

BRIAN RUHL, CLA, ASLA, LEED AP BD+C Project Landscape Architect

YEARS OF EXPERIENCE: 22

Mr. Ruhl's landscape architecture and planning experience includes a wide array of commercial, residential and mixed-use projects throughout the United States with a particular focus in the metropolitan Washington, DC area. In addition, Mr. Ruhl has considerable construction and construction management experience. This extensive portfolio of experience includes projects ranging from mixed-use infill projects to large-scale residential golf course communities, and new town planning.

As a Project Landscape Architect, Mr. Ruhl is responsible for project management and production of a variety of types of plans. Mr. Ruhl's professional skills include: project management; land planning and urban design; conceptual mixed use layout and infill design; landscape design; conceptual utility layout and engineering; streetscape design; planting plans; and, other tasks related to both landscape architecture, civil engineering, architecture and construction.

Mr. Ruhl is Registered Landscape Architect in Maryland and Virginia. In addition, he is a Leadership in Energy and Environmental Design Accredited Professional (LEED AP) with a thorough understanding of sustainable site design and green building practices and principles.

AREAS OF PROFESSIONAL COMPETENCE:

- Zoning and Planned Unit Development plan preparation
- Conceptual land use plans
- Preparation of site development plans for mixed use, commercial, residential and infill developments
- Production of construction documents, details, and specifications
- Planting plans
- Hardscape design
- Streetscape design
- Stormwater management facility design and Low Impact Design (LID)
- Construction administration
- LEED consultation

PROJECT EXPERIENCE:

Fort Lincoln Townhomes & Multi-Family Building At Commodore Joshua Barney Dr NE, Washington, DC Board Of Zoning Adjustment (BZA) Plans And Development Plans

- Prepared BZA documents for a 110 unit townhome and 300 unit multi-family building development
- Provided site design and layout options for client
- Produced construction documents inclusive of site plan, grading plan, utility plan, stormwater management plan; soil erosion & sediment control plan, public space plans, and all associated details.

Ingleside at Rock Creek Park Retirement Community, 3050 Military Rd NW, Washington, DC Board Of Zoning Adjustment (BZA) Plans And Development Plans

- Prepared BZA documents for the redevelopment of a retirement community development
- Produced construction documents inclusive of site plan, grading plan, utility plan, stormwater management plan, soil erosion & sediment control plan, public space plans, and all associated details
- Guided project through DDOT's Public Space Approval, DOEE's Sediment & Erosion Control Approval and
 Stormwater Management Approval, and DC Water's approval process
- Provided construction administration for pre-early work, including dry utility coordination

Josephites Townhomes, Varnum Dr NE, Washington, DC Planned Unit Development (PUD) Plans

- Prepared PUD documents for a 79 unit townhome development which includes: site plan, grading plan, utility plan, stormwater management plan; soil erosion & sediment control plan, public space plans, zoning plans, aerial, and site sections
- Provided site design and layout options for client

Lamont Street Residences, 735 Lamont St NW, Washington, DC

- Designed streetscape including bio-retention facilities
- Provided detailed planting plan to DDOT specifications
- Worked with Urban Forestry Administration (UFA) on creating a streetscape design that complements the existing trees and buildings

Plaza West Park, 307 K St NW, Washington, DC

- Worked with client to design a park to meet a multitude of programmatic requirements, including accessible hardscape areas, playground equipment for a range of ages, quiet reflective garden areas, and community garden spaces
- Obtained Green Area Ratio (GAR) approval for the park and residential building
- Produced construction documents including details and specifications for all facets of the park
- Designed complimentary streetscape along park with DDOT approval

St. John's College High School Student Walk Plaza, 2607 Military Rd NW, Washington, DC

- Produced detailed landscape construction documents including layout plans, hardscape plans and details, planting plans, and grading plans for a plaza park for this northwest high school
- Coordinated with architect and contractor to ensure the construction went smoothly and reviewed submittals and inspected construction

Metro Memorial, 5800 New Hampshire Ave. NE, Washington DC

- Designed LID tree planters and bio-retention facility that met DC Department of Environment's n stormwater regulations
- Worked with District's Department of Transportation (DDOT) on public space approval
- Coordinated the DC Water approval with client, architect, and DC Water officials



One Loudoun Town Center, Ashburn, Virginia

- Developed various town-center concepts for One Loudoun Downtown and Uptown areas, which included such varied tenants as a cinema, pad site restaurants, a hotel, a minor league ballpark, as well as retail, office, and residential uses
- Designed the innovative "Plaza" at One Loudoun and oversaw all construction administration of the Downtown construction
- Worked on a number of different areas of One Loudoun 400 acre site, including landscaping of residential area, lighting design, grading, utility coordination, signage & way-finding, amphitheater site design, tenant layout, and jurisdictional rezonings, permits, and special amendments

Belleview Station Block B, Denver, Colorado

- Produced and submitted the Site Development Plan to the City of Denver for approval
- Graded the entire building, including the interior parking structure, to ensure maximum flexibility for ground floor tenant door zones
- Graded the entire building, including the interior parking structure, to ensure maximum flexibility for ground floor tenant door zones
- Designed and developed construction documents for three distinct courtyards over the first floor concrete podium. One courtyard was a passive, vegetative area, another courtyard was programmed for active games such as bocce, and the last courtyard had an outdoor theatre with dining areas.

Leegate Master Plan, Leesburg, Virginia

- Developed a number of master plan sketches for Stanley Martin Homes for a site in the Town of Leesburg
- Worked with a consulting civil engineer to address Town's comments, from grading issues, to landscaping, to overall design
- Researched and addressed potential jurisdictional code issues with the plan and worked with client, land use attorney, and civil engineer to resolve these items with a functional, and well thought out layout of the residences and office areas

PROFESSIONAL DEGREES, EDUCATION AND REGISTRATIONS:

Bachelor of Science, Landscape Architecture, Cornell University, 1994 Landscape Architecture and Architecture classes, University of Copenhagen, Denmark, 1993 Virginia — Licensed Landscape Architect # 0406-001350 Maryland — Registered Landscape Architect # 3413 Leadership in Energy and Environmental Design Accredited Professional (LEED AP BD+C), 2008 American Society of Landscape Architects (ASLA) Member

