

## Stacy J. Bartoletti

Structural Engineer, Principal, President



### Education

B.S.C.E.

Purdue University, 1991

M.S.C.E.

The University of Texas at Austin, 1993

### Registration

Washington — Professional Engineer, 2000

License No. 34640

Oregon — Professional Engineer, 2000

License No. 19551 PE

California — Structural Engineer, 1999

License No. 4293

### Professional Affiliations

Structural Engineers Association of Washington

Earthquake Engineering Research Institute

Cascadia Region Earthquake Workgroup

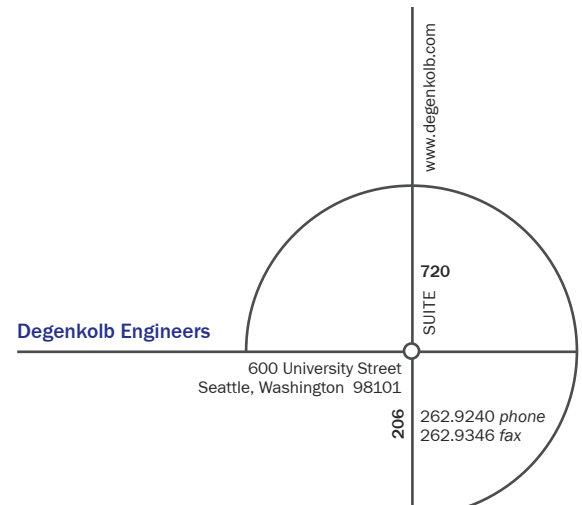
American Society of Civil Engineers

American Institute of Architects

AIA Architecture for Health Panel

Washington State Society for Healthcare Engineering

**Stacy J. Bartoletti** joined Degenkolb after receiving his Masters of Science in Civil Engineering at The University of Texas at Austin. As a Principal in the firm, Stacy has developed an expertise in the seismic strengthening of existing buildings. Commitment to successful project management and improved operations are hallmarks of Stacy's career at Degenkolb. He is now bringing those skills to the position of Chief Operating Officer and President. Stacy will focus on providing clients superb service through the development of highly skilled project managers and responsive corporate staff. Stacy is excited to share lessons from his own successful project portfolio with emerging leaders in the firm. Stacy's role is instrumental in making sure Degenkolb maintains the agility and flexibility to deliver world class personal service at the local level while offering the infrastructure and support of a large firm.



## **Stacy J. Bartoletti**

Relevant Experience

### **Building 4, Hewlett-Packard Company, Corvallis, Oregon**

Designed the seismic upgrade for this two-story, 160,000 square foot, steel braced frame office building.

### **Building 1, Hewlett-Packard Company, Vancouver, Washington**

Designed the seismic upgrade of this two-story, 175,000 square foot, steel braced frame office building and data center.

### **Architecture Hall, University of Washington, Seattle, Washington**

Designing the seismic upgrade and renovation of historic 47,500 square feet structure.

### **Historic Graf Hall, Oregon State University, Corvallis, Oregon**

Provided a preliminary seismic evaluation of this historic building, originally erected in 1920, that houses the civil engineering department on the OSU campus.

### **Biotechnology/Life Sciences Facility Peer Review, Washington State University, Pullman, Washington**

Peer reviewed the design of 100,000 square foot four story concrete frame structure with a complete basement designed for laboratory space with stringent vibration criteria.

### **Building 61, Department of Veterans Affairs, Tacoma, Washington**

Designed the seismic upgrade of the 1932, three-story, 51,000 square feet structure.

### **Olympic Medical Center, Sequim, Washington**

Designed a 46,000 square foot ancillary services medical office building and an 8,000 square foot addition to a cancer center.

### **Starbucks Center, Seattle, Washington**

Working as the structural engineer representing the major insurance carrier for the Starbucks Center, Degenkolb Engineers documented the earthquake damage to the building and provided repair recommendations for the historic building following the magnitude 6.8, February 28, 2001, Nisqually Earthquake.

### **Eugene Courthouse, General Services Administration, Eugene, Oregon**

Peer reviewed the new 260,000 square foot federal courthouse in Eugene, Oregon.

### **Additionally**

Building 7, Hewlett-Packard Company, Seismic Upgrade, Corvallis, OR

Building 3, Seismic Upgrade, Hewlett-Packard Company, Corvallis, OR

Building 5, Seismic Upgrade, Hewlett-Packard Company, Corvallis, OR

Building 2, Structural and Nonstructural Feasibility Study, Hewlett-Packard Company, Corvallis, OR

4-5 Link, Seismic Upgrade, Hewlett-Packard Company, Corvallis, OR

North Plant Services Building, Seismic Evaluation, Bonneville Power Administration, Vancouver, WA

BPA 911 Building Seismic Evaluation, General Services Administration, Portland, OR