



CONTACT

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QUALIFICATIONS

LEED AP

B.Arch, University of Oregon,
2003

PROFESSIONAL MEMBERSHIPS

American Institute of Architects,
Associate member

Cascadia Region Green Building
Council

RECENT PROJECTS

Mirabella at South Waterfront

Bank of America NC Volume
Certification

Bank of America CI Volume
Certification

Sisters Ranger Station
Administration Building

Washington State University
Undergraduate Classroom
Building

University of Washington Tacoma
Assembly Hall

University of Washington Tacoma
Phase III

Regency Centers

Parkside Library

Webly Bowles

Associate AIA

Project Consultant

Webly has a background and degree in architecture and over four years of design and construction experience. As a Project Consultant at GBS Webly works primarily with LEED for New Construction and Volume Certification with a focus on mixed-use, commercial, and residential construction. She brings a deep understanding of the design and construction processes and her attention to project details and client objectives make her invaluable to the GBS team.

In her role as a consultant, Webly works across disciplines to provide quality deliverables and design solutions for our GBS clients through all phases of the project. Webly's experience includes projects that have leveraged the USGBC's Application Guide for Multi Buildings and Campuses in addition to the more common frameworks for grading a building's sustainable performance.

Webly also reviews projects seeking LEED certification for the U.S. Green Building Council. Her review efforts are focused around LEED for Retail projects including both New Construction and Commercial Interiors. Continuing her relationship with the USGBC, Webly played a key role in writing the LEED 2009 Reference Guides for LEED-NC, CS, Schools, and CI. This experience has provided her with a deep understanding of the LEED Rating Systems and practical applications of concepts which she is able to pass along to her consulting projects.

Webly continues to serve clients across a number of green building frameworks. Recently, she has been responsible for the development of a broad reaching corporate sustainable building training with Bank of America as well as a successful quality control plan. This web-based training has been recognized by clients and peers as the best approach to reach across large organizations to achieve a complete and successful volume implementation.

*LEED is a registered trademark of the US Green Building Council