

Frank L. Bennardo, P.E., President & Founder Engineering Express®

After receiving his Bachelor of Science Degree in Civil Engineering in May, 1988 from [Tulane University](#) in New Orleans, LA, Frank L. Bennardo, P.E. trained with the [Florida Department of Transportation](#) in their highly acclaimed Professional Engineer Training Program where he was promoted in July, 1992 to the Department's head of the Permits and Contracts departments and sole Broward County expert engineering witness.

In February, 1993, He became licensed as a Florida Professional Engineer and in July, 1994 as a Florida General Contractor, designing and constructing residential additions and renovations. In 1996, he took on the structural design of large housing developments in South Florida, and excelled as a proficient structural designer and field inspector.

This work introduced him to the expeditious need for proper, accurate, and professional specialty designs in areas such as commercial and residential glazing, storm protection, product approvals, marine engineering, aluminum design, structural design for additions, renovations, and new construction, forensic engineering, and expert witness testimony. Work in these areas led to licensure in 24 states in the U.S. spawning nationwide attention to their resources and abilities.



His focus has evolved the company to meet the changing engineering needs of contractors, manufacturers, homeowners, architects, and developers nationwide utilizing state-of-the-art technology, cutting edge industry resources, and a highly skilled staff. *Engineering Express®* is the realization of that dream- a revolutionary and patent-pending concept aimed at utilizing the latest in technology-based interactive services, working to standardize and inform, and provide widely needed engineering services in a manner never before imagined.

Career Summary:

- Graduate of [Tulane University](#), New Orleans, LA, B.S.C.E., 1988.
- Licensed Florida General Contractor (1994-1998).
- Licensed Florida Professional Engineer, 1993, 24 states in total
- Numerous Expert witness testimony and forensic engineering analysis
- Active in engineering, construction, and local associations including:

[American Society of Civil Engineers](#)

[Florida Engineering Society](#)

2008 President, Broward Chapter, current board member

[International Hurricane Protection Association](#)

Board of Directors member, 2006-present

Guest Lecturer for continuing education credit for members

[National Society of Professional Engineers](#)

[American Association for Wind Engineering](#)

[Florida Structural Engineers Association](#)

Certified in the practice of Structural Engineering by [SECB](#)

[Florida Atlantic University Engineering Advisory Board](#)

Board member, 2004-present

[Tulane University School of Science and Engineering Board Of Advisors](#)

Board Member, 2008-present

Numerous [Metro Dade County](#), SBCCI, ICC, AAMA, ASTM, and [Florida Building Code Product Approval](#) engineering package evaluations, validations, & certifications (over 200 to date)