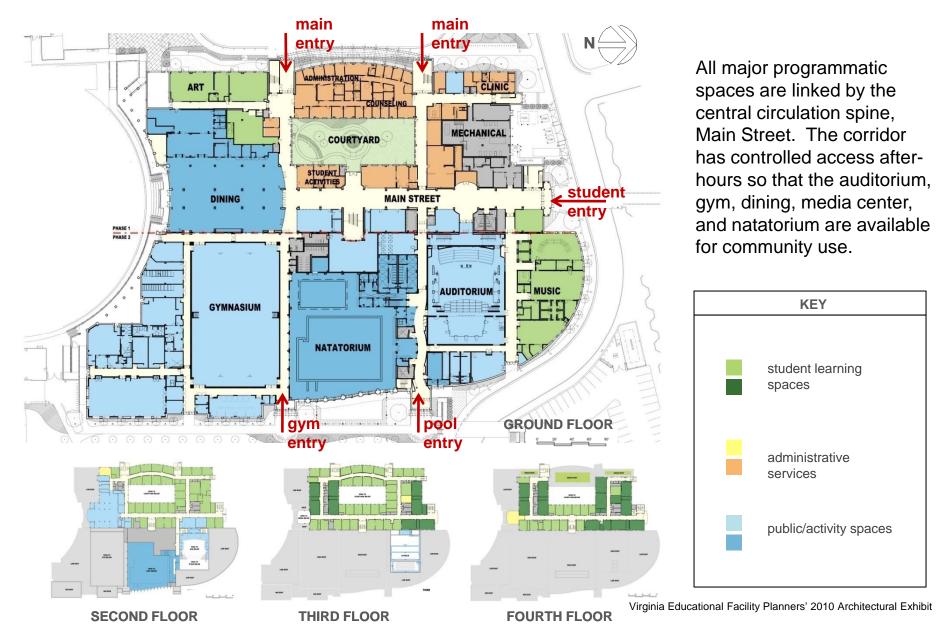


The four-story new construction replaces the previous academic facility, originally built in 1924, on the same site. Through a three-year phased school replacement that prevented the need for student relocation and temporary classrooms, Arlington County's oldest school has transformed into a LEED-Gold, state-of-the-art facility.

New public pathways through campus knit together the urban community that had previously been divided by the school site for years. The compacted building footprint also allowed for a gain in open green space, providing one additional soccer field.

PHASE 2C

Virginia Educational Facility Planners' 2010 Architectural Exhibit







Informal learning spaces were planned throughout the school, including a large balcony off the Media Center, a plaza/amphitheater outside the Dining Room, and a Cyber Café. The entire school was outfitted for wireless internet to make these spaces active learning zones.

Other project highlights include:

- 2,000 SF of flexible instruction and exhibit space
- State-of-the-art 800-seat auditorium with professional quality lighting, dimming, rigging and audio
- 16,000 SF gymnasium
- Alumni conference room with display and storage space







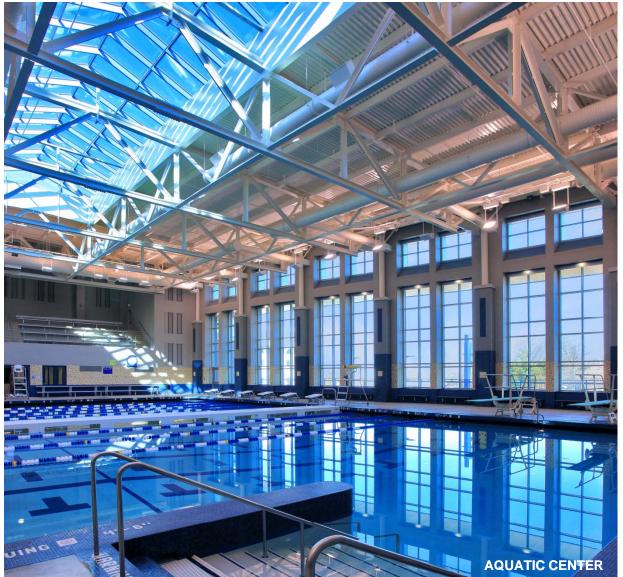
Virginia Educational Facility Planners' 2010 Architectural Exhibit







Virginia Educational Facility Planners' 2010 Architectural Exhibit



The natatorium has a 12-lane, 25-meter pool with separate diving area, therapy pool, spectator stands and a special events room.



Virginia Educational Facility Planners' 2010 Architectural Exhibit



SUSTAINABLE FEATURES

- Diverted over 9 tons (92%) of on-site generated demolition and construction waste from landfill
- Combination of white and green roof systems to reduce heat-island effect
- Dual-flush valves, water-less urinals and low-flow shower heads contribute to the 45% reduction in water-use
- Over 40% of used materials were manufactured locally
- High recycled content construction materials
- Occupancy sensors controlling lighting, heating, cooling and CO₂



SIZE OF SITE

19.5 acres

CAPACITY

1,600 students

BUILDING AREA

378,068 SF

TOTAL COST

\$80 million

COST/SF

\$212

COST/STUDENT

\$50,169

SPACE/STUDENT

236 SF

G R I M M + P A R K E R

ARCHITECTS

PROJECT Washington-Lee High School

Arlington, VA

OWNER Arlington County Public Schools

Dr. Pat Murphy (Superintendent)

DESIGN FIRM Grimm + Parker Architects

Paul Klee AIA, LEED AP (Principal-in-charge)

CONSTRUCTION MBP/Aecom

MANAGER

ENGINEERS

ADTEK Engineers, Inc.

Civil

Mendoza, Ribas & Farinas

MEP

Wolfman & Associates

Structural

BUILDER Hess Construction

PHOTOGRAPHERS Paul Burk Photography

Kenneth M. Wyner Photography