PRINCIPAL ARCHITECT



EDUCATION

BACHELOR OF ARCHITECTURE, 1985 BACHELOR OF SCIENCE, 1984 Kent State University, Kent, Ohio

PROFESSIONAL STATUS

ARCHITECTURAL REGISTRATIONState of Michigan, 2005.

NATIONAL COUNCIL OF ARCHITECTURAL REGISTRATION BOARDS (NCARB)

PROFESSIONAL MEMBERSHIPS

AMERICAN INSTITUTE OF ARCHITECTS

- AIA National, 1985
- Current AIA Michigan Upper Great Lakes Chapter Secretary

OTHER PROJECTS

Veterans Administration Exterior Site Modifications Saginaw, Michigan

East Jordan Fire and EMS Facility East Jordan, Michigan

Word of Life Baptist Church Addition Alpena, Michigan

Schoolcraft Co. Airport SRE Building Manistique, Michigan



James S Bates Architect, PLLC is a northern Michigan architectural firm founded by James S. Bates, AIA. The firm was previously known as Botnick-Bates Architects with projects primarily in and around the State of Rhode Island. The firm offers professional services ranging from site selection, programming, schematic design, design development, construction document, bidding and negotiation, and construction contract administration services.

Mr. Bates has been a registered architect for 23 years and has completed numerous municipal, governmental, commercial, assisted living, and single and multi family residential projects in Michigan, Maine, Rhode Island, Massachusetts, and New Hampshire. Upon receiving a Bachelor of Architecture from Kent State University in 1985, completing an architectural internship, and satisfying the requirements to practice architecture in 1990, Mr. Bates began a career of creating the highest quality of architecture for each customer's individual project. With a belief that client's visions, goals, and dreams can be realized through building orientation,

PROJECT EXPERIENCE

GOVERNMENT

 Michigan Department of Natural Resources, Roscommon, MI <u>Forest Fire Experiment Station Replacement</u> Client: Sharon Conley, Facilities & Equipment Coordinator Estimated Construction Costs: \$2,000,000

The Principal and Project Architect for a new 19,000 sq. ft. building to house the design and manufacturing operations of forest fire fighting vehicular equipment. Construction is set to begin in the fall of 2013.

Prior to establishing **James S. Bates Architect** in 2012, Mr. Bates was employed by Bradley J. Butcher & Associates, PC in Gaylord, Michigan for seven years. While employed with Butcher & Associates, Mr. Bates was a Project Architect and responsible for tasks ranging from initial client contact through construction contract administration, and involved in the following projects:

PROJECT EXPERIENCE

 Baldwin/White Cloud District, Baldwin, MI <u>New District Ranger Office and Fire Service Building</u> Client: Bruno Guerrera, R9 TST Architect, USDA Forest Service Estimated Construction Cost: \$3,500,000

The Project Architect for a new 20,000 sq. ft. District Ranger Office and Fire Service Building, and responsible for the preparation of design development, construction drawings and specifications, and overall project management oversight of internal production staff and consulting engineers.

OTHER PROJECTS

Littlefield/Alanson Community Library Adaptive Re-Use of former Fire Station Alanson, Michigan

Millcreek Assisted Living Facility Marquette, Michigan

Freighterview Assisted Living Facility Sault Ste. Marie, Michigan

Cheboygan Assisted Living Facility Cheboygan, Michigan

Grayling Township Fire Station Grayling, Michigan

Tools To Teach Exterior Façade Renovations Gaylord, Michigan

Commission on Aging Crawford County Grayling, Michigan

Windjammer Marina Oden, Michigan

Fairview Area Schools Central Office Renovations Fairview, Michigan

Villa de Charlevoix Beach House Boyne City, Michigan

Faith Baptist Church Addition Cheboygan, Michigan

Little & Company Renovations Providence, Rhode Island

St. Michael's Church Parish House Renovations Bristol, Rhode Island

Bedford Heights Condominiums Abington, Massachusetts

Boston Scientific Corporation Interior Renovations Quincy, Massachusetts

ADDITIONAL RELATED PROJECT EXPERIENCE

 Cadillac Manistee District, Welston, MI <u>Ranger Station Renovations</u> Client:Bruno Guerrera, R9 TST Architect, USDA Forest Service Estimated Construction Cost: \$2,750,000

The Project Architect for an 11,000 sq. ft. Ranger Office renovation and responsible for the preparation of design development, construction drawings and specifications, and overall project management oversight of internal production staff and consulting engineers.

MUNICIPAL

 <u>Littlefield Township Fire Station</u> Alanson, MI.
Client: Damian Henning, Township Supervisor Approximate Project Cost: \$1,000,000

The Project Architect and designer for a new 10,000 sq. ft. Fire Station and responsible for initial functional programming, schematic design, design development, construction document preparations, specification writing, and overall project management oversight of internal production staff and consulting engineers.

 <u>Littlefield / Alanson Community Building</u> Alanson, MI.
Client: Damian Henning, Township Supervisor

The Project Architect and designer for the adaptive re-use of the former fire station to house the new district library. The project also included a new pitched roof over the entire community building.

 <u>Kinross Township EMS and Fire Safety Building</u> Kinross Charter Township, Kincheloe, MI. Client: Alan Moses, Former EMS Director Estimated Construction Cost: \$2,500,000

The Project Architect and designer for a proposed 20,000 sq. ft. ambulance and fire safety building, and oversight of consulting engineers.

 Former Fish Hatchery Building Renovations Adaptive Re-Use Crawford County, Grayling, MI Client: Paul Compo, County Administrator/Controller Estimated Construction Cost: \$1,100,000

The Project Architect and designer for the proposed interior and exterior renovations and addition to the existing historic building. The project was to house the new offices for the County Health Department and MSU Extension..