

**Title**

Senior Architect  
Construction Administrator

**Education:**

University of Kentucky  
Bachelor of Architecture (1985)

**Registration:**

Registered Architect  
Commonwealth of Kentucky (1989)  
#3636

National Council of Architectural Registration Boards  
NCARB (1990) #39,754

**Qualifications Summary**

From 1985 to 1992 Mr. Whitmer was employed by Ross-Feldman Architecture, in Lexington, Kentucky. As a staff architect, he was involved in the practice of architecture with an emphasis on design development, detailing, specification writing, quality control, bidding and contract administration. His primary responsibility was contract administration, including review of shop drawings, conducting progress meetings, construction observation, review of pay requests, client contact during construction, and preparation and review of field orders, proposal requests and change orders.

Mr. Whitmer's projects included design, specification and contract administration of elementary schools, FmHA and HUD apartments, roof replacements and several projects for the Commonwealth of Kentucky.

From 1992 to 1999 Mr. Whitmer was self-employed, providing full architectural services with emphasis on specifications, quality control, construction consultation, construction management and contract administration. In addition to designing projects, Mr. Whitmer has served as a consultant providing cost estimates, writing specifications and performing quality control reviews on numerous projects. Mr. Whitmer has served as Resident Inspector on numerous commercial projects including the \$2.8 million dormitory for Blackburn Correctional Complex, the \$4.8 million Classroom/Wellness Building for Eastern Kentucky University, the \$8 million Sanders Brown Center on Aging for University of Kentucky Allied Health, and the \$12 million food processing plant for Chef America East.

Mr. Whitmer began work with Taylor • Whitney Architects in 1999 as the construction administrator for the \$20.4 million University of Kentucky Mechanical Engineering Building. His work at TWArc continues to focus on construction administration as well as constructability reviews, detailing, cost estimating and specifications.

**Project Experience:**

Mechanical Engineering Building  
University of Kentucky, Lexington

Science & Engineering Building  
Western Kentucky University, Bowling Green

Downing University Expansion Phases I & II  
Western Kentucky University, Bowling Green

Renovation of Combustion Laboratory  
Western Kentucky University

Russell County Senior Citizens Center  
Russell Springs, Kentucky

Owsley County Senior Citizens Center  
Booneville, Kentucky

Renovation of Applied Physics Research Laboratory  
Western Kentucky University

Addition & Renovation of Laboratory @ Town Branch WWTP  
Lexington, Kentucky

Classroom / Wellness Building  
Eastern Kentucky University, Richmond

Snell Hall Science Building  
Western Kentucky University

Sanders Brown Center on Aging  
University of Kentucky College of Allied Health, Lexington

Ambulatory Care Center  
University of Kentucky Medical Center, Lexington

Camargo Elementary School - Phase I and II  
Camargo, Kentucky

Clearfield Elementary School  
Clearfield, Kentucky

Crittenden / Mt. Zion Elementary School Addition  
Dry Ridge, Kentucky

Deep Springs Elementary School Renovation  
Lexington, Kentucky

Grant County Agricultural Mechanics Building  
Dry Ridge, Kentucky

KSU - Combs Hall Renovation  
Frankfort, Kentucky

Lewis County Junior High School Classroom Addition  
Vanceburg, Kentucky