



Anthony Caucci, PE

President, Commercial Engineering



Background

Mr. Caucci is an accomplished and state-licensed mechanical engineer with over eighteen years' experience in a fast pace engineering environment. Complete multi-discipline knowledge of building systems engineering along with over 20 years of construction experience. His current responsibilities include budgeting, concept designs, complete mechanical system design and documentation, construction administrative work, forensic engineering evaluation reports with recommendations for all types of facilities. Additional responsibilities include writing engineering fee proposals, client development and client relations.

Education

Bachelor of Science, Mechanical Engineering
Drexel University, Philadelphia, PA

Professional Licenses & Certifications

Professional Engineer:
New Jersey and Pennsylvania

Select Project Experience

- **Divine Lorraine, Philadelphia, PA:** MEP Engineer of Record for the conversion of 100 year-old shuttered historic building into a 15-story apartment building with 110 apartment and retail spaces on the first floor.
- **Rowan University Holly Pointe Commons, Glassboro, NJ:** MEP Engineer of Record for a seven-story, 250,000 sq. ft. student housing building that includes 700 dorm rooms and a full service café and lounge area.
- **Lincoln Square, Philadelphia, PA:** MEP Engineer of Record for design-build project on an \$89 Million, eight-story, 360,000 sq. ft. apartment building that includes 350 apartments as well as retail spaces on the first floor.
- **Philadelphian, Philadelphia, PA:** High-rise fan coil and cooling tower replacement project for a 25-story condominium in approx. 2000 units.
- **Hollywood Casino Toledo, Toledo, OH:** MEP Engineer of Record for \$150 Million LEED Silver gaming facility with multiple food venues.
- **Resorts Hotel & Casino, Atlantic City, NJ:** MEP Engineer of Record for \$40 Million, 25-story high-rise hotel expansion with 450 rooms and numerous retail, dining, and night club fit-outs.
- **Showboat Hotel & Casino, Atlantic City, NJ:** MEP Engineer of Record for \$40 Million, 22 story, high-rise hotel expansion that includes 450 rooms and renovations to a 150,000 sq. ft. casino floor as well as 60,000 sq. ft. buffet and 20,000 sq. ft. kitchen renovations. This project also included a \$92 Million House of Blues gaming, nightclub, arena, restaurant, and entertainment areas expansion and renovation.
- **Tropicana Hotel & Casino, Atlantic City, NJ:** MEP Engineer of Record for \$550 Million renovation on the restaurant, dining and entertainment expansion.
- **Stockton University Academic Building, Atlantic City, NJ:** MEP Engineer of Record for design-build project of a \$35 Million, three story, 60,000 sq. ft. educational facility that is LEED Silver.
- **Stockton University Engineering Building, Pomona, NJ:** MEP Engineer of Record for expansion and renovation of existing 20,000 sq. ft. facility.
- **Absegami High School, Galloway Township, NJ:** MEP Engineer of Record for complete facility renovation, along with addition of auditorium, central offices, 22 classrooms, and 2 science labs. Entire facility HVAC system was removed and replaced with new water source heat pump system.
- **Mainland Regional High School, Linwood, NJ:** MEP Engineer of Record for a complete facility renovation, along with addition of natatorium, 2 gyms, and 10 classrooms. Existing and new classrooms were outfitted with new 4-pipe unit ventilators.
- **Atlantic County Community College, Mays Landing, NJ:** MEP Engineer of Record for Culinary school kitchen renovation.