



ARCHITECTURE

C. BRUCE CHRISTMAN, JR.

AIA, LEED AP, BD+C, GAC
DIRECTOR OF SUSTAINABLE DESIGN - PARTNER

EDUCATION

- Bachelor of Architecture, Spring Garden College, 1992

PROFESSIONAL AFFILIATIONS

- American Institute of Architects
- US Green Building Council
- United States Green Building Council of Central PA Chapter Board of Directors
- Berks Lancaster Green Building Association (Branch of USGBC CPA) Founding Member & Co-chair
- Delaware Valley Green Building Council (DVGBC) Membership Committee

PROFESSIONAL REGISTRATIONS

- Architectural Registration - PA, NJ, Washington D.C.
- LEED Accredited Professional - 2003
- Green Advantage Certified - 2009

CIVIC ACTIVITIES / TEACHING EXPERIENCE

- City of Reading Mayor's Sustainability Committee Energy Sub - Committee
- Brookdale Community College Architectural Advisory Board Committee
- Architectural Critic - Brookdale Community College
- Architectural Critic - Drexel University
- Professor - Brookdale Community College
- Professor - Community College of Philadelphia
- Founding Member of the Sustainable Berks Business Network (SBBN)



In addition to his 20 years of experience in a wide range of project types from large-scale residential multi-family projects to commercial, religious, senior living and educational projects, Bruce has been actively promoting and incorporating green and sustainable design principles on projects for over ten years.

He received the U. S. Green Building Council's Leadership in Energy and Environmental Design Accredited Professional (LEED AP) status in 2002. In 2009 he received his Green Advantage Certification (GAC). Bruce is licensed in NJ, PA and DC and is an active member in the local chapter of the American Institute of Architects (AIA) and the committee of the environment.

Bruce founded 3volve, LLC in March of 2010 to further his passion for a more sustainable built environment and speaks at several regional industry conferences a year. He co-founded the USGBC Central Pennsylvania Chapter - Berks Lancaster Branch.