

**DECEMBER 20, 2023** 

Project No. 2024-284: WSVC - Columbarium Walls & Upgrades Washington Department of Veterans Affairs 21702 W. Espanola Rd. Medical Lake, WA. 99022

SOQ Response By: FourFront Design, Inc. and Ethos Civil

WASHINGTON STATE VETERANS CEMETERY IN MEDICAL LAKE, WA

December 20, 2023



State of Washington - Department of Enterprise Services Facility Professional Services Olympia, WA

> Re: Request for Qualifications, WSVC - Columbarium Walls and Upgrades for Washington Department of Veterans Affairs, Washington State Veterans Cemetery in Medical Lake, WA

Dear Selection Committee,

FourFront Design, Inc. and Ethos Civil Engineering is pleased to provide qualifications for the Columbarium Walls and Upgrades for the Washington Department of Veterans Affairs at Washington State Veterans Cemetery in Medical Lake, Washington. Our team includes local professionals who are near the site and familiar with the design specifics of the region, as well as experts in cemetery improvement and expansion projects. We have compiled a team with deep knowledge specific to your project to ensure the best outcome for all.

For this project, FourFront Design's Project Manager is Jennifer Britton, a Senior Landscape Architect and Project Manager with 23 years of experience. Jennifer has successfully led and designed many types of interdisciplinary projects in the past. Currently, she is the Lead Designer for the Fort Snelling National Cemetery Gravesite Expansion project, which is a \$74 million cemetery project with many similar attributes to the Washington State Veterans Cemetery project. That project will be close to completion by the time this project begins, ensuring Jennifer will have the time and attention to lead and manage this project successfully.

FourFront Design will serve as the Prime Contractor and has teamed with local civil engineering firm Ethos Civil. FourFront Design and Ethos Civil have a strong relationship and have worked together on projects in the past. FourFront Design is proud to be a Service-Disabled Veteran Owned Small Business (SDVOSB) as well as a Woman Owned Small Business (WOSB). While our largest client is the federal government, we also have experience in the private sector as well as State and local projects. Our team is knowledgeable and experienced in meeting documentation and special conditions requirements for publicly-funded projects.



FOURFRONT DESIGN, INC.

FourFront Design 1211 Echelon Place, Suite B, Helena, MT 59602

www.fourfrontdesign.com

Our team includes individuals with valuable and relevant experience, with many projects of similar size, scope, and complexity completed successfully with high past performance ratings. We appreciate you taking the time to review our qualifications and welcome further discussion.

Sincerely,

Balt

Jennifer Britton, PLA Project Manager/Senior Landscape Architect FourFront Design, Inc. 406.548.1611- jennifer.britton@fourfrontdesign.com



#### STATE OF WASHINGTON

### DEPARTMENT OF ENTERPRISE SERVICES

1500 Jefferson St. SE, Olympia, WA 98501 PO Box 41476, Olympia, WA 98504-1476

### **Consultant Selection Contact Form**

### Designated Point of Contact for Statement of Qualifications

For Design Bid Build, Design Build, Progressive Design Build, GC/CM & Job Order Contracting (JOC) Selections

Firm Name: Jennifer Britton								
Point of Contact Name & Title: Senior Landscape Architect & Project Manager								
Email: jennifer.britton@fourfrontdesign.com Telephone: 406-548-1611								
Address: 1211 Echelon Place								
City: Helena	State	: MT	Zip: 59402					

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## **O1** EXECUTIVE SUMMARY

FourFront Design and Ethos Civil are excited about the opportunity to help Washington Department of Veterans Affairs achieve Columbarium Walls and Upgrades at Washington State Veterans Cemetery in Medical Lake, WA. Our team is vastly experienced in VA cemetery projects, and our specialized skills and understanding of advanced technology in cemetery design will allow for a seamless deliverable package.

After familiarizing ourselves with the Request for Qualifications and supporting documents, we understand the needs of the continued use and growth of burials at the Medical Lake Veterans Cemetery. We recognize this project provides a unique opportunity in the 5,000 columbarium niche expansion and general operational improvements for visitor experience and site management. Our highest priority is supporting the State and Veterans Affairs accomplish these goals efficiently, timely and within budget. To highlight key aspects of our project understanding and approach:

- We are sensitive to the importance of a welcoming, tranquil and peaceful space for visitors. This designed experience is of the utmost importance as we tackle physical improvements: subtle soil contouring, landscaping and screening can provide moments of contemplation, remembrance and privacy. Our experienced designers are proficient at designing and detailing spaces of respect.
- We see this project as one of great significance for the State of Washington, with the ability to utilize the most advanced technologies and efficiencies in design and construction. From efficient layout to water and energy saving technologies, this cemetery can be planned to be a showcase of interdisciplinary design that considers sensitivity to natural resources and advancements in cemetery development.

- We approach design as a balance between programming needs and maintenance concerns. A sustainable seamless environment integrates functionality within all project development stages. Expanded parking, way-finding signage, ADA accessibility, lighting, safety and mechanical systems such as irrigation play critical roles in creating spaces both memorable and maintainable.
- We understand the importance and strive for timely and clear team to client communication in successful Planning, Design, and Project Management. Whether for project milestones, general daily tasks, or managing multi-phased State agency construction and capital budget process and planning our team of seasoned professionals is responsive and diligent.



## **O2** TEAM OVERVIEW

## **FIRM PROFILE**

Primary Contact Information FourFront Design, Inc. Jennifer Britton 406.548.1611 jennifer.britton@ fourfrontdesign.com Bozeman, Montana

> UEI: PPMKJ7QSUL76 EIN #: 46-0358158

FourFront Design is the Prime Consultant for this proposal and is proud to be both a <u>Service Disabled Veteran</u> <u>Owned Small Business</u> and a <u>Woman Owned Small</u> <u>Business</u>.

FourFront Design 1211 Echelon Place Helena, MT 59602

Ethos Civil 748 Market St Tacoma, WA 98402

## WHO WE ARE

We have created a design team with professional staff from two firms: FourFront Design, Inc. and Ethos Civil.

FOURFRONT

DESIGN INC.

SB/

ERTIFIE

FourFront Design provides planning, landscape architecture, architecture, mechanical and electrical engineering, and interior design services to government and commercial clients throughout the United States. Our corporate office is located in the beautiful Black Hills of Rapid City, SD, but our capacity stretches far beyond that. Our second office is located in Helena, MT, and our satellite offices are located in Missoula, MT, Bozeman, MT, Omaha, NE, and Sheridan, WY. Our technical professionals are skilled in a variety of project types and sizes. In our Montana offices, we focus on Planning, Landscape Architecture, and MEP Engineering out of our Helena, Missoula, and Bozeman locations.

We aren't just architects or engineers, FourFront's people are as rich in experience and diverse in personal interest as the history of our great company. A shared goal in being deeply committed to where we live, work and play connects us all – and it makes us proud to be a Certified Woman Owned Small Business (WOSB) and Service-Disabled Veteran Owned Small Business.

Ethos Civil was formed in 2021 to bring together a team of principal engineers with over 100 years of combined engineering experience. Ethos Civil provides civil engineering, entitlement, and project management services throughout the Pacific Northwest and excels in several aspects of civil engineering, including storm drainage, low impact development (LID), site planning, water distribution, sanitary sewer, erosion control, permitting, cost estimating, and value engineering / value analysis. Ethos Civil has 15 employees, including eight (8) licensed PEs and five (5) EITs, and is a certified Service-Disabled Veteran-Owned Small Business (SDVOSB) with the Small Business Administration, a certified Veteran Owned Business (VOB) by the Washington State Department of Veterans Affairs and a certified Small Business Enterprise (SBE) by the WA State OMWBE.

## **O3** Qualifications of Key Personnel

Our design professionals are *highly qualified and experienced* in Cemetery design and planning projects. The key staff assigned to the Washington State Veterans Cemetery at Medical Lake team are as follows:





REGISTRATIONS & CERTIFICATIONS Licensed Landscape Architect #24336 Montana #LA-0253C Wyoming

#### **EDUCATION**

Master of Landscape Architecture w/ Certificate in Historic Preservation University of Georgia Bachelor of Science Environmental Design/ Bachelor of Arts in Studio Art University of California, Davis

#### **EMPLOYMENT HISTORY**

7/23 - Present Senior Landscape Architect FourFront Design Inc. 2022 - 2023 Project Manager/LA SCJ Studio/Alliance 2010 - 2022 Associate Professor & Program Director, Montana State University 2007 - 2010 Associate Transportation Planner Seattle Dept. of Transportation 2001 - 2003 Quadriga Landscape Architecture & Planning

#### **PROFESSIONAL AFFILIATIONS**

American Society of Landscape Architects Sigma Pi Kappa National Honor Society in Historic Preservation



### Jennifer Britton, PLA Project Manager and Senior Landscape Architect

Jennifer Britton's dedicated approach to creating unique designs entails utilizing creative problem solving while collaborating with clients, communities, and team members. With 23 years of experience, she has a background in both public and private sector landscape architecture and transportation planning. Previously a tenured Associate Professor at Montana State University, Jennifer worked with multiple stakeholders throughout Montana on design and planning service-learning projects. Her research focused on low-cost stormwater management/green infrastructure solutions and cultural landscape preservation. She has provided technical assistance to municipalities, media and special interest groups in several states and facilitated public outreach to diverse communities on highly visible sensitive projects. Jennifer's expertise in synthesizing project objectives into feasible design and construction culminates in physical improvements that balance aesthetic form with longevity and function.

#### SPECIALIZED TRAINING

Grant Funding Publication & Research Xeriscape Design Fire Safety Landscapes Washington State University Puget Sound Low Impact Development Technical Training

#### **RELEVANT EXPERIENCE/PROJECTS**

Fort Snelling National Cemetery Minneapolis, Minnesota

**Sparta Cemetery** Sparta, Georgia

Everett Housing Authority Rucker Ben Young Apartments & Park Everett, Washington

14th Avenue Pedestrian and EPA Green Infrastructure Seattle, Washington

Burke-Gilman Trail- Bike and Pedestrian Improvements Seattle, Washington

First Hill- Harvard and Seneca, Bike and Pedestrian Improvement-2010 SDOT Service Award Seattle Dept. of Transportation Seattle, Washington Pollinator Pathways ROW Improvement Seattle, Washington

**Crown Hill Pedestrian Improvement Plan** Seattle, Washington

Hanford Steps Improvements Seattle, Washington

**Scott Street Community Land Trust** *Missoula, Montana* 

**Upper Colgan Creek Restoration & Trail Project** Sonoma, California

Butte-Silver Bow County Parks Master Plan Butte, Montana

MSU & DEQ Trial Water Quality Rain Gardens Bozeman, Montana



Licensed Landscape Architect #10867, Montana #61248, Minnesota

#### **EDUCATION**

Master of Landscape Architecture University of Arizona - Tucson, AZ

Bachelor of Arts Geography, Community/Enviro Planning and Sociology University of Montana Missoula, MT

#### **EMPLOYMENT HISTORY**

2020 - Present FourFront Design Inc. 2017 - 2020 Land Solutions 2010 - 2017 FourFront Design Inc. 2008 - 2009 Sonoran Institute 2006 - 2007 City of Show Low, AZ

#### **PROFESSIONAL AFFILIATIONS**

CLARB Certified Landscape Architect American Society of Landscape Architects American Planning Association



## Jessica Holdren, PLA Senior Landscape Architect and Planner

Jessica Holdren is a Principal Planner and Landscape Architect with 17 years of serving on interdisciplinary design teams. She plays a valuable role in consensus building, holistic design, and merging the built form with the natural environment. Jessica ensures that each project is examined for economic feasibility and context sensitivity, while guiding the team through often complex regulatory processes. She believes that successful projects begin with clear expectations, thoughtful communication, and a detailed organization strategy. She has expertise in a variety of commercial and governmental project types including education, healthcare, plazas, cemeteries, mixed-use development, parks, trails, recreation, streetscapes, and campuses.

#### SPECIALIZED TRAINING

Experienced Grant Writer Xeriscape Design Rural Economic Development

#### RELEVANT EXPERIENCE/PROJECTS

Fort Snelling National Cemetery Expansion - Phase 2 Minneapolis, MN

Lakota Freedom National Veterans Cemetery Kyle, SD

**5000 Niche Columbaria** *Riverside, CA* 

**Santa Fe NCA Expansion** Santa Fe, NM

Cheyenne National Veterans Burial Ground Cheyenne, WY

Jefferson Barracks National Cemetery, 1KK Crypt Conversion St. Louis, MO

Rhinelander National Veterans Burial Grounds - Phase 1 Cassian, WI

Fort Scott Rostrum Renovations Fort Scott, KS Salisbury National Cemetery Gravesite Expansion Salisbury, NC

Alabama National Cemetery Gravesite Expansion Montevallo, AL

**Ft. Harrison VA Wayfinding** Helena, MT

**Sheridan VA Exterior Wayfinding** Sheridan, WY

**ROAM Student Housing** Missoula, MT

**Montana Food Bank Network** *Missoula, MT* 

**Hope Hospice House** Missoula, MT

**Campbell County Hospital** Gillette, WY

**University Center Master Plan** Rapid City, SD



Professional Engineer: SD#15407, MT#19926-PE, WA#55876, OR#94000-PE, WY#PE-14834, CO#49836, TX#121185, ND#PE-9846, MN#55723, TN#126147

#### **EDUCATION**

Bachelor of Science, Mechanical Engineering Montana State University

#### **EMPLOYMENT HISTORY**

2020- Present FourFront Design Inc.

#### **PROFESSIONAL AFFILIATIONS**

International Associate of Electrical Inspectors

American Society of Heating, **Refrigerating and Air-Conditioning** Engineers

## Ray Dawes, PE Vice President, Lead MEP Engineer

Ray has owned, operated, managed plumbing, HVAC, and integrated control companies for 14 years, and has accomplished several public and private commissioning projects as CxA. He is a dual Mechanical/Electrical Engineer, familiar with government and medical facility projects, and is a specialist in the following areas: building HVAC systems, building automation systems, building electrical systems, system functional testing, energy auditing, fire alarm design, commercial lighting, building plumbing systems, energy management, building commissioning, industrial power/lighting, and building assessment.

#### SPECIALIZED TRAINING

Tridium Honeywell WEBS Johnson Controls FX, Allen Bradley (PLC) Automated Logic Building Automation Systems (BAS)

#### **RELEVANT EXPERIENCE/PROJECTS**

Fort Snelling National Cemetery **Expansion - Phase 2** Minneapolis, MN

Grand Junction Department of Veterans Affairs Grand Junction, CO

Affairs

Rapid City Community Based **Outpatient Clinic** Rapid City, SD

**Department of Veterans Affairs** Expand Building 1 for Primary Care Fargo, ND

**Muskogee Department of Veterans** Muskogee, OK

Sioux Falls Replace Air Handling Unit Sioux Falls, SD

East Helena School District Helena, MT





EDUCATION Bachelor of Architecture and Master of Landscape Architecture -Iowa State University

PROFESSIONAL AFFILIATIONS American Society of Landscape Architects

### Rachel Kehoe Site Planner and Designer

Rachel graduated from Iowa State University with her Bachelor of Architecture and Master of Landscape Architecture. With five years of experience, she has collaborated on various types of both architecture and landscape architecture projects including master plans, trails, parks, botanical gardens, zoo exhibits, museums, convention centers, cemeteries, residential, commercial buildings, and educational buildings.

#### **RELEVANT EXPERIENCE/PROJECTS**

Fort Snelling National Cemetery Minneapolis, Minnesota

Jefferson Barracks National Cemetery Crypt Conversion St Louis, Missouri

**Ft. Harrison VA Wayfinding** Helena, Montana

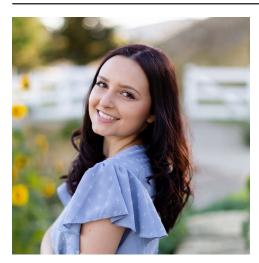
#### **EMPLOYMENT HISTORY**

2022 - Present Landscape Designer, FourFront Design Inc.

2021 - 2022 Intern Architect, Nola Van Peursem Architects, PC

2019 - 2020 Landscape Designer & Project Manager, Coyle & Caron, Inc.

2013 Intern Architect, Martin Gardner Architecture



EDUCATION Bachelor of Landscape Architecture -Cal Poly San Luis Obispo

#### **PROFESSIONAL AFFILIATIONS**

American Society of Landscape Architects

### Brett Hanson Site Planner and Designer

Brett graduated from Cal Poly San Luis Obispo in 2022 with two internships under her belt. Her internship in California allowed her to work on projects centered around large-scale master planned communities, trails, signage, and round-a-bout planning. Her experiences in Dallas included working on mixed-use development, urban living communities, and hospitality projects. Brett supports the FourFront Design team by creating illustrative site plans, 3D renderings, construction details, and design input.

#### **RELEVANT EXPERIENCE/PROJECTS**

Fort Snelling National Cemetery Minneapolis, Minnesota

Waterview Park Master Plan Richardson, TX

#### **EMPLOYMENT HISTORY**

3/23 - Present Landscape Designer, FourFront Design Inc.

2021 - 2023 Landscape Designer, Talley Associates

2020 - 2021 Intern Landscape Designer, Wallace Group





REGISTRATIONS & CERTIFICATIONS Project Management Professional, 2012

#### **EDUCATION**

University of South Alabama, B.S., Bio-Medical Sciences Missouri Science & Technology M.S., Engineering Management Georgia Institute of Technology, M.S., Facility Management & Building Construction

#### **EMPLOYMENT HISTORY**

2021 - Present Principal, Ethos Civil 2019 - 2021 Construction and Design Chief, 555 **Engineer Brigade** 2017 - 2019 **Engineer Operations Chief, I Corps** 2016 - 2017 **Engineer Operations Chief, 2nd** Infantry Division 2014 - 2015 Group Engineer, 1st Special Forces 2013 - 2014 **Operations Officer, 14th Engineer** Battalion 2010 - 2013 Project Engineer, Seattle District USACE

## Mike Funches, PMP Civil Project Manager

Mike is a Principal-in-Charge and Owner at Ethos Civil, a 15-person site civil engineering design company in Tacoma, WA, since the company started 2021. He specializes in leading multi-disciplinary project teams for federal and other public clients, as well as managing business operations and leading federal pursuits. Mike quickly adapted to the role following a 22-year career in the US Army Corps of Engineers. He has a broad background in Continental US and expeditionary engineering in some of the most difficult, non-permissive environments, leveraging available resources and creative problem solving to accomplish the mission. While in the Army he led design teams, civilian standard-design teams, value engineering studies, international construction programs, domestic troop construction, Facility Sustainment, Restoration and Modernization, and Minor and Major Military Construction projects up to \$80M. His engineering experience includes multi-national construction programs and projects in Kuwait, Iraq, Korea, Japan, Germany and the US.

#### **PROFESSIONAL AFFILIATIONS**

2020, VP, Society of American Military Engineers, Tacoma Post

2021, President, Society of American Military Engineers, Tacoma Post

2022, Past-President, Society of American Military Engineers, Tacoma Post

2023, Programs Chair, Society of American Military Engineers, Tacoma Post DoD Skill Bridge

#### **RELEVANT EXPERIENCE/PROJECTS**

VA Seattle Upgrade Exterior Security, Seattle, WA

VA Las Vegas Electronic Health Records Modernization Las Vegas, NV

VA Seattle and American Lake Industrial Hygiene, Seattle, WA

VA White City MRI Site Preparation White City, OR

Mattson Middle School Parking Lot Repair, Kent, WA

Springbrook Elementary School Playground Repair, Kent, WA Lake Youngs Elementary School Playground Upgrade, Kent, WA

Cedar Valley Elementary School New Parking Lot, Covington, WA

Kentwood High School Parking Lot Repair, Kent, WA

Meridian Middle School Parking Lot Expansion, Renton, WA

**2nd Battalion Operating Facility** Joint Base Lewis-McChord, WA

Hawk Education Center, Joint Base Lewis-McChord, WA





Professional Engineer, License # 49037, Washington LEED Accredited Professional

#### **EDUCATION**

Bachelor of Science Civil & Environmental Engineering, Cum Laude University of Michigan

#### **EMPLOYMENT HISTORY**

2021 - Present Principle-in-Charge, Owner Ethos Civil 2013-2021 Project Manager AHBL 2008-2013 Civil Engineer BCRA

#### **PROFESSIONAL AFFILIATIONS**

American Council of Engineering Companies Society of American Military Engineers



## Lucas Johnson, PE, LEED AP Principal Civil Engineer

Lucas has a sharp eye for detail and brings a collaborative team approach to all his projects. Over his 15 years in the industry, he has excelled in managing all aspects of civil engineering, including storm drainage, low impact development (LID), site planning, water distribution, sanitary sewer, erosion control, permitting, cost estimating, and value engineering/value analysis. He specializes in site development for a variety of development projects and is skilled at developing all components of the civil design. Lucas has prior experience working on Department of Enterprise Services projects, including a multitude of delivery methods.

#### SPECIALIZED TRAINING

Leadership in Energy and Environmental Design Accredited Professional Low Impact Development Accessibility Design Project Management Training

#### **RELEVANT EXPERIENCE/PROJECTS**

**Spokane Special Caring Community** Spokane, WA

Memorial Field Federal Way, WA

**Poulsbo Fire Station 76** Poulsbo, WA

Louisa May Elcott Elementary School Redmond, WA

Monroe City Hall Monroe, WA

Tacoma Community College Pedestrian Improvements Tacoma, WA

Pierce College Fort Steilacoom Olympic South Building Lakewood, WA **Thomas Jefferson High School** Auburn, WA

**Richland Assisted Living Community** *Richland, WA* 

West Sound Technical Skills Center Bremerton, WA

**Univ. of WA Tacoma Milgard Hall** Tacoma, WA

**Spokane Assisted Living Community** Spokane, WA

Bates Technical college Fire Services Training Center Tacoma, WA

Clover Park Technical College Center for Advanced Manufacturing Technology Lakewood, WA



Professional Engineer, License # 52111, Washington # 100147PE Oregon

#### **EDUCATION**

Gonzaga University, B.S., Civil Engineering

#### **EMPLOYMENT HISTORY**

2023 - Present Ethos Civil, Senior Civil Engineer 2015 - 2023 BCRA, Civil Engineer/Project Manager 2009 - 2015 NAVFAC NW, Design Manager

#### **PROFESSIONAL AFFILIATIONS**

Society of American Military Engineers, Lewis and Clark Post, Spokane, WA American Council of Engineering Companies



## Zachary Crum, PE Senior Civil Engineer

Zac is a licensed professional civil engineer and brings 14 years of experience in designing and managing federal, public, and private civil engineering planning, permitting, and development. He excels in site development, utilities, storm drainage, entitlements, and permitting for large complex projects. Zac focuses on delivering high value creative and technical solutions that balance schedule, budget, function, and long-term maintenance priorities for his clients. His approach to design emphasizes a multi-disciplinary design approach to maximize the benefit and value that a collaborative team of experts offers. Zac has prior experience working on NAVFAC, USACE, K-12 schools, State and County Behavioral Healthcare, Commercial Restaurant and Retail, and Residential housing projects in Washington and Oregon State.

#### **RELEVANT EXPERIENCE/PROJECTS**

Riverview Retirement Center Roadway and Sidewalk Upgrades Spokane, WA

Newport Hwy Quick Service Restaurant, Spokane, WA

JBLM Roads and Infrastructure Phase 2 Joint Base Lewis-McChord, WA

Brookville Gardens Community Park Fife, WA

Tumwater School District Tumwater Middle School Modernization *Tumwater, WA* 

Tumwater School District George Bush Middle School Modernization *Tumwater, WA* 

Tacoma Public Schools – Boze Elementary Replacement Tacoma, WA

Washington State Department of Social & Health Services - Maple Lane Campus Residential Treatment Facility Rochester, WA Olympia School District Roosevelt Elementary School Modernization Olympia, WA

Olympia School District McLane Elementary School Modernization Olympia, WA

Skagit County Stabilization Center Sedro-Woolley, WA

Island County Stabilization Center Whidbey Island, WA

Tacoma Public Schools - Hunt Middle School Replacement Tacoma, WA

Olympia School District Centennial Elementary School Modernization Olympia, WA

Residential Treatment Facility North (RTFN) Stanwood, WA

Washington State Department of Social and Health Services -Clark County Campus Residential Treatment Facility Vancouver, WA



Professional Engineer: Minnesota PE 26525 North Dakota PE 27790 South Dakota PE 6041 Wyoming PE 9598

#### **EDUCATION**

B.S., Civil Engineering, SD School of Mines

#### **EMPLOYMENT HISTORY**

2009 - Present Albertson Engineering Inc.

#### **PROFESSIONAL AFFILIATIONS**

American Institute of Steel Construction

American Society of Civil Engineers

## David Leppert, PE Senior Structural Engineer

David has over 25 years of structural engineering experience and has developed a reputation for producing high quality construction documents. His experience includes design of educational, healthcare, military, industrial, commercial and retail facilities as well as various transportation and civil-related projects. From humble beginnings as a draftsman working through college, David joined Albertson Engineering in 2002 and became a Principal with Albertson Engineering in 2015. His extensive experience in a wide variety of projects serves well to help oversee and manage the quality of work that is produced by Albertson Engineering.

Ensuring that the work produced covers all the bases and can be reasonably and economically constructed is always the goal with David's projects. While serving as Senior Engineer and the Structural Engineer of Record, David enjoys helping the younger engineer's keep the big picture in mind while at the same time working through the details that come with every project.

#### **RELEVANT EXPERIENCE/PROJECTS**

Nashville National Cemetery Nashville, TN

Rhinelander Nation Cemetery Rhinelander, WI

Riverside National Cemetery Riverside, CA

Salisbury National Cemetery Salisbury, NC



Professional Engineer: Colorado, Wyoming, Arizona, Nevada, South Dakota, Nebraska, Kansas, Missouri, Oklahoma, Texas, Washington

#### **EDUCATION**

M.S. Irrigation and Drainage Engineering, Colorado State University

B.S. Agricultural Engineering, University of Nebraska-Lincoln

#### **EMPLOYMENT HISTORY**

1988 - Present Aqua Engineering, Inc., President

#### **PROFESSIONAL AFFILIATIONS**

American Council of Engineering Companies

American Society of Agricultural and Biological Engineers

American Society of Irrigation Consultants

Irrigation Association

National Council of Examiners for Engineers and Surveyors

### Robert W. Beccard, PE Senior Irrigation Engineer

Robert Beccard has over 45 years of experience in irrigation and hydraulic engineering for landscapes and agriculture. He joined Aqua Engineering in 1981 as an irrigation engineer and in 2000 became President. In addition to his responsibilities in firm operations and business development, Bob manages irrigation engineering and water management projects and is experienced in all phases of project development, from conceptual through final design, and construction observation services. He has project experience in all 50 states within the United States and has also worked abroad in France and the Middle East. Bob has authored numerous academic papers, including publications in the American Society of Agricultural and Biological Engineers and the Irrigation Association technical conference proceedings. Bob's project experience includes over 100 state and national Veterans Cemeteries, over 50 golf courses, universities, sports fields, resorts, parks, correctional facilities, commercial and housing developments and agricultural irrigation and ditch water delivery systems.

#### **RELEVANT EXPERIENCE/PROJECTS**

Tahoma National Cemetery Phase 2 Expansion Kent, WA

Snake River Canyon National Cemetery (New Cemetery) Buhl, ID

Roseburg National Cemetery (New Cemetery) Roseburg, OR

Willamette National Cemetery Expansion Portland, OR

Oregon Trail State Veterans Cemetery Renovation Evansville, WY

Fort Logan National Cemetery Irrigation System Expansions Denver, CO

Pikes Peak National Cemetery (New Cemetery) Colorado Springs, CO Fargo National Burial Ground (New Cemetery) Fargo, ND

Riverside National Cemetery Phase 6 Expansion Riverside, CA

Abraham Lincoln National Cemetery Phases 2, 3 and 4 Elwood, IL

Duluth State Veterans Cemetery (New Cemetery) Duluth, MN

Little Falls State Cemetery Expansion Little Falls, MN

Redwood Falls State Veterans Cemetery (New) Redwood Falls, MN



### RHINELANDER NATIONAL VETERANS BURIAL GROUNDS - MASTER PLANNING AND PHASE I CONSTRUCTION FourFront Design provided A/E services for this design-build project.

Cassian, WI

## SUMMARY

YEAR: 2018-2021 DELIVERY: Design-Bid-Build BUDGET: \$3.4M COMPLETED COSTS: \$3.4M CONTACT: Elizabeth Monohan, Contracting Officer Elizabeth.Monohan@va.gov (202) 632-5168





FourFront Design provided A/E services for this design-build project. We completed Master Planning and Phase I Construction Documents for Rhinelander National Veterans Burial Grounds, a 6-acre parcel that will serve veterans by providing appropriate facilities accommodating 900 niches, 1,500 crypts, and 900 in-ground cremains in the initial phase, with future master planning for the expansion in future phases. This project included complex tasks associated with drainage and stormwater issues and presented several challenges. Being constructed in the harsh winter environment of Northern Wisconsin, special care had to be taken in protecting irrigation and other water systems, as well for roadway design. Proper depths and road sections able to withstand the freeze/thaw cycle were among the most challenging. This site had unique drainage challenges as the native sub-soil provided very little percolation and the surface loam soil tended to silt in quickly. Close attention had to be paid to construction technique to overcome the soil conditions.

Specific design features include:

- Columbarium walls and courts
- Internment areas
- Fences and gates along the entire perimeter of the site
- Protect habitats, wetlands, and provide mitigation efforts
- Grading, drainage, and landscaping, including a storm water pond
- Signage and site furnishings, utilizing NCA standards, such as flower watering stations, flagpoles, signage, and benches

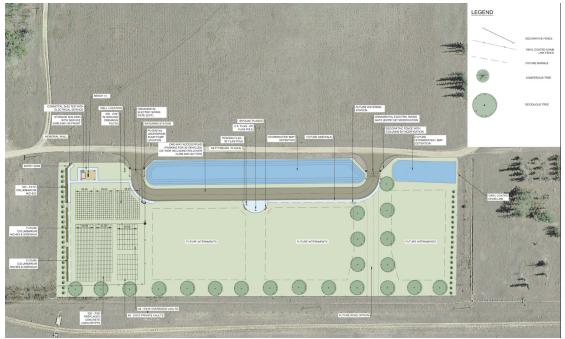
- Irrigation system design
- New Committal Shelter
- Access roads and parking
- GIS Site integration

**RELEVANCE TO WSVC PROJECT:** 

COLUMBARIUM NICHE WALLS

FENCING AND ENTRANCE GATES

**CEMETERY IRRIGATION DESIGN** 



## **CHEYENNE NATIONAL VETERANS BURIAL GROUND**

Cheyenne, WY

## SUMMARY

YEAR: 2018-2020 DELIVERY: Design-Build BUDGET: \$3.63M COMPLETED COSTS: \$3.65M CONTACT: Joselito Roman, Contracting Officer Joselito.Roman@va.gov (540) 658-7213





The scope of this project included the development of a 5-acre Master Plan for the entire site and construction documents (design-build delivery) for Phase 1 (2.42-acres). This site is in a difficult location due to extreme climatic concerns such as high winds and low rainfall. Creative solutions for landscaping and irrigation were required. The climate in Cheyenne ranges from freezing temperatures in the winter and hot summers. Proper depths and road sections able to withstand the freeze/thaw cycle were planned for, as well as protection of irrigation and other water systems. Additionally, extremely high winds on the site required special consideration of flagpole placement and planning for mechanical entrance gates. Future plans for this cemetery are to connect to a municipal water supply, and preparation for this expansion was made and accounted for in the design. Specific design features include:

- Signage and entrance features including VA emblems and lighting
- Access roads and parking
- Flag/Assembly Area, including mounting structures
- Site Furnishings (Flower water stations, flagpoles, and benches)
- Utility Distribution Systems (electric and water)
- Grading and storm-water management.
- Fencing (ornamental and black vinyl chain-link)
- Burial sections using double-depth crypts.
- Memorial wall and memorial section
- Area for monuments and plaques.
- In-ground cremains burial sites
- Columbaria
- Oversize crypts burial sections
- Private vaults burial sections
- Committal Service Shelter
- Landscaping
- Irrigation System
- Wayfinding Signage

#### **RELEVANCE TO WSVC PROJECT:**

COLUMBARIUM NICHE WALLS

FENCING AND ENTRANCE GATES

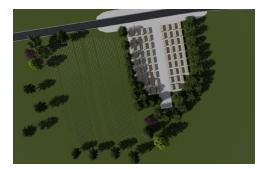
**CEMETERY IRRIGATION DESIGN** 



## FT. SNELLING NATIONAL CEMETERY GRAVESITE EXPANSION & SITE IMPROVEMENTS Minneapolis, MN

## SUMMARY

YEAR: 2022 - present DELIVERY: Design-Bid-Build BUDGET: \$74M COMPLETED COSTS: In Design Phase CONTACT: Robert Wertsler, COR robert.werstler@va.gov (202) 251-5865



Our team was awarded this task order under our Central Region IDIQ for the National Cemetery Administration. This project involves a large gravesite expansion, new design and remodel of five buildings, new committal shelters, new columbarium courtyards with niche walls, extensive landscaping, fencing, and site features, and a new entrance gate.

#### Specific design features include:

- Signage and entrance features including VA emblems and lighting
- Access roads and parking
- Flag/Assembly Area, including mounting structures
- Site Furnishings (Flower water stations, trash receptacles, and benches)
- Utility Distribution Systems (electric, water, and telecommunications)
- Grading and storm-water management.
- Fencing (historic ornamental, black vinyl chain-link)
- Burial sections using double-depth crypts.
- In-ground cremains burial sites
- New Columbarium Court
- Oversize crypts burial sections
- Public Information Center Plaza
- Committal Service Shelter
- Wayfinding Signage
- Landscaping
- Irrigation System

**RELEVANCE TO WSVC PROJECT:** 

COLUMBARIUM NICHE WALLS

FENCING AND ENTRANCE GATES

**CEMETERY IRRIGATION DESIGN** 







## SANTA FE NATIONAL CEMETERY, 4,000 COLUMBARIA & 1,000 IN-GROUND CREMAINS

Santa Fe, NM

SUMMARY

YEAR: 2012 - 2014 DELIVERY: Design-Bid-Build BUDGET: \$2.5M COMPLETED COSTS: \$2.57M CONTACT: John Kays (202) 632-5057 Our team was awarded this task order under our Nationwide IDIQ for the National Cemetery Administration. It required design of three conceptual columbarium courtyard and in-ground cremains. The concept is a formal garden wall design that establishes a court or courts connected by garden walks with three to five niche high columbaria. Major elements of the design included walls, walks, roads, site furnishing elements, parking as well as landscape architecture and irrigation. Much effort was made in the planning to reduce the amount of site disturbance for this important national landmark. The challenging 2-acre site required innovation and a fluid solution to meet

these requirements as well as those of viewshed preservation and natural buffer maintenance. Because the Santa Fe National Cemetery is listed on the National Register of Historic Places, our team was required to act as the NCA's agent for submission of Section 106 reviews to the State Historic Preservation Officer.

#### **RELEVANCE TO WSVC PROJECT:**

- **COLUMBARIUM NICHE WALLS**
- FENCING
- **CEMETERY IRRIGATION DESIGN**

**ROADS AND PARKING** 

## **RIVERSIDE NATIONAL CEMETERY, COLUMBARIUM - 5,000 NICHES**

Riverside County

YEAR: 2016 DELIVERY: Design-Bid-Build BUDGET: \$4.2M COMPLETED COSTS: \$4.3M CONTACT: Peggy Jensen (202) 632-5895



The cemetery, located 70 miles east of Los Angeles, is the third largest cemetery managed by the NCA and is one of the busiest in the system. After our team obtained all topographic surveys, geotechnical investigations, and soils reports and tests, we designed a new 5,000 niche columbarium that imitated the existing courtyard style in the cemetery. The planting designs

are designed on Xeriscape principles and consist primarily of trees and large cobble mulch. The scope of work included landscape revisions at the existing columbarium to meet current NCA standards.



RELEVANCE TO WSVC PROJECT: Columbarium Niche Walls Cemetery Irrigation Design



## **OGLALA SIOUX TRIBE VETERANS CEMETERY** Pine Ridge, SD

# SUMMARY

YEAR: 2012\* DELIVERY: Design-Build BUDGET: \$6.94M COMPLETED COSTS: \$6.3M CONTACT: Rodney Clark (605) 441.6790

\*not within 5-8 year time frame, but included as a supplement



FourFront Design, Inc. was selected to provide professional design services for the 63.31 acre cemetery. The project was delivered in three phases. A Master Plan phase outlined the requirements of the project, and aligned it with the Department of Veterans Affairs National Cemetery Administration's guidelines found in the VCGS Master Plan Requirements document. The Design Phase further developed the plan, and allowed the completion of the Schematic Design through Construction Documentation for the project. The submittal documents were delivered two days earlier than required for a condensed schedule in order to meet the deadline for a grant. The Construction Phase delivered a beautiful cemetery that honors those who gave their all to their country.

The sustainable goals included minimal impact on site by using the existing landform, and adaptive, water efficient native plantings. Renewable or recycled materials were used in construction. Scope of work included a Committal Shelter, Memorial Wall, Combined Administration/ Maintenance building, Honor Guard building, Parking, and Public Restrooms.

## RELEVANCE TO WSVC PROJECT: COMMITTAL SHELTER AND MEMORIAL WALL FENCING AND ENTRANCE GATES CEMETERY IRRIGATION DESIGN ROADS AND PARKING







## **MEMORIAL FIELD** Federal Way, WA

## SUMMARY

YEAR: 2023 DELIVERY: Progressive Design-Build BUDGET: \$25M COMPLETED COSTS: \$25M CONTACT: Michael Swartz, Executive Director of Capital Projects Federal Way Public Schools mswartz@fwps.org (253) 945-5992 The Memorial Field progressive design-build project replaces an existing athletic facility that has served the community of Federal Way since 1971. The project includes two covered grandstand structures with a capacity for 4,000 spectators and buildings for concessions, restrooms, locker rooms, and ticketing. Athletic improvements include a synthetic turf field, running track, and facilities for field events such as long-jump, pole vault, and shotput. BNBuilders served as the general contractor and McGranahan Architects served as the architect.

This large site triggered a requirement to provide detention of stormwater, and options considered included an expensive detention vault under a parking area. Ethos Civil investigated and discovered an available space next to an existing pond and developed a solution to expand the existing pond in a way that provided capacity for the Memorial Field development. The existing flow control manhole was retrofitted with new equipment that allowed the expanded pond to meet current stormwater code requirements. Ethos Civil staff coordinated closely with the City of Federal Way to develop this solution. Retrofitting the existing detention pond proved to be the most economical option for managing stormwater. The simplified approach also reduced the impact on schedule and helped the contractor deliver the project on time.

Specific design features include:

- Stormwater conveyance & Treatment
- Sanitary sewer improvements
- Accessible Pedestrian Path
- Low Impact Development
- Water main extension
- Horizontal Control Plan
- Grading

#### **RELEVANCE TO WSVC PROJECT:**



#### WASHINGTON STATE PROJECT



## SOUTH PLAZA PARK Seattle, WA

## SUMMARY

YEAR: 2021-PRESENT DELIVERY: Design-Bid-Build BUDGET: \$1.2M COMPLETED COSTS: In Construction CONTACT: Jay Rood, Senior Capital Projects, City of Seattle Jay.rood@seattle.gov (206) 516-9477

Specific design features include:

- Frontage Improvements
- Stormwater Conveyance
- Stormwater Treatment
- Low Impact Development
- Electrical
- New Sidewalk, Curb, & Gutter
- Horizontal Control Plan
- Entitlement

The South Park Plaza provides a place for the culturally diverse neighborhood of South Park, Seattle, to play, gather and hold community events. Central to this 0.83-acre park is the lower plaza area that is surfaced with a combination of concrete and natural turf designed to athletic field standards and equipped with both event lighting and power. Permanent plaza seating includes concrete seat walls with intricate tile design and bistro-style tables and chairs. Backdropping the plaza stage are elevated 7-ft tall bold colored metal letters of the neighborhood name with detailed cut metal face. An upper entry plaza provides a gateway into the park, additional event seating or space for smaller group gatherings with similar artistic elements as the lower plaza. Solar powered covered tables with electric outlets provide outdoor opportunities for off-grid electronic use and device charging.

For everyday use, the park includes a playground and natural turf field with greenspace throughout. Low impact stormwater dispersion was utilized to manage on-site stormwater to maximize use of this inner-city park. Frontage improvements include new curb and gutter, sidewalk, a landscaped conveyance swale for on-site and off-site drainage. Sandblasted within the concrete of the lower plaza is the Lushootseed word 'Legwalb' for oxbow (literally abandoned) which this site once included prior to dredging of the present-day Duwamish Waterway for commercial transport. The park is tied together by a sinuous "oxbow" path surfaced with concrete and an oyster shell finish with interpretive signs throughout. The path will ultimately connect the public to the Duwamish in a future phase.

The overall design incorporates community input with cultural elements of Indigenous peoples and Latin-America to foster a place of connection to the past and present. Despite the current bidding climate, public bids were obtained in August 2023 within budget for the base and all additives. Construction is scheduled to start in the fall and be completed in spring 2024. Ethos Civil was selected as the prime consultant based on our permitting and soils-environmental expertise and successfully navigated both of these project elements and obtained permits well in advance of bidding.

#### **RELEVANCE TO WSVC PROJECT:**

OS

WASHINGTON STATE PROJECT

## **05** PAST PERFORMANCE



The FourFront Design team has a vast amount of experience in cemetery design work. Much of this work is through the federal government, who utilizes PPQs and CPARs to rate contractor performance. We've included our relevant ratings below to demonstrate our successful past performance, specifically in cemetery projects.

To maintain the Owner's project scope, we employ advanced Project Management techniques that constantly check design direction and changes in accordance with the SOW scope. Anything that falls outside of the stated scope will be quickly and clearly communicated to the Owners to ensure their project needs are getting met, while aligning with their program goals.

Our team has always emphasized completing our work within the time frames allotted, within budget and with minimal field change orders to create a facility that meets the project requirements. We create a Design Quality Control Plan (DQCP) on all its projects and FourFront employees are trained to carry it out. Employees utilize QA/QC checklists at each submittal and regularly review

the client and internal lessons-learned database. The commitment to our DQCP is not limited to the production staff.

FourFront's Quality Control Process includes:

- Project-specific practices that maximize design team coordination and ensure incorporation of all client criteria.
- Verifies that the regulatory standards have been met.
- Verifies that the project will adhere to sound basic considerations in terms of the proposed planning solution, its related subsystems, and the expected implementation techniques.

Work quality is strongly influenced at FourFront by inherent, general quality assurance practices including:

- The dedication of the corporation to quality.
- The hiring of qualified personnel.
- Continuing education and training of personnel.
- Policies contributing to the reduction turnover which results in stability of operations.
- Providing adequate facilities and equipment to support the work.

CATEGORY	% OF TOTAL 2022 CPARS
Exceptional - Management	15.00%
Exceptional - Schedule	15.00%
Exceptional - Cost Control	20.00%
Very Good - Management	10.00%
Very Good - Schedule	10.00%
Very Good - Cost Control	5.00%

\* 75% of 2022 CPARS were satisfactory at the minimum



Exceptional - Management
 Exceptional - Schedule
 Exceptional - Cost Control
 Very Good - Management
 Very Good - Schedule

Very Good - Cost Control

# **DIVERSE BUSINESS** INCLUSION STRATEGY



FourFront Design is proud to be a Certified Woman Owned Small Business (WOSB) and Service-Disabled Veteran Owned Small Business (SDVOSB).





**Ethos Civil** also holds the designation of being a certified Service-Disabled Veteran-Owned Small Business (SDVOSB) with the Small Business Administration, a certified Veteran Owned Business (VOB) by the Washington State Department of Veterans Affairs and a certified Small Business Enterprise (SBE) by the WA State OMWBE.



#### SUPPLEMENT (A)

#### **Public Works Inclusion Plan Template**

<b>Voluntary goals for certified diverse business participation:</b> (Of the total contract work, what is the percentage of diverse business participation proposed for this project, including the prime and subcontracting/joint venturing on this project?)									
1. Anticipated Certified Diverse Business Participation (Goals)									
State certification category	Washington State / DES Goals	Anticipated Percent of Contract Amount (Goals)							

State certification category	Washington State / DES Goals	Anticipated Percent of Contract Amount (Goals)
Minority-owned business	10%	0%
Women-owned business	6%	70%
Veteran-owned business	5%	94%
Small/mini/micro business	5%	94%

## **07** SF330 FORM PART II

#### **ARCHITECT ENGINEER QUALIFICATIONS**

1. SOLICITATION NUMBER (If any)

	(If a fi	rm hc	as bra			ERAL QUA			anch office seeking	g work.)			
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2b. STREET				5. OV	VNERSHIP								
1211 Echelon	n Place Suite	эB							a. TYPE				
2c. CITY						2d. STATE	2e. ZIP Co	ODE	Corporation				
Helena						MT	59602		b. SMALL BUSINESS STATU	S			
6a. POINT OF C		ME AND	TITLE						SDVOSB, WOSB				
Stephanie Ho									7. NAME OF FIRM (If Bloc	k 2a is a Brc	inch	Office)	
6b. TELEPHONE	NUMBER		60	. E-MAIL ADD	RESS				FourFront Design, Inc.				
605-342-9470			st	ephanie.hol	lman@fourfr	ontdesign.co	n						
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03	Electrical Engineer			5	5	C15 (fed)		nstruction Management			2		
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							105 (fed)		erior Design; Space Plan	ning		4	
							106 (fed)		ation; Drainage			2	<u> </u>
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							M05 (fed)		tary Design Standards	53		1	<u> </u>
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#### 12. AUTHORIZED REPRESENTATIVE

The foregoing is a statement of facts.

a. SIGNATURE Stephanic Holman

b. DATE 12/4/2023

c. NAME AND TITLE

Stephanie Holman, MBA, PMP, SMSgt US Air Force (Ret) President/CEO

### ARCHITECT ENGINEER QUALIFICATIONS

1. SOLICITATION NUMBER (If any)

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Rapid City					SD	57701		b. SMALL BUSINESS	2117 4 72			
6a. POINT OF C			TIE					SDVOSB, WOSB	STATUS			
Stephanie Ho								7. NAME OF FIRM (If	Block 2a is a Br	anch (	Office)	
6b. TELEPHONE	NUMBER		6c. E-MAIL ADI	ORESS								
605-342-9470			stephanie.hc	lman@fourfi	rontdesign.coi	n						
	;	8a. FOF	RMER FIRM NAMI	E(S) (If any)			8b	). YEAR ESTABLISHED		JNIQU DENTI	E ENTIT FIER	Ý
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08 (fed)	BIM/CADD			7		017		mmercial Building (low rise)			5	
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c. NAME AND TITLE

Stephanie Holman, MBA, PMP, SMSgt US Air Force (Ret) President/CEO

AUTHORIZED FOR LOCAL REPRODUCTION MANDATORY USE DATE OF FORM 6/2004 STANDARD FORM 330 (6/2004) PAGE 6

ARCHITECT-ENGINEER	QUALIFICATIONS
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1. SOLICITATION NUMBER (if any)

(If a firm has branch offices, complete for each specific branch office seeking work.)     2. FRM (DB RANCH OFFICE) NAME Ethos Civil LLC     3. VEAR EXAMISED     1. DURS NUMBER 1162/022       2b. STRET     3418 70th Ave CLW     5. OWNERSHIP UNIC WATE     20. STATE     5. OWNERSHIP UNIC 10. STATE       2b. STRET     3418 70th Ave CLW     20. STATE     5. OWNERSHIP UNIC 10. STATE     5. OWNERSHIP UNIC 10. STATE       2c. DTV     University Place     20. STATE     5. OWNERSHIP UNIC 10. STATE     5. OWNERSHIP UNIC 10. STATE       3b. FORMER FIRM WARE     0. E. FAML ADDRESS     10. STATE     7. NAME OF FIRM FORMATION 10. STATE       0. TELEPIORE NUMBER     0. E. FAML ADDRESS     10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS       0. TELEPIORE NUMBER     0. S. FORMER FIRM NAME(S) (If anyl     8. PORTICE     10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS       0. S. FORMER FIRM NAME(S) (If anyl     10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS     8. Portice Number Zee Code     6. Ownerstate       0. Cifed)     b. Discipline     (1) RFM     (2) BRANCH     0. Portice Code     0. Experience     0. Revenue Number Zee Number Zee Number Zee State     10. State     2.       0.2 Civil Engineer     11     017     Commercial Building     2.     2.       0.2 Civil Engineer     11     017     Commercial Building     2.		(If a	firm has bran			GENERAL				.)		
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Control         University Place         WATE         Ext of Bådes         b. SMALL BUSINESS STATUS           6e. POINT OF CONTACT NAME AND TITLE			3418 70th Ave	Ct W						2		
Bai: POINT OF CONTACT NAME AND TITLE Michael Funches. Owner, Project Manager     Ves. VOSB       Discretion     0: ELEPHONE NUMBER mike@ethoscivil.com     7. NAME OF FIRM (# block 22 is a branch office)       0: TELEPHONE NUMBER inte@ethoscivil.com     0: NAME OF FIRM (# block 22 is a branch office)     9. EMPLOYEES BY DISCIPLINE     10. PROFILE OF FIRM's EXPERIENCE AND ANNUAL AVERACE REVENUE FOR LAST 5 YEARS       a. Function Code     b. Discipline     0: No. of Employees     a. Profile     b. Experience     c. Revenue Index: Number Isse Number Isse Number Isse       2 (Fed)     Administrative     2     Code (Fed)     Charlens: Chapels     2       2 (Fed)     Administrative     2     Code (Fed)     Charlens: Chapels     2       48 (Fed)     Project Manager     1     Hor (Fed)     Profile     2       48 (Fed)     Project Manager     1     Hor (Fed)     Profile     2       1     UM 44 (Fed)     Recreational Facilities     2     2       1     UM 44 (Fed)     Recreational Facilities     2     2       1     UM 44 (Fed)     Recreational Facilities     2     2       1     UM 47 (Fed)     Recreational Facilities     2       1     UM 44 (Fed)     Recreational Facilities     2       1     UM 44 (Fed)     Recreational Facilities     2       1<	2c. CITY		Liniversity Plac		2	d. STATE			-		/	
Michael Funches, Owner, Project Manager       7. NAME OF HRM // Mick 2a. is a branch office/         Bt. TELEPHONE NUMBER 910-916-0540       6c. E-MAIL ADDRESS mike@ethoscivil.com       7. NAME OF HRM // Mick 2a. is a branch office/         Bt. TELEPHONE NUMBER 910-916-0540       6c. E-MAIL ADDRESS mike@ethoscivil.com       8b. YR ESTABLISHED       8c. DUNS NUMBEF         Bt. Telephone Number for Code       0. EMPLOYEES BY DISCIPLINE       10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS       8c. DUNS NUMBEF         Bt. Fordie Code       b. Discipline       c. No. of Employees (1) FIRM       10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS       8c. DUNS NUMBEF         02 (Fed)       Administrative       2       C06 (Fed)       Churches; Chapels       2         10 Coll Engineer       11       012       Commercial Building       2         20 Coll Engineer       11       H07 (Fed)       Parking Lots       2         48 (Fed)       Project Manager       1       H07 (Fed)       Recautional Facilities       2         11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3Y EARS       15       Stomwater Management       3.         11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUE SO FIRM FOR LAST 3Y EARS       15       Stomwater Management       3.         11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM			,	,e		WA	90400	)		5		
910-916-0540         mike@ethoscivil.com           8a. FORMER FIRM NAME(S) (If any)         8b. YR ESTABLISHED         8c. DUNS NUMBER           9. EMPLOYEES BY DISCIPLINE         10. PROFILE OF FIRM'S EXPERIENCE AND ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS         6. Roundling           a. Function Code         b. Discipline         c. No. of Employees         a. Profile         b. Experience         c. Rowense           24         Code         Code         b. Experience         c. Rowense         b. Rowense           247         CodD Drafting         1         017         Commercial Building         2           247         CodD Drafting         1         047         Code         Profile         2           47         CodD Drafting         1         047         Code Project Manager         1         H07 (Fed)         Parking Lots         2           1         048         Hospitals & Medical Facilities         2				jer						. is a bran	ch office)	
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Total       15         11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS       PROFESSIONAL SERVICES REVENUE INDEX NUMBER         (Insert revenue index number shown at right)       1. Less than \$100,000       6. \$2 million to less than \$5 million         a. Federal Work       2       2. \$100,00 to less than \$500,000       7. \$5 million to less than \$10 million         a. Federal Work       2       3. \$250,000 to less than \$500,000       8. \$10 million to less than \$25         b. Non-Federal Work       5       5. \$1 million to less than \$2 million       9. \$25 million to less than \$50         c. Total Work       5       5. \$1 million to less than \$2 million       9. \$25 million to less than \$50         a. SIGNATURE       Michael Funches       Notal Colling to the second to the secon												
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11. ANNUAL AVERAGE PROFESSIONAL SERVICES REVENUES OF FIRM FOR LAST 3 YEARS       PROFESSIONAL SERVICES REVENUE INDEX NUMBER         (Insert revenue index number shown at right)       1. Less than \$100,000       6. \$2 million to less than \$5 million         a. Federal Work       2       2. \$100,00 to less than \$500,000       7. \$5 million to less than \$10 million         b. Non-Federal Work       5       4. \$500,000 to less than \$1 million       8. \$10 million to less than \$25 million         c. Total Work       5       5. \$1 million to less than \$2 million       9. \$25 million to less than \$50 million         a. SIGNATURE       Display to the process of the proces of the proces of the process of the process of the process o		Other Empl		otal	15							
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FOR LAST 3 YEARS       1. Less than \$100,000       6. \$2 million to less than \$5 million         (Insert revenue index number shown at right)       2. \$100,00 to less than \$250,000       7. \$5 million to less than \$10 million         a. Federal Work       2       3. \$250,000 to less than \$500,000       8. \$10 million to less than \$25         b. Non-Federal Work       5       4. \$500,000 to less than \$1 million       8. \$10 million to less than \$25         c. Total Work       5       5. \$1 million to less than \$2 million       9. \$25 million to less than \$50         million       5. \$1 million to less than \$2 million       10. \$50 million or greater         Optimy signed by Michael Funches         Optimy signed by Mic		-				PROI	ESSIONA	L SERVI	CES REVENUE INDEX M	NOMBER	ł	
a. Federal Work       2         b. Non-Federal Work       5         c. Total Work       5         d. \$\$250,000 to less than \$1 million         for the foregoing is a statement of facts.         a. SIGNATURE         Michael Funches         Difference	02				1. L	ess than \$10	0,000		6. \$2 million to le	ess than	\$5 million	
a. Federal Work     2       b. Non-Federal Work     5       c. Total Work     5       f. \$500,000 to less than \$1 million       f. \$500,000 to less than \$2 million       g. \$25 million to less than \$50 million       nullion       g. \$25 million to less than \$50 million       nullion       g. \$25 million to less than \$50 million       nullion       nullion       s. \$1 million to less than \$2 million       nullion	(Insert re	venue index i	number shown	at right	/	-		-				
b. Non-rederal Work     5     4. \$\$000,000 to less than \$1 million       c. Total Work     5     5. \$1 million to less than \$2 million     9. \$25 million to less than \$50 million       c. Total Work     5     10. \$50 million or greater       I. AUTHORIZED REPRESENTATIVE The foregoing is a statement of facts.       a. SIGNATURE     Digibily signed ty Michael Functions Date: 2023/12/19 14/2530-0000'     b. DATE 12/19/2023       c. NAME AND TITLE     Distance	a. Federal	Work	2							less tha	n \$25	
c. Total Work     5     million       12. AUTHORIZED REPRESENTATIVE       The foregoing is a statement of facts.       a. SIGNATURE     Digitally signed by Michael Funches       Michael Funches       Digitally signed by Michael Funches<	b. Non-Fed	deral Work	5			-				الدمم ال	- ¢50	
12. AUTHORIZED REPRESENTATIVE The foregoing is a statement of facts.         a. SIGNATURE       Digitally signed by Michael Funches DNIC C-US, E-mike@ethos.com, O=Ethos Civil ELC, CN=Michael Funches DNIC C-US, E-mike@ethos.com, O=Ethos Civil EDMIC 2023.12.19 14.25.30-06007       b. DATE 12/19/2023         c. NAME AND TITLE       Difference       12/19/2023	E					1 million to l	ess than \$2	2 millio				
The foregoing is a statement of facts.         a. SIGNATURE       Digitally signed by Michael Funches       b. DATE         Michael Funches       Digitally signed by Michael Funches       b. DATE         c. NAME AND TITLE       Digitally signed by Michael Funches       12/19/2023					40.41				10. \$50 million or	greater		
a. SIGNATURE Michael Funches DNC-US, E=mike@ethos.com, O=Ethos.Civil 12/19/2023 c. NAME AND TITLE b. DATE 12/19/2023					-	-	_					
c. NAME AND TITLE	a. SIGNATU	JRE						1 10013.	b. DA	TE		
		Micha	ael Funche <mark>s</mark>	LLC, CN=Micha Date: 2023.12.1	піке@ethos.com ael Funches 19 14:25:30-08'0	n, U=Etnos Civil 0'			12/19	9/2023		
Michael Parlete, emili, Poject Manager	c. NAME AN		inches, Owner, P	roject M	anager							
AUTHORIZED FOR LOCAL REPRODUCTION STANDARD FORM 330 (1/2004) PAGE 6									STANDARD FOR	<b>VI 330</b> (1	/2004) <b>PAGE 6</b>	

1. SOLICITATION NUMBER (If any)

#### **ARCHITECT ENGINEER QUALIFICATIONS PART II - GENERAL QUALIFICATIONS** (If a firm has branch offices, complete for each specific branch office seeking work.) 2a. FIRM (OR BRANCH OFFICE) NAME 3. YEAR ESTABLISHED 4. UNIQUE ENTITY **IDENTIFIER** 1999 Albertson Engineering, Inc. **KHCTAFQE5NN4** 2b. STREET 5. OWNERSHIP 3202 W Main St., Suite C a. TYPE S-Corporation 2c. CITY 2d. STATE 2e. ZIP CODE Rapid City SD 57702 **b. SMALL BUSINESS STATUS** Small Business 6a. POINT OF CONTACT NAME AND TITLE Mike Albertson, PE 7. NAME OF FIRM (If block 2a is a branch office) 6b. TELEPHONE NUMBER 6c. E-MAIL ADDRESS 605-343-9606 mike@albertsonengineering.com 8a. FORMER FIRM NAME(S) (If any) 8b. YR. ESTABLISHED 8c. UNIQUE ENTITY IDENTIFIER 10. PROFILE OF FIRM'S EXPERIENCE AND 9. EMPLOYEES BY DISCIPLINE ANNUAL AVERAGE REVENUE FOR LAST 5 YEARS c. Revenue Index c. No. of Employees a. Function a. Profile b. Discipline b. Experience Number Code Code (1) FIRM (2) BRANCH (see below) 05 Structural Engineer A09 (fed) Anti-Terrorism/Force Protection 12 2 8 (fed) Structural Draftsman 9 008 Auditoriums/Theaters 1 B01 (fed) Barracks/Dormitories 2 2 (fed) Administrative 3 011 Bridges 1 C08 (fed) Codes; Standards; Ordinances 2 017 Commercial Bldg (low 3 rise)/Shopping Centers C18 (fed) Cost Estimating; Cost Engineering 1 and Analysis; Parametric Costing D07 (fed) Dining Halls; Clubs; Restaurants 1 029 Educational Facilities; Classrooms 3 F02 (fed) Field Houses; Gyms; Stadiums 2 Garages; Vehicle Maintenance 039 3 Facilities; Parking Decks 048 Hospitals & Medical Facilities 3 H10 (fed) Hotels; Motels 2 060 Libraries; Museums; Galleries 1 M05 (fed) Military Design Standards 1 072 Office Buildings; Industrial Parks 1 P09 (fed) Product, Machine Equipment 1 **Recreation Facilities** R04 (fed) 1 Rehabilitation (Buildings; 1 089 Structures; Facilities) 095 Seismic Design & Studies 1 Other Employees 087 Swimming Pools 1 T06 (fed) Tunnels & Subways Total 20 1 11. ANNUAL AVERAGE PROFESSIONAL PROFESSIONAL SERVICES REVENUE INDEX NUMBER SERVICES REVENUES OF FIRM Less than \$100,000. \$2 million to less than \$5 million 1. 6 FOR LAST 3 YEARS 2. \$100,000 to less than \$250,000 7. \$5 million to less than \$10 million (Insert revenue index number shown at right) \$250,000 to less than \$500,000 \$10 million to less than \$25 million 3. 8. a. Federal Work \$500,000 to less than \$1 million \$25 million to less than \$50 million 4. 9 3 5. \$1 million to less than \$2 million 10. \$50 million or greater b. Non-Federal Work 5

AUTHORIZED FOR LOCAL REPRODUCTION MANDATORY USE DATE OF FORM 6/2004

c. Total Work

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#### **ARCHITECT – ENGINEER QUALIFICATIONS**

1. SOLICITATION NUMBER (If any)

		(If a firm has		II – GENERAL			seeking work.)			
<sup>2a.</sup> FIRM (OR Aqua E	BRANCH OF						3.YEAR ESTABLIS	SHED		45LG574
2b. STREET				5. OWI	NERSHIP					
300 Bo	ardwalk [	Drive, Unit 4B		a. TYPE Corporation						
2c. CITY				2d. STATE	2e. ZIP CC		-			
Fort Co				CO	8052	0	b. SMALL BUSIN			
		NAME AND TITLE ard, PE, President					7. NAME OF FIRI	M (If bloo	ck 2a is a bra	nch office)
6b. TELEPHO 970.37		1	-	IL ADDRESS @aquaengir	neering.co	om	-			
		8a. FORMER FIRM	NAME(S) (If	any)			8b. YR. ESTABLIS	HED	8C. UNIQUE E	NTITY IDENTIFIER
	9. E	MPLOYEES BY DISCIPI	INE		,		OFILE OF FIRM'S VERAGE REVENL			
a. Function Code		b. Discipline	c. No. of (1) FIRM	f Employees (2) BRANCH	a. Profile Code		b. Experience	9		c. Revenue Index Number <i>(see below)</i>
02 (fed)	Administrati	ve	1		020	Conservati	on & Resource Mana	gement		3
08 (fed)	CADD Tech		2		106 (fed)	Irrigation; [	Drainage			4
	Irrigation Er	ngineers/Designers	6	1						
				_						
	Other Empl	ovees	0	0						
	· ·	Total	9	1						
	ICES REVE	GE PROFESSIONAL ENUES OF FIRM		PRO	FESSIONA	L SERVICI	ES REVENUE IND	EX NUI	MBER	
(Insert rev	FOR LAST /enue index n	3 YEARS umber shown at right)	1. Less tha 2. \$100.00	n \$100,000 0 to less than \$25	60.000		<ol> <li>\$2 million to</li> <li>\$5 million to</li> </ol>			
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b. Non-Federa	l Work	5	0 to less than \$1	,		9. \$25 million to				
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				UTHORIZED R						
a. SIGNATU	re <b>W. Ba</b>	ecarl						B. DA De	TE ecember	15, 2023
c. NAME AN Robert	D TITLE	ard, PE, President								

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