

Holly J. Razzano

Structural Engineer and Principal

**Education**

B.S. Civil Engineering
University of California, Berkeley, 1989

M.S. Structural Engineering
University of California, Berkeley, 1991

Registration

California – Civil Engineer, 1992
License No. 49972

California – Structural Engineer, 1997
License No. 4107

Professional Affiliations

Structural Engineers Association of Northern California
-Past Board Member

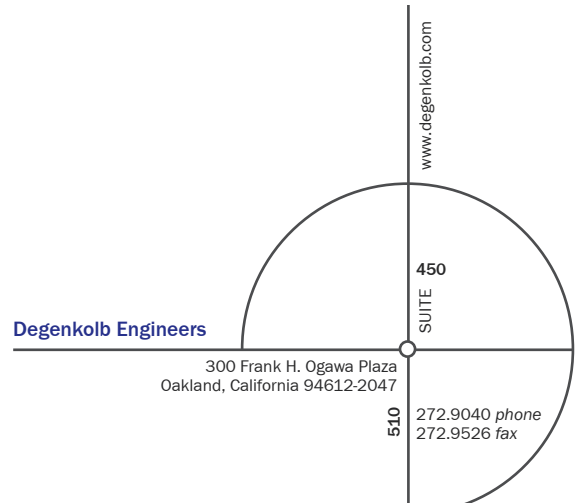
Earthquake Engineering Research Institute

Society of College and University Planning

Community College Facilities Coalition

American Institute of Architects, East Bay

Holly Razzano joined Degenkolb Engineers in 2001 as an Associate of the firm. Her diverse design and retrofit experience includes laboratories, K-12 schools, university and community college facilities, medical office buildings, and historic structures. Holly's practice includes seismic evaluations and pml studies of various types of buildings. She has a keen interest in client service and using her design experience to provide economic and creative design solutions. She has been an active member of the Structural Engineers Association of Northern California, serving on several committees and held a seat on the Board of Directors from 1996/1997.



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Relevant Experience

Studio One Art Center, Oakland, California

Designed the \$7 million retrofit and modernization of this historic two-story unreinforced masonry structure that serves as an art center for the Oakland community.

Lake Merritt Municipal Boat House, Oakland, California

Architectural renovation and seismic retrofit of the historic 1907 Pump House and 1917 Wings.

Kaiser Antioch Ambulatory Surgery Building, Antioch, California

Designed a four-story, 230,000 square foot, steel eccentrically braced-frame building, that will serve the Antioch community. The entire second floor of the building will be an ambulatory surgery center.

CHW Sequoia Hospital Expansion, Redwood City, California

Designing the expansion of a five-story cast-in-place reinforced concrete flat plate structure with concrete shear walls. Approximately 400,000 sf.

Diamond PE Complex, College of Marin, Kentfield, California

Designing the seismic retrofit and modernization of 4 buildings that comprise the physical education complex.

Measure C Master Planning and Seismic Evaluations.

Marin Community College District, Marin County

Conducted seismic evaluations of the campuses within the Marin Community College District. Assisted the District with establishing standards for drawings and specifications, and LEED goals.

Kaiser Oakland Medical Office Building, Oakland, California

Designed this 165,000 square foot, \$59 million medical office building with 50 provider offices and a cancer treatment center.

LeConte Hall Modernization and Seismic Corrections, University of California, Berkeley, California

Designed the seismic retrofit this 5-story 1920's era historic concrete building. Degenkolb also provided support for modernization work including restoration of the large interior skylight.

Mathematical Science Research Institute, Auditorium Addition, University of California, Berkeley, California

Designed a new state of the art auditorium/meeting facility including a main auditorium, balcony and two levels of meeting rooms.

Additionally

Contra Costa Community College, On-Call Services Contract, Contra Costa, CA

Technology Lab, Diablo Valley College, Seismic Retrofit, Pleasant Hill, CA

Library Remodel, Contra Costa College, San Pablo, CA

Plant Reproductive Biology, Design, University of California, Davis, CA

Business & Language Building, Design, Diablo Valley College, Pleasant Hill, CA

Life Science Building, Diablo Valley College, Seismic Retrofit, Pleasant Hill, CA

Pleasanton Veterans Memorial Building, Retrofit and Modernization, Pleasanton, CA

Oakland Airport Signage, Anchorage, Oakland, CA
DSA Plancheck Review, Statewide

Kaiser Petaluma Medical Office Building, Design, Petaluma, CA