



RICHARD NIEWIAROWSKI, S.E.
Rutherford & Chekene
Executive Principal

With Rutherford & Chekene since 1972, Mr. Niewiarowski has extensive experience in leading structural design projects, including institutional and public buildings, hospitals, campus facilities and projects involving seismic/structural assessment and retrofit. He has participated in multi-building evaluation projects including the State of California's Seismic Safety Program and the City of San Francisco's City-Owned Buildings Program. Recent projects include the Darwin Hall Renovation at Sonoma State University and the landmark Ferry Building Renovation in San Francisco. He was Co-Principal Investigator of the Applied Technology Council's research report *ATC-40: Recommended Methodology for Seismic Evaluation and Retrofit of Existing Concrete Buildings* produced for the California Seismic Safety Commission.

Project Role Principal Structural Engineer

Education Degree of Engineering in Structural Engineering,
Stanford University, 1969
M.S., Structural Engineering, Stanford University, 1968
B.E., Civil Engineering, Cooper Union, New York, 1967

Registration Registered Civil and Structural Engineer, California

Professional Affiliations & Honors Structural Engineers Association of Northern California
American Society of Civil Engineers
Concrete Reinforcing Steel Institute
International Concrete Repair Institute

Project Experience Darwin Hall Renovation, California State University, Sonoma, CA
E. Guy Warren Hall Seismic Evaluation & Conceptual Design,
California State University, East Bay, Hayward, CA
Gymnasium and Field House Seismic Evaluation and Seismic
Improvements, California State University, Sonoma, CA
Stanford University History Corner Rehabilitation, Stanford, CA
Ferry Building Renovation, San Francisco, CA
Robert E. Kennedy Library, California State University, Cal Poly,
San Luis Obispo, CA
Firehouse Seismic Strengthening, Fort Mason, San Francisco, CA
Asian Art Museum - SF Main Public Library Seismic Strengthening
Study, San Francisco, CA
The New de Young Museum in Golden Gate Park,
San Francisco, CA
Norco Administration Building Seismic Upgrade, California
Rehabilitation Center, Norco, CA
Pier One Renovation, Port of San Francisco, San Francisco, CA
San Jose Opera/California Fox Theater Seismic Evaluation and
Retrofit, San Jose, CA
St. Dominic's Church Seismic Evaluation & Upgrading,
San Francisco, CA
Tan Plaza Apartments Seismic Strengthening, Palo Alto, CA
Health Sciences Library, UCSF, San Francisco, CA
Aquarium of the Pacific, Long Beach, CA
Pacific Bell Park (Foundations & Portwalk), San Francisco, CA