



**Melissa Destree, AIA, IIDA**  
**Principal Architect/Interior Designer**

**Specialization:** Interior Design and Architecture for Residential,  
Retail and Hospitality

**Education:** University of Wisconsin—Milwaukee  
Bachelors of Science in Architecture  
Certificate in Urban Planning 1992

University of Wisconsin—Milwaukee  
Masters of Architecture 1994

**Registrations:** Licensed Architect  
Licensed Interior Designer

**Affiliations & Activities:**  
American Institute of Architects (AIA)  
International Interior Design Association (IIDA)  
Constructions Specification Institute (CSI)

**Awards:** Madison Trust for Historic Preservation - 2006, 2008  
American Institute of Architects  
Citation of Distinguished Service - 2003, 2006, 2007  
WI-IIDA Award of Excellence 2008

**Background:** Ms. Destree joined the international firm of Flad & Associates as a designer in 1994-1998. She developed a keen ability to work with large complex teams on intricate research and development projects. In 1998, she made a move to Kahler Slater Architects, there focusing on large scale corporate, mixed-use and healthcare projects.

Melissa is an active member of the American Institute of Architects since 1994. She chaired the 2002 AIA-Wisconsin State Convention and was a 2005-2006 member of the AIA-Wisconsin Board of Directors. She is a guest lecturer at the University of Wisconsin – Madison and a Professional Mentor at the Frank Lloyd Wright School of Architecture in Spring Green, WI. Ms. Destree’s work has been featured in Architect Magazine, Signature Kitchens & Baths, Wisconsin Architect, Wisconsin Builder, and the Wisconsin State Journal.

Computer applications include; AutoCAD, Microsoft Office, MS Project, Excel, PowerPoint



**Harley Davidson**  
Wisconsin, USA



**Samba Brazilian Grill**  
Wisconsin, USA



**Ashraf Sadek, Intl. Assoc. AIA, PE**  
**Principal Architect/Engineer**

**Specialization:** Business Development, Project Delivery/Construction Management/Architectural Engineering

**Education:** Master of Science; Civil and Environmental Engineering MS.-CEE, University of Wisconsin-Madison, 1994  
Major-Construction Engineering and Management- "Operability and Maintainability"  
Licensed Professional Engineer, State of Wisconsin, 2000  
Licensed Asbestos Supervisor, State of Wisconsin, 1999  
Licensed Architect in Egypt, 1980.  
BS. Cairo University, 1980  
Major-Architectural/Engineering, Cairo University, 1980

**Affiliations:** Professional member of the Construction Management Association of America (CMAA)  
Professional II member of the American Correctional Association (ACA)  
International Associate member of the American Institute of Architects (AIA)  
Board member of Electronic, Media and Technology Committee (EMTC)  
American Institute of Architects - Wisconsin

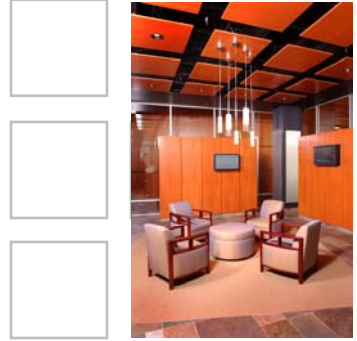
**Publications:** "Conceptual Model Process for Implementing Operability and Maintainability in the Industrial Petrochemical Industry." Master's thesis, University of Wisconsin-Madison, 1994.

**Background:** Over 28 years of national and international experience in construction industry including: architectural design, civil engineering, interior design, construction management, contract administration, specification writing, planning and scheduling, cost estimating, budgeting, computer graphics and programming, inspection, facilities and infra structure assessment, remodeling, and Operation and Maintenance (OM). Two years experience in construction management research, (VE) value engineering, constructability, (TQM) total quality management, and operability and maintainability.

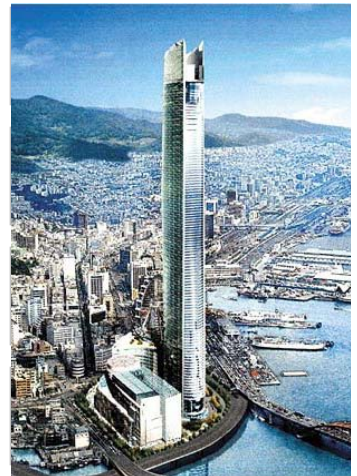
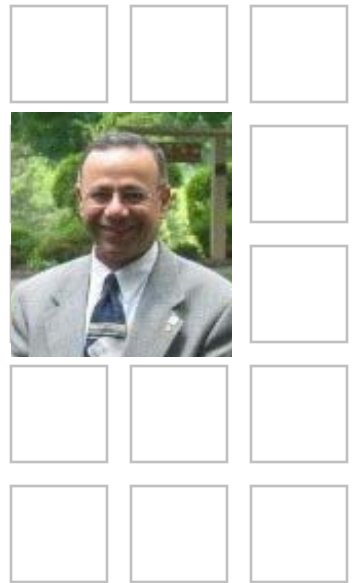
Supervise and assure Quality Control (QC) by implementing the program to accomplish the objectives or services, including communicating, approving, qualifying, and negotiating with clients, vendors, and sub consultants and authorizing contracts. Ensure subcontractors and vendors adhere to requirements, safety and standards. Monitor and supervise the Finance & Accounting activities throughout the project delivery process. Prepare project financial forecast.

Computer applications include; AutoCAD, Microstation, Microsoft Office, MS Project, Primavera, Excel, PowerPoint, Corel Draw, and Means Cost Works

**Languages:** Arabic, English, and French



**Sonic Foundry**  
Wisconsin, USA



**Busan Lotte Two**  
Busan, South Korea