

HARRY JONES, II, P.E., S.E. PRINCIPAL; LEED® AP

San Diego, California
Project Experience



EDUCATION

B.S., Civil Engineering, University of California Berkeley, 1982

REGISTRATION

Civil & Structural: Alaska, Oregon, Washington, California;

LEED® Accredited Professional

PROFESSIONAL SOCIETIES

Structural Engineers Association of Oregon

Structural Engineers Association of California

Earthquake Engineering Research Institute

American Institute of Architects (Allied Member)

APPOINTMENTS AND COMMITTEES

Vintage Building Committee, Structural Engineers Association of Oregon

Seismic Advisory Committee, Stanford University

PUBLICATIONS

"Vibration in Medical Facilities," (2011 American Society for Healthcare Engineering Conference Presentation)

"Peer Review and Performance Based Design", (Sixth U.S. National Conference on Earthquake Engineering)

PROFILE

Harry Jones has a rich background in seismic and structural engineering that encompasses a variety of project types. With more than 20 years of experience, he has worked for private, public and institutional clients throughout the Western United States, including Alaska and Guam. His project management experience includes seismic rehabilitation, historic preservation, military, medical, educational, commercial and industrial facilities, using a wide range of construction materials. Jones' extensive experience with seismic retrofit, rehabilitation and historical preservation includes evaluations, peer reviews, and retrofits, as well as familiarity with unreinforced masonry and non-ductile concrete buildings. He has worked closely with owners, faculty and administrative staff to creatively reach the intended goals of each project. Jones has also worked with different types of owners, including municipal agencies, as a consultant on a variety of projects.

RELEVANT EXPERIENCE

Stanford University - Seismic Database and Engineering Services, Stanford, CA, Dept. of Project Management

Stanford University - The Knoll Seismic Retrofit and Structural Upgrades, Stanford, CA, Stanford University, SMWM Architecture

Stanford University - Cubberley School of Education Seismic Retrofit and Renovation, Stanford, CA, Perkins + Will

Stanford University, Mirrielees Dormitory Seismic Retrofit, Stanford, CA, Stanford University

Stanford University - Meyer Library Seismic Evaluation, Stanford, California, Stanford University

Stanford University - Twelve Main Quad Buildings' Seismic Retrofits, Stanford, California, Stanford University

Stanford University - Munger Graduate Student Housing, Stanford, CA, CAW Architects

Whitman College - Memorial Hall Clock Tower Seismic Renovation, Walla Walla, WA, Whitman College

Eastern Washington University - Senior Hall Addition & Seismic Retrofit, Cheney, WA, ALSC Architects

Connections Housing (former WTC Building) – Seismic Retrofit/Renovation, San Diego, CA, Architects Bundy & Thompson

Corvallis/Benton County Library Seismic Retrofit, Corvallis, OR, City of Corvallis

Corvallis City Hall Seismic Evaluation, Corvallis, OR, City of Corvallis

Corvallis Municipal Courthouse Seismic Evaluation, Corvallis, OR, City of Corvallis

Corvallis Majestic Theater Seismic Retrofit, Corvallis, OR, City of Corvallis

Condon Junior and Senior High Schools Seismic & Structural Evaluations, Condon, Oregon, Condon School District

Davis Hoffman Building Renovations & Seismic Retrofit, Seattle, WA, Ed Buffalow Architects

B & O Olympic Mills Commerce Center, Portland, OR, Works Partnership
Bridgeport Brewery Renovation, Portland, Oregon, Holst Architects