NOTICE

Please note this bid from WYK ASSOCIATES, INC. for the CEOI ADJ2200000008 was received at the Purchasing Division office prior to the established bid-opening date and time on October 28, 2021, but did not load properly at the public bid opening. This response has since been loaded and is now posted.

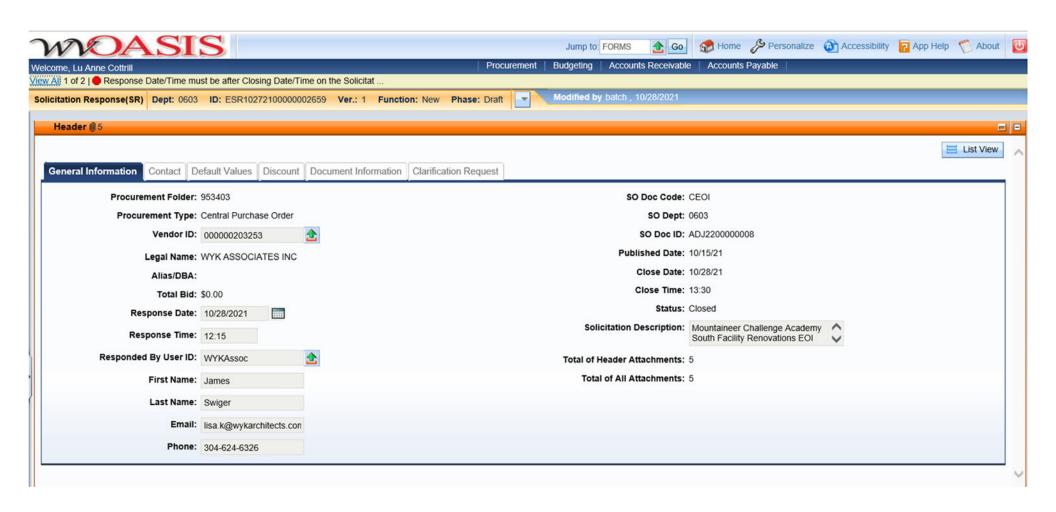
Guy Nisbet

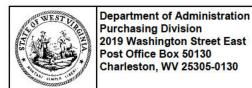
Assistant Purchasing Director



2019 Washington Street, East Charleston, WV 25305 Telephone: 304-558-2306 General Fax: 304-558-6026 Bid Fax: 304-558-3970

The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at *wvOASIS.gov*. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at *WVPurchasing.gov* with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.





State of West Virginia Solicitation Response

Proc Folder: 953403

Solicitation Description: Mountaineer Challenge Academy South Facility Renovations EOI

Proc Type: Central Purchase Order

 Solicitation Closes
 Solicitation Response
 Version

 2021-10-28 13:30
 SR 0603 ESR10272100000002659
 1

VENDOR

000000203253

WYK ASSOCIATES INC

Solicitation Number: CEOI 0603 ADJ2200000008

Total Bid: 0 Response Date: 2021-10-28 Response Time: 12:15:03

Comments:

FOR INFORMATION CONTACT THE BUYER

David H Pauline 304-558-0067 david.h.pauline@wv.gov

Vendor
Signature X

FEIN#

All offers subject to all terms and conditions contained in this solicitation

Date Printed: Oct 28, 2021 Page: 1 FORM ID: WV-PRC-SR-001 2020/05

DATE

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	Mountaineer Challenge Academy South Facility Renovations EOI				

Comm Code	Manufacturer	Specification	Model #	
81101508				

Commodity Line Comments:

Extended Description:

Provide professional architectural and engineering design services per the attached documentation.

Date Printed: Oct 28, 2021 Page: 2 FORM ID: WV-PRC-SR-001 2020/05

EXPRESSION OF INTEREST

FOR THE

Mountaineer Challenge Academy South Facility Renovations Design CEOI ADJ22*08





MCA SOUTH FACILITY RENOVATIONS DESIGN

Table of Contents

Letter of Interest

Company Overview

Project Team

Projects

Resumes

Consultant ADS - Allegheny Design Services

WYK's Repeat Clientele / References

Testimonials



MCA South Facility Renovations Design LETTER OF INTEREST



October 27, 2021

Mr. David H. Pauline Department of Administration, Purchasing Division 2019 Washington Street East Charleston, WV 25305-0130

Re: Mountaineer Challenge Academy South Facility Renovations Design

Dear Mr. Pauline:

WYK Associates, Inc. wishes to express a strong interest in providing design services for this exciting project! We have included on our team Allegheny Design Services (ADS - **owned by David Simpson**, **a WVU Tech graduate**) for Structural Engineering and Mechanical, Electrical and Plumbing Design located in Morgantown. WYK has a solid working relationship with these ADS and its team. We custom tailored the team to what we believe is the best team for the unique needs of your project. For decades we have been successful with focusing on architecture, which we are trained at and do best. We carefully select and utilize knowledgeable, experienced and trained consultants who specialize in their respective disciplines.

Our experience includes work on a wide variety of building types and projects of varying scopes and complexities, including projects for the WVARNG at Camp Dawson. Examples of these are included in this Expression of Interest. WYK Associates, Inc. and its predecessors have provided architectural services in West Virginia since 1900. We believe that our knowledge and expertise and strong project team make our firm a sound choice for this endeavor. If LEED or Energy Star requirements are sought for this project, our team has the expertise to handle these facets of this renovation. Also, WYK is currently working close to this area, as we are the architect for the renovations to Hawk's Nest State Park Lodge Renovations & Redecorating located in Anstead.

Our design team has vast experience evaluating and working within existing buildings with many build-outs in either new construction or complete gut and re-dos. Additionally, we have worked with upgrading many existing buildings to meet modern day codes while maintaining the original integrity of the structure. We are strong proponents of first performing a space needs assessment, which physically evaluates each building, its use and size and determines who is using every square foot of every building. We also evaluate the space relationships and functionality of each department and how each fits within the overall plan. This is often a revealing process. This method has many times proven to minimize the amount of new construction needed over what was originally anticipated.

We understand the importance of working with the staff at Academy and the State of West Virginia Purchasing Office to develop a common sense design solution that works best for you with regards to the scope of work, schedule and available funding. The principals noted in our Team Organizational Chart will be the individuals with whom you will work. We feel that the involvement of these principals throughout the course of the project allows us to provide our utmost level of service. We have demonstrated these services on a variety of projects time and time again.

Thank you for your consideration, we welcome the opportunity to meet with you to discuss your project further. Please feel free to contact me if you any questions or need any additional information regarding this submission at 304-624-6326 (office) 304-677-3373 (cell) or via e-mail at james@wykarchitects.com.

Respectfully Submitted,

James B. Swiger, AIA, NCARB, LEED AP BD+C, CHC

President



MCA South Facility Renovations Design COMPANY OVERVIEW



Identity · Project Philosophy · Project Management

www.wykarchitects.com







Our Identity

Who we are

WYK Associates, Inc. is a full service architectural and planning firm serving a wide variety of commercial, religious, educational, civic and industrial clientele.

WYK Associates, Inc's legacy began in 1900 by Edward J. Wood. Our archives are filled with a century's worth of historic work. From this, many predecessors who have carried the torch of the firm through the last century.

Wood's grandfather's firm had roots in North Central West Virginia dating back to the early twentieth century. William Yoke, Jr. and Howard Kelley partnered with Mr. Wood in 1974 to form WYK Associates, Inc.

Mr. James Swiger joined the firm in 2005 and became a principal and vice president in 2008. In 2012, Mr. James Swiger assumed sole ownership of WYK Associates, Inc.

Project Philosophy

Our process at work

COMMUNICATION & TEAMWORK are our guide words for each project. Our client's requirements for quality, service and value are the driving force behind each decision.

Through collaboration with engineering consultants we address the needs and schedule requirements of each client.

We provide thorough planning in all areas of each project to fit the individual requirements for a positive impact on both the natural and built environments. Energy conservation and product safety are very important concerns.

Project Management

How we create excellence

We carefully evaluate the client's program, design concerns, budget, funding sources, and other available data to assure a clear understanding of each project.

We incorporate input from our client and consultants to establish the budget and schedule. These facets are updated during each stage of project development to ensure our client's parameters are met.

WYK's principals engage and manage the entire project team, from concept through occupancy. WYK Associates, Inc. has an outstanding reputation for providing construction administration services along with maintaining an excellent rapport with contractors.

Our building stands as a tribute to you and your firm for a job well done.

-Charles A. Feathers, Chief Bridgeport Fire Department, Retired



Identity · Project Philosophy · Project Management

Architecture

Contact Information

WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

304-624-6326

304-677-3373 Cell

304-623-9858 Fax

www.wykarchitects.com

Key Project Staff

James B. Swiger

AIA, NCARB, LEED AP BD+C, CHC President / Principal-in-Charge james@wykarchitects.com

Stephen M. Kelley

Associate AIA Senior Project Manager stephen@wykarchitects.com

Canon T. Fancher

Associate AIA, LEED Green Associate Designer / BIM Coordinator cannon@wykarchitects.com

Lisa A. Kuhn

Construction Administration Coordinator lisa.k@wykarchitects.com

Irene Malfregeot

MBA, Director of Finance Client Relations irene@wykarchitects.com















Summary

Our firm's legacy began in 1900, then named Edward J. Wood Architect, WYK Associates, Inc. has been located in Clarksburg for 121 years. Through innovative and thoughtful responses to the unique issues of each project, our goal is to create places that fit the needs and desires of those who use them.

Our team approach integrates the collaborative strengths of each member to produce a solution of balance between design quality, schedule and budget. We have always considered sustainability, the built environment, and quality of life long before the public began to focus on its benefits. We take seriously the responsibility of designs and solutions to be cost effective and operate efficiently throughout the building's lifecycle.



UHC - Eye Center Bridgeport, WV

Robinson Grand PAC Clarksburg, WV

Bridgeport Public Safety Building Bridgeport, WV

Tyler County Courthouse Middlebourne, WV

UHC - Weston Weston, WV

Bridgeport Public Library Children's Area Bridgeport, WV

Immaculate Conception Parish Center, Clarksburg, WV

Jackson Square Clarksburg, WV

Pocahontas County Courthouse Marlinton, WV



West Virginia Folklife Center



United Hospital Center Breezeway

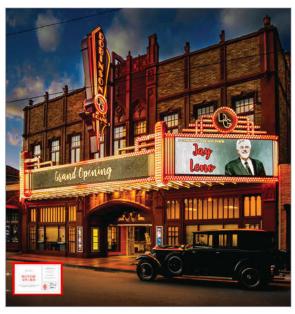


Immaculate Conception Parish Center



Identity · Project Philosophy · Project Management

Awards







2019 WV-AIA Honor Award for Design Excellence in Architecture - Historic Preservation

2019 WV-AIA Craftsmanship Award for Excellence in Architectural Detail and Craftsmanship







2013 WV-AIA Merit Award for Design Excellence



2013 WV AIA MERIT AWARDS

ALL-ACHIEVEMENT IN ARCHITECTURAL DESIGN

MIDDLE-INTERIORS

BOTTOM-UNBUILT

Fairmont State University – Frank & Jane Gabor Folklife Center Fairmont, West Virginia

Size: 6,900 S.F.

The Folklife Center was constructed in 1903 by Michael Kennedy and is the last remaining vestige of the Kennedy's dairy farm. The building had been seriously compromised by years of neglect and fire damage. Due to the building's history and notable residents, it was placed on the National Register of Historic Places in 2006.

FSU-Interior Design Fairmont, West Virginia

After developing an architectural program for the Folklife Program, WYK Associates, Inc. decided to remove a floor from the existing structure and create a first floor classroom area, and a second floor "Great Room" which would restore the open structure of the barn and provide both exhibit and multi-use space.

Shinnston Community Center Shinnston, West Virginia

Size: 17,000 S.F.

The facility will serve as a performing arts center, a look out for downtown events such as parades, etc. A much needed large banquet hall, accommodating 350 people, will provide the city with a gathering space for meetings and community organization. There is also a room solely dedicated to the Shinnston Senior Citizens, and another additional meeting room. The upper level of the building serves as the city administration offices and Council Chambers.



Identity · Project Philosophy · Project Management

Awards



2013 WV-AIA Merit Award for Design Excellence and Sustainable Design



2013 WV-AIA Merit Award for Design Excellence









Information Manufacturing Corporation (I.M.C.)

Cowen, West Virginia

Size: 18,000 S.F.

With Sponsorship from Senator Robert C. Byrd, the Webster County Development Authority commissioned this "state of the art" facility to house Information Manufacturing Corporation's regional operations. The important notion of sustainability is addressed through use of recycled steel, regional materials, and an innovative geothermal heat pump heating and cooling system.

West Union Bank- Newpointe Clarksburg, West Virginia

Size: 9,000 S.F.

The design uses a combination of glass curtain wall with brick and monumental masonry units to present a very contemporary image. Because of the building orientation, the glass elevations require the use of solar glazing and a brise soliel system to reduce heat gain and glare in the offices.

West Pike Street Parking Facility Clarksburg, West Virginia

Size: 57,000 S.F.

The facility's design compliments all the adjacent properties, both historic and modern. A variety of outdoor activities are easily held here, enhancing the city's economy and livability. Designed by Associated Architectural Consultants, PLLC, which is a combination of Ralph Pedersen Architect & WYK Associates, Inc.

Robinson Grand Performing Arts Center Clarksburg, West Virginia

Size: 45,000 S.F.

This project was awarded full EPACT Tax credits for surpassing the ASHRAE 2007 Standards for HVAC, Interior Lighting and Building Envelope Exterior Improvements. It was also awarded the 2018 Excellence in Construction Award from the Associated Builder and Contractors, Inc.



Identity · Project Philosophy · Project Management

3D Laser Scanning / 3D Modeling / 3D Printing

WYK Associates. Inc. welcomed the New Year by taking a leap of progress in architectural design. By acquiring a color 3D printer, the Clarksburg architectural-planning firm themselves on the map as an industry leader in the region.

3D printing technology is just now becoming available, commercially. A color 3D printer creates a physical, three-dimensional gypsum-based model of any project from a digital prototype in nearly three million colors, allowing for exact detailing in every model.

"Our refined modeling process allows our clients to see and touch a new building at scale, but with its actual features. It enables our clients to make educated choices with less variance between their expectation and the actual outcome," states James B. Swiger, President of WYK Associates, Inc.

The decision to purchase a color 3D printer was not made lightly. Evaluating different brands, methods and technologies in 2013 and visiting maker labs and distributors inand out-of-state, WYK opted for a solution tailored to the architectural environment and the company's clients, by choice the "greenest", most environmentally friendly model available to date.

To unleash the full potential of the 3D printer, WYK partners with ZDS Design/Consulting Services on 3D laser scanning. In the process of 3D laser scanning, laser beam signals that collect survey data points are used to capture images, make drawings and record measurements of a structure.

Combining the two technologies, existing buildings are scanned to the accuracy of one millimeter and then recreated as scale models on the 3D printer. An exciting combination another first for the region - producing results greater than the sum of its

"The possibilities are endless, and we have only just begun," says Swiger enthusiastically.



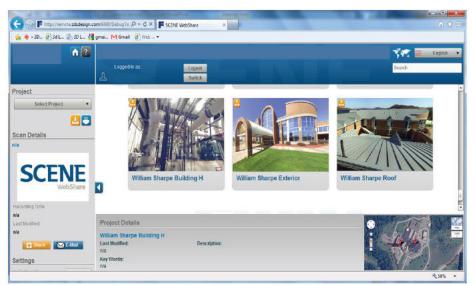
3D Laser Printing



Physical Model Preparation



Shinnston Community Center Physical Model





3D Laser Scanning

3D Modeling



121 Years of Excellence in Architecture



Rooted in History

The history of WYK Associates, Inc. is intertwined with the history of architecture in West Virginia. Through the years, countless buildings have been designed, expanced, and renovated by our company and it's predecessors.

Focus on Knowledge

Our staff is academically trained, all of our Architectural Interns have a degree in architecture from the East Coast's most prominent design schools. We know that professional development and enrollment with the professional organizations of our trade is the key to skilled employees.

Backed by Experience

We have been involved in a multitude of projects serving clients of the private, industrial and public sectors. From LEED-certified building design and complex multi-phase additions to the careful renovation of historical landmarks or our national heritage, we hav ebeen instrumental in our client's building success.

Passing the Torch

With generations of skilled architects contributing to the growth, values and success of our company, we developed a reliable process and keep an archive of documented solutions for architectural problems and planning challenges. This helps us to save time and resources, providing an advantage for our clients.

Ready for the Future

We are the first West Virginia architect to offer 3D printing solutions in-house, and with integration of 3D scanning and BIM in our projects, we are ready for the future of our trade.

New Eye Clinic for United Hospital Center	2021
WYK designs "Net Zero" energy Tyler County 911 Center	2020
RGPAC receives two AIA-WV Design Awards	s 2019
WYK Associates, Inc. signs contract to renovate the Historic Tyler County Courthou	2019 se
RGPAC construction complete. Grand Opening!	2018
Construction begins on the RGPAC	2017
Ribbon Cutting Ceremony held for Clarksburg Federal Credit Union	2017
Upshur County Courthouse Roof & Chimney Restoration	2016
WYK Associates, Inc. signs contract to renovate the Robinson Grand Theatre	2015
James B. Swiger becomes sole owner of WYK, now President and Principal-in-Charge	2012
James B. Swiger becomes President	2011
James B. Swiger becomes Partner and Vice President	2008
James B. Swiger returns as Project Architec	t 2005
James B. Swiger becomes an Architectural Intern at WYK Associates, Inc.	1996
Carleton Wood, Jr. retires; William E. Yoke, J becomes President	r. 1996
Howard Kelley retires	1992
WYK Architects, Inc. becomes WYK Associates, Inc.	1978
Carleton Wood, Jr., William E. Yoke, Jr. and Howard Kelley form WYK Architects, Inc.	1976
Whalen King Architects purchases W.H. Grant's firm	1973
Carleton Wood, Jr. joins Whalen King Architects	1971
William H. Grant, Jr. acquires firm	1956
Carleton Wood, Jr. joins firm as apprentice	1949
Carleton Wood selected to rebuild Robinson Grand Theatre	1939
Carleton Wood designs Clarksburg Fire Station	1927
Firm changes to E.J. Wood and Son Architects as Carleton Wood joins	1921
Edward J. Wood commissioned Marion County Jail	1910
Edward I Wood starts architectural practice	1000

Edward J. Wood starts architectural practice 1900

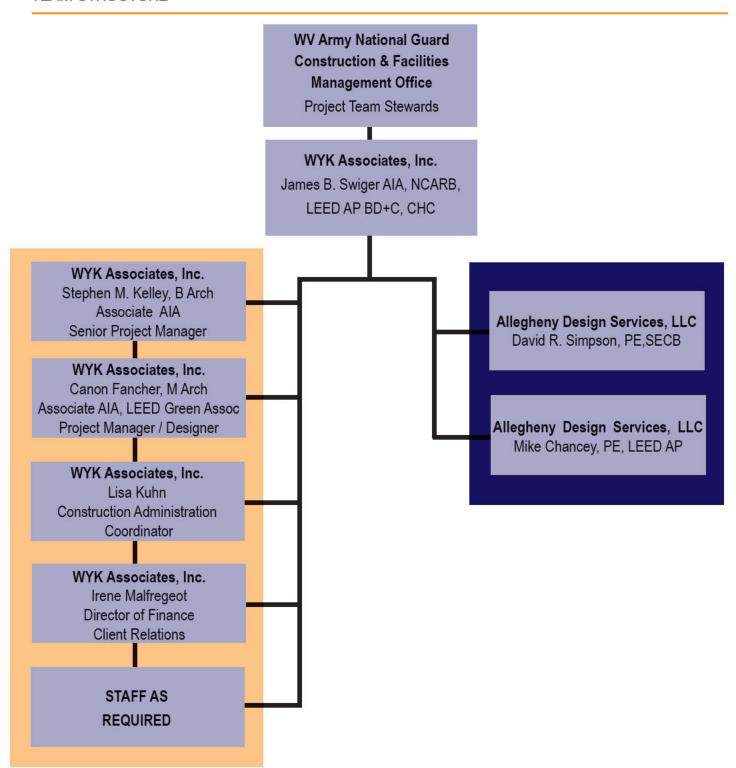


MCA South Facility Renovations Design PROJECT TEAM



MCA SOUTH FACILITY RENOVATIONS DESIGN

TEAM STRUCTURE





MCA South Facility Renovations Design **PROJECTS**



West Virginia Air Center

Bridgeport, West Virginia

Government > North Central WV Airport > Air Center







Fast-track, Aircraft

Aircraft maintenance and retrofit service.

The building designed for the West Virginia Air Center is now occupied by Bombardier Services America Corp. The facility houses a complete aircraft maintenance facility which services midsized airplanes for both private airlines and the military. The building features four large aircraft maintenance bays which can accommodate up to a dozen aircraft for all types of maintenance and retrofit services.

The center has shops to support all phases of aircraft maintenance including interior finishes, composite materials, avionics and electronics and machine tooling. One bay is specifically designed for the removal and application of paint, and the building has state of the art fire protection and hazardous material collection systems. The modern office and support facilities offer unique views of the maintenance bays, and afford all employees an opportunity to observe the extensive and detailed work as the airplanes are torn down and rebuilt.

The project was completed in just over 14 months using a fast track construction management approach. The construction manager, all contractors, the owners representatives and the design team worked very closely to assure that all project milestones were met.

Project Facts

Size: 146,000 sq ft Completed: 2004



West Virginia Army National Guard Fixed Wing Training Site

North Central West Virginia Airport, Bridgeport, West Virginia

A state of the art training facility

With sponsorship from Senator Robert C. Byrd, the West Virginia National Guard established the state of the art personnel training facility totaling \$6.4 million in construction costs in 1996. Here students and instructor pilots from the fifty states and Guam train and certify on three different types of transport aircraft.

A wide hangar and an innovative hangar door system allow quick access to any one of five airplanes without disturbing other aircraft. Each aircraft has a dedicated manufacturer's support and maintenance team with their own work space. The two story masonry annex accommodates administration staff, instructor pilots, and instruction/simulator rooms.

The hangar proper is a steel frame structure with a clear span of the entire 210 foot hangar width. A prefinished insulated metal wall system with translucent thermal panels provides glare-free natural light with little or no maintenance. This was a part of the project's energy cost containment plan. This project also features 30' Tall Vertical Lift Doors.

Project Facts

Size: 37,000 sq ft Completed: 1996







Webster County EDA Building

Cowen, West Virginia









Not your typical steel building...

Flexible spaces for lease!

This structure was built to bring in businesses to rural West Virginia, located in Cowen. It is a pre-engineered steel building with a masonry and metal façade. The design allows the building to be divided into three separate tenant spaces or "pods". Its design also had the foresight to be flexible enough to be used by a single tenant. The "pods" range in size from 2,500 S.F., 6,000 S.F. and 12,000 S.F.

A local doctor has leased the smallest segment of the building and has opened up a new health clinic of which the buildout was also designed by WYK. This facility is located on the same campus as the I.M.C. The glass entry element reflects the same detail from the I.M.C. building which contributes to the feeling of an overall campus.

The building is situated so that it is surrounded by parking to easy access to each "pod" and minimized common space in order to maximize the leasable area of the building.

The roof gables are turned 90 degrees to each other to break up the large mass of the building within its rural setting. It appears to be three separate buildings from a distance in lieu of a large warehouse "big box" metal building.

Project Facts

Size: 21,100 s.f. Completed: 2005



Information Manufacturing Corporation

Cowen, West Virginia

Commercial > IMC

Hi-tech expression

Sustainable design focusing on office operations.

With Sponsorship from Senator Robert C. Byrd, the Webster County Development Authority commissioned this "state of the art" facility to house Information Manufacturing Corporation's regional operations. This company transforms data into business intelligence and manages electronic data for government agencies.

The facility embraces a "hi-tech" image through expressions of form and materials. Extensive use and thoughtful composition of architectural metal panels, large glazed panels, and geometric proportioning of the brick masonry are integral to the building's character. The concept of manufacturing information guided the functional interpretation of the building's interior. Demands of the company's activities dictated large, ultra-flexible spaces defining the majority of the form. The building combines this square footage with smaller spaces for offices, secure storage spaces and conference areas.

Much consideration was given to employing user-friendly materials and creating environments whose focus was on the comfort of the users. Strategies range from indirect lighting in data processing areas, to creating exterior views from virtually every workstation.

The important notion of sustainability is addressed through use of recycled steel, regional materials, and an innovative geothermal heat pump heating and cooling system.

Project Facts

Size: 18,000 sq ft Completed: 2006













Stockmeier Urethanes Addition

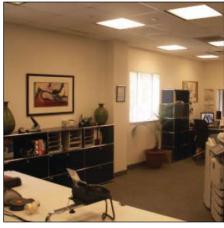
Clarksburg, West Virginia

Commercial > Stockmeier Urethanes









Functional addition

Spacious expansion to an international company.

This is the third facility for this international manufacturer of industrial grade polyurethane. Headquartered in Germany, Stockmeier will now have the flexibility to reach markets in North and South America and to deal in both Euros and dollars.

By acquiring/renovating this existing pre-engineered shell building with its large developed site (another project completed by WYK Associates in the late 1990's) Stockmeier Urethanes has created contemporary offices and their first American production center.

They use specialized laboratories, production areas, storage spaces, and loading/transportation staging areas to comply with government oversight and regulations. The existing facility was expanded to include an enlarged loading dock with canopy, a new maintenance storage area, and a specialized storage tank facility.

WYK most recently completed a design to expand this facility. This added 7,800 S.F. of warehouse space as well as an additional loading dock with a shipping/receiving area.

Project Facts

Size: 32,500 sq ft

Completed: 1998, 2009, 2012



FAA Sector Field Office & Storage Building

Bridgeport, West Virginia

Government > North Central WV Airport > Office & Storage Building

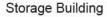
Now serving: NCWV Airport

Office and storage buildings

Field Office

This facility, built along the access road to the airport terminal, houses the Airfield Services Support Staff to the FAA. These technicians provide support for the airport safety and navigation systems for the entire state of West Virginia.

The building houses not only office spaces, but shops for repair and assembly of components and a garage area for storage of equipment and maintenance of vehicles.



This pre-engineered building provides garage space for the airport's snow removal and runway support equipment.

The building includes minimal office space for record keeping and is designed to accommodate storage of salt, sand and cinders to keep both the runways and the roads open during winter weather conditions.



Size: 6,000 & 4,000 sq ft

Completed: 2004







Northpointe Business & Industrial Park Shell Building

Bruceton Mills, West Virginia



Multi-Use Shell Space

Growth and Convenience

This highly visible shell building was a project of the Preston County Economic Development Authority through West Virginia's EDA Shell Building Loan Program.

It is located at teh Hazelton Exit of Interstate 68. This location in the Northpointe Business and Industrial Park is convenient to the intersections of I-79 and I-68, and within 500 miles of the major population centers of the northeastern United States.

This building is currently occupied by Puris, LLC, a 3D metal printing fabricator. With a 22' eave height, the building is adaptable for many uses. The office portion is masonry clad with two colors of CMU. All utilities are available within the Northpointe Business and Industrial Park.





Project Facts

High Bay: 47,250 s.f.

Office Space: 5,000 s.f.

Total: 52,250 s.f. Completed: 2002



North View Fire Substation

Clarksburg, West Virginia

Spacious Department

Local Fire Station receives addition!

The City of Clarksburg worked with Dominion Gas to acquire the conveniently located former Hope Gas Company City Plant to replace the City's existing North View Fire Substation.

This facility includes a 60 x 120 preengineered addition for garage and apparatus storage. It houses four new bays for the fire department vehicles, including one wash bay.

Bunk rooms, shower facilities, training facilities, and offices are located in the existing structure. They feature new fixtures, paint, carpet, lighting, and communication systems.

The site also accommodates vehicle storage for extra equipment, such as the City's rescue boat.











Project Facts Size: 2,400 SF

Completed: 2010



Bridgeport Public Safety Substation

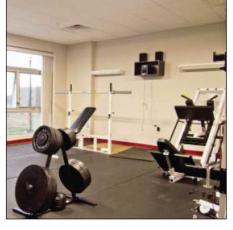
Bridgeport, West Virginia

Government > Bridgeport Public Safety > Public Safety Substation









A Focus on Safety

Public Safety Substation doubles as an emergency shelter.

This facility is located directly adjacent to the new United Hospital Center at Jerry Dove Drive and strategically situated within a ½ mile radius of I-79 and the White Oaks and Charles Pointe Developments.

The building is a substation for the Fire and Police Departments of the City of Bridgeport. The structure is a combination of load bearing masonry and structural steel frame with a decorative brick veneer. The Apparatus Bay and supporting facilities are one story, slab-on-grade with an abundance of natural daylight.

The radiant gas heating, vehicle exhaust and high efficient lighting systems are integrated nicely into the exposed roof structure above. The administrative offices along with each of the department's support facilities are in a connected, two story masonry and steel frame structure.

This facility was designed as a 75-100 year structure to serve the needs of this ever growing area region. The building's power is completely backed up by an emergency generator which will allow it to double as an emergency shelter in times of need.

Project Facts

Size: 15,000 sq ft

Completed: October 2009



Total Dental

Bridgeport, West Virginia

An "AHH" inspiring building!

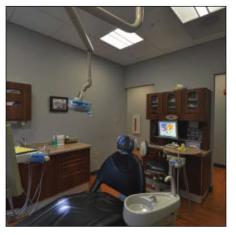
Open up and say "AHH"!

WYK Associates provided architectural services for Dr. Jeffrey Browning in designing this new 9,800 square foot facility. Designed primarily for Total Dental, this building provides additional build-out spaces for future clients.

WYK designed the second floor of the building to the dental office with eight operatory rooms for dental services, a large waiting room, two doctor's offices, and a breakroom/kitchen space with access to an outdoor balcony.

The first floor of the facility is partially occupied by Subway and another doctor's suite. WYK provided access for a drive-thru area, making the restaurant capable of accepting drive-thru orders!







Project Facts

Size: 9,800 sq ft

Completed: 2014

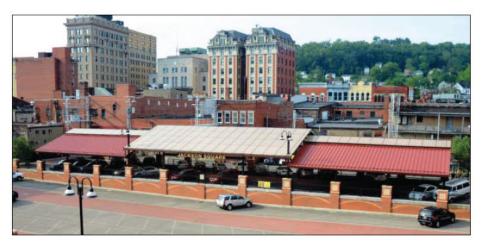






Jackson Square Parking Facility

Clarksburg, West Virginia











City parking for all!

Convenience and Prosperity

AAC or Associated Architectural Consultants, PLLC is a collaboration of WYK Associates, Inc. and Ralph Pedersen Architect founded in 2004, this partnership combines the unique strengths of two local architectural firms to provide design and planning services for projects in Clarksburg and Harrison County.

This project consisted of the demolition and abatement of all the long-vacant, dilapidated buildings in the 300 block of West Pike Street, one of Clarksburg's main downtown thoroughfares. A historical study of these buildings was completed and reviewed by the State Historic Preservation Office prior to demolition.

Underground utilities and new storm water management created an unencumbered site for 126 parking places on two levels. The upper level entered from Traders Avenue is covered with translucent panels creating a "band shell." Lower level entry is from Pike Street. Concrete retaining walls, decorated brick pillars, accessible stairways, easy maintenance landscaping, programmable lighting, user friendly electronic parking fee collection, and stamped asphalt paving create accessible parking. The facility's design complements all the adjacent properties, both historic and modern. A variety of outdoor activities are easily held here, enhancing the city's economy and livability.

Project Facts

Size: 57,000 s.f. Completed: 2009



Robinson Grand Performing Arts Center Restoration / Renovation

Clarksburg, West Virginia

Historic property brought back to life!

Local theatre to revive downtown

The Robinson Grand Performing Arts Center is comprised of several different layers of classifications, including restoration, rehabilitation, renovations and additions. The 45,000 S.F. project included the restoring of the building's exterior masonry, updating the performance hall to seat over 1,000 guests, adding all new HVAC, finishes, electrical, sound, stage rigging, plumbing, complete roof replacement, concessions, restrooms, curtains, lighting, systems, dressing rooms, LED lighting, a barrel vaulted ballroom, a multipurpose educational center, caterer's and preparation kitchens, circular bar, two new elevators, a loading dock and state-of-the-art marquee as well as structural enhancements throughout the building.

The City of Clarksburg purchased the building in April of 2014 and hired WYK in June of 2014 to begin the conceptual design process. WYK worked closely with the WV State Historic Preservation Office and the Owner's tax credit Consultants from the very beginning stages of design. A large portion of this project focused on conducting an ADA / building code assessment and designing the proper solutions. These included: ADA compliant restrooms, a new elevator, and the creation of new accessbile routes throughout the center, which has 15 different levels.

The project was ultimately awarded \$6.5 million in state and federal historic and new market tax credits. Other awards the Robinson Grand recieved include the 2018 Excellence in Construction Award from the Associated Builders and Contractors, Inc. West Virginia Chapter. The project was completed in October of 2018.





Awards:

2018 Project of the Year by the Exponent Telegram WV Municipal League All Star Community Award WV Contractors Association Award (March-Westin) (2) AIAWV Awards

2019 Community Affodable Housing Equity Corp (CAHEC) Outstanding Community Impact Award 2019 Historic Preservation Award for Downtown Preservation

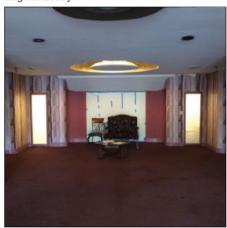
Robinson Grand Performing Arts Center Restoration / Renovation

Clarksburg, West Virginia





Original Lobby



Original Second Floor Lobby



Original Ballroom





New Second Floor Lobby and Bar



New Ballroom

Project Facts

Original Bldg: 1913

Theatre Fire: May 1939

Rebuilt: December 1939

Closed: 2000

Bought by City: 2014

Renovation Completed: 2018

45,000 Square Feet

Project Partners

www.wykarchitects.com

www.aurora-llc.com/

www.studioilighting.com

www.casstruceng.com

www.wrldesign.com

www.zdsdesign.com

www.pcscmservices.com





Office Building for Central Supply Company

Bridgeport, WV

A New Office

For Central West Virginia

Central Supply Company hired WYK to design a new office building for their work in West Virginia, with the aim of having a more central location within close proximity to I-79 and the High-Tech Corridor of North Central West Virginia.

The new office building was designed to establish a stronger public presence of the Company to accompany their work in the area, as well as to provide a new, friendly and welcoming location for potential customers to come and meet with the staff, learn about the company, learn about the products they offer and establish a beneficial working relationship.

The building construction was completed by Commercial Builders in 2004. The office building is designed as a masonry and block building, to highlight the uses of block and concrete, and consists of multiple offices, conference rooms and a showroom adjacent to the main lobby.



Completed: 2004











Frank & Jane Gabor WV Folklife Center

Fairmont State University, Fairmont, West Virginia



The Folklife Center - A Success Story

Living history carefully updated

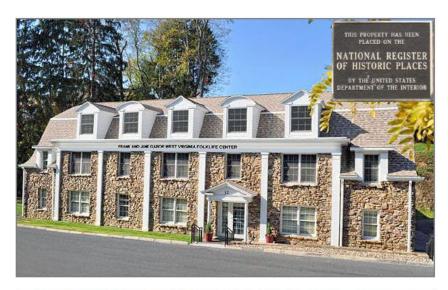
Originally a barn, this historic building is at Fairmont State University's new main campus entrance. This charming stone building was previously used as apartments and storage.

It is now the home of Fairmont State University's West Virginia Folklife Program and serves the school as a Visitor's Center.

By removing the third floor and gutting the second-floor plan, WYK designed a two-story day lit gallery space on the existing second floor. Remedial structural repairs were needed to brace the existing roof structure once the third floor was removed.

The first-floor houses offices, classrooms and informal gathering spaces. elevator, replacement of 72 windows and doors, natural and specialized lighting, sprinkler system and HVAC systems have all been integrated into this structure. By marrying the historic character of the building with upscale contemporary features and educational elements, the Folklife Center welcomes students, faculty and the general public to share many public functions. A large portion of this project also focused on ADA accessibility upgrades, accessible restrooms and the installation of a new elevator and shaft.

This project also included the cleaning of the exterior masonry, re-pointing approximately 35% of the exterior, replacing the stone in approximately 10% of the exterior and utilized a new stone that matched the existing.







Frank & Jane Gabor WV Folklife Center

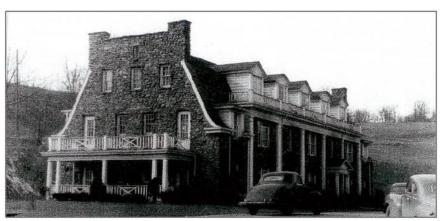
Fairmont State University, Fairmont, West Virginia





Structural Update In-Progress (Third Floor Still Present)





The Colonial Apartments

Project Facts

Phase II: Completed 2009
Phase III: Completed 2010
Phase III: Completed 2011

Project Links

www.wykarchitects.com www.fairmontstate.edu www.Pierpont.edu/folklife



This project won two awards - the 2013 Merit Award for Achievement in Architecture Design in the categories Interior and Exterior.

We are thankful of the recognition and like to acknowledge the team effort leading to the project's success.



The Frank and Jane Gabor West Virginia Folklife Center

1201 Locust Avenue Fairmont, WV 26554

(304) 367-4403

wvfolklife@fairmontstate.edu wvfolklife@pierpont.edu



MCA South Facility Renovations Design RESUMES



Team Profiles

James Swiger

www.wykarchitects.com > About WYK > Team



James B. Swiger AIA, NCARB, LEED AP BD+C, CHC

President/Principal-In-Charge

WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

304-624-6326 Office

304-677-3373 Cell

304-623-9858 Fax

www.wykarchitects.com

james@wykarchitects.com

Memberships













ASHE





He is a Harrison County native involved with several community and professional organizations.

James has gained broad experience in both the private and public sectors of the construction / design industry. His completed work reflects a variety of projects with values ranging from thousands of dollars to over \$22 million.

EDUCATION

5-Year Bachelor of Architecture, 1996 University of Tennessee, Knoxville, TN NAAB Accredited University

ARCHITECTURAL REGISTRATION

West Virginia ()
Virginia ()
Pennsylvania ()
Ohio ()
Maryland ()
Kentucky ()
National Council of Architects

HONORS AND AWARDS

2021 The Shinnston & Harrison County Journal "Citizen of the Month" for April

2019 "Sharp Shooter" WV Executive Magazine

2019 AIA-WV Honor Award for Excellence in Architecture - Historic Preservation / AIA-WV Craftsmanship Award for Excellence in Architectural Detail and Craftsmanship; Robinson Grand PAC, Clarksburg, WV

2015 Clarksburg Uptown Business Member of the Year

2015 Campaign Chair - United Way of Harrison County, Inc.

2015 Harrison County Chamber of Commerce Education Committee Chair

2015 "Young Gun" WV Executive Magazine

2013 AIA-WV Merit Award for Achievement in Architecture Design - Unbuilt: Shinnston Community Center, Shinnston, WV

2013 AIA-WV Merit Award for Achievement in Architecture Design; Fairmont State University- Frank and Jane Gabor Fo klife Center, Fairmont, WV - Interior and Exterior

Energy Star Certification, Elkins Middle School, Elkins, WV

2010-11 Cambridge Who's Who Member

2009 West Virginia Kiwanis District Governor's Award for "Promoting Membership Growth"

2008 Volunteer of the Year - Harrison County Chamber of Commerce

2008 Selected "Generation Next: 40 Under 40" by the West Virginia State Journal

2008 Strathmore's Who's Who Worldwide Recipient

2008 AIA-WV Merit Award for Achievement in Architecture; West Pike Street Parking Facility, Clarksburg, WV (Co-Design Architect)

PROFESSIONAL AFFILIATIONS

American Institute of Architects

AIA - West Virginia

National Council of Architectural Registration Boards

Accredited Professional - U.S. Green Building Council Building Design + Construction

USGBC-WV Chapter

League of Historic American Theatres

National Trust for Historic Preservation

NFPA - National Fire Protection Association

ASHE - Associate Member of National Society for Healthcare Engineering

WVSHE – Associate Member of West Virginia Society for Healthcare Engineering

Affiliate Member of Builders Supply Association of West Virginia

CIVIC AFFILIATIONS

Health Access, Inc. - Board of Directors

Bi-County Nutrition, Inc. - Board Member

Clarksburg Uptown - President / Board of Directors

Kiwanis Division 3 2020/2021 Lieutenant Governor

Salem University - Advisory Committee to the School of Business

Central WV Corvette Club Member

Harrison County Chamber of Commerce – Board of Directors (2013-15)

United Way of Harrison County, Inc.; Board of Directors (2009-2016) - Executive Committee "Stonewall Leadership Contr butor"; 2015 Campaign Chair

Kiwanis Club of Clarksburg 2008/2009 President

Kiwanis Division 3 2009/2010 Lieutenant Governor

Kiwanis Club of Clarksburg 2018 - Present Volunteer and Service Committee Chair

Harrison County Elks Lodge #2875 Member

West Virginia Kiwanis District – District 3 – Past Lieutenant Governor

Harrison County Chamber of Commerce – Past Education Committee Chair

Salem Elementary School Nature/Fitness Trail – Project Manager



Team Profiles

Stephen Kelley



Stephen M. Kelley
Associate AIA
Senior Project Manager

WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

304-624-6326

304-623-9858 Fax

www.wykarchitects.com

stephen@wykarchitects.com

Associated Memberships





Stephen began his employment at WYK in 2007, after working at a previous firm and serving our country in active duty. He served as Senior Project Manager for the award winning Robinson Grand Performing Arts Center and numerous healthcare projects for United Hospital Center (UHC) and WVU Medicine. Stephen's 20 plus years of experience has ranged from small building additions to multi-million dollar, complex construction projects. Stephen has broad experience in both the private and public sectors of the construction / design industry.

EDUCATION

5-Year Bachelor of Architecture, 2000 Philadephia University NAAB Accredited University

MILITARY EXPERIENCE

US Army Reserves 1994 - 2006 OIF II 2003 - 2005

PROFESSIONAL AFFILITATIONS

Associate Member, American Institute of Architects (AIA) National Chapter
Associate Member, American Institute of Architects (AIA), West Virginia Chapter

CIVIC AFFILIATIONS

Salem Area Chamber of Commerce - Past Board Member
Harrison County Development Authority - Past Board Member
Fort New Salem Foundation - Current Board Member
Sperry-Davis VFW Post 9151

Post Commander 2020 - Present

Quartermaster 2008 - 2020

Department of WV - District 3

Quartermaster (2015/2016)

Sigma Mu Fraternity Alumni, Mu Pi Chapter

United Way of Harrison County, Inc.

Stonewall Leadership Contributor



Team Profiles

Canon Fancher

www.wykarchitects.com > About WYK > Team



Canon T. Fancher
Associate AIA
LEED Green Associate

Designer / BIM Coordinator

WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

304-624-6326

304-623-9858 Fax

www.wykarchitects.com

canon@wykarchitects.com

Associate Memberships





PROFESSIONAL AFFILIATIONS

American Institute of Architects (AIA), National Chapter, Associate Member

American Institute of Architects (AIA), West Virginia Chapter, Associate Member

National Council of Architectural Registration Boards (NCARB)

USGBC - LEED Green Associate

VOLUNTEER EXPERIENCE & AFFILIATIONS

United Way "Day of Action" - Annual Volunteer

Canon began his career at WYK Associates, Inc. in 2015 while earning his Bachelor of Science in Architecture degree from Fairmont State University. He then proceeded to earn his Master of Architecture degree through Fairmont State University as one of the core years assessed through the program's NAAB (National Architectural Accrediting Board) accreditation process. He is equipped to contribute to all phases of a project, from design through completion, including client relations, schematic design, project visualization, design development, construction documents and specifications creation, bidding phases and construction administration. As the head of the firm's residential design department, Canon has designed homes exceeding \$5 Million in combined estimated construction costs. In additional to residential construction, Canon has experience in the design and construction administration of a variety of projects types. including: hospitality, light commercial, historical restoration and renovation. masonry restoration, 911 Centers, Courthouse renovation, dormitories and Architectural assessments of existing properties.

Having grown up in north central West Virginia, Canon understands the needs and desires of small communities, and has a desire to infuse modern, contextually sensitive, and sustainable designs into the projects he works on. Knowing the importance of communication and coordination throughout a project, Canon always aims to develope positive client and consultant relationships in order to create a cohesive working environment. through all phases of a project. Whether it be conceptual and schematic design, inquiries and exploration of design possibilities, conceptual visualization, drafting and Building Information Modeling utilization, 3D modeling, creation of specifications, construction administration or project support for other staff, Canon will work to meet the highest standard of production quality.

EDUCATION

Bachelor of Science in Architecture with a Minor in General Business - 2016 Fairmont State University

Master of Architecture - 2020 Fairmont State University



MCA South Facility Renovations Design

WYK's REPEAT CLIENTELE REFERENCES



References

WYK Associates, Inc.

Tim Johnson Director of Admin & Support Services Pendleton Co. Schools 58 Walnut Street Franklin, WV 26807 304-358-2207 (ext 123)

James A. Harris (Former, County Administrator of Harrison County) Executive Director - Health Access, Inc. 489 Washington Avenue Clarksburg, WV 26301 304-622-2708

Ryan Tolley Executive Director Robinson Grand PAC - City of Clarksburg 444 West Pike Street Clarksburg, WV 26301 304-624-1500

Mike Smith President, Tyler County Commission 121 Main Street Middlebourne, WV 26149 304-758-2102

Martin Howe, ICMA - CM (Former, City Manager - Clarksburg, WV) President - Community Development Corporation - MVB Bank 51 Donahue Avenue, Suite 115 Morgantown, WV 26505 304-292-9350

Dr. Judy P. Byers Director of Folklife Center Fairmont State University 1201 Locust Avenue Fairmont, WV 26554 304-367-4861

Loria Cavallo Assistant Principal, St. Mary's Catholic Grade School 107 East Pike Street Clarksbug, WV 26301 304-622-9831

Vicki Huffman Principal, Johnson Elementary School 531 Johnson Avenue Bridgeport, WV 26301 304-326-7109

Sam Gallo Regional President, Premier Bank 25 Oakmont Lane Bridgeport, WV 26330 304-842-1887 Geoff Marshall, CHFM, CHC Vice-President of Support Services United Hospital Center 327 Medical Park Drive Bridgeport, WV 26330 681-342-1220

Tom Whaling President & CEO West Union Bank 320 Emily Drive Clarksburg, WV 26301 304-873-2361

Joe Ammons Director of Maintenance Harrison County Schools 445 West Main Street Clarkburg, WV 26301 304-326-7300

Dr. C. Eric Kirkland, Ph. D, PMP Salem International University 223 West Main Street Salem, WV 26426 304-782-5011

Reta Griffith (Former, Pocahontas County Commissioner) Advocate, Family Refuge Center 213 Coleman Drive Suite B Lewisburg, WV 24901 304-645-6334

Brad Leslie, P.E. Chief Engineer WV Department of Natural Resources 324 4th Avenue S Charleston, WV 25303 304-558-2764

Dr. Jeffrey Browning, DDS Total Dental 1219 Johnson Avenue Suite 201 Bridgeport, WV 26330 304-842-7591

Beau Henderson President, City Construction Company 284 Factory Street Clarksburg, WV 26301 304-623-2573

Matthew Lawson- Baker Managing Partner, Armory Pharmaceutical, Inc. 1 Armory Road Buckhannon, WV 26201 202-569-1279



MCA South Facility Renovations Design TESTIMONIALS

Phone: (304) 624-1500, Ext. 6

Email: rtolley@therobinsongrand.com

Fax: (304) 624-1662



To Whom it May Concern,

The Robinson Grand Performing Arts Center is a historic performance and event facility, with roots dating back to initial construction in 1913. For over 100 years, our facility has provided the North Central West Virginia region with arts and entertainment events, along with facility rentals for social gatherings of all types. Throughout the 1980s, 1990s, and early 2000s, the Robinson Grand experienced a decline in business activity and upkeep, which ultimately led to its permanent closure in 2004.

For many years our regional community and the City of Clarksburg had dreams of how this facility could be renovated, preserved, and functionally brought into the 21st century. Those dreams became a reality in 2014, when the City of Clarksburg purchased the facility and partnered with WYK Associates, Inc. in the consulting, planning, and ultimate renovation/construction over the following years.

WYK's outstanding team, under the direction of James Swiger, led our renovation/construction effort through meticulous historical research, numerous site surveys, and a turn-key plan that involved expert consultants. Work began on the facility in early 2017 and was completed by our Grand Opening on October 20, 2018. We have now been in full operation for just over a year and couldn't be more pleased with the outcome of this project.

WYK's scope involved a myriad of aspects and requirements, which provided functionality for the facility, but also allowed our project to receive New Market and Historical tax credits. These items included restoration and preservation of the historical structures, as well as the design of new buildings to seamlessly integrate into our existing facility and complete ADA accessibility. Additionally, mechanical, fire, audio/visual, and automation systems were completely updated. James and his team were here every step of the way, even going above and beyond their contractual obligations to ensure the best design and implementation.



The Robinson Grand was met with much excitement and awe from the regional community upon completion. In addition, the project has received numerous awards. Most recently it won the following:

- 2019 Preservation Alliance of WV Downtown Preservation Award
- 2019 AIAWV Honor Award for Excellence in Architecture & Historic Preservation
- 2019 AIAWV Craftsmanship Award for Excellence in Architectural Detail & Craftsmanship for the brick sculptures in the new West Addition facade
- 2018 Associated Builders and Contractors, Inc. WV Chapter award for Excellence in Construction for Historical Renovation
- 2019 Outstanding Community Impact Award for The Community Affordable Housing Equity Corp. (CAHEC)

I would highly recommend the services of WYK Associates, Inc. for your next project. They are not only skilled and professional, but also provide a personal service that is hard to find at many larger firms. My contact information is listed on the footer below. Please don't hesitate to reach-out to me directly for further information on our beautiful facility or how WYK played an instrumental role in our re-birth.

Sincerely,

Ryan W. Tolley

Executive Director

Robinson Grand Performing Arts Center

Phone: (304) 624-1500, Ext. 6

Email: rtolley@therobinsongrand.com

Fax: (304) 624-1662



LANDAU BUILDING COMPANY GENERAL CONTRACTOR

9855 Rinaman Road • Wexford, PA 15090 (724) 935-8800 • fax: (724) 935-6510 www.landau-bldg.com

To Whom It May Concern:

We have had the pleasure of working with WYK Associates, Inc. on multiple projects spanning more than a decade. We pride ourselves on exceptional contracting services which can only be achieved through collaboration with the right people. James Swiger (President) and his team have proven repeatedly, that they are reliable, responsive, and experts in their field. It is very evident they take pride in their work.

We rely on architects to go beyond design and act as intermediaries between the owner and the contractor. WYK builds strong relationships with owners that allows for a smoother process for everyone. WYK is quick to respond to any unexpected changes that pop up on projects with direct and innovative solutions.

We have partnered with WYK on multiple medical facility jobs for WVU Medicine/United Hospital Center including the enclosure of the front main entrance bridge to the hospital and a 20,000 S.F. Renovation to the fourth floor of the Physician's Office Building creating new diagnostic suites for Audiology, Endoscopy and Gastroenterology. We have also had successful partnerships outside of medical facilities on a variety of project. We are always looking for opportunities to partner with WYK. We look forward to continuing working with them in the future!

Sincerely,

Jeffrey C. Landau

President

Landau Building Company/Marks-Landau Construction

9855 Rinaman Road

Wexford, PA 15090

(724) 935-8800





Nardelli Audiology, LLC

111 Steele St. Bridgeport, WV 26330 Phone: (304) 842-9428 Fax: (304) 842-6775 Melissa Carnes Rose, AuD Doctor of Audiology

Dear Mr. Swiger:

It is my pleasure to offer an unreserved recommendation of James Swiger and the team at WYK Associates, Inc. As an audiologist, my needs regarding space are technical and of the utmost importance to my practice and the privacy of my patients. WYK Associates were able to clearly understand my vision, provide a design that met my many complex needs, and exceeded my expectations.

James' breadth of knowledge and depth of experience working with medical facility design allowed him to take into consideration the importance of lighting, soundproofing, and ADA compliance. In every detail, WYK was one step ahead. My office build-out was incredibly well received by staff and patients alike. Please feel free to contact me for any additional information regarding my enthusiastic recommendation.

Melissa Rose, AuD





Pinewood Medical Center

401 North Pike Street Grafton, WV 26354 Phone / 304-265-1350 Fax / 304-265-0295

May 10, 2021

To Whom It May Concern:

I am pleased to write this letter of recommendation for James B. Swiger of WYK Associates. I have had the pleasure of working with James on a multi-phase renovation project at the health care facility that I manage. During that time I have always found James to be very knowledgeable, competent and motivated. James is very professional, punctual, organized, efficient, and shows commitment to the organization he is representing.

James' experience with design is well proven. The expansion and renovation project was well received within the community. I strongly endorse Mr. Swiger without any reservations. Please feel free to contact me if you have any questions or would like any additional information.

Sincerely,

Teresa G. Bolyard

Clinic Manager



PRIMARY MEDICAL CARE, PRESCRIPTION MEDICATIONS AND REFERRAL SERVICES

FOR UNINSURED AND UNDERINSURED ADULTS IN HARRISON AND DODDRIDGE COUNTIES

May 12, 2021

James B. Swiger, AIA, NCARB, LEED AP President / Principal WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

RE: Letter of Recommendation

Dear Mr. Swiger:

Health Access, Incorporated hired WYK Associates, Inc. to design, plan and manage a project to create new space within the free clinic at 489 Washington Avenue in Clarksburg West Virginia to allow the clinic to expand and provide onsite dental services. Included in this project were two state of the art dental operatory rooms, dental x-ray space, electrical & mechanical room, new HVAC system, a new kitchen/break room, handicapped restroom and added storage room as well as an expansive outdoor patio area.

From the outset, WYK Associates exhibited great attention to the details of our operation as our clinical operations continued throughout the construction of the dental clinic spaces. WYK led every aspect of project beginning with inviting several top rated contracting companies to bid on the job. Managing the construction phase of the project and providing bi-weekly updates with the contractors and our clinic leadership kept this project on track and moving forward. WYK Associates worked to keep this project within budget and it was completed on time. With total project costs of just over five hundred thousand dollars the finished project has provided a first class dental clinic that will serve hundreds of patients for years to come.

This project was our third experience in working with WYK Associates, Inc. having used the firm for projects in 2010 and again in 2014. Please know that Health Access Inc. has been delighted with the process working with WYK Associates in this project. Feel free to use Health Access, Incorporated as a reference to any potential clients seeking Architectural, Planning-Design or Project Management services. We can certainly recommend WYK Associates, Incorporated without reservation as we are a very satisfied customer. Thank you again for your efforts to make this beautiful new state of the art dental space a reality at Health Access, Inc. free clinic.

Sincerely,

James A. Harris, Executive Director











Phone: 304-472-5595 Fax: 304-472-5594 License #: WV026530

James B. Swiger, AIA, NCARB, LEED AP BD+C, CHC President/Principal-In-Charge WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

To Whom It May Concern:

It is my pleasure to write this letter recommending WYK Associates, Inc.

High Point Construction Group has performed construction services on several jobs that WYK was the architect on for more than a dozen years. We have found that both our companies have a "team approach" to projects which has always led to stellar results for our clients. We have meticulous project management and take our commitments to our clients very seriously. It is refreshing to work with an architectural firm that shares those same values.

WYK Associates are true professionals. They bring a high level of expertise to every project and are able to work seamlessly with clients and contractors alike. It is this clear communication, in depth knowledge, prompt response time and reliability that allow our partnership to result in consistently successful projects.

We have worked with WYK on multiple projects over the years including a complex project involving a custom corner post elevator, shaft and pit being constructed within the confines of an existing stair tower, with inclusion of a new egress stair system in the historic Pocahontas County Courthouse. Other projects we have worked together on required a high level of detail as well; such as medical facilities for the United Hospital Center Eye Center, Bridgeport Express Care Expansion, Weston Medical Complex, Salem Family Medicine Renovations and the Pharmacy Lab Renovations at St. Joseph's Hospital in Buckhannon.

We look forward to continued partnerships with WYK Associates, Inc. and recommend their work for any project of any size.

Sincerely,

Timothy B. Critchfield Member Manager

LETTER OF RECOMMENDATION WYK ASSOCIATES

To Whom it May Concern:

This letter is to recommend WYK Associates, Inc. as an architect for projects of any size or complexity. As the former Chief Executive Officer and President of Highland-Clarksburg Hospital (now retired), I had the distinct pleasure of working with WYK on multiple projects through many phases.

Highland-Clarksburg Hospital (former United Hospital Center Building) is a mental health hospital dedicated to providing the best care for persons with behavioral and mental health disorders. As such, our needs were specific and technical. WYK understood the complexity of each project and provided innovative and intuitive designs that met our needs and exceeded our expectations. WYK was continually willing to meet with the Owner, General Contractor, OHFLAC (State regulatory Agency), the WV State Fire Marshal and USDA (funding source) throughout the design process. They worked collaboratively with the hospital's general contractor, R.C. General Contractors, Inc. to keep the projects on time and within budget.

WYK designed an 8,900 S.F. area for Central Supply for the Veteran's Administration Hospital (leasing space from our facility). This project had to meet many strict guidelines set forth by the V.A. Hospital for security and sterilization. WYK also met with the WV State Fire Marshal for exiting requirements, as much of the floor was unoccupied.

Other projects I worked with WYK on were in various phases of designs. One was the conversion of two floors, approximately 33,000 S.F. being converted to rehab patient rooms, another wing of standard patient rooms of approximately 14,000 S.F. and the conversion of a former pediatrics wing into a daycare center, approximately 7,800 S.F. The most multifaceted project we were considering was completely gutting a 10,000 S.F. space, removing columns, raising the roof 8 feet and adding long span structure within the former X-Ray Department and converting it to a gymnasium. Although this project did not come to fruition, WYK worked through the design process and came up with viable solutions. All the projects listed were reviewed and approved by WV State Fire Marshal and/or OHFLAC and USDA at the time of my retirement.

I could always count on WYK's professionalism and timely submission of their work. They provided solutions to any unexpected issues that arose, and worked seamlessly with the hospital, the contractor and subcontractors during design and construction.

I offer my highest recommendation of WYK Associates, Inc. I am happy to elaborate on my experience. Feel free to contact me with any additional questions at 304.552.8135.

Sincerely,

Michael W. Casdorph

Mechael W Casdoyel



Adam Michael Rowh, CLU®

Managing Director

adamrowh.nm.com adam.rowh@nm.com 99 Cambridge Pl Bridgeport, WV 26330 P 304.624.5400 | C 304.669.8868 F 304.624.6383

June 1, 2021

To Whom It May Concern:

It has been a pleasure knowing and working with WYK on recent renovations to our new office. These renovations included new wall partitions, adjustments to respective ceiling and floor systems, updates to interior finishes, and ADA upgrades. They were very knowledgeable and informative regarding local code regulations and compliance. They were also very professional, experience and detailed. The final project design met the needs of our company, the requirements of local and state building codes and was within our target budget.

Based on my personal experience working with WYK, I would highly recommend them to anyone looking for quality architectural design and oversight of work. I look forward to working with them again in the future.

Please feel free to contact me if you have any questions or if you would like any additional information.

Sincerely,

Adam Rowh, CLU Managing Director

FLINT CONSTRUCTION COMPANY, INC.

COMMERCIAL & INDUSTRIAL CONTRACTORS
Since 1956
WV021938
P.O. BOX 146
GASSAWAY, WV 26624

June 1, 2021

Rob Flint, President
Flint Construction Co., Inc.
74 South State Street
Gassaway WV 26624

Re: WYK Associates, Inc.

Dear Sir/Madam:

I am writing this letter to recommend WYK Associates Inc.. Flint Construction and WYK have a history of partnering on successful projects going back more than thirty years. A few of the projects we have worked on together include the Information Manufacturing Corporation and Multi-Tenant Buildings both located in Cowen, WV; Federal Aviation Administration office at North Central West Virginia Airport, Bank of Gassaway (Now Premier Bank) in Flatwoods, and a field house addition at Robert L Bland Middle School, just to name a few.

Flint Construction has been in business for 65 years. We are well versed in commercial construction and know what it takes to ensure successful outcomes. The team at WYK has a relationship-focused approach that builds a bridge between owner and contractor. Their ability to communicate about the project to clients, consultants, and us, the contractor, makes the construction side run smoothly and allows projects to be completed on time and on budget.

WYK also expects and demands high quality workmanship, which is a credit to their commitment to their client and a sign of them taking pride in their work. WYK has also impressed us with their flexibility when unexpected changes occur on projects. Once again, their expertise and clear communication, bring about the best possible outcomes. WYK was the first architect we have worked with that allowed submittals to be submitted electronically as well as other project paperwork such as pay applications. Since then, it is common throughout the profession. This is a testament to them always thinking outside the box to streamline and make things more efficient on everyone's behalf.

We are always happy to partner with WYK Associates on projects and they are our first phone call when a design/build opportunities arise.

. 1

Please contact me if you have any questions.

Sincerely,

Rob Flint, President

Flint Construction Co., Inc.

(304) 364-5555



Tom Whaling, President West Union Bank 212 Main Street West Union, WV 26456

Re: WYK Associates, Inc. Recommendation

Malig

Dear James:

At its deepest roots banking is all about relationships. It matters with every facet of what we do daily, from cashing checks, to making loans, to adding value back to our stakeholders. The relationship we developed and fostered with WYK exceeded our expectations with their work designing three West Union Bank branches, as well as recently renovating all five of our banks' teller lines for added security between the lobby and cashiers. We are very pleased with the solutions you came up with.

WYK clearly outlined each phase of the projects. They communicated clearly and frequently throughout the projects and we always felt confident in the team they assembled. WYK was reliable and incredibly easy to work with. Their expertise was obvious from the first design meeting and remained so throughout the full construction of each project.

We would use WYK for any architectural needs that arise at any of the West Union Bank branches and we highly recommend WYK for any project. They have been a trusted bank partner and we look forward to working with them again.

If you have any questions pertaining to WYK, please do not hesitate to call me at 304-873-2361

Sincerely,

Tom Whaling

President

West Union Bank







HUFFMAN CORPORATION

General Contractors - Construction Managers

415 A BENEDUM DR. BRIDGEPORT, WV 26330

TELEPHONE 304-842-8500

May 28, 2021

Dear Potential WYK Client,

Huffman Corporation and WYK Associates, Inc. have worked on a multitude of projects over several years. The Immaculate Conception Parish Center, Renovations to Dr. DeMarco's Office Suite for UHC, additions and renovations to the Clarksburg Treatment Center, City of Clarksburg Police Substation, Physical Therapy Suite for UHC, Phase I of the Gabor Folk Life Center at FSU, renovations to all five West Union Bank locations and many others are just a few over the past 15 years. We work with many architects throughout the region and have to say that WYK pays the most attention to detail and is very particular about the craftmanship of work during construction. This shows they care about the end product for their clients and speaks volumes for their integrity of building and maintaining a solid reputation.

We have always found WYK good to work with and we know they continually have their client's best interest at heart. WYK is also very philanthropic within the community by the giving of their time and talents. This indicates the passion and leadership the firm has lived by for decades.

We are always happy to be the contractor on WYK's projects and we always welcome opportunities to work with them when given the chance. I recommend them without reservation for your next project.

You may contact me if you have any questions regarding our experience with WYK Associates, Inc.

Respectfully,

Wayne E. Huffman, President

Huffman Corporation

GENERAL CONTRACTING • REMODELING • COMMERCIAL • CITYCONSTRUCTIONCO@CCCWV.US

284 FACTORY STREET - SUITE 101, CLARKSBURG, WEST VIRGINIA 26301 • PHONE 304-623-2573 • FAX 304-326-2069

May 28, 2021

Re: WYK Associates, Inc.

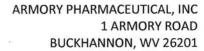
To Whom It May Concern:

City Construction Company Inc. has worked with WYK Associates, Inc. for decades on multiple projects of various sizes. From \$500,000 to \$7 million each project is perfected by the team of WYK Associates, Inc. for accuracy and details. Our requests for questions are answered on a timely basis and in completeness. We always look forward to working with WYK Associates on any and all projects that we execute together.

Respectfully yours,

Beau T. Henderson

President





James B. Swiger, AIA, NCARB, LEED AP BD+C, CHC President/Principal WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

To Whom It May Concern:

Armory Pharmaceutical, Inc. hired WYK to design, bid, and oversee construction on a 25,000 s.f. facility with many unique needs. Our project is complex and required patience and understanding as scope and timeline changed. Throughout the process, we could count on WYK to meet every deadline with professionalism and expertise.

Our facility is a medical marijuana processing facility which had a complicated permit process. James Swiger and his team worked closely with us to submit pertinent information that allowed us to be granted the permit necessary. In addition, they worked diligently to be the first to submit a facility design of this nature to the WV State Fire Marshall and we intend to meet our goal of being first to market.

This unique project has a laboratory setting along with creating a second floor within the space as a mechanical mezzanine. There are eight grow rooms with very specific needs for lighting, humidity control, ventilation, and security. WYK's design was thoughtful, purposeful, and met each need beautifully. I am pleased to recommend WYK Associates, Inc. and James Swiger for any project. I would be happy to elaborate about our experience. Please feel free to contact me with any questions.

Sincerely,

Matt Lawson-Baker Principal Partner

Armory Pharmaceutical, Inc.

Mr. James Swiger, AIA, President WYK Associates, Inc. 205 Washington Avenue Clarksburg, WV 26301

Dear Mr. Swiger,

WYK and I have worked together on two projects. One was the renovation/maximization of an older building for commercial office space. The other was a major healthcare addition.

Doak, Cuppett & Poling was a growing CPA firm in Clarksburg. As the firm grew, imagination was needed to provide space for additional staff, conference rooms and related office needs. This was accomplished within the confines of an existing older building.

The second project was for Davis Medical Center in Elkins. An 80,000 square foot addition was added to the 165,000 square foot existing hospital. The new two and three story additions housed a new entrance and lobby, day surgery and physicians' offices, exam rooms, loading dock and required ancillary spaces. While the addition was all new construction, connecting to the existing hospital which had 1970 ceiling heights with new codes requiring higher ceilings and aligning property grades for consistent entrances was extremely challenging. Also, as part of this project, WYK renovated 10,000 square feet within the existing hospital for a new phlebotomy lab and the tie-in points from existing to new construction; creating seamless transitions.

In both projects WYK was very creative, professional, and flexible in their design approach. I recommend using WYK as your architect for your next building / renovation needs.

Sincerely

Mark Doak, CPA

Former Partner, Doak, Cuppett & Poling, CPA Former Administrator – Davis Medical Center

246 Business Park Drive Fairmont, WV 26554



Telephone: 304-598-2285

Website: www.veritaswv.com Email: bid@veritaswv.com

May 18, 2021

Re: WYK Associates, Inc

To Whom It May Concern,

We have worked with WYK Associates on a variety of projects of numerous sizes over the past 15 years. We have always found them to be easy to work with and very responsive to any situation that may arise onsite. This is extremely important as a contractor that our concerns are addressed as time is money.

They are "TRUE" mediators between the owner and contractor which ultimately leads to a more successful and relationship-built project. Another quality WYK brings to each project is the understanding and awareness of unforeseen condition in projects. Their direct approach with using contingencies allows us as a contractor to be open about unforeseen items discovered as the project is completed. In addition, we feel this makes for a better bidding process and more accurate cost estimate for the owners which allows for more open communication.

It's the little things they do above which leads to more communication and better projects. I would highly recommend WYK Associates and staff for any size project!

All Best.

Samuel Procto

President

Veritas Contracting, LLC sproctor@veritaswv.com

office: 304-598-2285 cell: 304-826-7071

EXPRESSION OF INTEREST

FOR THE

Mountaineer Challenge Academy South Facility Renovations Design CEOI ADJ22*08







MCA South Facility Renovations Design CONSULTANT



Engineering for Structural Systems Mechanical Systems Electrical Systems Forensic Investigation

Overview

Allegheny Design Services (ADS) is a consulting engineering firm specializing in structural and MEP building design and building analysis. Dedicated to serving West Virginia and the surrounding region, ADS recognizes the need for reliable and full service engineering support. ADS provides all phases necessary for the successful completion of a building project including schematic design studies, design development, construction documents and specifications, and construction administration.

ADS' experience in Design and Project Management includes:

- Commercial Facilities
- Industrial Facilities
- Institutional Facilities
- Educational Facilities

ADS was established by David Simpson, PE, MBA, in 2002 as a result of a need in North Central West Virginia for reliable structural engineering services. In 2009 MEP engineering services were added, led by Mike Chancey, PE. ADS utilizes a combination of office technology and a motivated staff capable of delivering projects of all sizes and complexities. Our clients include architects, contractors, developers, attorneys and insurance companies.

ADS currently utilizes the latest engineering design and BIM software for the development of project work.

Value Added Services

Our company strives to provide efficient, quality engineering services that serve both the needs of the client as well as the needs of the design team. We achieve this level of service by leveraging our extensive project experience with a workflow built upon the cohesive integration of 3D Revit modeling and the latest analysis software. This integration allows us to produce the highest quality designs in the timeframe needed for successful design-build projects. Our staff is comprised of multiple licensed Professional Engineers.

Allegheny Design Services 102 Leeway Street Morgantown, WV 26505

P 304.599.0771 F 304.212.2396 www.AlleghenyDesign.com





102 LEEWAY STREET MORGANTOWN, WV 26505 PHONE: (304) 599-0771—www.alleghenydesign.com

CONSULTING ENGINEERING FIRM SPECIALIZING IN STRUCTURAL & MEP DESIGN AND BUILDING DESIGN

Dining Renovations, Recreation Facilities, Hotels/Resorts



Welcome to Allegheny Design Services





Specialties-

Structural Engineering
Mechanical Engineering
Electrical Engineering
Plumbing Engineering
Building Information Modeling
System Engineering













102 Leeway Street Morgantown, WV 26505 Phone: (304)599-0771

Fax: (304) 212-2396

STRUCTURAL KEY PERSONNEL

David R. Simpson, PE, SECB, MBA, President / Principal Engineer

West Virginia Institute of Technology, BS Civil Engineering

West Virginia University, MBA

Structural Engineering Certification Board

National Council of Examiners for Engineering and Surveying

Board Certified Member of NAFE PE Licenses in the following States:

West Virginia District of Columbia

Pennsylvania South Carolina

North Carolina Maryland Ohio Virginia Florida Georgia



Jason D. Robinson, PE, Vice President/Principal

West Virginia University, BS Civil Engineering

Member of AISC

Associate Member of ASCE

PE Licenses in the following states:
West Virginia Pennsylvania
Maryland Kentucky
Alabama Mississippi

Nebraska

Bryan R. Gallion, EIT, Jr. Structural Engineer

West Virginia University - Morgantown, WV - B.S. Civil Engineering West Virginia University - Morgantown, WV - M.S. Civil Engineering

West Virginia EIT Certification

American Society of Civil Engineers



102 Leeway Street Morgantown, WV 26505 Phone: (304)599-0771 Fax: (304) 212-2396

MEP KEY PERSONNEL

Gary M. (Mike) Chancey, PE, LEED AP, MEP Department Manager

West Virginia Institute of Technology, B.S. Electrical Engineering

LEED Accredited Professional

National Society of Professional Engineers

West Virginia Society of Professional Engineers

American Institute of Architects – WV Chapter

U.S. Green Building Council

PE Licenses in the following States:

West Virginia Ohio Virginia

Pennsylvania Maryland

David A. Cotton, P.E., LEED AP BD+C, Sr. Mechanical Engineer, Project Manager

West Virginia Institute of Technology, BS Mechanical Engineering

LEED AP BD+C Professional Accreditation

NCEES Record Certificate

American Society of Mechanical Engineers

ASHRAE HVAC Design Course

U.S. Green Building Council

CAWV Young Contractors Committee

American Society of Heating, Refrigerating, and Air Conditioning

Engineers – West Virginia Chapter

National Fire Protection Association

Architects Engineers and Building Officials Chapter Member

PE Licenses in the following States:

West Virginia Ohio Virginia
Pennsylvania Maryland North Carolina

Alexander (Alex) L. Clarkson, P.E., Associate Engineer

West Virginia University, BS Mechanical Engineering American Society of Heating, Refrigerating, and Air Conditioning Engineers – West Virginia Chapter

Adam James, EIT, Jr. Mechanical Engineer

West Virginia University - Morgantown, WV - M.S. Mechanical Engineering West Virginia University - Morgantown, WV - B.S. Mechanical Engineering Society of Automotive Engineers (SAE) International WVU American Society of Mechanical Engineers (ASME) WVU American Institute of Aeronautics and Astronautics (AIAA)



DAVID R. SIMPSON, PE, SECB, MBA PRESIDENT / PRINCIPAL ENGINEER 102 LEEWAY STREET, MORGANTOWN, WV

Education:

West Virginia Institute of Technology - B.S. Civil Engineering West Virginia University - Masters Business Administration West Virginia State College - Architectural Technology Courses

Professional Registrations:

Year first registered: 1984

West Virginia, Pennsylvania, Maryland, Virginia, Florida, District of Columbia, New York, New Jersey, North Carolina, South Carolina, Georgia, Ohio, Structural Engineering Certification Board and National

Council of Examiners for Engineering and Surveying



WV PE# 010150

Professional Memberships:

American Society of Civil Engineers, Structural Engineering Institute, Charter Member, American Concrete Institute, American Institute of Architects - West Virginia Chapter, American Institute of Steel Construction, Inc., American Iron and Steel Institute Member, National Academy of Forensic Engineers

Professional Experience:

Responsible for strategic management, marketing, quality control, personnel development, business development, project management and design at Allegheny Design Services. Experience includes over 40 years in structural design and project management for industrial, commercial, institutional, and nuclear/chemical facilities utilizing steel, concrete, masonry, and wood. Past accomplishments include design and construction administration of health care facilities, hotels, schools, shopping centers, aircraft hangars, numerous retail facilities, and numerous forensic engineering assignments. Experience has been obtained from the following assignments:

Experience Record:

Allegheny Design Services, LLC, President, R.M. Gensert and Associates, Vice President, WVU, Assoc. Director of Planning, Design & Construction Simpson Engineering, Owner CECO Buildings Division, Senior Structural Engineer Rockwell International, Facility Structural Engineer Bellard Ladner & Assoc., Staff Structural Engineer PPG Industries, Facility Structural Engineer

May 2002 to Present August 1998 to May 2002 August 1988 to August 1998 August 1988 to August 1998 April 1985 to August 1988 March 1982 to April 1985 Sept. 1981 to March 1982 January 1980 to Sept. 1981

Project Experience Includes:

WVU Mountaineer Station, Morgantown, WV

WVU Mountaineer Station Phase II, Morgantown, WV

Morgantown Event & Conference Center, Morgantown, WV

Morgantown Event & Conference Center Parking Garage, Morgantown, WV

Monongalia County Extension Service Building & 4H Center, Morgantown, WV

Boy Scouts of America, Rex W. Tillerson Leadership Center, Glen Jean, WV

Eagle's Nest Lodge & Fork in the Road Diner, Mount Hope, WV

Glenmark Office Building, Morgantown, WV

Dominion Transmission HQ Office Building, Fairmont, WV

Cutlip Christie Office Complex, Bridgeport, WV

Greater Bridgeport Convention & Visitors Bureau, Bridgeport, WV

J.W. and Hazel Ruby West Virginia BSA Welcome Center, Mt. Hope, WV

WVU Visitor's Resource Center, Morgantown, WV

1st Avenue Parking Garage, Pittsburgh, PA

Phipps Conservatory Addition, Pittsburgh, PA

Waterfront Hotel and Conference Center, Morgantown, WV

WVU Basketball Practice Facility, Morgantown, WV

WVU Mountaineer Field North Luxury Suites, Morgantown, WV

UPMC Hillman Cancer Center, Pittsburgh, PA

William Sharpe Hospital Addition, Weston, WV

Chestnut Ridge Church, Morgantown, WV

University of Pittsburgh Bio Medical Tower, Pittsburgh, PA

Glade Springs Hotel & Conference Center, Daniels, WV



JASON D. ROBINSON, PE VICE PRESIDENT/PRINCIPAL 102 LEEWAY STREET, MORGANTOWN, WV

Education:

West Virginia University - B.S. Civil Engineering

Professional Registrations:

Professional Engineer – West Virginia, Pennsylvania, Maryland, Kentucky, Nebraska, Mississippi and Alabama

Professional Memberships:

Member of AISC Associate Member of ASCE

Continuing Education:

WVU Steel Design—Fall 2007

AISC - Façade Attachments to Steel Frames - September 20, 2007

ASCE - Reinforced Masonry: Design and Construction - November 8, 2007

TSN - Cold-Formed Steel Seminar - Load Bearing and Curtain Wall Systems - December 4, 2008

Lincoln Electric Co. - Blodgett's Welding Design Seminar - October 13-16, 2009

Steel Camp – November 4-5, 2010

The New 14th Edition Steel Manual – October 25, 2011

ASCE-Design and Renovation of Wood Structures - October 2012

SE University multiple structural technical training webinars.

The MGI Management Institute—Successful Marketing of Engineering Services 2015

Steel Camp—March 25-28, 2015

Professional Experience:

Responsibilities include structural engineering design, construction documents, quality control and field engineering.

Experience Record:

Allegheny Design Services, LLC, Senior Structural Engineer

June 2007 to Present

Project Experience Includes:

University Place Parking Garage, Morgantown, WV University Park Mixed Use Building, Morgantown, WV Mylan Parking Garage Concrete Repairs, Morgantown, WV White Oaks Hawthorn Suites, Bridgeport, WV

BFS Suncrest, Morgantown, WV

Pikewood Creative Addition and Renovation, Morgantown, WV

GSD Fairmont, Fairmont, WV

Bridgeport Public Safety Substation, Bridgeport, WV

Canaan Valley Institute, Davis, WV

Charles Pointe BFS, Bridgeport, WV

Fairmont AFRC, Fairmont, WV

Gabriel Brothers Renovation, Clarksburg, WV

Genesis Youth Crisis Center, Clarksburg, WV

Goshen Baptist Church, Morgantown, WV

GSA DOE, Morgantown, WV

ICC Parish Center, Clarksburg, WV

Mason Dixon, Bridgeport, WV

GSA, Charleston, WV

Progress Centre 2, Bridgeport, WV

WVU Child Development, Morgantown, WV

White Oaks Progress Center, Bridgeport, WV

Thrasher Office Building, Bridgeport, WV

WVU Greenhouse Building, Morgantown,, WV

Courtyard Marriott- University Towne Center, Morgantown, WV



GARY M. (MIKE) CHANCEY, P.E., LEED AP MEP DEPARTMENT MANAGER 102 LEEWAY STREET, MORGANTOWN, WV

Education:

West Virginia Institute of Technology - B.S. Electrical Engineering

Professional Registrations:

Professional Engineer, West Virginia, Ohio, Pennsylvania, Maryland and Virginia LEED Accredited Professional

Professional Memberships:

National Society of Professional Engineers West Virginia Society of Professional Engineers American Institute of Architects - WV Chapter



Continuing Education:

2019 Commercial Buildings Energy Code Workshop - ASHRAE 90.1 - 2010 2018 LightFair International, Chicago, IL

Professional Experience:

Responsible for project management and electrical design at Allegheny Design Services. Experience includes over 35 years in electrical design and project management for industrial, commercial, residential, institutional, educational, and recreational facilities. Building system design includes lighting, site lighting, power distribution, communications, surveillance, access control, and fire protection. Past accomplishments include design and construction administration of health care, schools, municipal, sports, commercial and retail facilities.

Experience Record:

Allegheny Design Services, LLC, MEP Project Manager MSES Consultants, Project Electrical Engineer Triad Engineering Consultants, Staff Electrical Engineer Duke Power, Design Engineer June 2009 - Present August 1990 - June 2009 May 1988 - August 1990 August 1985 - May 1988

Project Experience Includes:

Experience includes estimating, design, project management, coordination, and project engineering for construction projects:

Davis & Elkins College Hermanson Center Renovations, Elkins, WV

Clarksburg Aquatic Center, Clarksburg, WV

Harrison County Recreation Complex 4-H Center, Bridgeport, WV

East Marion Pool Renovations, Fairmont, WV

WVU Mountaineer Station Phase II, Morgantown, WV

WVU Wrestling Locker Room Renovation, Morgantown, WV

WVU Milan Puskar Stadium Ad Board Upgrades, Morgantown, WV

WVUH Residential Treatment Center at Mylan Park, Morgantown, WV

WVU Milan Puskar Stadium (AD) Athletic Director's Suite Renovations, Morgantown, WV

WVU Marina Tower Fitout, Morgantown, WV

WVU Honors Dormitory, Morgantown, WV

WVU CAC Rehearsal Hall, Morgantown, WV

WVU Visitor's Resource Center, Morgantown, WV

WVU College Park Apartments, Morgantown, WV

Boy Scouts of America, Rex W. Tillerson Leadership Center. Glen Jean, WV

Mountaineer Medical Office Building, Bridgeport, WV

Morgantown Event Center, Morgantown, WV

Morgantown Event Center Parking Garage, Morgantown, WV

The Health Plan, Wheeling, WV

West Virginia State Police, Fairmont, WV

White Hall Public Safety Building, White Hall, WV

Pocahontas Co. Courthouse Lighting Upgrade, Marlinton, WV

Mon County Extension Building, Morgantown, WV

Beckley Police Department, Beckley, WV

Beckley Fire Station # 3, Beckley, WV

Morgantown Public Safety Building, Morgantown, WV

Mon County Courthouse Plaza, Morgantown, WV



DAVID A. COTTON, P.E., LEED AP BD+C SENIOR MECHANICAL ENGINEER PROJECT MANAGER

Education:

West Virginia Institute of Technology – B.S. Mechanical Engineering

Professional Registrations:

Professional Engineer, West Virginia, Pennsylvania, Ohio, Maryland, Virginia and North Carolina.

LEED AP BD+C Professional Accreditation NCEES Record Certificate

Professional Memberships:

American Society of Heating, Refrigerating and Air-Conditioning Engineers

- Secretary Mountaineer Chapter
- Student Activities Chair West Virginia Chapter
- Government Activities Chair West Virginia Chapter

U.S Green Building Council

National Fire Protection Association

- Architects Engineers and Building Officials Chapter Member

Continuing Education:

2009 ASME HVAC Systems: Sizing and Design - April 27-29 - Orlando, FL

2013 Commercial Buildings Energy Code Workshop - ASHRAE 90.1 - 2007 - West Virginia University

2013 Mitsubishi Diamond Designer Seminar 1 - October 31 - Charleston, WV

Professional Experience:

Responsible for HVAC & plumbing design at Allegheny Design Services. Experience includes mechanical design and project management for industrial, commercial, institutional, education, and recreational facilities. Building system designs include packaged gas heating / dx cooling, split systems, VRF Systems, air distribution systems, boiler & chiller systems, VAV & VVT zone control, indoor air quality ventilation and server room cooling. Plumbing systems include sanitary, domestic water, fuel gas, and storm drainage. Implemented sustainable building design concepts, and provided construction administration to achieve LEED certification for new construction projects.

Experience Record:

Allegheny Design Services, LLC, Senior Mechanical Engineer
March-Westin Company, Project Manager
Contracting Engineering Consultants, Detailer
Special Metals, Corrosion Lab Technician
Oasis Landscaping, Landscaper
GC Services, Account Representative/Team Leader

June 2009 - Present
August 2006 - June 2009
May 2006 - August 2006
May 2005 - January 2006
May 2004 - September 2004
May 2002 - October 2003

Project Experience Includes:

Experience includes estimating, design, project management, coordination, and project engineering for construction projects:

Potomac Valley Hospital HVAC Assessment, Keyser, WV

Mon General Hospital Echo Renovations, Morgantown, WV

Mon Health LTAC for Acuity, Morgantown, WV

UHC POB Fourth Floor Fitout, Clarksburg, WV

Clarksburg Comprehensive Care Clinic Renovations, Clarksburg, WV

Health Access Addition Renovation, Clarksburg, WV

Jerry Dove Medical Office Building, Bridgeport, WV

Medbrook Building - HVAC Replacement, Bridgeport, WV

Mylan Pharmaceuticals, Morgantown, WV

Total Dental - New Multi - Tenant Building for PCE, LLC, Bridgeport, WV

Beckley Police Station, Beckley, WV

Doddridge County Athletic Complex, Doddridge County, WV

Boy Scouts of America, Rex W. Tillerson Leadership Center, Glen Jean, Fayette County, WV

White Hall Public Safety Building, White Hall, WV

Beitzel / Pillar Innovations Office Building, Morgantown, WV

Percival Hall Chiller & Cooling Tower Replacement, Morgantown, WV

Thrasher Engineering Office Building, Bridgeport, WV

WVU Alumni Center, Morgantown, WV

WVU Biomedical Research Facility, Morgantown, WV

WVU Milan Puskar Locker Room Renovations, Morgantown, WV

WVU Creative Arts Center Rehearsal Hall, Morgantown, WV





ALEXANDER (ALEX) L. CLARKSON, P.E. ASSOCIATE ENGINEER

Education:

West Virginia University - Morgantown, WV - B.S. Mechanical Engineering

Professional Registrations:

Professional Engineer, West Virginia West Virginia Journeyman Electrician

Professional Memberships:

ASHRAE West Virginia Student Chapter

- * President for Spring 2015 semester
- * Treasurer for Fall 2014 semester



2019 - Complying with ASHRAE Standard 90.1 - 2010

Professional Experience:

Responsible for electrical design for industrial, commercial, institutional, educational, and recreational facilities. Building system design includes lighting, site lighting, power distribution, communications, surveillance, access control, and fire protection. Experiences include mechanical and plumbing system design.

Experience Record:

Allegheny Design Services, LLC, Associate Engineer
Allegheny Design Services, LLC, Staff Engineer
Allegheny Design Services, LLC, Jr. Mechanical Engineer
Allegheny Design Services, LLC, Jr. Mechanical Engineer
Allegheny Design Services, LLC, Engineering Intern
March 2015 - May 2015
May 2014 - March 2015

Project Experience Includes:

Experience includes design, coordination, construction administration, and project engineer for projects:

WVU Rehab Center, Morgantown, WV

WVU Generator Replacement, Morgantown, WV

WVU Mountaineer Station II Parking Garage, Morgantown, WV

WVU Wrestling Locker Room Renovation, Morgantown, WV

Doddridge County Athletic Complex, Doddridge County, WV

Boy Scouts of America Yamagata Lodge, Glen Jean, WV

East Marion Pool Renovations, Fairmont, WV

Beckley Fire Station No. 3 Building, Beckley, WV

Beckley Police Department Building, Beckley, WV

Bridgeport CVB Building, Bridgeport, WV

Dominion Office, West Delmont, PA

Eastpoint Plaza Aspen Dental and Retail Buildings, Clarksburg, WV

Health Plan Office Building, Wheeling, WV

HP Hood Office and Production Additions, Winchester, VA

Mon County Extension Building, Morgantown, WV





PROJECT PROFILE

Evansdale Towers Food Service Renovations Morgantown, WV













MEP & STRUCTURAL ENGINEERS: Allegheny Design Services, LLC, Morgantown, WV CONTRACTOR: Sodexo Construction, Inc., Gaithersburg, Maryland

PROJECT SCOPE:

 A 13,470 SF Kitchen and Dining renovation of existing Towers Dining Hall located on the Evansdale Campus of West Virginia University.

PROJECT VALUE: 1.5 Million

PROJECT COMPLETION: 2019





PROJECT PROFILE

Mountainlair Hatfield's Dining Renovations Morgantown, WV







MEP & STRUCTURAL ENGINEERS: CONTRACTOR:

Allegheny Design Services, LLC, Morgantown, WV Sodexo Construction, Inc., Gaithersburg, Maryland

PROJECT SCOPE:

- The renovation involved a total area of approximately 9,700 square feet.
- The space was transitioned from retail to a residential dining hall and included complete renovation of the serving and seating areas and included expansion of dining concepts with several new action stations.
- The space was expanded to increase the seating capacity by approximately 15 percent.
- A new dish return accumulator and dishwashing area was provided within the space to eliminate the need to transport dishware to the basement level for washing.
- The project was completed within a 3-month construction schedule and below budget.

PROJECT VALUE: 1.5 Million

PROJECT COMPLETION: 2019







WVU Athletic Performance Center Morgantown, WV



Photos courtesy of: WVU Sports www.wvusports.com

https://wvusports.com/facilities/athleticsperformance-center/189



STRUCTURAL & MEP ENGINEERS: CONTRACTOR:

Allegheny Design Services, LLC, Morgantown, WV March-Westin Company, Inc., Morgantown, WV

PROJECT SCOPE:

- Project is a Conversion of the recently decommissioned Pool Area within the Natatorium into an Athletic Performance Center for its Olympic Sports.
- Retrofitting the pool areas into a Strength and Conditioning (S&C) space for the Olympic sports as well as an Athletic Training space for treatment and recovery. The S&C space includes a large open floor plan utilizing an existing open wood beam structure, athletic sports flooring, staff offices, and upgraded finishes.
- Replacement of a portion of the East facing exterior façade with a glass façade facing the WVU Coliseum and allowing natural light into the space. The space includes free weights, racks and workout machines.
- The Athletic Training space includes offices for the training staff, a treatment area, and hydrotherapy space. The
 treatment and office spaces look out onto the S&C space through open glass partitions allowing full view of the
 space. The hydrotherapy space allows for two plunge pools and potentially other recovery components within the
 wet areas
- The upper level (previous spectator seating for aquatic events) has been converted into a Cardio Mezzanine overlooking the Strength and Conditioning space below. It also has athletic flooring and upgraded finishes.
- Over top of the Training areas a second level player's lounge overlooks the S&C space, with quiet areas, gaming, and other player amenities. The previously existing locker/toilet/shower areas was upgraded to become shared spaces for Olympic sport athletes. Upgrades included fixtures, finishes, etc. to facilitate use.

PROJECT COMPLETION: June 2021



Morgantown Public Safety Building Morgantown, WV



MEP ENGINEER: Allegheny Design Services, LLC, Morgantown, WV CONTRACTOR: Lombardi Development Company, Follansbee, WV

PROJECT SCOPE:

• Engineering Design Services for Repairs to the existing Morgantown Public Safety Building.

- The Morgantown Public Safety Building provides space for the City's Police Department, Fire Department Administration, and Parking Authority along with the Municipal Court and training rooms and is conjoined with the Spruce Street Parking Garage.
- Services include generator replacement, replaced pneumatic controls and provided new electronic DDC BAS system, packaged HVAC rooftop unit replacement, dedicated server room air conditioning unit, exhaust system modifications, VAV unit replacement, plumbing repairs, and electrical upgrades.
- The PSB is a 24/7 operation and has three floors: a basement, first floor, and second floor.

PROJECT VALUE: \$1 Million

PROJECT COMPLETION: Fall 2019



Buckhannon AFRC Buckhannon, WV



STRUCTURAL ENGINEER: Allegheny Design Services, LLC, Morgantown, WV CONTRACTOR: Paramount Builders, St. Albans, WV

PROJECT SCOPE:

Shallow Foundation Systems

· Structural Steel Framing

• 37,000 GSF, 2 Stories with Conference Center /Classrooms

PROJECT VALUE: \$13 Million

PROJECT COMPLETION: 2012





WVUP—New Science Wing Parkersburg, WV



STRUCTURAL ENGINEER: Allegheny Design Services, LLC, Morgantown, WV Interiors Plus, LLC

OWNER: West Virginia University Parkersburg

PROJECT SCOPE:

The project consisted of renovating an existing Automobile Welding Shop into the New Science Wing at the Main Campus of WVU Parkersburg. The space was designed for five classroom labs and supporting space for a total of 11,800 SF of renovated space. Additionally, a new entrance façade converted the existing shop front with its row of garage doors into a contemporary look for the New Science Wing. Structural services included analysis of existing structure for new use and secondary structural modifications to the building.

PROJECT VALUE: \$ 1 Million (building envelop & utilities)

PROJECT COMPLETION: Summer 2013

Allegheny Design Services Consulting Engineers

REFERENCE LIST

Jamie Ridgeway, Vice President of Operations March-Westin Company, Inc. 360 Frontier Street Morgantown, WV 26505 (304) 554-3821

Jennifer P. Landau, LEED Green Associate, Vice President Landau Building Company 9855 Rinaman Road Wexford, PA 15090 (724) 935-8800

Alex Landsman, Assistant Project Manager The Whiting-Turner Contracting Company 6305 Ivy Lane, Suite 800 Greenbelt, MD 20770 (240) 498-7817

Geoff Marshall, CHFM, CHC, VP Support Services United Hospital Center 327 Medical Park Drive Bridgeport, WV 26330 (681) 342-1220

Beau Henderson, President, Project Manager City Construction Company, Inc. 284 Factory Street, Suite 101 Clarksburg, WV 26301 (304) 623-2573

Your ACTIVE PE renewal fee has been received. Your pocket card indicating you are entitled to practice engineering in West Virginia until the noted expiration date may be detached and used unless invalidated as a result of Board audit of your renewal form or formal disciplinary action.

IMPORTANT REMINDERS:

- Please include your WV ACTIVE PE license number on any correspondence to this office.
- To use this license as a pocket card, please cut along the dotted line and laminate if desired.
- You are required to immediately notify the Board, in writing, of the following: loss or theft of license or seal, any name change, any address change, or any employment change.

West Virginia State Board of Registration for Professional Engineers

300 Capitol Street, Suite 910 Charleston, West Virginia 25301 304-558-3554 Phone 800-324-6170 Toll Free www.wvpebd.org

THIS IS ONE FORM OF YOUR RENEWAL RECEIPT PLEASE SAVE THIS FOR YOUR RECORDS

Date of Renewal: December 28, 2020 Amount Paid: \$70.00



Your **ACTIVE PE**Wallet Card

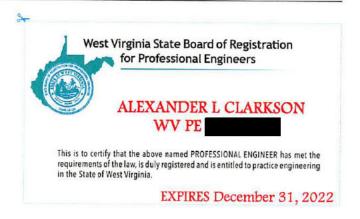
Your wallet card indicating you are entitled to practice engineering in West Virginia until the noted expiration date may be detached and used unless invalidated as a result of Board audit of your renewal form or formal disciplinary action.

IMPORTANT REMINDERS:

- Please include your WV ACTIVE PE license number on any correspondence to this office.
- 2. To use this license as a pocket card, please cut along the dotted line and laminate if desired.
- You are required to immediately notify the Board, in writing, of the following: loss or theft of license or seal, any name change, any address change, or any employment change.

West Virginia State Board of Registration for Professional Engineers

300 Capitol Street, Suite 910 Charleston, West Virginia 25301 304-558-3554 Phone 800-324-6170 Toll Free www.wvpebd.org



Your ACTIVE PE renewal fee has been received. Your pocket card indicating you are entitled to practice engineering in West Virginia until the noted expiration date may be detached and used unless invalidated as a result of Board audit of your renewal form or formal disciplinary action.

IMPORTANT REMINDERS:

- Please include your WV ACTIVE PE license number on any correspondence to this office.
- To use this license as a pocket card, please cut along the dotted line and laminate if desired.
- You are required to immediately notify the Board, in writing, of the following: loss or theft of license or seal, any name change, any address change, or any employment change.

West Virginia State Board of Registration for Professional Engineers

300 Capitol Street, Suite 910 Charleston, West Virginia 25301 304-558-3554 Phone 800-324-6170 Toll Free www.wvpebd.org

THIS IS ONE FORM OF YOUR RENEWAL RECEIPT PLEASE SAVE THIS FOR YOUR RECORDS

Date of Renewal: December 1, 2020 Amount Paid: \$70.00



Your ACTIVE PE renewal fee has been received. Your pocket card indicating you are entitled to practice engineering in West Virginia until the noted expiration date may be detached and used unless invalidated as a result of Board audit of your renewal form or formal disciplinary action.

IMPORTANT REMINDERS:

- Please include your WV ACTIVE PE license number on any correspondence to this office.
- To use this license as a pocket card, please cut along the dotted line and laminate if desired.
- You are required to immediately notify the Board, in writing, of the following: loss or theft of license or seal, any name change, any address change, or any employment change.

West Virginia State Board of Registration for Professional Engineers

300 Capitol Street, Suite 910 Charleston, West Virginia 25301 304-558-3554 Phone 800-324-6170 Toll Free www.wvpebd.org

THIS IS ONE FORM OF YOUR RENEWAL RECEIPT PLEASE SAVE THIS FOR YOUR RECORDS

Date of Renewal: December 4, 2020 Amount Paid: \$70.00

3-

West Virginia State Board of Registration for Professional Engineers

JASON D. ROBINSON WV

This is to certify that the above named PROFESSIONAL ENGINEER has met the requirements of the law, is duly registered and is entitled to practice engineering in the State of West Virginia.

EXPIRES December 31, 2022

JASON D. ROBINSON ALLEGHENY DESIGN SERVICES 102 LEEWAY STREET MORGANTOWN, WV 26505

Your ACTIVE PE renewal fee has been received. Your pocket card indicating you are entitled to practice engineering in West Virginia until the noted expiration date may be detached and used unless invalidated as a result of Board audit of your renewal form or formal disciplinary action.

IMPORTANT REMINDERS:

- Please include your WV ACTIVE PE license number on any correspondence to this office.
- To use this license as a pocket card, please cut along the dotted line and laminate if desired.
- You are required to immediately notify the Board, in writing, of the following: loss or theft of license or seal, any name change, any address change, or any employment change.

West Virginia State Board of Registration for Professional Engineers

300 Capitol Street, Suite 910 Charleston, West Virginia 25301 304-558-3554 Phone 800-324-6170 Toll Free www.wvpebd.org

THIS IS ONE FORM OF YOUR RENEWAL RECEIPT PLEASE SAVE THIS FOR YOUR RECORDS

Date of Renewal: December 1, 2020 Amount Paid: \$70.00



DESIGNATED CONTACT: Vendor appoints the individual identified in this Section as the Contract Administrator and the initial point of contact for matters relating to this Contract.

James B. Swiger, AIA President	
(Name, Title) WYK Associates, Inc.	
(Printed Name and Title) 205 Washington Avenue, Clarksburg, WV 26301	
(Address) 304-624-6326 304-623-9858 Fax	
(Phone Number) / (Fax Number) james@wykarchitects.com	
(email address)	

CERTIFICATION AND SIGNATURE: By signing below, or submitting documentation through wvOASIS, I certify that: I have reviewed this Solicitation in its entirety; that I understand the requirements, terms and conditions, and other information contained herein; that this bid, offer or proposal constitutes an offer to the State that cannot be unilaterally withdrawn; that the product or service proposed meets the mandatory requirements contained in the Solicitation for that product or service, unless otherwise stated herein; that the Vendor accepts the terms and conditions contained in the Solicitation, unless otherwise stated herein; that I am submitting this bid, offer or proposal for review and consideration; that I am authorized by the vendor to execute and submit this bid, offer, or proposal, or any documents related thereto on vendor's behalf; that I am authorized to bind the vendor in a contractual relationship; and that to the best of my knowledge, the vendor has properly registered with any State agency that may require registration.

By signing below, I further certify that I understand this Contract is subject to the provisions of West Virginia Code § 5A-3-62, which automatically voids certain contract clauses that violate State law.

(Company) July - PREXIDENT	
(Authorized Signature) (Representative Name, Title)	
James B. Swiger, AIA President	
(Printed Name and Title of Authorized Representative)	
(0/27/2)	
(Date)	
304-624-6326 304-623-9858 Fax	
(Phone Number) (Fax Number)	

STATE OF WEST VIRGINIA Purchasing Division

PURCHASING AFFIDAVIT

CONSTRUCTION CONTRACTS: Under W. Va. Code § 5-22-1(i), the contracting public entity shall not award a construction contract to any bidder that is known to be in default on any monetary obligation owed to the state or a political subdivision of the state, including, but not limited to, obligations related to payroll taxes, property taxes, sales and use taxes, fire service fees, or other fines or fees.

ALL CONTRACTS: Under W. Va. Code §5A-3-10a, no contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and: (1) the debt owed is an amount greater than one thousand dollars in the aggregate; or (2) the debtor is in employer default.

EXCEPTION: The prohibition listed above does not apply where a vendor has contested any tax administered pursuant to chapter eleven of the W. Va. Code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Employer default" means having an outstanding balance or liability to the old fund or to the uninsured employers' fund or being in policy default, as defined in W. Va. Code § 23-2c-2, failure to maintain mandatory workers' compensation coverage, or failure to fully meet its obligations as a workers' compensation self-insured employer. An employer is not in employer default if it has entered into a repayment agreement with the Insurance Commissioner and remains in compliance with the obligations under the repayment agreement.

"Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

AFFIRMATION: By signing this form, the vendor's authorized signer affirms and acknowledges under penalty of law for false swearing (*W. Va. Code* §61-5-3) that: (1) for construction contracts, the vendor is not in default on any monetary obligation owed to the state or a political subdivision of the state, and (2) for all other contracts, that neither vendor nor any related party owe a debt as defined above and that neither vendor nor any related party are in employer default as defined above, unless the debt or employer default is permitted under the exception above.

WITNESS THE FOLLOWING SIGNATURE: Vendor's Name: WYK Associates, Inc. Authorized Signature: Date: 10/27/21 State of West Virginia County of Harrison , to-wit: Taken, subscribed, and sworn to before me this 27 day of October , 20 21. My Commission expires OFFICIAL SEAL STATE OF WEST VIRGINIA NOTARY PUBLIC NOTARY PUBLIC

Purchasing Affidavit (Revised 01/19/2018)

LISAA. KUHN

My Commission Expires January 21, 2026