

William C. Gridley, FAIA
Principal In Charge

Education

Master of Architecture Degree
University of Virginia 1977

Bachelor of Arts in Art History
Cornell University 1973

Registration

Registered Architect in DC, MD, VA,
PA, MA, RI, OH, NY
NCARB Certified

Professional Associations

American Institute of Architects
Washington Chapter AIA

Council of Educational Facility
Planners International (CEFPI)
Member since 1997

Society for College and University
Planning (SCUP)
Member since 1997

Presentations:

Master Planning:
Mercersburg Academy
*Presentation to
The Association of Boarding Schools
(TABS) 2005*

Master Planning:
American School in London
*Presentation to
National Association of Independent
Schools (NAIS) 2002*

Bill Gridley is a Fellow of the American Institute of Architects and is recognized as a leader in the field of institutional master planning and design. He is noted for creating exceptional built environments for national and international academic and community institutions. He has been involved in over 200 educational projects over the past 30 years. Current and recent projects include master plans at various independent schools, as well as modernization programs for the DC Public Schools, and the DC Office of Property Management. In addition, his academic clients include The American School in London, Georgetown University, the University of the District of Columbia, and American University.

Mr. Gridley has worked with numerous community groups throughout the District of Columbia and the Mid-Atlantic Region. He is skilled in facilitating stakeholder group meetings to achieve consensus for planning and design ideas that require community support.

Selected Projects include:

- American University, Washington, DC - School of Communication Concept
- Beauvoir Elementary School, Washington, DC - Renovations and Additions to existing campus buildings
- Thurgood Marshall Academy, Washington, DC - Feasibility study, additions and renovations for charter school
- Congress Heights Elementary School, Washington, DC - Feasibility Study
- Georgetown University, Washington, DC - Master Plan /Concept Design for Lauinger Library (campus focal point) with student center
- University of the District of Columbia - Building 47 (Gymnasium) Renovation
- Edmund Burke School, Washington, DC - Academic expansion
- Arlington County Public Schools, Arlington, VA - Wakefield HS, Williamsburg MS
- Arlington County, Arlington, VA - Arlington Mill CC master plan, Barcroft Park master plan,
- DC Public Schools, Washington, DC - Savoy Elementary School, Birney Elementary School
- Mathematical Association of America, Washington, DC - Conference center
- French International School, Washington, DC - New high school and gymnasium
- Washington International School, Washington, DC - New arts and athletics center
- Hillwood Museum & Visitors Center, Washington, DC - Master plan, visitors center, greenhouse, parking garage, museum renovation
- Smithsonian Institution - National Postal Museum, Washington, DC - Exhibit depicting different methods of mail delivery throughout history; Seeds of Change Exhibit, Washington, DC - Cultural exhibit celebrating Columbus' expedition to the New World
- Roland Park Country School, Baltimore, MD - Classroom addition and renovation, new athletic center
- Holton-Arms School, Bethesda, MD - Lower, Middle, Upper School additions and renovations
- Arlington County Public Schools, Arlington, VA - Wakefield HS, Williamsburg MS

Community Service:

Member, DC Board of Education Facilities Working Group, 1995-1999
Member, United States Olympic Committee for the Washington DC Metropolitan Area
Member, Education Committee of the American Institute of Architects, 1992-1995
Board of Directors, The Washington Architectural Forum Board, 1992-1995
President Board of Trustees of the National Child Research Center, 1993-1994
Board of Trustees of the National Child Research Center, 1991-1994

Richard S. Salopek, AIA
Project Manager

Education

Bachelor of Architecture Degree
Carnegie Mellon University 1984

Registration

Registered Architect in VA

Professional Associations:

American Institute of Architects
Northern Virginia Chapter AIA
Past Board Member
Chairman, Design Awards Committee

Presentations:

National Association of Independent
Schools (NAIS) 1994 -
Workshop Presentation, entitled
"Creating Facilities that Support
Curricular Goals"

Rich Salopek joined Bowie Gridley Architects in 1992. As a Principal of the firm, he has served as a Project Manager on educational, cultural and civic projects, providing leadership for master planning, design and construction programs of all sizes. Rich is recognized for his skills in master planning and design for independent schools, including schools throughout the Eastern U.S.

Current and Recent Project Experience includes:

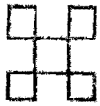
- Washington International School, Washington, DC - New art and athletic center
- Georgetown Day School, Washington, DC - Upper School Expansion with Performing Arts Center
- Chevy Chase Recreation Center, Washington, DC - Renovation/Modernization of Community Recreation Center
- Guy Mason Recreation Center, Washington, DC - Renovation/Modernization of Community Recreation Center
- American School in London, (UK) Master Plan; Renovation and Upper School Addition.
- The Mercersburg Academy, Mercersburg, PA - Master plan, dormitory projects, new tennis center, Performing Arts Center Feasibility Study
- Milton Hershey School, Hershey, PA - Master plan, New Middle Division Dormitories
- St. Anne's Belfield School, Charlottesville, VA - Master Plan; Lower/Middle School Expansion,
- St. Catherine's School, Richmond, VA - Concept Design for new Academic (Science) Building
- St. Christopher's School, Richmond, VA - Athletic Center; Student Center,
- St. Andrew's Episcopal School, Potomac, MD - New Classroom Building for Middle and Upper School, Athletic Field
- St. Stephen's & St. Agnes School, Alexandria, VA - Master plan, renovations and additions for Lower, Middle & Upper Schools
- Buckingham, Browne & Nichols School, Cambridge, MA - Master plan for K-12 with three campuses, Art Center/Theater Feasibility Study
- Choate Rosemary Hall, Wallingford, CT - Master Plan
- Hill School of Middleburg, Middleburg, VA - Classroom, gym, art, and theater projects
- Winsor School, Boston, MA - Master Plan for new academic, arts, athletics & underground parking facilities
- Langley School, McLean, VA - New athletic center
- Barcroft Sports & Fitness Center, Arlington, VA - New sports complex serving Arlington County
- Barcroft Park, Arlington, VA - Master plan, recreational park facilities
- South Run RECenter, Springfield, VA - New fitness center addition

Community Service:

McLean, Virginia Planning Committee - Current Member

Zoning Code Revision Task Force of the City of Alexandria, Virginia 1990-91

Parker Gray Historic District Architectural Review Board, City of Alexandria, Va



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Nicole A. White, P.E., PTOE PRINCIPAL

Ms. White leads the organization's strategic direction with close to 15 years of experience in transportation planning and traffic engineering projects. She brings extensive management skills and expertise ranging from intersection safety and operational studies to parking studies and Transportation Management Plans. Ms. White specializes in corridor studies and transit analysis, master planning for Federal Campuses and Universities, as well as revitalization and redevelopment studies. Ms. White has significant experience coordinating with and presenting to community groups and local officials. She is a certified Charrette Planner through the National Charrette Institute. Ms. White has been accepted as an expert witness in the Circuit Court of Prince George's County, District of Columbia Zoning Commission, District of Columbia Board of Zoning Adjustment and Montgomery County Hearing Examiner.

PROFESSIONAL REGISTRATIONS

Maryland – Professional Engineer

Institute of Transportation Engineers – Professional Traffic Operations Engineer

EDUCATION

Master of Engineering,

Civil Engineering - Transportation

University of Maryland, 2002

Bachelor of Science,

Civil Engineering

University of Maryland, 1996

PROFESSIONAL AFFILIATIONS

Institute of Transportation Engineers

Urban Land Institute

American Planning Association

African American Real Estate Professionals

TECHNICAL PAPERS & PRESENTATIONS

Comparative Analysis of Transportation Impacts of Three Major Urban Universities

RELEVANT EXPERIENCE

Redevelopment & Revitalization Studies

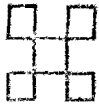
Ms. White has directed a number of redevelopment and revitalization studies where she has gained significant experience developing transportation concepts by working with

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Transportation Planning, Traffic Engineering.



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consultant planning teams, local agencies, and community groups. Her experience includes balancing the competing needs of various modes of transportation, including transit and pedestrian facilities. Project experience includes:

- Mount Vernon Square District Transit Study, Washington, DC
- Rhode Island Avenue Great Streets Initiative, Washington, DC
- Bowie MARC Station Sector Plan, Bowie, MD
- Laurel MARC Station, Laurel, MD
- Morgan Boulevard, Largo, MD
- H Street, N.E. Redevelopment Project, Washington, DC
- Georgia Avenue Revitalization, Washington, DC

Universities and Institutions

Ms. White has prepared traffic impact studies for schools and other learning institutions. Project experience includes examining pick-up and drop-off activity as well as queuing analyses. Ms. White has helped to develop transportation management and shared parking opportunities for various institutions. Project experience includes:

- George Washington University (GWU) Hospital, Washington, DC
- GWU Lerner Health & Wellness Center, Washington, DC
- GWU Pelham Hall Replacement, Washington, DC
- GWU Media & Public Affairs Building, Washington, DC
- GWU University Parking Garage, Washington, DC
- GWU Campus Plan 2000, Washington, DC
- American University Campus Plan 2000, Washington, DC
- Georgetown University Campus Plan 2000, Washington, DC
- Bowie Marc Sector Plan at Bowie State University, Bowie, MD
- Jewish Primary Day School, Washington, DC
- Washington Episcopal School, Bethesda, MD
- Lowell School, Washington, DC

Master Plans & Transportation Management

Ms. White has managed the transportation component of Master Plan and Environmental Impact Statement studies for a number of Universities and Federal Campuses. Her work on these studies includes projecting and analyzing future transportation and parking conditions based on population and development growth, and recommending necessary improvements to transportation and parking systems. Ms. White is experienced in developing Transportation Management Plans with travel demand objectives, goals, strategies, and measures of effectiveness. Ms. White also has significant experience presenting to community groups, planning agencies, and zoning boards as part of the Master Planning and EIS processes. Project experience includes:

- Suitland Federal Center, Suitland, Maryland
- Department of Homeland Security Headquarters Consolidation at St. Elizabeths, Washington, DC
- Nebraska Avenue Complex, Washington, DC
- McMillan Sand Filtration Site Master Plan, Washington, DC

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