



JOSEPHSON WERDOWATZ

& Associates, Incorporated

Consulting Structural Engineers

Stephen P. Kerr, S.E.

Summary of Qualifications

Twenty-seven years of structural engineering experience
Registered Professional Engineer:

California:	Civil, No. 59526 - 1999 Structural, No. 4599 - 2003
Arizona:	Civil, No. 35642 - 1999 Structural, No. 39897 - 2003
Nevada:	Civil, No. 15361 - 2002 Structural, No. 15361 - 2010
Hawaii:	Structural, No. 18081 - 2018
Michigan:	Professional, No. 620130933 - 2020

BS - Architectural Engineering, 1994, Cal Poly State University,
San Luis Obispo

Experience

Josephson-Werdowatz & Associates, Inc., San Diego, CA - 27 years
Principal Structural Engineer

Professional Affiliations

National Council Structural Engineers Associations:
Code Advisory Committee -
General Engineering Subcommittee
Structural Engineers Association of California:
Elected to the College of Fellows in 2022
2009, 2017 and 2021 Convention Chair
Building Code Committee - Past Chair 2010-2012
Wind Committee
2018 Wind Design Manual Committee
Structural Engineers Association of San Diego
Director (2015-2017)
Seismology Committee
National Council of Examiners for Engineering and Surveying Record
American Institute of Steel Construction
American Wood Council
International Code Council
Cold-Form Steel Engineers Institute



Stephen P. Kerr, P.E., S.E.

Page 2

Publications & Lectures

- Kerr, S. "Wind Design Manual, Examples for Wind Forces on Buildings and Solar Photovoltaic Systems," Solar Energy Industries Association, March 2018
- Guglielmo, E. and Kerr, S. "Wind Design Manual Based on ASCE7-16, Examples for Wind Forces on Buildings and Solar Photovoltaic Systems," NCSEA Convention, October 2017
- Kerr, S. "Wind Committee Status Report Wind Design Manual and Updated PV-2-2017 paper," SEAOC Convention September 2017
- 2006 & 2009 International Building Code Structural/Seismic Design Manual
Contributing Editor & Lecturer
- Wind Design Lecturer (Structural Engineers Association of Northern California and Structural Engineers Association of Central California)
- Guest Lecturer - SDSU CIV E 401 Civil Engineering and Society - "Introduction to Green Construction", Fall 2018 - Fall 2022