



MARKS, THOMAS ARCHITECTS



TOM LIEBEL, FAIA, LEED AP +, NCARB
PRINCIPAL

PROFESSIONAL EXPERIENCE

One of the nation's first 25 LEED Accredited Professionals, Mr. Liebel has practiced architecture for over twenty years having earned degrees from the University of Cincinnati and The Johns Hopkins University. Mentor, critic and author, Mr. Liebel is recognized for his award-winning work in sustainable design and the adaptive use of historic structures and published several items including his first book *Industrial Baltimore*, and a chapter on sustainable design for the National Trust for Historic Preservation's Main Street Program's latest publication *Revitalizing Main Street: A Practitioner's Guide to Comprehensive Commercial District Revitalization*. Tom has lectured at more than fifty national and international conferences and Universities presenting case-studies for his award-winning work in urban revitalization, adaptive use of historic structures, brownfields redevelopment and sustainable design.

EDUCATION

Duke University, 1982 - 1984

Bachelor of Architecture, Magna Cum Laude, University of Cincinnati, 1990

The Johns Hopkins University, Master of Liberal Arts, 1998

AWARDS

Projects from Tom's recent career history have earned multiple national, state and local awards for:

Architecture • Higher Education • Master Planning • Sustainable Design • Historic Preservation

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

College of Fellows, American Institute of Architects (AIA)

Member, Continuing Education Quality Assurance Panel, Sustainability Curriculum Committee, 2007-2008

Director, Maryland Chapter, American Institute of Architects, 2005 to present

Director, Baltimore Chapter, American Institute of Architects, 2010 to present

Commissioner, Baltimore City Commission for Historic and Architectural Preservation (CHAP) 2010 to present

Baltimore Chapter, American Institute of Architects, Chair of COTE Committee, 2004 to 2010

Member, Maryland Sustainable Growth Commission

Forum Member, National Trust for Historic Preservation

Member, NTHP Thought Leadership Group on Sustainability, 2009

Member, Maryland Green Building Network

Member, United States Green Building Council (USGBC)

Member, Baltimore Region Chapter USGBC

Zoning Advisory Committee Member, Baltimore City Zoning Code Re-write, 2009 to present

Member, Built Environment Workgroup, Baltimore City Sustainability Taskforce, 2008

Member, Green Building Task Force, State of Maryland, 2007

BOOKS, ARTICLES, PAPERS AND PRESENTATIONS

Miller's Court: A Case Study in Truly Sustainable Design, USGBC Greenbuild Conference, Chicago, IL, November, 2010

Transforming the Past to Preserve Our Future: Integrating Sustainable Design into the Adaptive Use of Historic Industrial Structures, National Trust for Historic Preservation Conference, Austin, TX, October, 2010

Transforming the Past to Preserve the Future, Traditional Building Exhibition and Conference, Chicago, IL, October, 2010

Miller's Court Case Study, ULI Interchange for District Council Committees on Workforce Housing/Mixed Income Communities, Webinar, September, 2010

Sustainable Design in Historic Preservation Tax Credit Projects, National Council of State Historic Preservation Officers Annual Conference, Washington, DC, March, 2010

Integrating Sustainable Design into the Adaptive Use of Historic Industrial Structures, The Sixth National Forum on Historic Preservation Practice, Baltimore, MD, March, 2009.

Book: *Industrial Baltimore*, Arcadia Publishing, June 2006

Transforming the Past to Preserve Our Future, EnvironDesign 10, Toronto, Canada, April 2006

ARCHITECTURAL & PROFESSIONAL REGISTRATION

Registered Architect, Maryland #15155 and Ohio #93-10442

Leadership in Energy and Environmental Design Accredited Professional (LEED AP)

National Council Architectural Registration Board (NCARB) Registration 62,959