



Renato Martins

Associate, Senior Electrical Engineer

About

Having joined Kohler Ronan's Connecticut office in 2013, Renato's keen attention to detail has proven to be a valuable addition to the electrical department. He has significant experience across a variety of project and building types, including academic, corporate, healthcare, and residential institutions.

As Senior Electrical Engineer, Renato designs electrical systems and makes related equipment selection decisions for the project. He coordinates his designs with those of his fellow engineers in other disciplines.

Project Experience

ACADEMIC

Central Connecticut State University | Hilltop Cafe | New Britain, CT

Fairfield University | Multiple Projects | Fairfield, CT

Charles F. Dolan School of Business, 42 Langguth Hall, Tully Dining Room in the Barone Campus Center

Marist College | James J. McCann Athletic Center | Poughkeepsie, NY

Sacred Heart University | Jorge Bergoglio Residence Hall | Fairfield, CT

UConn Hartford | Downtown Campus | Hartford, CT

Western Connecticut State University | Multiple Projects | Danbury, CT
Higgins Hall & Annex, Litchfield Residence Hall

University of Virginia | Rotunda Restoration | Charlottesville, VA

Elisabeth M. Bennet Academy | Cheney Building Renovations | Manchester, CT

Guilford High School | New Construction | Guilford, CT

New Lebanon School | New Construction | Greenwich, CT

COMMERCIAL

450 Columbus Boulevard | Consolidated Government Offices | Hartford, CT

Cigna | Wilde Building Cafe Renovation | Windsor, CT

CULTURAL

The Frick Collection | Facility Expansion and Enhancement | New York, NY

Mystic Seaport Museum | Thompson Exhibition Building | Mystic, CT

Stamford Museum & Nature Center | New Farmhouse Building | Stamford, CT

MUNICIPAL

Bethel Police Department | New Construction | Bethel, CT

Stamford Police Department | New Construction | Stamford, CT

RESIDENTIAL

Jewish Senior Services | The Harry and Jeanette Weinberg Campus | Bridgeport, CT

Kendal on Hudson | CCRC | Sleepy Hollow, NY

Education

Bachelor of Science in
Electrical Engineering,
Manhattan College

Primary Disciplines

Electrical Engineering

Building Specialties

Academic, Commercial,
Cultural, and Healthcare

Years of Experience

Practicing Since 2013