



JEFF G. WILLIAMS, S.E.

PARADIGM Structural Engineers | Senior Associate

Over 32 years of professional structural engineering experience with 18 years at PARADIGM. Jeff's experiences range from designing new buildings and seismic upgrading of existing buildings.

Jeff also has extensive construction experience in steel erection, masonry, construction, and concrete tilt-up in such structures, such as multi-level housing, commercial buildings, apartment buildings, schools, hospitals, biotech and mission critical facilities.

REGISTRATION

California Professional Engineer (46947)

North Carolina Professional Engineer (033088)

California Structural Engineer, 1988 (3876)

EDUCATION

B.S. Civil Engineering, San Jose State University, San Jose, CA

M.S. Civil Engineering, San Jose State University, San Jose, CA

POSITIONS HELD

Senior Associate, PARADIGM Structural Engineers, Inc., San Francisco, CA 1999 - Present

Project Engineer, DASSE Design Inc., San Francisco, CA

Project Engineer, Hoskings Engineers, San Jose, CA

PROFESSIONAL AFFILIATIONS

American Society of Civil Engineers, Member

Structural Engineers Association of Northern California, Member

SEAONC Existing Buildings Committee, Member

American Concrete Institute, Member

American Institute of Steel Construction, Member American Wood Council, Member



SPECIALTIES

Performance Based Engineering (PBE) Design

Development of Alternative Lateral Force Resisting Systems

SELECT CLIENTS

Alexandria Real Estate

Bayer Health Care, LLC

Chamberlin Associates

Digital Realty Trust

Equinix

Google, Inc.

Infomart Data Centers

Marvell Technology Group

Phase 3 Real Estate Developers

Prothema