



SEAMANS CENTER FOR THE ENGINEERING ARTS AND SCIENCES

#### EDUCATION

Bachelor of Interior Design  
University of Northern Iowa

#### PROFESSIONAL REGISTRATIONS

International Interior Design Association

#### SELECT EXPERIENCE

Charity Hospital Redevelopment,  
Spirit of Charity Innovation District  
New Orleans, LA

University of Iowa  
Psychological and Brain Sciences Building  
Iowa City, IA

University of Iowa  
Seamans Center for the  
Engineering Arts and Sciences  
Iowa City, IA

University of Iowa  
Informatics Initiative (UI3)  
Iowa City, IA

University of Iowa  
Stanley Museum of Art  
Iowa City, IA

American Enterprise Group  
National Headquarters Renovation  
Des Moines, IA

University of Iowa  
Visual Arts Building  
Iowa City, IA

Corporate Office and Conference Center  
Renovation for Confidential Client  
Des Moines, IA

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

University of Chicago  
Stevanovich Institute on the Formation of Knowledge  
Chicago, IL

## Tina Wehrman IIDA

**bnim** ASSOCIATE PRINCIPAL + DIRECTOR OF INTERIORS

Tina Wehrman is an experienced interior designer at BNIM. She received a Bachelor of Arts in Interior Design from the University of Northern Iowa. Tina's project experience includes a range of projects for higher education, workplace, and mixed-use. Known by peers and clients as a reliable, creative, and resourceful leader, Tina is called upon by many of BNIM's studios to contribute her knowledge and skills. Clients recognize Tina's professionalism, thoroughness, and attention to detail all while maintaining an optimistic attitude inside and outside of the office. Her leadership has been invaluable for numerous projects at BNIM.

Tina's recent experience includes a Corporate Office and Conference Center transformation project for a confidential corporate client in Des Moines, IA; renovation and adaptive reuse of former Charity Hospital in New Orleans, LA; and a number of academic facilities for the University of Iowa such as the Psychological and Brain Sciences Building, Seamans Center for the Engineering Arts and Sciences, Informatics Initiative, and Stanley Museum of Art.