South Texas College Board of Trustees Facilities Committee Pecan Campus, Ann Richards Administration Building X Board Room Tuesday, April 8, 2025 @ 4:00 PM McAllen, Texas

"At any time during the course of this meeting, the Board of Trustees may retire to Executive Session under Texas Government Code 551.071(2) to confer with its legal counsel on any subject matter on this agenda in which the duty of the attorney to the Board of Trustees under the Texas Disciplinary Rules of Professional Conduct of the State Bar of Texas clearly conflicts with Chapter 551 of the Texas Government Code. Further, at any time during the course of this meeting, the Board of Trustees may retire to Executive Session to deliberate on any subject slated for discussion at this meeting, as may be permitted under one or more of the exceptions to the Open Meetings Act set forth in Title 5, Subtitle A, Chapter 551, Subchapter D of the Texas Government Code."

- I. Approval of March 11, 2025 Facilities Committee Meeting Minutes 1 9

ACTION ITEM I, Approval of March 11, 2025 Facilities Committee Meeting Minutes

Purpose	The Minutes for the Facilities Committee Meeting of March 11, 2025, are presented for Committee approval.
Enclosed Documents	Appendix A – March 11, 2025 Facilities Committee Meeting Minutes

Appendix A

March 11, 2025 Facilities Committee Meeting Minutes follows in the packet.

South Texas College Board of Trustees Facilities Committee Ann Richards Administration Building Board Room Pecan Campus, McAllen, Texas Tuesday, March 11, 2025 @ 3:30 PM

MINUTES

The Facilities Committee Meeting was held on February 18, 2025 in the Ann Richards Administration Building Board Room at the Pecan Campus in McAllen, Texas. The meeting commenced at 3:37 p.m. with Dr. Alejo Salinas, Jr. presiding.

Members present: Dr. Alejo Salinas, Jr. Mr. Paul Rodriguez, and Ms. Rose Benavidez via teleconference.

Other Trustees present: Mr. Danny Guzman, Ms. Dalinda Gonzalez-Alcantar via teleconference.

Members absent: None

Also present: Dr. Ricardo J. Solis Ms. Mary Del Paz, Mr. Rick De La Garza, Mr. Luis De La Garza, Dr. Rodney Rodriguez, Dr. Brett Millan, Dr. Anahid Petrosian, Dr. Margo Vargas-Ayala, Ms. Deyadira Leal, Chief Ruben Suarez, Mr. Danny Montez, Mr. George McCaleb, Mr. Jesus Cortez, Dr. Jesus Campos, Ms. Lynda Lopez, Mr. Luis Silva, Mr. Juan Miguel Galvan, Ms. Kelly Nelson, Mr. Javier Villalobos, Mr. Hugo Davila with DBR, Mr. Lucio Gonzalez, Dr. Carlos Margo, Ms. Claudia Olivares, Ms. Cynthia Blanco, Dr. Matt Hebbard, Ms. Olivia De La Rosa, Ms. Lorena Martinez, Mr. Martin Villarreal, Mr. Paul Hernandez, Mr. Andrew Fish, and Ms. Venisa Earhart.

Approval of February 18, 2025 Facilities Committee Meeting Minutes

The following Minutes for the Facilities Committee meetings were presented for Committee approval.

1. February 18, 2025 Facilities Committee Meeting

Dr. Salinas adopted the Minutes for the February 18, 2025 Facilities Committee Meeting as presented.

Appendix A

February 18, 2025 Facilities Committee Meeting Minutes followed in the packet.

ACTION ITEM II, Review and Recommend Action on Contracting Architectural Services for the Pecan Campus Athletic Field Building R

Purpose	To contract architectural services for the Pecan Campus Athletic Field Building R project.					
Justification	Architectural services are necessary for design and construction administration services for this project. The design scope of work includes, but is not limited to, design, analysis, preparation of plans and specifications, permit applications, construction administration, and inspection of the project.					
	The project consists of constructing a building near the athletic fields.					
	 The proposed scope of work is summarized as follows: Construction of a building adjacent to the athletic fields Building Spaces: Storage, Restrooms, Concession Area Total Square Feet: 1,560 sq. ft. 					
Enclosed Documents	Appendix A – RFQ Solicitation Information Appendix B – Project Presentation Appendix C – Ranking and Evaluations of Respondents Appendix D – Fact Sheet					
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services					
Recommendation	Administration requested the Facilities Committee recommend Board approval to contract architectural services with Negrete & Kolar Architects, LLP. for the Pecan Campus Athletic Field Building R project as presented.					

<u>Appendix A</u> RFQ Solicitation Information

Advertised on	February 5, 2025 and February 12, 2025			
RFQ Responses Due	February 20, 2025			
RFQ Issued To	Twenty -Seven Vendors			
Responses Received From	Five Responses			
	Facilities Operations & Maintenance, Facilities			
Responses Reviewed By	Planning & Construction, Student Activities and			
	Purchasing Departments			

Facilities March 11, 2025 Minutes Page 3, Revised 4/2/2025 @ 11:12:50 AM

Appendix B

Project Presentation followed in the packet.

Appendix C

Ranking and Evaluations of Respondents followed in the packet.

Appendix D

Fact Sheet followed in the packet.

Upon a motion by Mr. Paul Rodriguez and a second by Dr. Alejo Salinas the Facilities Committee recommended Board approval to contract architectural services with Negrete & Kolar Architects, LLP. for the Pecan Campus Athletic Field Building R project as presented.

The motion carried.

ACTION ITEM III, Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Pecan Campus Physical Plant Building E Cooling Tower Above Ground Piping System

Purpose	To approve the schematic design and authorize the solicitation of construction services for the project.
Justification	Schematic design is the first phase of basic design services provided by the project design team and establishes the basis on which the project design team proceeds with design development and construction documents.
	On November 19, 2025, the Board of Trustees approved contracting engineering services with DBR Engineering Consultants, Inc. The engineer has worked with College staff to develop the schematic design.
	 Design and construction of the project to include: Disconnection and abandonment of existing underground piping system. Construction of an above-ground piping system.
	Construction Budget\$650,000Engineer's Estimated Construction Cost720,000Variance from Construction Budget(\$70,000)
Enclosed Documents	Appendix A – Schematic Design Appendix B – Fact Sheet
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services
Recommendation	Administration requested the Facilities Committee recommend Board approval of the schematic design and authorization of solicitation of construction services for the Pecan Campus Physical Plant Building E Cooling Tower Above Ground Piping System project as presented.

Appendix A

Schematic Design followed in the packet.

Appendix B

Fact Sheet followed in the packet.

Mr. Hugo Davila with DBR gave a quick presentation about the project.

Upon a motion by Mr. Danny Guzman and a second by Dr. Alejo Salinas, the Committee recommended Board approval of the schematic design and authorization of solicitation of construction services for the Pecan Campus Physical Plant Building E Cooling Tower Above Ground Piping System project as presented.

The motion carried.

ACTION ITEM IV, Review and Recommend Action on Contracting Construction Services for the Technology Campus Advanced Technical Careers Building B Atrium Ceiling Repairs

Purpose Justification	To contract construction services for the project. On January 28, 2025, the Board of Trustees approved the solicitation of construction services for this project.				
	The project consists of repairing the ceiling in the atrium in Building B.				
	 The proposed scope of work is summarized as follows: Retrofitting the existing unpaintable insulation with a ceiling liner. 				
Enclosed Documents	Appendix A – RFP Solicitation Information Appendix B – Project Presentation Appendix C – Ranking and Evaluations of Respondents Appendix D – Fact Sheet				
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services				
Recommendation	Administration requested the Facilities Committee recommend Board approval to authorize contracting construction services with CCL Contracting, LLC. in the amount of \$42,800 for the Technology Campus Advanced Technical Careers Building B Atrium Ceiling Repairs project as presented.				

<u>Appendix A</u> RFP Solicitation Information

Advertised on	February 5, 2025 and February 12, 2025
RFP Responses Due	February 24, 2025
RFP Issued To	Forty-four (44) Vendors
Responses Received From	Four (4) Responses
Responses Reviewed By	Facilities Operations & Maintenance, Facilities Planning & Construction, and Purchasing Departments

Appendix B

Project Presentation followed in the packet.

Appendix C

Ranking and Evaluations of Respondents followed in the packet.

Appendix D

Fact Sheet followed in the packet.

Upon a motion by Mr. Paul Rodriguez and a second by Ms. Rose Benavidez, the Committee recommended Board approval to authorize contracting construction services with CCL Contracting, LLC. in the amount of \$42,800 for the Technology Campus Advanced Technical Careers Building B Atrium Ceiling Repairs project as presented.

The motion carried.

ACTION ITEM V, Review and Recommend Action on Interlocal Agreement between South Texas College and McAllen Public Utility for the Water Tower Logo Replacement

Purpose To approve an interlocal agreement for the water tower logo replacement. Justification The College intends to replace the South Texas College logo on the water tower at McColl Road and K Center Road in McAllen. The interlocal agreement would establish the division of responsibilities between the two entities to perform and fund the replacement. Enclosed Appendix A – Draft of the Interlocal Agreement Documents Staff Resource Ricardo de la Garza, Executive Director for Facilities Planning & Construction Recommendation Administration requested the Committee recommend Board approval of the interlocal agreement between South Texas College and McAllen Public Utility for the water tower logo replacement as presented.

Appendix A

Draft of the Interlocal Agreement followed in the packet.

Upon a motion by Mr. Paul Rodriguez and a second by Ms. Rose Benavidez, the Committee recommended Board approval of the interlocal agreement between South Texas College and McAllen Public Utility for the water tower logo replacement as presented.

The motion carried.

ACTION ITEM II, Review and Recommend Action on Contracting Architectural Services for the Pecan Campus Institutional Support Services Building N Expansion

- **Purpose** To contract architectural services for the project.
- **Justification** Architectural services are necessary for design and construction administration services for this project. The design scope of work includes, but is not limited to, design, analysis, preparation of plans and specifications, permit applications, construction administration, and inspection of the project.

The project consists of expanding the existing Institutional Support Services Building N to provide more space for the Business Office, Purchasing, and Facilities Planning & Construction departments.

The proposed scope of work is summarized as follows:

- Expansion of Building N to the east and west sides of the building.
- Total Expansion 10,665 sq. ft.

Enclosed Documents	Appendix A – RFQ Solicitation Information Appendix B – Project Presentation Appendix C – Ranking and Evaluations of Respondents Appendix D – Fact Sheet						
Funding	The total Project 2025-002C estima design, miscellaneous, and FFE, is <u>Budget</u> :	U					
	Construction \$3,839,400						
	• Design 383,940						
	Miscellaneous 115,182						
	• FFE 326,349						
	Technology 326,349						

The funds are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025.

\$4,991,220

Staff ResourceRicardo de la Garza, Executive Director for Facilities Planning &
Construction
Mary Del Paz, Vice President for Finance and Administrative
Services

Total

Recommendation Administration requests the Facilities Committee recommend Board approval to authorize contracting architectural services with **PBK**

Architects, Inc. for the Pecan Campus Institutional Support Services Building N Expansion project as presented.

<u>Appendix A</u>

RFQ Solicitation Information

Advertised on	February 12, 2025 and February 19, 2025			
RFQ Responses Due	February 27, 2025			
RFQ Issued To	Thirty- Six (36) Vendors			
Responses Received From	Nine (9) Responses			
Responses Reviewed By	Facilities Operations & Maintenance, Facilities Planning & Construction, and Purchasing Departments			

Appendix B

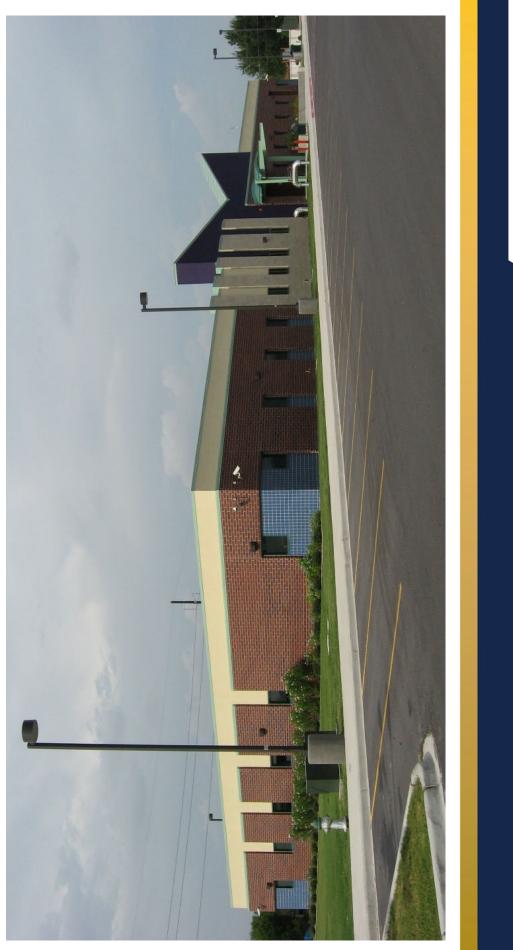
Project Presentation follows in the packet.

Appendix C

Ranking and Evaluations of Respondents follow in the packet.

Appendix D

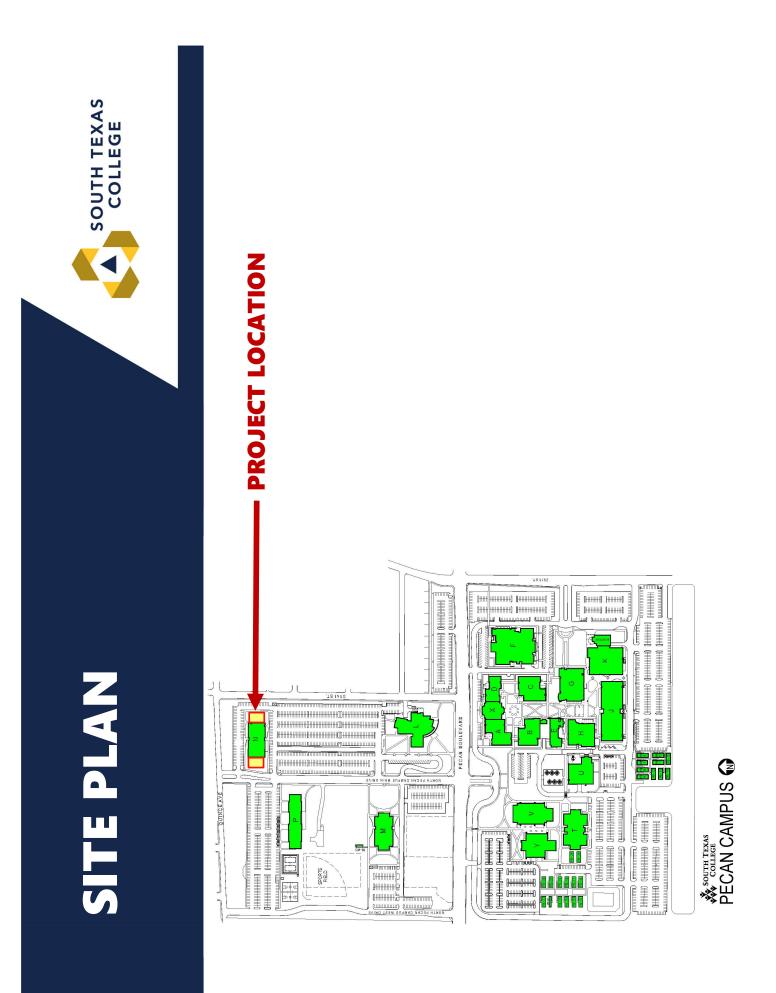
Fact Sheet follows in the packet.

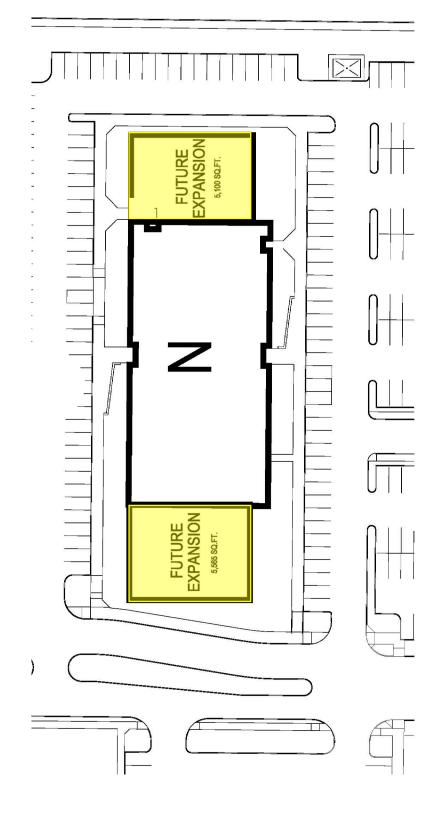


Institutional Support Services Building N Expansion 2025-002C

SOUTH TEXAS COLLEGE

PECAN CAMPUS





PROPOSED EXPANSION

SOUTH TEXAS COLLEGE





EXISTING PHOTOS

East Expansion Existing Utilities

East Expansion Proposed Project Location





Requested By

Finance and Administrative Services, Business Office, Purchasing, and Facilities Planning & Construction

Scope of Work

Expansion of Pecan Institutional Support Services Building N to accommodate additional space for the Business Office, Purchasing, and Facilities Planning & Construction departments

 Total Square Feet = 10,665 sq.ft.

- West Side Expansion 5,565 sq.ft. 0
 - East Side Expansion 5,100 sq.ft. 0
 - Spaces to Include:
 - Offices 0
- Conference Rooms
- Storage Rooms 0
 - Workrooms 0 0
 - Restrooms 0
- **Building Support Rooms** 0

Estimated Total Project Budget

Construction	\$3.839.400
)).()));););
Design	383,940
Miscellaneous	115,182
FFE	326,349
Technology	326,349
Total Project Budget \$4,991,220	\$4,991,220

PROJECT SCOPE AND BUDGET



SOUTH TEXAS COLLEGE PECAN CAMPUS INSTITUTIONAL SUPPORT SERVICE BUILDING N EXPANSION PROJECT NO. 24-25-1049

PROJECT NO. 24-25-1049									
VENDOR	Boultinghouse Simpson Gates Architects	Brown Reynolds Watford Architects	CG5 Architect, LLC.	goERO International, LLC. /dba ERO Architects	Milnet Architectural Services, PLLC.	Negrete & Kolar Architects, LLP.	Orange Made Architecture	PBK Architects, Inc.	Sam Garcia Architect, LLC.
ADDRESS	3301 N McColl Rd	701 E Expway 83 Ste 150	1314 E 22nd St	135 Paseo Del Prado Ste 58	608 S 12th St	11720 North IH-35	910 Redwood Ave Ste 10	6316 N 10th St Ste A101	1200 Auburn Ave Ste 280
CITY/STATE/ZIP	McAllen, TX 78501	McAllen, TX 78501	Mission, TX 78572	Edinburg, TX 78539	McAllen, TX 78501	Austin, TX 78753	McAllen, TX 78501	McAllen, TX 78504	McAllen, TX 78504
PHONE	956-630-9494	214-528-8704	956-239-2438	956-655-4655	956-688-5656	512-461-8810	956-800-4384	210-854-0241	956-631-8327
FAX	956-630-2058	214-528-8707		956-382-6256	956-687-9289			956-829-0578	
CONTACT	Danny Boultinghouse	Andrew Evertson	Jose C. Garcia, III	Brian Godinez	Rodolfo R. Molina, Jr.	David Negrete	Carolina Civarolo	Cliff Whittingstall	Sam R. Garcia
2.1 Statement of Interes	t								
2.1.1 Statement of Interest for Project	Stated their 20-year history working with South Texas College which includes familiarity with requirements and expectations.	Focus on re-envisioning collegiate facilities. They create spaces that not only meet the College's functional needs but also inspire staff and visitors alike. Focus on maximizing natural light, integrating shared amenities, and optimizing storage utilization, we ensure spaces are both functional and pleasant to work in.	Stated their design and professional services team has extensive experience that includes multiple and varied from Gas Stations/Convenience Stores to Municipal parks and School District projects including Higher Education, that closely match the Scope of Work indicated for STC.	Stated they have designed and provided professional services for several STC projects throughout the years. Their availability has sufficient staff and resources to support the requirements of the potential workload, even with our core team involved with other projects.	The firm stated they have over 25 years working with clients through design and construction on various education projects.	Indicated their qualifications demonstrates a long resume of conversion, repurpose and renovation of facilities.	They have extensive experience in adaptive reuse public, and commercial projects. Focus on philosophy to prioritize efficient layouts, sustainable solutions, and seamless integration with existing infrastructure, to ensure that all the expansion meets the needs of faculty and staff.	Pointed out they have completed numerous projects with the exact same program elements as this project.	Indicated they are looking forward to the opportunity to work closely with STC and show the firm's capabilities. Stated they are available and well- qualified for this project.
2.1.2 History and Statistics of Firm	 Firm established in 1990 600+ successful projects and 85% repeat client rate Staff of 10 	 41 years of experience Headquartered in Dallas, TX Staff of 170 employees 	 Established in 2014 Principal's experience spans 30 years and includes leadership roles on multi- million-dollar projects Principal's credentials include State of Texas licensed; State of Texas Registered Architectural Firm; member of the American Institute of Architects; former Board of Trustee, President & Member for Mission CISD 	 Created in 2001 Headquartered in McAllen, TX Has completed more than 310 projects Staff of 25 employees 	 Established in 2000 Pointed out experience in educational design. Pointed out the 40 years experience of principal 	 Offices in Austin and Edinburg Principal has 40+ years experience Established in 2003 	 Established in 2013 Total Staff of 9 plus 2 part-time Over 40 yrs of experience 	- Established in 2006 - Full- service office providing architectural, interior design, engineering (MEP and Civil) planning, graphics/visualization, programming, planning and facility consulting.	- Founded in 2013 - Based in McAllen, TX
2.1.3 Narrative describing the design team's unique qualifications and specialized design experience as it relates to the project	Stated the firm's philosophy of being "client" oriented as much as "project" oriented. Over 25 years of providing A/E services to STC, very familiar with our system, staff and campus.	Focus on what matters. With the spanning of a period of 40 years of high quality work. The reputation and approach we take is what makes us unique.	Stated that their team of consultants have a broad experience base from which to call upon for any size and type of project. Especially has extensive knowledge and experience with educational settings for both K-12 and higher education levels.	Stated their holistic approach to each project is what sets them apart in their industry. Their clients are strategic partners during each phase of a project, whether feasibility, assessment, programming, design or construction.	Stated they manage and coordinate a project from beginning to end, because of this they are able to use their knowledge base of Best Management Practices to the advantage of the project.	collectively have decades of experience completing successful educational	Pointed out the teams has a vast amount of experience designing commercial, and financial institutions.	small to large renovation projects. Worked on over	Cited the principal's extensive experience and his personal involvement in a project throughout the entire process.
2.1.4 Statement of Availability and Commitment	Indicated their availability and commitment to the project. Stated that project architect and project manager would be involved with the project until completed.	Indicated their availability and commitment to the project. Stated that they will not change the team involved with the project until completed.	CG5 believes that one point of contact is key to project success. This allows us to maintain quality control from project start to project close-out and owner occupancy. CG5 stands ready, willing, and able to meet any project timelines and is very aware and able to meet higher education time milestones.	Stated their team has been carefully assembled to exceed our expectations. Each of them have worked together multiple times. They will collaborative from start to finish, first seeking and then solving problems as they progress through the project.	Stated they do not purse projects unless it is certain to have the capabilities, talent, and personnel to produce outstanding projects on or ahead of schedule.	Indicated the firm will commit to having staff available according to the schedules determined.	Confirmed the availability of the team on being there for the duration of any project that may come available through STC.	Indicated their team fully commits the necessary time and resources for the successful completion of the project.	Indicated they are ready and available to execute assignments associated with the project and commit to the timely execution of this project.

SOUTH TEXAS COLLEGE PECAN CAMPUS INSTITUTIONAL SUPPORT SERVICE BUILDING N EXPANSION PROJECT NO. 24-25-1049

	Boultinghouse Simpson	Brown Reynolds		goERO International, LLC. /dba		Negrete & Kolar			Sam Garcia
VENDOR	Gates Architects	Watford Architects	CG5 Architect, LLC.	ERO Architects	Services, PLLC.	Architects, LLP.	Orange Made Architecture	PBK Architects, Inc.	Architect, LLC.
2.2 Prime Firm									
2.2.1 Resumes of Principals and Key Members	Included resumes for the following: - Robert S. Simpson, Principal Architect - John Gates, Principal Architect	Included resumes for the following: - Andrew Evertson, Project Principal -Chris Sano, Project Designer - Carmen Madden, Project Manager - Andres Vela, Project Architect - Lenda Sturdivant - Interior Designer	Included resumes for the following: - Jose Charlie Garcia III, Owner, Principal -Olga N. Garcia, Owner/ Partner - Herman Mendez, Chief Project Manager - David Mejia, Project Manager - Emily Cavazos - Designer/Drafter	-Octavio Cantu, Jr., Design Lead - Juan J. Cantu, AIA, NCARB LEED AP BD+C	Included resumes for the following staff: - Rodolfo R. Molina, Jr, President - Miguel A. Garcia Jr. , Production Staff - Neftali E. Cruz - Project Manager - Ruben Hernandez, Project Manager	Included resumes for the following staff: - David N. Negrete, Principal Partner - Andres L. Mata, Jr., Project Manager - Esteban Zamora, Project Architect - Bruce W. Menke, Project Manager - Jason T. George, Architect/ Project Manager	Included resumes for the following staff: - Carolina Civarolo, AIA LEED AP - Erick Darbo Diaz, AIA - Eliazar Rodriguez, Production Team Leader - Luis Mauro Murillo, Project Manager - Pedro Alan Correa, Project Manager	Included resumes for the following staff: - Cliff Whittingstall - Principal-in- Charge - David Iglesias, Associate Principal - Elissa Villarreal, Senior Associate, Assistant Project Manager - Jose A. Castorena, Project Architect - Juan Dominguez, Architectural Production - Scott Adams, Senior Principal/ Design Lead - Joaquin Abrego, Principal, HIED Interior Design Lead - Brent Lummus, Cost Estimator - Jessica Brehm, Principal, Quality Assurance/Quality Control	Included resumes for the following: - Sam R. Garcia, Principal - Sergio Castillo, Production Manager - Zuri Rivera, Lead Designer - Jose Luis Rios, Jr., Project Architect
2.2.2 Project Assignments and Lines of Authority	Lines of authority and assignments within firm are shown in an organizational chart that includes ten staff members.	Lines of authority and assignments within firm are shown and the percentage of time they will dedicate.	Lines of authority and assignments within firm are shown in an organization chart.	Lines of authority and assignments within firm are shown in an organization chart.	Listed the team members for the project with the amount of time they would spend on the project. Indicated they do not "hand off" a project to a different team or personnel.	Lines of authority are indicated in an organization chart. Indicate that all team members will, at some point dedicate 100% of time to project.	will dedicate.	Lines of authority are indicated in an organization chart.	Indicated duties and time assignments for the two key team members.
2.2.3 Prime Firm proximity and meeting availability	Indicated that their local presence give them the opportunity to respond in a timely many to any planned or unexpected meetings with STC.	Stated they are 10 minutes away from the STC Pecan Campus.	Indicated they are local to the RGV and is able to met and provide services immediately to STC.	Stated they are 2 miles away from the STC Pecan Campus.	Firm is located 2 miles from STC main campus.	Firm is located within 15 miles from the Pecan Campus.	Will be available and flexible to attend unscheduled meetings immediately. Close proximity to STC Pecan Campus.	Firm is located within 5 miles away from the STC and able to respond at a moments notice to any items that may arise.	Indicated that the firm is 2.7 miles away from the Pecan Campus.
2.2.4 Describe any litigation the prime firm is currently involved in which could affect the firm's ability to provide professional services to STC	Indicated that the firm is not involved in any litigation that could affect the firm's ability to provide professional services.	Indicated that the firm is not involved in any litigation.	Indicated that the firm is not or has not ever been involved in any litigation.	Indicated that the firm is not involved in any litigation.	Indicated that the firm is not involved in any litigation.	Indicated that the firm is not or has not ever been involved in any litigation.	The firm is not involved in any litigation.	Indicated that the firm is not involved in any litigation.	Indicated that the firm is not involved in any litigation.
2.3 Project Team	1		1	1		1			
2.3.1 Organization chart with Role of Prime Firm and each consultants firm	Included organizational chart which showed the following consultant: - Halff Associates, Inc MEP - Chanin Engineering, LLC - Structural	Included organization chart showing prime firm and the following consultants: - JQ Infrastructure - Structural & Civil Engineering - DBR Engineering - MEP Engineering - SMR - Landscape Architect - DataCom - AV/IT/Security - Halford Busby - Cost Estimating	Included organizational chart which showed the following consultants: - CLH Engineering - Civil & Structural Engineering - VME Engineering LLC - MEP	 DBR - MEP/Security/Fire Suppression Perez Consulting Engineers Civil Engineering & Parking/Utilities Chanin Engineering, 	Included organizational chart showing prime firm and the following consultant: - DBR Engineering - MEP -Structural Engineer - To be Determined as Required Upon Review of Project Scope - Structural	Included organizational chart showing prime firm and the following consultant: - DBR Engineering - MEP - Chanin Engineering - Structural	Included organization chart showing prime firm and the following consultants: - Perez Consulting Engineers - Civil Engineer - Intelligent Engineering Services - Structural Engineer - Halff Associates - MEP & Technology	showing prime firm and the following consultant: - BEAM, A PBK Company - Facilities/Building Envelope - Kubala, A PBK Company - Structural, MEP - LEAF, A PBK Company - MEPT Engineering	Included organizational chart showing prime firm and the following consultants: - Trimad Consultants, LLC - Surveyor, - Halff Associates, LLC - Electrical/Mechanical Engineer, - Rioplex Engineering - Civil Engineer, Site-Work Landscape - Architectural Landscape, - Green, Rubiano & Associates - Structural, Texas Fire Sprinkler Contractors, LLC - Fire Protection Engineer, - Halff Associates, Inc Information Communication Technology Services

SOUTH TEXAS COLLEGE PECAN CAMPUS INSTITUTIONAL SUPPORT SERVICE BUILDING N EXPANSION PROJECT NO. 24-25-1049

VENDOR	Boultinghouse Simpson Gates Architects	Brown Reynolds Watford Architects	CG5 Architect, LLC.	goERO International, LLC. /dba ERO Architects	Milnet Architectural Services, PLLC.	Negrete & Kolar Architects, LLP.	Orange Made Architecture	PBK Architects, Inc.	Sam Garcia Architect, LLC.
2.4 Representative Project	ts								
2.4.1 Minimum of five (5) projects firm has worked on	Building Renovations (\$342,000) - UTRGV - (BROBL) Employee/Student Clinic+Counseling Renovation (\$800,000) - UTRGV - HCEBL	- Lone Star College -	-La Joya ISD - Parking lot Assessments - (\$12M) -La Joya ISD - Roof Assessments (\$28.8M) - City of Mission - Speer Memorial Library & Historical Museum Roof Assessment and Recommendation (\$800,000)	Development Healthcare Center Building E (\$6,169,052) - South Texas College - Nursing and Alliad Health Professions	 City of McAllen - Public Safety Building Addition & Renovation (\$3,550,000) City of La Joya - New Public Safety Building & City Hall Renovations (\$2,292,246) Starr County - Starr County Courthouse Annex (\$3,100,000) 	 STC Nursing & Allied Health Kitchen Lab Expansion (\$180,000) UTPA Health Sciences Center (\$1,600,000) Dietetics Lab Renovation (\$280,000) 	 Texas National Bank, McAllen, Texas (\$30M) Little Haven PPECC, Brownsville, Texas (\$1,200,000) Memorial Civic Center Renovation with Parks & Rec Office Addition, Pharr, Texas (\$3,500,000) 	 University of Mary Hardin- Baylor II - Mabee Student Support Center & Hardy Hall Renovation and Addition (\$15,433,065) Lee College - Student Support Renovation (\$4,533,685) Lone Star College - Science and Health, Academic, and Music & Art Building Additions (\$19,800,000) 	- Rio Bank -Hinojosa Law Firm -KHIT Chiropractic Corporation HQ
2.5 References									
	- UTRGV - Museum of South Texas History - City of McAllen - McAllen International Airport Terminal	- Tarleton State University - West Texas A&M University - Dallas College	- La Joya ISD - PSJA ISD - City of Mission	- City of Edinburg - Brownsville PUB - City of San Juan	- UTRGV - Edinburg CISD - PSJA ISD	- City of Edinburg - Edinburg CISD - Washington Alliance Capital, LLC	- UT Pan-American University (now UTRGV) -Texas National Bank - Freedom Bank	- Texas State Technical College -Texas A&M University - Lone Star College	 City of La Joya EB Merit Construction KHIT Multidisplinary Group
2.6 Project Execution									
2.6.1 Summary of approach to project that addresses interaction with STC staff, management of different phases of the project, how you maintain quality control, and final project close-out.		Our Design Philosophy and Methodology will center on the premises that reflects the aspect of the building but focused on the colleges objectives through a collaborative process that encourages communication, understanding and consensus.	Stated that communication is key between all	reviews occur at those milestones. Informally for the Owner, the Design Team meets weekly to discuss issues,	Provided process that includes quality control, plan & specification reviews, construction phase quality control, schedules, and budgets.	that acuers have events of	Strategic structured approach from collaborative engagement, phased project management, with quality assurance & control, and a seamless close-out.	made early in the design	Firm indicated that their project approach emphasizes communication between the design team, the client and other stakeholders.
Ability to supplement production.	Stated they have been successful in controlling their workload so that they don't have to add staff solely to meet the demands of any project.	Due to our firms 170 employees, we have the ability and resources to meet the demands of the college.	Stated have the ability to staff up to 10 people for immediate resources on any size project. Our consultants are staffed locally in the RGV and also have the ability to meet any size work demand to meet schedules and timelines.	Stated they are willing and able to expedite design services and construction administration for the project.	Stated they will provide STC with expedited services and deliver the project on time or ahead of schedule with fewer interruptions in production and better communication regarding standards of design and construction.	Indicated that they are involved in a limited amount of major long-term project delivery programs and their staff is fully capable of undertaking the projects assigned.	Indicated they have the capacity, experience, and proactive management strategies necessary to meet tight timelines without compromising quality.	Stated that the McAllen office will be our primary contact, but we will also utilize our company wide staff to meet your schedule demands and project needs.	Stated they can and will do what needs to be done from a staffing and manpower perspective to meet client's project deadlines.
TOTAL EVALUATION POINTS	565.80	569.00	546.80	567.20	537.00	538.00	559.20	571.00	538.80
RANKING	4	2	6	3	9	8	5	1	7

The Director of Purchasing has reviewed all the responses and evaluations completed.

SOUTH TEXAS COLLEGE PECAN CAMPUS INSTITUTIONAL SUPPORT SERVICE BUILDING N EXPANSION PROJECT NO. 24-25-1049 EVALUATION SUMMARY

VENDOR	Boultinghou Gates A	use Simpson rchitects		Reynolds Architects	CG5 Arch	itect, LLC.	goERO International, LLC. /dba ERO Architects		Milnet Architectural Services, PLLC.		Negrete & Kolar Architects, LLP.		Orange Made Architecture		PBK Architects, Inc.		Sam Garcia Architect, LLC.	
ADDRESS	3301 N N	IcColl Rd	701 E Expway 83 Ste 150		1314 E 22nd St		135 Paseo Del Prado Ste 58		608 S 12th St		11720 North IH-35		910 Redwood Ave Ste 10		6316 N 10th St Ste A101		1200 Auburn Ave Ste 280	
CITY/STATE/ZIP	McAllen,	TX 78501	McAllen, TX 78501		Mission, TX 78572		Edinburg, TX 78539		McAllen, TX 78501		Austin, TX 78753		McAllen, TX 78501		McAllen, TX 78504		McAllen, TX 78504	
PHONE	956-63	0-9494	214-52	28-8704	956-23	9-2438	956-65	5-4655	956-68	8-5656	512-461-8810		956-800-4384		210-854-0241		956-63	1-8327
FAX	956-63	0-2058	214-52	28-8707			956-382-6256		956-687-9289						956-829-0578			
CONTACT	Danny Bou	ultinghouse	Andrew	Andrew Evertson		Jose C. Garcia, III		Brian Godinez		Rodolfo R. Molina, Jr.		Negrete	Carolina	Civarolo	Cliff Whittingstall		Sam R. Garcia	
2.1 Statement of Interest (up to 100 points)																		
2.1.1 Statement of interest on project	90		95		85		90		90	90 91 100 93.2	90		85		95	95.2	85	
2.1.2 Firm History including credentials2.1.3 Narrative describing the design team's	92		92		92		92		91		91		92		93		91	93.4
unique qualifications and specialized design	100	94.8	95	94.4	90	91	100	94.4	100		100	93.2	95	91.2	100		100	
experience as it relates to the project 2.1.4 Availability and commitment of firm and its principal(s) and key professionals	94	1	94	-	93		94		93		93	r I	94		94		93	
	98		96		95		96	-	92		92		90		94		98	
2.2 Prime Firm (up to 100 points)																		
2.2.1 Resumes giving the experience and expertise principles and key members for the prime firm that will	90		95		85		90		85		90		80		95	94.4	85	92.4
be involved in the project(s), including their experience with similar projects and the number of years with the prime firm	92		92 95 94		91		92		91		91		92	91	93		91	
2.2.2 Proposed project assignments, lines of authority, and communication for principals and key professional members of the prime firm that will be involved in the project(s). Indicate the estimated percent of time these	95	93.8		94.6	90	88.8	95 92.6	92.6	95	91.8	95	92.8	95		95		95	
individuals will be involved in the project(s). 2.2.3 Prime Firm proximity and meeting availability 2.2.4 Describe any litigation the prime firm is currently	94				93		94		93		93		93		94		93	
involved in which could affect the firm's ability to provide professional services to STC	98		97		85		92		95		95		95		95		98	
2.3 Project Team (up to 100 points)						1	T						T	T				
2.3.1 Organizational chart showing, the roles of the prime firm and each consultant firm or individual included.	85		95		85		90		85		85		90		95	94.4	90	
Identify the consultant and provide a brief history about the consultant Describe the consultant's proposed role in the project and its	92		92	-	91		91		90		90	89.8	92	93	92		90	92.8
related project experience List a project(s) that the prime firm and the consultant have worked together on during the last five years Provide a statement of the consultant's unitability for the	95	90.4	95	94	95	89.6	95	93.2	95	91.6	95		95		95		95	
Provide a statement of the consultant's availability for the projects(s) Provide resumes giving the experience and expertise of	95		93		92		95		93		94		93		95		94	
principals and key professional members for the consultant who will be assigned to the projects(s)	85		95		85		95		95		85		95		95		95	

SOUTH TEXAS COLLEGE PECAN CAMPUS INSTITUTIONAL SUPPORT SERVICE BUILDING N EXPANSION PROJECT NO. 24-25-1049 EVALUATION SUMMARY

VENDOR 2.4 Representative Projects (up to 100 points)	Boultinghou Gates A	use Simpson rchitects		Reynolds Architects	CG5 Arch	itect, LLC.		national, LLC. Architects		chitectural s, PLLC.		e & Kolar cts, LLP.	Orange Made	e Architecture	PBK Arcl	nitects, Inc.	Sam (Archite	
2.4.1 Specific data on 5 projects the prime firm provided	90		90		80	85		90		85		90		85		85		
or is providing professional services in an educational setting	92	-	92	92.6	90	87	92		91	-	91	-	92	-	92	92.6	90	
Project name and location; Project Owner and contact information; Project construction cost; Project size in	95	93.4	90		90		95	92.6	90	91.8	95	92.2	90	92.2	95		95	91.4
gross square feet; Date project was started and completed; Professional services prime firm provided for the project; Project manager; Project architect; Project designer;	95		96		90		96		93		95		94	-	96		92	
Names of consultant firms and their expertise.	95		95		85		95	95		95	ł	95		95		95		
2.5 Five References (up to 100 points)																I		
2.5.1 Provide references for 3 projects, other than STC. The references shall include the following current information:	100		100		100		100		76		76		100		100		76	
	100		100	100	100	100	100	100	76		76		100		100		76	
Owner's name, Owner's representative who served as the day-to-day liaison during planning,	100		100		100		100		76	76	76	76	100	100	100	100	76	76
design, and construction of the project, and the Owner representative's telephone number and	100		100		100		100		76		76	1	100		100		76	
email address	100		100		100		100		76		76	1	100		100		76	
2.6 Project Execution (up to 100 points)								I			I			<u> </u>		I		
2.6.1 Provide a summary of your approach to the project that addresses key elements such as your interaction with	90	90	90		90		95		90	_	95		90		95	-	90	
STC staff, management of the different phases of the project, how you maintain quality control, and final	92		92		90		91		90		90	91 94 90 93 95	91		92		90	
project close-out. 2.6.2 Provide information as part of submission response to assure that Architectural firm is willing and able to	95	93.4	95	93.4	95	90.4	95	94.4	95	92.6	95		90	91.8	95	94.4	95	92.8
to assure that Architectural firm is willing and able to expedite design services and construction administration for the project. Please provide insight if Architect is intending to supplement production capability in order to meet schedule demands.	95		95		92		95		92	-	94		93		95		93	
	95		95		85		96		96		96		95		95		96	
TOTAL EVALUATION POINTS	FOTAL EVALUATION POINTS 565.80		569.00		546.80		567.20		537.00		538.00		559.20		571.00		538.80	
RANKING		1		2		6		3		9		8		5		1	,	7

The Director of Purchasing has reviewed all the responses and evaluations completed.



Project Name:	Pecan Campus Institut	tional Support Serv	vices B	uilding N Expansi	on							Pi	roject No.		2025	-002C	
Funding Source(s):	Unexpended Plant Fur	nd	-								•					1	
Construction: Design: Miscellaneous: FFE: Technology:			<u>Pr</u> \$	<u>Total</u> oject Budget 3,839,400.00 383,940.00 115,182.00 326,349.00 326,349.00		<u>ject Budget</u> - 307,152.00 10,000.00	FY 24-25 FY 24-2 <u>Actual</u> <u>Expenditu</u> \$	-	Project	ctual	Project Budget \$	<u>FY</u>	25-26 25-26 actual enditures - - - - - - - - - - - - -	Project vs. A	nce of Budget Actual ditures - - - - -	Expen	<mark>il Actual ditures To Date 185.23</mark>
Total:			\$	4,991,220.00	\$	317,152.00	\$ 18	5.23	\$	-	\$ -	\$	-	\$	-	\$	185.23
	Project Tear	m									Board Status						
Approval to Solicit Architect/Engineer:	1/28/2025				Peer	Approval of	TBD				Vendor	Contr Amou		Actual Expendit	tures	Varian	ce
Architect/Engineer:	TBD					hematic Design					TBD TBD	\$ \$	-	\$ \$	-	\$ \$	-
Contractor:	TBD					antial letion	TBD				Board Acceptance		TBD				
STC FPC Project Manager:	Martin Villarreal				Final	Completion	TBD				Board Acceptance		TBD				
	Project Descrip	otion			Project Scope												
Board Approval to Solicit Architect/Engineer 1/28/2025	Board Approval of Architect/Engineer 4/22/2025	Board Approva Schematic Des 6/24/2025	ign	Board Approval of Contractor 1/27/2026	Projected Timeline Construction Start Board Approval of Date Substantial Completion Date 2/10/2026 3/23/2027					Board Approval of Final Completion Date 4/27/2027			FFE Completion of Move In 5/31/2027			ove In	
	-			Proj	ect Ca	lendar of Expe	nditures by	Fiscal	l Year					1			
Fiscal Year 2024-25	Construction Design			Construction Design			Miscellaneous 185.23		FFE		Tech			- \$			185.23
2025-26	-	-		-				-		-			-	\$			-
Project Total	\$	-	\$	-	\$	Current Age		5.23	\$	-	\$		-	\$			185.23
4/8/2025 Facilities Committee Meeting: Review and Recommend Action on Approval of Architecture PROJECT SITE								mpus									
FP	C Project Manager	Marts Unk	lane	al		FPC Director	NA				FPC Exe	cutive	Director	R	HD		

L

ACTION ITEM III, Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Renovation of Radiology Lab to Multipurpose Skills Lab and Community Pharmacy Lab Renovations

- **Purpose** To approve the schematic design and solicitation of construction services for the project.
- **Justification** Schematic design is the first phase of basic design services provided by the project design team and establishes the basis on which the project design team proceeds with design development and construction documents.

On November 12, 2024, the Board of Trustees approved contracting architectural services with Boultinghouse Simpson Gates Architects. The architect has worked with College staff to develop a schematic design to meet the needs of the Nursing and Allied Health departments.

The project consists of renovating the existing Radiology lab to a Multipurpose Skills Lab for instruction, and renovating the Community Pharmacy Lab on the 3rd floor to meet American Society of Health-System Pharmacists / Accreditation Council for Pharmacy Education (ASHP/ACPE) standards for accreditation.

The proposed scope of work is summarized as follows:

- Renovation and conversion of the Radiology Lab
 - Total Renovation Space 1,278 sq. ft.
- Renovation of the Community Pharmacy Lab on 3rd Floor
 - Total Square Feet = 1,373 sq. ft.
 - Spaces to Include:
 - Large Pharmacy Lab
 - Pharmacy Prep Area
 - Pharmacy Storage

	Construction Budget (Radiology Lab) Construction Budget (Community Pharmacy Lab) Total Construction Budget	\$125,000 <u>274,600</u> \$399,600
	Architect's Estimated Construction Cost Variance	\$ <u>482,400</u> (\$82,800)
Enclosed Documents	Appendix A – Schematic Design Appendix B – Fact Sheet	

 Funding
 The total Nursing and Allied Health Campus East Building A

 Renovation of Radiology Lab to Multipurpose Skills Lab Project 2023-003C estimated cost, including construction, design, miscellaneous, FFE, and technology, is \$161,640.

 Budget:

•	Construction	\$125,000
٠	Design	12,500
•	Miscellaneous	3,500
•	FFE	10,320
•	Technology	10,320
	Total	\$161,640

The total Nursing and Allied Health Campus East Building A Community Pharmacy Lab Renovations Project 2025-005C estimated cost, including construction, design, miscellaneous, FFE, and technology, is \$355,607.

Budget:

•	Construction	\$274,600
•	Design	27,460
•	Miscellaneous	6,865
•	FFE	23,341
•	Technology	23,341
	Total	\$355,607

The funds are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025.

- Staff ResourceRicardo de la Garza, Executive Director for Facilities Planning &
Construction
Mary Del Paz, Vice President for Finance and Administrative
Services
- **Recommendation** Administration requests the Committee recommend Board approval of the schematic design and solicitation of construction services for the Nursing and Allied Health Campus East Building A Renovation of Radiology Lab to Multipurpose Skills Lab and Community Pharmacy Lab Renovations as presented.

Appendix A

Schematic Design follows in the packet.

Appendix B

Fact Sheet follows in the packet.

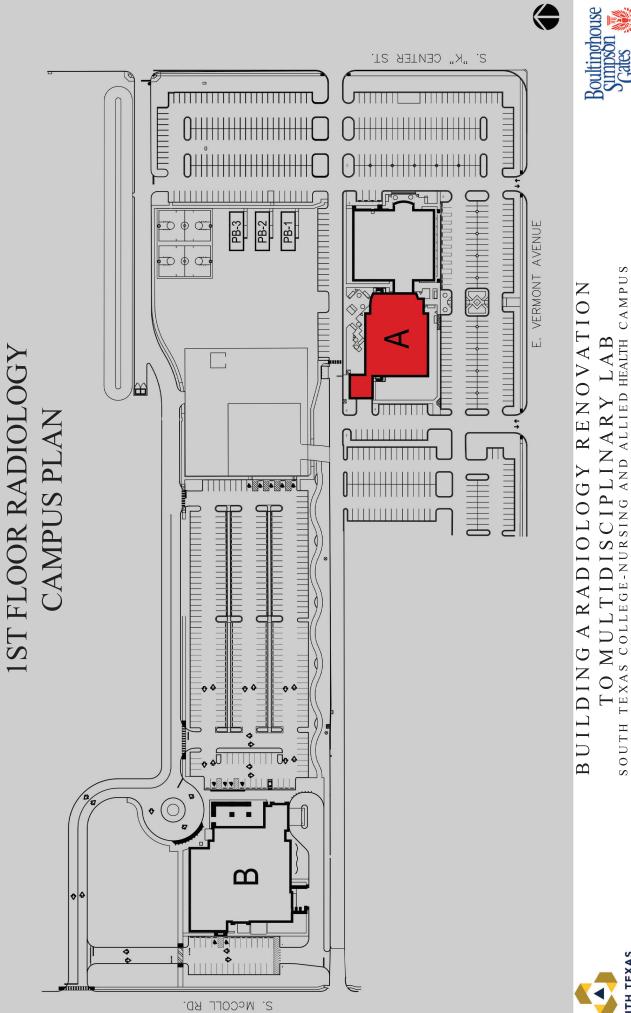


TO MULTIDISCIPLINARY LAB south texas college-nursing and allied health campus BUILDING A RADIOLOGY RENOVATION SCHEMATIC DESIGN



EXAS J Π SOUTH C





27

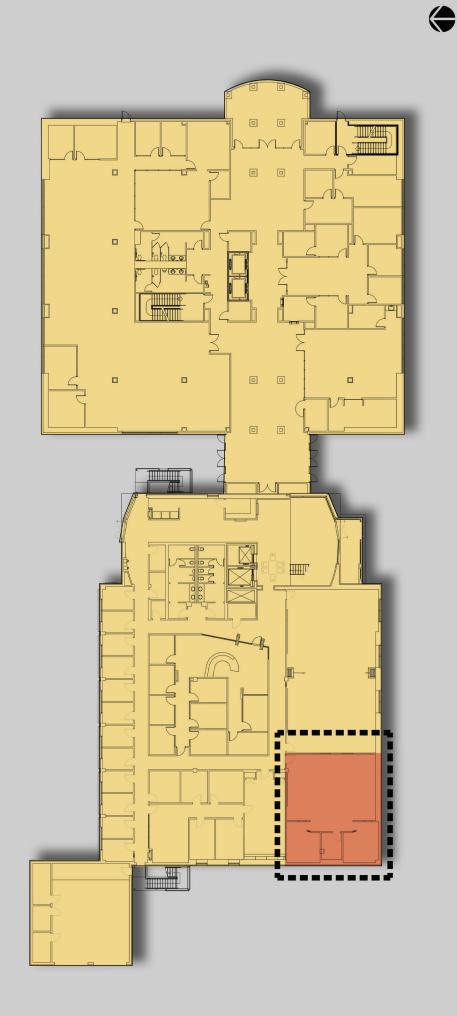
SOUTH TEXAS COLLEGE-NURSING AND ALLIED HEALTH CAMPUS SCHEMATIC DESIGN





TO MULTIDISCIPLINARY LAB south texas college-nursing and allied health campus schematic design BUILDING A RADIOLOGY RENOVATION



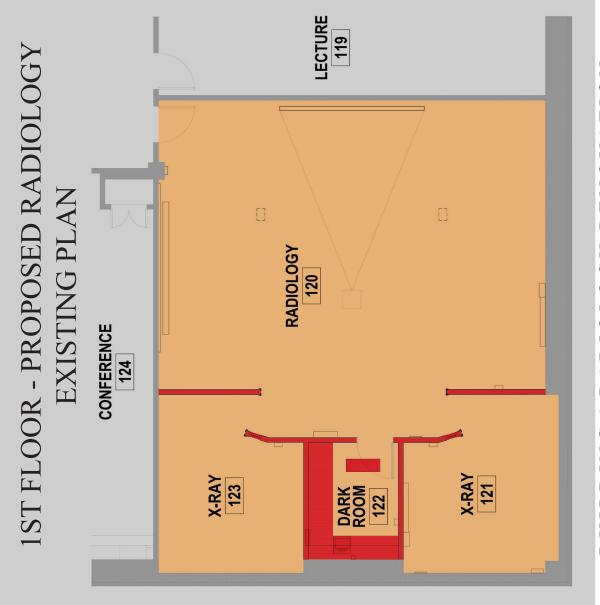


1ST FLOOR RADIOLOGY KEYPLAN



BUILDING A RADIOLOGY RENOVATION TO MULTIDISCIPLINARY LAB south texas college-nursing and allied health campus schematic design

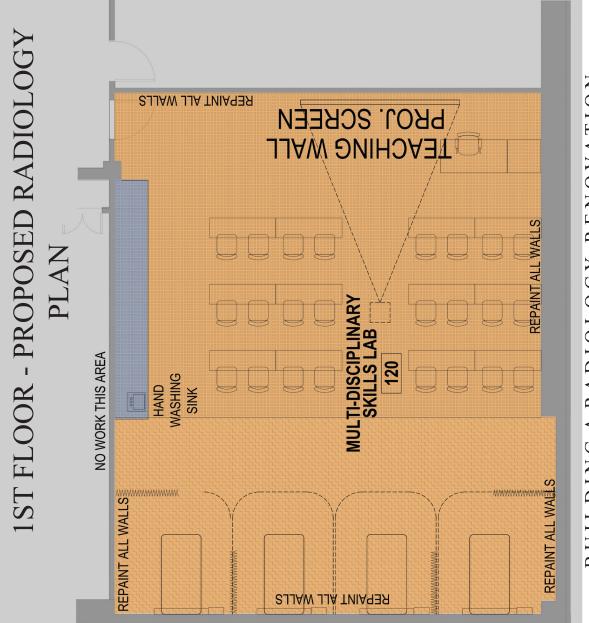






BUILDING A RADIOLOGY RENOVATION TO MULTIDISCIPLINARY LAB south texas college-nursing and allied health campus schematic design



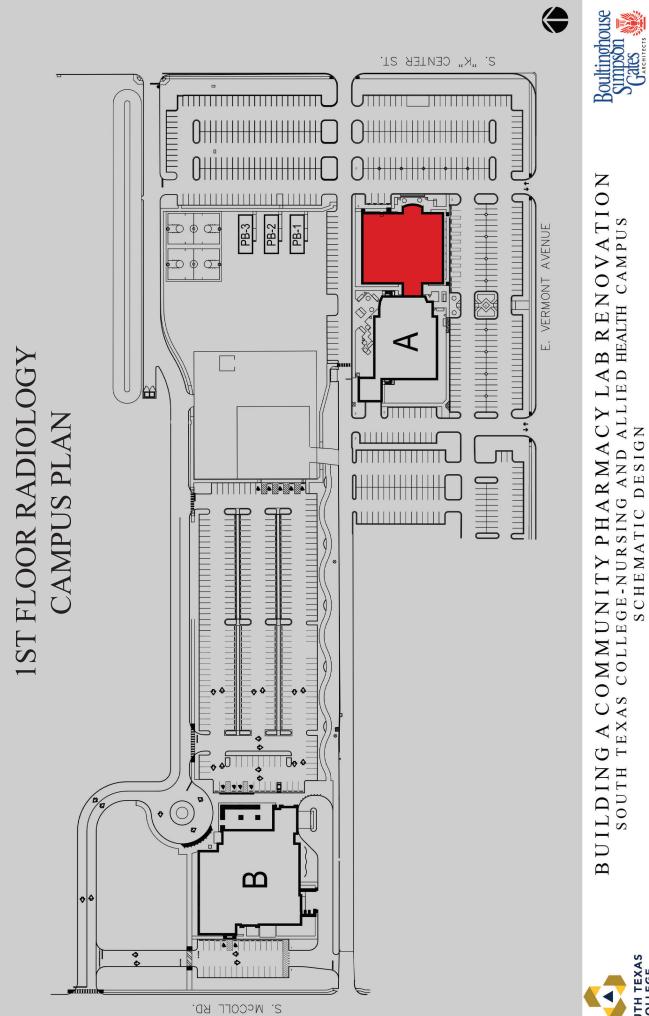






IEXAS Ш С Ш SOUTH

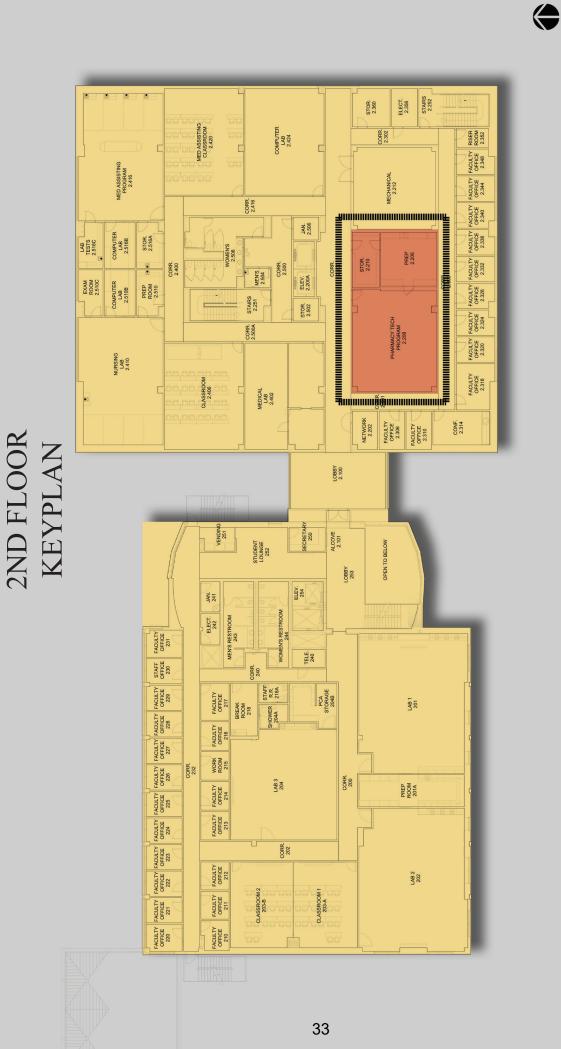






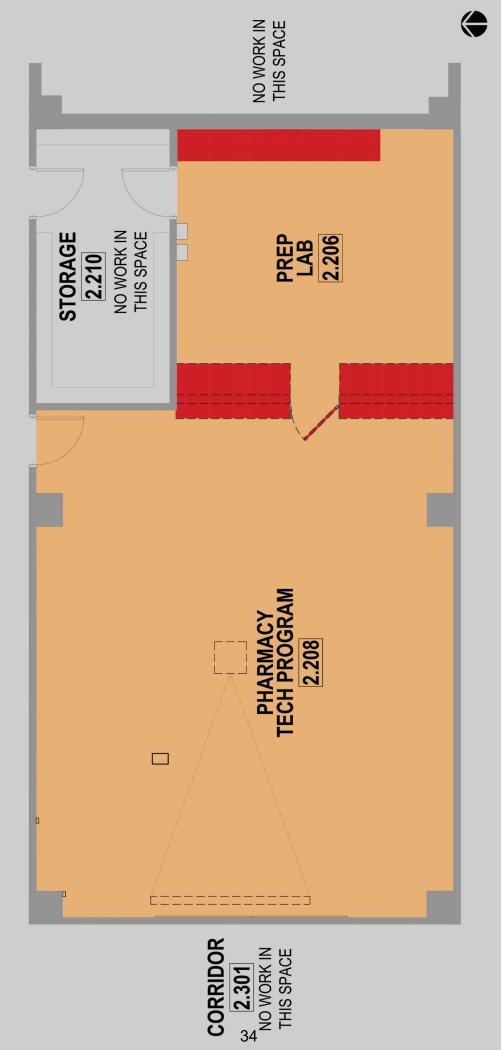








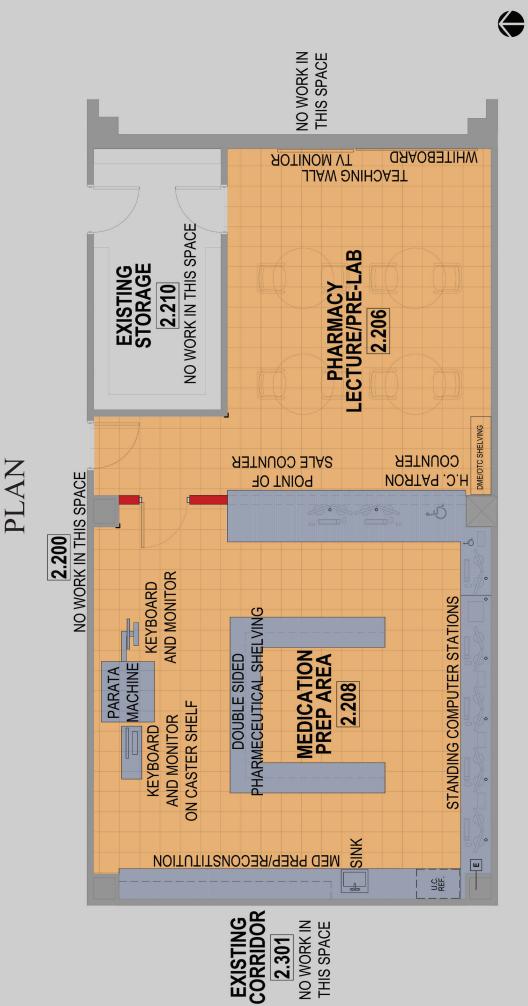




2ND FLOOR - PHARMACY EXISTING PLAN







2ND FLOOR - PROPOSED PHARMACY

ouse	
tingho	
Sim	



\$125,000 274,600	\$399,600	\$482,400 (\$82,800)
CONSTRUCTION BUDGET (RADIOLOGY LAB RENOVATION) CONSTRUCTION BUDGET (COMMUNITY PHARMACY LAB)	TOTAL CONSTRUCTION BUDGET	ARCHITECT'S OPINION OF PROBABLE COST VARIANCE

SCHEMATIC DESIGN BUDGET OPINION OF PROBABLE COST



Project Fact Sheet 4/3/2025

							·
	Nursing and Allied Health Campus - Reno	vation of Radiology	/ Lab to Multipurpos	se Skills Lab		Project No	2023-003C
Funding Source(s):	Unexpended Construction Fund						
Construction: Design Miscellaneous: FFE: Technology: Total:			Total Project Budget \$ 125,000.00 12,500.00 3,500.00 10,320.00 10,320.00 \$ 161,640.00	FY 24-25 FY 24-25 Actual Expenditures \$ - - 260.51 - \$ \$ 260.51	Variance of Project Budget vs. Actual Expenditures \$ 125,000.00 12,500.00 3,239.49 10,320.00 10,320.00 \$ 161,379.49		
	Project Team					Board Status Contract	Actual
Approval to Solicit :	9/24/2024		Board Approval of Schematic	NA		Vendor Amount Boulthinghouse Simpson Gates	Expenditures Variance
Architect/Engineer:	Boulthinghouse Simpson Gates Architects		<u>Design</u>			Architects \$ 14,850.00 TBD) \$ - \$ 14,850.00 \$ -
Contractor: STC FPC Project Manager:	TBD Martin Villarreal		Substantial Completion Final Completion	TBD		Board Acceptance TBD Board Acceptance TBD	
			Final Completion	IBD			
	Project Description Lab Room 103 to a multi purpose instruct					Project Scope rpose instructional skills lab for hands on	
hands on training. Board Approval to	Board Approval of Board Approval of	Board Approval of	Proje	ected Timeline	Approval of	Board Approval of	
Solicit Architect/Engineer 9/24/2024	Architect/Engineer Schematic Design 11/26/2024 4/22/2025	Contractor 6/24/2025	Date 7/15/2025	Substantial	Completion Date 27/2026	Final Completion Date 2/24/2026	FFE Completion of Move In 1/15/2026
			Project Calendar of	Expenditures by F	iscal Year		
Fiscal Year 2024-25	Construction	Design	Miscell	aneous 260.51	FFE	Tech	Project Total \$ 260.51
Project Total	\$ -	\$ -	\$	260.51		\$ <u>-</u>	
	· ·	Ŷ		nt Agenda Item	Ŷ	· ·	
4/08/25 Facilities Committee M Renovation of Radiology Lab to I	leeting: Review and Recommend Action or Multipurpose Skills Lab	Schematic Design					lth Campus East Building A
A DATA AND AND AND AND AND AND AND AND AND AN							Existing Radiology Lab
Camp FPC Project Manager	Marts Villaneal		FPC Director			FPC Executive Director	



Project Fact Sheet 4/3/2025

Architect/fingineer: Boiltinghouse Simpson Gates Architects Contractor: TBD Statistical: TBD Board Accestance: TBD Project Social: TBD Board Approval of architector and and Pharmacy Technology Lecture area in NANH A2.206.8.2.206												
Construction: Privatas Variation of Project Construction: Status National Status National Status Design Status Status National Status National Status Design Status Status Status National Status National Status Design Status Status Status Status National Status Privat Status Status Status Status National Status Total: Status Status Status Status National Status Privat Status Status Status Status Status Approval to Status Status National Status Status Status National Status Status Status National Status Status Status National Status Status Status National Status Status Status National Status Status Status National Status Status National Status National Status Status Status National Status Status National Status National Status Status Status National Status Status National Status National Status S		Nursing and Allied He	ealth Campus - Comn	nunity Pharmacy L	ab Renovations					Project No	. 202	5-005C
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Funding Source(s):	Unexpended Constru	uction Fund		1							Т
FFE: 23.34.100 - 23.34.00 - 23.34.00 Technology: - 23.34.00 - 23.34.00 - 23.34.00 Technology: S 35.347.00 S 260.90 3 35.34.00 - - - Technology: Night: Team S 35.467.00 S 260.90 3 35.344.00 -					Project Budget \$ 274,600.00	FY 24-25 Actual Expenditures \$ -	Budget Expe	<u>vs. Actual</u> nditures 274,600.00				
Technology:: 233400 233400 Total: 233400 233400 Total: 233400 2059 5353450 Total: Status: Status: Approval to Solid: 9/24/2024 Status: Status: Approval to Solid: 9/24/2024 Status: Status: Another: Boldinghoide: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Status: Total: Status: Status: Status: Status: Total: Status: Status: Status: Status: Total: Total: Status: Status: Status: Total: Total: Status: Status: North 2006 2:::::::::::::::::::::::::::::::::						260.50						
Operation \$ 35,507.00 \$ 260.50 \$ 355,406.50 Project Team Board Status Approval to Solidit : 97,7021.4 Approval to Solidit : 97,7021.4 Board Approval NA Statematic Na Statematic <t< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>						-						
Project Team Board Status Contract Actual Expendences Approval to Solicit 9/24/2024 Board Approval NA Architect/Engineer: Bourd Approval NA Actual Status Expendences Exp					-	-	•					
Approval to Solicit: 9/24/2024 Actual dependences Board Approval to Solicit: Vender Amount Dependences Architect/Ingineer: Board Approval Na Board Approval to Solicit: TBD Statematic Data of Approval Na Statematic TBD Board Approval TBD Statematic TBD Board Approval TBD Project Description Project Description Project Scope Removation of existing Community Pharmacy Lab and Pharmacy Statemacy Stateware Statemacy Statemacy Statemacy Statemacy Statemacy Sta	Total:				\$ 355,607.00	Ş 260.50	Ş	355,346.50				
Approval to Solicit : 9/24/2024 Architect/Engineer: Boultinghouse Simpuon Gates Architects Design Na Architect/Engineer: Boultinghouse Simpuon Gates Architects Design Substantial. Design Substantial. Design Substantial. Design Substantial. Contractor: TBD State deproval TBD Baard Approval to State Community Paramacy Istate of State S												
Approval to Solicit: 9/4/2024 Anchotect/Enginee: Board Approval NA d Schematik. Design NA d Schematik. Design NA d Schematik. Design NA d Schematik. Design Board Approval NA d Schematik. Design NA d Schematik. Design NA d Schematik. Status Design NA d Schematik. Design NA d Schematik. Design NA d Schematik. Status Design NA d Schematik. Design NA d Schematik. Design NA d Schematik. Status Design NA d Schematik. Design NA d Schematik. Design NA d Schematik. Design Na d Schematik. Status Design NA d Schematik. Design NA d Schematik. Design Na 		Project Team							Board Status	Contract	Actual	
Architect/Engineer: Buildinghouse Simpion Gates Architects Gottractor: TBD StCFPC Project Manage: Murits Villareal Find Completion TBD Board Acceptance TBD Find Completion of existing Community Pharmacy Leb (r 8 Students, 1 Instructor, and 1 Lib assistant to work in community pharmacy simulation simulateneeds Find Completion find finders Find Completion of Students, 1 Instructor, and 1 Lib assistant to work in community pharmacy simulation simulateneeds Find Completion finders Finders Finders Constructi	Approval to Solicit :	9/24/2024				NA			Boultinghouse			Variance
Settering Total Accesses Total Accesses <td>Architect/Engineer:</td> <td>Boultinghouse Simps</td> <td>on Gates Architects</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>\$ 30,150.00</td> <td>\$ -</td> <td>\$ 30,150.0</td>	Architect/Engineer:	Boultinghouse Simps	on Gates Architects							\$ 30,150.00	\$ -	\$ 30,150.0
bitmedia Tot Tot Acceptant Tot STEP Provide Marsin: Ministanti Tot Acceptant Tot Tot Step Provide Marsin: Ministanti Tot Tot Tot Tot Step Provide Marsin: Ministanti Provide Marsine M	Contractor	TRD										
Fail Bail Bail Bail Bail Projet Decrytin Projet Score P						TBD			Board Acceptance	TBD		
Removation of existing Community Pharmacy Laber Rethonlogy Lecture area in NAHA A 2206 & 2.208 to include 11 area (MAHA 2006 & 2.008 to include 11 area (MAHA 2206 & 2.208 to include 11 area (MAHA 2006 & 2.008 to include 11 area (STC FPC Project Manager:	Martin Villarreal			Final Completion	TBD			Board Acceptance TBD			
Renoration of existing Community Pharmacy Lab and Pharmacy Technology Lecture area in NAH A 2 206 & 2.208 to include 11 areas Renoration of existing Community Pharmacy Lab and Pharmacy Technology Lecture area in NAH A 2 206 & 2.208 to include 11 areas Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Community Pharmacy Lab for 8 students, 1 instructor, and 1 ab assistant to work in community pharmacy simulation simultaneously Project Calendar of Expenditures by Rical Year Project Calendar of Expenditures by Rica		Project Descript	ion						Project Scope			
Board Approval to Solicit Architect/Engineer Board Approval of Schematic Design Board Approval of Construction Statt Board Approval of Date Board Approval of Substantial Completion Date Final Completion Date FFE completion of Move 1/15/2026 9/24/2024 1/15/2024 4/22/2025 0/22/2025 1/15/2026 1/15/2026 Project Calendar of Expenditures by Fiscal Year Fiscal Year Construction Design Miscellaneous FFE Tech Project Total 2024/25 5 5 5 5 2 2 Project Total 5 5 2	NAH A 2.206 & 2.208 to include	e 1 large Community Pl	harmacy Lab for 8 stu	dents, 1								
Solicit Architect/Engineer Architect/Engineer Schematic Design Contractor Date Substantial Completion Date Final Completion Date FFE Completion of Move 9/24/2024 11/26/2024 4/22/2025 12/20205 12/20205 4/25/2026 1/15/2026 Project Calendar of Expenditures by Fiscal Year Project Total FfE Tech Project Total 2024-25 5 5 5 5 5 2 Project Total 5 2 5 5 5 2 Project Total 5 5 5 5 2 MdRSP Facilities Committee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Renovation of Community Pharmacy Lab Image: Test Test Test Test Test Test Test Test					Proje	ected Timeline						
Fiscal Year Construction Design Miscellaneous FFE Tech Project Total 2024-25 5 5 5 2 5 2 2 Current Agenda Item Variant Agenda Statu Miscellaneous FFE Tech 5 2 Current Agenda Item Variantee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Image:	Solicit Architect/Engineer	Architect/Engineer	Schematic Design	Contractor 6/24/2025	Date 7/22/2025	Date Substantial Completion Date /22/2025 1/27/2026			Final Completion Date FFE Comp			
2024-25 - - - - - - - - - - - - 2 2 Current Agenda Item Current Agenda Item Adv3/25 Facilities Committee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Renovation of Community Pharmacy Lab Image: Community Pharmacy					Project Calendar o	r expenditures by P	iscal feat					
2024-25 - - - - - - - - - - - - - 2 2 Current Agenda Item Current Agenda Item Age/25 Facilities Committee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Image: Im	Fiscal Year	Consti	ruction	Design	Miscel	llaneous		FFE	Tech		Proje	ect Total
Current Agenda Item AyBayZas Facilities Committee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Image: Service Service Services for the Nursing and Allied Health Campus East Building A Image: Service Servic					-			-			\$	260.5
Adv8/25 Eaclitities Committee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A Adv8/25 Eaclitities Committee Meeting: Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Nursing and Allied Health Campus East Building A	Project Total	\$	-	\$-	\$	260.50	\$	-	\$	-	\$	260.5
Markenic a ALLED 0 HEALTH CAMPUS Nursing and Allied Health Campus Project Location Existing Pharmacy	Renovation of Community Pha	rmacy Lab		o Schematic Design	and Authorization	to Proceed with So	licitation o	of Constructio	n Services for the Nursin	ng and Allied Heal	Ith Campus East Bu	uilding A
FPC Project Manager Martin Alexand FPC Director NA FPC Executive Director KALL		Torker 1,873 65 77. 2110 FUC Project Lo	ocation		_		Pharmacy					

77

ACTION ITEM IV, Review and Recommend Action on Contracting Construction Services for the Pecan Campus Kinesiology Building Q

Purpose	To contract construction services for the project.						
Justification	On June 27, 2023, the Board of Trustees approved the solicitation of construction services for the project. On May 28, 2024, the Board rejected construction services proposals for the project. On July 26, 2024, the Board approved a new location for the building.						
	 The project consists of the construction of a new 16,715 square-foot Kinesiology Building to be located between the Pecan Campus North Academic Humanities Building P and the Information Technology Building M, along the main north/south drive. Design and construction of the structure to include: Various Exercise and Training Areas, Four Classrooms, Computer Lab, Multipurpose Room, Staff Offices, Main Lobby Area, Reception, Workroom, Storage Rooms, Lockers, Showers, Restrooms, and Support Service Areas Approximate square feet of the proposed space: 16,715 s.f. 						
Enclosed Documents	Appendix A – RFP Solicitation Information Appendix B – Project Presentation Appendix C – Ranking and Evaluations of Respondents Appendix D – Fact Sheet						
Funding	The total Pecan Campus Kinesiology Building Q Project 2022-042C budgeted amount, including construction, design, and miscellaneous, is \$6,062,720.Budget:• Construction\$5,075,200• Design507,520• Miscellaneous72,000• FFE204,000• Technology204,000Total\$6,062,720						
	The funds are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025.						
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services						

Recommendation Administration requests the Facilities Committee recommend Board approval to authorize contracting construction services with **Tri-Gen Construction**, **LLC.** in the amount of **\$7,070,000** for the Pecan Campus Kinesiology Building Q project as presented.

Appendix A

RFP Solicitation Information

Advertised on	February 12, 2025 and February 19, 2025
RFP Responses Due	March 25, 2025
RFP Issued To	Seven (7) Vendors
Responses Received From	Three (3) Responses
Responses Reviewed By	Representatives from the Architect, Facilities Operations & Maintenance, Facilities Planning & Construction, and Purchasing Departments

Appendix B

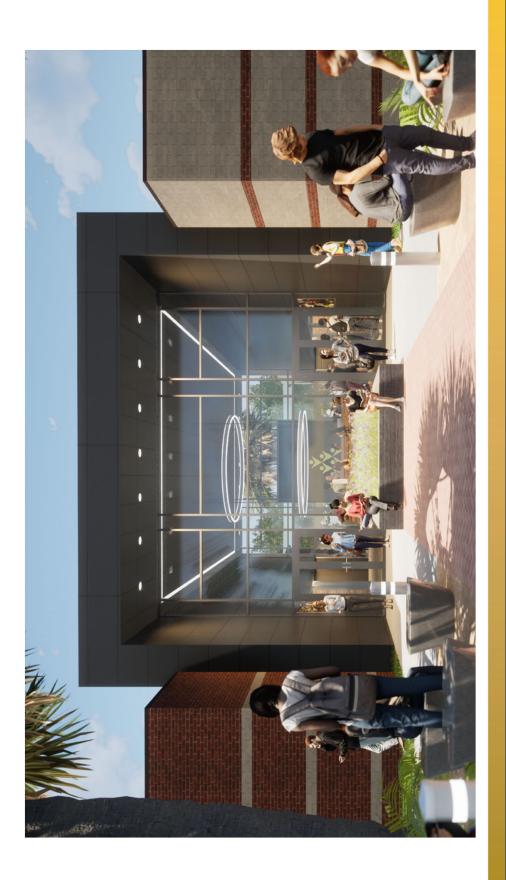
Project Presentation follows in the packet.

Appendix C

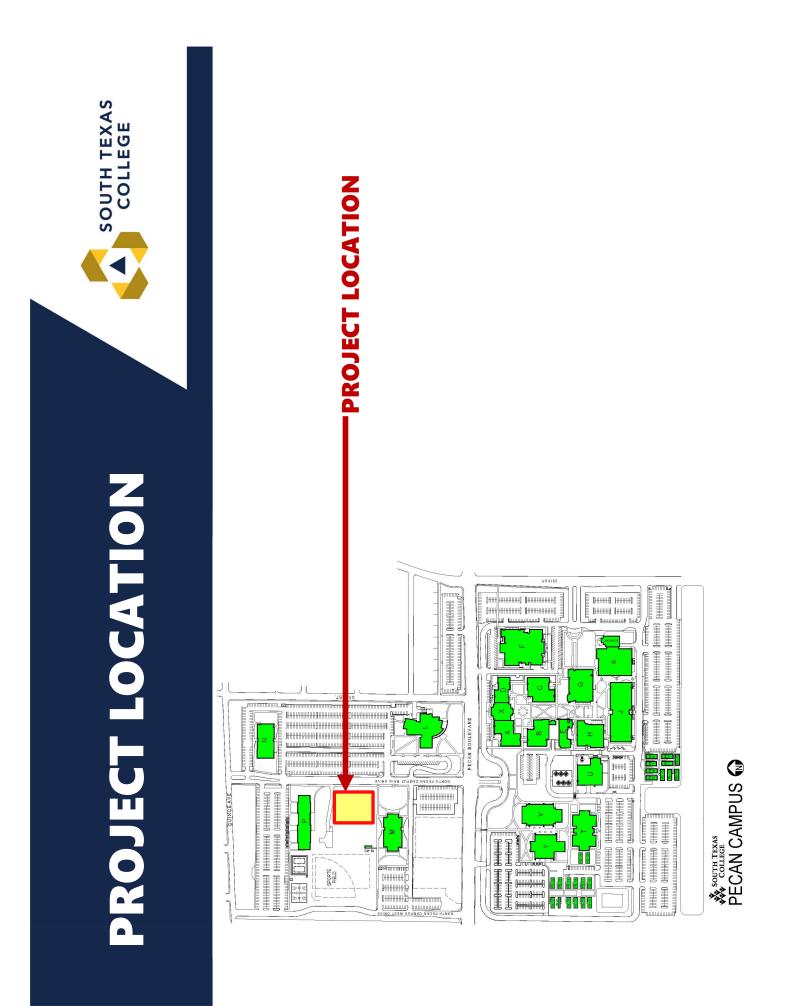
Ranking and Evaluations of Respondents follow in the packet.

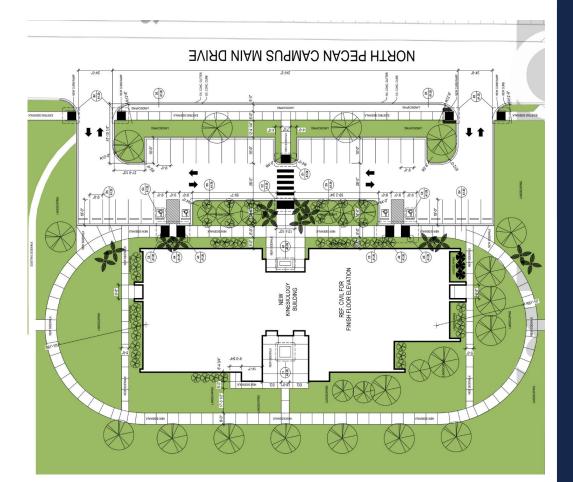
Appendix D

Fact Sheet follows in the packet.









SITE PLAN

SOUTH TEXAS



Requested By

Kinesiology Department

Scope of Work

Construction of a new 16,715 square foot Kinesiology Building which includes Various Exercise and Area, Reception, Workroom, Storage Rooms, Lockers, Showers, Restrooms, and Support Service Areas. The project is to be located in between the existing Information Technology Building M and Training Areas, Four Classrooms, Computer Lab, Multipurpose Room, Staff Offices, Main Lobby North Academic Humanities Building P.

Estimated Total Project Budget

\$6,062,720	Total Project Budget \$6,062,720
204,000	Technology
204,000	FFE
72,000	Miscellaneous
507,520	Design
\$5,075,200	Construction



PROJECT SCOPE AND BUDGE

SOUTH TEXAS COLLEGE RE-BID PECAN CAMPUS KINESIOLOGY BUILDING Q PROJECT NO. 24-25-1041

	VENDOR NAME ADDRESS CITY/STATE/ZIP	E-Con Group, LLC. 3025 S Sugar Rd Edinburg, TX 78539	Holchemont, Ltd. 900 N Main St McAllen, TX 78501	Tri-Gen Construction, LLC. 2900 N Texas Blvd Ste 201 Weslaco, TX 78599		
	PHONE	956-259-8005	956-686-2901	956-447-1048		
	FAX	956-259-8009	956-686-2925	956-447-2003		
	CONTACT	Gilbert Enriquez	Michael C. Montalvo	Jorge Gonzalez		
#	Description	Proposed	Proposed	Proposed		
1	Base Proposal	\$ 7,950,000.00	\$ 7,945,000.00	\$ 7,500,000.00		
	Begin Work Within	10 Working Days	10 Working Days	10 Working Days		
	Completion of Work Within	425 Calendar Days	365 Calendar Days	365 Calendar Days		
2	Deductive Alternate: Thermoplastic Polyolefin Roof	\$ (191,000.00)	\$ (600,000.00)	\$ (430,000.00)		
то	TAL PROJECT AMOUNT	\$ 7,950,000.00	\$ 7,945,000.00	\$ 7,500,000.00		
TOTAL PROJECT AMOUNT W/ALTERNATE		\$ 7,759,000.00	\$ 7,345,000.00	\$ 7,070,000.00		
TOTAL EVALUATION POINTS		85.73	90.32	92.6		
RA	ANKING	3	2	1		

The Director of Purchasing has reviewed all the responses and evaluations completed.

SOUTH TEXAS COLLEGE RE-BID PECAN CAMPUS KINESIOLOGY BUILDING Q PROJECT NO. 24-25-1041 EVALUATION SUMMARY

	VENDOR NAME	E-Con G	roup, LLC.	Holchen	nont, Ltd.	Tri-Gen Cons	truction, LLC.
	ADDRESS	3025 S Sugar Rd		900 N	Main St	2900 N Texas Blvd Ste 201	
	CITY/STATE/ZIP	Edinburg	, TX 78539	McAllen, TX 78501		Weslaco,	TX 78599
	PHONE	956-2	59-8005	956-68	36-2901	956-447-1048	
	FAX	956-2	59-8009	956-68	36-2925	956-447-2003	
	CONTACT	Gilbert	Enriquez	Michael C	. Montalvo	Jorge G	onzalez
		41		43.32		45	
	The Respondent's price proposal. (up to 45 points)	41		43.32		45	
1	-a. Refer to RFP Section 4, Pricing and Delivery	41	41	43.32	43.32	45	45
	Schedule.	41		43.32		45	
		41		43.32		45	
	The Respondent's experience and reputation. (up to 10 points) -a. Provide total number of current company employees. -b. Provide dollar amounts for each project contracted in the past twenty	9		8		9	
	 -0. Frovue donar announts for each project contracted in the past twenty four months. -0. Provide number of years your company has been in business. -d. Are there currently or in the past five years, any judgements, claims, 	8		7.5		9	
2	arbitration proceedings, claim on bonds or suits pending or outstanding against your organization or its officers? -e. Provide a customer reference list of no less than five (5) organizations	8.5	8.3	8.5	8	9	8.6
	from whom your organization has previously provided services of equal type and scope within the past five (5) years as requested in the RFP. Reference list is to include company name, contact person, telephone	8		8		8	
	number and description of the project. References will be contacted as part of this evaluation.	8		8		8	
	The quality of the Respondent's goods or services. (up to 10 points) -a. Describe your company's quality control program.	9	_	8	8	9	8.6
	-b. Explain the methods used to maintain quality control in the construction project. -c. Describe company's process for addressing warranty claims.	8	_	8.5		9	
3	 -d. Describe the experience of key personnel responsible for maintaining quality control. -e. Provide examples of past STC construction projects or other similar 	8.5	8.3	8.5		9	
	projects. (all respondents will receive an minimum of 3 points for item (e unless it is determined that past performance bond is poor). Reference for similar projects will be contacted and responses will be considered as par	8		7		8	
	of this evaluation.	8		8		8	
	The Respondent's safety record. (up to 5 points) -a. Provide copy of your company's safety program or	4	_	4		4	
	describe how job site safety is managed. Include safety policies which employees must be in compliance with.	4	_	4	-	4	
4	-b. What is your company's Experience Modifier Rate (EMR) for the three (3) most recent annual insurance-year	4.5	4.1	5	4.2	5	4.2
	ratings? -c. Have you had any OSHA fines within the last three (3)	7		4	-	4	
	years? If yes, provide details.	4		4		4	
	The Respondent's proposed personnel. (up to 8 points) -a. Provide resumes of the Respondent's team that will be directly	7	-	7		7	
	involved in the project. The resume must include experience in similar projects, number of years with the firm and city of residence. -b. Describe the project assignment and the percent of time each team will	6		7		7	7
5	be involved in the project. c. Provide list of member(s) on your staff, directly involved in managing the project, who are Certified Construction Manager through the	8	7	7	7	7	
	Construction Management Association of America (CMAA) or similar. -d. Within 24 hours after the proposal delivery date and time, provide a	7		7		7	
	list of key subcontractors to be used including a list of five projects recently completed by each subcontractor.	7		7		7	

SOUTH TEXAS COLLEGE RE-BID PECAN CAMPUS KINESIOLOGY BUILDING Q PROJECT NO. 24-25-1041 EVALUATION SUMMARY

	VENDOR NAME	E-Con G	oup, LLC.	Holchen	10nt, Ltd.	Tri-Gen Cons	truction, LLC.
	ADDRESS	3025 S Sugar Rd		900 N Main St		2900 N Texas Blvd Ste 201	
	CITY/STATE/ZIP	Edinburg,	TX 78539	McAllen, TX 78501		Weslaco, TX 78599	
	PHONE	956-23	59-8005	956-68	86-2901	956-447-1048	
	FAX	956-23	59-8009	956-68	86-2925	956-447-2003	
	CONTACT	Gilbert	Enriquez	Michael C	. Montalvo	Jorge G	onzalez
	The Respondent's financial capability in relation to the size and scope of the project. (up to 8 points) -a. Attach a letter of intent from a surety company indicating your	5	-	7		7	
	company's ability to bond for the entire construction cost of the project and total bonding limitation.	7		7		7	
6	-b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? I yes, provide details and prospects for resolution.	7	6.4	7	6.6	8	7.2
	 c. Provide a list and prospects for resolution. c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates. 	7		6		7	
	-d. Attach a Dunn and Bradstreet Analysis or current financial statements preferably audited.	6		6		7	
		4		5		5	
	The Respondent's organization and approach to the project. (up to 6 points) -a. Provide a statement of the project approach.	5		5		5	
7	-a. Provide a statement of the project approach. -b. Submit a work schedule with key dates and milestones. -c. Do you anticipate difficulties in serving STC and how	5	4.6	6	5.2	5	5
	do you plan to manage these? What assistance will you require from STC?	5		5		5	
	1	4		5		5	
		6.03		7		7	
	The Respondent's time frame for completing the project. (up to 7 points)	6.03		7		7	
8	-a. Refer to RFP Section 4, Pricing and Delivery	6.03	6.03	7	7	7	7
	Schedule.	6.03		7		7	
		6.03		7		7	
		0		1		0	
	The impact on the ability of the district to comply	0		1		0	
9	with laws and rules relating to historically	0	0	1	1	0	0
	underutilized businesses. (up to 1 point)	0	4	1		0	
		0		1		0	
то	TAL EVALUATION POINTS	85.73		90.32		92.6	
RA	NKING		3		2		l

The Director of Purchasing has reviewed all the responses and evaluations completed.



Project Name:	Pecan Campus - Kinesiolo	gy Building Q						Project No.	2022-0	042C
Funding Source(s):	Unexpended Plant Fund									
					FY 21-22			FY 22-23		
						Variance of Project			Variance of Project	
	Total	* Revised Total			FY 21-22	Budget vs. Actual		FY 22-23	Budget vs. Actual	
	Project Budget	Project Budget		Project Budget	Actual Expenditures	Expenditures	Project Budget	Actual Expenditures	Expenditures	
Construction:	\$ 2,400,000.00	\$ 5,075,200.00)	\$ -	\$ -	\$ -	\$ 240,000.00	\$ -	\$ 240,000.00	
	240,000.00	507,520.00		5,400.00		5,400.00	186,600.00	108,888.41	77,711.59	
Design:								100,000.41		
Miscellaneous:	72,000.00	72,000.00		7,200.00	446.37	6,753.63	42,600.00	-	42,600.00	
FFE:	204,000.00	204,000.00)	-	-	-	14,400.00	-	14,400.00	
Technology:	204,000.00	204,000.00	n				· · ·	_		
							4			
Total:	\$ 3,120,000.00			\$ 12,600.00	\$ 446.37	\$ 12,153.63	\$ 483,600.00	\$ 108,888.41	\$ 374,711.59	
* Revised project budget ba	sed on Schematic Design es	timated amount								
							i			
					FY 23-24			FY 24-25		
						Variance of Project			Variance of Project	
					FY 23-24	Budget vs. Actual		FY 24-25	Budget vs. Actual	Total Actual
				Project Budget	Actual Expenditures	Expenditures	Project Budget	Actual Expenditures		Expenditures To Date
Construction:				\$ 4,835,200.00		\$ 4,835,200.00		\$ -	\$ 4,835,200.00	
Design:				\$ 320,920.00	203,333.00	117,587.00	\$ 632,586.00	70,098.50	\$ 562,487.50	382,319.91
Miscellaneous:				\$ 29,400.00	13,111.83	16,288.17	\$ 42,958.00	414.93	\$ 42,543.07	13,973.13
FFE:				\$ 189,600.00	_	189,600.00	\$ 189,600.00		\$ 189,600.00	
Technology:				\$ 204,000.00	-	204,000.00	\$ 204,000.00	-	\$ 204,000.00	-
Total:				\$ 5,579,120.00	\$ 216,444.83	\$ 5,362,675.17	\$ 5,904,344.00	\$ 70,513.43	\$ 5,833,830.57	\$ 396,293.04
							•			
	Declast Z	.					Roard Status			
Approval to Solicit	Project Tean	11					Board Status	Contract	Actual	
	1/25/2022									
Architect/Engineer:	4/26/2022						Vendor	Amount	Expenditures	Variance
	Boultinghouse Simpson			Board Approval of	06/27/2023		Boultinghouse Simpson			
And the state of the state of the				Schematic Design	00/2//2023			\$ 311,109.76	\$ 382,319.91	ć (74.240.45)
Architect/Engineer:	Gates Architects			-			Gates Architects	\$ 311,109.76	\$ 382,319.91	\$ (71,210.15)
	TBD									
Contractor:	IBD						TBD	Ś -	\$ -	\$ -
				Substantial Completion	TBD		Roard Accontance	TBD		
-				Substantial completion	IBD		Board Acceptance	IBD		
STC FPC Project Manager:	Martin Villarreal									
				Final Completion	TBD		Board Acceptance	TBD		
				Final Completion	TBD		Board Acceptance	TBD		
	Project Descript	tion		Final Completion	TBD		Board Acceptance Project Scope	TBD		
Construction of a new 15.76			sting			eception, Workroom, Stor	Project Scope		reas.	
Construction of a new 15,76	4 square foot Kinesiology B	uilding in between the exis		Final Completion Various Workout and Trainin		eception, Workroom, Stor	Project Scope		reas.	
Construction of a new 15,76 Information Technology Buil	4 square foot Kinesiology B	uilding in between the exis				eception, Workroom, Stor	Project Scope		reas.	
	4 square foot Kinesiology B	uilding in between the exis				eception, Workroom, Stor	Project Scope		reas.	
	4 square foot Kinesiology B	uilding in between the exis		Various Workout and Trainin	ig Areas, Staff Offices, R	eception, Workroom, Stor	Project Scope		reas.	
	4 square foot Kinesiology B	uilding in between the exis		Various Workout and Trainin		eception, Workroom, Stor	Project Scope		reas.	
	4 square foot Kinesiology B	uilding in between the exis		Various Workout and Trainin	ig Areas, Staff Offices, R	cception, Workroom, Stor	Project Scope		reas.	
	4 square foot Kinesiology B	uilding in between the exis		Various Workout and Trainin	ng Areas, Staff Offices, R Projected Timeline	eception, Workroom, Stor	Project Scope	and Support Service A	reas.	
Information Technology Buil	4 square foot Kinesiology B Iding M and North Academi	uilding in between the exis ic Humanities Building P at	Pecan Campus.	Various Workout and Trainin	ng Areas, Staff Offices, R Projected Timeline Board A		Project Scope age, Showers, Restrooms, ;	and Support Service A	reas. FFE Completion	n of Move In
Information Technology Buil Board Approval to Solicit Architect/Engineer	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design	Pecan Campus. Board Approval of Contractor	Various Workout and Trainin Construction Start Date	ng Areas, Staff Offices, R Projected Timeline Board A Substantial	pproval of ompletion Date	Project Scope age, Showers, Restrooms, . Board Appi Final Comple	and Support Service A oval of tion Date	FFE Completion	
Information Technology Buil	4 square foot Kinesiology B ding M and North Academi Board Approval of	uilding in between the exis ic Humanities Building P at Board Approval of	Pecan Campus.	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025	ng Areas, Staff Offices, Ro Projected Timeline Board A Substantial 5/2	pproval of ompletion Date 5/2026	Project Scope age, Showers, Restrooms, - Board Appr	and Support Service A oval of tion Date		
Information Technology Buil Board Approval to Solicit Architect/Engineer	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design	Pecan Campus. Board Approval of Contractor	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025	ng Areas, Staff Offices, R Projected Timeline Board A Substantial	pproval of ompletion Date 5/2026	Project Scope age, Showers, Restrooms, . Board Appi Final Comple	and Support Service A oval of tion Date	FFE Completion	
Information Technology Buil Board Approval to Solicit Architect/Engineer	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design 6/27/2023	Pecan Campus. Board Approval of Contractor	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025	ng Areas, Staff Offices, Ro Projected Timeline Board A Substantial 5/2	pproval of ompletion Date 5/2026	Project Scope age, Showers, Restrooms, . Board Appi Final Comple	and Support Service A oval of tion Date	FFE Completion	
Information Technology Buil Board Approval to Solicit Architect/Engineer	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design	Pecan Campus. Board Approval of Contractor	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025	Projected Timeline Board A Substantial C dar of Expenditures by I eous	pproval of ompletion Date 5/2026	Project Scope age, Showers, Restrooms, . Board Appi Final Comple	and Support Service A oval of tion Date 026	FFE Completion	total
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design 6/27/2023	Pecan Campus. Board Approval of Contractor	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calence	Projected Timeline Board A Substantial (5/2 dar of Expenditures by I	pproval of ompletion Date 5/2026 iiscal Year	Project Scope age, Showers, Restrooms, - Board Appi Final Comple 6/26/2	and Support Service A oval of tion Date 026	FFE Completion 5/26/2	Total 446.37
Information Technology Buil Board Approval to Solicit Architet/Engineer 4/26/2022 Fiscal Year 2021-22	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design 6/27/2023	Pecan Campus. Board Approval of Contractor	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan	Projected Timeline Board A Substantial C dar of Expenditures by I eous	pproval of ompletion Date 5/2026 iiscal Year FFE	Project Scope age, Showers, Restrooms, - Board Appi Final Comple 6/26/2	and Support Service A oval of tion Date 026	FFE Completion 5/26/2 Project	total
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design 6/27/2023	Pecan Campus. Board Approval of Contractor 4/22/2025	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan	Projected Timeline Board A Substantial C dar of Expenditures by I eous	pproval of ompletion Date 5/026 iiscal Year FFE	Project Scope age, Showers, Restrooms, - Board Appi Final Comple 6/26/2	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$	Total 446.37
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2023-24	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design 6/27/2023	Pecan Campus. Board Approval of Contractor 4/22/2025	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscelland	Projected Timeline Projected Timeline Board A Substantial C slastantial C dar of Expenditures by I eous 446.37 13,111.83	pproval of ompletion Date 5/2026 iscal Year FFE	Project Scope age, Showers, Restrooms, - Board Appi Final Comple 6/26/2	oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$	Total 446.37 108,888.41 216,444.83
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2023-24 2024-25	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - - -	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan	Projected Timeline Board A Substantial 0 5/2 dar of Expenditures by 1 eous 446.37 	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2023-24	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - - -	uilding in between the exis ic Humanities Building P at Board Approval of Schematic Design 6/27/2023	Pecan Campus. Board Approval of Contractor 4/22/2025	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan	Projected Timeline Board A Substantial 0 5/2 dar of Expenditures by 1 eous 446.37 	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board Appi Final Comple 6/26/2	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2023-24 2024-25	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - -	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan	Projected Timeline Board A Substantial 0 5/2 dar of Expenditures by 1 eous 446.37 	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - \$ -	uliding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - \$ -	uliding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - \$ -	uliding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - \$ -	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$ commend Action on Const	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - \$ -	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$ commend Action on Const	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction - - - - \$ -	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, - Board App Final Comple 6/26/2 Tecl	and Support Service A oval of tion Date 226	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$ commend Action on Const	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 5 C	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 Construction Start Date 5 Constr	Projected Timeline Board / Substantial Substantial S/2 dar of Expenditures by l eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	uilding in between the exis c Humanities Building P at Board Approval of Schematic Design 6/27/2023 Design \$	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan \$ for the Pecan Campus - Kinesi	Projected Timeline Board A Substantial C Substantial C dar of Expenditures by I eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item iology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 	Board Approval of Schematic Design 6/27/2023 Schematic Design Schematic D	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan 5 Construction Start Date 5 Constr	Projected Timeline Board A Substantial C Substantial C dar of Expenditures by I eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item iology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl \$	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 5 5 ee Meeting: Review and Re	Board Approval of Schematic Design 6/27/2023 Schematic Design Schematic D	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan \$ for the Pecan Campus - Kinesi	Projected Timeline Board A Substantial C Substantial C dar of Expenditures by I eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item iology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 	Board Approval of Schematic Design 6/27/2023 Schematic Design Schematic D	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan \$ for the Pecan Campus - Kinesi	Projected Timeline Board A Substantial C Substantial C dar of Expenditures by I eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item iology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 	Board Approval of Schematic Design 6/27/2023 Schematic Design Schematic D	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan \$ for the Pecan Campus - Kinesi	Projected Timeline Board A Substantial C Substantial C dar of Expenditures by I eous 446.37 13,111.83 414.93 13,973.13 Current Agenda Item iology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction 	Board Approval of Schematic Design 6/27/2023 Schematic Design Schematic D	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025 Project Calence Miscelland S Construction Start Date S Construction Start Date Const	Projected Timeline Board / Substantial Substantial dar of Expenditures by 1 eous 446.37 13,111.83 13,973.13 Current Agenda Item ology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction	Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91 truction Services	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025 Project Calence Miscelland S for the Pecan Campus - Kinesi PECAN CAMPUS PECAN CAMPUS	Projected Timeline Board / Substantial Substantial dar of Expenditures by 1 eous 446.37 13,111.83 13,973.13 Current Agenda Item ology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2 Tecl	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction	Board Approval of Schematic Design 6/27/2023 Design	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91 truction Services	Various Workout and Trainin Various Workout and Trainin Construction Start Date 5/22/2025 Project Calence Miscelland S for the Pecan Campus - Kinesi PECAN CAMPUS PECAN CAMPUS	Projected Timeline Board / Substantial Substantial dar of Expenditures by 1 eous 446.37 13,111.83 13,973.13 Current Agenda Item ology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43
Information Technology Buil Board Approval to Solicit Architect/Engineer 4/26/2022 Fiscal Year 2021-22 2022-23 2022-23 2022-24 2024-25 Project Total	4 square foot Kinesiology B ding M and North Academi Board Approval of Architect/Engineer 6/28/2022 Construction	Board Approval of Schematic Design 6/27/2023 Schematic Design Schematic D	Pecan Campus. Board Approval of Contractor 4/22/2025 108,888.41 203,333.00 70,098.50 382,319.91 truction Services	Various Workout and Trainin Construction Start Date 5/22/2025 Project Calenc Miscellan \$ for the Pecan Campus - Kinesi	Projected Timeline Board / Substantial Substantial dar of Expenditures by 1 eous 446.37 13,111.83 13,973.13 Current Agenda Item ology Building Q	pproval of ompletion Date 5/2026 iscal Year FFE - - -	Project Scope age, Showers, Restrooms, . Board App Final Comple 6/26/2	and Support Service A	FFE Completion 5/26/2 Project \$ \$ \$ \$ \$	Total 446.37 108,888.41 216,444.83 70,513.43

L

ACTION ITEM V, Review and Recommend Action on Contracting Construction Services for the Regional Center for Public Safety Excellence Perimeter Fence

Purpose	To contract construction services for the project.					
Justification	On January 28, 2025, the Board of Trustees approved the solicitation of construction services for the project.					
	The project consists of constructing a perimeter fence on the south side of the property for additional security.					
	 The proposed scope of work is summarized as follows: Constructing a perimeter fence Total Linear Feet: Approximately 4,200 					
Enclosed Documents	Appendix A – RFP Solicitation Information Appendix B – Project Presentation Appendix C – Ranking and Evaluations of Respondents Appendix D – Fact Sheet					
Funding	The total Regional Center for Public Safety Excellence PerimeterFence Project 2022-009C estimated cost, including construction,design, and miscellaneous, is \$193,000.Budget:• Construction \$168,000• Design 5,000• Miscellaneous 20,000Total \$193,000					
	The funds are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025.					
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services					
Recommendation	Administration requests the Facilities Committee recommend Board approval to authorize contracting construction services with AJ3 Construction, LLC. in the amount of \$118,139.76 for the Regional Center for Public Safety Excellence Perimeter Fence project as presented.					

Facilities Motions - April 8, 2025 Page 9, Revised 4/4/2025 @ 9:26:18 AM

Appendix A RFP Solicitation Information

Advertised on	February 12, 2025 and February 19, 2025
RFP Responses Due	March 11, 2025
RFP Issued To	Fifty-three (53) Vendors
Responses Received From	Seven (7) Responses
	Facilities Operations & Maintenance, Facilities
Responses Reviewed By	Planning & Construction, and Purchasing
	Departments

Appendix B

Project Presentation follows in the packet.

Appendix C

Ranking and Evaluations of Respondents follow in the packet.

Appendix D

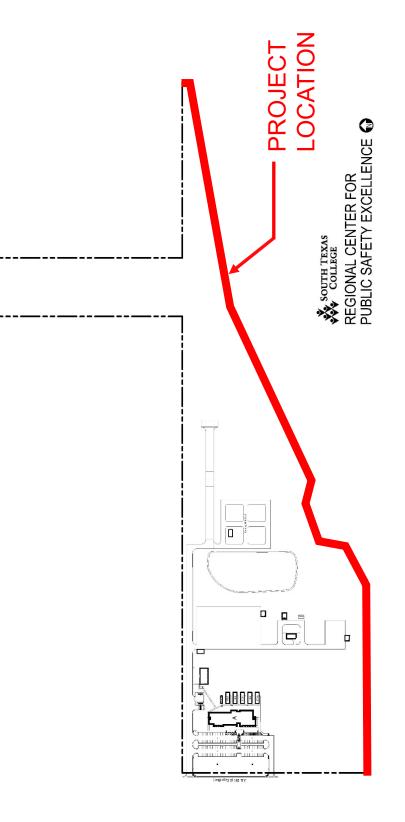
Fact Sheet follows in the packet.



SOUTH TEXAS COLLEGE REGIONAL CENTER FOR PUBLIC SAFETY EXCELLENCE Perimeter Fence

2022-009C

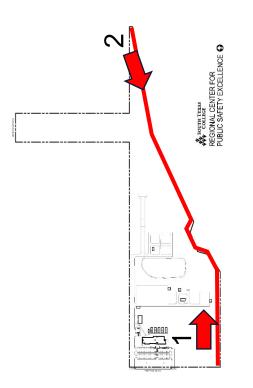




SITE PLAN

SOTOHG PHOTOS

SOUTH TEXAS COLLEGE





Looking East along Cage Rd.



Requested By

Regional Center for Public Safety Excellence

Scope of Work

Construction of approximately 4,200 linear feet of 8 foot height chain link perimeter fence along the south side of the Regional Center for Public Safety Excellence.

Estimated Total Project Budget

\$193,000	Total Project Budget \$193,000
20,000	Miscellaneous
5,000	Design
\$168,000	Construction



PROJECT SCOPE

	AJ3	Calidad	CCL	& Construction Co.,	5 Star GC	Hurreo Industries, Inc./dba Hurricane	
VENDOR NAME	Construction, LLC.	Construction, LLC. Construction, LLC.	Contracting, LLC.	LLC.	Construction, LLC.	Fence Company	Tekton H.S., LLC.
ADDRESS	2900 N Texas Blvd Ste 201	833 N Ware Rd Ste V	415 S Airport Dr Ste A	2016 S 45th St	3209 Melody Ln	3440 W Spur 54	1431 W Polk Ave
CITY/STATE/ZIP	Weslaco, TX 78599	McAllen, TX 78501	Weslaco, TX 78596	McAllen, TX 78503	Mission, TX 78574	Harlingen, TX 78552	Pharr, TX 78577
PHONE	956-536-8568	956-460-3614	956-492-9451	208-972-1192	956-867-5040	956-423-8364	956-240-1613
FAX	956-447-2000				956-599-9055		
CONTACT	Arturo Gonzalez	Arturo Garza, III	Austin Lackey	Carlo Cantu	Alan Oakley	Roy E. Garrison III	Pedro John Gonzalez
# Description	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed
1 Base Proposal	\$ 118,139.76	\$ 135,000.00	\$ 155,000.00	\$ 165,320.00	\$ 144,500.00	\$ 133,064.41	\$ 139,985.15
Begin Work Within	n 5 Working Days	7 Working Days	7 Working Days	10 Working Days	10 Working Days	14 Working Days	1 Working Day
Completion of Work Within	⁴ 30 Calendar Days	70 Calendar Days	28 Calendar Days	120 Calendar Days	55 Calendar Days	45 Calendar Days	14 Calendar Days
TOTAL PROJECT AMOUNT	\$ 118,139.76	\$ 135,000.00	\$ 155,000.00	\$ 165,320.00	\$ 144,500.00	\$ 133,064.41	\$ 139,985.15
TOTAL EVALUATION POINTS	90.75	80.31	78.92	69.92	78.81	***	* * * *
RANKING	1	2	3	5	4	***	* * *

SOUTH TEXAS COLLEGE REGIONAL CENTER FOR PUBLIC SAFETY EXCELLENCE PERIMETER FENCE PROJECT NO. 24-25-1018

The Director of Purchasing has reviewed all the responses and evaluations completed. ****The vendors did not submit required or incomplete documents, therefore, not considered/evaluated.

AJ3 Construction, LLC.	3 on, LLC.		Calidad Construction, LLC.	Calidad Construction, LLC.		Contracting, LLC.	CRC Deve Constructio	CRC Development & Construction Co., LLC.	5 S GC Constru	5 Star GC Construction, LLC.
7	2900 N Texas Blvd Ste 201	Blvd Ste 201	833 N War	833 N Ware Rd Ste V	415 S Airpo	415 S Airport Dr Ste A	2016 S 45th	45th St	3209 Mo	3209 Melody Ln
	Weslaco, TX 78599 056-536-8568	X 78599	McAllen, TX 78501 056.460-3614	cAllen, TX 78501 056-460-3614	Weslaco, TX 78: 056-407-0451	Weslaco, TX 78596 056-402-0451	McAllen,	McAllen, TX 78503 208-072-1192	Mission,	Mission, TX 78574 056-867-5040
	956-447-2000	-2000		- 100 0			0001		956-59	956-599-9055
	Arturo Gonzalez	onzalez	Arturo G	Arturo Garza, III	Austin Lackey	Lackey	Carlo	Carlo Cantu	Alan (Alan Oakley
	45		39.38		34.29		32.16		36.79	
	45	15	39.38	30.20	34.29	34.70	32.16	37 16	36.79	02 92
	45	f	39.38	00.60	34.29	67.40	32.16	01.70	36.79	61.00
	45		39.38		34.29		32.16		36.79	
	9		8.5		8.5		8.5		8	
	8	36 0	∞	200 L	8	361.0	8	9 LO L	6	v C 0
	8	C7.0	٢	C/0.1	8	CZ1.0	8	C/0·/	8	C7.0
	8		8		8		7		8	
	6		7.5		6		8		7	
	8	3C 8	8	3C3 L	8	5C 0	8	v L	6	0
	8	67.0	7	070.1	8	67.0	8	0	8	0
	8		8		8		7		8	
	3.5		3		3.5		3.5		3.5	
	4	3 875	3	6	4	3675	4	3675	4	3675
	4	C/ 0.C	3	0	3	CZ0.C	3	C70.C	4	CZ0.C
	4		3		4		4		3	

SOUTH TEXAS COLLEGE REGIONAL CENTER FOR PUBLIC SAFETY EXCELLENCE PERIMETER FENCE PROJECT NO. 24-25-1018 EVALUATION SUMMARY

		Π	EVALUATION SUMMARY	SUMMARY						
VENDOR NAME	AJ3 Construction, LLC.	13 ion, LLC.	Calidad Construction, LLC.	lad on, LLC.	Contract	CCL Contracting, LLC.	CRC Development & Construction Co., LLC	CRC Development & Construction Co., LLC.	5 S GC Constru	5 Star GC Construction, LLC.
The Respondent's proposed personnel. (up to 8 points) -a. Provide resumes of the Respondent's team that will be directly	7		6.5		7		6.5		9	
involved in the project. The resume must include experience in similar projects, number of years with the firm and city of residence. -b. Describe the project assignment and the percent of time each team wil be benevied in the project.	u 7	t	7	3033	7	ſ	7	203 7	L	3L 7
2 c. Provide list of member(s) on your staff, directly involved in managing the project, who are Certified Construction Manager through the Construction Management Association of A merica (CMAA) or similar. J. Within 34 hours offer the removed Idel forward drive mericade	7	-	7	C70.0	7	~	٢	CZ0.0	L	c/.0
 A state of the projects list of key subcontractors to be used including a list of five projects recently completed by each subcontractor. 	7		9		٢		9		٢	
The Respondent's financial capability in relation to the size and scope of the project. (up to 8 points) a Attach a letter of input from a super commany indication wour	6.5		7		6.5		5		L	
A -b. Is your company currently currently currently managements of a set of the project and total bonding limitation.	9	363.2	7	5L 9	9	369 3	5	v	L	31.3
	5	C70.C	7	<i>C</i> /.0	5	C70.C	5	л О	7	<i>c</i> /.0
under contract including jotal cost and star and en dates. -d. Attach a Durn and Bradstreet Analysis or current financial statements preferably audited.	s 5		9		5		5		9	
The Respondent's organization and approach to the project.	5		4.5		5		5		4.5	
 T. P. Stronger and Statement of the project approach. T. J. Submit a vork schedula with leav dates and milestones. 	5	A 75	5	4 875	5	v	5	v	5	4 875
	5	C.	5	C 10.F	5	0	5	с С	5	670.F
ptar to manage tresse? what assistance win you require itom STC?	4		5		5		5		5	
The Respondent's time frame for completing the	7		3.18		7		1.88		3.77	
project.	7	r	3.18	2 10	7	٢	1.88	1 00	3.77	LL 6
	7	-	3.18	01.0	7	-	1.88	1.00	3.77	11.0
Schedule.	7		3.18		7		1.88		3.77	
	1		1		0		0		0	
with laws and rules relating to historically	1	-	1	1	0	C	0	0	0	0
underutilized businesses.	1	-	1	-	0	þ	0	þ	0	>
(arrow to a dev	1		1		0		0		0	
TOTAL EVALUATION POINTS	06	90.75	80.31	31	78	78.92	.69	69.92	78	78.81
RANKING			2			3	4	5	7	4
	-	-								

SOUTH TEXAS COLLEGE REGIONAL CENTER FOR PUBLIC SAFETY EXCELLENCE PROJECT NO. 24-25-1018 EVALUATION SUMMARY

The Director of Purchasing has reviewed all the responses and evaluations completed.



Project Name:	Regional Center for Public Safet	y Excellence - Perimeter	Fence							Project No.	2022-	009C
Funding Source(s):	Unexpended Plant Fund											
Construction: Design Miscellaneous: FFE: Technology:			Total Project Budget \$ 168,000.00 5,000.00 20,000.00 - -	Project Budget \$ 168,000.00 5,000.00 20,000.00 -	FY 23-24 FY 23-24 Actual Expenditures \$ - - - -	Pro	<u>Variance of</u> oject Budget <u>vs. Actual</u> <u>kpenditures</u> 168,000.00 5,000.00 20,000.00 -	Project Budget \$ 168,000.00 5,000.00 19,500.00 -	<u>Actual</u>	FY 24-25 FY 23-24 Expenditures - - 294.00 - -	Variance of Project Budget vs. Actual Expenditures \$ 168,000.00 5,000.00 19,206.00 -	<u>Total Actual</u> <u>Expenditures To</u> <u>Date</u> \$ - \$ - \$ 294.00
Total:			\$ 193,000.00	\$ 193,000.00	\$-	\$	193,000.00	\$ 192,500.00			\$ 192,206.00	\$ 294.00
Approval to Solicit	Project Team							B	oard Stat	us Contract	Actual	
Architect/Engineer:	N/A							Vendor		Amount	Expenditures	Variance
Architect/Engineer: Contractor:	N/A TBD			Board Approval of Schematic Design	TBD			N/A TBD	\$ \$	-	\$ - \$ -	\$- \$-
STC FPC Project Manager:	David Valdez			Substantial Completion	TBD			<u>Board</u> <u>Acceptance</u>		TBD		
				Final Completion	TBD			Board Acceptance		TBD		
	Project Description							Project Sco	pe			
				for Public Safety E Projected Ti								
Board Approval to Solicit Architect/Engineer	Board Approval of Architect/Engineer	Board Approval of Schematic Design	Contractor	Construction Start Date		letion [Date	Board Approva			FFE Completic	
N/A	N/A	N/A	4/8/2025 Project	5/28/2025 Calendar of Expense		24/202	5		8/22/2025		N/	A
Fiscal Year 2024-25	Constructi \$	on	Design \$-	Miscell \$	aneous 294.0	0 Ś	FFE	т ś	echnology	y _	Project	Total 294.00
Project Total	\$	-	\$-		294.0		-	\$			\$	294.00
04/08/25 Facilities Committee		PROJECT PROJECT UCCATION VICTOR CONTRACTOR VICTOR	g Construction Ser	Current Agen vices for the Region		ublic Sa	afety Excellen	ce Perimeter Fence				
FPC Project Manager	David A	Valdez		FPC Di	rector	N	/A		FPC Exe	cutive Director	Rdl	ł

ACTION ITEM VI, Review and Recommend Action on Contracting Construction Services for the Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase II

- **Purpose** To contract construction services for the project.
- **Justification** On May 12, 2021, heavy rain storms damaged the roof, which resulted in interior areas sustaining water damage.

Phase I consisted of the repair and replacement of the existing damaged roof and was completed in 2024. Phase II consists of renovating and repairing the damaged interior areas.

The proposed scope of work is summarized as follows:

- Repair and renovation of classrooms, a piano lab, an art lab, storage rooms, offices, and corridors.
- Items to be repaired within these areas include walls, flooring, painting, ceiling tile, HVAC ducts, ceiling tile, and batt insulation
- **Enclosed** Appendix A RFP Solicitation Information

Documents Appendix B – Project Presentation

- Appendix C Ranking and Evaluations of Respondents Appendix D – Fact Sheet
- **Funding** The total Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase II Project 2022-038R estimated cost, including construction, design, and miscellaneous, is \$1,448,246.

Budget:

•	Construction	\$1,061,314
٠	Design	106,131
•	Miscellaneous	31,889
•	FFE	158,700
•	Technology	90,212
	Total	\$1,448,246

The funds are available in the Renewals and Replacements Fund for use in FY 2024 – 2025.

Staff ResourceRicardo de la Garza, Executive Director for Facilities Planning &
Construction
Mary Del Paz, Vice President for Finance and Administrative
Services

Facilities Motions – April 8, 2025 Page 11, Revised 4/4/2025 @ 9:26:18 AM

Recommendation Administration requests the Facilities Committee recommend Board approval to authorize contracting construction services with **Rio United Builders, LLC.** in the amount of **\$619,207.10** for the Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase II project as presented.

<u>Appendix A</u>

RFP Solicitation Information

Advertised on	February 12, 2025 and February 19, 2025
RFP Responses Due	March 11, 2025
RFP Issued To	Eight (8) Vendors
Responses Received From	Seven (7) Responses
Responses Reviewed By	Representatives from the Architect, Facilities Operations & Maintenance, Facilities Planning & Construction, and Purchasing Departments

Appendix B

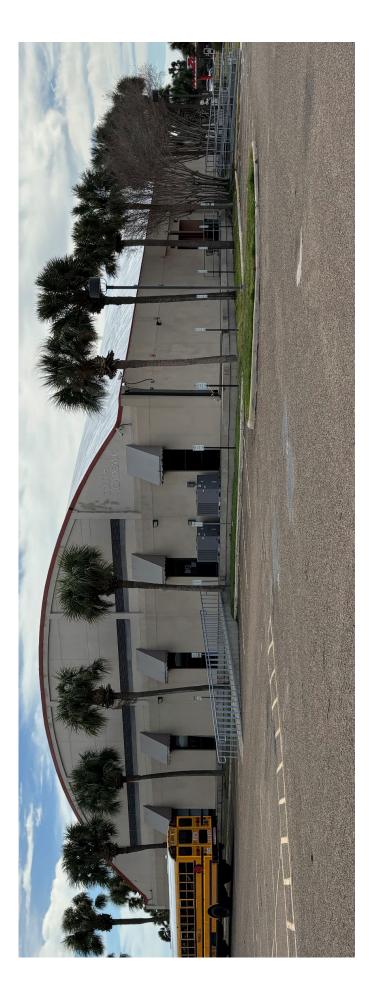
Project Presentation follows in the packet.

Appendix C

Ranking and Evaluations of Respondents follow in the packet.

Appendix D

Fact Sheet follows in the packet.



MID VALLEY CAMPUS

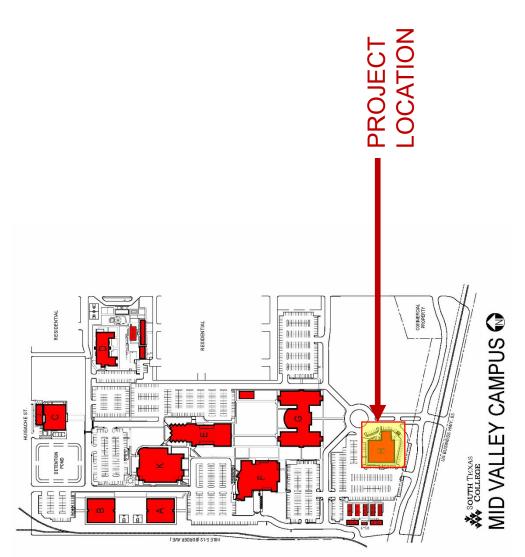
South Academic Building H Repair and Renovations of Damaged Roof and Interior Areas Phase II

SOUTH TEXAS COLLEGE

2022-038R

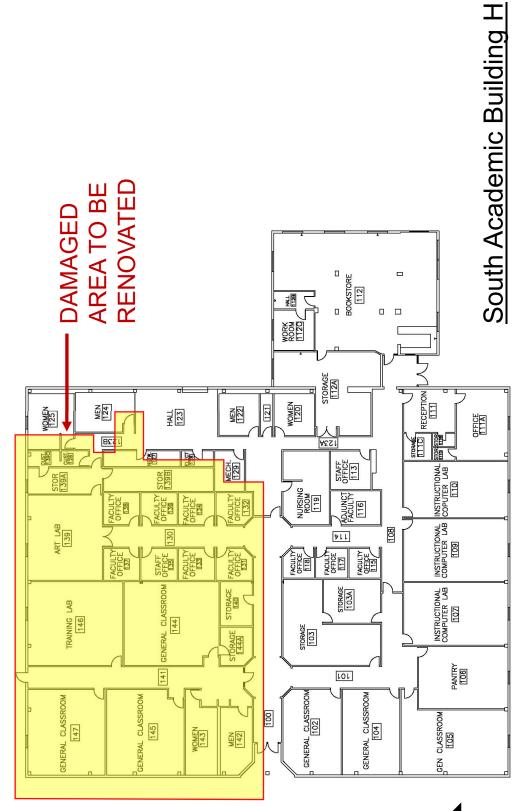








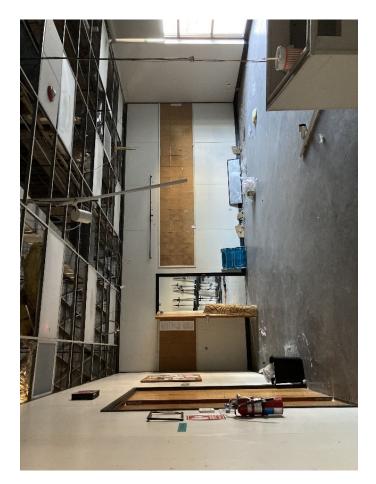


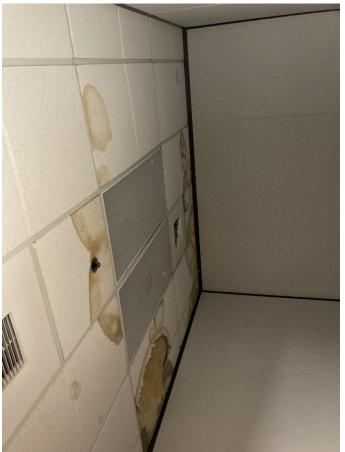




SOUTH TEXAS COLLEGE

EXISTING PHOTOS





SOUTH TEXAS COLLEGE

EXISTING PHOTOS

Requested By

Administration

Scope of Work

- Repair and renovation of classrooms, a piano lab, an art lab, storage rooms, offices, and corridors.
- Items to be repaired within these areas include walls, flooring, painting, ceiling tile, HVAC ducts, ceiling tile, and batt insulation

Estimated Total Project Budget

\$1,448,246	Total Project Budget
90, 212	Technology
158,700	FFE
31, 889	Miscellaneous
106,131	Design
\$1,061,314	Construction

PROJECT SCOPE AND BUDGET

SOUTH TEXAS COLLEGE

	VENDOR NAME	CRC Development & Construction Co., LLC.	5 Star GC Construction, LLC.	Holchemont, Ltd.	Kimber 1985, LLC.	Rio United Builders, LLC.	River Line Contracting, LLC.	Tekton H.S.
	ADDRESS	2016 S 45th St	3209 Melody Ln	900 N Main St	302 S Taylor Rd	5783 Iowa Rd	3700 N 10th St Ste 300A	1431 W Polk Ave
	CITY/STATE/ZIP	McAllen, TX 78503	Mission, TX 78574	McAllen, TX 78501	Mission, TX 78572	Mission, TX 78574	McAllen, TX 78501	Pharr, TX 78577
	PHONE	208-972-1192	956-867-5040	956-686-2901	956-279-2954	956-222-6624	956-358-4041	956-240-1613
	FAX		956-599-9055	956-686-2925				
	CONTACT	Carlo Cantu	Alan Oakley	Michael C. Montalvo	Joshua Belgum	Daborberto Perez, Jr.	Robert J. Quintanilla	Pedro John Gonzalez
#	Description	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed	Proposed
1	Base Proposal	\$ 832,650.00	\$ 914,000.00	\$ 1,227,000.00	\$ 828,000.00	\$ 604,207.10	\$ 885,000.00	\$ 902,689.81
	Begin Work Within	10 Working Days	10 Working Days	10 Working Days	10 Working Days	7 Working Days	10 Working Days	7 Working Days
	Completion of Work Within	300 Calendar Days	230 Calendar Days	186 Calendar Days	120 Calendar Days	165 Calendar Days	120 Calendar Days	176 Calendar Days
	Alternate #1:							
5		No Bid	\$ 15,000.00	\$ 35,000.00	\$ 31,000.00	\$ 15,000.00	\$ 906,000.00	
	Begin Work Within	No Bid	10 Working Days	10 Working Days	10 Working Days	Zero Additional Calendar Days	10 Working Days	
	Completion of Work Within	No Bid	15 Calendar Days	30 Calendar Days	120 Calendar Days	Zero Additional Calendar Days	120 Calendar Days	
Ĭ	FOTAL PROJECT AMOUNT	\$ 832,650.00	\$ 914,000.00	\$ 1,227,000.00	\$ 828,000.00	\$ 604,207.10	\$ 885,000.00	\$ 902,689.81
μ	TOTAL PROJECT AMOUNT W/ALTERNATE		\$ 929,000.00	\$ 1,262,000.00	\$ 859,000.00	\$ 619,207.10	\$ 1,791,000.00	
PC PC	TOTAL EVALUATION POINTS	***	71.96	66.59	78.34	91.09	57.66	***
R	RANKING	***	3	4	2	1	5	* * *

SOUTH TEXAS COLLEGE MID VALLEY CAMPUS SOUTH ACADEMIC BUILDING H REPAIR OF DAMAGED ROOF AND INTERIOR AREAS PHASE II PROJECT NO. 24-25-1028

The Director of Purchasing has reviewed all the responses and evaluations completed.

****The vendor did not submit the required document, therefore, not considered/evaluated.

SOUTH TEXAS COLLEGE MID VALLEY CAMPUS SOUTH ACADEMIC BUILDING H REPAIR OF DAMAGED ROOF AND INTERIOR AREAS PHASE II PROJECT NO. 24-25-1028 EVALUATION SUMMARY

	VENDOR NAME		ır GC tion, LLC.	Holcherr	iont, Ltd.	Kimber 1	985, LLC.		United rs, LLC.		r Line ing, LLC.
	ADDRESS	3209 M	elody Ln	900 N I	Main St	302 S T	aylor Rd	5783 I	owa Rd	3700 N 10th	St Ste 300A
	CITY/STATE/ZIP	Mission,	TX 78574	McAllen,	TX 78501	Mission,	TX 78572	Mission,	TX 78574	McAllen,	TX 78501
	PHONE	956-86	57-5040	956-68	6-2901	956-27	9-2954	956-22	22-6624	956-35	8-4041
		956-59	9-9055	956-68	6-2925						
	CONTACT		Oakley	Michael C	. Montalvo	Joshua	Belgum	Daborberto	o Perez, Jr.	Robert J.	Quintanilla
		29.99		22.07		32.44		45	-	15.56	
	The Respondent's price proposal. (up to 45 points)	29.99		22.07		32.44		45		15.56	
1	-a. Refer to RFP Section 4, Pricing and Delivery Schedule.	29.99	29.99	22.07	22.07	32.44	32.44	45	45	15.56	15.56
	Schedule.	29.99		22.07		32.44		45		15.56	
		29.99		22.07		32.44		45		15.56	
	The Respondent's experience and reputation. (up to 10 points) -a. Provide total number of current company employees. -b. Provide dollar amounts for each project contracted in the past	8		9		8.5		8.5		7.5	
	 c. Provide cuma management of years your company has been in business. -d. Are there currently or in the past five years, any judgements, 	9		9		9		9		8	
2	claims, arbitration proceedings, claim on bonds or suits pending or outstanding against your organization or its officers? -e. Provide a customer reference list of no less than five (5)	8	8.4	8	8.2	7	7.7	8	8.5	8	7.5
	organizations from whom your organization has previously provided services of equal type and scope within the past five (5) years as requested in the RFP. Reference list is to include company name,	8		8		7		8		8	
	contact person, telephone number and description of the project. References will be contacted as part of this evaluation.	9		7		7		9		6	
3	The quality of the Respondent's goods or services. (up to 10 points) -a. Describe your company's quality control program.	7		8.5		9		8.5		8	
	Explain the methods used to maintain quality control in the construction project. e. Describe company's process for addressing warranty claims. d. Describe the experience of key personnel responsible for maintaining quality control. e. Provide examples of past STC construction projects or other similar projects. (all respondents will receive an minimum of 3 points for item (e) unless it is determined that past performance bond is poor).	9		9		9		9		8	
		8	8.2	8	7.9	7	8.2	8	8.5	8	7.8
		8		8		7		8		8	
	considered as part of this evaluation.	9		6		9		9		7	
	The Respondent's safety record. (up to 5 points)	3.5		4		4		4		3	
	-a. Provide copy of your company's safety program or describe how job site safety is managed. Include safety policies which employees must be in compliance with.	4		5		4		4		3	
4	-b. What is your company's Experience Modifier Rate (EMR) for the three (3) most recent annual insurance-year	4	3.7	4	4.2	4	4.2	4	4.2	3	3
	ratings? -c. Have you had any OSHA fines within the last three (3)	3		4		4		4		3	
	years? If yes, provide details.	4		4		5		5		3	
	The Respondent's proposed personnel. (up to 8 points) -a. Provide resumes of the Respondent's team that will be directly involved in the project. The resume must include experience in	6		7		7		7		5	
	similar projects, number of years with the firm and city of residence. -b. Describe the project assignment and the percent of time each team will be involved in the project.	7		7		7		7		6	
5	c. Provide list of member(s) on your staff, directly involved in managing the project, who are Certified Construction Manager through the Construction Management Association of America (CMAA) or	7	6.6	7	7	7	7	7	7	7	6
	the Construction Management Association of America (CMAA) or similar. -d. Within 24 hours after the proposal delivery date and time, provide a list of key subcontractors to be used including a list of five projects	7		7		6		7		7	
	a list of key subcontractors to be used including a list of five projects recently completed by each subcontractor.	6		7		8		7		5	

SOUTH TEXAS COLLEGE MID VALLEY CAMPUS SOUTH ACADEMIC BUILDING H REPAIR OF DAMAGED ROOF AND INTERIOR AREAS PHASE II PROJECT NO. 24-25-1028 EVALUATION SUMMARY

	VENDOR NAME	5 Sta Construct	r GC ion, LLC.	Holchen	nont, Ltd.	Kimber 1	985, LLC.		Jnited rs, LLC.		r Line ing, LLC.
	ADDRESS	3209 M	elody Ln	900 N I	Main St	302 S T	aylor Rd	5783 Io	owa Rd	3700 N 10th	St Ste 300A
	CITY/STATE/ZIP	Mission,	TX 78574	McAllen,	TX 78501	Mission,	TX 78572	Mission,	TX 78574	McAllen,	TX 78501
	PHONE	956-86	7-5040	956-68	6-2901	956-27	9-2954	956-22	2-6624	956-35	8-4041
		956-59	9-9055	956-68	6-2925						
	CONTACT	Alan	Dakley	Michael C	. Montalvo	Joshua	Belgum	Daborberto	Perez, Jr.	Robert J.	Quintanilla
	The Respondent's financial capability in relation to the size and scope of the project. (up to 8 points)	7		7		7		7		6	
	 -a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project 	7		8		7		7		5	
6	and total bonding limitation. -b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other	7	6.8	7	7.2	7	7	7	6.8	5	5.2
	entity? If yes, provide details and prospects for resolution. -c. Provide a list and description of all construction projects currently	6		7		6		7		5	
	under contract including total cost and star and end dates. -d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.	7		7		8		6		5	
		4.5		5		5		5		5	
	The Respondent's organization and approach to the project. (up to 6 points)	5		5		5		5		5	
7	 a. Provide a statement of the project approach. b. Submit a work schedule with key dates and milestones. c. Do you anticipate difficulties in serving STC and how do you plan to manage these? What assistance will you require from STC? 	5	4.7	5	5.2	5	4.8	5	4.8	5	4.6
		5		5		4		5		4	
	require from STC?	4		6		5		4		4	
	The Respondent's time frame for completing the	3.57		4.02		7		5.29		7	
	project.	3.57		4.02		7		5.29		7	-
8	(up to 7 points) -a. Refer to RFP Section 4, Pricing and Delivery	3.57	3.57	4.02	4.02	7	7	5.29	5.29	7	7
	Schedule.	3.57		4.02		7		5.29		7	
		3.57		4.02		7		5.29		7	
	The impact on the ability of the district to comply	0		1		0		1		1	
9	with laws and rules relating to historically underutilized businesses.	0	0	1	1	0	0	1	1	1	1
Ĺ	(up to 1 point)	0	0	1	1	0	Ŭ	1	1	1	1
		0		1		0		1		1	
то	FAL EVALUATION POINTS	71	.96	66	.79	78	.34	91	.09	57	.66
RAI	NKING		3	4	4		2		1	:	5

The Director of Purchasing has reviewed all the responses and evaluations completed.



COLLEGE										
Project Name:	MVC - South Academ	ic Building H Repair a	nd Renovations					Project No.	2022	-038R
unding Source(s):	Renewals and Replac	ment Fund								
		Original Project Budget	Revised Project Budget	Project Budget	FY21-22 FY 21-22 <u>Actual</u> Expenditures	Variance of Project Budget vs. Actual Expenditures	Project Budget	FY22-23 <u>FY 22-23</u> <u>Actual</u> <u>Expenditures</u>	Variance of Project Budget vs. Actual Expenditures	
Construction:* Design:* Miscellaneous:		\$ 600,000.00 60,000.00 12,000.00	\$ 1,061,314.00 106,131.00 31,889.00	\$- - -	\$ - - 456.12	\$ - - (456.12)	\$ 630,000.00 40,163.00 25,000.00	\$ 34,504.00 39,796.06 27,071.35	\$ 595,496.00 366.94 (2,071.35)	
FFE: Technology: Tetal:		158,700.00 125,000.00	158,700.00 90,212.00	-	-	-		-	-	
Fotal:		\$ 955,700.00	\$ 1,448,246.00		\$ 456.12 I from the insurance r projects.	\$ (456.12) te claim and		\$ 101,371.41 I Roof Replacement		n Cost is
					FY23-24 <u>FY 23-24</u> <u>Actual</u>	Variance of Project Budget vs. Actual		FY24-25 <u>FY 23-24</u> <u>Actual</u>	Variance of Project Budget vs. Actual	<u>Total Actual</u> Expenditures T
Construction:* Design:* Miscellaneous:				Project Budget \$ 1,305,000.00 130,000.00 10,000.00	Expenditures \$ 642,140.50 23,287.21 11.10	Expenditures \$ 662,859.50 106,712.79 9,988.90	Project Budget \$ 1,061,314.00 106,131.00 31,889.00	Expenditures \$ - - 231.01	Expenditures \$ 1,061,314.00 106,131.00 31,657.99	<u>Date</u> \$ 676,644.5 63,083.2 27,769.5
FFE: Technology:				160,000.00 125,000.00	-	160,000.00 125,000.00	158,700.00 90,212.00	-	158,700.00 90,212.00	-
Total:	Project Toor	2		\$ 1,730,000.00	\$ 665,438.81	\$ 1,064,561.19	\$ 1,448,246.00 Board Status	\$ 231.01	\$ 1,448,014.99	\$ 767,497.3
Approval to Solicit Architect/Engineer:	Project Team 10/26/2021			Board Approval	N/A		Vendor Milnet	Contract Amount	Actual Expenditures	Variance
Architect/Engineer:	Milnet Architectural S	Services		of Schematic Design	19/74		Architectural Services Holchemont, Ltd. (Phase I - Roof	\$56,332	63,083.27	(\$6,751.2
Contractor:	Phase I - Holchemont Phase II - TBD	, Ltd.					Replacement)	\$ 676,644.50	\$ 676,644.50	\$ -
				<u>Substantial</u> Completion	Phase I - 1/18/202 Phase II - TBD	4	Board Acceptance	Phase I - 2/27/202 Phase II - TBD	24	
STC FPC Project Manager:	David Valdez				Phase I - 2/28/202	4		Phase I - 5/28/202	24	
				Final Completion	Phase II - TBD		Board Acceptance	Phase II -TBD		
Repair the existing roof and rei Renovate approximately 6.720		to a recent heavy rai	n storm damage.				Project Scope embrane. Demolish new materials to ma		n board walls, floo	ring, ceiling, and
Board Approval to	Board Approval of	Board Approval of	Board Approval of	Projected Construction Start		proval of	Board Ap	proval of		
Solicit Architect/Engineer Phase I - 10/26/2021 Phase II - 10/26/2021	Architect/Engineer 3/29/2022 3/29/2022	Schematic Design N/A N/A	Contractor 6/27/2023 4/8/2025	Date 7/15/2023 5/22/2025	Substantial Co 02/27	/2024 /2025	Final Comp 5/28/ 01/23	letion Date /2024	N	on of Move In /A 8/2026
Fiscal Year	Constr	uction	Projec Design	t Calendar of Expe		Year FFE	Te	ch	Projec	t Total
2021-22 2022-23 2023-24	\$	- 34,504.00 642,140.50	\$	\$	456.12 27,071.35 11.10	\$ -	\$	-	\$ \$	456.1 101,371.4 665,438.8
2024-25		-	-		231.01	-		-	\$	231.0
Project Total 04/08/25 Facilities Committee	\$ Meeting: Review and	676,644.50 Recommend Action o		Current Age				- ir & Renovations o	\$ f Damaged Roof ar	767,497.3
U4/U8/25 Facilities committee	Areas Phase				DA	WAGED AREA TO E		II & KENOVATIONS O	T Damaged Koot an	
FPC Project Manager				FPC Director					6 11	

ACTION ITEM VII, Review and Recommend Action on Substantial Completion of the Starr County Campus Building Q Automotive Lab Expansion

Purpose	To approve substantial completion of the project.
Justification	 College staff and the Architect visited the site and developed a construction punch list on March 28, 2025. Architect: Able City, LLC. Contractor: Triun, LLC.
	A Certificate of Substantial Completion has been issued. Substantial Completion was not accomplished within the time allowed in the Owner/Contractor agreement for this project by Triun, LLC. The original cost approved for this project was \$2,330,000.
Enclosed Documents	Appendix A – Current Budget Status Appendix B – Photos Appendix C – Substantial Completion Letter Appendix D – Fact Sheet
Funding	The funds for the Starr County Campus Building Q Automotive Lab Expansion Project 2022-005R are available in the Renewals & Replacements Fund for use in FY 2024 – 2025.
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services
Recommendation	Administration requests the Committee recommend Board approval of substantial completion of the Starr County Campus Building Q Automotive Lab Expansion project as presented.

Appendix A Current Budget Status

Starr County Campus Building Q Automotive Lab Expansion						
Construction Budget	Approved Proposal AmountNet Total Change OrdersCurrent Project 					
\$2,330,000.00	\$2,330,000.00	\$0	\$2,330,000.00	\$1,749,934.81	\$580,065.19	

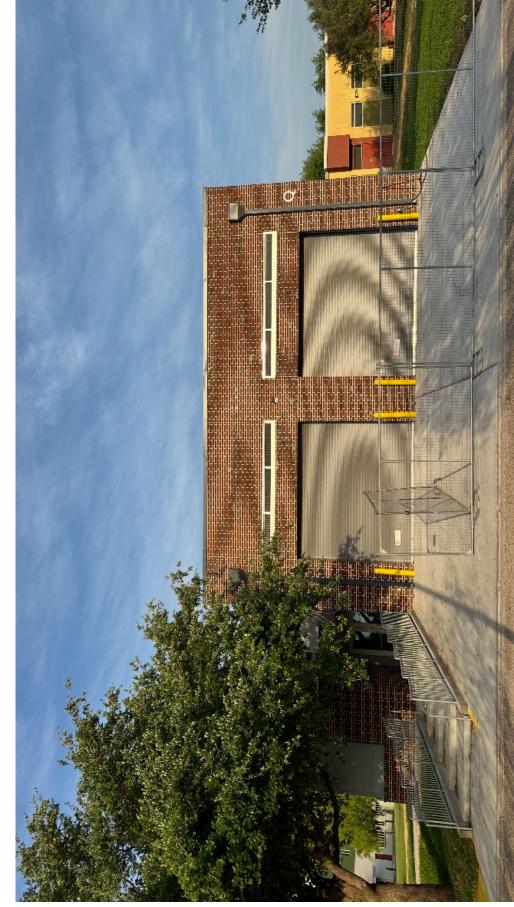
Appendix B

Photos follow in the packet.

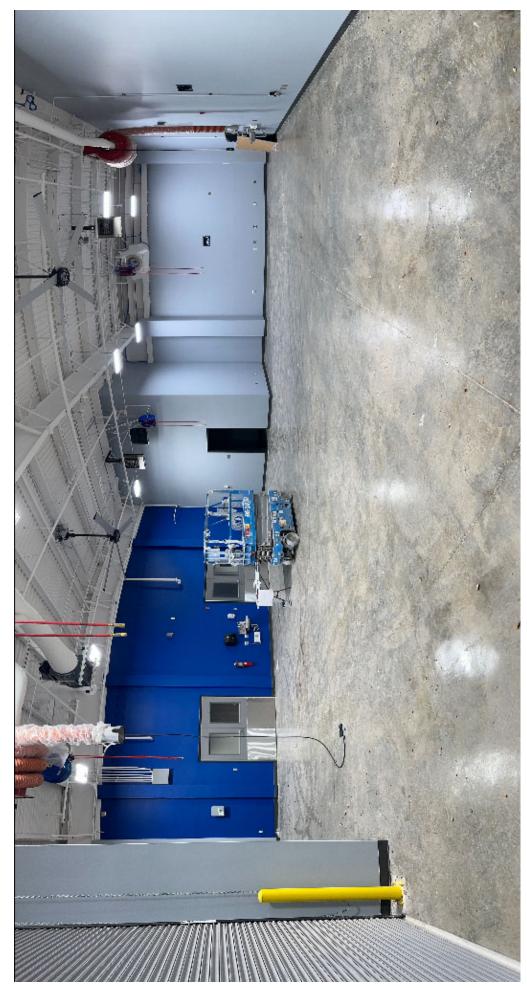
Facilities Motions – April 8, 2025 Page 13, Revised 4/4/2025 @ 9:26:18 AM

<u>Appendix C</u> Substantial Completion Letter follows in the packet.

<u>Appendix D</u> Fact Sheet follows in the packet.



Starr County Campus Building Q Automotive Lab Expansion



Starr County Campus Building Q Automotive Lab Expansion

DRAFT AIA Document G704 - 2017

Certificate of Substantial Completion

-

PROJECT: <i>(name and address)</i> STC Starr County Campus- Automotive Lab Expansion & HVAC- R Outdoor Covered Area Addition	CONTRACT INFORMATION: Contract For: General Construction	CERTIFICATE INFORMATION: Certificate Number: 001
Rio Grande City, TX	Date: 2/23/2023	Date: 4/2/2025
OWNER: (name and address) South Texas College 142 FM 3167 Rio Grande City, TX 78582	ARCHITECT: (name and address) Able City 110 Broadway Suite 590, San Antonio Texas, 78205	CONTRACTOR: (name and address) Triun, LLC 7800 IH 10 West, Suite 803, San Antonio Texas, 78230
The Work identified below has been review substantially complete. Substantial Complete sufficiently complete in accordance with the	wed and found, to the Architect's best knowletion is the stage in the progress of the Work ne Contract Documents so that the Owner can pletion of the Project or portion designated be <i>is substantially complete.)</i>	when the Work or designated portion is n occupy or utilize the Work for its
	Ricardo Solis, Project	
Able City ARCHITECT (Firm Name) SIGNATU	Architect RE PRINTED NAME AND TIT	LE April 2, 2025 DATE OF SUBSTANTIAL COMPLETION
warranties required by the Contract Docum (Identify warranties that do not commence commencement.)	on the date of Substantial Completion, if an	y, and indicate their date of
A list of items to be completed or corrected follows: <i>(Identify the list of Work to be completed o</i> WORK TO BE COMPLETED AND C	d is attached hereto, or transmitted as agreed	
with the Contract Documents. Unless other attached list will be the date of issuance of	st does not alter the responsibility of the Con rwise agreed to in writing, the date of comm the final Certificate of Payment or the date of e Work on the list of items attached hereto w	encement of warranties for items on the of final payment, whichever occurs first.
Cost estimate of Work to be completed or \$116,500 Retainage Building Q Automotiv	corrected: \$21,900 Retainage for Building (ve Lab Expansion	C HVAC-R Outdoor Covered Area. and
other items identified below shall be as fol (Note: Owner's and Contractor's legal and CONTRACTOR TO COMPLETE AR AND PLUMBING PUNCH LIST IN CONTINGENT ON INSTALLATION	tractor for security, maintenance, heat, utiliti lows: d insurance counsel should review insurance CHITECTURAL, CIVIL, MECHANIC THEIR ENTIRELY. FINAL ACCEPTA J AND COMPLETION OF ALL PEND THE PROPERTY ON WORK THAT F	e requirements and coverage.) CAL, ELECTRICAL ANCE OF PROJECT WILL BE DING ITEMS. THE OWNER

THE OWNER SHALL HAVE RELEVANT INSURANCE IN PLACE PRIOR TO OCCUPYING THE BUILDING.

76

1

THE CONTRACTOR SHALL VERIFY THAT THE OWNER'S INSURANCE ARE IN EFFECT PRIOR TO CANCELLING THE CONTRACTOR'S INSURANCE AND WARRANTIES UNDER APPLICABLE PROVISIONS OF THE CONSTRUCTION CONTRACT SHALL TAKE EFFECT AS STATED ABOVE. CONTRACTOR SHALL COORDINATE ACTIONS TO TRANSFER UTILITIES FROM CONTRACTOR TO OWNER.

The Owner and Contractor hereby accept the responsibilities assigned to them in this Certificate of Substantial Completion:

Triun			
CONTRACTOR (Firm	SIGNATURE	PRINTED NAME AND TITLE	DATE
Name)			
South Texas College		Dr. Ricardo J. Solis, President	
OWNER (Firm Name)	SIGNATURE	PRINTED NAME AND TITLE	DATE
			$\langle \frown \rangle \langle \rangle$

2

AIA Document G704 - 2017. Copyright © 1963, 1978, 1992, 2000 and 2017. All rights reserved."The American Institute of Architects," "American Institute of Architects," "AIA," the AIA Logo, and "AIA Contract Documents" are trademarks of The American Institute of Architects. This draft was produced at 16:25:02 ET on 04/02/2025 under Order No.2114483409 which expires on 06/30/2025, is not for resale, is licensed for one-time use only, and may only be used in accordance with the AIA Contract Documents" Terms of Service. To report copyright violations, e-mail docinfo@aiacontracts.com. (3B9aDA42) User Notes:



Project Fact Sheet 4/3/2025

Project Name:	Starr County Campus - /	Building Q Automotive La	b Expansion				Project No.	2022-	0050
		-					Project No.	2022-	5050
unding Source(s):	Unexpended Plant Fund	1	1						
	<u>Original</u> Project Budget	<u>*Revised</u> Project Budget	Project Budget	FY 21-22 FY 21-22 Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	<u>Project Budget</u>	FY 22-23 <u>FY 22-23</u> Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	
Construction:	\$ 820,000.00	\$ 2,330,000.00	\$ 172,000.00	\$-	\$ 172,000.00	\$ 902,948.00	\$ 248,474.50	\$ 654,473.50	
esign	82,000.00			64,872.47	727.53	13,650.00	7,067.16	6,582.84	
liscellaneous:	20,500.00	20,500.00	5,500.00	1,272.32	4,227.68	5,500.00	4,176.33	1,323.67	
FE:	45,100.00	45,100.00	-	-	-	-	-	-	
echnology:	69,700.00	69,700.00	-	-	-	-	-	-	
otal:	\$ 1,037,300.00	\$ 2,551,300.00	\$ 243,100.00	\$ 66,144.79	\$ 176,955.21	\$ 922,098.00	\$ 259,717.99	\$ 662,380.01	
						*Revised Project Budget b	based on the Construct	ion cost amount.	
		FY 23-24			FY 24-25				
Construction:	Project Budget \$ 1,700,000.00			<u>Project Budget</u> \$ 699,000.00	FY 24-25 Actual Expenditures \$ 617,107.42				Total Actual Expenditures T Date \$ 1,794,934
Design:	30,000.00			25,800.00	2,194.80	23,605.20			88,034
Viscellaneous:	12,000.00			6,000.00	3,319.84	2,680.16			19,216
FE:	45,100.00		45,100.00	-	-	-			
Fechnology: Fotal:	69,700.00		69,700.00	35,000.00	42,546.96	(7,546.96)			42,546
otal: pproval to Solicit	\$ 1,856,800.00	953,700.82	\$ 903,099.18	\$ 765,800.00	\$ 665,169.02	\$ 100,630.98	Contract	Actual	\$ 1,944,732
rchitect/Engineer:	7/27/2021					Vendor	Amount	Expenditures	Variance
Architect/Engineer:	Able City Architects		Board Approval of Schematic Design	2/22/2022		Able City Architects Triun	\$ 71,352.14 \$ 2,330,000.00		\$ (16,682 \$ 535,065
Contractor:	Triun		Board Approval of <u>Revised Schematic</u> <u>Elevation</u>	4/26/2022					· · · · ·
STC FPC Project Manager:	Martin Villarreal		Substantial Completion	TBD		Board Acceptance	TBD		
TC FFC FT0ject Manager.	wartin vinarrear		Final Completion	TBD		Board Acceptance	TBD		
	Project Description					Project Scope			
xpansion of the Automotive		cility .		ion of Automotive Lab necting to Building D.		bays, storage, wash statio	n, eyewash, mechanica	l room, electrical room,	custodial room, a
			4	Projected Tim					
	Board Approval of	Board Approval of Schematic Design	Board Approval of Contractor	Construction Start Date	Board Approval of Substantial Completion Date	Board Approval of Fin	al Completion Date	FFE Completio	n of Move In
Board Approval to Solicit Architect/Engineer	Architect/Engineer		1/31/2023	4/11/2023	4/22/2025	5/27/2		4/2/2	
Board Approval to Solicit Architect/Engineer 7/27/2021	Architect/Engineer 10/26/2021	2/22/2022							
Architect/Engineer		2/22/2022			1				
Architect/Engineer 7/27/2021 Fiscal Year	10/26/2021 Construction	Design		aneous	FFE	Tec		Project	
Architect/Engineer 7/27/2021 Fiscal Year 2021-22	10/26/2021 Construction	Design - \$ 64,872.4	7 \$	1,272.32	FFE \$ -	Tec \$	h	Project \$	66,144
Architect/Engineer 7/27/2021 Fiscal Year 2021-22 2022-23	10/26/2021 Construction \$ 248,474.5	Design - \$ 64,872.4 0 7,067.1	7 \$ 6		\$-		-		
Architect/Engineer 7/27/2021 Fiscal Year 2021-22	10/26/2021 Construction	Design - \$ 64,872.4' 0 7,067.1' 1 13,900.4'	7 \$ 6 0	1,272.32 4,176.33	\$-		-	\$	66,144 259,717

04/08/25 Facilities Committee Meeting: Review and Recommend Action on Substantial Completion for the Starr County Campus - Building Q Automotive Lab Expansion







FPC Project Manager

Marts Urkaneal

FPC Asst. Director

NA

FPC Director

D

dlf

ACTION ITEM VIII, Review and Recommend Action on Substantial Completion of the Starr County Campus North Academic Building C HVAC-R Outdoor Covered Area Expansion

Purpose	To approve substantial completion of the project.
Justification	 College staff and the Architect visited the site and developed a construction punch list on March 28, 2025. Architect: Able City, LLC. Contractor: Triun, LLC.
	A Certificate of Substantial Completion has been issued. Substantial Completion was not accomplished within the time allowed in the Owner/Contractor agreement for this project by Triun, LLC. The original cost approved for this project was \$438,000.
Enclosed Documents	Appendix A – Current Budget Status Appendix B – Photos Appendix C – Substantial Completion Letter Appendix D – Fact Sheet
Funding	The funds for the Starr County Campus North Academic Building C HVAC-R Outdoor Covered Area Expansion Project 2022-007C are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025.
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services
Recommendation	Administration requests the Committee recommend Board approval of substantial completion of the Starr County Campus North Academic Building C HVAC-R Outdoor Covered Area Expansion project as presented.

Appendix A Current Budget Status

Starr County Campus North Academic Building C HVAC-R Outdoor Covered Area Expansion						
Construction BudgetApproved Proposal AmountNet Total Change 					0	
\$438,000.00	\$438,000.00	\$0	\$438,000.00	\$285,746.38	\$152,253.62	

Facilities Motions – April 8, 2025 Page 15, Revised 4/4/2025 @ 9:26:18 AM

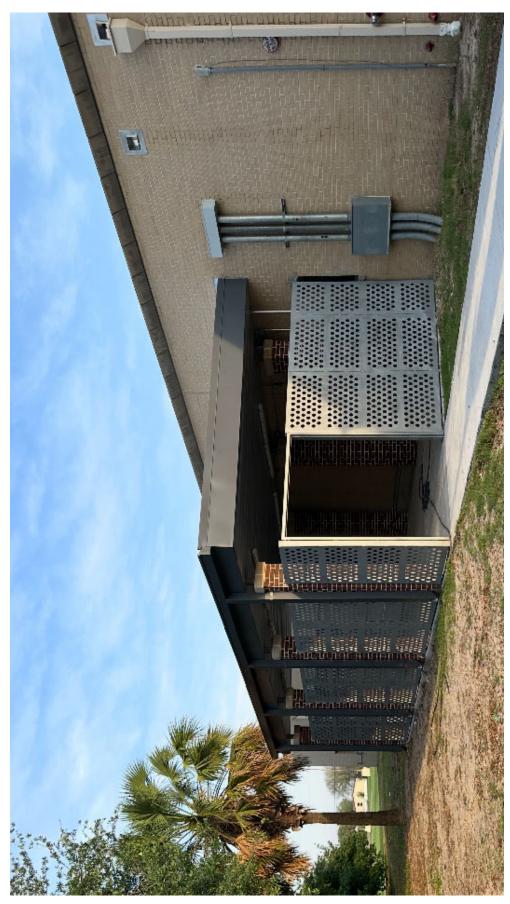
<u>Appendix B</u> Photos follow in the packet.

<u>Appendix C</u> Substantial Completion Letter follows in the packet.

<u>Appendix D</u>

Fact Sheet follows in the packet.

Starr County Campus North Academic Building C HVAC-R Outdoor Covered Area Expansion



Starr County Campus North Academic Building C HVAC-R Outdoor Covered Area Expansion



RAFT AIA[°] Document G704[°] - 2017

Certificate of Substantial Completion

-

PROJECT: <i>(name and address)</i> STC Starr County Campus- Automotive Lab Expansion & HVAC- R Outdoor Covered Area Addition	CONTRACT INFORMATION: Contract For: General Construction	CERTIFICATE INFORMATION: Certificate Number: 001
Rio Grande City, TX	Date: 2/23/2023	Date: 4/2/2025
OWNER: (name and address) South Texas College 142 FM 3167 Rio Grande City, TX 78582	ARCHITECT: (name and address) Able City 110 Broadway Suite 590, San Antonio Texas, 78205	CONTRACTOR: (name and address) Triun, LLC 7800 IH 10 West, Suite 803, San Antonio Texas, 78230
substantially complete. Substantial Complete sufficiently complete in accordance with the	wed and found, to the Architect's best knowl etion is the stage in the progress of the Work he Contract Documents so that the Owner can pletion of the Project or portion designated b <i>is substantially complete.)</i>	when the Work or designated portion is noccupy or utilize the Work for its
	Ricardo Solis, Project	
Able City ARCHITECT (Firm Name) SIGNATU	Architect	April 2, 2025
ARCHITECT (Firm Name) SIGNATU	RE PRINTED NAME AND TITI	LE DATE OF SUBSTANTIAL COMPLETION
warranties required by the Contract Docum	on the date of Substantial Completion, if an	
A list of items to be completed or corrected follows: <i>(Identify the list of Work to be completed o</i> WORK TO BE COMPLETED AND C	l is attached hereto, or transmitted as agreed	
with the Contract Documents. Unless other attached list will be the date of issuance of	at does not alter the responsibility of the Con rwise agreed to in writing, the date of commo- the final Certificate of Payment or the date of e Work on the list of items attached hereto w	encement of warranties for items on the of final payment, whichever occurs first.
Cost estimate of Work to be completed or \$116,500 Retainage Building Q Automotiv	corrected: \$21,900 Retainage for Building C ve Lab Expansion	C HVAC-R Outdoor Covered Area. and
other items identified below shall be as fol (<i>Note: Owner's and Contractor's legal and</i> CONTRACTOR TO COMPLETE AR AND PLUMBING PUNCH LIST IN CONTINGENT ON INSTALLATION	tractor for security, maintenance, heat, utiliti lows: d insurance counsel should review insurance CHITECTURAL, CIVIL, MECHANIC THEIR ENTIRELY. FINAL ACCEPTA I AND COMPLETION OF ALL PEND THE PROPERTY ON WORK THAT F	e requirements and coverage.) CAL, ELECTRICAL ANCE OF PROJECT WILL BE VING ITEMS. THE OWNER

THE OWNER SHALL HAVE RELEVANT INSURANCE IN PLACE PRIOR TO OCCUPYING THE BUILDING.

1

THE CONTRACTOR SHALL VERIFY THAT THE OWNER'S INSURANCE ARE IN EFFECT PRIOR TO CANCELLING THE CONTRACTOR'S INSURANCE AND WARRANTIES UNDER APPLICABLE PROVISIONS OF THE CONSTRUCTION CONTRACT SHALL TAKE EFFECT AS STATED ABOVE. CONTRACTOR SHALL COORDINATE ACTIONS TO TRANSFER UTILITIES FROM CONTRACTOR TO OWNER.

The Owner and Contractor hereby accept the responsibilities assigned to them in this Certificate of Substantial Completion:

Triun			
CONTRACTOR (Firm	SIGNATURE	PRINTED NAME AND TITLE	DATE
Name)			
South Texas College		Dr. Ricardo J. Solis, President	
OWNER (Firm Name)	SIGNATURE	PRINTED NAME AND TITLE	DATE

2

AIA Document G704 - 2017. Copyright © 1963, 1978, 1992, 2000 and 2017. All rights reserved."The American Institute of Architects," "American Institute of Architects," "AIA," the AIA Logo, and "AIA Contract Documents" are trademarks of The American Institute of Architects. This draft was produced at 16:25:02 ET on 04/02/2025 under Order No.2114483409 which expires on 06/30/2025, is not for resale, is licensed for one-time use only, and may only be used in accordance with the AIA Contract Documents® Terms of Service. To report copyright violations, e-mail docinfo@aiacontracts.com. User Notes: (3E9ADA42)



COLLEGE	Change Carrier Carry	Manada Anandan 1 m			el e ce					Durlant No.	2022 0070
Project Name:	Starr County Campus - I		uliaing C HVAC-R Outd	oor covered Area Addi	tion					Project No.	2022-007C
Funding Source	Unexpended Plant Fund	ł.			1						-
			Original Total Project Budget	<u>*Revised Total</u> Project Budget	Project Budget	FY 21-22 FY 21-22 Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	Project Budget	FY22-23 FY 22-23 <u>Actual</u> Expenditures	Variance of Project Budget vs. Actual Expenditures	
Construction:			\$ 90,000.00				\$ 19,000.00			\$ 215,940.08	
							(8,475.08)			12,022.66	
Design:			9,000.00	26,628.00	7,200.00	15,675.08			1,779.34		
Miscellaneous:			15,000.00	15,000.00	5,500.00	1,334.01	4,165.99	5,500.00	544.24	4,955.76	
FFE:			10,000.00	10,000.00	-	-	0.00	-	-	0.00	
Technology:			25,000.00 \$ 149.000.00	25,000.00	-	-	0.00	-	-	0.00	
Total:			\$ 149,000.00	\$ 514,628.00	\$ 31,700.00	\$ 17,009.09	\$ 14,690.91				
								*Revised Project Budget base		tion cost amount.	
						FY 23-24			FY 24-25		
					Project Budget	FY 23-24 Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	Project Budget	FY 24-25 Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	<u>Total Actual</u> Expenditures To Date
Construction:					\$ 320,000.00	\$ 137,169.32	\$ 182,830.68	\$ 131,400.00	\$ 86,941.14	\$ 44,458.86	\$ 285,746.38
Design:					30,000.00	2,734.20	27,265.80	7,989.00	1,002.54	6,986.46	21,191.16
Miscellaneous:					5,000.00	465.99	4,534.01	2,500.00	38.42	2,461.58	2,382.66
FFE:					10,000.00		(7,530.00)		55.42	5,000.00	17,530.00
					25,000.00	17,550.00	25,000.00	12,500.00	_	12,500.00	17,550.00
Technology: Total:						-					
					\$ 390,000.00	\$ 157,899.51	\$ 232,100.49	\$ 159,389.00	· · · · ·		\$ 326,850.20
Approval to Solicit Architect/Engineer:	7/27/2021							Vendor	Contract Amount	Actual Expenditures	Variance
Architect/Engineer: Contractor:	Able City Architects Triun				Board Approval of Schematic Design	2/22/2022		Able City Architects Triun	\$ 20,215.38 \$ 438,000.00		
STC FPC Project Manager:	Martin Villarreal				Substantial Completion	TBD		Board Acceptance	TBD		
					Final Completion	TBD		Board Acceptance	TBD		
	Proje	ect Description						Project Scope			
HVAC-R Outdoor Covered an	ea for Brazing				Design and Constru C315. 4,868 sqft	ction of HVAC-R Outsid	e Covered Area for br	azing instruction, equipment st	orage, and addition	nal /data in classrooms C	312, C313, C314 and
					Projecte	d Timeline					
Board Approval to	Board Approval of		Approval of	Board Approval of	Construction Start		oproval of	Board Approva		FFF Completion	of Maria Ia
Solicit Architect/Engineer 7/27/2021	Architect/Engineer 10/26/2021		natic Design 22/2022	Contractor 1/31/2023	Date 4/11/2023		mpletion Date /2025	Final Completion 5/27/2025		FFE Completion 4/22/2	
1/21/2021	10/20/2021	2/				4/22 penditures by Fiscal Ye		5/27/2023		4/22/2	
Fiscal Year	Construct	ion	De	sign	Misc.	FFE	-	Tech		Project	Total
2021-22	Ś	-	\$	15,675.08	1,334.01		Ś		-	\$	17,009.09
2022-23		61,635.92		1,779.34	544.24				-		63,959.50
2023-24		137,169.32		2,734.20	465.99	17,530.00			-		157,899.51
2024-25		86,941.14		1,002.54	38.42						87,982.10
Project Total	\$	285,746.38	\$	21,191.16	1 1 1 1 1		\$		-	\$	326,850.20
03/11/25 Facilities Committ	ee Meeting: Review and	Recommend Acti	on on Substantial Com	pletion for the Starr Cou		genda Item Academic Building C H	VAC-R Outdoor Cover	ed Area Addition			
		3/3/1				24					







FPC Project Manager Marts Wheneal

FPC Asst. Director

NA

 \supset FPC Director

ACTION ITEM IX, Review and Recommend Action on Substantial Completion of the District Wide Flooring Replacements Phase IV at Pecan Campus Sylvia Esterline Center for Learning Excellence Building C

Purpose	To approve substantial completion of the project.
Justification	College staff and the Architect visited the site and developed a construction punch list on April 2, 2025.Contractor: Diaz Floors & Interiors, Inc.
	A Certificate of Substantial Completion has been issued. Substantial Completion was accomplished within the time allowed in the Owner/Contractor agreement for this project by Diaz Floors & Interiors, Inc. The original cost approved for this project was \$72,240.
Enclosed Documents	Appendix A – Current Budget Status Appendix B – Photos Appendix C – Substantial Completion Letter Appendix D – Fact Sheet
Funding	The funds for the District Wide Flooring Replacements Phase IV Project 2025-014R are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025.
Staff Resource	Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services
Recommendation	Administration requests the Committee recommend Board approval of substantial completion of the District Wide Flooring Replacements Phase IV at Pecan Campus Sylvia Esterline Center for Learning Excellence Building C project as presented.

Appendix A

Current Budget Status

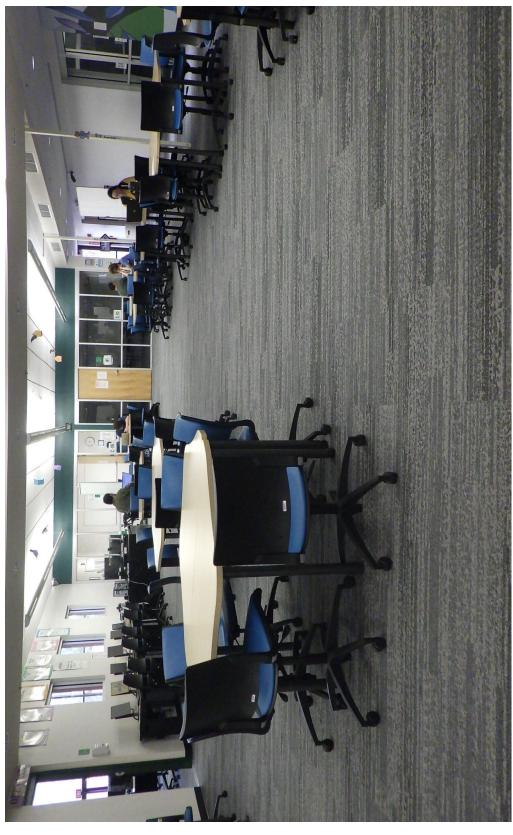
District Wide Flooring Replacements Phase IV at Pecan Campus Sylvia Esterline Center for Learning Excellence Building C						
Pecan	Campus Sylvia E	stenine Ce	enter for Learning	Excellence Build		
Estimated Construction Budget	Approved Proposal Amount	Net Total Change Orders	Current Project Cost	Previous Amount Paid	Remaining Balance	
\$108,927	\$72,240	\$0	\$72,240	\$0	\$72,240	

Appendix B Photos follow in the packet. Facilities Motions – April 8, 2025 Page 17, Revised 4/4/2025 @ 9:26:18 AM

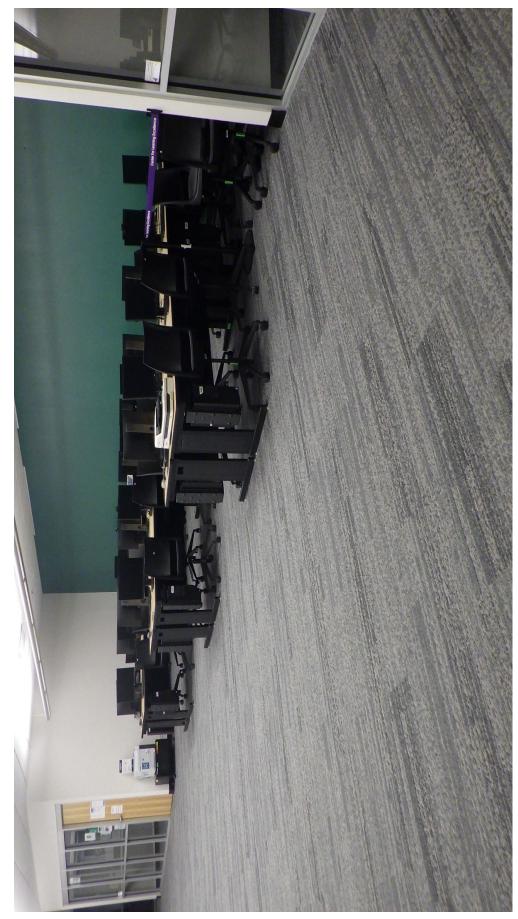
<u>Appendix C</u> Substantial Completion Letter follows in the packet.

<u>Appendix D</u> Fact Sheet follows in the packet.

District Wide Flooring Replacements Phase IV at Pecan Campus Sylvia Esterline Center for Learning Excellence Building C



District Wide Flooring Replacements Phase IV at Pecan Campus Sylvia Esterline Center for Learning Excellence Building C



Substantial Completion Acceptance

Project Name:	District-Wide Flooring Replaceme Excellence Building C	nt Pecan Campus Silvia Est	terline Center for Learning
Project No.:	24-25-1037	·	/
Owner:	South Texas College		
Contractor:	Diaz Floors & Interiors Inc.	Hund " & all	
A/E Firm:	N/A		
Scope of Work (Covered by This Acceptance:	,	

New Carpet installation and rubber base board at Pecan Campus Building C

Effective Date of Acceptance: 4/2/2025

This constitutes the Owner's acceptance for Beneficial Occupancy: Yes

In accordance with plans and specifications of the Contract, this is to confirm the results of the substantial completion inspection(s). The "punch list(s)" of items remaining to be completed or corrected as of the effective date of this acceptance, is formally issued under separate cover. It is expressly understood that the failure to include any items on such list (s) does not alter the responsibility of the Contractor to complete all Work in accordance with the Contract Documents. In accordance with the Contract, the Date of Substantial Completion is that Date jointly certified by the Architect/Engineer, owner and Contractor that the Work is sufficiently completed for the Owner to utilize it, or designated portion thereof, for the intended purpose.

As of the effective date noted above, the Contractor is relieved of the responsibilities for utilities, maintenance, security, custodial services, and insurance coverage, which may pertain specifically to the Work, covered by this acceptance. The Contractor remains responsible; however, to maintain full insurance coverage as required by the Contract for any areas of the project not yet accepted, and such coverage as may be necessary for its employees and subcontractors while engaged in completion of the punch list items as identified above.

The Owner and A/E will continue to inspect the entire project, including the work accepted herein, until final completion and acceptance of all elements of the work. This inspection will cover such defects as may have been overlooked as well as the items currently remaining on the punch list (s). The date of Substantial Completion Acceptance of the Project or portion designated above is the date of issuance established by this document, which is also the date of commencement of applicable warranties required by the Contract Documents.

The Contractor shall co	mplete/correct the items identif	ied on the punch list(s) within	
Calendar days from the ANDPES D Printed Name and Title	Effective Date of this Acceptant		4.2.25
Printed Name and Title	Signature		Date
		0	

The Architect/Engineer agrees that the Work noted in this Acceptance is sufficiently complete to be
used as intended.
N/A

Signature

Printed Name and Title

Date

X

No

With the exception of those it	tems noted on	the attached	"punch lis	t(s)", the Owner accept	ots the Work
designated herein as Substan	tially Complete	as of the Effe	ctive Date	e of this Acceptance.	-
RICERRO DELAGANZA				Fel	43-2128
Printed Name and Title	Signature			307	Date



Project Fact Sheet 4/3/2025

Project Name	District Wide - Floori	ing Replacement Pha	ise IV					Project No.	2025	5-014R
Funding Source(s):	Renewals & Replace	ments Fund								
Construction: Design Miscellaneous: FFE: Technology: Total:				Total Project Budget \$ 500,000.00 \$ - \$ 4,000.00 \$ - \$ - \$ 504,000.00	FY 24-25 Actual Expenditures \$ 2,424.44 \$ - \$ 294.00 \$ - \$ 294.00 \$ - \$ 2,718.44	Variance of Project Budget vs. Actual Expenditures \$ 497,575.56 \$ - \$ \$ 3,706.00 \$ - \$ \$ 501,281.56				Total Actual Expenditures To Date \$ 2,424.44 - \$ 294.00 - \$ 501,281.56
					. , .		1			
	Project Team			Board Approval			Board Status	Contract	Actual	
Approval to Solicit : Architect/Engineer: Contractor:	N/A N/A Diaz Floors & Interio	rs LLC		of Schematic Design	NA	Location PCN Bldg. M MVC Bldg. G PCN Bldg. C	Vendor Diaz Floors & Ints. Terra Fuerte Diaz Floors & Ints.	Amount \$ 2,424.44 \$ 37,359.20 \$ 72,240.00	Expenditures	Variance \$ - \$ 37,359.20 \$ 72,240.00
Contractor:	PCN Bldg. C STARR Bldg. G 5 Star GC Construction	Tech Bldg. B				PCN Bldg. H STARR Bldg. G Tech Bldg. B	5StarGC Diaz Floors & Ints. Diaz Floors & Ints.	\$ 124,830.00 \$ 20,912.00	\$- \$-	\$ 124,830.00 \$ 20,912.00 \$ 63,403.37
	PCN Bldg. H			<u>Substantial</u> Completion			Board Acceptance			
STC FPC Project Manager:	Kelly Nelson			Final Completion			Board Acceptance	Building G: 11/12/2024		
	Project Descript	ion					Project Scope			
Replacing various flooring mat expectancy. Request for Prop estimated construction cost.							nave the flooring repl to be replaced. Avera			
	-		-	Projecte	ed Timeline				-	
Board Approval to Solicit Architect/Engineer N/A	Board Approval of Architect/Engineer N/A	Board Approval of Schematic Design N/A	Contractor 1/28/2025	Construction Start Date 3/4/2025	Substantial Co 7/22	proval of mpletion Date /2025	Board Ap Final Comp 8/26/	etion Date		ion of Move In I/A
	1		Proj	ect Calendar of Ex	penditures by Fis	cal Year				
Fiscal Year 2024-25 Project Total	Constr \$	2,424.44 2,424.44	Design - \$-	Miscell \$	aneous 294.00 294.00	FFE -	Te \$	ch - -	Proje \$ \$	ct Total 2,718.44 2,718.44
	Ţ	_,	Ţ		Agenda Item	Ŧ			Ŧ	_,
04/08/25 Facilities Committe Building C & Starr County Cam	-		n on Substantial C			ng Replacements	Phase IV at Pecan Ca	mpus Sylvia Esterlin	e Center for Learn	ning Excellence
Pecan Car Silvia Esterline Learning Exc	Center for	Per	can Campus Stude Activities Center Building H	nts		Starr County Car Student Servio Building G	ces		chnology Campus ced Technical Car Building B	

FPC Project Manager

Kecmillan

FPC Asst. Director

NA

RALA FPC Director

ACTION ITEM X, Review and Recommend Action on Substantial Completion of the District Wide Flooring Replacements Phase IV at Starr County Campus Student Services Building G

Purpose To approve substantial completion of the project. Justification College staff and the Architect visited the site and developed a construction punch list on March 26, 2025. Contractor: Diaz Floors & Interiors, Inc. A Certificate of Substantial Completion has been issued. Substantial Completion was accomplished within the time allowed in the Owner/Contractor agreement for this project by Diaz Floors & Interiors, Inc. The original cost approved for this project was \$20,912. Enclosed Appendix A – Current Budget Status Appendix B – Photos Documents Appendix C – Substantial Completion Letter Appendix D – Fact Sheet Funding The funds for the District Wide Flooring Replacements Phase IV Project 2025-014R are available in the Unexpended Construction Plant Fund for use in FY 2024 – 2025. Staff Resource Ricardo de la Garza, Executive Director for Facilities Planning & Construction Mary Del Paz, Vice President for Finance and Administrative Services Recommendation Administration requests the Committee recommend Board approval of substantial completion of the District Wide Flooring Replacements Phase IV at Starr County Campus Student Services Building G project as presented.

Appendix A

Current Budget Status

			Replacements P Student Services		
Estimated Construction Budget	Approved Proposal Amount	Net Total Change Orders	Current Project Cost	Previous Amount Paid	Remaining Balance
\$23,422	\$20,912	\$0	\$20,912	\$0	\$20,912

<u>Appendix B</u> Photos follow in the packet. Facilities Motions – April 8, 2025 Page 19, Revised 4/4/2025 @ 9:26:18 AM

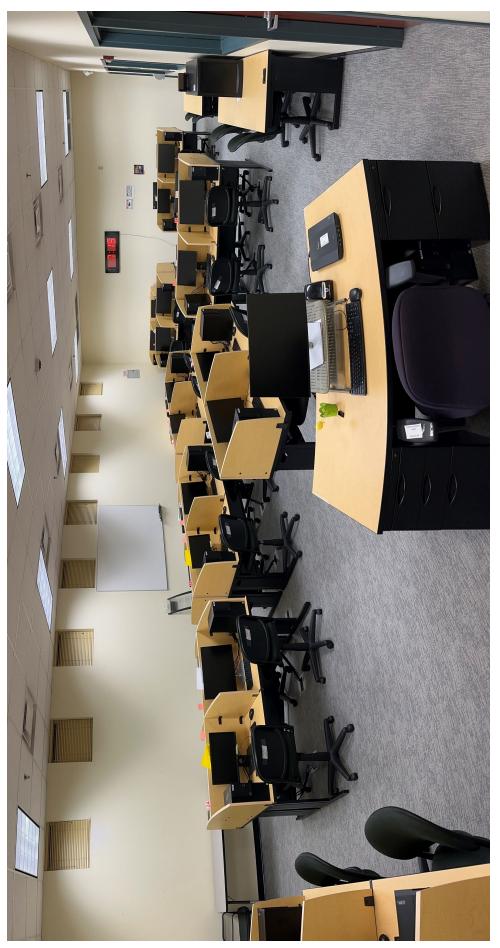
<u>Appendix C</u> Substantial Completion Letter follows in the packet.

<u>Appendix D</u> Fact Sheet follows in the packet.

District Wide Flooring Replacements Phase IV at Starr County Campus Student Services Building G



District Wide Flooring Replacements Phase IV at Starr County Campus Student Services Building G



Substantial Completion Acceptance

Project Name:	District-Wide Flooring Replacement Starr County Campus Student Services Building G
Project No.:	24-25-1037
Owner:	South Texas College
Contractor:	Diaz Floors & Interiors Inc.
A/E Firm:	N/A

Scope of Work Covered by This Acceptance:

Effective Date of Acceptance:	3/26/2025		

This constitutes the Owner's acceptance for Beneficial Occupancy: Yes

In accordance with plans and specifications of the Contract, this is to confirm the results of the substantial completion inspection(s). The "punch list(s)" of items remaining to be completed or corrected as of the effective date of this acceptance, is formally issued under separate cover. It is expressly understood that the failure to include any items on such list (s) does not alter the responsibility of the Contractor to complete all Work in accordance with the Contract Documents. In accordance with the Contract, the Date of Substantial Completion is that Date jointly certified by the Architect/Engineer, owner and Contractor that the Work is sufficiently completed for the Owner to utilize it, or designated portion thereof, for the intended purpose.

As of the effective date noted above, the Contractor is relieved of the responsibilities for utilities, maintenance, security, custodial services, and insurance coverage, which may pertain specifically to the Work, covered by this acceptance. The Contractor remains responsible; however, to maintain full insurance coverage as required by the Contract for any areas of the project not yet accepted, and such coverage as may be necessary for its employees and subcontractors while engaged in completion of the punch list items as identified above.

The Owner and A/E will continue to inspect the entire project, including the work accepted herein, until final completion and acceptance of all elements of the work. This inspection will cover such defects as may have been overlooked as well as the items currently remaining on the punch list (s). The date of Substantial Completion Acceptance of the Project or portion designated above is the date of issuance established by this document, which is also the date of commencement of applicable warranties required by the Contract Documents.

The Contractor shall con	nplete/correct the items identified on the punch list(s) within	30
Calendar days from the E	Effective Date of this Acceptance.	3/26/25
Printed Name and Title	Signature	Date

The **Architect/Engineer** agrees that the Work noted in this Acceptance is sufficiently complete to be used as intended.

Signature

gnature

Printed Name and Title

With the exception of those items noted on the attached "punch list(s)", the **Owner** accepts the Work designated herein as Substantially Complete as of the Effective Date of this Acceptance.

KICARDO DELA	GLAZA
Printed Name and Title	S

Date

Х

No

SOLTH TEXAS fpc - 6/12/2024



Project Fact Sheet 4/3/2025

Project Name	District Wide - Floori	ing Replacement Pha	ise IV					Project No.	2025	5-014R
Funding Source(s):	Renewals & Replace	ments Fund								
Construction: Design Miscellaneous: FFE: Technology: Total:				Total Project Budget \$ 500,000.00 \$ - \$ 4,000.00 \$ - \$ - \$ 500,000.00	\$- \$-	\$ - \$ -				Total Actual Expenditures To Date \$ 2,424.44 - \$ 294.00 - \$ 501,281.56
				+,	• -,	+,				· · · · · · · · · · · · · · · · · · ·
	Project Team	1		Board Approval			Board Status	Contract	Actual	
Approval to Solicit :	N/A			of Schematic	NA	Location	Vendor	Amount	Expenditures	Variance
Architect/Engineer:	N/A			<u>Design</u>		PCN Bldg. M	Diaz Floors & Ints.	\$ 2,424.44		
Contractor: Contractor:	Diaz Floors & Interio PCN Bldg. C STARR Bldg. G 5 Star GC Constructio	Tech Bldg. B				MVC Bldg. G PCN Bldg. C PCN Bldg. H STARR Bldg. G Tech Bldg. B	Terra Fuerte Diaz Floors & Ints. 5StarGC Diaz Floors & Ints. Diaz Floors & Ints.	\$ 37,359.20 \$ 72,240.00 \$ 124,830.00 \$ 20,912.00 \$ 63,403.37	\$ - \$ - \$ - \$ - \$ -	 \$ 37,359.20 \$ 72,240.00 \$ 124,830.00 \$ 20,912.00 \$ 63,403.37
	PCN Bldg. H			<u>Substantial</u> Completion			Board Acceptance			
STC FPC Project Manager:	Kelly Nelson			Final Completion	1		Board Acceptance	Building G: 11/12/2024		
	Project Descript	ion					Project Scope			
Replacing various flooring ma expectancy. Request for Prop estimated construction cost.				schedule determ	ining which floorir		nave the flooring repl to be replaced. Avera			
			1	Project	ed Timeline		1			
Board Approval to Solicit Architect/Engineer	Board Approval of Architect/Engineer	Board Approval of Schematic Design	Board Approval of Contractor	Date	Substantial Co	pproval of ompletion Date	Board Ap Final Compl	etion Date		ion of Move In
N/A	N/A	N/A	1/28/2025 Pro	3/4/2025 ect Calendar of F	7/22 xpenditures by Fis	2/2025	8/26/	2025	1	I/A
			110		xpenatures by the					
Fiscal Year	Constr	uction	Design	Misce	laneous	FFE	Tee	ch	Proje	ct Total
2024-25		2,424.44	-		294.00			-	\$	2,718.44
Project Total	\$	2,424.44	\$-	\$	294.00 Agenda Item	\$-	\$	-	\$	2,718.44
04/08/25 Facilities Committe Building C & Starr County Can	npus Student Services		n on Substantial C		0				e Center for Lear	
Silvia Esterline		Pee	an Campus Stude Activities Center	nts		Starr County Ca Student Servi			ced Technical Ca	

FPC Project Manager

Kermellon

FPC Asst. Director

NA

RALA FPC Director

ACTION ITEM XI, Review and Recommend Action on Interagency Cooperation Contract between Baylor University Institute of Reading Development and South Texas College

- **Purpose** To approve the interagency cooperation contract.
- **Justification** The agreement permits Baylor University Institute of Reading Development to use general classrooms space on Saturdays and Sundays from June 7, 2025 through July 13, 2025.

The Interagency Cooperation Contract with the Baylor University Institute of Reading Development for the use of instructional facilities from June 7, 2025 through July 13, 2025. The Baylor University Institute of Reading Development has taken place on the South Texas College campus for the past several years. The Board approved a previous contract with Baylor University Institute of Reading Development on April 24, 2018, between June 15, 2018 and July 15, 2018, and on February 25,2020, between June 6, 2020 and July 12, 2020 for the use of instructional facilities at Pecan Campus. This program provides reading enrichment to students who will be entering kindergarten through twelfth grade in the following Fall Semester.

EnclosedAppendix A – Draft AgreementDocumentsAppendix B – Cost Calculation

Staff ResourceGeorge McCaleb, Executive Director for Facilities Operations &
Maintenance
Mary Del Paz, Vice President for Finance and Administrative
Services

Recommendation Administration requests the Committee recommend Board approval of the new Interagency Cooperation Contract with Baylor University Institute of Reading Development for use of instructional facilities at the Pecan Campus from June 7, 2025 through July 13, 2025 as presented.

Appendix A

Draft Agreement follows in the packet.

Appendix C

Cost Calculation follows in the packet.

THE BAYLOR UNIVERSITY INSTITUTE OF READING DEVELOPMENT INTERAGENCY COOPERATION CONTRACT

THIS CONTRACT is entered into by and between the agencies shown below as Contracting Parties, pursuant to the authority granted and in compliance with the provisions of "The Interagency Cooperation Act," *Texas Government Code*, Chapter 771.

I. CONTRACTING PARTIES:

Receiving Party: Baylor University Institute of Reading Development (BUIRD)

Performing Party: South Texas College (STC)

II. STATEMENT OF SERVICES TO BE PERFORMED BY PERFORMING PARTY FOR BUIRD EMPLOYEES AND STUDENTS:

Provision of facilities and services for use by BUIRD for the purpose of providing a summer reading program to students enrolled during the Contract and generally include:

- **a.** Shared use of classrooms for the purposes of providing a summer reading program to students enrolled in said programs offered by BUIRD in McAllen, Texas. The number, requirements, and periods of utilization of the classrooms will be mutually agreed upon each summer session by the Parties.
- **b.** BUIRD will follow STC's board approved academic calendar including the beginning and ending of semesters and holidays.
- **c.** Utilities (electricity, heating/air conditioning, phone, Ethernet) will be provided by STC for facilities used by BUIRD at STC.
- **d.** Utilities and custodial services at the facilities used by BUIRD shall be provided by STC at the same level as for all other STC facilities. STC makes no guarantee that utilities or custodial services will be without interruption at any time during the term of this Contract.
- e. ACCESS TO CAMPUS PARKING: BUIRD students and employees will have access to campus parking at STC campuses with an appropriate STC parking permit. Parking permits will be sold and issued to BUIRD students and employees. Parking fines will be assessed if the student does not purchase and display the appropriate STC parking permit and fines may be issued for parking and moving traffic violations.

III. BASIS FOR CALCULATING REIMBURSABLE COSTS:

The basis for calculating cost of facility use will be as follows:

- i. Cost Formula: \$3.09. * 728 sq.ft. * 35% utilization = \$787.76
- ii. Per Square Foot Per Month Cost: Classrooms: \$3.09
- iii. % Utilization determined by the following formula:

<u>Total # of sections used by</u> Total # of sections available

Estimated maximum facility use charges are included as Appendix A. Actual charges will be dependent upon the actual utilization.

V. CONTRACT AMOUNT:

The total amount of this Contract shall not exceed \$ 800.00.

VI. PAYMENT FOR SERVICES:

Receiving Party shall pay Performing Party for services received with a voucher or electronic transfer as prescribed by the uniform statewide accounting system drawn on appropriation items or accounts of Receiving Party from which Receiving Party would ordinarily make expenditures for similar services or resources.

Payment for services shall be billed and paid monthly.

Payments received by Performing Party shall be credited to its current appropriation item(s) or account(s) from which the expenditures were originally made.

VII. TERM OF CONTRACT:

This Contract is to begin June 7, 2025 and shall terminate July 13, 2025.

THE UNDERSIGNED CONTRACTING PARTIES do hereby certify that: (1) the services specified above are necessary and authorized for activities that are properly within the statutory functions and programs of the affected agencies of State Government, and (2) the services, materials, or equipment Contracted for are not required by Section 21 of Article XVI of the Constitution of Texas to be supplied under Contract given to the lowest responsible bidder.

Receiving Party further certifies that it has the authority to Contract for the above services by authority granted in *Texas Education Code* Chapter 86.

Performing Party further certifies that it has authority to perform the services Contracted for by authority granted in *Texas Government Code* Chapter 791 and *Texas Education Code* Chapter 130.

The undersigned Parties bind themselves to the faithful performance of this Contract.

RECEIVING PARTY:

PERFORMING PARTY: South Texas College

Program Director

Dr. Ricardo Solis. President

Date

Date

Points of Contact

Baylor University Institute of Reading Development: Sean McAllister Program Director STC: Ms. Mary De Paz Vice President for Finance and Administrative Services

Appendices

A. STC Facility Use Costs

	Baylor Ur	University Institute of Reading Development 2025 Summer Semester	te of Rea r Semest	iding Develo _l er	pment		
Space	Size (sf)	Number of Classrooms/Labs	Weekly Sections	Weekly Sections per Utilization %	Average Weekly Utilization Factor (%)	Monthly Rental Rate (\$/sq)	Monthly Rental Cost (\$)
36-Seat Classroom *(Note 1)	728	-	20	2	35%	ې 3.09 ک	\$ 787.76
Total Utilized Space	728	7					\$ 787.76
*Notes: (1) The classroom availability at Pecan Campus South Academic Buidling J (728 sq. ft.): - 1.214 Saturdavs, 6/7-7/12 (skip 7/5) from 8:30AM-3:45PM	nic Buidling J (728 so	q. ft.): -					

All space availability is contingent on STC's classroom use schedule

Subject to change based on space availability and actual utilization

STC Facility Use Charges Schedule

Saturdays, 6/7-7/12 (skip 7/5) from 8:30AM-3:45PM Sundays, 6/8-7/13 (skip 7/6) from 8:30AM-2:15PM