



STEPHEN P. KROMKOWSKI, AIA, NCARB

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EDUCATION

University of Notre Dame

Notre Dame, Indiana

Bachelor of Architecture, Major: Architecture and Art History, May 1988

University of Notre Dame Architecture Center

Rome, Italy, 1985-1986

Loyola Blakefield High School, 1983

Towson, Maryland

REGISTRATIONS

Registered Architect:

Indiana, 1994, #AR19400121
Ohio, 1998, #9812090
Illinois, 2001, #001-017799
Maine, 2003, #ARC2898
Massachusetts, 2005, #30457
Michigan, 1998, #1301044667
Missouri, 2011, #2011008155
Kentucky, 2005, #5869
South Carolina, 2017, #9776
Tennessee, 2020, #107060
Wisconsin, 2011, #11069-005

Registered Interior Designer

Indiana, 2009, #RID00085

CERTIFICATION

National Council of Architectural Registration Boards (NCARB), #58886

AFFILIATIONS

American Institute of Architects

American Institute of Architects Northern Indiana Chapter

President, 1999, 2000

Treasurer, 1998

NCARB- Sponsor and Mentor

ADDITIONAL ITEMS OF INTEREST

Fire House Station Design – Juror 2018, 2021

PUBLICATIONS

“Welcoming and Secured”, American Schools and Universities

“How Fire Station Design Can Help Improve Health” 2017

Fire House Design- Trends in Fire Station Design, 2017

Journal, Architecture – Pendulum, University of Notre Dame 1988

PODCAST- WEBINARS

“AEC” Making Architecture Artistry 2018.

Risk Assessment and Mitigation Assessment related to COVID19 pandemic within Civic Buildings, 2020

“Planning and Design of a New Fire Station”, 2021.

AWARDS AND RECOGNITIONS

DLZ – Best Managed Project(s)

Fire Station Design- Notable Project(s)

MACAIF- Design Excellence Award(s)

Design Share- Educational Design Excellence

EMPLOYMENT

DLZ Indiana, LLC (formerly known as Cole Associates, Inc.), South Bend, Indiana

Position: Project Manager, August 1995- January 1998

Department Manager, January 1998 – January 2000

Division Manager, January 2000 – December 2010

Principal Architect, December 2020 to present

Project Types: Public Safety, Education, Transit, Federal, Military Affairs, Recreation, Justice

Employment: August 1995 - present

DLM Architects, Inc., South Bend, Indiana

Position: Project Architect

Project Types: Federal Housing, Education, Religious, Commercial, Industrial

Employment: November 1989- August 1995

Daniel, Mann, Johnson & Mendenhall, Inc., Baltimore, Maryland

Position: Project Architect

Project Types: Transportation, Correctional Facilities

Employment: July 1988 – November 1989

SELECTIVE PROJECT EXPERIENCE

- New Campus, Ivy Tech Community College, South Bend Indiana
 - Culinary Arts Addition, Ivy Tech Community College, South Bend Indiana
 - South Bend Police Department Headquarters and Regional Teaming Center, South Bend, Indiana.
 - South Bend Fire Department Headquarters and Regional Teaming Center, South Bend, Indiana.
 - Mackey Arena Expansion, Purdue University, West Lafayette, Indiana
 - St. Joseph County, Consolidated PSAP (911 Center), St. Joseph County, Indiana
 - Blake Transit Center, Ann Arbor Area Transit Authority, Ann Arbor, Michigan
 - Northeast Water Treatment Plant and Well Field, Mishawaka, Indiana
 - INANG–Armed Forces Readiness Center Addition/Alteration, South Bend, Indiana, Indiana
 - Immigration Naturalization Service (INS), New Border Patrol Stations, Jackman, Calais and Van Buren, Maine, U.S. Army Corps of Engineers, New England District.
 - John Young Middle School, Mishawaka, Indiana
 - Mishawaka High School, Mishawaka, Indiana
 - Beiger Elementary School. Mishawaka, Indiana
 - Mishawaka Penn Harris Public Library, Bittersweet Branch and Mishawaka Library, Mishawaka, Indiana
 - Barbee Creek Village, Rehabilitation, Mishawaka, Indiana.
 - Baltimore Metro, Section C Extension, Johns Hopkins and shot Tower Stations, Baltimore.
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OVERVIEW

Mr. Kromkowski brings 33 years of professional experience with involvement in all phases of architectural practice, including project management, programming, and design, production, and construction administration for federal, state, and local governments.

Mr. Kromkowski professional career has included small and large scale architectural office environments. His involvement and management of a wide variety of project types within full-service multi-discipline design firms yield a deeper understanding of the complexities of architectural design and their relationship to other disciplines and building systems.

His creativity and personal skills include the ability to listen and to facilitate open discussion. Such talent and experience encourage the exploration of potentialities and feasibility of design solutions and outcomes that combine and integrate technical knowledge of architectural and engineering systems. This combination of competencies provides opportunities to achieve holistic and comprehensive solutions and overall project quality that integrates architectural design and engineering systems.