



JOHN BIEBERITZ, P.E., PTOE

Senior Traffic Engineer

Specialties:

Traffic Impact Studies
Parking Studies
Traffic Signal Design & Timing Plans
Traffic Calming
Corridor Studies
Roundabout Analyses
Teaching and Training

Education:

B.S. Civil Engineering, University of Wisconsin-Milwaukee, 1989
M.S. Transportation Engineering, University of Wisconsin-Milwaukee, 1994

Certifications:

Professional Engineer: Wisconsin, 1992
Professional Traffic Operations Engineer, 2003
WisDOT SE Region Certified TIA Preparer

Professional Affiliations:

Institute of Transportation Engineers, Wisconsin Chapter
Chairman of the ITE Traffic Engineering Workshop
Tau Beta Pi, National Engineering Honor Society

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Mr. Bieberitz is a Senior Traffic Engineer and also the President of Traffic Analysis & Design, Inc. (TADI). Mr. Bieberitz manages the staff of 30 traffic engineering professionals in addition to project management and traffic engineering tasks. Mr. Bieberitz is responsible for traffic engineering tasks including corridor studies, traffic impact studies, signalized intersection analyses, signal progression analyses, development of traffic signal timing plans, roundabout analyses, traffic calming and traffic simulation.

Mr. Bieberitz has over 34 years of traffic engineering experience ranging from traffic signal designs/timing to traffic impact studies. Mr. Bieberitz has conducted over several hundred traffic impact studies, designed over one hundred traffic signals, and has retimed several hundred traffic signals. Mr. Bieberitz serves as an “on-call” traffic engineer for several Wisconsin communities.

Mr. Bieberitz has presented and published several papers on traffic engineering for both the Institute of Transportation Engineers and the American Society of Civil Engineers. Mr. Bieberitz regularly teaches traffic engineering courses for the University of Wisconsin-Milwaukee on topics such as intersection safety and efficiency, traffic impact analyses, access control and site design.