

# Addendum #02 Issued: Wednesday, February 28, 2024 Informational Meeting + Site Walk Sign-In, Pre-submitted/Meeting Q+A, Presentation

Project:	2024-049
Project Name:	Campus Center Structural Repairs
Phase:	Request for Qualifications
Meeting Location:	Informational meeting via Teams/Site visit in-person
Date/Time:	Informational Meeting Monday February 26, 2024 at 1:00 PM PST
	Non-Mandatory Site Walk Tuesday February 27, 2024 at 10:00 AM PST
DES PM:	Sean Martin, <u>sean.martin@des.wa.gov</u>

## NOTICE TO ALL POTENTIAL RESPONDENTS

The Request for Qualifications (RFQ) is modified as set forth in this Addendum. The original RFQ documents remains in full force and effect, except as modified by this addendum, which is hereby made part of the RFQ. Respondent shall take this Addendum into consideration when preparing and submitting its Statement of Qualification.

Visit our webpage for additional information: <u>https://des.wa.gov/services/facilities-and-leasing-management/design-build-gccm-alternative-public-works-projects/gccm-project-selections</u>

Questions	Answers
Is the schedule subject to change?	No, this project is schedule driven and every effort will be made to remain consistent with the solicitation and construction schedule listed in the RFQ.
Is there is a max size limit in megabytes	BOX's upload limit surpasses DES' preferred upload limit
for our document upload?	of 50 MB. If you have upload issues, please contact <u>angeline.butros@des.wa.gov</u> , 360-480-1071, as soon as you experience issues, or if you would like confirmation of a successful upload.
Where is the best place to view addenda that have been/may be issued?	The DES website: <u>https://des.wa.gov/services/facilities-</u> and-leasing-management/design-build-gccm- alternative-public-works-projects/gccm-project- selections
The RFQ-RFP has contract documents as Articles 0-14 and Attachments 0-15, but the Articles, Attachments + Reference Documents link has Articles 00-14 and Attachments 00-15. Can you confirm that 0 = 00, 1=01 and so on?	Yes, Article 0 = Article 00 and Attachment 0 = Attachment 00. For all instances of a single digit Article or Attachment, this is true.

## 1. Questions and Answers:



# Addendum #02 Issued: Wednesday, February 28, 2024 Informational Meeting + Site Walk Sign-In, Pre-submitted/Meeting Q+A, Presentation

Will the informational meeting presentation be available with the next issued addenda?	Yes.
Will Hazmat consulting and survey be contracted through the GCCM solicitation?	No, Hazmat consulting and surveys will be selected through the state-wide on-call roster.

# 2. The following are changes to the procurement requirements:

Reference Section	Change
8.0 Phase One – Statement of Qualifications Format	<ul> <li>Only submittals conforming to the following specifications will be considered:</li> <li>Completed copy of Attachment 0 (Attachment 00) Proposer Contact Page (found linked with Contract Documents)         <u>https://des.wa.gov/sites/default/files/public/documents/Facilities/EA</u> <u>S/AdvertisedSelections/RFQ_Attachment0.docx</u></li> </ul>
Contract Documents – Article 1 General/Supplemental Conditions	Bonfire will not be utilized for the GC/CM selection process. Article 1 has been uploaded to the Articles, Attachments + Reference Documents to reflect the update. Effective date of the correct Article 1 document is September 12, 2023. https://wades.app.box.com/s/4sbctbyu0ald9ylv7nspay9zqpk204cn

## 3. Informational Meeting Sign-in, as captured in chat:

Sean Martin, DES, Project Manager, Sean.martin@des.wa.gov, 360-701-4122		
Andrew Krzysiek, Zervas Architects, andrew@Zervasgroup.com 360 734 4744		
David Jungkuntz, BTC Facilities Director; djungkuntz@btc.edu; 360.752.8355		
Jason Francois, DES, 2nd Selection team member. Jason.francois@des.wa.gov 306 709 3926		
Brian Walkenhauer, Coffman Engineers, brian.walkenhauer@coffman.com, (360) 707-5656		
Hal Thompson, Coffman Engineers, hal.thompson@coffman.com, (360) 707-5656		
Chris Gizzi, Assistant Program Manager 360-239-7372   <u>chris.gizzi@des.wa.gov</u>		
Angel Butros - DES - angeline.butros@des.wa.gov		
Diane Vandewall, Krazan & Associates, <u>dianevandewall@krazan.com</u> 253-939-2500		
Dino Monioudis - FORMA Construction - dinom@formacc.com 718-570-2121		
Eddy Ramos business manager roofers and waterproofers local 54		
Bethany Tackett, FORMA Construction, <u>BethanyT@formacc.com</u>		
Chris Lee @ Abbott Construction, chris.lee@abbottconstruction.com, 206-276-2703 -		
Kayleah Sellgren, FORMA Construction, kayleah.sellgren@formacc.com		



# Addendum #02 Issued: Wednesday, February 28, 2024 Informational Meeting + Site Walk Sign-In, Pre-submitted/Meeting Q+A, Presentation

Joel McCarthy, PBS Engineering and Environmental, Inc. joel.mccarthy@pbsusa.com 971.284.7762 Jon Tesarik, RAM Construction, <u>bids@ramconstruction-wa.com</u> Scott Isenhart, Tiger Construction, <u>scott@tiger-pearson.com</u> Jocelyn Eng, FORMA Construction, jocelyn.eng@formacc.com Ryan Binning, Dawson Construction, <u>rbinning@dawson.com</u> Irma Dore, Bayley Construction <u>irma.dore@bayley.net</u> John Julius Muwulya - john.julius@bayley.net

# 4. Attachments:

- 1. Informational Meeting Presentation.
- 2. Site Visit Agenda
- 3. Site Visit Sign-In as captured.

This addendum does not amend the due date or time for submission of Statements of Qualifications.

# End of Addendum #02



# Request for Qualifications & Proposal for GC/CM 2024-049 Bellingham Technical College Campus Center Structural Repairs

INFORMATIONAL MEETING FEBRUARY 26, 2024



# Bellingham TECHNICAL COLLEGE

# Bellingham Technical College Campus Center Structural Repairs 2024-049

GC/CM Selection: Project Informational Meeting February 26, 2024



**Lindbergh Avenue** 

# Agenda

- 1:00-1:05 PM Introductions
- 1:05-1:10 PM Project Highlights
- 1:10-1:15 PM Review GC/CM Selection Schedule
  - 1:15-1:30 PM Review Campus Center History and Emergency Repairs
    - Design Review

ZERVAS

Architects

- 1:55-2:00 PM Review Anticipated Design and Construction Schedule
  - Questions & Answers



•

•

•

•

1:30-1:55 PM

2:00-2:30 PM



Washington State DEPARTMENT OF ENTERPRISE SERVICES



# Introductions

Department of Enterprise Services (Contracting Authority) – Sean Martin, Project Manager

Bellingham Technical College – Dave Jungkuntz, Facilities Director

Zervas Architects – Andrew Krzysiek, Project Architect of Record

Coffman Engineers – Brian Walkenhauer, Structural Engineer of Record



# Project Highlights

Construction of new and reinforcing existing foundation elements associated with existing brace frames, replacing existing braces with buckling restrained braces (BRBF), reinforcing and/or replacing braced frame members, decommissioning existing frames, and reinforcing composite elevated slab and metal roof deck diaphragms. Associated with this scope is selective demolition of interior and exterior building elements, re-roofing affected areas, and the reconstruction and refinishing of the building to preconstruction condition.



# GC/CM Selection Schedule

Wednesday, February 21, 2024	First publication of Request for Qualifications & Proposal for GC/CM Services in Seattle Daily Journal of Commerce
Monday, February 26, 2024	Project Informational Meeting at 1:00 PM PST
Tuesday, February 27, 2024	Site Walk at 10:00 AM PST
Monday, March 4, 2024	Phase One Statements of Qualification submittal deadline from interested GC/CM firms prior to 2:00 PM PST
Friday, March 8, 2024	Panel review of SOQ (discuss scores, cohesion of selection)
Tuesday, March 12, 2024	Notification of most qualified Finalist (short-listed) firms selected to move forward to Phase two
Monday, March 25, 2024	Proprietary Meetings - ((3) - 2 hrs. per finalist)
Friday, March 29, 2024	References due for short-listed firms (Contractor to provide completed Performance Evaluation Questionnaire (Attachment 4) prior to 2:00 PM PST)
Monday, April 1, 2024	Interviews - ((3) - 2 hrs. per finalist)
Monday, April 1, 2024	Phase Two Final Proposal submittal deadline prior to 2:00 PM PST
Tuesday, April 2, 2024	Final selection of firm with the highest score
Tuesday, April 2, 2024	Notification of successful and unsuccessful firms
Tuesday, April 23, 2024	Preconstruction Work Plan due
Tuesday, April 30, 2024	Contract for Preconstruction Services executed







Washington State DEPARTMENT OF ENTERPRISE SERVICES





# BRIEF HISTORY

Belingham TIONICK COLLECE

#### Innovation & Design

- Recycling Center
- Sustainable Interpretation
- Donor Recognition
- Master Plan Alignment

A recycle sorting center at the northwest corner of Campus Center improves recycling accessibility and visibility to promote campus recycling.

Educational plaques throughout Campus Center allow insight into the sustainable design practices implemented in the Campus Center design.

The West Lobby serves as home to an assembly of stainless steel plaques showcasing the many gracious donors who, through the Bellingham Technical College Foundation, supported the realization of Campus Center. Settlemyer Hall, the college's first-ever large auditorium, is named in honor of Campus Center's largest contributor: the Estate of Earl Settlemyer.

The design of Campus Center coincides with Bellingham Technical College's 20-year Master Plan for development, sustainability, continuity, connectivity, landscaping, and storm water management strategies. The rain garden design and courtyard patterning is intended to be replicated as the college develops to the west, ensuring a cohesive campus for BTC faculty and students.







LEGEND NORTH SHARED/CLASSROOM SPACE CULNARY ARTS CAMPUS STORE COMPUTER NETWORKING BUSINESS COMPUTER INFORMATION SYSTEMS (BCIS) UBRARY STUDENT ACTIVITIES SUPPORT



#### Ratings and Awards: LEED Gold

#### Team:

OWNER State of Washington AGENCY Bellingham Technical College ARCHITECT **HKP** architects LANDSCAPE ARCHITECT SvR Design Company MECHANICAL ENGINEER Notkin CIVIL ENGINEER Wilson Engineering STRUCTURAL ENGINEER AHBL ELECTRICAL ENGINEER Travis Fitzmaurice Associates GEOTECHNICAL Merit Engineering COST ESTIMATING The Woolsey Company SIGNAGE **BrandQuery** HARDWARE Adams Consulting & Estimating KITCHEN Bundy and Associates AUDIO/VISUAL AVC Consulting GENERAL CONTRACTOR

Sustainable design principles have always been at the heart of our design decisions, particularly when it comes to natural ventilation, passive solar strategies, light, views and material expression in the Pacific Northwest. HKP architects actively incorporates sustainable design principles in all of our work and we help clients understand the long-term benefits to our environment and to their operation and maintenance costs.

Exxel Pacific

HKP architects 314 Pine Street, Suite 205 Mount Vernon, Washington 98273

1402 Third Avenue, Suite 212 Seattle, Washington 98101



# 

#### CASE STUDY

hkpa.com



# CAMPUS CENTER Bellingham Technical College

#### Project Overview

On a site which was previously occupied by four deficient, single-story buildings, the new Campus Center combines seven different programs and services within one uniform and highly efficient building. Located along the campus' circulation core, it serves as a new activity hub providing a large green space and courtyard for both the campus community and the neighborhood community to enjoy. The Campus Center, which opened in Fall 2012 is LEED Gold Certified.

Campus Center is designed around three major axes: the lower student parking lot from the north, the campus core circulation to the south, and the future Master Plan development to the west. The building also connects to Building G on the east providing new expansion to the Culinary Arts program. The program includes: a large group instruction hall, conference spaces and expanded commercial and teaching kitchens on the ground floor; office space and classrooms on the second floor; and an expanded and upgraded library and the campus' first-ever student activities lounge on the third floor.

The building provides many spaces for both formal instruction and informal student collaboration outside of a traditional classroom setting. Outdoor balconies to the north and south offer views of Mount Baker and Bellingham Bay, respectively.

With consideration of the college's Master Plan, attentive material selection and environmental design, Campus Center provides a new sustainable campus core to the faculty, students and community alike.

### PROJECT FACTS Square Feet: 72,885, 3 story

Site/Building: 3.5 acres (within larger campus)

Location:

Bellingham, WA

Construction Cost: \$268/sq. ft.

Total Cost: \$19.5 million

Completed: Fall 2012

# BELLINGHAM TECHNICAL COLLEGE

#### Testimonial

"BTC is thrilled to add this state of the art building to our campus. It allows us to continue to deliver high demand, high-tech education in updated facilities. This facility represents a major step in modernizing our campus and providing leading edge teaching and learning for today and tomorrow's workforce."

architects

- Patricia McKeown, President of Bellingham Technical College

#### **Project Goals**

"Beyond the basic program needs, the design goals were to create opportunities for interaction, to showcase the students at work, and to allow the public to engage with the BTC community on a regular basis to see first-hand the incredible environment that exists on campus. As part of the overall Master Plan, the Campus Center is pivotal in defining BTC as an extraordinary higher education place of learning, dedicated to advancement, achievement and sustainability." - Julie Blazek,

HKP Architect



#### Design Approach

As an anchor for BTC, Campus Center consolidates many disjointed programs within one cohesive building at the campus core. The building is designed with respect to the campus' existing and future circulation, an open structural system and program organized according to occupants' needs for access, views, natural light, and air.

Attention to the campus' circulation encouraged a main circulation spine connecting the north and south entries. The circulation spine, distinguished by brick on the interior of the building, organizes the instructional spaces from the service areas. The building opens in the middle, by way of vertical light shafts and an entrance on the west elevation. This west elevation will become a main entry focus of the 20-year master circulation plan.

The structural system and program organization guided the design. Four major trusses were engineered to carry the loads while providing large open spaces for the Library and the Large Group Instruction space; these trusses are expressed throughout the interior and exterior of the building. Priority is given to large public spaces such as the Library and Student Center. Located on the third floor, these spaces receive maximum daylight and unparalleled views of Puget Sound, Mount Baker, and the Canadian Cascades. The second floor is devoted to computer classrooms to support Computer Networking and Business Computer Information Software programs. Two light wells bring natural light from the third floor down to a casual study area and offices on the second floor. The ground floor is reserved for high activity areas such as the bookstore, culinary arts, restaurant, and the Large Group Instruction.

The north and south exposures were optimized with curtain walls providing maximum daylight to the adjacent programs, while the east and west walls were composed of solid masonry and fewer punched openings to provide the adjacent programs with relief from the hot east and west sun.

Exterior overhangs on the western and southern elevations not only provide protection from the elements, but also serve as a transition, connecting the large surrounding courtyards through to the main lobbies.

### Energy & Conservation

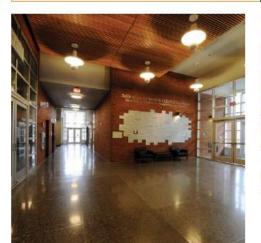
Campus Center was designed with energy usage and conservation as a main priority with careful consideration of: construction waste, daylighting, green roofs, solar photo voltaic panels, storm water management, water-efficient fixtures, recycling and local/regional materials.

Careful attention to design and construction allowed for 97% landfill diversion of construction waste and 31% reduction in operating cost for energy. Of the materials incorporated in the building 22% are recycled and 25% are local/ regionally sourced.

Daylighting studies conducted in collaboration with the Integrated Design Laboratory helped optimize daylighting through a large center light well and roof monitors. Natural light reaches deep into the core of the building illuminating both the library on the third floor and the casual study area on the second floor.

A lower green roof is visible from the third floor, while the green roof on the main roof incorporates a series of roof monitors and an array of solar photo voltaic panels.

Rain gardens in the courtyard collect storm water, mitigating runoff. Water-efficient plumbing fixtures were selected to minimize water consumption, while drinking-water refilling stations were provided to reduce the use of plastic bottles. Additionally, recycling areas within Campus Center promote accessible recycling.





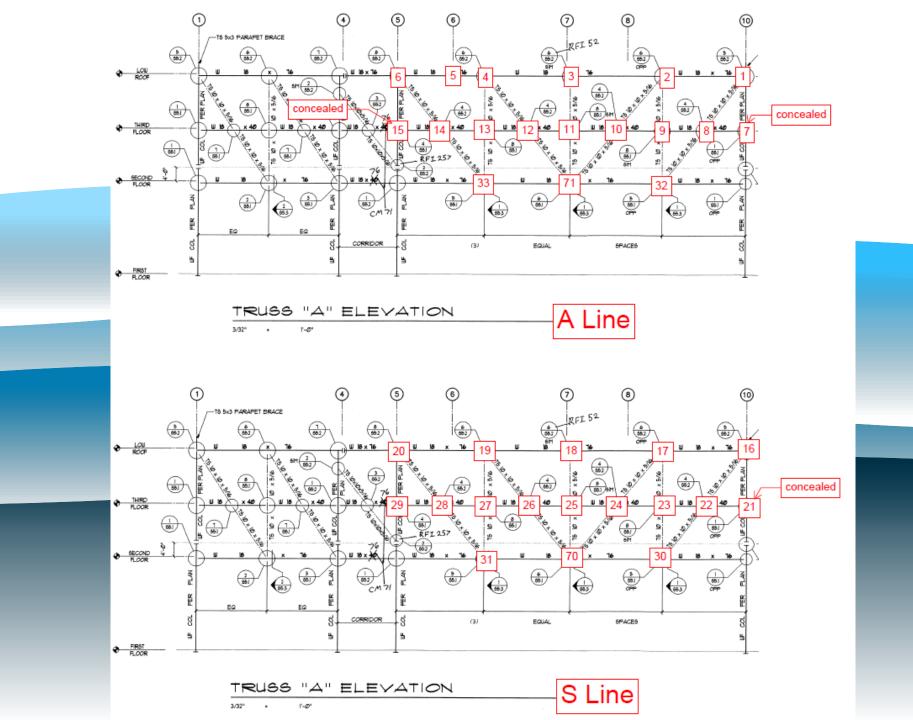
## Materials & Resources

The material selection focused on recycled content, recyclable products, durability, and contextual relevance.

Many of the materials are composed of recycled content, including the concrete, steel, drywall, and counter tops; the Cafe showcases reclaimed fir throughout. The concrete, brick, metal, and carpet were all selected for their recycling capacity. The linoleum flooring throughout Campus Center is natural, durable and recyclable while the concrete and steel will endure decades of high-use. To ensure Campus Center incorporates harmoniously with the existing campus, the exterior was clad in a similar brick to the surrounding buildings.

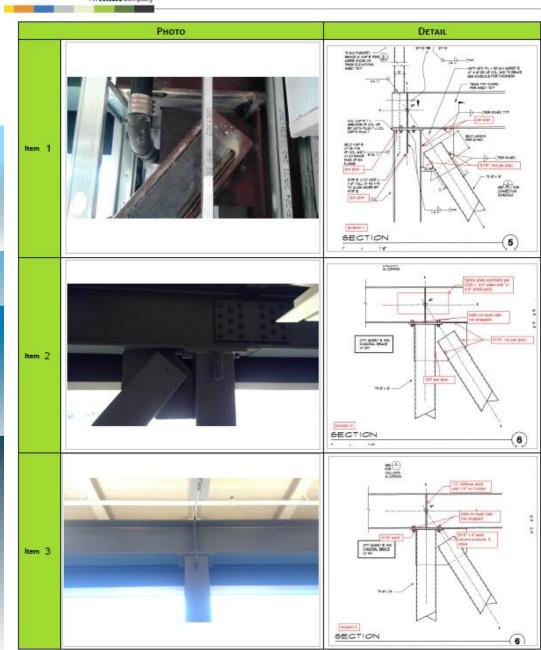
These selections ensure Campus Center not only compliments the existing campus, but provides a resilient place for students and faculty for decades to come.







1.888.251.5276 Bellingham | Arlington | Oak Harbor www.geotest-inc.com







1888.251.5276 Bellingham | Arlington | Cak Harbor www.geotest-inc.com

## STRUCTURAL STEEL INSPECTION REPORT

PROJECT: 24-049 BTC Structural Repairs CLIENT: Washington State Dept. of Enterprise CONTRACTOR: Dawson Construction 
 JOB #:
 23-2192

 REPORT #:
 SS005

 PAGE #:
 2 of 2

Photo 1: Completed new work at the low roof at Grid A/5. The existing work at this type of connection at 4 locations was also found to be in conformance.



Photo 2: Completed work at level 3 floor at Grid I/5.7. The completed work was conforming. The existing work was not done at 2 typical locations.



Photo 3: Groove welds at Grid I/5.7.

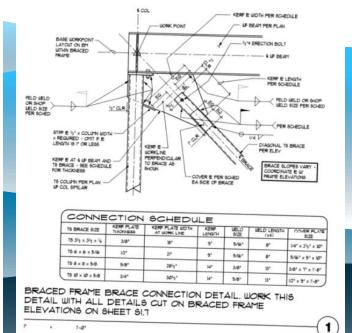


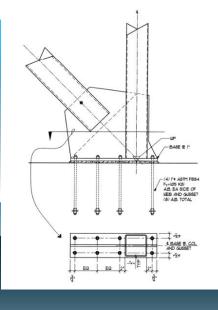
# Design Review

Belingtan TIONICK COLLECE

# EXISTING ISSUES

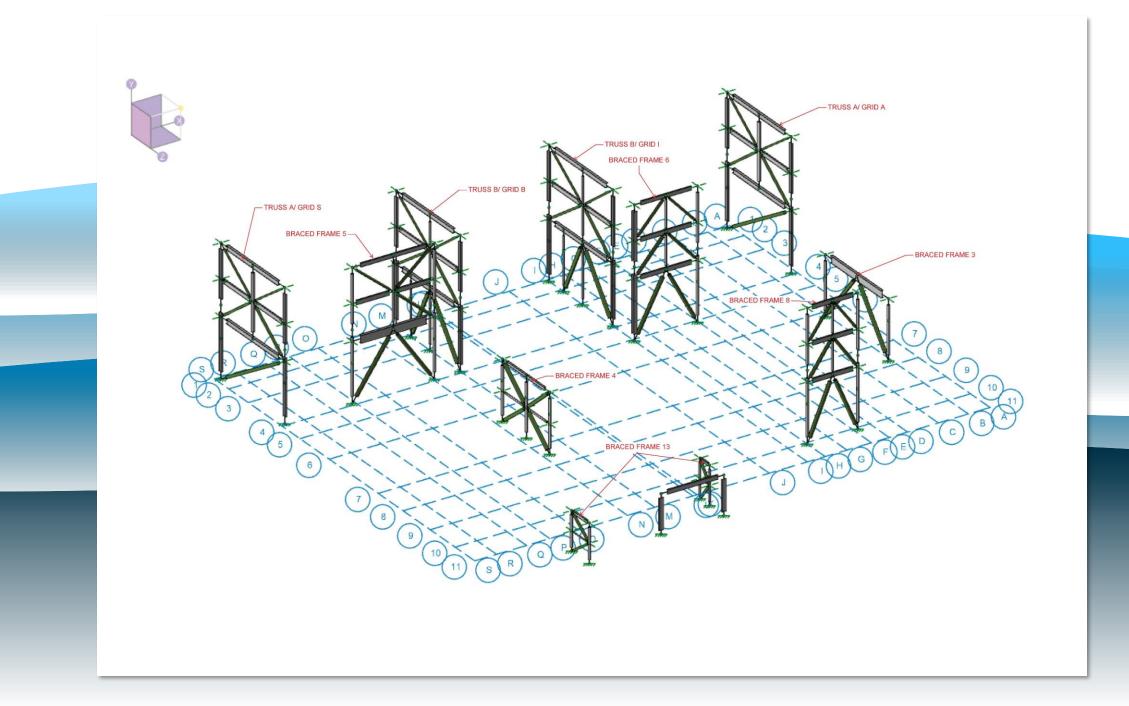
- Structure Irregularities
  - Extreme Torsion
  - Extreme Weak story
- Connection inadequacy
- Missing brace reinforcement plates
- Braced frame column and beam inadequacy
- Misuse of column and beam sizes
- Anchor bolts & baseplate inadequacy
- Footing inadequacy
- Floor & roof diaphragm connection inadequacy
- Braced Frame Protected Zones

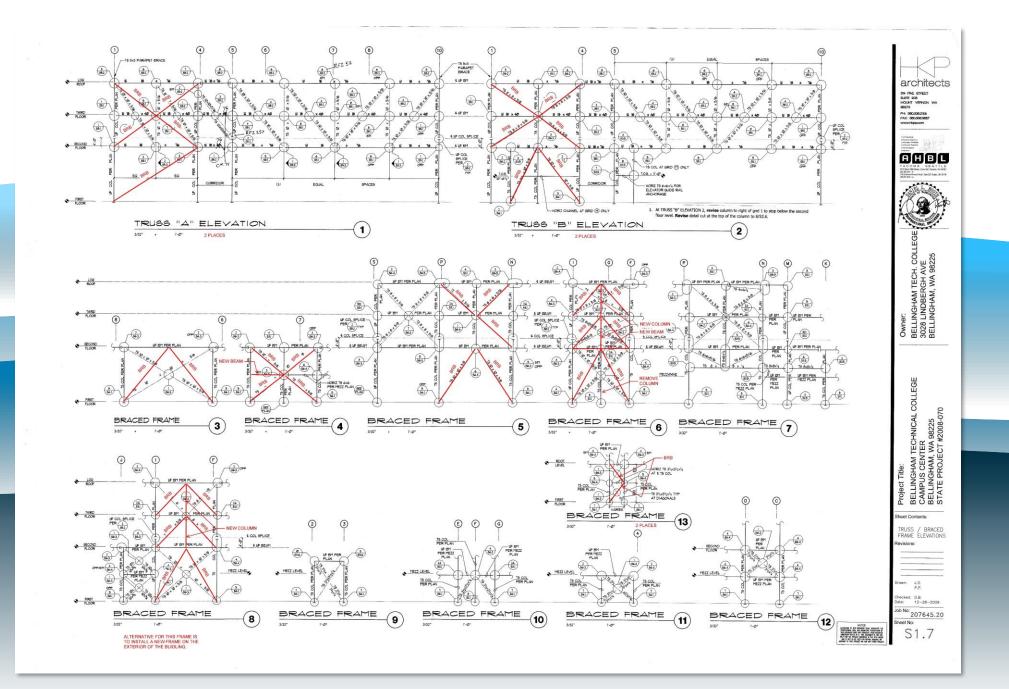


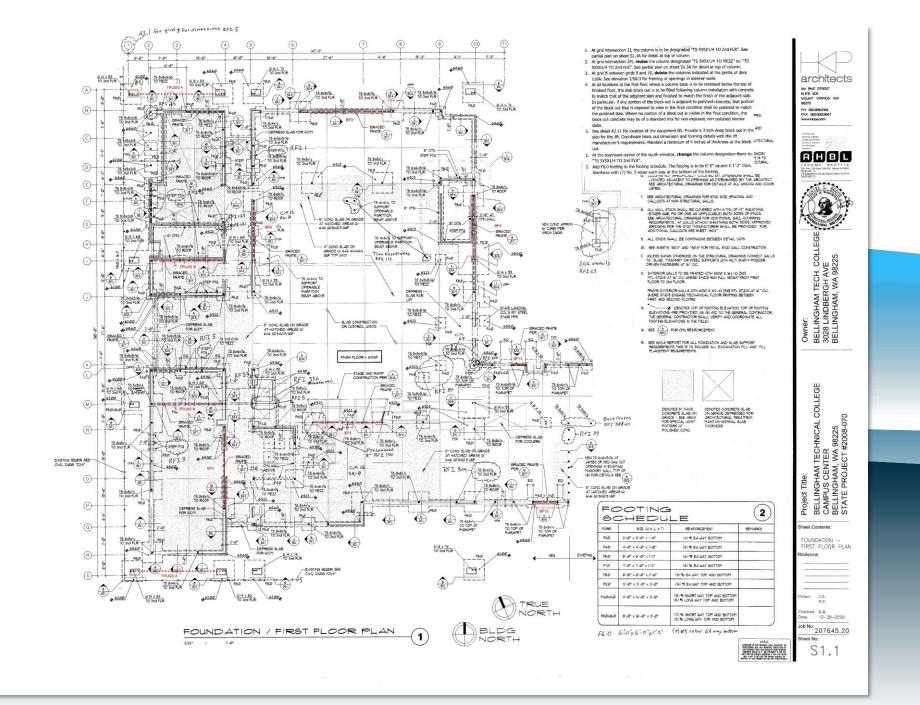


# PROPOSED RETROFITS

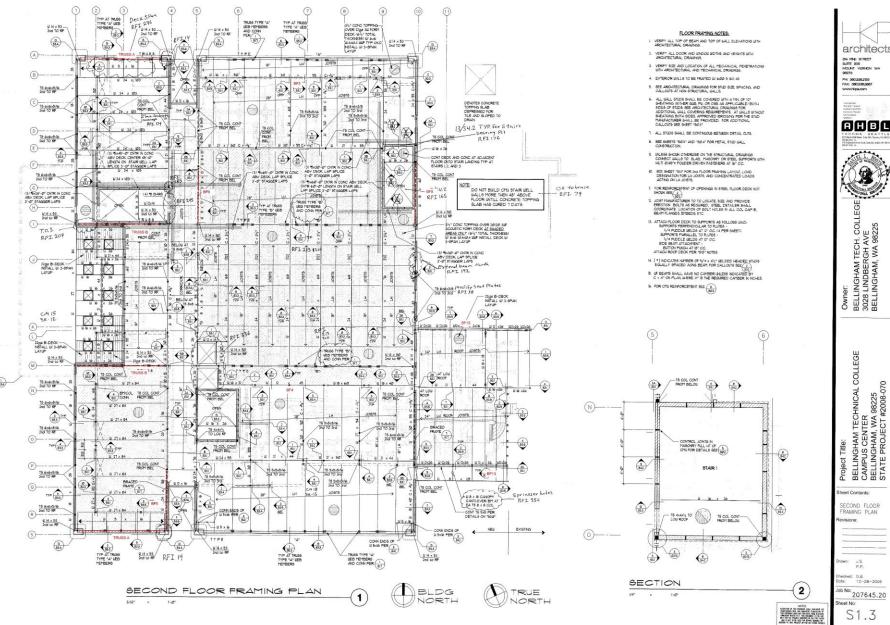
- Demolish existing braces
- Install new Buckling Restrained Braces (BRBs) and connections
- Reinforce existing beams and columns as required
- Install micropiles to existing foundations
- Reinforce diaphragm connections











The state of the state AVE 98225 GH / Owner: BELLINGHAM T 3028 LINDBERG BELLINGHAM, V

Project Title: BELLINGHAM T CAMPUS CENT BELLINGHAM, V STATE PROJEC neet Contents: SECOND FLOOR

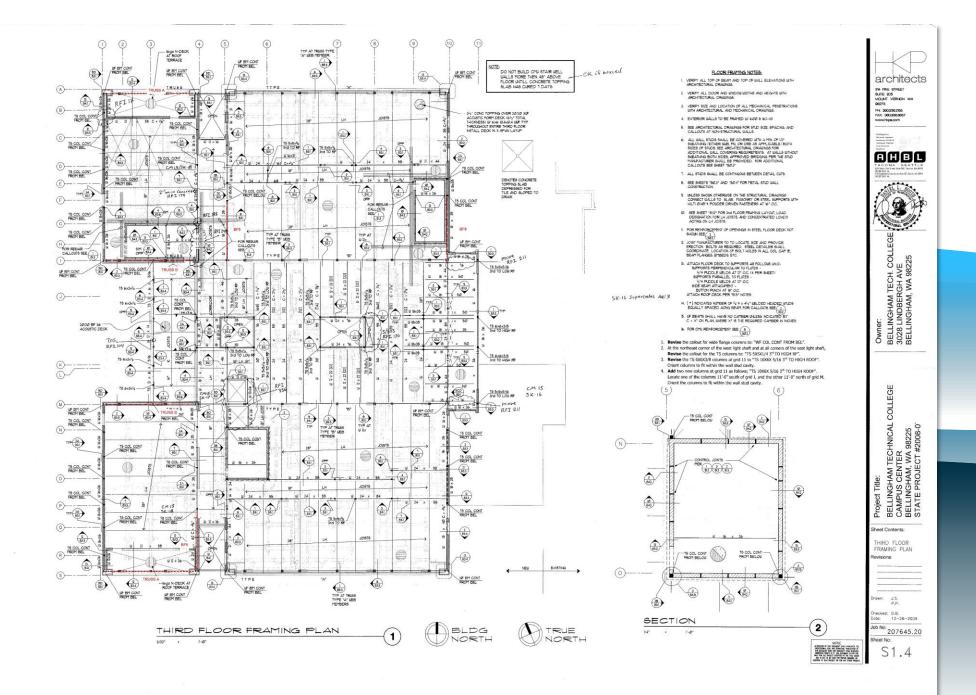
FRAMING PLAN rown: J.S. P.P.

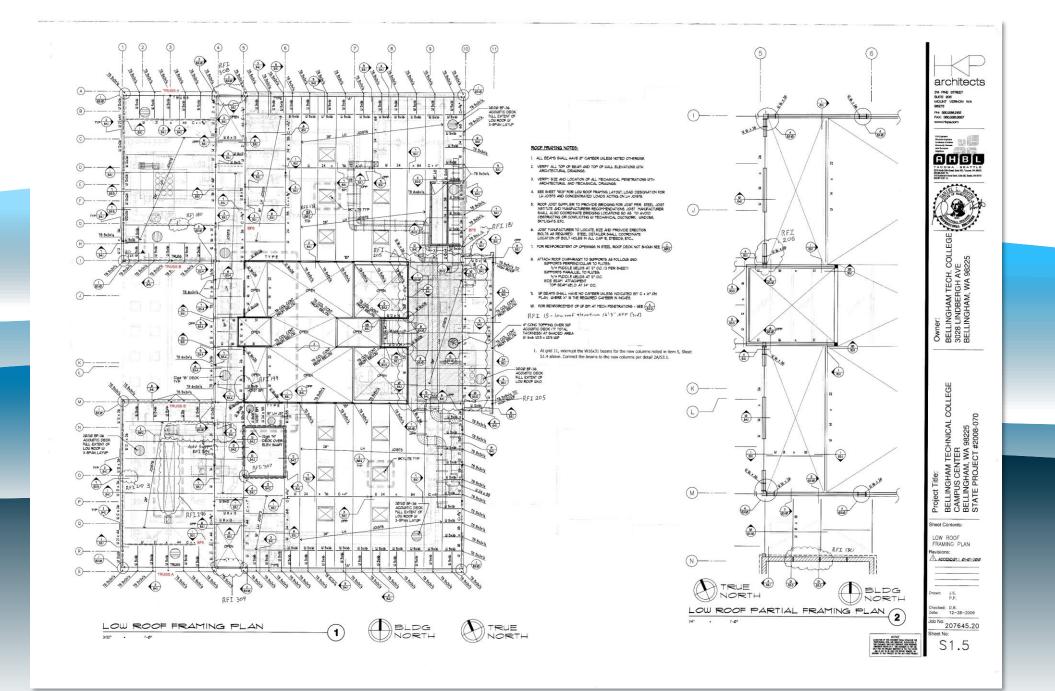
TECHNICAL I ITER , WA 98225 ECT #2008-07

AHBC State a sugar B

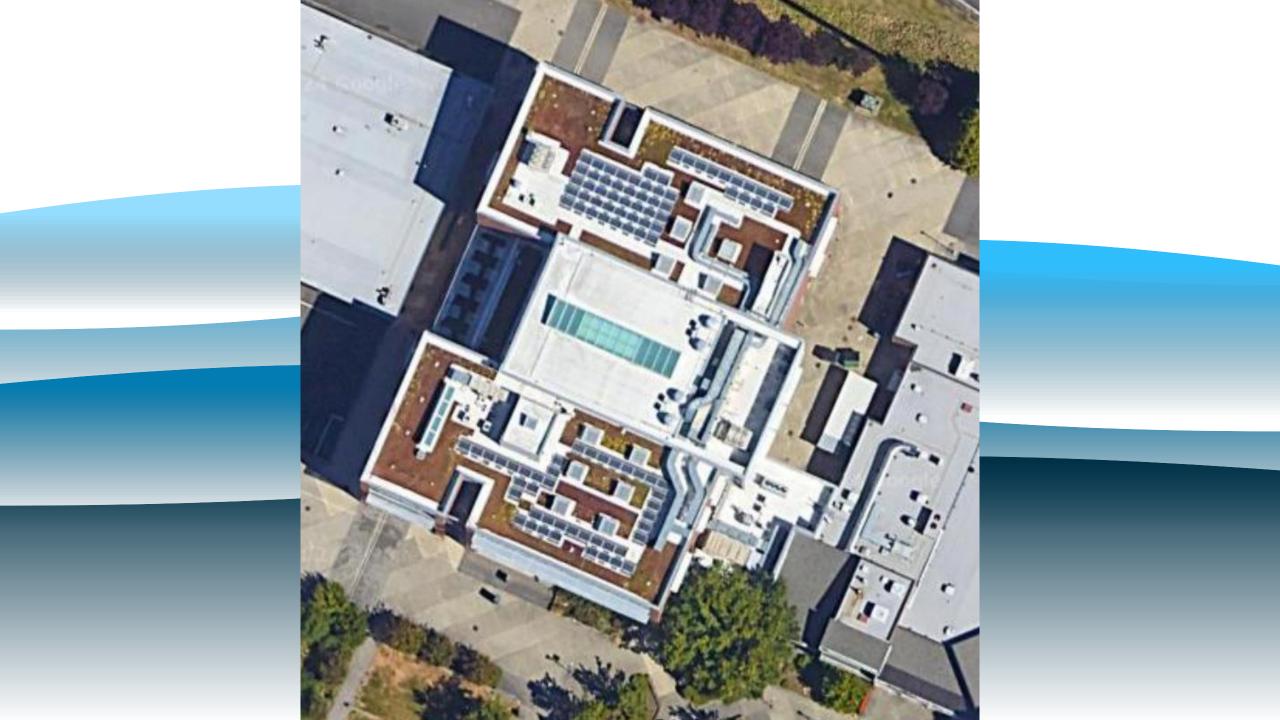
314 PINE STREET SUITE 205 MOUNT VERNON WA 98273 PH: 360,336,2155 FAX: 360,336,3657 www.htps.com

architects









# Anticipated Design and Construction Schedule

Complete	Schematic Design	
In process	Design Development/Construction Documents	
April 2024 to June 2024	Preconstruction Services	
Permit issued, amendments to be submitted as necessary	Building Permits	
July 2024 to August 2024	Bid & Award Subcontracts**	
July to September 2024	Start Construction**	
May 30, 2025	Substantial Completion	
May/June 2025	Punch list and final commissioning	

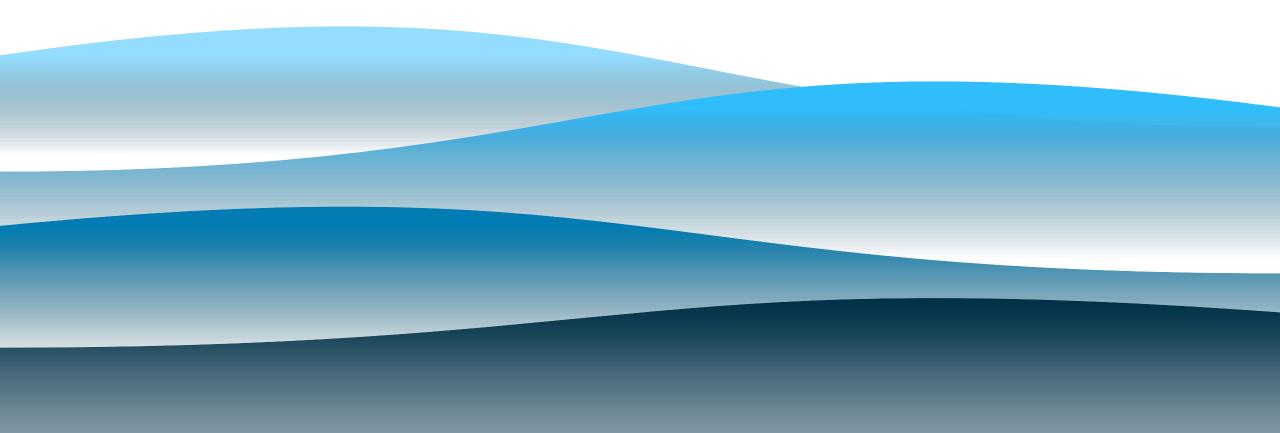




Washington State DEPARTMENT OF ENTERPRISE SERVICES



# Questions?



# **THANK YOU**







360-701-4122



www.des.wa.gov

### PRE-PROPOSAL WALKTHROUGH AGENDA

State Project No.2024-049Project Title:BTC - Campus Center Structural RepairsDate:Tuesday, February 27, 2024, 10:00AM-12:00PMLocation:Bellingham Technical CollegeBellingham, WA

## I. <u>General Requirements:</u>

## A. Sign-in sheet reminder, Introductions (DES)

- Project Team for State:
  - Project Manager: Sean Martin
- Project Team for BTC
  - Senior Facilities Director: Dave Jungkuntz
- Design Team
  - Project Architect: Andrew Krzysiek
  - Project Structural Engineer: Brian Walkenhauer

## B. GC/CM Selection Schedule

Wednesday, February 21, 2024	First publication of Request for Qualifications & Proposal for GC/CM Services in Seattle Daily Journal of Commerce
Monday, February 26, 2024	Project Informational Meeting at 1:00 PM PST
Tuesday, February 27, 2024	Site Walk at 10:00 AM PST
Monday, March 4, 2024	Phase One Statements of Qualification submittal deadline from interested GC/CM firms prior to 2:00 PM PST
Friday, March 8, 2024	Panel review of SOQ (discuss scores, cohesion of selection)
Tuesday, March 12, 2024	Notification of most qualified Finalist (short-listed) firms selected to move forward to Phase two
Monday, March 25, 2024	Proprietary Meetings - ((3) - 2 hrs. per finalist)
Friday, March 29, 2024	References due for short-listed firms (Contractor to provide completed Performance Evaluation Questionnaire (Attachment 4) prior to 2:00 PM PST)
Monday, April 1, 2024	Interviews - ((3) - 2 hrs. per finalist)
Monday, April 1, 2024	Phase Two Final Proposal submittal deadline prior to 2:00 PM PST
Tuesday, April 2, 2024	Final selection of firm with the highest score
Tuesday, April 2, 2024	Notification of successful and unsuccessful firms
Tuesday, April 23, 2024	Preconstruction Work Plan due
Tuesday, April 30, 2024	Contract for Preconstruction Services executed

## C. Anticipated Design and Construction Schedule

Complete	Schematic Design
In process	Design Development/Construction Documents
April 2024 to June 2024	Preconstruction Services
Permit issued, amendments to be submitted as necessary	Building Permits
July 2024 to August 2024	Bid & Award Subcontracts**
July to September 2024	Start Construction**
May 30, 2025	Substantial Completion
May/June 2025	Punch list and final commissioning

## D. Information Items

 Questions during bidding period to be directed to DES Manager: Sean Martin, <u>sean.martin@des.wa.gov</u>, 360 701 4122

## IV. <u>Walkthrough:</u>

- A. Site Exterior Walk
  - a. Northside of building
  - b. M/CC corridor to southside of building
- B. Interior Walk
  - a. 1<sup>st</sup> Floor, main lobby and Settlemyer Hall
  - b. Campus Store
  - c. 2<sup>nd</sup> floor
  - d. 3rd Floor
  - e. Roof

Note that Pre-proposal Walkthrough notes and sign-in sheet will be included in an addendum. Questions asked in Preproposal Walkthrough do not change the contract requirements. All changes resulting from questions asked during Preproposal Walkthrough will be issued in addendums.



# Washington State DEPARTMENT OF ENTERPRISE SERVICES

Project Number:

2/27/2024

<u>2024-049</u>

Project Description: <u>BTC - Campus Center Structural Repairs</u>

Name	Agency/Firm	Phone	E-mail (print clearly)
Mike Staddad	Iroran wood Fab	360-739-4937	
IEMA DORÉ	Bayley Construction	206 573 2879	ICMA. DORE @ BAYLEY, NET
Richard Teddy	Kiewit Building Group	206-396-3573	richard teddy @ Kiewit. com
HRISLEE	ABBOFT CONSTRUCTION	206-276-2703	CHRISLOC @ ABBOTT CONSTRUCTION, COM
DAVID WECKWERTH	ABBOTT CONSTRUCTION	296-85118596	david we dwe the allattic mornitor
Michael E. Crawford	MacDonald-BedSord LLC	360-320-2600	Maran Fordamedorald Bed Ford. con
Chris Frombly	Abbott Construction		Chris. Frombly @dbottconstruction.com
RICK EGGER	Forma	360 398 3783	MCK. EGGER TERMACE. Com
	Forma Construction	340 305 0353	Kaylich. Sellquer a tormack
DINO MONIDURIS	FONMA WASTNUTION	718-570-2121	PIND m & form + (c. con
Hal Thompson	Coffman Engineers	3(10-707-5656	hal thompson @ roll-main, com
Todd Saulsburg	Bellingham Technical College	360 - 305- 1001	tsaukbury 2 ble. edu
Manley MeIntyre	Colacurcio Brothers	360-332-4041	



# Washington State **DEPARTMENT OF ENTERPRISE SERVICES**

<b>—</b> ·	
Date	
Date	

2/27/2024

2024-049

Project Number:

Project Description: <u>BTC - Campus Center Structural Repairs</u>

Name	Agency/Firm	Phone	E-mail (print clearly)
Jan Copenhaser	Dansun	360-7576-1000 206	Japenharen al Collenson. Com bunemar, person com scotte figer-peurson-com
BARRY CIVEMA	PACIFIC SURVEY	360 671-7387	bunemas, personsy.com
Auron Wagenaur	Tiger	340-306-7920	scott@ tiger-pearson-com
ANDNEW KNZYSIEK	ZERNAS	360 734 4744	ANDREW & ZTELJASGKOUR. CIUT
DAND JUNGKUNTZ	BTC	360.752.8355	DJUNGKUNTZEBTC, EDU