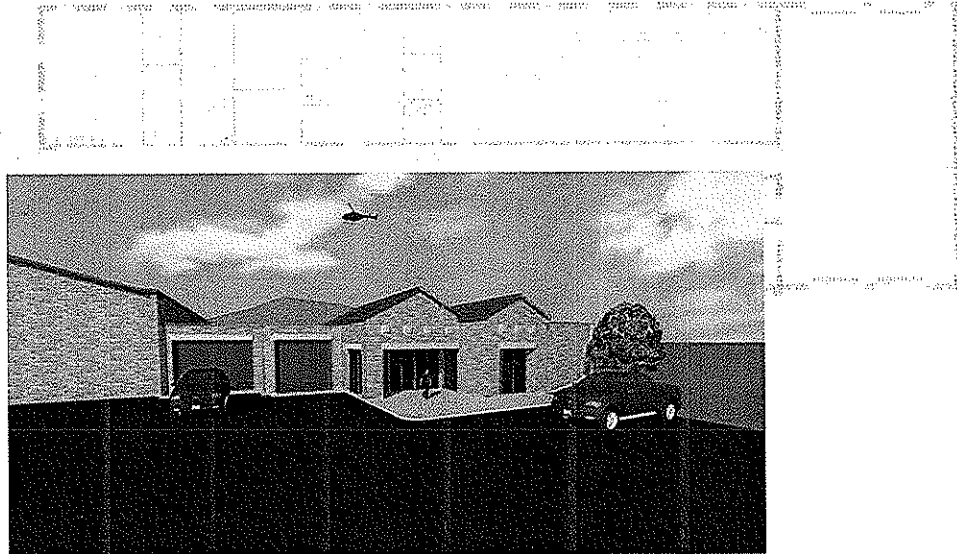


Proposal for Architectural & Engineering Services



ST. ALBANS ARMORY WV Army National Guard

Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF

ARCHITECTURE

The FIRM, Jerry Goff Architecture

Firm History



The firm of Jerry Goff Architecture is a third generation Architectural firm originally established in 1959 in St. Albans, West Virginia. The firm provides comprehensive design services for commercial, military, health care facilities, banks, assembly, educational facilities.

Since 1977, Jerry Goff Architecture has been working with owners to meet their current space requirements and plan for future growth of their facilities. The key to the success of any project is to have a planning team *experienced in creative design solutions in meeting the client's facility needs.*

Our team of specialists offers our clients the expertise to successfully complete increasingly complex projects.

Our staff is enthusiastically dedicated to the success of your project

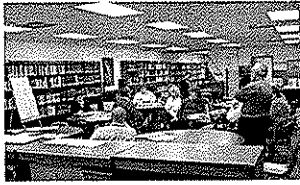
In addition to offering our clients the highest quality design services, our firm offers other services that help our clients make important decisions through the enormous task of creating a properly designed modern facility.

Goals for Our Clients Projects

Our goal for our clients' complex projects is to achieve innovative design solutions meeting today's requirements with consideration for future growth in a cost-effective manner.



JERRY GOFF AIA
ARCHITECTURE



Maximizing Input

Our firm prides itself on its ability to meaningfully involve all of the people that you feel are important to the success of your project in the planning and design process. In the development of each Jerry Goff Architecture project, our design team works closely with your planning staff, administrative, maintenance personnel, and project leader to design a facility, which *meets today's needs and anticipates the needs of tomorrow*. We have extensive experience in bringing groups to consensus and communicating complex architectural issues in understandable terms.

We pride ourselves in being good "listeners"

More building for each dollar spent by our clients

Proven Track Record

As you plan, design and construct your new project, you will need a team that has experience with these complex facilities and the many issues that you will need to address to ensure the success of your project.

We include an overview of our firm's design experience. The same professionals that made these projects successful will be working with you to ensure your new project meets all of your program requirements.

Maximizing Value

We place great importance in obtaining the greatest value for our clients. We work to maximize each dollar spent to gain the most cost efficient building project.

User Friendly Buildings

Our firm has always been committed to designing facilities that are both attractive and cost effective.



JERRY GOFF AIA
ARCHITECTURE

We are committed to designing facilities that are environmentally responsible and educating our clients about incorporating energy efficiency features in a cost-effective manner.

Jerry Goff Architecture is sensitive to managing **environmental** and **economic issues** surrounding the use of fossil fuels. We are enthusiastic about making energy conservation and efficient use of renewable energy a priority in all our projects.

Indoor Air Quality is an important issue concerning building design. At Jerry Goff Architecture, we screen the building materials we specify for known toxins to keep them out of the indoor air.

Manufacturing processes and disposal recommendations for building materials can impact the environment and the economy in unintended and unanticipated ways. We will consider the entire **lifecycle** of the materials we specify in each project and we will work with you to gain a more complete understanding of the **true costs and benefits** of design and material decisions.

Green Design and **Clean water resources** are vital to maintaining healthy communities. To ensure that this resource is protected, Jerry Goff Architecture will work with you to develop appropriate water management strategies. By maximizing your contribution to protecting our water resources, we all make our communities a better place to live.



JERRY GOFF AIA
ARCHITECTURE

JERRY R. GOFF, AIA

Principal Architect



Jerry Goff
AIA, NCARB
Owner

Architectural Registrations:

WV #1167
OH #13663
VA #011645

Experience:
30 Years

Affiliations:
West Virginia
Society of Architects

American Institute
of Architects

National Council of
Architectural
Registration Board:
Certification
No. 20,106

Jerry Goff, experienced in designing complex building projects has a proven track record in integrating technology in both new and renovation projects.

Mr. Goff has led teams in the development of major projects like the BB & T Banking Operations Center, Hurricane High School, GW Middle School. Military project experience includes the Saint Albans CST, Gassaway Readiness Center, OMS Shops at Tri-State Armory and Camp Dawson.

Jerry Goff prides himself in the ability to obtain a consensus with his clients to set and achieve the Owner's goals in an efficient cost effective manner. He considers his greatest asset as an architect is "being a good listener" and determining the Owners requirements and then implementing a process that results in a successful building project. Jerry Goff has developed his expertise by dedicating his career to satisfying clients' needs.

Some of Mr. Goff's credentials include:

- NCARB - National Council of Architectural Registration Boards certified.
- Licensed Architect: West Virginia, Virginia and Ohio
- Member of the American Institute of Architects
- Served as Architectural Consultant to the West Virginia Library Commission
- Past Director: West Virginia Society of Architects
- Served on Liaison Committee for the WVSA and the West Virginia State Fire Marshal
- Design Awards:
 - WVSA Honor Award – Conference Center for the Diocese of Wheeling/Charleston, Huttonsville, WV
 - Main Street Pedestrian Mall
 - Governor's Main Street Program
 - Best Commercial Development Project
 - WVSA Recognition Award
 - Dunbar, New Martinsville and Richwood Libraries



JERRY GOFF AIA
ARCHITECTURE

The Project Team

The professionals who lead our project team have dedicated their careers in preparing themselves for your project. We offer our clients the best in architectural and engineering design services. Our clients receive direct personal involvement of the principal architect and project team leader assuring a comprehensive project coordination effort between architectural and engineering disciplines.



John Jason Goff

Education:
University of North Carolina
School of Architecture

Since 1992 Jason's experience includes a proven track record in coordination and integrating technology systems in modern designs for new and renovation projects. Jason has led teams that have developed large complex projects such as the Additions to George Washington Middle School and Hurricane Middle School. Jerry Goff Architecture has been a leading design firm of addition and renovation projects in West Virginia. Jason has developed his expertise by dedicating his career to complex building projects earning respect from the construction community. This confidence has attracted a strong following of local general trades, mechanical and electrical contractors resulting in very competitive bids for our clients.



JERRY GOFF AIA
ARCHITECTURE

Chris Legg

Education:
University of Tennessee
School of Architecture



Chris Legg joined the firm of Jerry Goff Architecture in 1997 and plays an important role in coordination of as-built conditions of existing buildings as they relate to complex addition and renovation projects. In addition to his role of architectural construction document development, Chris's experience in engineering disciplines offers a unique ability to coordinate mechanical and electrical systems with site and general trades work, assuring complete and detailed bidding and construction documents, resulting in minimum, if any, change orders during construction.

H. Graham Shrewsbury PE, PLS

Graham Shrewsbury P.E. has provided Civil and Structural Engineering services for Jerry Goff Architecture projects for over 15 years including major projects including Thomas Hospital Medical Office Building South, Hurricane High Addition, George Washington Middle School and various WV ARNG projects including the St. Albans CST Addition. Mr. Shrewsbury brings a vast experience in building and industrial engineering projects.



JERRY GOFF AIA
ARCHITECTURE

Consulting Team Members

GEOTECHNICAL:

H.C. NUTTING
912 Morris Street
Charleston, WV

SITE/CIVIL ENGINEERING

Qk4 ENGINEERS
Project Engineer:
Steven M. Newton, P.E.
802 B Street
St. Albans, WV

STRUCTURAL:

HAM ENGINEERING
Project Engineer:
Judd Ham, P.E.
411 1/2 D Street
South Charleston, WV

PLUMBING, MECHANICAL & ELECTRICAL:

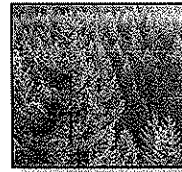
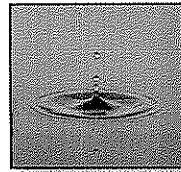
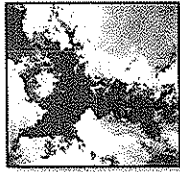
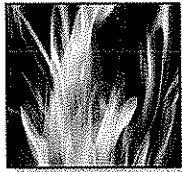
CMA ENGINEERS
Project Engineer:
Dan Ellars, P.E.
824 Cross Lanes Drive
Charleston, WV



JERRY GOFF AIA
ARCHITECTURE



Architecture Engineering Planning



Groundbreaking by Design.

Staff Experience

S. MICHAEL NEWTON, PE, PS

Regional Office Manager: West Virginia / Assistant Vice President

31 YEARS EXPERIENCE
21 YEARS WITH Qk4

EDUCATION

Speed Scientific School
University of Louisville

REGISTRATIONS

PE / 1984 / KY / 13967
PE / 1985 / IN / PE21204
PE / 1995 / NC / 20940
PE / 1995 / PA / 048599R
PE / 2000 / WV / 14389
PLS / 1983 / KY / 2664
PLS / 1990 / TN / 1593
PLS / 1990 / IL / 035-0029481
PLS / 2000 / WV / 2023

AFFILIATIONS

American Society of Civil Engineers
National Society of Professional Engineers
West Virginia Association of Consulting Engineers
West Virginia Rural Water Association

Mr. Newton has experience in a wide array of civil engineering projects for both public and private clients, including commercial developments, drainage improvement projects, landfills, residential developments, transportation, wastewater, and water projects. His project experience includes scheduling, planning, preliminary design, final design, cost estimates, easements / right-of-way acquisition, bidding, and construction management. He has also managed the surveying tasks associated with all of the above, including alta surveys, boundary surveys, condominium plats, descriptions, easement plats, major and minor subdivision plats, right-of-way plats, topographic surveys, etc.

Below is a sampling of Mr. Newton's site development experience in West Virginia.

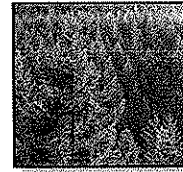
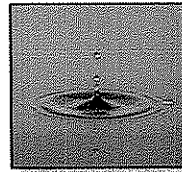
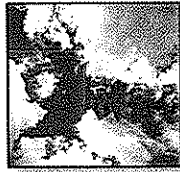
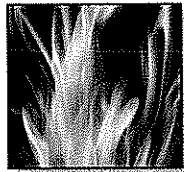
COMMERCIAL

Teays Valley Cinemas; Scott Depot, West Virginia

This project included boundary and topographic surveys, and site plans, for a six (6) acre site. The plans included layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. The plans also included the widening of Erskine Lane. All permits were obtained including a Special Permit through the Putnam County Office of Planning and Infrastructure. Construction staking for the site and offsite utilities was also done. This project led to associated projects, which included a Traffic Impact Study at the intersection of Erskine Lane and Teays Valley Road (County Route 33) and widening plans for Teays Valley Road to accommodate an additional left turn lane into the site. As Project Manager, Mr. Newton was responsible for supervising the Site Plans for this project.

International Coal Group Headquarters; Scott Depot, West Virginia

This project included boundary and topographic surveys and site plans, for a 2.5 acre site with a 51,000 square foot building. The site plans included geometric layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. All permits were obtained. The construction cost was \$7,100,000. As Project Manager, Mr. Newton was responsible for managing the Site Plans for this project



Groundbreaking by Design.

Staff Experience

Dr. Herman Eye Center; Putnam County, West Virginia

This project involved boundary and topographic surveys and site plans, for a 1.17 acre site with a 3,426 square foot building. The site plans included geometric layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. All permits were obtained, including the Putnam County Office of Planning and Infrastructure, Soil Conservation Service (SCS) and the City of Hurricane, a MS4 community. The construction cost was \$630,000. As Project Manager, Mr. Newton was responsible for all aspects of the project.

Fruth Pharmacy; Cross Lanes, West Virginia

This project involved boundary and topographic surveys and site plans, for a 1.6 acres site with an 11,000 square foot building. The site plans included geometric layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. All permits were obtained. The construction cost was \$900,000. As Project Manager, Mr. Newton was responsible for all aspects of this project.

4-H Camp; Eleanor, West Virginia

This project involves boundary and topographic surveys and site plans, for 17,950 square feet of buildings, including 7,040 square feet of dorms and bathhouses, 3,510 square feet of assembly hall, 6,372 square feet of dining room, 468 square feet of nurse's cabin and 560 square feet of caretaker's cabin. The site plans include geometric layout, striping, utilities, grading, drainage, and erosion control. All permits will be obtained. As Project Manager, Mr. Newton is responsible for this project.

Eleanor Library; Eleanor, West Virginia

This project involved boundary and topographic surveys and site plans, for a 2,592 square foot building, within a 7.32 acres site. The site plans included utilities, grading, drainage, and erosion control. The construction cost was approximately \$250,000. As Project Manager, Mr. Newton was responsible for all aspects of this project.

RESIDENTIAL

Cobblestone Subdivision; Putnam County, West Virginia

Cobblestone Subdivision is an ongoing residential subdivision of approximately 435 acres. This premier subdivision, with a beautiful ridge top view, is located in Putnam County, West Virginia. This community includes the natural surroundings of nature trails, as well as the security of a gated neighborhood. Lots range from 0.70 to 3.6 acres, with the average lot size being 1.7 acres. Section One consisted of approximately 103 acres and 57 lots. Construction was completed in January of 2003, at a cost of approximately 1.5 million dollars. Phase One of Section Two consisted of 75 acres and 38 lots. Construction was completed in December of 2005, at a cost of approximately \$900,000 dollars.

Phase Two of Section Two will consist of 50 acres and 23 lots. Construction started in April 2007, and is expected to be complete in September, at an approximate cost of \$500,000 dollars. Section Three will consist of 40 acres and 27 lots. Construction is scheduled to be started in October of 2007, at an approximate cost of \$900,000 dollars. As Project Manager, Mr. Newton is responsible for supervising all design aspects of this project.

Firm Experience

INTERNATIONAL COAL GROUP Putnam County, West Virginia

CLIENT

GDY, LLC
500 Corporate Centre Drive
Suite 550
Scott Depot, West Virginia 25560
Mr. Gary Young
304.757.9196

DATES

June 2005 – February 2007

PROJECT TYPE

Site Development

PROJECT LENGTH / SIZE

2.5 acres
51,000 square feet

KEY PERSONNEL

Mike Newton, PE, PS

SERVICES PROVIDED

Surveying & Mapping
Site Design
Permits
Construction Staking

\$ AMOUNT OF CONTRACT

Engineering - \$29,300
Construction - \$7.1 million

This project included boundary and topographic surveys and site plans, for a 2.5 acre site with a 51,000 square foot building. The site plans included geometric layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. All permits were obtained.



Firm Experience

TEAYS VALLEY CINEMAS Putnam County, West Virginia

CLIENT

GDY, LLC
500 Corporate Centre Drive
Suite 550
Scott Depot, West Virginia 25560
Mr. Gary Young
304.757.9196

DATES

February 2004 – May 2005

PROJECT TYPE

Site Development

PROJECT LENGTH / SIZE

6 acres
3.8 million dollars
35,000 square feet
10-plex Cinema

KEY PERSONNEL

Mike Newton, PE, PS

SERVICES PROVIDED

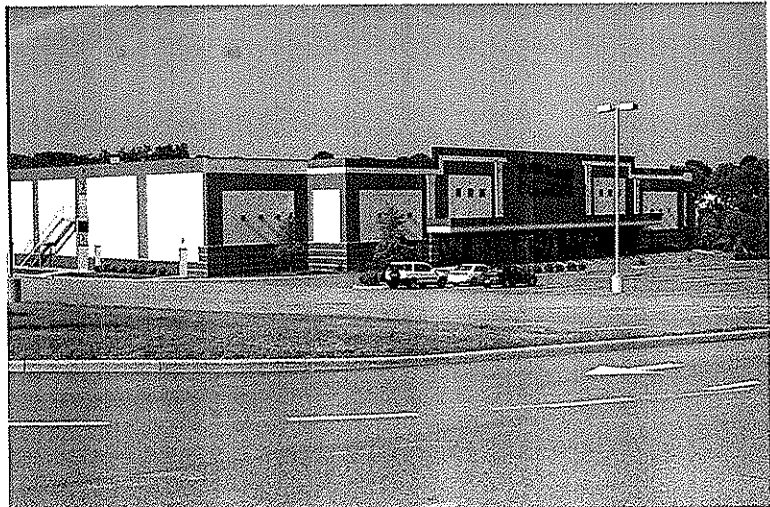
Surveying & Mapping
Site Design
Permits
Construction Staking

\$ AMOUNT OF CONTRACT

Engineering - \$23,500
Construction - \$3.8 Million

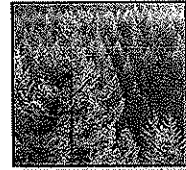
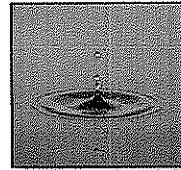
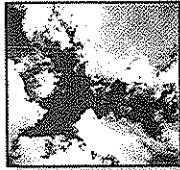
This project included boundary and topographic surveys, and site plans, for a six (6) acre site. The plans included layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. The plans also included the widening of Erskine Lane. All permits were obtained including a Special Permit through the Putnam County Office of Planning and Infrastructure. Construction staking for the site and offsite utilities was also done.

This project led to associated projects, which included a Traffic Impact Study at the intersection of Erskine Lane and Teays Valley Road (County Route 33) and widening plans for Teays Valley Road to accommodate an additional left turn lane into the site.





Architecture Engineering Planning



Groundbreaking by Design.

Firm Experience

FRUTH PHARMACY

Cross Lanes, West Virginia

CLIENT

G & G Builders
500 Corporate Centre Drive
Suite 550
Scott Depot, West Virginia 25560
Mr. Gary Young
304.757.9196

DATES

May 2005 - October 2005

PROJECT TYPE

Site Development

SIZE

11,000 S.F. building
.05 acre site

CONSTRUCTION COST

\$900,000

KEY PERSONNEL

Mike Newton, PE, PS
Project Manager

SERVICES PROVIDED

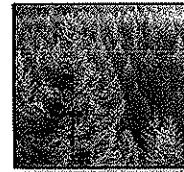
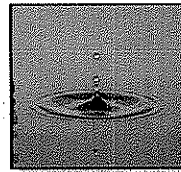
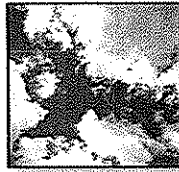
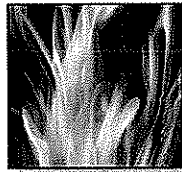
Surveying and Mapping
Site plans
Permits
Construction Staking



This project involved boundary and topographic surveys and site plans, for a 1.6 acre site with an 11,000 square foot building. The site plans included geometric layout, striping, utilities, grading, drainage, landscaping, lighting and erosion control. All permits were obtained. The construction cost was approximately \$900,000.



Architecture Engineering Planning



Groundbreaking by Design.

Firm Experience

AIRPORT INDUSTRIAL CENTER

Louisville, Kentucky

CLIENT
Technology Park ReUse Authority / Titan
Metro Louisville
Mayor Jerry Abramson

DATES
2002 - Present

PROJECT TYPE
Master Plan Industrial Park

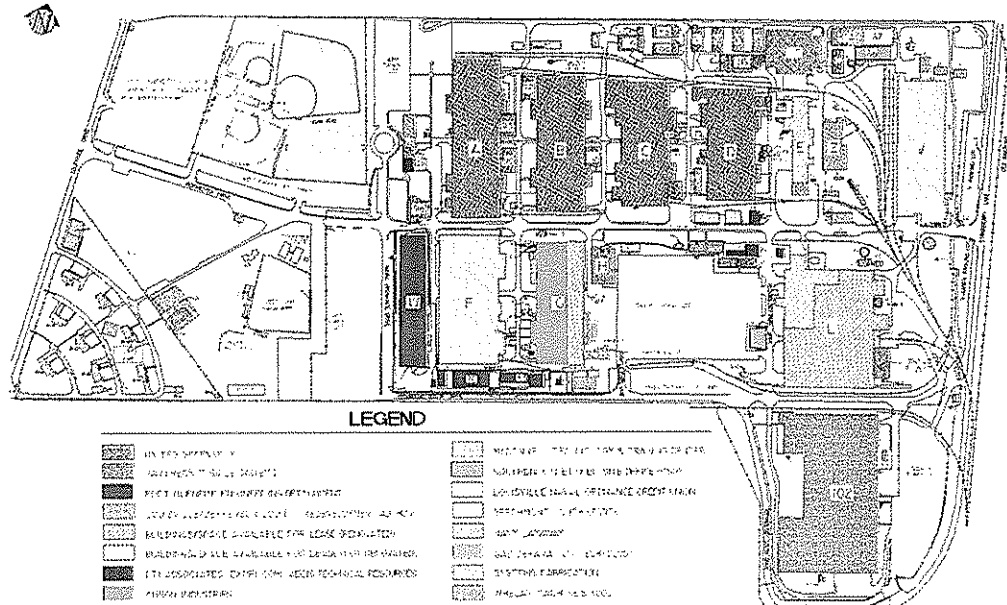
PROJECT LENGTH / SIZE
120 acres

KEY PERSONNEL
David J. Reed, ASLA
Dale R. Hettinger, PE, PLS
Bryce Fuller, PE

SERVICES PROVIDED
Master Planning / Rezoning
Utility Infrastructure Design
Surveying

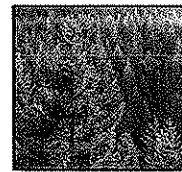
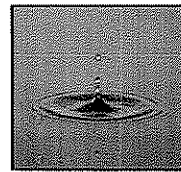
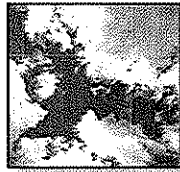
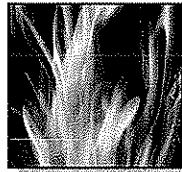
Originally developed by the United States Navy and known as Louisville Naval Ordnance, the property was retitled as Technology Park following BRAC closure of the facility and the transition of ownership into local government. Now known as Airport Industrial Center, the property still serves the need of major defense contractors, Raytheon, and United Defense, currently the primary tenants of the park.

Qk4 has provided a broad range of services to serve the transition to local use and redevelopment including surveying, master planning, rezoning, utility infrastructure evaluation, analysis and expansion design. Qk4 is currently involved in plans for major utility expansions and the development of alternative mixed-use redevelopment plans involving the construction of new commercial and light industrial buildings as well as the adaptive re-use design for existing buildings on site.





Architecture Engineering Planning



Groundbreaking by Design.

Firm Experience

EASTPOINT BUSINESS CENTER

Anchorage, Kentucky

CLIENT

Jefferson County Economic Development Corporation
6900 Riverport Drive
Louisville, Kentucky 40258
Mr. Larry McFall
502.935.6024

DATES

1989 - 1999

PROJECT LENGTH / SIZE

N/A

PROJECT TYPE

Industrial Subdivision

KEY PERSONNEL

David J. Reed, ASLA

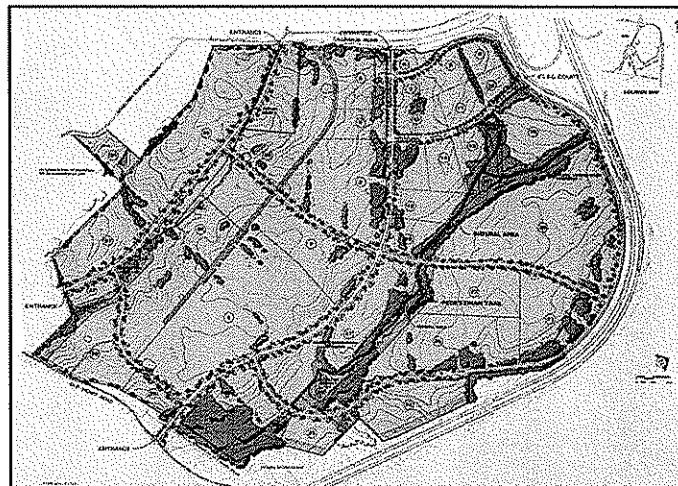
SERVICES PROVIDED

Subdivision Master Planning
Surveying
Infrastructure Design:
Roads
Railroads
Utilities
Drainage

This project involved land planning, including zoning, environmental analysis, and design of all infrastructure improvements for a 600-acre business park for the Jefferson County Economic Development Corporation, a Charter of Jefferson County Government. A private developer was selected to forward the project since the initiation of the work; Qk4 continued as the consultant for the developer.

Responsibilities included land use analysis, site planning and planning and design of infrastructure improvements, including sewer lift stations, force mains and gravity lines, storm water management facilities, railroads, internal roads, and highway entrances. Final design and construction inspection services were provided as sections of the project were developed.

The industrial park was initially divided into over 30 sections, providing for flexibility as the park is developed, and included several open space lots to provide a recreational amenity package for the park's employees. A landscape concept plan, detailed planting plan, and signage plan were part of the final Master Plan. A set of covenants, conditions, and restrictions were devised in cooperation with the County. The park included three historic structures that were removed in cooperation with the Jefferson County Historic Preservation Office. An industrial lot was dedicated for recreational parkland purposes as a result of meetings with the neighboring Berrytown citizens groups. The plan also includes a series of trails along a blue line stream that traverses the property.



C O R P O R A T E P R O F I L E



Clingenpeel/McBrayer & Associates, Inc.



Services

Clingenpeel/McBrayer & Associates is a West Virginia based small business firm, providing services in the areas of HVAC, plumbing, fire protection and electrical engineering. CMA's founders have long believed in the philosophy that a successful project requires a comprehensive approach. This includes all traditional facets of project planning, starting with master planning, working closely with the client, developing the completed construction documents, bidding the project and contract administration. However, our depth of expertise goes far beyond the traditional services. From developing design criteria for owners to designing the mechanical and electrical systems for the West Virginia DEP Consolidated Office Building, the first LEED certified building in the state, CMA is a proven leader in providing engineering services in the design-build delivery method.

History

Since 1986, Clingenpeel/McBrayer & Associates has provided services on numerous projects of varying size and complexity. Clients include architects, industrial companies, governmental agencies, contractors, engineers, developers and private organizations. Project locations include West Virginia, Virginia, Ohio, Kentucky, Maryland, Pennsylvania, California and Connecticut.

Commitment

Clingenpeel/McBrayer & Associates' submittal is based on your needs and our experience. Our firm has the experience, service and quality work to create a successful project. We are committing senior design professionals in order to assure you receive top priority. We have extensive experience with projects of this nature. Examples of projects for which we were the Engineer are listed in this proposal.

From an initial staff of five employees in 1986, the company has steadily grown and now has two offices with a staff of fourteen which includes two professional engineers and two engineers-in-training. Facilities and equipment have grown to support CMA's staff and client's needs.

In 1987, computer aided drafting stations were added to provide the best quality and engineering services for our clients. We are currently operating AutoCad 2009. Our firm is constantly monitoring the latest technology, the cost effects and the end results to the final project.

Present staffing allows CMA to complete work in a timely manner without limiting our ability to perform our ongoing work. The staff of CMA is large enough to handle any size project, yet small enough for direct input and supervision by key personnel.

EXPERIENCE

Previous Five Years

Projects: 492

Construction Costs

MEP Costs: \$156,039,689.

Total Costs: \$472,847,542.



Clingenpeel/McBrayer & Associates, Inc.

824 Cross Lanes Drive
Charleston, WV 25313
(304) 343-0316 tel
(304) 343-5146 fax

5 Riddle Court
Morgantown, WV 26505
(304) 598-2558 tel
(304) 598-2472 fax

www.cma.wv.com

P R O F I L E

Timothy Cox, P.E.,
NCEES.
President
Mechanical Engineer

(304) 598-2558
tcox@cmawv.com

EDUCATION

University of Colorado
Boulder, Colorado
Degree: Mechanical Engineering B.S.

REGISTRATIONS/PROFESSIONAL AFFILIATIONS

Association of Energy Engineers-CBCP

Registered Professional Engineer in WV, CO, TN, VA,
MD, KY

CPD (Certified in Plumbing Engineering)

Member of ASHRAE

American Society of Plumbing Engineers

National Association of Fire Protection Engineers

WV Society of Healthcare Engineers

EXPERIENCE

Mr. Timothy Cox, President and Senior Mechanical Engineer of CMA Engineering brings 24 years of mechanical design experience to our clients. Mr. Cox has been project manager and project engineer for a variety of

PROJECTS

West Virginia University-Open End Contract since 1999
Mountain Lair Plaza Renovations
Boreman HVAC/Plumbing/Fire Sprinkler Upgrades
Soccer Stadium
Coliseum Life/Safety Renovations
Coliseum Locker Room Suites
Engineering Science Building Addition/Renovations
Arnold Hall Fire Alarm/ Fire Sprinkler Upgrades
Wrestling Training Facility

WVU Health Sciences Center

Electrical and Mechanical Utility Extensions for
BioMedical Research Facility

West Virginia University Hospitals

WV Eye Institute-MEP systems design for new
facility
Cheat Clinic-MEP design for new clinical addition
WVUH Emergency Department-HVAC, electrical,
fire and communication systems design for new
addition
Chestnut Ridge Hospital-various MEP renovations
Healthworks Rehab and Fitness -MEP systems
design for new facility

Mylan Pharmaceuticals, Morgantown, WV

Various projects including HVAC, plumbing, fire
Sprinkler and controls for new office building, fluid
bed addition, north plant expansion, parking garage
and weighing and packaging.

CMA
ENGINEERING

Clingenpeel/McBrayer & Associates, Inc.

824 Cross Lanes Drive
Charleston, West Virginia 25313

5 Riddle Court
Morgantown, West Virginia

(304) 343-0316 tel
(304) 343-5146 fax

(304) 598-2558 tel
(304) 598-2472

www.cmawv.com

P R O F I L E

Daniel Lee Ellars, P.E.

Principal
(304) 343-0316
dellars@cmawv.com

EDUCATION

West Virginia University Institute of Technology
Montgomery, West Virginia.
Bachelors of Science in Electrical Engineering

West Virginia State University
Institute, West Virginia
Bachelors of Science in Business Administration

REGISTRATIONS/PROFESSIONAL AFFILIATIONS

Registered Professional Engineer in West Virginia

National Fire Protection Association (NFPA)

Institute of Electrical and Electronics Engineers (IEEE)

American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE)

EXPERIENCE

Mr. Daniel L. Ellars, Electrical Engineer for Clingenpeel/McBrayer & Associates, Inc. brings 19 years of electrical design experience to our clients. Mr. Ellars has been a project manager and project engineer for a variety of projects including commercial and industrial facilities as well as for both power and tele-communications utilities.

PROJECTS

Educational Experience

Jackson County (WV) Schools—Electrical Upgrades & Expansions.

Hospital Experience

West Virginia University / Ruby Memorial Hospitals
West Virginia Eye Institute—Electrical systems design for new facility.
Thomas Memorial Hospital—Electrical systems survey, upgrades and documentation. Standby emergency power engine/generator replacement.

Military Experience

West Virginia Army National Guard
Eleanor (WV) Maintenance Center—Electrical systems design for new facility.

Correctional Experience

St. Mary's Correctional Center—Multiple emergency power engine/generator systems with combined control and monitoring.

Industrial Experience

Mylan Pharmaceuticals
Mylan Office & Lab Buildings—various electrical systems designs for new, existing and expanded facilities including new 23kV/12kV switchyard and grounding plain layout.



Clingenpeel/McBrayer & Associates, Inc.

824 Cross Lanes Drive
Charleston, West Virginia 25313

(304) 343-0316 tel
(304) 343-5146 fax

5 Riddle Court
Morgantown, West Virginia

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(304) 598-2472

www.cmawv.com

P R O F I L E

James A. Kerns Mechanical/Electrical Designer

(304) 343-0316
jkerns@cmawv.com

EDUCATION

West Virginia State College
Institute, West Virginia
Degree: Bachelor of Science in Industrial Technology/
Building Construction

REGISTRATIONS/PROFESSIONAL AFFILIATIONS

Member of ASHRAE

EXPERIENCE

Mr. James A. Kerns has over 32 years experience in Mechanical and Electrical engineering design. He has been responsible for design projects in the educational, commercial, and health care fields.

Mr. Kerns has been a great asset to Clingenpeel/McBrayer & Associates. His knowledge and experience enables him to complete project designs in a clear and concise manner and in a timely fashion.

PROJECTS

Kanawha County Schools

George Washington High School-HVAC Renovations
George Washington High School-Classroom Additions
Horace Mann Middle School-HVAC Renovations
Elkview Middle School-Classroom Additions
Elkview Middle School-Fire Alarm System
Ruffner Elementary School-Classroom Additions
Point Harmony Elementary School-Activity Building

Concord College

Athens, West Virginia — various renovation projects throughout the campus, which include Twin Towers Fire Alarm, Twin Towers Elevator Renovation, and Alexander Arts Center Chiller Replacement.

U.S. Postal Service

Open End Contract Since 1993, which encompasses numerous Post Office Renovations, new Post Offices, and new Postal Maintenance Facilities. Mr. Kerns has been Project Manager for over 65 projects for the U.S. Postal Service.

Yeager Airport

New Parking Garage
New Emergency Generator
Electrical Upgrades
Fire Alarm System Upgrade
Security Upgrade
Fire Sprinkler Renovations



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(304) 598-2472

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P R O F I L E

Matt Corathers, E.I. Mechanical Designer

(304) 598-2558
mcorathers@cmawv.com

EDUCATION

West Virginia University
Bachelor of Science -Mechanical Engineering

PROFESSIONAL DEVELOPMENT

Successfully passed Fundamentals of Engineering Exam

EXPERIENCE

Matt is a recent addition to CMA Engineering having previously worked for Whitman, Requardt and Associates in Baltimore, MD.

PROJECTS

West Virginia University

Mechanical design for new two-story child care facility

University High School, Morgantown, WV

Mechanical design for renovations/ upgrades to the HVAC systems

Randolph County Building

Mechanical design for completion of two story addition and modifications of the existing second floor to be used by the Family Court

Monongalia County Family Court

Mechanical design for renovations to 4,850sf in existing court facility

University of Maryland Field House

Mechanical design for the replacement of two heat exchangers and a domestic use-hot water generator

Villetteville Elementary School, Maryland

Mechanical design for the addition of 24 new classrooms



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Morgantown, West Virginia

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(304) 598-2472

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P R O F I L E

Jeremy R. Perry, E.I.
Mechanical Designer
(304) 343-0316
jperry@cmawv.com

EDUCATION

San Jose University
San Jose, CA
Degree: Mechanical Engineering B.S.

PROFESSIONAL DEVELOPMENT

Successfully passed Fundamentals of Engineering Exam
WV Society of Healthcare Engineers

Various ASHRAE, HVAC and LEED design courses

EXPERIENCE

Jeremy is a recent addition to CMA Engineering having previously worked for MKK Consulting Engineers, Billings, Mt.

PROJECTS

Educational Experience

Bighorn County School District #1, Wyoming
Grey Bull Elementary-LEED Analysis
New Rocky Mountain Junior/Senior High
Cowley High School

Sheridan County School District#1, Wyoming
Big Horn High School Campus
Tongue River High School

Powell High School Kitchen Renovation
Shoshoni High School Gym Renovation

Hospitality Experience

Warren Miller Lodge, Big Sky, MT

Religious Facilities

King of Glory Church, Billings, MT

Commercial Experience

Sheridan Bank, Sheridan, WY
Bighorn County Historical Museum, Hardin, MT



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(304) 598-2472

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P R O F I L E

Samuel Aaron Ward Electrical Designer

(304) 343-0316
award@cmawv.com

EDUCATION

West Virginia University Institute of Technology
Montgomery, West Virginia.
Bachelors of Science in Electrical Engineering

REGISTRATIONS/PROFESSIONAL AFFILIATIONS

Institute of Electrical Engineers (IEEE)

West Virginia Society of Healthcare Engineers

EXPERIENCE

Mr. Samuel Aaron Ward, Electrical Designer, for CMA Engineering brings two years of electrical design experience to our clients. Mr. Ward has been a project engineer for a variety of projects in the petroleum industry as well as for power utilities.

PROJECTS

Educational Experience

Clendenin Elementary School-Elevator/fire alarm upgrades

Emergency Center Experience

Bridgeport Fire/Police Station-Lighting and electrical design for new facility
Wetzel County 911 Center-Lighting and electrical systems design for new facility

Military Experience

Elkins Armed Forces Readiness Center-Lighting and electrical systems design for new facility
Gassaway Armory-Electrical design for addition and renovation to existing facility

Waste Water Treatment Experience

Mingo County Racetrack-Lift Station, lagoon aerator, and sprinkler electrical system design

Industrial Experience

Marathon Petroleum, LLC-Variou industrial automation projects using PLCs.

CMA
ENGINEERING

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P R O F I L E

Larry Weese Mechanical/Plumbing Designer

(304) 343-0316
lweese@cmawv.com

EDUCATION

West Virginia University
Morgantown, West Virginia
Degree: Division of Forestry BS,MS

PROJECTS

Medical Facilities Experience

Charleston Area Medical Center

Women & Children's Hospital- Renovations to
Emergency Room

Hess Medical Office Building-New Facility

Pinewood Medical Office Building-Renovations

Southern West Virginia Hospice-New Facility

NorthGate Doctor's Office Building-New Facility

WV Department of Health and Human Resources

Office of Chief Medical Examiner, Charleston
New Facility Mingo County

Emergency Response Facilities

Randolph County 911-New Facility

Mason County 911-New Facility

Raleigh County 911-New Facility

Orchard Manor Fire Station-New Facility

Industrial Experience

Standard Laboratories-Laboratory Addition

Dow Process Control-New Facility

Diamond Electric-Expansion

Commercial Experience

Bobcat of Advantage Valley-New Facility

Allegheny Springs Restaurant

PROFESSIONAL DEVELOPMENT

Various seminars and technical sessions

EXPERIENCE

Mr. Larry Weese, Mechanical Designer for Clingenpeel/McBrayer & Associates, Inc. brings 18 years of mechanical design and project management experience to our clients.

CMA

ENGINEERING

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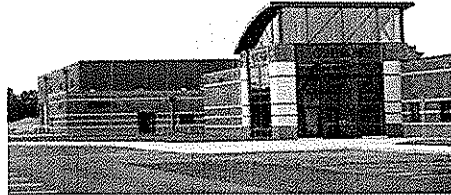
Project Profiles

New Construction

Design of mechanical, electrical, plumbing, fire protection and communication systems

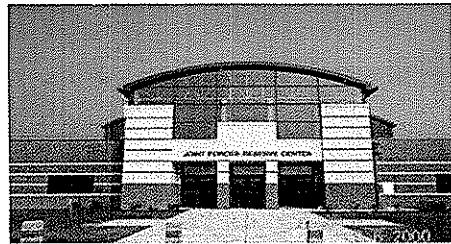
WVANG Eleanor Maintenance Center

CMA Engineering provided mechanical, electrical and plumbing, design services for a 132,000sf maintenance facility to house combined support maintenance shop and Class IX USPFO warehouse. CMA has continued to provide engineering services for the addition of the paint booth, entrance guard house, MCOFT pad, and covered storage.



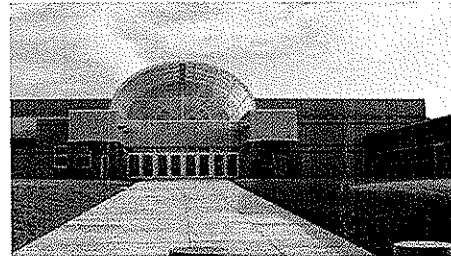
WVANG Eleanor Readiness Center

CMA Engineering provided engineering services for the design of mechanical, electrical and plumbing systems for the new 80,000sf readiness center, including a 16,000sf section that is utilized by the United States Navy.



WVANG Summersville Readiness Center

CMA Engineering provided engineering services for the design of mechanical, electrical and plumbing systems for the 42,000sf readiness center. This facility also features areas for use by the City of Summersville for events throughout the year.



WVANG Lewisburg Readiness Center

CMA Engineering provided mechanical, electrical and plumbing design services for a 37,000sf readiness center that includes a vehicle maintenance bay.



WVANG Elkins Readiness Center

CMA Engineering is currently providing design of HVAC, plumbing, fire sprinkler and fire alarm systems, and electrical systems for new 54,500sf readiness center.

No Photo Available

In Design Phase

CMA
ENGINEERING

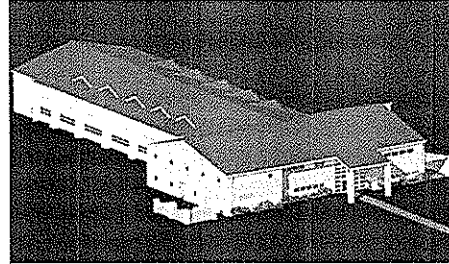
Project Profiles

New Construction

Design of mechanical, electrical, plumbing, fire protection and communication systems.

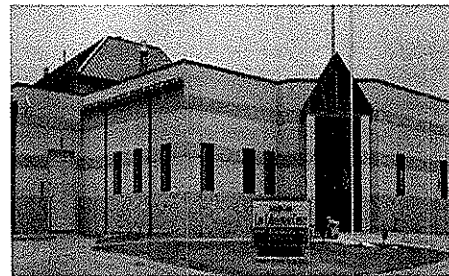
WVANG-Fire Station

CMA Engineering is currently providing design services for the HVAC, plumbing, fire alarm, fire sprinkler, communications systems, lighting and electrical power for the design/build of the new approximately 21,000sf fire/crash/ rescue station in Charleston, WV.



New Randolph County 911 Center

CMA has just completed design services for HVAC, plumbing, fire alarm, fire sprinkler, electrical and communications systems for the new 12,000sf facility.



Harrison County 911 Center

CMA Engineering provided mechanical, electrical, plumbing, fire alarm, fire sprinkler and communication systems design services.



New Raleigh County 911 Center

CMA is currently providing design services for HVAC, plumbing, fire sprinkler/alarm systems, data and communication and electrical power for the new Emergency Operation Center in Raleigh County.



Project Profiles

New Construction

Design of mechanical, electrical, plumbing, fire protection and communication systems.

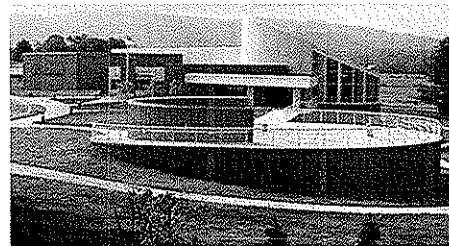
Mylan Pharmaceuticals

CMA Engineering provided mechanical, electrical, plumbing and fire protection systems design for new corporate office in Morgantown, WV. CMA Engineering is currently providing engineering services for the 425,000sf addition to the plant facility.



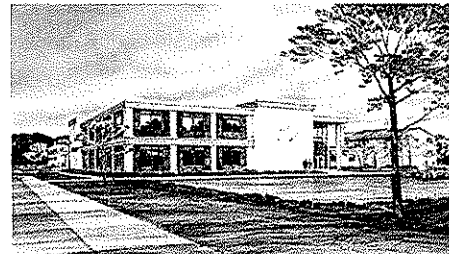
NRAO Greenbank Observatory Visitor's Center

CMA Engineering provided mechanical, electrical, plumbing, fire protection and communication systems design for new visitor's science center.



St. Albans Community Center

CMA Engineering provided design for HVAC, plumbing, fire sprinkler, fire alarm systems, communication systems, lighting and electrical power for new 26,900sf community center which included gymnasium, wrestling room, fitness room, locker rooms and an open area for aerobics, dance and gymnastics.



Go-Mart Office Building

CMA provided mechanical, electrical and plumbing design services for the new 13,000sf corporate office building in Gassaway, WV.



Residence Halls-University of Charleston

CMA Engineering provided mechanical, electrical, plumbing and fire protection design services for the design/build of two new four-story Dormitories, constructed during the summers of 2004 and 2005. In 2006, CMA provided design for the addition of a wing to the second dormitory, dormitory to be built during the summer break.



CMA
ENGINEERING

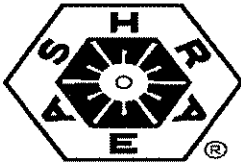
Professional Affiliations



Leadership in Energy &
Environmental Design
(LEED)



U.S. Green Building
Council
(USGBC)



American Society of
Heating, Refrigerating and
Air Conditioning Engineers,
Inc.,
(ASHRAE)



American Institute of
Architects— WV Chapter
Affiliate Member
(WVAIA)



National Fire
Protection Association
(NFPA)

ASPE

American Society Of
Plumbing Engineers
(ASPE)



MasterSpec
Specifications
(ARCOM)



The
LIGHTING
AUTHORITY

Illuminating
Engineering Society
(IES)



WV Society of
Healthcare Engineers
(WVSHE)



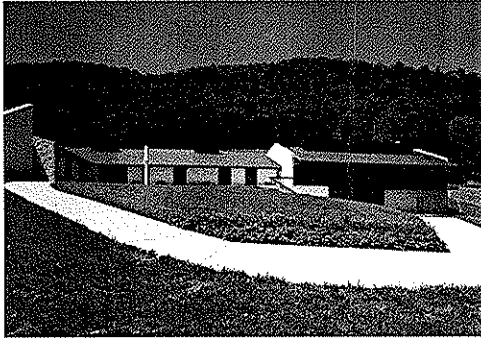
International Code Council (ICC)



Business Partner

CMA
ENGINEERING

DESIGN AWARD WINNING Projects



HONOR AWARD

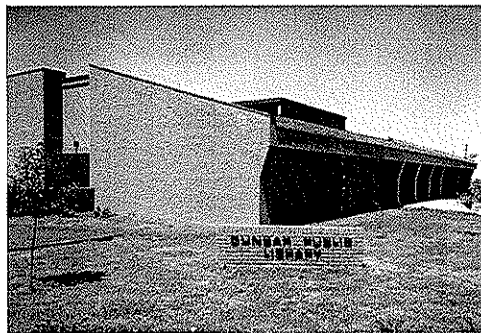
West Virginia Society of Architects

ADULT CONFERENCE CENTER
Diocese of Wheeling-Charleston
Huttonsville, West Virginia



HONOR AWARD

West Virginia Governor's Office
MAIN STREET PROGRAM
BEST NEW DEVELOPMENT
ONE VALLEY BANK - Morgantown, WV



SPECIAL RECOGNITION for LIBRARY PROJECTS

West Virginia Society of Architects

DUNBAR PUBLIC LIBRARY
NEW MARTINSVILLE PUBLIC LIBRARY
ROANE COUNTY LIBRARY



HONORABLE MENTION AWARD

West Virginia Society of Architects
MAIN STREET PEDESTRIAN PLAZA
St. Albans, West Virginia



JERRY GOFF AIA
ARCHITECTURE

References

Mr. Chuck Hatfield, Supt.
Putnam County Schools
Winfield, WV
304.586.0500

Mr. Perry Varnadoe
Meigs County Community Development
Pomroy, OH
740.992.3034

Mr. Doug Bentz, CEO
Roane General Hospital Rural Health Clinic
Spencer, WV
304.924.4444

Mr. Tom Brewer, Pres.
Peoples Federal Credit Union
Nitro, WV
304.722.2274

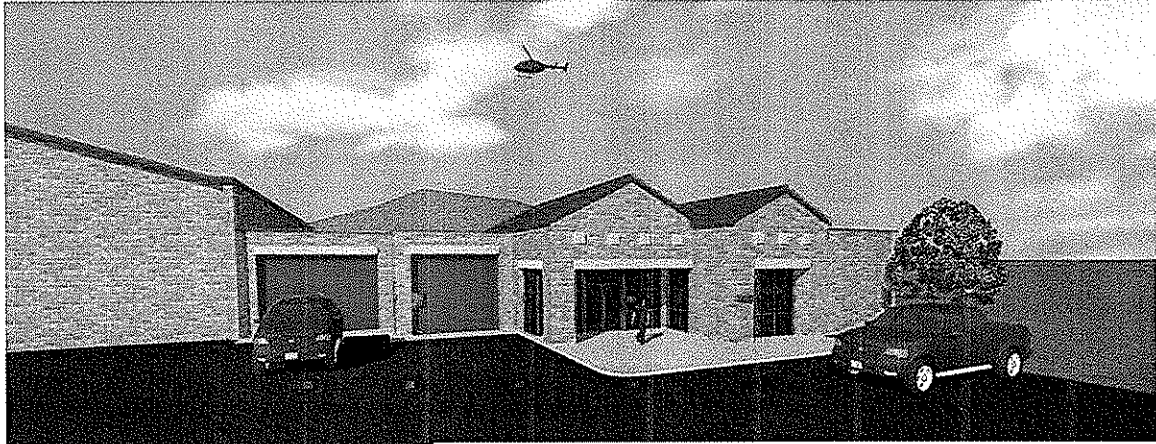
Ms. Dee Scritchfield, Director
Coplin Memorial Community Health Center
Elizabeth, WV
304.275.3301

Robert Gray, V.P.
Thomas Hospital
4605 MacCorkle Avenue SW
South Charleston, WV
304.766.3529



JERRY GOFF AIA
ARCHITECTURE

Design Experience



Project Information:

Area: 14,000 sf
Command/Operations
Library & Training
COMSEC
Medical Group
Unit Storage
Locker & Shower Rooms
Vehicle Ready Bays



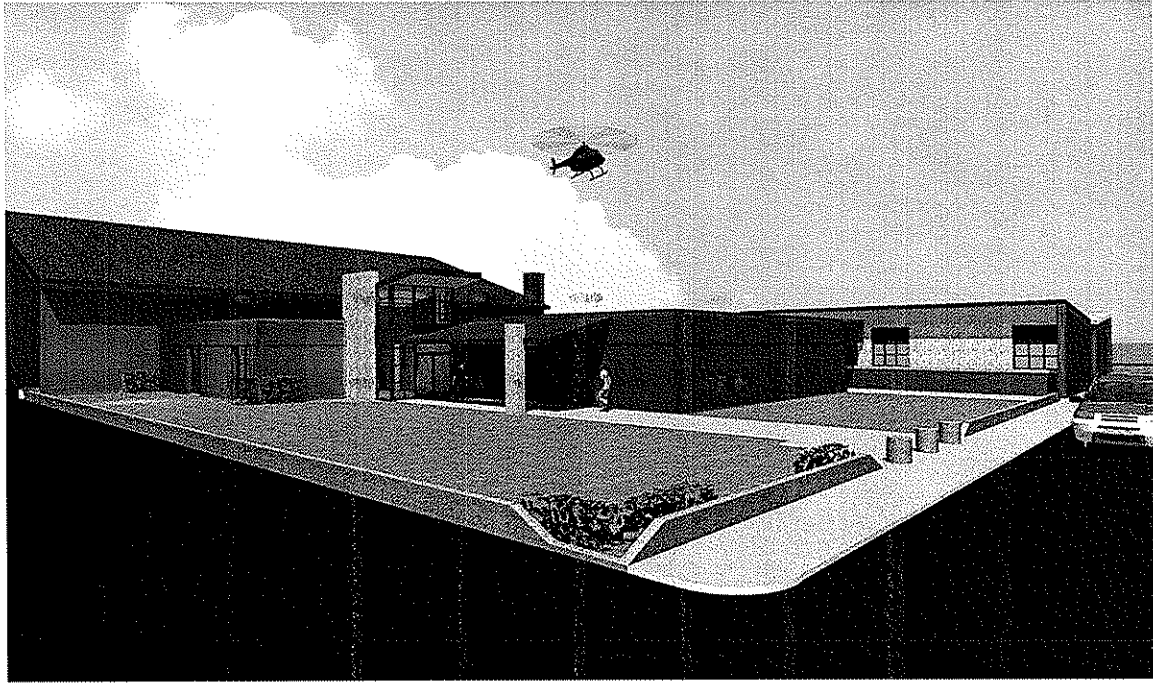
Civil Support Team
St. Albans
Readiness Center

Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF
ARCHITECTURE

Design Experience



Project Information:

New Area: 4,810 SF
Renovated: 24,170 SF

Offices
Locker & Showers
Unit Storage
Training
Kitchen
HVAC Replacement

GASSAWAY
READINESS CENTER
Gassaway, West Virginia
WV Army
National Guard

Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF
ARCHITECTURE

Design Experience

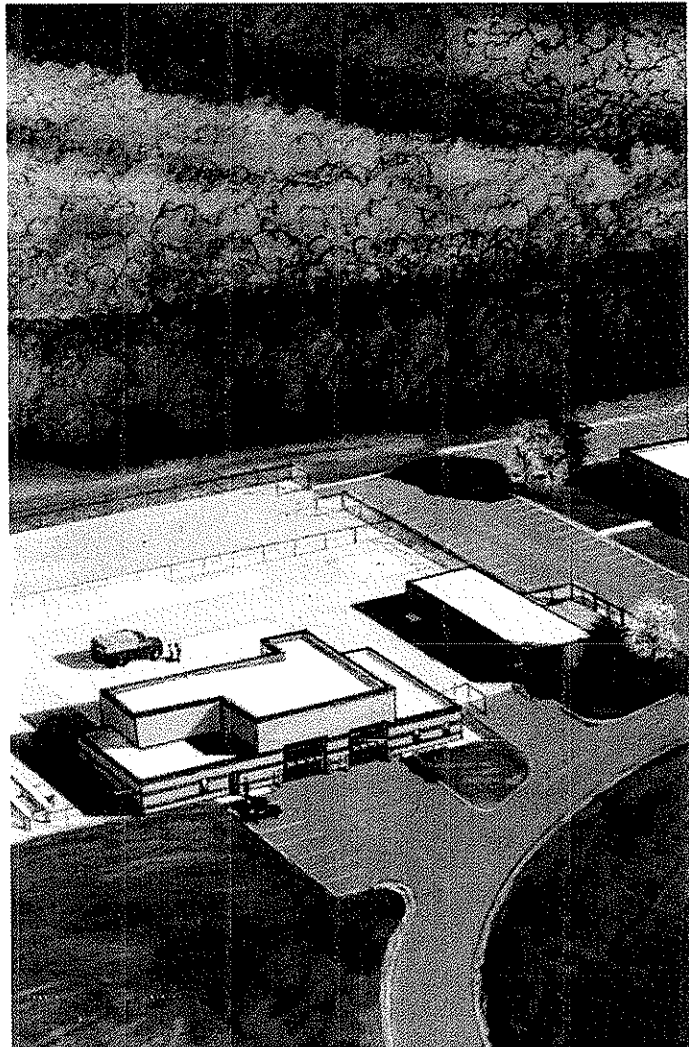
OMS

Organizational Maintenance Shops

Tri-State Airport
Huntington, WV

Camp Dawson
Kingwood, WV

Huntington Armory
Huntington, WV



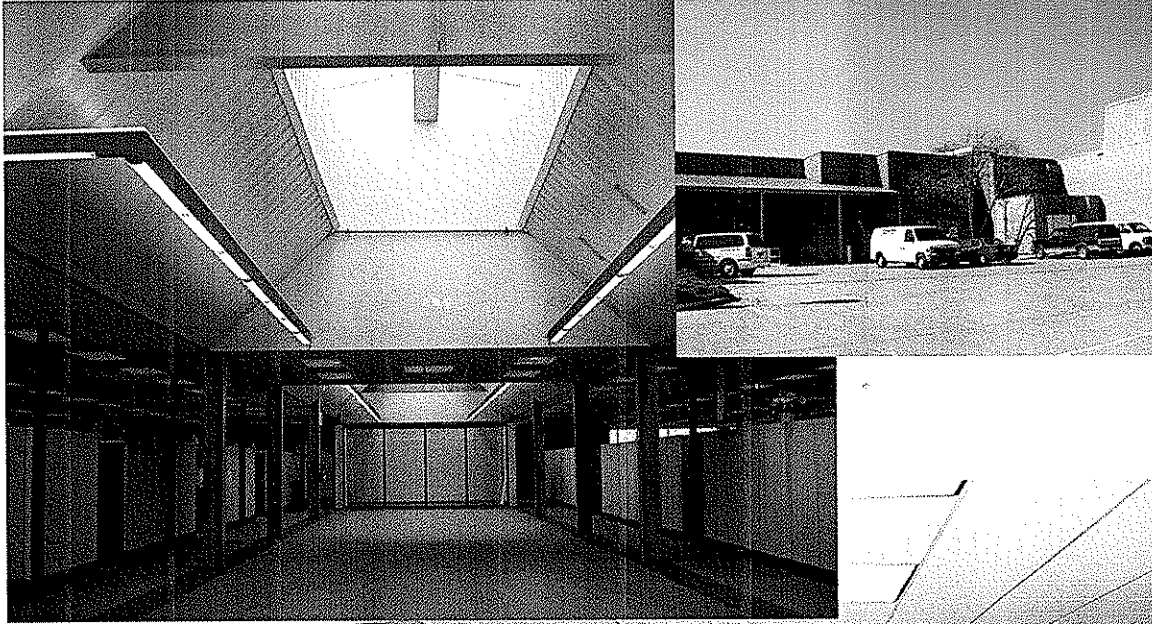
Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF

ARCHITECTURE

Design Experience



BB & T Operations Center Charleston, WV

Project Information:
Cost: \$ 8,330,000
Renovated Area: 85,000 sf
Dual Feed Electric
1240 KVA Emerg. Gen.
Pre-Action Fire Suppression
40,000 SF raised access floor



Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF
ARCHITECTURE

Design Experience



Project Information:

Renovation Project
Cost: \$ 3,500,000
Area: 40,000 sf
4 - Story

BB & T Banking
Piedmont Road
Training & Resource Center
Charleston, West Virginia

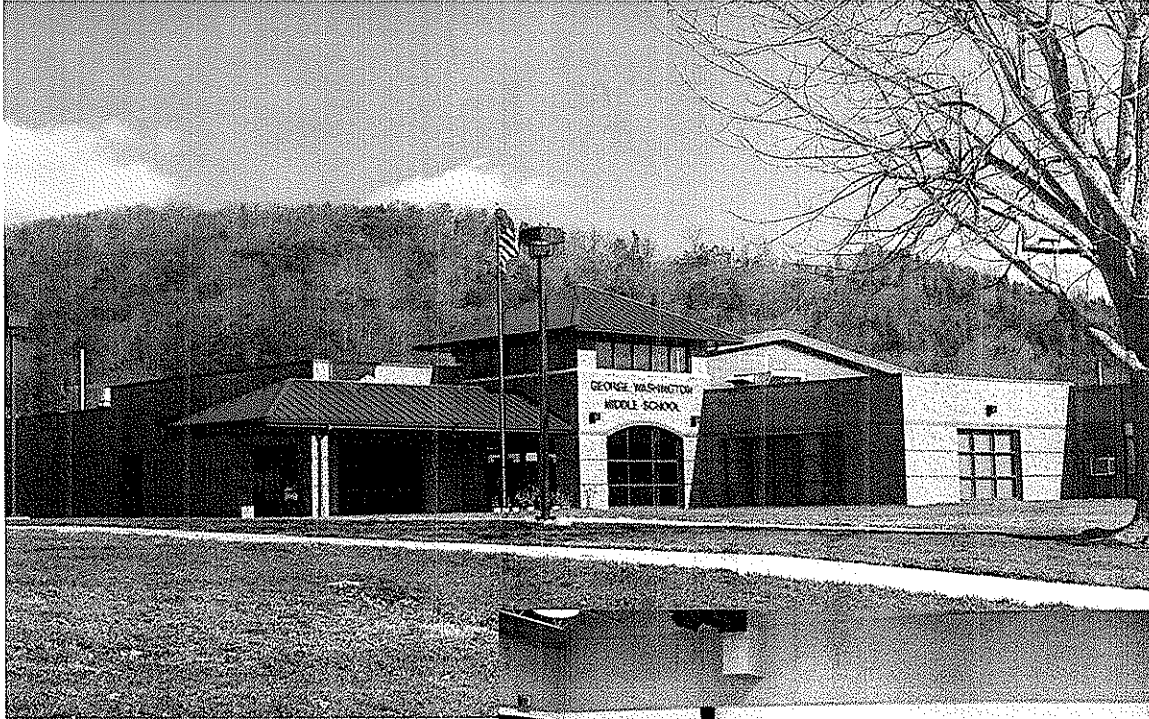
Architecture
Engineering
Planning
Interiors
Visualizations



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GOFF

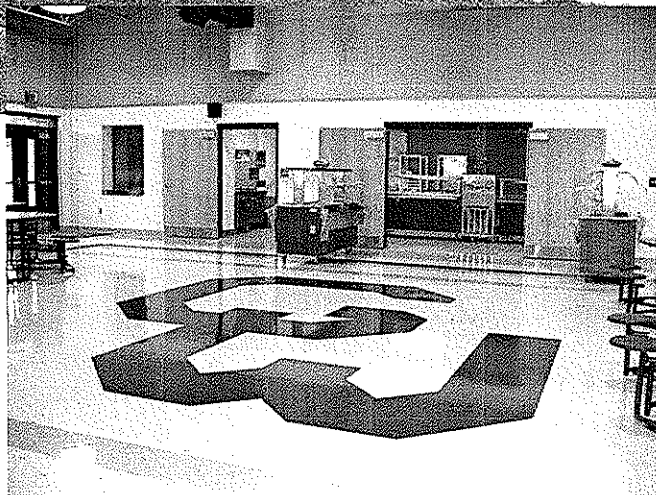
ARCHITECTURE

Design Experience



Project Information:

Area: 30,000 SF
Addition & Renovation
Classrooms
Technology Labs
Library/Media Center
Administrative Suite
Cafeteria & Kitchen



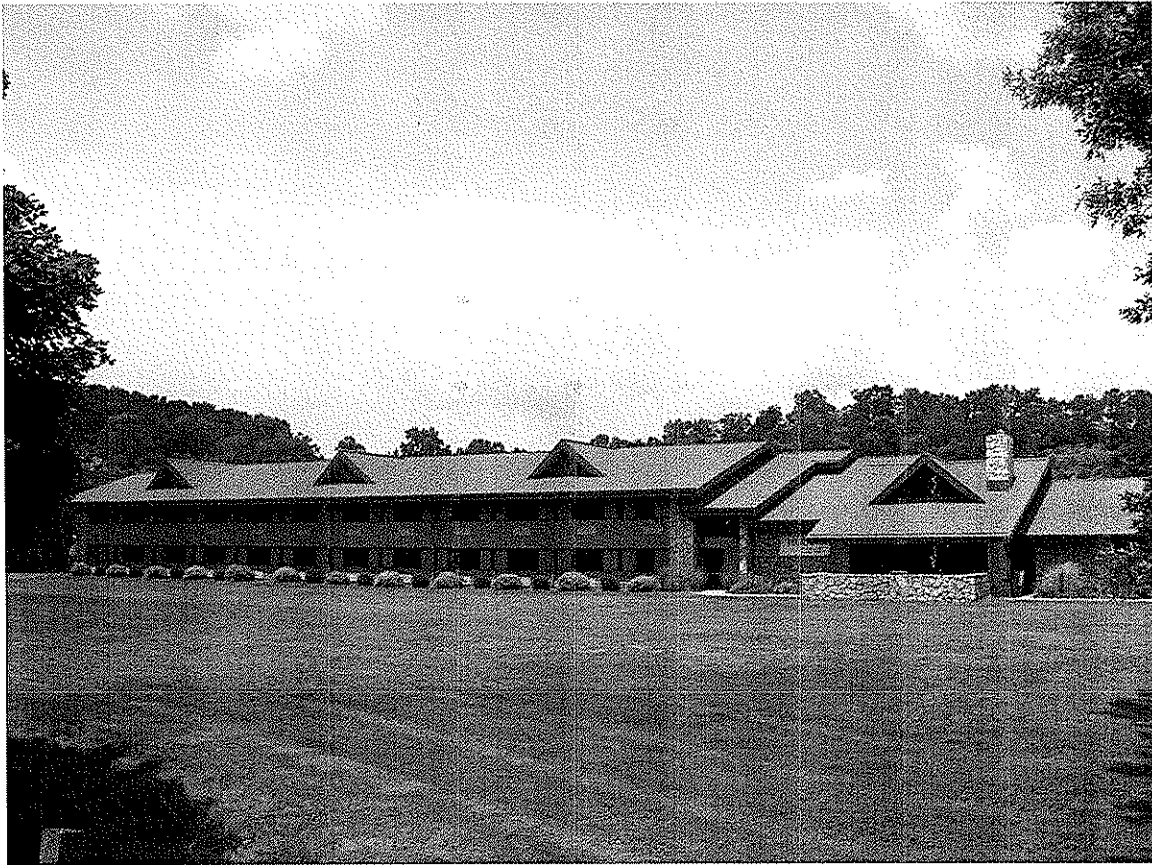
GW MIDDLE SCHOOL
Putnam County Schools
Eleanor, West Virginia

Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF
ARCHITECTURE

Design Experience



CEDAR LAKES LODGE

Project Information:

Ripley, West Virginia

2- Story / 20,900 SF
50 Guest Rooms
Conference Rooms
Warming Kitchen

Owner:
West Virginia
State Board of Education

Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF
ARCHITECTURE

Design Experience



Project Information:

Area: 30,000 sq. ft.

Bridge to Hospital
10,000 SF Physical Therapy
Wellness Center
Hydro-Therapy
Medical Office Suites

MEDICAL OFFICE
BUILDING SOUTH
Thomas Hospital
S. Charleston, WV

Architecture
Engineering
Planning
Interiors
Visualizations



JERRY
GOFF
ARCHITECTURE

Project Experience

ARMORY PROJECTS

Gassaway Armory Addition & Renovation
Camp Dawson Vertical Skills Building – Interior Build-out
Camp Dawson Building 242 Data Center
Coonskin Complex - AG Storage & Recruiting Off. Renov.
Coonskin Complex AG Office Renovation
Coonskin Complex Mail Room & Loading Dock
CST Addition - St. Albans Readiness Center
St. Albans Armory
St. Albans Armory Addition
Charleston Armory Headquarters Building Renovation
ADA Renovation - Princeton Armory
ADA Renovation - Fairmont Armory
ADA Renovation - Bluefield
Camp Dawson Barracks, Kingwood, WV
Classroom Training Building - Camp Dawson
Senior Officer's Quarters - Camp Dawson
Camp Dawson (OMS) Organizational Maintenance Shop
Huntington Armory
Huntington Armory Addition
Huntington (OMS) Organizational Maintenance Shop
USPFO Addition - Buckhannon
Renovations and Modifications:
Dunbar
St. Albans
Montgomery
Salem
Gassaway
Buckhannon
USPFO - Buckhannon
Point Pleasant
Spencer
Oak Hill
Coonskin Armory Headquarters 2-Story Addition



JERRY GOFF AIA
ARCHITECTURE

HEALTH CARE FACILITIES

River Valley Community Health & Wellness Center
Coplin Memorial Community Health Center
Roane General Hospital Rural Health Clinic
Jackson General Hospital Rural Health Clinic Renovation
River Partners Medical Office Building
Ashton Metro MRI Center
Thomas Memorial Hospital:
 ICU / CCU Renovation
 Vine Street Parking Lot
 Medical Office Building South
 Dr. Sibley Medical Office Suite
 Dr. Deer Medical Office Suite
 Dr. John/Taravath Medical Office Suite
 Dr. Hively Medical Office Suite
 Dr. Lagos Medical Office Suite
 Dr. Bonfiglio Medical Office Suite
 Dr. Shah Medical Office Suite
 Outpatient Recovery Lounge
 Wing H - East Pharmacy Renovation
 X-ray Suite Renovation
 Third Floor Nurses Station Renovation
 2-West Renovation
 Sleep Therapy - EEG-EMG
 Mammography Office Suite
 Family Practice Suite
 ES Therapy Room
 Cardiovascular Services Renovation
 Orthopedic Surgeons Suite for Dr. Soulsby
 OB Medical Suite for Dr. Patel
 Pre-Admission Testing Suite
 Morgue and Autopsy Renovation
Roane General Hospital
 Solarium & Long Term Care Renovation
 Clinic Registration Renovation
 OB & Med Surgical Unit Renovation
 ER & Lab Addition
 ER, Outpatient Recovery Addition
 CT Scan Addition
Roane County Health Center
Boone County Health Center
Jackson General Hospital
 Emergency and Waiting Room Addition
Ashton Place Medical Center - Suite Construction
Bone and Joint Surgeons Medical Building



JERRY GOFF AIA
ARCHITECTURE

BANKS & CREDIT UNIONS

Peoples Federal Credit Union – Pt. Pleasant
Union Trades Federal Credit Union
West Virginia Federal Credit Union – St. Albans
West Virginia Federal Credit Union – So. Charleston
Pioneer Federal Credit Union – Charleston Renovation
Pioneer Federal Credit Union – Oak Hill Renovation
BB & T Operations Center Renovation
BB & T Bullitt Building Renovation
BB & T Covington, Va.
One Valley Bank - Town Center Mall Renovation
One Valley Bank - 38th Street, Kanawha City
One Valley Bank - Beckley
One Valley Bank - Piedmont Operations Center
One Valley Bank - Princeton
One Valley Bank - Ceredo
One Valley Bank - West Side
One Valley Bank - Vienna
One Valley Bank - Teays Valley
One Valley Bank - Morgantown
One Valley Bank - St. Albans
One Valley Bank - St. Albans/Drive-In Facility
One Valley Bank - South Parkersburg
One Valley Bank - Ravenswood Facility Study
One Valley Bank - Ripley Site Feasibility Study
City National Bank - St. Albans (Corporate Prototype)
Rock Branch Community Bank
Peoples Federal Credit Union
Peoples Federal Credit Union - Eleanor
First National Bank of Spencer
First National Bank of Spencer - Drive-In Facilities
First National Bank of Ronceverte
Citizens National Bank - St. Albans
Poca Valley Bank
Citizens National Bank - Elkins
National Bank of Commerce - Drive-In Facility



JERRY GOFF AIA
ARCHITECTURE

RELIGIOUS

Mount Vernon Baptist Church – Sanctuary Addition
Dunbar First Baptist Church Office & Parlor Addition
St. Andrew United Methodist Church Elevator Addition
River Lake Methodist Church Addition & Renovation
St. Paul Baptist Church
Steele Memorial United Methodist Church
The Church of Jesus Christ of Latter-Day Saints
East Williamson Baptist Church Addition
Cedar Grove Baptist Church Addition
Winfield United Methodist Church
Oak Hill United Methodist Church
Humphrey's United Methodist Church
Dunbar First United Methodist Church
Aldersgate United Methodist Church
Cross Lanes Baptist Church
Christian Alliance Church
Alderson-Broadus Chapel
North Hills Baptist Church
Old Kanawha Baptist Church
St. Albans First Baptist Activities Building
Hurricane First Baptist Church
Grace Lutheran Church Addition
First Baptist Church Renovations - South Charleston
Fisher Memorial Chapel
Mt. Calvary Baptist Church
Coal Fork Methodist Church
Teays Valley Church of God
Teays Valley Presbyterian
Teays Valley Presbyterian Addition
Rebecca Chapel
Community Chapel Renovations
Dunbar Mountain Mission Church
North Charleston Baptist Church Renovations
Hurricane Presbyterian Church
Ferguson Memorial Baptist Church
Ansted Baptist Church
Teays Valley Missionary Baptist Church
Poca United Methodist Church
St. Paul United Methodist Church
Fairlawn Baptist Church
Highlawn Baptist Church Addition
Emmanuel Baptist Church Renovations
New Life Church Addition
Randolph Street Baptist Church Classroom Building
Teays Valley Church of God Sanctuary Addition
Hurricane Baptist Sanctuary & Classroom Building
Riverlawn Presbyterian Sanctuary & Classroom Building
Highlawn Presbyterian Renovation
Poca United Methodist Sanctuary Addition



JERRY GOFF AIA
ARCHITECTURE

LODGING, CONFERENCE CENTERS AND RESTAURANTS

Cedar Lakes Lodge & Conference Center
Coonskin Lodge
Coonskin Cabins
Panther State Forest Main Complex Lodge
West Virginia Baptist Conference Center
Adult Conference Center - Diocese Wheeling-Charleston
Dunbar Plaza Travelodge
Dunbar Plaza 4-Story Travelodge Addition
Staunton Virginia Holiday Inn Renovation
Cornerstone Restaurant
Bluefield Sheraton Inn
Monsanto Dining Room Renovations
Ammar Seafood Restaurant
Blacksburg Holiday Inn Renovations
Crossroads Mall Motel & Restaurant

RECREATIONAL

KCPRC - Shawnee Clubhouse
KCPRC - Shawnee Sports Center
KCPRC - Pioneer Park Clubhouse & Swimming Pool
KCPRC - Coonskin Family Center
KCPRC - Coonskin Park Shelter
Dunbar Recreation Center
Wine Cellar Park - Dunbar
St. Albans Recreation Center
St. Albans Swimming Pool
Clay County Swimming Pool & Bathhouse
WV Baptist Conference Center Swimming Pool
WV Rehab Center Recreational Park
CPD - Cato Park Swimming Pool
CPD - King Center Health Club Addition
Piedmont Elementary Urban Park
Oakmont Park
Cato Park Golf Pro Shop
Woodland Circle Comfort Station
St. Albans Boat Ramp



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ELEMENTARY SCHOOLS

Buffalo Elementary - Media Center Addition
Winfield Elementary - 1998 10 Classroom Addition
West Teays Elementary
West Teays Elementary Addition
Hurricane Town Elementary - 5 Classroom Addition
Eastbrook Elementary
West Teays Elementary
Hurricane Town Elementary
Lakeside Elementary
Rock Branch Elementary Multi-Purpose Room Addition
Rock Branch Elementary Renovation
Hometown Elementary
Winfield Elementary 10 CR Addition
Conner Street Elementary
Conner Street Elementary Addition
George Washington Elementary Addition
Poca Elementary Additions
Poca Elementary Re-Roofing
Ruthlawn Elementary School
Alum Creek Elementary School
Alum Creek Elementary School Addition
Lakewood Elementary School
Lakewood Elementary School Addition
Alban Elementary School Addition
Woodlawn Elementary School
Tiskelwah Elementary School Multi-Purpose & Kitchen
West Hamlin Elementary
Hamlin Elementary Addition

MIDDLE SCHOOLS

Hurricane Middle School - 2000 Addition
Winfield Middle School - CR Addition & Cafeteria Renovation
Hurricane Middle School - 1995 Phase 1-16 CR Addition
Winfield Middle School Addition
Winfield Middle School Re-Roofing
Poca Middle School Addition
St. Albans Junior High Site Development
St. Albans Junior High Fire Corrections & Band Room
Hayes Junior High School Classroom Addition



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HIGH SCHOOLS

Hurricane High School - HVAC Replacement
Hurricane High School - 3 Classroom Addition
Winfield High School Classroom Addition
Hurricane High School
Hurricane High School Classroom Addition
Poca High School - HVAC Replacement
Poca High School
Poca High School Classroom Addition
Winfield High School
Buffalo High School Addition
Buffalo High School Re-Roofing
Harts High School Renovation
Harts High School Addition
Hamlin High School Locker Building

SPECIAL USE FACILITIES

Putnam County Schools Operation Center
Putnam County Schools Bus Garage
Putnam County Vocational-Technical Center
Putnam County Vocational-Technical Center Re-Roofing
Winfield Special Education Center
Putnam County Schools Fire Code Corrections & Renovation
Owens Center - TMR
Lincoln County Resource Materials and Admin Building

COLLEGES AND UNIVERSITIES

WVSC - Dawson Hall Renovation
WVSC - Campus Pedestrian Mall - Phase I
WVSC - Visitor's Court Plaza
WVSC - Erickson Alumni Center
WVSC - Alumni Court Plaza
WVSC - East Hall Renovation
WVSC - Administration Building Renovation
WVSC - Drain-Jordan Library
WVSC - Gore Hall Renovation
WVSC - Sullivan Hall Renovation
WVSC - Wallace Hall Renovation
WVSC - Fine Arts Building Renovation
WVSC - Jones Hall Re-Roofing
WVSC - Student Union Lobby
WVSC - Campus Signs
Southern West Virginia Community College



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LIBRARIES

Hurricane High School Library
Morgantown Public Library
Summersville Public Library
Cross Lanes Public Library
Hurricane Public Library
Nitro Public Library Addition
West Huntington Public Library
White Sulphur Springs Public Library
New Haven Public Library
Drain-Jordan Library - W. Va. State College
Dunbar Public Library
Richwood Public Library
New Martinsville Public Library
Roane County Alpha Regional Library
Elk Valley Public Library
Clendenin Public Library Renovations
St. Albans Public Library

OFFICES

Tuppers Creek Professional Office Building
Charleston Home Builders Association Office Building
Putnam County Schools Operations Center Interior
Putnam County Schools Phase II Operations Center Add
B. F. Goodrich Corporate Office Building - Union
B. F. Goodrich Break Room
Snap-On Tool Corporation Office and Warehouse
Kanawha Valley Scales Office and Warehouse
NECA National Electrical Contractors Association Office
Monsanto Corporate Office Building - Nitro Plant
Monsanto Drivers Staging Building
Monsanto Vehicle Services Shop
FMC Office Addition
Union Carbide Silicone II Control Center
Williams & Williams CPA Office Building
Boy Scout Headquarters Building
Carbon Fuel Office Building
WV State Fairgrounds Office Building - Fairlea
Howe Medical Office Building
Peyton Law Office
BCM Laboratories Building
David Freshwater Office Building
Westvaco Office Addition - Rupert



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GOVERNMENTAL

St. Albans Post Office
St. Albans Recreation Center
Clay County Courthouse
Roane County Courthouse
Boone County Human Services Center
Dunbar Fire Station
St. Albans Fire Station
Highlawn Fire Station - St. Albans
Hamlin Community Building
Main Street Plaza - St. Albans
Dunbar Downtown Revitalization Project
Kanawha Children's Home Renovations
Hansford Community Center Renovation
Ohio Avenue Revitalization
Boone County Jail Renovation
St. Albans City Building Renovation
Dunbar Sr. Citizens Center Renovation
Kanawha County Emergency Ambulance Authority
Bend Area Community Center - New Haven

COMMERCIAL

C & O Motors Lexus Showroom - St. Albans
Allegheny Freight Building
Parkway Market Addition



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