

Ryan C. Deane, PLA

Project Manager

Ryan has 17 years of experience in master planning, sustainable design, and construction administration. His expertise in 3D visualizations are focused in campus planning and design for public, corporate and collegiate clients. Ryan's skills go beyond landscape architecture, exhibiting a passion to develop and utilize cutting edge technology that have helped shape modern workflows and virtual reality presentations. As recognition for these contributions to the industry, he was named to Building Design & Construction's Forty Under 40 list (Class of 2017). He was the second Landscape Architect Awarded this distinction.

Ryan's career has a heavy focus on independent school and higher education master planning. Ryan has played an integral role as the landscape architect on dozens of campus planning projects throughout New England, over the past two decades.

PREVIOUS EXPERIENCE

Hopkins School, Campus Master Plan & Athletic Fields

Landscape Architect: Campus Master Plan and Athletic Field Improvements for 640 student population in grades 7-12. Implementation includes field hockey/lacrosse field and bleachers, baseball field with backstop and team bench areas, soccer field, eleven tennis courts, and multiple building projects. Campus master plan is updated over time to keep it in harmony with the changing needs of the school.

Campus Crossroads Stadium Expansion – University of Notre Dame

Landscape Architect: Campus wide planning and design effort, that included the redesign of vehicular and pedestrian circulation, the creation of campus gathering spaces, design of underground garage for delivery and NBC broadcasting vehicles, and planning and coordination of public safety elements for all Notre Dame football games.

Rutgers University, Richard Weeks Hall of Engineering – Piscataway, NJ

Landscape Architect: New 112,500-SF facility for Civil/Environmental Engineering, Electrical/Computer Engineering with a focus on wireless communication technologies and an Advanced Manufacturing Institute for Chemical and Biochemical, Mechanical and Aerospace and Industrial and Systems Engineering. Spaces will include labs, research, computer wet & dry labs, high bay lab, clean room, smart classrooms, team-based learning (TBL) lecture hall, offices, conference rooms and various collaborative spaces. Ryan was responsible for landscape architecture and construction administration.

University of Hartford, Campus Master Plan & Various Projects – West Hartford, CT

Landscape Architect: Campus Master Plan including Park River campus greenway open space corridor planning; Park River bridge replacement and pedestrian bridge; Hartford Art School, Gengras Student Center and Shaw Center building additions and site improvements. 2020 Planning and Zoning approvals for Hartford's new Campus Overlay Zone. Ryan assisted with landscape architecture, master planning and construction administration.

Eastern Connecticut State University, Fine Arts Instructional Center – Willimantic, CT

Landscape Architect: New, approx. 136,000-SF facility to house the entire fine arts program for ECSU, including 3 theaters (1100-seat auditorium, 350-seat proscenium theatre, and 150-seat black box theatre), classrooms, faculty offices, galleries, cafe, gift shop, and student lounge. Site improvements included new drop off, performance amphitheater and creation of new campus green. Ryan was responsible for landscape architecture and construction administration. *2009 CTASLA Jury Award of Excellence*

Education

BS, Landscape Architecture and Regional Planning - University of Massachusetts, Amherst

AS, Environmental Sciences and Human Ecology - Greenfield Community College

Years of Experience: 17

Registrations and Certifications

Professional Landscape Architect: CT, RI, MA, NY

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Siena College Master Plan

Campus master plan for 2,800-student residential college in upstate New York; includes plans for siting a new performing arts facility, expanding existing athletic facilities and playing fields, and identifying potential uses for adjoining property as the campus grows.

Professional Affiliations

American Society of Landscape Architects (ASLA)

Independent Education experience (Completed with Previous Employer)

- **Avon Old Farms (Avon, CT):**
Campus Improvements
- **Cushing Academy (Ashburnham, MA):**
Campus Master Plan & Athletic Fields
- **Ethel Walker School (Simsbury, CT):**
Campus Master Plan
- **Fay School (Southborough, MA):**
Campus Master Plan
- **Forman School (Litchfield, CT):**
Campus Master Plan
- **Friends Academy (Locust Valley, NY):**
Campus Master Plan Outdoor Classroom/Athletic Fields
- **The Green Vale School (Old Brookville, NY):**
Campus Master Plan & Outdoor Classroom
- **Greenwich Country Day School (Greenwich, CT):**
Campus Plan & Athletic Fields
- **Hopkins School (New Haven, CT):**
Campus Master Plan & Campus Improvements
- **Kent School (Kent, CT):**
Campus Master Plan & Boathouse
- **Miss Hall's School (Pittsfield, MA):**
Campus Master Plan
- **Out of Door Academy (Sarasota, FL):**
Campus Master Plan
- **Pine Crest School (Ft. Lauderdale, FL):**
Campus Master Plan
- **Pingry School (Basking Ridge, NJ):**
Athletic Fields
- **South Kent School (Kent, CT):**
Campus Master Plan & Dining Facility
- **St. Luke's School (New Canaan, CT):**
Campus Master Plan & Campus Improvements
- **St. Timothy's School (Stevenson, MD):**
Campus Master Plan & Various Campus Projects
- **Williston Northampton (Northampton, MA):**
Campus Master Plan