

With over 40 years of professional engineering experience, Mr. Granata is **licensed in all 50 states**, Washington D.C. and Puerto Rico. Let him tackle your structural engineering challenges and make your job easier.



Salvatore R. Granata, P.E., S.E.

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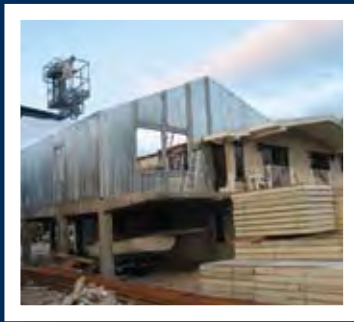
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Professional Civil and Structural Engineer



Endicott College, The Inn (Beverly, MA)



ThermoSteel Panels (Key West, FL)



County Administration (Saint Johns County, FL)



Columbus Ice Rink (Columbus, GA)

Scope of Projects:

- Commercial and Residential Structures
- Over 7,000 Telecommunications Equipment Buildings
- 14 Paper Mills
- 12 Power Plants (hydro, geo-thermal, gas, coal, refuse-to-energy and nuclear)
- Commercial Sign Structures
- Petro-Chemical Facility
- Steel Manufacturing Facility
- Aluminum Manufacturing Facility
- Nuclear Waste Repository

Engineering Certification Exams

Passed - 44 hours total

NCEES Engineering Fundamentals, PE:

8 hours, April 1977

NCEES Professional Engineer, PE:

8 hours, April 1981

NCEES Structural I, SE:

8 hours, January 1999

NCEES Structural II, SE AM Portion:

4 hours, January 1999

California Surveying Exam, CE:

4 hours, January 2000

California Seismic Exam CE:

4 hours, January 2000

NCEES Structural II, SE:

8 hours, October 2004

Specializing in Structural Engineering:

- Steel
- Concrete
- Masonry
- Wood
- Load-Bearing Metal Studs
- Autoclaved Aerated Concrete
- Tilt-Wall Construction



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