



KANSAS STATE UNIVERSITY - SEATON AND REGNIER HALL RENOVATION AND EXPANSION  
(WITH ENNEAD)

#### EDUCATION

Bachelor of Architecture  
Kansas State University

#### PROFESSIONAL REGISTRATIONS

Registered Architect: MO  
American Institute of Architects  
LEED Accredited Professional

#### SELECT EXPERIENCE

Kauffman Center for the Performing Arts  
Kansas City, MO

University of Missouri-Kansas City  
Bloch Executive Hall  
Kansas City, MO

Kansas State University  
Seaton and Regnier Hall  
Renovation and Expansion  
Manhattan, KS

University of Missouri School of Medicine  
Patient-Centered Care Learning Center  
Columbia, MO

Marquette University  
School of Business  
Milwaukee, WI

Princeton University  
Lewis Center for the Arts  
Princeton, NJ

Johnson County Community College  
Career and Technical Education Center  
Overland Park, KS

Johnson County Community College  
Fine Arts and Design Studios  
Overland Park, KS

Charity Hospital Adaptive Reuse,  
Spirit of Charity Innovation District  
New Orleans, LA

## John Collier AIA LEED AP

**bnim** ASSOCIATE PRINCIPAL

John brings a depth of professional architectural experience to his role as a Project Architect on many projects at BNIM. He has been responsible for all project aspects, from programming and design to production and implementation and construction administration. His ability to analyze and resolve complex issues makes him an indispensable member of the team.

John was a core team member for the Kauffman Center for the Performing Arts in Kansas City, MO, the Henry W. Bloch Executive Hall for Entrepreneurship and Innovation at the University of Missouri – Kansas City, and the Seaton and Regnier Hall Renovation and Expansion at Kansas State University. He most recently applied his expertise to two new facilities at Johnson County Community College; an expansion to the School of Medicine at the University of Missouri in Columbia; and a new business school facility at Marquette University.

John uses his leadership and ability to guide multiple design and construction disciplines to work together collaboratively and in unique ways.