

Alicia Ravetto Architect PA is a small minority/woman owned business specializing in environmentally sensitive architecture. It is a NC HUB vendor whose focus is on a design approach that integrates advanced building technologies with renewable energy to achieve more comfortable, durable, affordable and environmentally sound buildings.

Alicia combines design skills and experience in working with planning groups on energy efficiency, conservation, and renewable energy as well as the LEED™ certification process and facilitation of green design charrettes. Her core principle is that sustainability must be integrated into the design process and ethic and is not something that is tacked on at the end of the project.

She is a LEED AP, Energy Star Partner and instructor of Energy 10™, High Performance Schools, Daylighting and Green Building Design and Construction. She is a co-founder of GreenPros™ LLC, a training organization for the residential construction market.

RELEVANT EXPERIENCE

Sustainability / LEED-NC / Daylighting and sustainability Consultant for local architects and developers:

The Freelon Group: Durham County Branch Libraries: East Branch (LEED certified), North Branch (LEED Silver), South Branch (slated for LEED silver), Durham County Human Services Complex (slated for LEED gold)–270,000 SF, Merck OSF Building (slated for LEED silver) – 30,000 SF

Pease Architects: UNC-CH Environment Health Safety Building

UNC-Chapel Hill: UNC Botanical Garden Visitor Center

Custom new homes and renovations in Orange, Chatham and Durham Counties.

Piedmont Biofuels Renovations in Pittsboro NC

Chatham Marketplace Renovation in Pittsboro NC

Principal in charge of the design of RAFI-USA Office Building/Dan Pollitt Conference Center – Energy Star building

HONORS

1985-1987 Fulbright Scholar

1985-1987 CONICET Grant (National Council Scientific and Technical Research). Argentina

1986 California Building Industry Foundation Award

2002-2003 Energy Star Label RAFI-USA Office Building

2002 SBIC -Best Practices in Sustainability Award - Sustainable Building Industries Council

2004 Sustainable NC Business award Green Building: RAFI-USA Office Building

2007 NCSEA – NC Solar Hall of Fame award for expertise and leadership in education and architectural design of solar buildings

EDUCATION

Master of Architecture – 1987 UCLA Graduate School of Architecture and Urban Planning, Los Angeles, CA.

Architect - 1980. National University Of Rosario, Santa Fe, Argentina. Architecture School.

PROFESSIONAL ASSOCIATIONS

American Institute of Architects (AIA)

American Solar Energy Society (ASES)

NC Sustainable Energy Association (NCSEA)

Sustainable Building Industries Council (SBIC)

US Green Building Council (USGBC)

USGBC NC Triangle Chapter

COMMUNITY - ORGANIZATIONS

NC Chatham County, Green Building Task Force - Chair

SBIC Technical Committee – Chair