



Education

M.S. Civil Engineering, 1992,
UCLA,
Los Angeles, CA

B.S. Civil Engineering, 1984,
Old Dominion University,
Norfolk, VA

Registration

Structural Engineer, State of
California, No. 3549

Civil Engineer, State of California,
No. 42241

Also Licensed in Arizona,
Colorado, Hawaii, Illinois,
Massachusetts, Oregon, Utah,
Washington

Professional Affiliations

Structural Engineers Association
of Northern California

American Society of Civil
Engineers

U.S. Green Building Council

Dale Hendsbee, S.E, LEED AP

Principal

Professional Qualifications

Mr. Hendsbee has over thirty years of structural engineering experience and has been with MME since 1996. His primary expertise is the structural design of municipal, educational, institutional, commercial, and industrial buildings and specialty structures; the evaluation, retrofit and rehabilitation of existing structures; the seismic design and retrofit of essential facilities; evaluation, renovation and upgrade of historic structures; bridges and their appurtenances; and, retaining walls. His responsibilities include project management, structural design and detailing, production of construction drawings, specification writing, site inspections, construction administration, and preparation of written reports. He is keenly proficient in the design of steel, concrete, masonry, aluminum and wood structures.

Dale's expert witness experience has assisted clients resolve numerous challenging claims and suits.

His experience in structural engineering of buildings has typically involved design of new multi- and single-story buildings, and the seismic renovation of older buildings, including historic structures. New and retrofit structural systems utilizing steel, reinforced concrete, masonry, light wood framing, and heavy timber have been creatively integrated into projects. Building types include educational facilities, municipal facilities, industrial buildings, commercial office and retail buildings, restaurants, sports fields and parks, as well as custom single and multi-family residential dwellings. These buildings have been supported on several different types of foundations including conventional reinforced concrete spread footings, drilled pier and grade beam and mat foundations, as well as driven concrete, steel and wood pile foundations.

Dale has also been instrumental in assisting several manufacturers bring commercial PV Solar racking systems to market, refining their designs and providing the custom design engineering of installations all over the world.