

DEFK14025

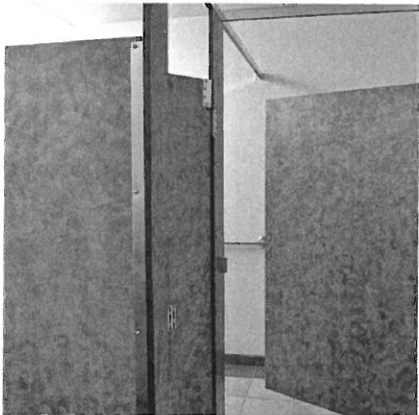
Joint Forces

**Headquarters Restroom
Renovations**

Architectural/Engineering Services

May 15, 2014

EXPRESSION OF INTEREST



05/14/14 10:13:39AM
West Virginia Purchasing Division

think  first.com



May 15, 2014

Department of Administration, Purchasing Division
2019 Washington Street East
Charleston, WV 25305-0130

ATTN: Ms. Tara Lyle

RE: DEFK14025; JFHQ Restroom Renovations

Dear Ms. Lyle,

Alpha Associates, Incorporated is pleased to submit our qualifications to provide professional architectural and engineering services for Restroom Renovations for the Joint Forces Headquarters Building. Alpha has a tremendous amount of experience with renovation projects throughout West Virginia and we would welcome the opportunity to put our expertise and experience to work for the WV Army National Guard.

Related Experience

Alpha's renovation projects have included upgrading various areas, both internal and external, to meet ADA requirements. Many of those projects have included restroom renovations. For example, Alpha's design work on the Eastern Panhandle Transit Authority (EPTA) Vehicle Maintenance Facility consisted of selective demolition, three new offices, a new workroom and storage area, as well as new ADA complaint restroom facilities.

In addition to the EPTA Vehicle Maintenance Facility, Alpha has completed numerous restroom renovations for office buildings, schools, transit authorities and many others, including the current renovations to State Office Building 25. Additional information for the above projects and more are included herein.

Design Team

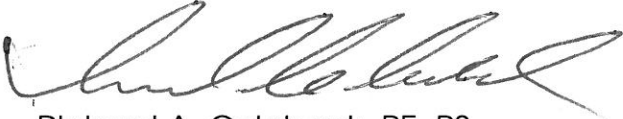
Your dedicated design team will be led by Ms. Rebecca Key, AIA, LEED-AP. Rebecca is the lead Architect in Alpha's Charleston office, which is located just minutes away from the project site. She has over 31 years of architectural design experience and has completed multiple projects for the State of West Virginia. Alpha is confident that our team can help you to upgrade/renovate the existing restrooms to not only meet the current building standards and codes and ADA requirements, but also to meet the WV Army National Guard's needs. Resumes for Rebecca and the rest of your dedicated design team are included herein.

Summary

Alpha Associates, Incorporated is committed to providing the West Virginia Army National Guard with a dedicated team of professionals who will make the Restroom Renovations at the Joint Forces Headquarters Building a priority. We look forward to sharing additional information with you in a personal interview.

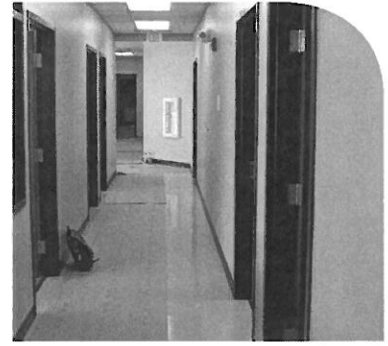
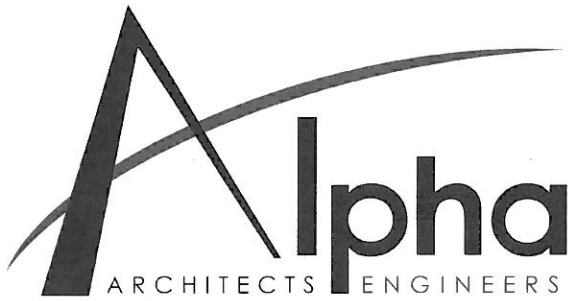
Sincerely,

ALPHA ASSOCIATES, INCORPORATED



Richard A. Colebank, PE, PS
President and COO

Rick.colebank@thinkalphafirst.com



FIRM PROFILE

Firm Profile

FIRM NAME

Alpha Associates, Incorporated

OFFICE LOCATIONS

209 Prairie Avenue
Morgantown, West Virginia 26501

535 West King Street
Martinsburg, West Virginia 25401

2506 Kanawha Boulevard East
Charleston, WV 25311

INCORPORATED

1969; Morgantown, WV

FIRM PRINCIPALS

Richard A. Colebank, PE, PS; President and COO
Richard W. Klein, PE, PS; Chairman and CEO
Charles B. Luttrell, PE; Principal
Matthew S. Breakey, AIA, LEED-AP; Principal
Charles B. Branch, PE; Principal

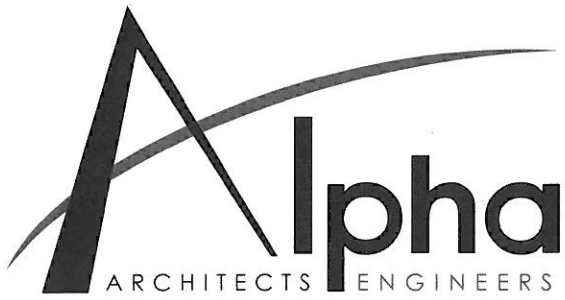
NUMBER OF EMPLOYEES

25 Employees

SERVICES

Architectural Design
Civil Engineering
Structural Engineering
Surveying
Interior Design
Landscape Architecture
Construction Administration

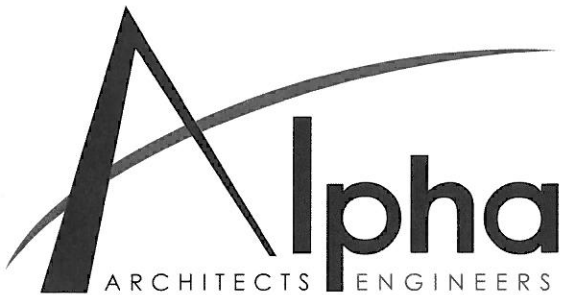
Alpha Associates, Incorporated was established in 1969 and since that time has completed hundreds of projects throughout Morgantown and the state of West Virginia. Alpha's Corporate Office is located in Morgantown with our Eastern Regional Office located in Martinsburg.



LOCATION

All work to be performed for the renovations of the Joint Force Headquarters Building Restrooms will be performed out of Alpha's Charleston Office, located on Kanawha Boulevard East, just minutes away from the project site.

Alpha's Charleston Office is located at 2506 Kanawha Blvd. East, Charleston, WV 25311.



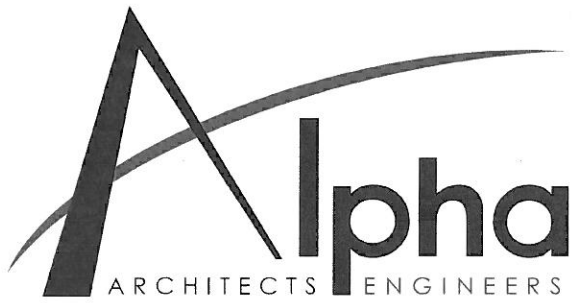
PROJECT APPROACH

Successful project management depends upon consensus regarding work efforts, milestones and goals. We have found that the development of detailed work plans, which delineate tasks and deliverables for each project phase, in concert with the client and full project team is the most effective means of establishing expectations about efforts required by the respective disciplines. In addition to guiding the efforts of the design team, the work plan sets forth specific time frames and decision points for Owner and user reviews, comments and approvals.

A significant task in managing a project is to develop a schedule for the project. Developing an overall project schedule must take into account many factors: building type, owner's desire for occupancy, scope of work and level of documentation, whether contract(s) is bid or negotiated, available fee, and prior experiences on similar projects. It is also imperative that owner and agency reviews be considered when developing a schedule. Once the Scope of Work is clearly defined, Alpha will provide you with a detailed project schedule that will be followed throughout the project.

The following is Alpha's anticipated Project Approach for the exterior renovations at the Joint Forces Headquarters Building:

- 1) Initial Kick-off meeting at site to review Program and Schedule with Stake Holders/Owner
- 2) Establish Schedule with Dates assigned
- 3) Assessment of building condition
 - a. Physical on-site inspection
 - b. Review of existing documents if any
 - c. Measurements and/or verification of measurements to reflect actual conditions in field.
- 4) Establish conclusions and recommendations based upon observations from inspections of existing conditions.
- 5) Meeting with stakeholders/Owner's to provide Building Assessment Report (Owner's select committee)
- 6) Determine direction of repairs/renovations
 - a. Establish phases if necessary
 - b. Establish probable estimate of costs
- 7) Obtain approval from Stake holders to proceed to Construction Document Phase
- 8) Provide written and graphic documents illustrating extent of replacement, repair and constructions of elements determined from above. Documents shall be of sufficient quality to seek competitive bids for the established Scope of Work.
- 9) Assist Owner in Bidding and Negotiation.
- 10) Provide Construction Administration during term of construction, representing the Stakeholders/Owner's interest.



ALPHA RESUMES

Richard A. Colebank, PE, PS | President and COO

SUMMARY

Mr. Colebank is President and Chief Operating Officer of Alpha. He has been with Alpha Associates, Incorporated since 1985. He began his career with Alpha as a staff engineer and progressed through the ranks from Project Manager to his current position. Mr. Colebank has worked with diverse clients such as WVU, City of Morgantown, WVDOH, WVU Foundation, and the Morgantown Municipal Airport, as well as numerous other public and private clients. Since 1988, Mr. Colebank has been the Principal-In-Charge of many of the Civil Engineering projects developed at Alpha. In his current capacity, Mr. Colebank provides financial and administrative guidance for the day to day operations of the company while continuing to manage Civil Engineering Projects.



PROFILE

Broad-based responsibilities in the following areas:

- Project Management
- Business Operations and Financial Management
- Quality Assurance/Quality Control
- Civil Engineering Project Management and Design
- New Business Development
- Expert Testimony and Investigation

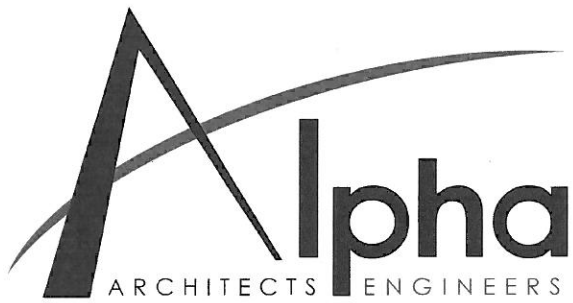
PROFESSIONAL HIGHLIGHTS

Project Manager:

- WVU Research Park; Morgantown, WV
- Federal Bureau of Prisons Hazelton Medium Security Prison
- WV Medal of Honor Recipients Plaza; Hazelton, WV
- North Fork Hughes River Recreation Facilities; Ritchie County, WV
- WVDOH I-77 Welcome Center; Williamstown, WV
- Ices Ferry Bridge; Morgantown, WV
- Monongalia General Hospital Expansion; Morgantown, WV
- Monongalia General Hospital Access Road; Morgantown, WV
- Morgantown Municipal Airport Access Road; Morgantown, WV

Indefinite Delivery/Indefinite Quantity Contracts:

- Morgantown Municipal Airport Open End Contract
- West Virginia Division of Highways Open End Contract
- National Energy Technology Laboratories Open End Contract
- West Virginia University Open End Contract
- United States Postal Service Open End Contract



ALPHA RESUMES

Richard A. Colebank, PE, PS | President and COO

EMPLOYMENT HISTORY

| | |
|----------------|-------------------------------------|
| 1985 – Current | Alpha Associates, Incorporated |
| 1983-1985 | Charles Townes and Associates, P.C. |
| 1983 | US Army Corps of Engineers |

EDUCATION

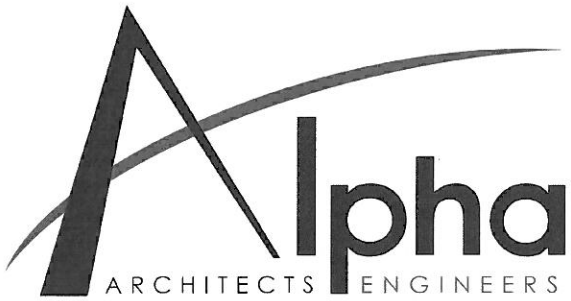
West Virginia University
 Masters of Business Administration; 1999
 Bachelor - Civil Engineering; 1982

QUALIFICATIONS

- **License:** Professional Engineer: West Virginia, Maryland, Pennsylvania, Virginia
- Professional Surveyor: West Virginia
- Certified Private Pilot

AFFILIATIONS

- Former NSPE/PEPP Governor of WV
- ACEC/WV; Former President and National Director
- University High School Foundation; Charter Member; President
- Morgantown Area Chamber of Commerce; Past Chairman
- Monongalia County MPO Technical Advisory Committee; Member
- Morgantown Area Economic Partnership; Member
- American Red Cross, River Valley Chapter B.O.D.
- WVU College of Civil and Environmental Engineering Visiting Committee



ALPHA RESUMES

Rebecca Key, AIA, LEED-AP | Architect, Associate

SUMMARY

Ms. Key has worked in the architectural field for over 35 years. She is Project Architect/Project Manager for numerous architectural designs at Alpha Associates, Incorporated. Ms. Key is involved from the programmatic stages and schematic designs all the way through construction documents to construction administration.



PROFILE

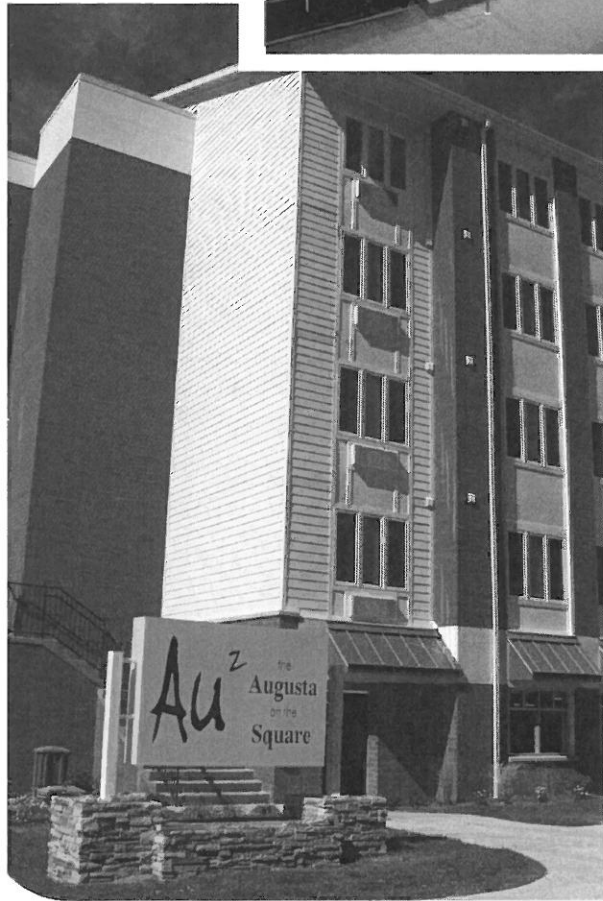
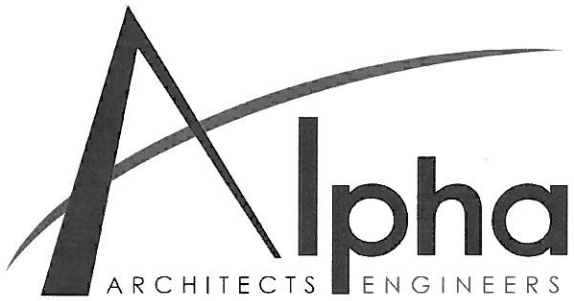
Broad-based responsibilities in the following areas:

- Architectural Design
- Interior Design
- Medical Design
- Interior Space Planning
- Historic Renovation

PROFESSIONAL HIGHLIGHTS

Architectural Design:

- Mon County Family Court Renovation; Morgantown, WV
- West Virginia Regional Technology Park Renovation to Building 770; South Charleston, WV
- Mon County Sheriff's Building; Morgantown, WV
- WVU South Agricultural Sciences Building; Morgantown, WV
- Washington High School; Charles Town, WV
- Prichard Hall Renovation; Fairmont State University; Fairmont, WV
- WVU CRRB Renovation, 5th and 7th Floors; Morgantown, WV
- WVU Boreman Hall, Boreman Bistro; Morgantown, WV
- WVU Hatfields Restaurant; Morgantown, WV
- Hart Field Maintenance Facility; Morgantown, WV
- Norwood Fire Station; Morgantown, WV
- FMW Composites; Bridgeport, WV
- Hart Field Terminal Renovation; Morgantown, WV
- White Hall Municipal Building; White Hall, WV
- WV State Office Building; Clarksburg, WV
- Ruby McQuain Amphitheater Roof; Morgantown, WV
- Augusta Apartment Building; Morgantown, WV
- Cass Scenic Railroad Clubhouse Renovation; Cass, WV
- Berkeley Springs Bath House Renovation; Berkeley Springs, WV



ALPHA RESUMES

Rebecca Key, AIA, LEED-AP | Architect, Associate

EMPLOYMENT HISTORY

| | |
|----------------|---|
| 2000 – Current | Alpha Associates, Incorporated |
| 1983-1999 | Alexander Key and Associates |
| 1978-1983 | Webster Clothes; Director of Store Planning |

EDUCATION

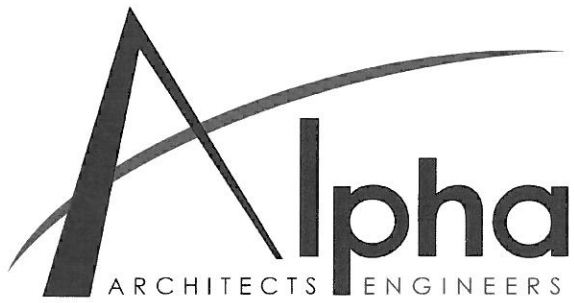
University of Maryland
 Bachelor of Architecture; 1977
 Maryland Institute College of Art
 Coursework in Furniture Design; 1986-1987

QUALIFICATIONS

- **License:** Registered Architect: West Virginia, Maryland, Washington DC, New York, Virginia, Pennsylvania
- NCIDQ Certified
- Leadership In Energy and Environmental Design Accredited Professional

AFFILIATIONS

- American Institute of Architects
- West Virginia Society of Architects
- Fairmont, WV ICC Board of Appeal; Board Member
- U.S. Green Building Council
- AIA Liveable Communities
- Marion County Chamber of Commerce
- Leadership Kanawha Valley Class of 2014



ALPHA RESUMES

Charles B. Luttrell, PE | Principal, Structural Engineer

SUMMARY

Mr. Luttrell has worked with Alpha Associates, Inc. since 1996. He is the chief structural engineer on all projects at Alpha. Before coming to Alpha, Mr. Luttrell's graduate work resulted in several contributions to the cold-formed steel deck industry. His new method of analysis for non-uniform loads on composite concrete and cold formed steel decks has been made a permanent part of the Steel Deck Institute's design manual. Mr. Luttrell also worked on projects that involved pre-stressed timber bridge research with the WVU Constructed Facilities Center. Since coming to Alpha, Mr. Luttrell has had significant involvement in the effort to begin utilizing modern composite materials in practical bridge applications.



PROFILE

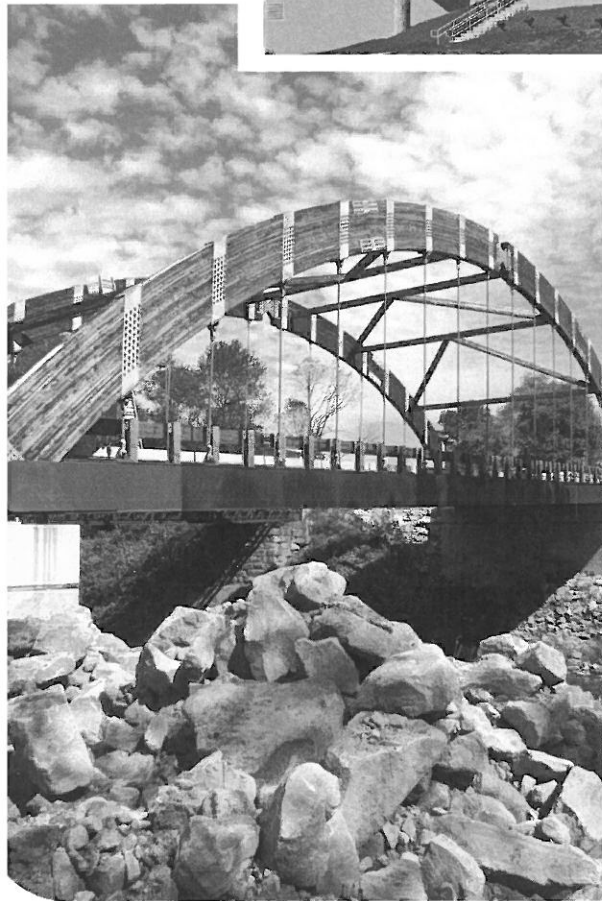
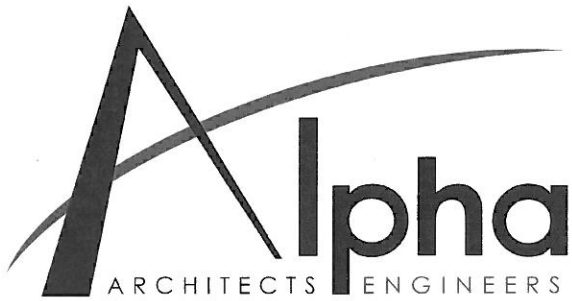
Broad-based responsibilities in the following areas:

- Bridge Structural Design and Analysis
- Innovative Bridge Materials Applications
- Building Structural Design and Analysis
- Historical Restoration and Evaluations

PROFESSIONAL HIGHLIGHTS

Structural Engineer:

- Alumni Center Structural Framing and Foundation; WVU
- Engineering Science Building, East Wing Addition, WVU
- Hazel Ruby McQuain Amphitheater Roof; Morgantown, WV
- West Buckeye Bridge; Core, WV
- Washington High School; Charles Town, WV
- WVU Coliseum Structural Inspection; Morgantown, WV
- WVU Coliseum Scoreboard Hoist Project; Morgantown, WV
- Alderson Broaddus College, Rex Pyles Arena Deck; Philippi, WV
- Mountaineer Middle School Renovation; Morgantown, WV
- Salem International Building Inspections; Salem, WV
- Monongalia County Sheriff's Building; Morgantown, WV
- South High Street Bridge, Morgantown, WV
- Ices Ferry Bridge, Morgantown, WV



ALPHA RESUMES

Charles B. Luttrell, PE | Principal, Structural Engineer

EMPLOYMENT HISTORY

| | |
|----------------|-----------------------------------|
| 1996 – Current | Alpha Associates, Incorporated |
| 1995-1996 | Larry D. Luttrell, PE, Ph D |
| 1991-1994 | West Virginia University |
| 1990-1991 | WVU Constructed Facilities Center |

EDUCATION

West Virginia University
 Masters - Structural Engineering; 1995
 Bachelor - Civil Engineering; 1993

QUALIFICATIONS

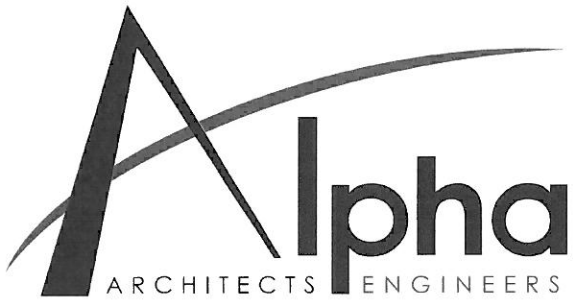
- **License:** Professional Engineer: West Virginia, Pennsylvania

AFFILIATIONS

- WV Society of Professional Engineers
- National Society of Professional Engineers
- Chi Epsilon; Member
- American Concrete Institute; Member

Research Experience

- Cold Formed Steel Deck Research
 - ✓ Fastener Failures
 - ✓ Edge conditions/failures
 - ✓ Buttoned overlap shear failures
- Composite Cold Formed Steel and Concrete Deck Research
 - ✓ Line load behavior/failures
 - ✓ Concentrated load behavior/failures
 - ✓ Web crippling
 - ✓ Punch failures

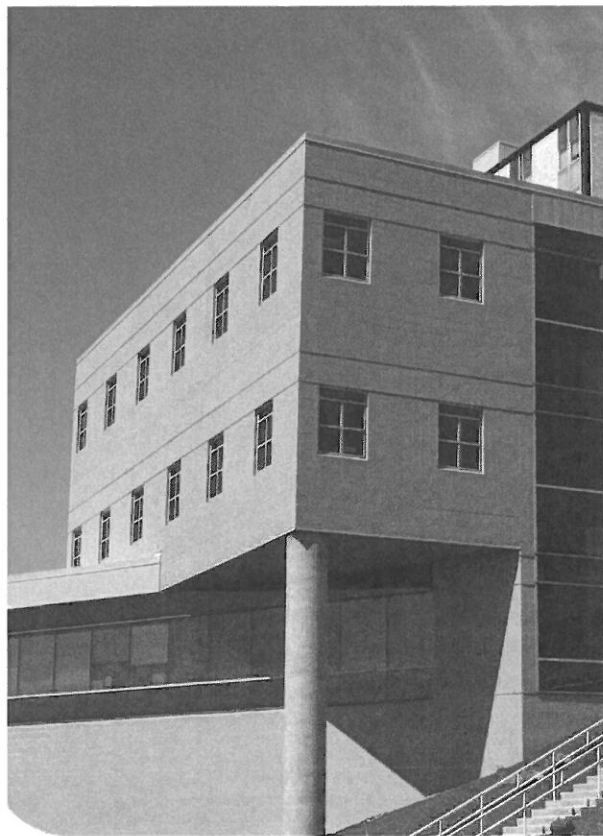


ALPHA RESUMES

Thomas Pritts, AIA, LEED-AP | Associate, Architect

SUMMARY

Mr. Pritts is a licensed Architect who joined the Alpha Associates, Incorporated staff in the Morgantown office in 2004. His involvement in projects in West Virginia's Eastern Panhandle facilitated his relocation to Cumberland, MD in 2008 to better serve clients in that area. In 2008 he received his LEED Accredited Professional Certification from the USGBC and Construction Document Technologist designation from the Construction Specification Institute. Mr. Pritts has become a valuable asset to Alpha Associates with broad experience in K-12 and higher educational design, commercial design and programmatic development.



PROFILE

Broad-based responsibilities in the following areas:

- Architectural Design
- Programmatic Development
- Green Building Design

PROFESSIONAL HIGHLIGHTS

Higher Educational Facilities

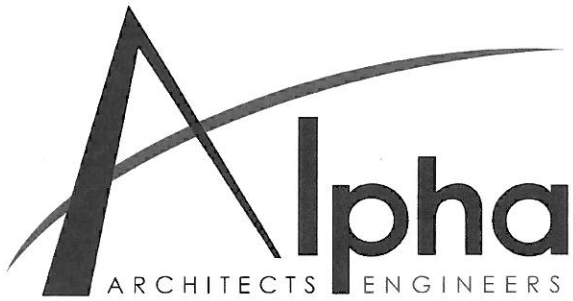
- WVU CPASS and Student Health Building; Morgantown, WV
- Glenville State Skybox; Glenville, WV
- Potomac State College, ADA Connector Link; Keyser, WV
- Engineering Science Building, East Wing Addition, WVU
- Potomac State College, Library Façade Replacement, Keyser, WV
- Potomac State College, McKee Arts Center Plaza; Keyser, WV

K-12 Educational Facilities:

- Huff Consolidated School; Hanover, WV
- Aurora Elementary School Addition; Preston County, WV
- Riverview High School Football Fieldhouse; McDowell County, WV
- Washington High School; Charles Town, WV
- Monongalia County Schools – School Access Safety; Morgantown, WV
- Pineville Elementary School; Wyoming County, WV

Miscellaneous:

- Harry Green Nissan; Clarksburg, WV
- Martinsburg Wastewater Treatment Plant; Martinsburg, WV
- Bavarian Inn Pool; Shepherdstown, WV
- Fairmont Federal Credit Union; Bridgeport, WV
- Clear Mountain Bank, Reedsville Branch; Reedsville, WV
- Clear Mountain Bank, Oakland Branch; Oakland, MD
- Jefferson County Emergency Operations Building; Ranson, WV
- Eastern Panhandle Transit Authority Renovation; Martinsburg, WV
- Yellow Brick Bank; Shepherdstown, WV



ALPHA RESUMES

Thomas Pritts, AIA, LEED-AP | Associate, Architect

EMPLOYMENT HISTORY

2004 – Current Alpha Associates, Incorporated
2003-2004 Marshall Craft Associates

EDUCATION

Virginia Tech
Bachelor of Architecture; 2004

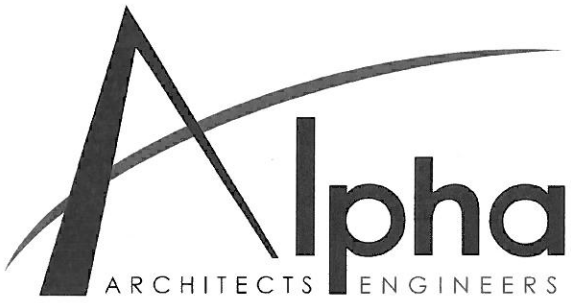
QUALIFICATIONS

- **License:** Registered Architect: West Virginia, Maryland
- NCARB Certified
- Leadership in Energy and Environmental Design Accredited Professional
- Construction Document Technologist
- Certified Construction Specifier

AFFILIATIONS

- American Institute of Architects
- West Virginia Society of Architects
- Autodesk User Group International
- U.S. Green Building Council
- Construction Specification Institute





ALPHA EXPERIENCE

Parkersburg Armory | 2009

Architectural Case Study

Parkersburg Armory Renovation and Addition

Parkersburg, WV

Alpha continues their relationship with the West Virginia Army National Guard with the renovation of a space originally designated as a rifle range at the Parkersburg Armory.

New offices, conference room, and break room provide new work space for officers. A secondary entrance was included in the design to serve the department that will occupy this space.

A fire alarm upgrade for the entire building was also included in the project scope as well as an alternate for an access control system and mass notification system.

At a Glance

CLIENT: WV Army National Guard

LOCATION: Parkersburg, WV

COMPLETION DATE: 2009

SIZE: 2600 sq. ft.

CONSTRUCTION COST: \$400,000



ALPHA EXPERIENCE

Vehicle Maintenance Facility | 2009

Architectural Case Study

EPTA Vehicle Maintenance Facility Alterations and Additions

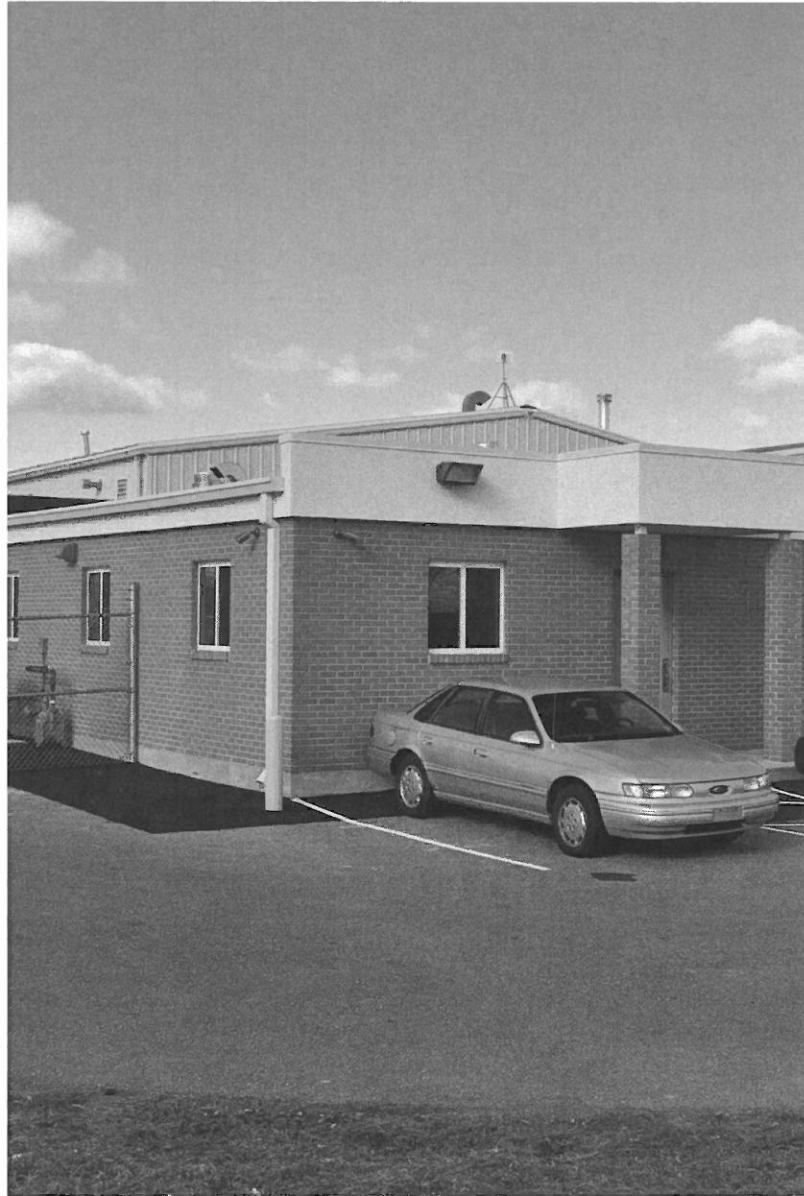
Martinsburg, WV

Alpha provided architectural and engineering services for the Eastern Panhandle Transit Authority Vehicle Maintenance Facility in Martinsburg, WV.

The Scope of Work included a 1550 square foot addition and a 2400 square foot renovation of the existing facility. Due to funding, the time constraints on this project were very tight.

The work included:

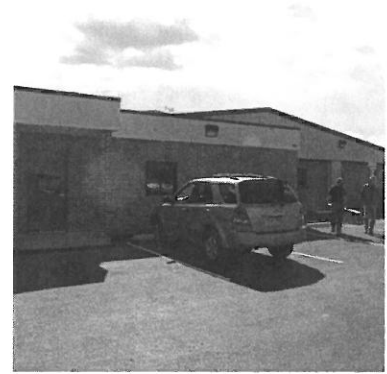
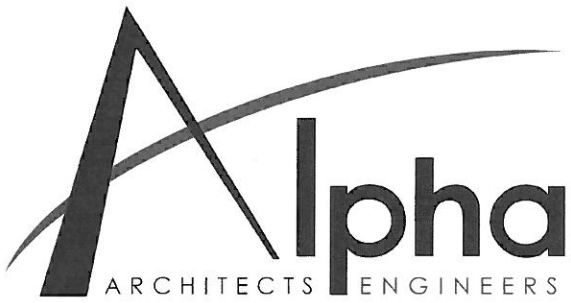
- Selective Demolition
- Three New Offices
- New Workroom and Storage Room
- New Toilets and Training Room
- Carpet Removal and Replacement



Project Contact:
Belinda Rollins
446 Novak Drive
Martinsburg, WV 25405
304-263-0876

At a Glance

CLIENT: WV Dept of Public Transit
LOCATION: Martinsburg, WV
COMPLETION DATE: 2009
SIZE: 3,950 square feet
CONSTRUCTION COST: Private Client



ALPHA EXPERIENCE

Vehicle Maintenance Facility | 2005

Architectural Case Study

**PVTA Vehicle Maintenance Facility
Alterations and Additions**

Petersburg, WV

Alpha provided architectural and engineering services for the Potomac Valley Transit Authority Vehicle Maintenance Facility in Petersburg, WV.

The Scope of Work included a 1550 square foot addition and a 2400 square foot renovation of the existing facility. Due to funding, the time constraints on this project were very tight.

The work included:

- Selective Demolition
- Three New Offices
- New Workroom and Storage Room
- New Toilets and Training Room
- Carpet Removal and Replacement
- Relocation of MEP Services and

At a Glance

CLIENT: WV Depart of Public Transit

LOCATION: Petersburg, WV

COMPLETION DATE: 2005

SIZE: 3,950 square feet

CONSTRUCTION COST: \$456,725

Project Contact:

Tim Thomas

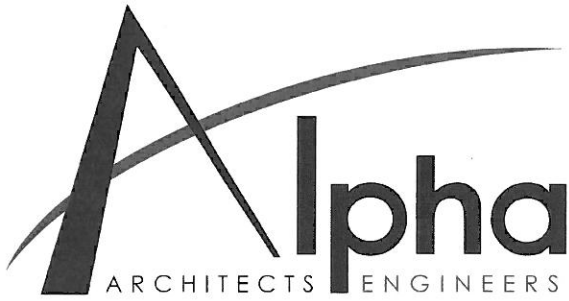
1900 Kanawha Blvd. East

Bldg. 5, Room 830

Charleston, WV 25305

304-257-1414





ALPHA EXPERIENCE

Terminal Renovations | 2011

Architectural Case Study

Morgantown Municipal Airport - Terminal Renovation

Morgantown, WV

Alpha Associates provided services for multi-year, multi-phase contracts for improvements to the runways and terminal building.

Terminal renovations provided security upgrades and improvements to the TSA facilities for passenger check-in; improvements to the toilet facilities to facilitate compliance with ADA requirements, improvements and renovations to enhance general aviation services and improvements to the building envelope, mechanical, electrical and fire-life safety systems.

The renovation successfully provided better access through the building, an improved building envelope from a R1 value to R14, and upgraded the mechanical systems in a phased project that allowed the airport to continue operation on a daily basis during the construction periods.

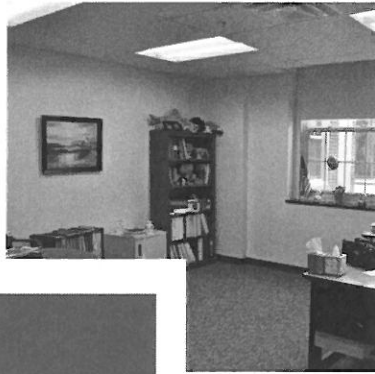
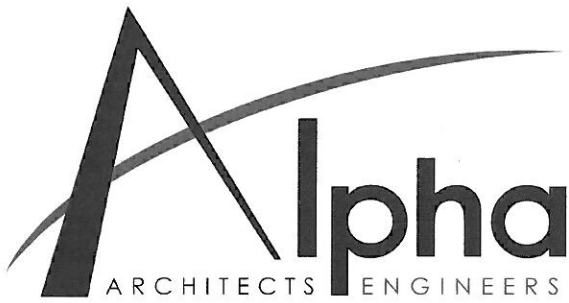


Project Reference:
Job Hammel
10 Hart Field Road
Morgantown, WV 26505
24-291-7461

At a Glance

CLIENT: City of Morgantown
LOCATION: Morgantown, WV
COMPLETION DATE: 2011
SIZE: 20,000 square feet
CONSTRUCTION COST: Multiple Phases and Contracts

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ALPHA EXPERIENCE

Mountaineer Middle School | 2009

Educational Case Study

Mountaineer Middle School

Morgantown, WV

This renovation project included the transformation of a high school into a middle school for Mon County Schools. The renovation included new interior finishes, new HVAC and sprinkler systems, new roof, new entryway, and the paving and redesign of parking lots and access road to comply with ADA regulations.

The project consisted of the demolition of the 80 year old boiler heating system, removing existing wall partitions and floor coverings, and the abatement of asbestos containing materials.

The renovation also included relocating the administrative offices adjacent to the buildings primary entrance.

At a Glance

CLIENT: Mon County Schools

LOCATION: Morgantown, WV

COMPLETION DATE: 2009

SIZE: 115,780 Sq. Ft.

CONSTRUCTION COST: \$8.4 Million

Project Contact:

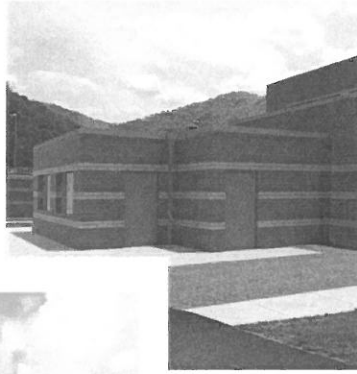
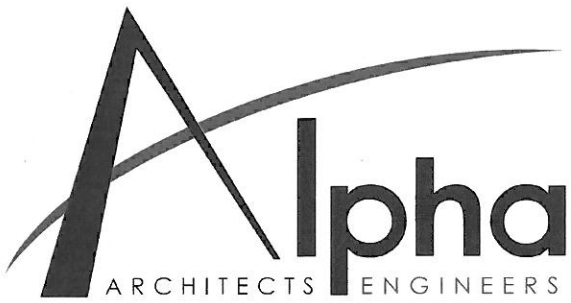
Ed McCabe

13 South High Street

Morgantown, WV 26505

304-291-9210

think **Alpha** first.com



ALPHA EXPERIENCE

Riverview High School | 2012

Recreation Case Study

Riverview High School Athletic Complex Design-Build Project

Welch, WV

Alpha Associates, Incorporated provided architectural and engineering design services for a new athletic complex at Riverview High School. Alpha was contracted to provide the work by the Design-Build Contractor, Lombardi Development.

The design consisted of a 5,500 SF Field House that included two locker rooms that accommodate at least 50 players each, restroom facilities, coaches office, training room, storage facilities, weight room, and mechanical room.

The design also consisted of a 775 SF Concession/Restroom Building and two 8'x8' Ticket Booths.

Project Contact:

Paul Lombardi

820 Donegal Drive East

Follansbee, WV 26037

304-748-5920

At a Glance

CLIENT: Lombardi Development

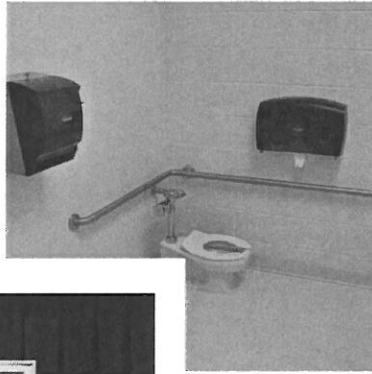
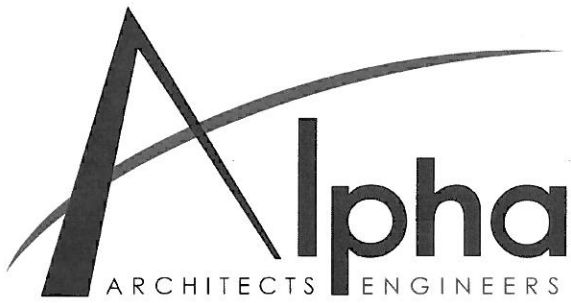
LOCATION: Welch, WV

COMPLETION DATE: 2012

SIZE: Multiple Spaces

CONSTRUCTION COST: \$1.2 Million





ALPHA EXPERIENCE

Cheat Lake Elementary | 2010

Educational Case Study

Cheat Lake Elementary School
Morgantown, WV

Alpha provided professional design services for the renovations at Cheat Lake Elementary School and the former Cheat Lake Middle School.

The project consisted of combining the elementary school and the middle school into one elementary facility. Alpha's work involved significant interior remodeling, complete re-roofing, asbestos abatement, MEP upgrades, and the design of a connecting skywalk between the schools. Work also included revising parking and traffic flow for the combined school.

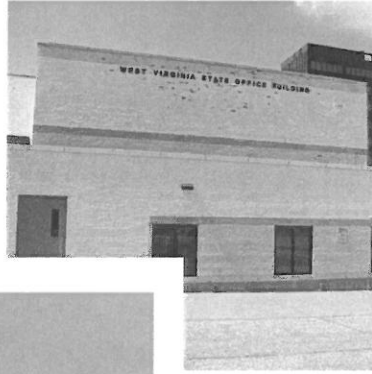
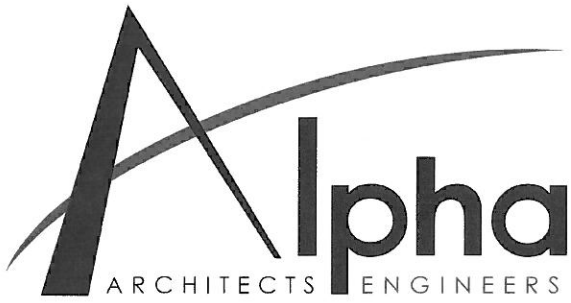
In addition to the skywalk, other renovations and additions include a new computer lab, retrooled classrooms for fourth and fifth grades and a stage for the gym.

Project Contact:
Ed McCabe
13 South High Street
Morgantown, WV 26505
304-291-9210

At a Glance

CLIENT: Mon County Schools
LOCATION: Morgantown, WV
COMPLETION DATE: 2010
SIZE: 42,000 Sq. Ft.
CONSTRUCTION COST: \$4.4 Million





ALPHA EXPERIENCE

State Building 25 | TBD

Architectural Case Study

State of West Virginia Building 25

Exterior Evaluation and Design

Parkersburg, WV

The purpose of this project was to provide architectural and engineering design services to evaluate and design repairs for the exterior of Building 25 in Parkersburg, WV.

The design provided a systematic and comprehensive repair plan to the worn and damaged exterior of the building's Exterior Insulated Finish System and exterior painted surfaces. The project also consisted of a redesigned ADA compliant ramp and door entrance, and parking lot improvements.

Alpha teamed with Moisture Tech to determine the cause of massive moisture migration to the interior of the building.

Project Contact:

Melody Haynes

1900 Kanawha Blvd East

Bldg. 1, Room MB-60

Charleston, WV 25305

304-957-7173

At a Glance

CLIENT: State of West Virginia

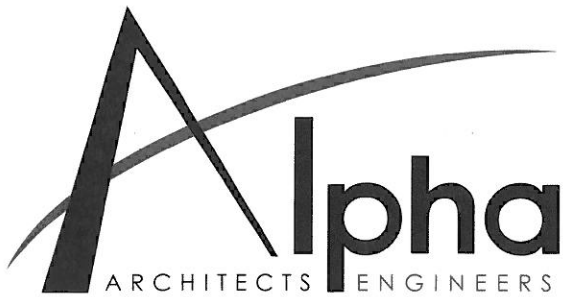
LOCATION: Parkersburg, WV

COMPLETION DATE: TBD

SIZE: Exterior of Building

CONSTRUCTION COST: TBD

think  first.com



REFERENCES

Michael Evans, Architect
State of West Virginia
1900 Kanawha Blvd., East
Bldg. 1 Room MB-60
Charleston, WV 25305
304-957-7145

Melody Haynes, Procurement Officer
State of West Virginia
1900 Kanawha Blvd. East
Bldg. 1, Room MB-60
Charleston, WV 25305
304-957-7173

Kent George, Managing Member
Robinson & McElwee
Holiday Inn & Suites South Charleston
700 Virginia Street East
Charleston, WV 25301
304-344-5800

Real Estate Division
State of West Virginia
1409 Greenbrier Street
Charleston, WV 25311
304-558-3062

Mr. John Sommers, Senior Project Manager
West Virginia University
979 Rawley Lane
Morgantown, WV 26506
304-293-2856

Every aspect and detail of your planning, coordination, and completed projects have been exceptional and outstanding in every regard.

Robert Hammel, Former Director
Morgantown Municipal Airport

The entire staff at Alpha has always been responsive, professional, creative, and practical. Most importantly, they are always concerned about our needs as a client. They quickly respond to challenges that arise during construction.

Brian Thomas, President
Clear Mountain Bank