

JAMES L. KLINO, P. E.

5788 Stone Road
Lockport, N.Y. 14094
(716) 433-7485 (Home)

STATUS:

10/1/1991 TO PRESENT – PRESIDENT - JLK Engeneuring, P.C.

5788 Stone Road, Lockport, New York 14094

President Engineering responsible for project management, design & preparation of contract documents for institutional, commercial, industrial, residential, and government projects, including but not limited to; Detailed Structural analysis, and design, inspection, condition assessment, & load rating of bridge structures of all types. Bridge jacking analysis & design to replace bearings and repair concrete pedestals and piers.

Hospital renovations, renal facilities, psychiatric facilities, fire stations, libraries, schools, office buildings, stadiums, hydroelectric power projects, scaffold, bridge platforms, containments, and grandstand projects.

SUMMARY:

1976 TO PRESENT

Over 30 years of professional experience in civil and structural design, engineering/architecture/project management and marketing. Familiar with all aspects of civil and structural engineering/architectural procedures and practices. Familiar with all aspects of project management including client negotiations, planning, feasibility studies, design, life cycle cost analysis, contract administration, construction inspection and construction management and marketing.

While managing an architectural office on Long Island I was directly responsible for architectural designs for institutional and commercial projects that included schools, fire stations, office buildings. These projects started at the conceptual design phase, through schematic design, and design development, to the final contract documents phase.

Having worked for 6 firms over my career I have been involved in design and project management in a wide variety of engineering projects such as Highways, Bridges, Subdivisions, Traffic studies, Traffic Signal Design, Flood Studies, Hydroelectric Power Plants, Stadiums/Grandstands/Bleachers, Bus Maintenance Facilities, Bikeways, Marinas, Railroads, Industrial and Chemical Plant as well as Supermarket renovations, and sanitary/storm sewer design. Experienced in design of Steel, concrete, masonry, foundations, sheet piling and timber structures. Proficient in preparation of contract documents and technical specifications. Proficient in **AUTOCAD**.

EDUCATION:

University of Detroit, Detroit, Michigan
B.C.E. Civil Engineering, 1976
Professional Engineer
Certified Scuba Instructor

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CONTINUING EDUCATION:

Graduate Program at SUNYAB-Recently completed course
work in CIE 619-Earthquake Engineering

PROFESSIONAL REGISTRATIONS:

NY, CT, DC, FL, DE, GA, HI, IL, IN, KS, KY, MA, MD, ME,
MI, MN, MO, NC, NH, NJ, OH, OR, PA, RI, TX, VT, VA, WA, WV,
WI

PROFESSIONAL AFFILIATIONS:

American Society of Civil Engineers
Association for Bridge Construction and Design
National Society of Professional Engineers

OFFICE HELD:

American Society of Civil Engineers Buffalo Section:
Newsletter Editor - 1987-1989
Director - 1989-1990
Treasurer - 1990-1991
Secretary - 1991-1992
President-Elect-1993-1994
President - 1994-1995