

2009 COTE Top Ten Green Projects Jury

James Timberlake, FAIA

James is a founding partner of the firm KieranTimberlake in Philadelphia. He received his B.A. from the University of Detroit, with honors, and his Master of Architecture from the University of Pennsylvania, with honors. He is a recipient of the Rome Prize, American Academy in Rome, 1982-83. Both Kieran and Timberlake were inaugural recipients of the prestigious Benjamin Latrobe Fellowship for architectural design research from the AIA College of Fellows in 2001. Recently, KieranTimberlake Associates received the 2008 Architecture Firm Award, the highest honor bestowed on a firm by the American Institute of Architects.

Mr. Timberlake is an Adjunct Professor at the University of Pennsylvania's School of Design, and Endowed Professor in Sustainability at the University of Washington College of Architecture and Urban Planning. He has served as Eero Saarinen Distinguished Professor of Design at Yale University, Max Fisher Chair at the University of Michigan, and has taught at Princeton University and the University of Texas at Austin among other institutions. He has co-authored two books: *Manual, The Architecture of KieranTimberlake*, published by Princeton Architectural Press in 2002, and *refabricating Architecture*, published by McGraw Hill in 2004, which examines how manufacturing methodologies are poised to transform building construction.

William Leddy, FAIA, LEED AP

A graduate of the University of Oregon, Mr. Leddy served as Vice President of Tanner Leddy Maytum Stacy Architects for twelve years prior to forming LEDDY MAYTUM STACY Architects in 2001. His diverse body of work includes cultural, educational and residential projects in both new construction and the adaptive reuse of existing and historic structures. Mr. Leddy's work has received numerous local, state and national design awards, including two AIA Top 10 Green Building awards. Two of his projects have received LEED Gold ratings, and three current projects anticipate LEED Gold or Platinum level. He has lectured widely and served as visiting professor at several high-profile institutions.

Brandy Brooks, Assoc. AIA

Brandy Brooks graduated from Boston Architectural College (BAC) with a Bachelor's degree in design studies, and is now the director of the Community Design Resource Center of Boston (CDRC). Prior to her work with CDRC, Brooks was the director of marketing and communications for Loheed Design Partnership in Somerville, Mass. A passionate advocate for socially conscious and community-focused design, Brooks is a member of the Boston Faith and Justice Network, a group of Boston-area Christians committed to social action and justice. She also was an AIA150 champion this past year and speaker and panel moderator at the Design Corps 2006 Structures for Inclusion conference.

Nadav Malin

Nadav Malin is vice president of BuildingGreen, LLC and serves as editor of *Environmental Building News*, a monthly newsletter on environmentally responsible

design and construction and coeditor of the *GreenSpec* product directory. He is chair of the Materials and Resources Technical Advisory Group for the U.S. Green Building Council's LEED™ Rating System, a LEED Faculty Member, and a LEED Accredited Professional. He was a principal author of the Applications Reports for the *Environmental Resource Guide* that compares the environmental value of different building materials in various applications, and he coauthored the chapter on building materials for *Time Saver Standards*. He has written numerous articles for publications including *Architectural Record* and *The Construction Specifier*. Nadav consults and lectures widely on sustainable design, with a particular focus on green materials. In addition to running LEED training workshops, he has taught seminars for various USGBC chapters, CSI chapters, state AIA chapters, and private architecture firms. He also served on the U.S. team for Green Building Challenge, manages the U.S. Department of Energy's High Performance Buildings Database project, and leads the content development team for Web and software resources at BuildingGreen.com.

Michelle Addington

Michelle Addington is an Associate Professor at the Yale School of Architecture. Prior to teaching at Yale, Ms. Addington taught at Harvard University for ten years and before that at Temple University and Philadelphia University. Her background includes work at NASA/Goddard Space Flight Center, where she developed structural data for composite materials and designed components for unmanned spacecraft. Ms. Addington then spent a decade as a process design and power plant engineer as well as a manufacturing supervisor at DuPont, and after studying architecture, she was an architectural associate at a firm based in Philadelphia. She researches discrete systems and technology transfer, and she serves as an adviser on energy and sustainability for many organizations, including the Department of Energy and the AIA. Her chapters and articles on energy, environmental systems, lighting, and materials have appeared in many books and journals and she recently co-authored *Smart Materials and Technologies for the Architecture and Design Professions*.

Kim Shinn, LEED AP

Kim Shinn is a registered professional mechanical engineer in fourteen states and a Principal with TLC Engineering for Architecture (www.tlc-engineers.com), as well as TLC's Director of Sustainable Design. He is an AABC Consulting Group (ACG) Certified Commissioning Authority. Kim is a Certified Professional Services Marketer, and is a Past-President of the Nashville Chapter of the Society of Marketing for Professional Services (SMPS). Kim is a co-founder and Chairman Emeritus of the Middle Tennessee Chapter of the US Green Building Council (USGBC), was the first Chair of the USGBC Chapters' South East Region Council, a member of the national Chapter Steering Committee and is currently the Southeast Regional Delegate to the national USGBC Board of Directors, serving in that capacity through 2009. Kim also serves on the Program Committee of the USGBC's national conference, Greenbuild.