

RESUME

MICHAEL A. WEST, R.A., P.E., F.ASCE, F.SEI

Michael A. West received a Bachelor of Architecture degree from the University of Illinois-Urbana in 1971 and a Master of Business Administration from the University of Wisconsin-Madison in 1977. Mr. West is registered in Wisconsin, both as an Architect and as a Professional Engineer, and as a Professional Engineer in Michigan and Ohio.

Mr. West was employed at Computerized Structural Design, S.C. in Milwaukee, Wisconsin starting 1978, was made an Associate in 1981, and a Principal in 1985. Mr. West was appointed Emeritus Vice President in 2016, and fully retired from the firm in 2018. From 1971 to 1978 Mr. West was employed at Flad and Associates in Madison, Wisconsin.

Mr. West is the co-author of AISC Design Guide 3 *Serviceability Design Considerations for Steel Buildings*, and AISC Design Guide 10 *Erection Bracing of Low-Rise Structural Steel Frames*. Mr. West is also the coauthor of AISC's Lectures *Intelligent Design* and *Effective Design*. He has lectured extensively for AISC, both at NASCC and in AISC Seminars over the last thirty years, including presentations of the lectures for both the 2005 and 2010 Specifications and Manuals.

Mr. West is a member of AISC's Committees on Manuals and Textbooks, and the Code of Standard Practice and AISC's Specification Technical Committee TC 12 - Quality Control and Assurance. Mr. West is the chairman of AISC's Certification Standards Committee. Mr. West is a member of ACI's Committee 117 – Tolerances. Mr. West also chairs the AISC-ACI Task Group on Tolerances for the Construction of Steel and Concrete Structures the AISC-ACI Task Group on Coordination. Additionally, Mr. West is a member of ASCE's Standards Committee 37 - Design Loads on Structures During Construction.

In 2013, Mr. West received a Lifetime Achievement Award for the American Institute of Steel Construction. Also, in 2013, Mr. West was elected to Fellow of the American Society of Civil Engineers. In 2014, Mr. West received the Civil Government Award from the American Society of Civil Engineers. In 2019 Mr. West was elected to Fellow of ASCE's Structural Engineering Institute.