INSPEC

Gary C. Patrick, AIA, RRC
Executive Vice President

EXPERIENCE

Gary Patrick has been employed with Inspec since 1977. His responsibilities include overseeing the Roof Consulting and the Roof Construction Observation and Testing Departments for the Minneapolis Office. He is the principal-in-charge architect overseeing the preparation of roofing construction documents. On this project Gray will be the primary Roof Consultant and he will be able to accomplish the work within the time constraints.

Mr. Patrick has over 35 years of extensive design and project management experience in roofing and has performed roof observations, on-site testing, destructive and nondestructive infrared roof surveys, insurance surveys, and forensic investigations. He has consulted with owners and architectural firms in regard to new roof, reroofing, and waterproofing designs, as well as conducted peer reviews of schematic, design development, and construction documents. Mr. Patrick has expertise with a majority of low-slope and steep-slope roofing systems. He has provided numerous roofing presentations ranging from maintenance to vegetated roofing.

EDUCATION

University of Minnesota, Bachelor of Architecture
North Hennepin Community College, Associate Degree in Architectural Technology

REGISTRATION

Minnesota, Licensed Architect, Registration Number 22295
Illinois, Licensed Architect, Registration Number 001-017930
Wisconsin, Licensed Architect, Registration Number 11060-005
South Dakota, Licensed Architect, Registration Number 10469
Florida, Licensed Architect, Registration Number AR98354
Registered Roof Consultant (RRC), Number 0621

AFFILIATIONS

American Institute of Architects (AIA)
Construction Specifications Institute (CSI)
Roof Consultants Institute (RCI)

PUBLICATIONS

"Beyond 20-Year Low-Slope Roof Performance," 12th International Roofing and Waterproofing Conference, September 2002, Orlando, FL

REPRESENTATIVE PROJECT EXPERIENCE

Duluth Public Schools, Roof Design Consultation with DSGW Architects on Denfeld High School and Laura MaCathur Elementary School.
University of Minnesota, Twin Cities and Morris campuses; various reroofing and roof management projects.
Minnesota State, various campuses; predesign, reroofing, and new construction consultation projects.
State of Minnesota, Real Estate and Construction Services; various correctional facilities and treatment centers: reroofing and new construction consultation projects.
Target Center, Minneapolis, MN; vegetated roof feasibility study, reroofing design. Leo A. Daly (Lead Architect)
City of Brooklyn Park, peer reviews of police headquarters' building addition and new building. Wold Architects and Engineers (Lead Architect)

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