

WILLIAM LEWIS, PE Associate



Will Lewis executes his work with a high degree of professionalism and a strong focus on client needs.

Will joined Altieri in 2022 with six years of prior industry experience. He is an experienced electrical engineer with expertise in fire alarm and sprinkler systems, as well as mechanical and plumbing coordination. He is proficient in AutoCAD, Trane Trace, COMcheck, and voltage drop calculators. Known for his thorough, detail-oriented approach, Will consistently delivers high-quality work while prioritizing coordination, responsiveness, and client service on every project. He takes the time to fully research and understand challenges before making recommendations, demonstrating strong engineering judgment and a commitment to practical, effective solutions. Highly collaborative and approachable, Will serves as a valuable resource to both clients and colleagues, making him a reliable and trusted member of any project team.

Education

The Ohio State University, 2017
Bachelor of Science
Electrical and Computer Engineering

Registrations

Professional Engineer - New York
Electrical and Computer: Power

Select Project Experience

Choate Rosemary Hall, Wallingford, CT
Dartmouth College, Sanborn House, Hanover, NH
Harvard University, The Goel Center for Creativity & Performance, Allston, MA
The Huntington Theatre Phase II, Boston, MA
Mellon Townhouse, New York, NY
Music Hall Center for Performing Arts, Detroit, MI
National Gallery of Art, Washington DC
The New York Historical, New York, NY
University of New Mexico, Humanities & Social Sciences Building, Albuquerque, NM
William King Museum of Art, Abingdon, VA
Yale University, 15 Hillhouse Avenue, New Haven, CT
Yale University, 24 Hillhouse Avenue, New Haven, CT
Yale University, 37 Hillhouse Avenue, New Haven, CT
Yale University, 56 Hillhouse Avenue Feasibility Study, New Haven, CT

Select Previous Project Experience

Data Centers, Mobile, AL, Jacksonville, FL, Louisville, KY
General commercial buildings, Columbus, OH
High end residences, Lloyd Harbor Long Island, NY, New York, NY, Sleepy Hollow, NY
NYC LL97 retrofitting, New York, NY