

Bayer Landscape Architecture is seeking **Mid-Level and Entry Level Landscape Architects** to fill openings in our studio located in the historic Village of Honeoye Falls, New York, just outside of Rochester.

### **Firm and Job Descriptions**

Bayer Landscape Architecture, PLLC is an award-winning, professional design firm based near Rochester, New York that has focused on the creation of unique and sustainable outdoor environments for over 27 years. The firm maintains a diverse and thriving practice with a wide range of project types including urban parks and plazas, campus planning and design, high-end residential, and historic preservation.

We are seeking talented, vibrant designers that will thrive in a creative studio environment. The successful candidates will collaborate with other members of the team on an impressive array of projects and will be involved with all phases of the design process. The positions offer a competitive salary and benefits packages that will be tailored to the successful candidates' qualifications. Bayer Landscape Architecture, PLLC is an equal opportunity employer.

### **Skills Required**

**Entry Level Candidates** must demonstrate exceptional design, communication, and interpersonal skills, and should have advanced knowledge of AutoCAD, the Adobe Creative Suite, and SketchUp.

Candidates must have a Bachelors or Master's Degree in Landscape Architecture. Experience for entry level candidates can range from recent graduates to designers that have completed up to 4 years of professional practice.

**Mid-Level Candidates** should possess all of the skills outlined in the entry-level position above, plus 5 or more years of solid experience in a professional design office. Mid-level candidates are also expected to have excellent technical skills and project management experience.

**Contact: Interested candidates should forward a cover letter, resume, portfolio, and other pertinent information via email to Mark Bayer, Principal. [mhb@bayerla.com](mailto:mhb@bayerla.com)**