



UNIVERSITY OF TEXAS HEALTH SCIENCE CENTER - FAYEZ S. SAROFIM RESEARCH BUILDING

EDUCATION

Bachelor of Architecture
University of Kansas

PROFESSIONAL CREDENTIALS

Registered Architect: MO
LEED Accredited Professional
Construction Specifications Institute
Certified Construction Specifier

SELECT EXPERIENCE

University of Texas Health Science Center
Faye S. Sarofim Research Building
Houston, TX

Princeton University
Lewis Center for the Arts
Princeton, NJ

Kauffman Center for the Performing Arts
Kansas City, MO

City Union Mission Christian Life Center
Kansas City, MO

Omega Center for Sustainable Living
Rhinebeck, NY

Summit Bechtel Family National Scout Reserve
Glen Jean, WV

Missouri Department of Natural Resources
Lewis and Clark State Office Building
Jefferson City, MO

University of Iowa Stanley Museum of Art
Iowa City, IA

Building Positive: A Four-in-One Prototype
Kansas City, MO

Metropolitan Community College
Center for Advanced and Emerging Technologies
Omaha, NE

Sarah Hirsch LEED AP RA CSI CCS

bnim ASSOCIATE PRINCIPAL | DIRECTOR OF TECHNICAL SERVICES

Sarah Hirsch is an Associate Principal and BNIM's Director of Technical Services. Sarah directs the firm's technical processes and works with design teams and individuals across BNIM to advance building information modeling, quality assurance, project management, and sustainability. Sarah has contributed to a wide variety of project types with a diverse range of clients including governmental, cultural, corporate, institutional, retail, and residential.

Sarah has contributed to the success of notable projects across the U.S., including the REACH Expansion at the John F. Kennedy Center in Washington DC; The University of Iowa Stanley Museum of Art; the Lewis Center for the Arts at Princeton University; the Kauffman Center for the Performing Arts in Kansas City, MO; and the Omega Center for Sustainable Living in upstate New York (the first LEED Platinum and Living Building Challenge certified project in the world).

With a focus on directing technical processes, specification writing, and coordination of contract documents, Sarah provides a vast knowledge of materials and systems. Many of her projects focus on integrating sustainable design including multiple building designed to achieve Living Building Status. Sarah has played a key role in developing BNIM's sustainability master specification and working with teams to incorporate compliance with LEED v4 into their projects.