



Kodak Building B326 New Manufacturing Process

Bergmann Engineering Solutions Deliver Cost-Effective, Safe, Healthy & Comfortable Buildings

Bergmann engineers work with clients from concept through construction to create customized, cost-effective solutions that enhance the health, welfare, safety and comfort of building occupants. We design new and renovated systems, as well as energy controls. We offer both new building commissioning and retro-commissioning.

Our experts are skilled at reducing energy usage while creating comfortable interior environments. Bergmann understands sustainability and the importance of ensuring that high performance buildings perform as designed. Our architects and engineers are passionate about finding innovative solutions to energy conservation and sustainability needs.

Who We Serve

Bergmann professionals provide a full range of building engineering services to municipal, commercial, higher education and public works agencies. We partner with clients to design buildings from the ground-up or to renovate existing buildings to optimize their use. From mechanical/electrical/plumbing (MEP) to structural engineering and site development, count on the Bergmann team to develop a building solution that is both cost-effective and achieves the goals of the client.

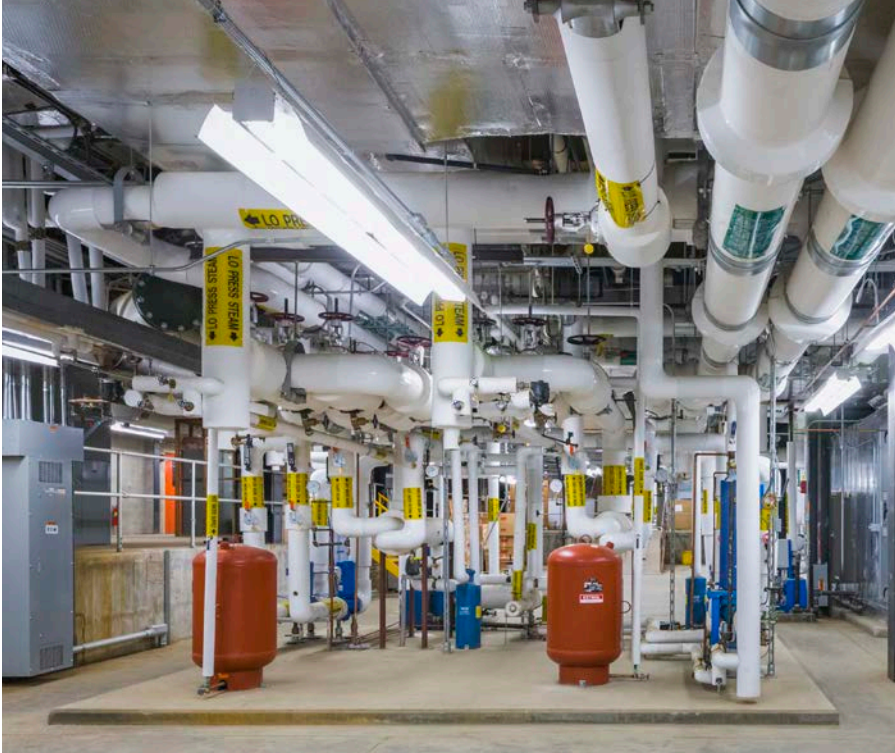
- Retail & Food
- Commercial Development
- Corporate Facilities
- Higher Education
- Local, State & Federal Agencies
- Research & Manufacturing



Commissioning & Retro-Commissioning

Commissioning services verify that all building systems perform as designed and meet the needs of the building owner and occupants.

- More than 20 million square feet of buildings commissioned
- Retro-commissioning to evaluate existing systems, determine current needs and optimize operations
- Structured to meet individual project needs, from single, simple systems to LEED®-enhanced commissioning



Brookhaven National Laboratory



Destiny USA



Family First Federal Credit Union

Mechanical, Electrical, Plumbing & Fire Protection (MEP/FP) Engineering

Bergmann mechanical, electrical, plumbing and fire protection (MEP/FP) engineers are experienced in a wide range of projects, including power generation & distribution, lighting systems, fire alarms, security and access control systems.

Mechanical Engineering

Bergmann designs emphasize performance and are built with long-term facility operations in mind. Decisions are driven by objective data and in-depth client collaboration.

- Heating, ventilating and air-conditioning systems
- Temperature control systems
- Building automation systems
- Central chiller plants
- Energy control systems
- Underground piping systems

Electrical Engineering

From load analysis to development of complex electrical systems and an emphasis on green building design, we specialize in solutions that will improve functionality and performance in your building.

- Interior & exterior lighting systems
- Street & site lighting
- Telecommunications/CCTV systems
- Power distribution systems
- Access control systems
- Arc flash hazard analysis

Plumbing & Fire Protection Engineering

Bergmann plumbing and fire protection engineers design safe and reliable building systems that incorporate water conservation measures and protect building materials and occupants.

- Plumbing systems
- Domestic water
- Steam & hot water boiler plants
- Sprinkler & hose systems
- Fire alarms & detection systems
- Fire pumps
- Foam systems



University at Buffalo, Hayes Hall



Winn Dixie Supermarket



Philadelphia Mills



West Manchester Town Center

Structural Engineering

From complicated industrial design to simple load ratings, Bergmann engineers will ensure your project meets today's safety standards as well as your functional requirements.

- Foundation design
- Structural analysis & design
- Structural vibration analysis & remediation
- Building information modeling (BIM)
- Renovations & repair
- Shoring & bracing design

Civil & Site Engineering

Bergmann civil engineers provide a full range of services related to site development, from initial project feasibility and master planning to concept development, through preliminary and final engineering/design.

- Master planning
- Site layout & design
- Storm water management
- Sewer planning



Did you know that Bergmann is a LEED® Proven Provider™?

Bergmann's clients benefit from this Green Building Certification Institute designation with an enhanced certification experience and streamlined reviews for the BD&C and ID&C rating system families.



BERGMANN

1980

Year Founded

Bergmann was founded in 1980 with seven employees.

400+

Our Staff

We employ more than 400 professional and technical staff.

>90%

Repeat Clients

More than 90% of our work is from repeat clients.

224

Engineering News Record Rank

We ranked 224 in ENR's Top Design Firm rankings for 2018.

99

Architectural Record Rank

We ranked 99 in Architectural Record's rankings for 2017.

46

Building Design + Construction Rank

We ranked 46 in the Top 100 Architecture/Engineering Firms nationally in 2017.



TD Bank Net Zero Branch



Fortune 500 Client



Xerox Retro-Commissioning

Nearly four decades of dedicated, client-focused service!

Bergmann is a nationally recognized architecture, engineering and planning firm with offices throughout the Northeast, Midwest and Atlantic regions. With more than 400 talented professionals who pride themselves on the highest level of integrity, dependability, ethics and quality of work, Bergmann has long been recognized as a trusted partner and advisor on projects ranging from commercial/retail to municipal/civic, transportation, research & manufacturing, water resources and workplaces.

Our Vision

Delivering client success, creating opportunities for our people, and building our future.

Our Values

- Our People
- Excellence
- Integrity & Ethical Service
- Teamwork & Collaboration

Contact Us

1-800-724-1168

NORTHEAST

ALBANY, NY
BUFFALO, NY
HORSEHEADS, NY
ROCHESTER, NY
SYRACUSE, NY

MIDWEST

GRAND RAPIDS, MI
LANSING, MI
SOUTHFIELD, MI
TOLEDO, OH

ATLANTIC

CONSHOHOCKEN, PA
JACKSONVILLE, FL
PHILADELPHIA, PA