

Walter E. Green, R.A.

Consulting Registered Architect specializing in Architectural Building Systems Failure Analysis, Construction Administration/Management, Codes and Standards, Pedestrian Safety, Lighting, Walkway Surface Evaluation, Construction Claims, Cost Estimating, Construction Safety and ADA Compliance.

REGISTERED ARCHITECT: Pennsylvania • New Jersey • Delaware

EDUCATION: Bachelor of Architecture, Drexel University, 1980.

PROFESSIONAL BACKGROUND

2009-Present – Fleisher Forensics – Ambler, Pennsylvania:

Registered Architect responsible for evaluating matters for residential, commercial, industrial, institutional, and municipal buildings, facilities and sites involving building systems such as roof, window, stairs, ramps, floors, walkways, foundations, and exterior wall systems. Responsibilities include evaluations involving project documents, sites and buildings, construction administration, construction safety, construction claims, estimating, means of egress, occupant and pedestrian safety, and ADA, codes and standards compliance.

2007-2008 – Horizon Engineering Associates – Quakertown, Pennsylvania:

Senior Project Manager responsible for residential and commercial Land Development Projects. Responsible for site infrastructure elements such as sanitary and storm sewers, parking lots, sidewalks, grading, and erosion and sedimentation control measures. Responsibilities included public hearing testimony, cost estimating, construction administration, land use planning and site design. Consulting in evaluation of compliance to codes and standards such as: BOCA, NFPA, ADA, ICC, OSHA, ESNA, ACI, AISC, AASHTO, PennDOT, DelDOT, UCC and ANSI.

2005-2007 – Environmental Consultants International Corp. – Exton, Pennsylvania:

Corporate Vice President and Pennsylvania Office Manager responsible for Land Development Projects in Pennsylvania and Delaware. Responsible for the design of site infrastructure elements such as sanitary and storm sewers, parking lots, sidewalks, grading, and erosion and sedimentation control measures. Responsibilities also included public hearing testimony, construction cost estimating, client and contractor coordination, land use planning, site design, health and safety compliance, contractor claims and change orders; building systems failure analysis including foundation settlement, roof, window and flashing water leaks.

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1986-2005 – Yerkes Associates, Inc. – West Chester, Pennsylvania:

Vice President and Principal responsible for Land Development and Architectural Projects. Responsible for design, documentation and specifications for both Land Development and Architectural Projects. Responsibilities included construction administration, construction invoice approval, cost estimating, permit approvals, construction safety, and subcontractor coordination. Building code and ADA compliance reviews.

1980-1986 – Rhett Jones and Associates, Inc. – King of Prussia, Pennsylvania:

Project Architect responsible for the design, documentation and construction administration of commercial and industrial projects such as office buildings, retail stores, manufacturing facilities and restaurants.

1972-1980 – Wolfgang Rapp and Associates. – Springhouse, Pennsylvania:

Project Architect responsible for institutional projects such as geriatric facilities, medical office buildings, and religious buildings. Responsibilities included design, documentation, construction administration, and construction claim analysis.

PROFESSIONAL ORGANIZATIONS

American Institute of Architects, AIA
Pennsylvania Chapter of the American Institute of Architects
Society of American Registered Architects, SARA
Human Factors and Ergonomics Society
International Code Council, ICC
National Council of Architectural Registration Boards, NCARB
ASTM International

CONTINUING EDUCATION

Workshop on Multifactorial Analysis of Slip and Fall Events: Implications for Forensic and Safety Professionals, January 2017, ASTM.

OSHA 30 hour Construction Industry Outreach Certification – 2015.

OSHA 10 hour Construction Industry Outreach Certification – 2009.

Superstorm Sandy and FEMA Flood Insurance – Mercer County Bar Association – February 2014.

Understanding Slip and Fall Events: A Biomechanical Perspective – USC Division of Biokinesiology and Physical Therapy, June 23-24, 2012.

Ditches, Delineations and Real Estate: How the New Guidance from the Army Corps of Engineers affects Real Estate Development, 1984.