



Norman J. Scheel, P.E., FASCE has owned his own structural engineering firm since 1989. With more than 26 years of experience as a structural engineer, he specializes in prefabricated wood trusses and truss metal plate connectors and is licensed as a professional civil or structural engineer in all 50 states. While serving as the chief structural engineer with Automated Building Components, he was responsible for the research and development work carried out for flat-chord floor trusses, which are now widely used as practical, cost-effective building components. Later, while working with Truss Com, he pioneered the use of prefabricated trusses to help wood frame buildings resist the lateral loads imposed by wind and seismic events. Scheel is the current president of the Structural Engineers Association of California. He was an active member of one of the code committees of the National Council of Structural Engineers Association (NCSEA) in the 1990s, and his work in developing code provisions that were subsequently incorporated into the *Uniform Building Code* has helped to give the practicing engineer a unified voice in national code development. He was also instrumental in developing the *International Building Code*, and he continues to be a voting member on the International Code Council's structural committee. Scheel is active in ASCE's Sacramento Section, and he has served as a regional judge in the annual steel bridge competition organized by ASCE and the American Institute of Steel Construction. His accolades include the NCSEA's 2001 Distinguished Service Award.
