

MUSE | KIRWAN ARCHITECTS

Architecture and Interior Design

William Kirwan, AIA,
LEED AP
Principal

Education:

Master of Architecture
University of Maryland 1987

Bachelor of Arts in Architecture
University of Maryland 1985

Registration:

Registered Architect in
DC, MD, VA, DE

Experience:

38 Years with Muse Kirwan
38 years total experience

Professional Associations:

American Institute of Architects
Potomac Valley Chapter

U.S. Green Building Council
LEED Accredited Professional

Community Service:

AIA|DC Chapter
Board Member
1999 - 2004

Montgomery County Historic
Preservation Commission
2009-2019, Chairman 2014-2019

Sierra Club, Maryland Chapter
Committee Member
2019 – 2021

Nature Forward
Board Member
2024-Present

William received a Bachelor of Arts in Architecture and a Master of Architecture from the University of Maryland. William joined Muse Architects upon graduation in 1987 and has served as Project Architect and Project Manager for many of the firm's award winning residential and institutional commissions. Following 15 years of employment from Intern to Senior Associate, he was elevated to Principal of the firm in 2003. William has been an adjunct faculty member of the School of Architecture, Planning, and Preservation of the University of Maryland, and has been a member of the Washington Chapter/AIA Board of Directors as Director for Design Issues. In 2007, he became an accredited professional with the U.S. Green Building Council's Leadership in Energy and Environmental Design program. In 2009, he was appointed to the Montgomery County, Maryland Historic Preservation Commission served as its Chair from 2014 until stepping down from the commission in 2019, after 10 years of service. In 2024, he was appointed to the Board of Nature Forward, the former Audubon Naturalist Society of the Central Atlantic States, whose mission is conservation and environmental education.

Selected Projects:

Lab School of Washington, New Center for the Arts and Athletics	1996
St. Mary's College of Maryland, Edward T. Lewis Dormitory	1999
Somerset Elementary School, Chevy Chase, MD	2001
Georgetown University, New Non-Motorized Boathouse	2001
St. Mary's College of Maryland, James P. Muldoon River Center	2003
Ruppert Nurseries Headquarters, Laytonsville, MD	2004
Beverly Farms Elementary School, Potomac, MD	2008
Hubbard Hall, Rowing Center, U.S. Naval Academy	2009
Westbrook Elementary School Addition, Bethesda, MD	2009
Academic Travel Abroad Headquarters, Washington, DC	2014
The Laura and John Arnold Foundation, Washington, DC	2016
United Arab Emirates Embassy, Washington, DC	2017
Georgetown University New Non-Motorized Boathouse	2025

Jami L. Milanovich, P.E. Principal

Ms. Milanovich has 30 years of experience as a traffic engineer and is a registered Professional Engineer in the District of Columbia. Her work has involved a wide range of transportation projects focusing on the integration of multi-modal transportation solutions in urban contexts. Her wealth of technical expertise in both transportation planning and design results in implementable solutions focused on meeting the needs of all users. A brief summary of her relevant university experience in the District of Columbia is provided below.

THE GEORGE WASHINGTON UNIVERSITY:

- 2006 – 2025 Foggy Bottom Campus Plan
- The Avenue/2200 Pennsylvania Avenue NW (Square 54)
- Science and Engineering Hall
- School of Public Health and Health Services
- The GW Museum
- District House Residence Hall
- 2100 Pennsylvania Avenue NW
- 2112 Pennsylvania Avenue NW
- The Smith Center Renovation
- Square 103 Alley Conversion
- 2010 Mount Vernon Campus Plan
- 2022 – 2031 Mount Vernon Campus Plan

GEORGETOWN UNIVERSITY:

- 2010 – 2017 Campus Plan Peer Review
- 2017 – 2036 Campus Plan
- GUTS Rerouting Analysis, including GUTS Ridership Counts
- Canal Road Corridor Analysis
- Traffic Support for the Design of McDonough GUTS Bus Plaza
- Traffic Support for the East-West Road Feasibility Study
- Arrupe Hall
- Thompson Athletic Center
- Review of MedStar's Proton Therapy Addition
- 2024 Campus Plan Amendment/Car Barn Evaluation
- Henle Village Redevelopment
- Shaw Field Lighting
- Annual Transportation Performance Monitoring Studies 2012 – 2025

TRINITY WASHINGTON UNIVERSITY:

- New Academic Center
- 2017 – 2027 Campus Plan



EDUCATION

Master of Engineering; The Pennsylvania State University (2000)

Bachelor of Science – Civil Engineering (With Distinction); The Pennsylvania State University (1995)

SPECIALTIES

Traffic Impact Studies

Parking Studies

Corridor Analyses

Multi-Modal Analysis

Curbside Management Studies

Transportation Management Plans

Loading Management Plans

PROFESSIONAL REGISTRATIONS

Registered Professional Engineer:

Washington, D.C.

Virginia

Maryland

Pennsylvania

West Virginia

New Mexico

PROFESSIONAL AFFILIATIONS

Institute of Transportation Engineers

DCBIA