David A. Bendert, PE

Structural Engineer

EDUCATION

Michigan State University, BSCE & MSCE

REGISTRATION

Michigan

PROFESSIONAL EXPERIENCE

After graduating from Michigan State University with BS and MS degrees in civil engineering David worked for LS Engineering/Scott Civil Engineering in Grand Rapids, MI doing bridge designing and bridge inspection as a certified bridge inspector. He then worked for AECOM (URS) for 3 years as a structural engineer. In June of 2015 he joined the JDH team, doing structural engineering.

PROFESSIONAL AFFILIATIONS

American Concrete Institute – West MI Chapter ACIWMC
American Institute of Steel Construction AISC
American Society of Civil Engineers ASCE
Masonry Institute of Michigan MIM

RESPONSIBILITIES

As a Structural Engineer, David has been involved in or responsible for the design of steel, concrete (including post tensioned concrete), wood, and masonry buildings and steel, concrete, and wood bridges. These projects include medical office buildings, data centers, parking garages, and transit centers. His duties have included structural design, plan preparation, shop drawing review, and site visits.