



Brian Wittmayer

LEED AP BD+C

Promoting excellence in design and construction, and assisting clients in meeting their budget, schedule, and quality objectives. Balancing human, environmental, and financial elements to achieve sustainable outcomes.

Successfully managed over \$300 million of complex design and construction projects for public, private, and non-profit owners, while achieving the owner's budget, schedule and quality objectives.

Original member of The University of Texas at Austin Sustainable Facilities Committee. Served as team leader for "Standards" and "Lessons Learned" subcommittees. Drafted campus LEED Credit Guide for professional service providers.

Current member of US Green Building Council LEED Education Review Team & Audit Team.

Current Chair of Town of Chapel Hill Sustainability Committee.

Education

The University of Texas at Austin

Master of Business
Administration, 2004

Bachelor of Architecture, 1997

Bachelor of Science in
Architectural Engineering, 1996

Selected Project Management Experience

Norman Hackerman Building

The University of Texas at Austin, \$175 million, 295,000 gsf
Multidisciplinary science teaching and research facility containing chemistry and neuroscience laboratories, and a vivarium. Project achieved US Green Building Council LEED Gold certification.

Hunt, Le Mans, and Johnson Residence Halls

St. Edward's University, \$46 million, 120,000 gsf
Residence hall (300 beds) and dining facility. Project included construction of new campus central plant for production and distribution of chilled water (4,000 tons), and parking garage (750 cars).

Applied Computational Engineering Sciences (A.C.E.S.) Building

The University of Texas at Austin, \$38 million, 175,000 gsf
Multidisciplinary computer science and engineering facility with advanced telecommunications and audio-visual systems including visualization lab.

John Brooks Williams Natural Science Center

St. Edward's University, \$22 million, 65,000 gsf
Chemistry and biology teaching facility.

Mabel Peters Caruth Center

The Communities Foundation of Texas, \$18 million, 80,000 gsf
Corporate office, meeting, and event facility with underground garage for a non-profit foundation.

Other Projects

Projects include university research lab renovation and finish-out, university dining facility renovation, university parking and roads projects, university child care center, historic restoration, and corporate office tenant finish-outs.

Note: Experience listed above gained while employed by The University of Texas System and HS&A