



Contact: Jason Dittrich
Director of Marketing and Business Development
410.646.4500
jdittrich@muellerassoc.com

Mueller Associates Wins Two Awards for Engineering Work at Georgetown University

Mechanical Engineer has Contributed to Major Museum, University Projects

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Mueller Associates, an award-winning mechanical, electrical, and plumbing engineering firm, was recently recognized with two 2016 Craftsmanship Awards for its mechanical/electrical engineering work at Georgetown University in Washington, DC. The awards were presented by the Washington Building Congress at its annual reception on March 18.

Mueller received an award in the Special Construction-Demolition category for its work on the chiller 9 and 2 cooling tower replacement project. The second award recognized the firm in the HVAC-Piping category for work on the university's chiller plant. The Whiting-Turner Contracting Company served as the general contractor for both projects.

Mueller has supported campus growth and modernization projects at Georgetown University for more than 30 years. Services have included short- and long-term chiller plant improvements, design of multi-phase plant upgrades, and development of an electrical utility master plan. The firm has also provided mechanical, electrical, and plumbing engineering services for several major building projects. Mueller recently completed engineering design for the renovation of the Lauinger Library Special Collections Research Center with Bowie Gridley Architects. Currently, the firm is supporting the architectural firm of Ayers Saint Gross with a campus housing study.

About Mueller Associates

Established in 1966, Mueller Associates delivers mechanical, electrical, plumbing, and fire protection engineering services for cultural facilities, museums, higher education institutions, libraries, performing and fine arts centers, historic preservation, government facilities, and other institutional and corporate facilities. Mueller specializes in engineering solutions for complex and stringent environmental control and energy conservation. The firm is a leader and innovator in sustainability and resilience.

Current and recent projects include the renovation of the historic Hirshhorn Museum and Sculpture Garden; the new Capital One Hall in Tysons, Virginia; George Mason University's new Fuse at Mason Square in Arlington, Va.; the Fernandez Family Center for Innovation and Collaborative Learning at Loyola University in Baltimore; the renovation of Carrington Hall at the University of North Carolina's Nursing School in Chapel Hill, N.C, and numerous projects for Northrop Grumman Corporation throughout the Baltimore-Washington University. For more information, visit www.muellerassoc.com.