South Texas College Board of Trustees Facilities Committee Ann Richards Administration Building, Board Room Pecan Campus Thursday, June 15, 2017 @ 4:00 PM

"At anytime 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 anytime 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."

McAllen, Texas

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VIII.	Review and Action as Necessary on Revised Cooling Tower Enclosure Designs and Cost Proposals for 2013 Bond Construction Pecan Campus Thermal Plant Expansion
IX.	Review and Recommend Action on Rejection of Construction Services Proposal and Re-solicitation for the Technology Campus Building B Domestic/Fire Sprinkler Lines Project
Χ.	Review and Recommend Action on Final Completion for the Non-Bond Pecan Campus Building K Student Enrollment Center
XI.	Update on Status of Non-Bond Construction Projects

Approval of Facilities Committee Meetings Minutes

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

1. May 09, 2017 Facilities Committee Meeting

Meeting Minutes Facilities Committee Meeting May 09, 2017

South Texas College Board of Trustees Facilities Committee Ann Richards Administration Building, Board Room Pecan Campus, McAllen, Texas Tuesday, May 9, 2017 @ 3:30 PM

MINUTES

The Facilities Committee Meeting was held on Tuesday, May 9, 2017 in the Ann Richards Administration Building Board Room at the Pecan Campus in McAllen, Texas. The meeting commenced at 3:54 p.m. with Mr. Gary Gurwitz presiding.

Members present: Mr. Gary Gurwitz, Dr. Alejo Salinas, Jr., Mrs. Graciela Farias, Ms. Rose Benavidez and Mr. Paul R. Rodriguez

Members absent: Mr. Jesse Villarreal and Mr. Roy de León

Also present: Dr. Shirley A. Reed, Mr. Chuy Ramirez, Mrs. Mary Elizondo, Dr. David Plummer, Dr. Anahid Petrosian, Mr. Ricardo de la Garza, Mr. George McCaleb, Mr. Mario Reyna, Dr. Ali Esmaeili, Mr. Cody Gregg, Dr. Kristina Wilson, Dr. Brett Millan, Ms. Monica Perez, Mr. Carlos Margo, Mr. Brian Fruge, Ms. Tammy Tijerina, Mr. John Gates, Mr. Bob Simpson, Mr. Bill Wilson, Mr. Gilbert Enriquez, Mr. Trey Murray, Mr. Oscar Lopez, and Mr. Andrew Fish.

Approval of Facilities Committee Meetings Minutes

Upon a motion by Dr. Alejo Salinas, Jr. and a second by Ms. Rose Benavidez, the Minutes for April 11, 2017 Facilities Committee Meeting were approved as written. The motion carried.

Update on Status of the 2013 Bond Construction Program and Status of Project and Program Accountability

Broaddus & Associates provided the following documents on the current status of the 2013 Bond Construction program.

- Executive Program Budget Overview Summary
- Update on the status of the 2013 Bond Construction Program;
- Video Update on Construction Projects;
- Chart of Project Progress
- Project Scorecards; and
- Completion and Occupancy Schedule Timeline

Broaddus & Associates has provided the following accountability reports:

- Program Budget Summary worksheet;
- Construction Budget worksheet;

As of May 4, 2017, the total budget shortfall was estimated to be at \$5,248,354 with the use of buyout savings and design and construction contingency.

In addition, college staff prepared the following reports reflecting additional potential variances considering pending board action:

- 2013 Bond Construction Program Tracking Contingency Log as of May 9, 2017
- 2013 Bond Construction Program Detail of Additional Pending Variance Tracking Contingency Log as of May 9, 2017
- 2013 Bond Construction Program Non-Bond Proceeds Transfer to Plant Fund Budget as of May 9, 2017

Funding for any shortfall net of buyout savings and use of design and construction contingency would be covered by non-bond funds.

No action was requested.

Review and Recommend Action as Necessary on Use of Contingency Funds for the 2013 Bond Construction Program

Approval to recommend action as necessary on use of Contingency Funds for the 2013 Bond Construction program will be requested at the May 23, 2017 Board meeting.

Background

On March 29, 2016, the Board of Trustees approved the delegation of authority to Broaddus & Associates to approve change orders from the use of Construction Contingencies for the 2013 Bond Construction Program. The approval amount per change order is \$5,000, with a monthly limit of \$25,000. Broaddus & Associates was also expected to provide a contingency expenditure update to the Facilities Committee and Board of Trustees as part of their monthly update.

On March 28, 2017, the Board requested that Broaddus & Associates provide an update on the specific use of Design and Construction Contingencies to the Facilities Committee on April 11, 2017 which Broaddus & Associates did not provide. Broaddus & Associates informed the Board on April 25, 2017 that they would be prepared to present the current status of both the Design and Construction Contingencies for the 2013 Bond Construction Program.

The contingency funds consist of Design Contingencies which are to be used at the discretion of the Construction Manager-at-Risk with Owner oversight and the Construction Contingencies which are controlled solely by the Owner and by Broaddus & Associates as previously described above. On April 17, 2017, the Board requested that the same approval process that is used to approve the use of Construction Contingencies will be used for the Design Contingencies. Both Construction Contingencies and Design Contingencies are within the Guaranteed Maximum Price (GMP) and will not increase the contract amount.

Broaddus & Associates separately provided a list of change orders for the 2013 Bond Construction Program for review and recommendation for approval in a following agenda item.

Presenters

Broaddus & Associates reviewed and discussed the current status of the use of contingency funds for the 2013 Bond Construction Program to the Facilities Committee on May 9, 2017.

Enclosed Documents

Broaddus & Associates provided the requested report indicating the current status of the design and construction contingencies.

The Facilities Committee noted the proposed use of the Construction Contingency fund, and a related Change Order, for additional construction labor crews at the Pecan Campus STEM Building project, explained as necessary to complete the structural steel work to make up for schedule delays.

The Committee instructed Broaddus & Associates to track all additional costs incurred to bring the project back on schedule.

Upon a motion by Mr. Gary Gurwitz and a second by Mrs. Graciela Farias, the Facilities Committee recommended Board Approval of the use of Contingency Funds for the 2013 Bond Construction program as presented, pending any necessary corrections concerning the documentation of additional labor costs incurred at the Pecan Campus STEM Building project. The motion carried, though it would be superseded by the following Committee action.

Review and Recommend Action on Change Orders for Use of Project Contingencies for the 2013 Bond Construction Program

- 1. Pecan Campus
- 2. Technology Campus
- 3. Mid Valley Campus

Approval of proposed change orders for use of project contingencies for the 2013 Bond Construction Projects will be requested at the May 9, 2017 Board meeting.

Purpose

Projects for the 2013 Bond Construction program were in the construction stage and change orders were needed to allow the use of project contingencies within the Guaranteed Maximum Prices (GMPs) submitted by the Construction Managers-at-Risk (CM@Rs).

Justification

Change orders were needed for approval to provide for items needed to complete the construction of the projects.

Background

Project contingencies were provided as part of Guaranteed Maximum Price proposals submitted by the CM@Rs. GMPs were submitted by the CM@Rs at 60% construction drawings. There were two project contingencies and both were based on percentages of the construction costs.

Design Contingencies were included in the GMPs to allow for costs arising out of the final development and completion of the construction drawings and specifications.

- Design Contingencies are used at the CM@R's discretion with Owner oversight.
- Construction Contingencies are controlled solely at the discretion of the Owner.

Both contingencies were included within the GMPs, and use of contingency funds does not incur additional costs beyond the GMP.

On March 29, 2016, the Board of Trustees approved the delegation of authority to Broaddus & Associates to approve change orders from the use of Construction Contingencies for the 2013 Bond Construction Program. The approval amount per change order is \$5,000, with a monthly limit of \$25,000. Broaddus & Associates was also be expected to provide a contingency expenditure update to the Facilities Committee and Board of Trustees as part of their monthly update.

Below is a list of change orders with the recommended funding source:

		F	unding Source	
Construction Project	Change Order Item Description	Design Construction Contingency		Pending Buyout Savings
	Pecan Campus			
Thermal Plant	CR-43 Additional OCP insurance for December of 2016	\$257.03		
	SUBTOTAL:	\$257.03	\$0	\$0
	CR-14 Revise classroom lockset function		\$0	
North Academic Building	CR-24 Infrastructure for WiFi antennae on west wall		\$325.00	
	CR-26 Repair damage to existing street light conduit		\$395.00	
	SUBTOTAL:	\$0	\$720.00	\$0
STEM	CR-02R Site Utilities-Add dedicated transformer and relocate emergency generator		\$14,777	
Building	CR-03R Revise classroom lockset function		(\$825)	
	CR-11 Accelerate structural steel erection with second crew		\$22,555	
	SUBTOTAL:	\$0	\$36,507.00	\$0

	Technology Campus					
Southwest	Proposal Request No. 3					
Building	Grinding/polishing of existing concrete					
Expansion	floors		\$14,988			
	SUBTOTAL:	\$0	\$14,988	\$0		
	Mid Valley Camp	us				
Student	Additional Roof Insulation					
Services						
Building						
Expansion			\$6,000			
	SUBTOTAL:	\$0	\$6,000	\$0		
	And					
	TOTAL:	\$257.00	\$58,215.00	\$0.00		

Funding Source

Funds were budgeted in the design and construction contingencies within the Guaranteed Maximum Prices for each of the 2013 Bond Construction project budgets.

Reviewers

Broaddus and Associates and the design consultants for the associated projects concurred with the pricing as presented in the Construction Manager's-at-Risk proposals.

Enclosed Documents

Change proposals from the Construction Manager-at-Risk for each change order request.

Presenters

Representatives from Broaddus and Associates attended the Facilities Committee meeting to present the proposed change orders.

The Committee noted that this was duplicative of the preceding agenda item, and Mr. Fruge agreed that the previous action was not necessary. The overall report on design and construction contingency expenditures was provided at the Board's request for their information.

This item on the approval of the proposed Change Orders was the action to be requested of the Board on May 23, 2017.

Upon a motion by Dr. Alejo Salinas, Jr. and a second by Mr. Gary Gurwitz, the Facilities Committee recommended Board approval of the proposed change orders for the 2013 Bond Construction projects and funding sources as presented, and which action supersedes the previous committee recommendation for Board approval of the use of contingency funds for the 2013 Bond Construction Program.

Review and Recommend Action on Change Orders for Use of Buyout Savings and Deduction of Contingencies for the 2013 Bond Construction Program

- 1. Technology Campus Parking and Site Improvements
- 2. Pecan Campus Thermal Plant Expansion

Approval of proposed change orders for use of buyout savings for the 2013 Bond Construction Projects will be requested at the May 9, 2017 Board meeting.

Purpose

The current buyout savings for the 2013 Bond Construction Project above would be reviewed and the proposed savings would be processed by submitting a change order. Buyout savings are realized when actual construction services are contracted at a lower cost than the Board approved Guaranteed Maximum Price (GMP). GMPs include Design and Construction contingency funds based on a percentage of the total construction cost. When buyout savings reduce the total construction costs, the associated contingencies are also reduced from the GMP.

The proposed Change Orders would reduce the overall GMPs due to buyout savings and associated reductions to project level Design and Construction contingencies, and the reduced costs would be transferred to the 2013 Bond Construction Program Contingency fund. Broaddus & Associates has been working with E-CON Group, LLC and D. Wilson Construction Company to determine the associated contingency savings.

Background

As part of the buyout process, E-Con Group, LLC brings forward cost information to allow the acceptance of actual buyout savings for the project. They are as follows:

1. 2013 Bond Construction Buyout Savings

Construction Projects	Buyout Savings
Technology Campus Parking and Site Improvements	\$50,000
Site Modifications per ASI 1-Permit Additions required by the city Board approved change order on April 24, 2017	(41,102)
Total Net Buyout Savings	\$8,898

Technology Campus	Board Approved	Approved
Parking and Site Improvements	Date	GMP Amount
Original Total GMP Approved	6/28/2016	\$1,985,820
Previously Approved Deductive Change Order	12/13/2016	(422,246)
Revised GMP	12/13/2016	\$1,563,574
Current Proposed Deductive Change Order	5/23/2017	(8,898)
Current Revised GMP		\$1,554,676

Broaddus & Associates recommends accepting the buyout savings for a total of \$8,898 and approval of a change order for the Technology Campus Parking and Site Improvements and to re-allocate the savings to the 2013 Bond Construction Program Contingency.

As part of the buyout and close out processes, D. Wilson Construction Company provided cost information to allow the acceptance of actual buyout savings and deduction of contingencies for the project. They were as follows:

2. 2013 Bond Construction Buyout Savings and Deduction of Contingencies

Construction Projects	Design Contingencies	Construction Contingencies	Buyout Savings	Total Net Amount
Pecan Campus				
Thermal Plant				
Expansion	\$31,614.58	\$7,919.25	\$22,056.86	\$61,590.69

Pecan Campus Thermal Plant Expansion	Board Approved Date	Approved GMP Amount
Original Total GMP Approved	11/24/2015	\$4,194,000
Current Proposed Deductive Change Order	5/23/2017	(61,590.69)
Current Revised GMP		\$4,132,409.31

Broaddus & Associates recommended accepting the buyout savings and deduction of contingencies for a total of \$61,590.69 and approval of a change order for the Pecan Campus Thermal Plant Expansion and to re-allocate the savings to the 2013 Bond Construction Program Contingency.

Staff recommended that Broaddus & Associates provide a regular report on buyout savings and documentation as those savings are reallocated to the 2013 Bond Construction Program Contingency fund, and to assist the College track its overall program budget.

Presenters

Representatives from Broaddus & Associates, EGV Architects, Halff Associates, E-Con Group, LLC, and D. Wilson Construction Company attended the Facilities Committee meeting to discuss the buyout savings and return of unused contingencies.

Enclosed Documents

Broaddus & Associates provided a summary of the current buyout savings, documents supporting buyout savings for the Technology Campus Parking and Site Improvements, and a change order for the Pecan Campus Thermal Plant Expansion.

Upon a motion by Mr. Gary Gurwitz and a second by Dr. Alejo Salinas, Jr., the Facilities Committee recommended Board approval of the buyout savings of \$8,898 for the Technology Campus Parking and Site Improvements, buyout savings and return of unused contingencies of \$61,590.69 for the Pecan Campus Thermal Plant Expansion, and to reduce the GMP amount for the 2013 Bond Construction project as presented. The motion carried.

Review and Discussion of Overview of Sources of Funds Utilized for the 2013 Bond Construction Program and Related Projects

South Texas College was in the process of constructing the 2013 Bond Construction Program projects and other related projects, as approved by the Board of Trustees.

The sources of funds budgeted to be utilized for the 2013 Bond Construction Program and other related projects were as follows:

Source of Funds	Purpose
Bond Proceeds (and Interest Revenue)	2013 Bond Construction Program projects totaling \$159,028,940
M&O Property Taxes	Furniture, Fixtures, and Equipment as requested by College Departments for 2013 Bond Construction Program Projects
Transfers Unrestricted Fund to Plant Fund	Bond Program Related Projects (e.g. MV Library Renovation, NAH Thermal Plant, etc.)

These funds have been received as follows:

Source of Funds	FY 2014	FY 2015	FY 2016	FY 2017
Bond Proceeds	✓	✓		
M&O Property Taxes		✓	✓	✓
Transfers – Unrestricted Fund to Plant Fund	✓	✓	✓	✓

A description of each of the sources of funds follows below.

1. Bond Proceeds

Bond proceeds were generated by the issuance of Limited Tax Bonds (LTB), Series 2014 and Limited Tax Bonds (LTB), Series 2015 issued in Fiscal Year 2014 and Fiscal Year 2015, respectively.

- Bond Proceeds received for the LTB, Series 2014 and the LTB, Series 2015, totaled \$60,000,000 and \$99,028,940, respectively.
- The bonds will be amortized over 20 years from 2014 to 2034 for LTB, Series 2014 and from 2015 to 2035 for LTB, Series 2015.
- The LTB, Series 2014 and LTB, Series 2015 will fund the construction and equipping of the 2013 Bond Construction Program projects.
- Bond Proceeds are budgeted in the Unexpended Plant Fund-Bond Proceeds.
- Historically, approximately 92% 94% of costs have been capitalized as buildings over 50 years.
- The bonds will generate interest revenue.

2. Non-Bond Proceeds

a. Property Taxes (Non-Bond Proceeds)

Funds generated by the M&O tax rate increase and the I&S tax rate needed to support the 2013 Bond Construction Program are Non-Bond Proceeds. The M&O property tax rate was increased to the voter approved rates effective Fiscal Year 2015.

M&O (Maintenance and Operation) Property Taxes:

- Property taxes costs generate revenue for the purpose of funding maintenance and operation costs of the new buildings resulting from an increase of 3 cents approved by the voters in November 2013.
- The M&O tax rate increased from \$.11 to \$.14 for every \$100 of assessed taxable valuation.
- The M&O taxes revenue is budgeted in the Unrestricted Fund.
- Items with costs of \$5,000 and above will be capitalized and amortized accordingly and items with costs of under \$5,000 will be expended.

<u>I&S (Interest and Sinking) Property Taxes:</u>

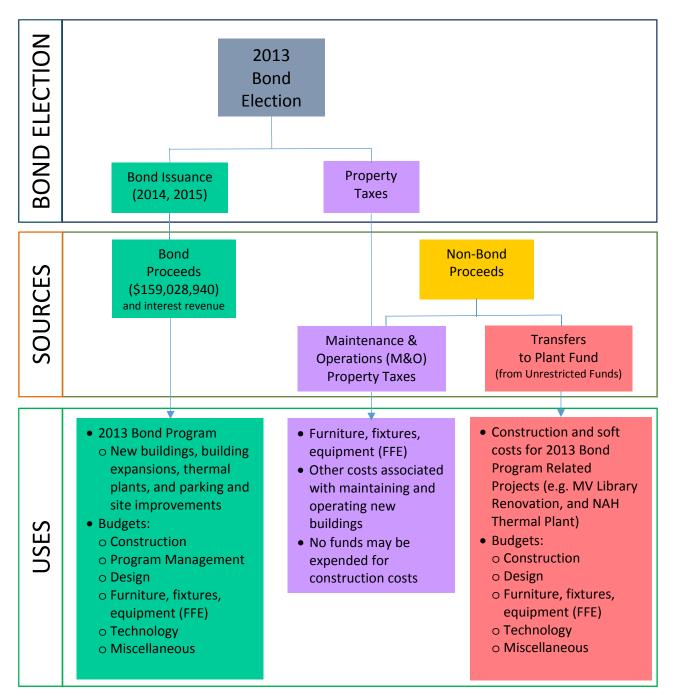
- Property taxes generate revenue for the purpose of funding bond payments resulting from 2013 Bond Construction Program, as approved by the voters in November 2013.
- The I&S tax rate for all the outstanding bonds issuance, including the 2014 and 2015, LTB Series has been \$0.045 for FY 2015, \$0.045 for FY 2016, and \$0.045 for FY 2017.
- The I&S taxes are budgeted in the Retirement of Indebtedness Fund.
- Funds generated from the I&S taxes will be used for bond principal and interest payments until the bonds are paid in full.

b. Transfers to Plant Fund (Non-Bond Proceeds)

Transfers to Plant Fund consists of transfers from the Unrestricted Fund to the Unexpended Plant Fund, as approved by the Board of Trustees for Capital Improvement Projects (CIPs).

- Each fiscal year, transfers are budgeted in the College's annual operating budget. Transfers from the Unrestricted Fund to the Unexpended Plant Fund are for the purpose of funding capital improvement projects (CIPs), as approved by the Board of Trustees.
- Additional transfers may also be budgeted from the Unrestricted Fund to the Unexpended Plant Fund as a result of a budget amendment Board approved before the end of each fiscal year for the purpose of funding CIPs.
- The transfer-out is budgeted in the Unrestricted Fund.
- The transfer-in is budgeted in the Unexpended Plant Fund Non-Bond Proceeds.

The proposed sources and associated uses of revenue generated and earmarked for the 2013 Bond Construction Program and related projects are as follows:



No action was required from the Committee. This item was presented for information and feedback to staff.

Review and Recommend Action on Revised Entry Drive for 2013 Bond Construction Starr County Campus Parking and Site Improvements Project

Approval to recommend action on the revised entry drive for the 2013 Bond Construction Starr County Campus Parking and Site Improvements project will be requested at the May 23, 2017 board meeting.

Purpose

The revised entry drive design of the 2013 Bond Construction Starr County Campus Parking and Site Improvements requires approval from the College for the Construction Manager-at-Risk (CMR) to provide any necessary cost changes and to continue the construction of the project.

Background

On November 22, 2016, the Board of Trustees approved the balance of the Guaranteed Maximum Price (GMP) for the 2013 Bond Construction Starr County Campus Parking and Site Improvements project with D. Wilson Construction Company. Melden and Hunt, Inc., civil engineer for the project, notified the project team that the original plans were based on an incorrect property survey and has since updated the plans with the corrected information. The original south entry drive that was proposed as part of the final construction plans was located incorrectly and has to be relocated north to be within the College's property. Melden and Hunt, Inc. has proposed a revised location and has provided two options regarding the intersection at the loop drive.

- Option One would leave the loop drive and parking as originally designed.
- Option Two would leave the loop drive unchanged and would create a center driving aisle in the adjacent parking lot.

The project team requested approval of one of the options in order for the project to proceed.

Funding

Funds were available in the Construction Contingency budget within the project GMP.

Presenters

Brian Fruge, Broaddus & Associates' Associate Vice President and representatives from Melden and Hunt, Inc. presented the revised entry drive location.

Enclosed Documents

The packet included original drawing and the revised drawings indicating the proposed entry drive location with the two intersection options.

The Facilities Committee preferred option two as presented, but noted that it would remove previously allocated parking spaces to make room for the entry drive. They requested a revision to option two to include those lost 16 parking spaces within the overall design of the affected parking lot. They also requested price estimates be delivered to the Board along with the revised plan.

No action was taken on this item.

Review and Action as Necessary on the 2013 Bond Construction Program Information Technology (IT) Equipment Proposed Budget and Expenditures

No action was taken on this item.

Review and Action as Necessary on the 2013 Bond Construction Program Surveillance Equipment Proposed Budget and Expenditures

Approval to recommend action as necessary for the 2013 Bond Construction Program surveillance equipment proposed budget and expenditures will be requested at the May 23, 2017 board meeting.

Purpose

Surveillance equipment was required for all projects in the 2013 Bond Construction Program at all the South Texas College Campuses. Below is a list of example of surveillance equipment:

- Cameras
- Servers
- Licenses

Background

The total budget earmarked for surveillance purchases and installations was as follows:

Total Surveillance Camera Purchases and Installations					
Surveillance Camera Budg	et	Budge	et Amount		
Bond Proceeds Budget		\$	1,534,821		
Non-Bond Proceeds Transfer to Plant Fund B	udget		120,000		
Total Budget		\$	1,654,821		
Partial - Surveillance Camera Purcha	ses and Installation	ons - Budget and	Actual		
Not Including Projects - MV	Workforce and S	tarr Workforce			
	Budget	Actual			
Surveillance Camera Budget	Amount	Amount	Variance		
Bond Proceeds Budget	\$1,477,106	\$976,998	\$500,108		
Non-Bond Proceeds Transfer to Plant Fund					
Budget	120,000	5,972	114,028		
Total	\$1,597,106	\$982,970	\$614,136		

Presenters

Brian Fruge, Broaddus & Associates' Associate Vice President, presented an update to the Board regarding the 2013 Bond Construction Program Budget for surveillance, and the impact of the recommended proposals on the bond budget.

Enclosed Documents

The packet included a detail report of the 2013 Bond Construction Program surveillance equipment purchases and installation Bond Proceeds and Non-Bond Proceeds budgets and actual costs for each project.

Upon a motion by Dr. Alejo Salinas, Jr. and a second by Mr. Gary Gurwitz, the Facilities Committee recommended Board approval of the 2013 Bond Construction surveillance equipment proposed budget and expenditures in the amount of \$982,970 as presented.

Review and Action as Necessary on the 2013 Bond Construction Program Furniture Proposed Budget and Expenditures

No action was taken on this item.

Review and Recommend Action on Final Completion for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion

Approval of final completion for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion will be requested at the May 23, 2017 Board Meeting:

Project	Final Completion	Documents Attached
	Recommended	Final Completion Letter
Pecan Campus Thermal Plant Expansion		
Architect: Boultinghouse Simpson Gates		
Architects		
Construction Manager-at-Risk: D. Wilson		
Construction Company		

Pecan Campus Thermal Plant Expansion

It was recommended that final completion for this project with D. Wilson Construction Company be approved.

Broaddus & Associates, Halff Associates, and College staff visited the site and have concluded that the Construction Manager-at-Risk (CMR) has completed all items on the punch list. The engineer recommends final completion and release of final payment in the amount of \$207,992.27 to D. Wilson Construction Company be approved. The original cost approved for this project was in the amount of \$4,194,000.

The following chart summarizes the above information:

Guaranteed Maximum Price	Net Total Additive Change Orders	Net Total Deductive Change Orders	Final Project Cost	Final Project Cost including Pre- construction Services	Previous Amount Paid	Remaining Balance
\$4,194,000	\$0	\$61,590.69	\$4,132,409.31	\$4,139,234.31	\$3,931,242.04	\$207,992.27

Representatives from Broaddus & Associates, Halff Associates, and College staff inspected the site and confirmed that all punch list items were completed. The packet included a final completion letter from Halff Associates acknowledging all work is complete and recommending release of final payment to D. Wilson Construction Company in the amount of \$207,992.27.

Mr. Gary Gurwitz moved that the Facilities Committee recommend Board approval of final completion and release of final payment for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion as presented.

After subsequent discussion of pending review of this matter by the College's legal counsel, Mr. Gurwitz withdrew his motion.

The Committee took no action on this item and asked that it be presented to the Board on May 23, 2017.

Review and Recommend Action on Revised Cooling Tower Enclosure Designs and Cost Proposal for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion

Approval of the revised cooling tower enclosure design and cost proposal for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion will be requested at the May 23, 2017 Board meeting.

Purpose

The metal wave design was requested by the Facilities Committee to be included as part of the cooling tower enclosure. Halff Associates and Broaddus & Associates have provided options for the revised wave design and D. Wilson Construction Company has provided cost proposals for review and approval.

Background

The schematic design of the 2013 Bond Construction Pecan Thermal Plant Expansion was approved at the July 28, 2015 Board meeting. Halff Associates provided exterior renderings showing the wave design on the cooling tower screen enclosure which was approved by the Board.

The Board approved the Final Guaranteed Maximum Price (GMP) at the November 24, 2015 Board meeting. As part of the GMP, the wave design on the screen enclosure was excluded from the GMP without clear notification to the Board. The Board has since asked

that the wave design be included as part of the final construction. The project team was instructed to provide the metal wave motif at a cost not to exceed the original cost that was removed from the GMP which was \$87,964.

On March 7, 2013 the Facilities Committee was shown a revised wave design but did not meet the college's request to conceal the top portions of the cooling towers. Halff Associates was instructed to provide a design that would conceal the cooling towers and included the wave motif which was the intent based on the original approved schematic design.

Broaddus & Associates has worked with Halff Associates and D. Wilson Construction Company to receive pricing and construction options to purchase and install a metal wave product to meet the College's requirements.

Broaddus & Associates provided options and D. Wilson has provided costs for each as follows:

Pecan Campus Cooling Tower Screen Enclosure Options					
Description	Proposed Amount				
Option A– Includes the addition of three waves on existing					
panels and the addition of tower extension with curved screen					
panels	\$283,000				
Option B – Includes the addition of three waves on existing					
panels and the addition of tower extension with straight					
horizontal screen panels curved screen panels	\$283,000				
Option C – Includes the addition of vertical screen panels to					
extend above towers	No cost provided				

Funding Source

Cost proposals will be provided by Broaddus & Associates. Funds were not identified for this work.

Enclosed Documents

The packet included the original approved cooling tower schematic rendering, current photo of the cooling tower enclosure and rendering of the current options.

Presenters

Representatives from Broaddus & Associates, Halff Associates, and D. Wilson Construction Company attended the Facilities Committee meeting to present the revised design options with the associated costs of the cooling tower enclosure.

Mr. Brian Fruge proposed the use of perforated aluminum panels that could be imprinted with a design of the College's choice, in place of the previously discussed corrugated wave panels. Mr. Trey Murray with Halff Associates had not review the proposed materials or structural requirements to facilitate the proposed new material, noting the change in structural rigidity in changing from corrugated panels to flat, perforated panels.

The Facilities Committee took no action, and asked that this item be presented to the Board on May 23, 2017.

Review and Recommend Action on Balance of Guaranteed Maximum Price for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements

Approval of the Balance of the Guaranteed Maximum Price (GMP) for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements will be requested at the May 23, 2017 Board meeting.

Purpose

A Guaranteed Maximum Price is the method used by the Construction Manager-at-Risk (CM@R) to present their proposed construction cost to provide the Owner with a complete and functioning project.

Justification

The balance of the GMP is necessary for the CM@R to begin with the remaining work to meet their overall construction schedule. Dannenbaum Engineering Company-McAllen, LLC has submitted the 60% set construction documents with enough information regarding the proposed construction work of the project.

Background

Dannenbaum Engineering Company-McAllen, LLC completed the 60% set of construction documents for the project necessary for the CM@R to provide the final GMP for review by the project team and approval by the College's Board of Trustees. Approval of the balance of the GMP would allow for the construction to continue and was in an effort for the CM@R to meet their overall construction schedule.

On February 28, 2017, the Board of Trustees approved a Partial GMP for the Vehicle Skills Pad work for \$1,140,000 with Noble Texas Builders Construction Company (CMR). Funds for the Vehicle Skills Pad are in the Non-Bond Construction budget from the Texas Department of Public Safety for fiscal year 2016-2017. The CMR has now provided the Balance of the GMP for the remaining civil work in the amount of \$1,893,398.

Funding Source	Bond Proceeds	Non-Bond Proceeds	Total
Budget	\$200,000	500,000	\$700,000
GMP	1,393,398	500,000	1,893,398
Variance	(\$1,193,398)	0	(\$1,193,398)

The CMR has proposed deductive alternates for consideration. Some of the alternates were proposed to be reallocated to the Vehicle Skills Pad budget.

Deductive Alternates:

1 - Hurricane fence in lieu of Cedar Fence for the Housekeeping Pad	\$	4,859.00
Note: This fence is not part of the transfer to Vehicle Skills Pad (VSP)	budg	et

2 - Public Access Road from Dumpster Pad to Vehicle Skills Pad,	
Storm line included (Transfer to VSP Budget)	\$ 133,669.00
2. Manual Charl Cata Allamanaa (Transfer to VCD Dudget)	7 050 00

3 - Manual Steel Gate Allowance (*Transfer to VSP Budget*) 7,250.00

4 - Detention Pond Volume that will be retained for the Vehicle Skills Pad (*Transfer to VSP Budget*) 10,812.00

5 - Landscape and Irrigation around Vehicle Skills Pad, Allowance (Transfer to VSP Budget)

20,000.00

Total Amount Proposed to be Transferred to VSP Budget

\$ 171,731.00

The current Construction Cost Limitation (CCL) for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvement project was \$700,000. Funds were budgeted in the 2013 Bond Construction budget for fiscal year 2016-2017 and in the Non-Bond Proceeds – Transfer to Plant Fund budget for fiscal year 2016-2017.

Additional funds were required from the Non-Bond Construction budget in the amount of \$1,193,398 to cover the budget shortfall. This amount would be added to the College's projected non-bond expenditure commitment to fund current budget shortfalls. Broaddus and Associates has previously stated that future bond buy out savings and unexpended design and construction contingency funds could be used to cover budget shortfalls. However, those savings were not yet realized at this time and currently the College's risk exposure was unknown.

Reviewers

The Balance of the GMP was reviewed by Broaddus and Associates, who concurred with the pricing as presented in the Construction Manager-at-Risk's proposal.

Enclosed Documents

A memorandum from Broaddus and Associates and a description of the GMP submitted by Noble Texas Builders Construction Company were included in the packet.

Presenters

Representatives from Broaddus and Associates, Dannenbaum Engineering Company-McAllen, LLC Engineering, and Noble Texas Builders Construction Company attended the Facilities Committee meeting to present the proposed Balance of the Guaranteed Maximum Price.

They noted that after pricing was completed for the construction of the Vehicle Skills Pad, which was funded through a contribution by the Texas Department of Public Safety (DPS), there was an unexpected savings of \$392,000. Under the terms set for by the DPS, the funds needed to be spent by July 31, 2017.

Broaddus & Associates proposed the use of the additional \$392,000 to expand the vehicle skills pad to its original designed size, and/or to complete a portion of the EVOC Driving Track using these funds.

Upon a motion by Dr. Alejo Salinas, Jr. and a second by Mr. Gary Gurwitz, the Facilities Committee recommended Board approval of the Balance of the Guaranteed Maximum Price (GMP) in the amount of \$1,893,398 with Noble Texas Builders Construction Company for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements as presented, and with the additional scope of the EVOC Driving Track at a cost not to exceed \$392,000. The motion carried.

The Facilities Committee also discussed the proposed deductive alternates, including #1, which proposed the use of hurricane fencing in lieu of cedar fencing at the housekeeping pad. The Committee verified that the pad would generally be out of the public view, and that the hurricane fencing would be appropriate in that location.

Upon a motion by Mr. Gary Gurwitz and a second by Dr. Alejo Salinas, Jr., the Facilities Committee recommended Board approval of deductive alternate #1 in the amount of \$4,859, for the Balance of the Guaranteed Maximum Price (GMP) in the revised amount of \$1,888,539 with Noble Texas Builders Construction Company for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements as presented. The motion carried.

Review and Recommend Action on Contracting Construction Services for the District Wide Marker Board Replacement Project

Approval to contract construction services for the District Wide Marker Board Replacement project will be requested at the May 23, 2017 Board meeting.

Purpose

The procurement of a contractor would provide for construction services necessary for the District Wide Marker Board Replacement project.

Background

As part of the College's Renewal and Replacement program, staff planned and budgeted for the replacement of the current marker board material. The existing marker material was in need of replacement. Staff would replace this material with the College's standard marker board product. The replacement of the existing marker board material would be performed in phases over the next few years. Staff recommended beginning this work at the Mid Valley Campus North Academic Building G.

Staff from the Facilities Planning and Construction and Purchasing Departments prepared and issued the necessary plans and specifications for the solicitation of competitive sealed proposals for this phase.

Solicitation of competitive sealed proposals for this project began on April 3, 2017. A total of seven (7) sets of construction documents were issued to general contractors and a total of one (1) proposal was received on April 24, 2017.

Timeline for Solicitation of Competitive Sealed Proposals					
April 3, 2017	Solicitation of competitive sealed proposals began.				
April 24, 2017	One (1) proposal was received.				

College staff reviewed and evaluated the competitive sealed proposal and recommend Noble Texas Builders as the highest ranked in the amount of \$84,350.

Funding Source

Source of Funding	Amount Budgeted	Highest Ranked Proposal Noble Texas Builders	Budget Variance
Renewals and			
Replacements Fund	\$200,000	\$84,350	(\$115,650)
Total Amount	\$200,000	\$84,350	(\$115,650)

Funds were budgeted in the Renewals and Replacements budget for fiscal year 2016-2017.

Reviewers

The proposals have been reviewed by College staff from the Facilities Planning & Construction, Maintenance & Operations, and Purchasing departments.

Enclosed Documents

Staff evaluated the proposal provided a proposal summary. It was recommended that the top ranked contractor be recommended for Board approval.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Facilities Committee recommended Board approval to contract construction services with Noble Texas Builders in the amount of \$84,350 for the District Wide Marker Board Replacement project as presented.

Review and Recommend Action on Substantial Completion of the Following Non-Bond Construction Project

1. Pecan Campus Building G Fume Hoods – Phase II

Approval of substantial for the following non-bond construction project will be requested at the May 23, 2017 Board Meeting:

	Projects	Substantial Completion	Documents Attached
1.	Pecan Campus Building G Fume Hoods Phase - II	Recommended	Substantial Completion
	Architect: Sigma HN Engineers, PLLC Contractor: NM Contracting, LLC		

1. Pecan Campus Building G Fume Hoods - Phase II

It was recommended that substantial completion for this project with NM Contracting, LLC be approved.

Sigma HN Engineers, PLLC and college staff visited the site and developed a construction punch list. As a result of this site visit and observation of the completed work, a Certificate of Substantial Completion for the project was certified on April 11, 2017. Substantial Completion was not accomplished within the time allowed in the Owner/Contractor agreement for this project. The contractor was late twenty four (24) days. As part of the Owner Contractor Agreement, liquidated damages of \$500 per day for delays are included. The College was able to continue with the instructional studies required in the labs. Legal counsel advised that based on the College's ability to continue using the facility, no actual damages were incurred by the College. A copy of the Substantial Completion Certificate is enclosed.

Staff recommended waiving any liquidated damages against NM Contracting, LLC on this project. The Facilities Committee asked whether this performance would be taken into account during the evaluation of subsequent proposals submitted by the contractor for work with the College, and staff acknowledged that prior work and reputation are evaluation criteria during the review of proposals.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Facilities Committee recommended Board of substantial completion for the Pecan Campus Building G Fume Hoods Phase - II project as presented.

Contractor NM Contracting, LLC would continue working on the punch list items identified and would have thirty (30) days to complete before final completion can be recommended for approval. It was anticipated that final acceptance of this project would be recommended for approval at the June 2016 Board meeting.

Facilities Committee Minutes May 09, 2017 Page 21, 5/19/2017 @ 2:46 PM

After further discussion, Mr. Paul R. Rodriguez called the question, and the motion carried.

Update on Status of Non-Bond Construction Projects

The Facilities Planning and Construction staff prepared the attached design and construction update. This update summarizes the status of each capital improvement project currently in progress. Mary Elizondo and Rick de la Garza will be present to respond to questions and address concerns of the committee.

Adjournment

There being no further business to discuss, the Facilities Committee Meeting of the South Texas College Board of Trustees adjourned at 6:26 p.m.

I certify that the foregoing are the true and correct minutes of the May 9, 2017 Facilities Committee Meeting of the South Texas College Board of Trustees.

Mr.	Gary	Gurwitz,	Chair

Update on Status of the 2013 Bond Construction Program and Status of Project and Program Accountability

Broaddus & Associates has provided the enclosed documents on the current status of the 2013 Bond Construction program:

- Executive Program Budget Overview Summary;
- Update on the status of the 2013 Bond Construction Program;
- Video Update on Construction Projects;
- Chart of Project Progress;
- Project Scorecards; and
- Completion and Occupancy Schedule Timeline

Broaddus & Associates has provided the following accountability reports:

- Program Budget Summary worksheet;
- Construction Budget worksheet;

As of June 8, 2017, the total budget shortfall is estimated to be at \$4,501,351 with the use of buyout savings and design and construction contingency.

In addition, college staff has prepared the following reports reflecting additional potential variances considering pending Board action:

- 2013 Bond Construction Program Tracking Contingency Log
- 2013 Bond Construction Program Non-Bond Proceeds Transfer to Plant Fund Budget

Funding for any shortfall net of buyout savings and use of design and construction contingency will be covered by non-bond funds.

No action is requested.

Accountability Report Executive Overview Summary

Facilities Committee Meeting June 13, 2017

Bond Funded Projects

2013 Bond Program	_	ond Program		GMP Amount		Design Contingency		Construction Contingency	Return of Buy-		Total of
Bond Projects		otal Project Budget	٠	SWIP AMOUNT	F	Remaining in GMP		Remaining in GMP	Out Savings to date		uy-Out Saving
PECAN CAMPUS - Wilson Const					\$	479,500	\$	601,845			\$1,081,345
North Academic Building	\$	14,843,110	\$	10,230,122	\$	84,356	\$	140,063	\$ 720,878	\$	945,297
South Academic Building	\$	9,454,426	\$	6,657,834	\$	66,500	\$	84,443	,	\$	150,943
STEM Building	\$	13,103,319	\$	10,417,059	\$	82,517	\$	112,504		\$	195,021
Student Activities & Cafeteria	\$	8,828,254	\$	6,888,179	\$	66,982	\$	92,439		\$	159,421
Thermal Plant Expansion	\$	5,542,049	\$	4,194,000	\$	-	\$	-	\$ 61,591	\$	61,591
Parking and Site Improvement	\$	2,490,261	\$	2,618,800	\$	59,520	\$	37,500		\$	97,020
Subtotal	\$	54,261,419	\$	41,005,994	\$	359,875	\$	466,949	\$ 782,469	\$	1,609,293
						Curre	nt	Balance of A	vailable Funds	\$	1,609,293
NURSING & ALLIED HEALTH - Wilson Const					\$	197,800	\$	216,493		\$	414,293
Nursing Allied Health - New Building	\$	21,773,439	\$	17,009,860	\$	231,608	\$		\$ -	\$	532,861
Thermal Plant Exp.(incl.'s Bond Funds)	\$	601,877	\$	230,788	\$	2,200	\$		\$ -	\$	5,586
Parking & Site Improvements	\$	1,717,717	\$	2,205,963	\$	23,000	\$,	\$ -	\$	57,207
Subtotal	\$	24,093,033	\$	19,446,611	\$	256,808	\$		\$ -	\$	595,654
9.000	Ţ	2 1,000,000	Ť	10,110,011	Ť	,			vailable Funds	\$	595,654
											,
TECHNOLOGY CAMPUS - Econ					\$	110,188	\$	166,676		\$	276,864
Building Renovation	\$	14,864,990	\$	9,297,546	\$	83,701	\$	137,586	\$ 1,236,041	\$	1,457,328
Parking & Site Improvements	\$	905,324	\$	1,563,574	\$	10,331	\$	15,497	\$ 431,324	\$	457,152
Subtotal	\$	15,770,314	\$	10,861,120	\$	94,032	\$		\$ 1,667,365	\$	1,914,480
						Curre	nt	Balance of A	vailable Funds	\$	1,914,480
MID VALLEY CAMPILO OL-11-1-											
MID VALLEY CAMPUS - Skanska	•	47.077.000	•	1.4.450.000	\$	372,937	\$			\$	745,874
Health Professions and Science Bldg.	\$	17,277,682	\$	14,453,388	\$	160,053	\$	291,431		\$	451,484
Workforce Training	\$	2,257,363	ď	on hold	r.	24 722	6	24.700		\$	- 60 446
Library Expansion	Ф	2,288,968	\$	2,462,776	\$	34,723	\$			+-	69,446
Library Renovation (Reference Non-Bond Proj's below)	\$	non-bond 4,114,228	\$	3,850,923	\$	51,049	\$			\$	81,628
Student Services Building Thermal Plant Expansion	\$	5,042,398	\$	3,896,698	\$	61,547	\$			\$	123,094
Parking & Site Improvements	\$	2,796,035	\$	2,369,777	\$	16,509	\$		\$ 109,367	\$	148,803
Taking a old improvemente	Ť	2,7 00,000	Ψ	2,000,111	Ť	10,000	•	22,021	Ψ 100,007	Ť	1 10,000
Subtotal	\$	33,776,674	\$	27,033,562	\$	323,881	\$	441,207	\$ 109,367	\$	874,455
						Curre	nt	Balance of A	vailable Funds	\$	874,455
STARR COUNTY CAMPUS - Wilson Const.					\$	212,731				\$	515,462
Health Professions & Science Bldg.	\$	11,267,182	\$	9,521,000	\$	78,000	\$,		\$	195,000
Workforce Expansion	\$	2,051,983		on hold	\$	-		on hold		4	on hold
New Library	\$	3,732,378	\$	3,700,000	\$	37,000	\$	•		\$	92,500
Student Services Building	\$	1,162,522	\$	1,320,000	\$	13,000	\$	· · · · · · · · · · · · · · · · · · ·		\$	32,500
Student Activates Building	\$	1,166,402	\$	1,365,000	\$	14,000	\$			\$	35,000
Thermal Plant Expansion Parking & Site Improvements	\$	4,938,772 1,397,789	\$	3,911,000 3,496,950	\$	39,000 31,731	\$,		\$	97,000 63,462
<u> </u>	+ -		÷		Ė		H		¢	÷	
Subtotal	Ф	25,717,028	\$	23,313,950	\$	212,731	\$		vailable Funds	\$ \$	515,462 515,462
						curre	πι	Dulunce of A	vanable runus	Þ	313,402
REGIONAL CENTER FOR PUBLIC EXCELLANCE		_			\$	96,829	\$	127,406		\$	224,235
Training Facility	\$	3,655,134	\$	3,326,426	\$	68,049	\$			\$	157,587
Parking and Site Improvements	\$	319,337	\$	1,393,398	\$	28,696	\$	•		\$	66,453
Subtotal	\$	3,974,471	\$	4,719,824	\$	96,745	\$	127,295	\$ -	\$	224,040
						Curre	nt	Balance of A	vailable Funds	\$	224,040

Accountability Report Executive Overview Summary

Facilities Committee Meeting June 13, 2017

Bond Funded Projects

2013 Bond Program Bond Projects	Bond Program Total Project GMP Amou Budget		Design Contingency Remaining in GMP	Construction Contingency Remaining in GMP	Return of Buy- Out Savings to date	Total of Contingency & Buy-Out Saving			
	-			-	-				
LA JOYA TEACHING SITE									
Lab Improvements	1,436,000	1,163,000	1	-	-	1			
Subtotal	1,436,000	1,163,000	-	-	-	-			
			Curre	ent Balance of A	vailable Funds	\$ -			
Total Remaining of Contingency Balance incl. BOS	\$159,028,939	\$127,544,061	\$1,344,072	\$1,830,111	\$2,559,201	\$ 5,733,384			
						\$ 5,733,384			
	Buy-Out Savin	Buy-Out Saving To Date \$2,559,201							
	Design & Cons	struction Cont.	Balance Only		\$3,174,183				
					\$5,733,384				
	Total Trojector	Total Projected Available Funds Balance \$5,733,384							
		Current	Program Shor	tfall as 6.13.17	\$4,501,351				

Accountability Report Executive Overview Summary Facilities Committee Meeting June 13, 2017 Non-Bond Funded Projects Managed Concurrent with Bond Funded Projects Design Construction Non Bond Total of 2013 Non- Bond Funded Contingency Contingency Return of Buy-Out Program Total **GMP Amount** Contingency & Remaining in Remaining in Savings **Bond Program Projects Project Budget Buy-Out Saving** GMP GMP NURSING & ALLIED HEALTH - Wilson Const Thermal Plant Exp.(Non-Bond) 3,273,826 2,867,847 30,500 45,450 \$ 75,950 Thermal Plant Parking and Site Improvements incl above \$ 229.010 2.200 3.386 \$ 5,586 \$ 3,273,826 \$ 3 096 857 \$ 32,700 \$ 48,836 \$ Subtotal \$ 81.536 Current Balance of Available Funds \$81,536 MID VALLEY CAMPUS - Skanska 1,373,273 \$ 1,123,682 13,294 13,294 26,588 \$ ibrary Renovation Thermal Plant - Piping 718,947 718,947 Subtotal \$ 2.092.220 \$ 1.842.629 \$ 13.294 \$ 13.294 \$ 26 588 Current Balance of Available Funds \$26,588 STARR COUNTY CAMPUS - Wilson Const. Thermal Plant Expansion - Hydo.Piping 788,305 \$ 788,305 \$ Subtotal \$ 788,305 \$ 788,305 \$ **Current Balance of Available Funds** Non-Bond Funded Construction Projects Total \$6,154,351 \$5,727,791 \$45,994 \$62,130 108,124 108,124 Non Bond Budget Non Bond Actual **STC Procurement Non-Bond Funded Total Amount** Variance RFP Amounts Amount FFE Procurement . KITCHEN EQUIPMENT 1a. Pecan Campus Student Activities Bldg. & Cafeteria \$ 366.568 319.575 319.575 \$ 46.993 \$ 191,808 191,808 1b. NAH Campus Expansion \$ 193,836 2,028 1c. Mid Valley Student Services Bldg. Expansion \$ 339,396 \$ 267,288 \$ 267,288 \$ 72,108 Total \$ 899,800 \$ 778,671 \$ 778,671 \$ 121,129 Non Bond Kitchen Equipment Savings = \$121,129 2. FURNITURE - Non Bond Transfer to Plant Fund Budget = \$400,000 2a. Pecan Campus No Projects \$ 2b. Nursing Allied Health - Thermal Plant \$ 35,000 \$ 3,943 \$ 3,943 \$ 31,057 \$ \$ No Projects 2c. Technology Campus \$ \$ 2d. Mid Valley Campus - Library Renovation \$ 425,000 \$ 82,785 \$ 82,785 \$ 342,215 2e. Starr County Campus \$ \$ \$ \$ No Projects 2f. Regional Center for Public Safety Excellence \$ \$ \$ \$ 2g. La Joya \$ \$ \$ \$ No Projects \$ \$ \$373,272 Total \$460,000 \$86,728 \$86,728 Non Bond Furniture Savings = \$373,272 Non Bond Budget Non Bond Actual STC Procurement Non-Bond Funded **Total Amount**

RFP Amounts

Amount

Variance

Accountability Report Executive Overview Summary Facilities Committee Meeting June 13, 2017 Non-Bond Funded Projects Managed Concurrent with Bond Funded Projects Design Construction Non Bond Total of 2013 Non- Bond Funded Contingency Contingency Return of Buy-Out Program Total **GMP Amount** Contingency & Remaining in Remaining in Savings **Bond Program Projects Project Budget Buy-Out Saving** TECHNOLOGY A. Audio Visual (AV) a.1 Pecan Campus a.2 Nursing Allied Health a.3 Technology Campus a.4 Mid Valley Campus a.5 Starr County Campus a.6 Regional Center for Public Safety a.7 La Joya Teaching Site \$0 \$0 Total \$0 \$0 \$0 \$0 Non Bond Budget Non Bond Actual **STC Procurement Non-Bond Funded Total Amount** Variance Amount RFP Amounts B. Information Technology (IT) b.1 Pecan Campus \$876,445 Non-Bond Items \$806,730 b.2 Nursing Allied Health Computers b.3 Technology Campus \$122,595 Printers b.4 Mid Valley Campus \$647,035 Surge Protectors UPS b.5 Starr County Campus \$318.310 b.6 Regional Center for Public Safety nic \$102,700 b.7 La Joya Teaching Site Excludes Workforce Training Mid Valley Campus \$218,350 Starr Campus \$31,300 \$3,333,815 \$0 \$0 \$0 \$0 Workforce Training - Mid Valley & Starr Subtotal \$249,650 \$3,123,465 C. Surveillance - Includes cameras, servers & License c.1 Pecan Campus n/a n/a n/a n/a c.2 Nursing Allied Health (Thermal Plant) \$7,174 \$28,234 28,234 \$21,060 c.3 Technology Campus n/a n/a n/a n/a c.4 Mid Valley Campus n/a n/a n/a n/a c.5 Starr County Campus n/a n/a n/a n/a c.6 Regional Center for Public Safety n/a n/a n/a n/a c.7 La Joya Teaching Site n/a n/a n/a n/a \$9.837.569 \$28,234 \$28,234 Subtotal -\$21,060 \$0 \$0 D. Access Controls d.1 Pecan Campus d.2 Nursing Allied Health d.3 Technology Campus d.4 Mid Valley Campus d.5 Starr County Campus d.6 Regional Center for Public Safety d.7 La Joya Teaching Site Subtotal \$0

SOUTH TEXAS COLLEGE

2013 BOND CONSTRUCTION PROGRAM **UPCOMING TIMELINE**

Facilities Committee Meeting June 15, 2017



BOARD APPROVAL ITEMS

South Texas College 2013 Bond Construction Program Upcoming Timeline – 06/15/17

Update (No Action) Update (No Action) Update (No Action) Accountability Status Accountability Status Buyout Deductive Change Orders Change Orders Furniture Procurement TT Procurement TT Procurement TT Procurement	
May '17 June '17 pdate (No Action) Countability Status Buyout Deductive Change Orders Furniture Procurement Tr Procurement Tr Procurement Tr Procurement	
May '17 June '1 [pdate (No Action) Update (No Scountability Status Accountability Buyout Deductive Buyout Ded Change Orders Change O Furniture Procurem IT Procurement Tr Procurement	
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April '17 Update (No Action) Ccountability Status Ritchen Equipment Procurement	
April '17 Update (No Action) Accountability Status Kitchen Equipment Procurement	
March '17 Update (No Action) Accountability Status Buyout Deductive Change Orders Additional Service AV Procurement	
March '17 Jpdate (No Action Countability State Change Orders Pharr RCPSE Civi Additional Service AV Procurement	
Accou Buy Chi Addi	
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Board Approval	

OPERATIONAL ITEMS

South Texas College 2013 Bond Construction Program Upcoming Timeline

Issue Resolution Issue Resolution **Buyout Savings** Construction Compression Requests Schedule July '17 Ongoing Activity NTP's **Buyout Savings** Construction Compression Requests Schedule Ongoing **June** '17 Activity NTP's **Issue Resolution Buyout Savings** Construction Compression Requests Schedule May '17 Ongoing Activity NTP's Upcoming Timeline Ongoing Construction Activity **Issue Resolution Buyout Savings B&A** Auditing Compression Requests Schedule April '17 NTP's **Issue Resolution Buyout Savings** Construction March '17 Requests Ongoing Activity NTP's 3 S 9 (1

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Operational

INFORMATION & PRESENTATION ITEMS

South Texas College 2013 Bond Construction Program Upcoming Timeline March '17 April '17 June '17

Bond Program Bond Program Bond Program Bond Program Budget Update Contingency & Contin		snoits	resent	I/lsnoi	tsn	riol	uI			
and Bond Program Bond Program Bond Program Budget Update Budget Update Budget Update & Contingency & Contingency & Buyout tracking Contingency & Buyout tracking ction Drone Construction Drone Construction te Video Update Video Update Contingency OCIP Update Reporting OCIP Update	1	2	က	4	w	9	7	8	6	10
Bond Program Budget Update Budget Update Budget Update Contingency & Contingency & Contingency & Buyout tracking	Bond Program Budget Update	Contingency & Buyout tracking	Drone Construction Video Update							
Bond Program Budget Update Contingency & Buyout tracking Drone Construction Video Update OCIP Update	Bond Program Budget Update	Contingency & Buyout tracking								
	Bond Program Budget Update	Contingency & Buyout tracking		Contingency Reporting						
Bond Program Budget Update Contingency & Buyout tracking Video Update	Bond Program Budget Update	Contingency & Buyout tracking		OCIP Update						
ц	Bond Program Budget Update	Contingency & Buyout tracking	Drone Construction Video Update							

	2013	3 BO	ND (CON	ISTR	UCT	NO	PRO	GRA	M P	3 BOND CONSTRUCTION PROGRAM PROGRESS REPORT - June 15, 2017	ESS	REP	ORI	_ <u>`</u>	, aur	15, 2	110			
		Proj	ject D)evelo	Project Development		ă	esign	Design Phase	<i>a</i>	Prop	Price Proposals		පි	nstru	ction	Construction Phase			Architect/Engineer	Contractor
Project Number	PROJECT DESCRIPTION	Project Development	Board approval of A/E	Contract Negotiations	Concept Development	Schematic Approval	Design Development	%09 %08	%96 %09	%00L	wəivəA A&B	Board Approval	30%	20%	%9 <i>L</i>	95% Substantial Comp	Оссирансу	%00L	Final Completion		
	Pecan Campus																				
	North Academic Building																		PBł	PBK Architects	D. Wilson Construction
	South Academic Building																		BS/	BSA Architects	D. Wilson Construction
	STEM Building																		BS/	BSA Architects	D. Wilson Construction
	Student Activities Building and Cafeteria																		Wai	Warren Group Architects	D. Wilson Construction
	Thermal Plant Expansion																		Hali	Halff Associates	D. Wilson Construction
	Parking and Site Improvements																		PCE	Ë	D. Wilson Construction
	Mid Valley Campus															-			-		-
	Health Professions and Science Building																		ROF	ROFA Architects	Skanska USA
	Workforce Training Center Expansion																		EG\	EGV Architects	Skanska USA
	Library Expansion																		Mat	Mata + Garcia Architects	Skanska USA
	Student Services Building Expansion																		ROF	ROFA Architects	Skanska USA
	Thermal Plant																		DBF	DBR Engineering	Skanska USA
	Parking and Site Improvements																		Haf	Halff Associates	Skanska USA
	Technology Campus															-			-		
	Southwest Building Renovation																		EG	EGV Architects	ECON Construction
	Parking and Site Improvements																		Hin	Hinojosa Engineering	ECON Construction
	Nursing and Allied Health Campus															-			-		
	Campus Expansion																		ER	ERO Architects	D. Wilson Construction
	Parking and Site Improvements																		R. (R. Gutierrez Engineers	D. Wilson Construction
	Starr County Campus															-	-	_	-		_
	Health Professions and Science Building																		Mat	Mata + Garcia Architects	D. Wilson Construction
	Workforce Training Center Expansion																		EG\	EGV Architects	D. Wilson Construction
	Library																		Mat	Mata + Garcia Architects	D. Wilson Construction
	Student Services Building Expansion																		Mat	Mata + Garcia Architects	D. Wilson Construction
	Student Activities Building Expansion																		Mat	Mata + Garcia Architects	D. Wilson Construction
	Thermal Plant																		Sign	Sigma HN Engineers	D. Wilson Construction
	Parking and Site Improvements																		Melc	Melden & Hunt Engineering	D. Wilson Construction
	Regional Center for Public Safety Excelle	lence - Pharr	- P	arr												-			-		
	Training Facility																		PBK	PBK Architects	Noble General Contract.
	Parking and Site Improvements														寸	\dashv	+	_	Dan	Dannenbaum Engineering	Noble General Contract.
	STC La Joya Teaching Site (Jimmy Carte	ter ECHS	HS)																		
	Training Labs Improvements																		EG	EGV Architects	TBD
			l					l	l						l				l		

STC 2013 Bond Program - Pecan Campus North Academic Building

Scorecard #27 Status: **Submitted** 05/28/2017





Scope

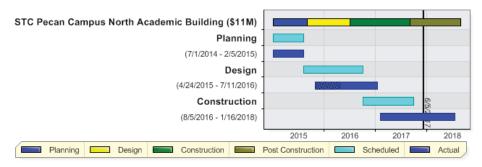
South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

PECAN CAMPUS - North Academic Bldg. - A state of the Art multipurpose 3 story,64,000 sf structural steel building with a combination of glass curtain wall and brick exterior, and is a multi disciplinary teaching facility including Compter Sciences, Communication Arts, K - 12 Instruction, thru Psychology. The building includes 29 Classrooms, with faculty offices and common areas for Student interaction.

Budget

Current Budget

Schedule



Activity

30 Day Look Ahead

- Exterior walls: Face brick complete, window-wall continues
- Roofing finish 'cap' sheet in progress
- MEP rough-in: drops to fixtures, wiring, etc; Overhead inspections by end of month
- · Interior partitions: painting started
- Permanent power: Xfmr and switch gear energized
- _

Key Consultants/Contractors

- Architect: PBK Architects
- MEP: DBR Engineering
- Structural: Chanin Engineering
- Civil: Perez Consulting Engineers
- AV/IT WJHW Consultants
- D.Wilson Construction Co.

Key Owner Issues or Concerns

- Permanent power: AEP acquiring XFMR, need to energize Sw gear
- Roof parapet: Garland late spec change
- Late Active Lrng Classroom changes requested by User

Recent Photo



STC 2013 Bond Program - Pecan Campus South Academic Building

Scorecard #26 Status: **Submitted** 05/28/2017





Scope

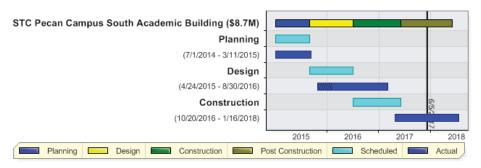
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<u>PECAN CAMPUS - South Academic Bldg.</u> - A state of the Art multipurpose 2 story,41,500 sf structural steel building with a combination of glass curtain wall and brick exterior, and is a general purpose, multi-disciplinary teaching facility for varied curriculums. The building includes nineteen Classrooms and specialty learning spaces administrative and faculty offices and common areas for Student interaction.

Budget

	Current Budget
Professional Services - Pecan Campus South Academic Building	\$704,794
Construction	\$6,668,472
Owner Procured	\$1,260,705
Miscellaneous Expenses	\$110,638
Additional Costs	\$0
Total	\$8,744,609

Schedule



Activity

30 Day Look Ahead

- Exterior walls: sheathing, vapor barrier 98%
- Face brick started
- MEP rough-in, drops, etc. AHU's set, In-wall inspections progressing
- Roof membrane: cap sheet in progress
- · Interior partitions: drywall continues

Key Consultants/Contractors

- Architect: BSG Architects
- MEP: Halff Associates
- Structural: Lopez Engineering
- Civil: PCE
- AV/IT WJHW Consultants

Key Owner Issues or Concerns

- Plastic sheeting to install over windows to achieve early dry-in
- AVIT early install by STC vendor

Recent Photo



Scorecard #25 Status: **Submitted** 05/28/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties

<u>PECAN CAMPUS - STEM Building</u>. A state of the Art multipurpose 2 story,50,600 sf structural steel building with a combination of glass curtain wall and brick exterior, and is a teaching facility for Science, Technology, Engineering, and Math. The building includes nine instructional Classrooms, nine Laboratories, administrative and faculty, offices and common areas for Student interaction.

Budget

	Current Budget
Professional Services - Pecan Campus STEM Building	\$970,149
Construction	\$10,430,357
Owner Procured	\$1,329,518
Miscellaneous Expenses	\$145,548
Additional Costs	\$0
Total	\$12,875,572

Schedule



Activity

30 Day Look Ahead

- Exterior walls: sheathing 95%, air barrier in progress, Face brick mock-up area started
- MEP rough-in, AHUs and roof units set, drops to fixtures and wiring started, etc
- Roof membrane: Cap sheet by mid month
- Plastic sheeting started over large window wall openings to achieve early dry-in
- Interior partitions: gyp board and in-wall inspection started

Key Consultants/Contractors

- Architect: Boultinghouse Simpson Gates
- MEP: Halff Associates
- Structural: Lopez Engineering Group
- Civil: Perez Consulting Engineers
- AV/IT WJHW Consultants
- D Wilson Construction

Key Owner Issues or Concerns

- Commitment by DWilson, BSG and B&A to achieve Subl Comp mid Dec 2017
- Achieve early dry-in to expedite interior finish work: Roofer performance issues being addressed and monitored by Garland



Scorecard #26 Status: **Submitted** 05/28/2017





Scope

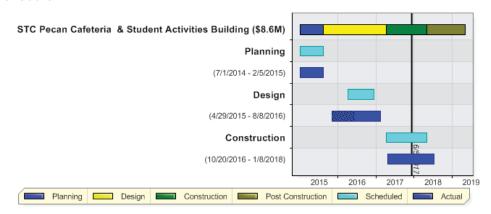
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<u>PECAN CAMPUS - Student Activities & Cafeteria</u>. A State of the Art multi-purpose 2 story,31,000 sf structural steel building with a combination of glass curtain wall and brick exterior, and is a multi-use student programs and activities center with cafeteria, dining and internet café. The building includes two large, dividable multi-purpose rooms, support spaces and conference rooms, offices and common areas for Student interaction.

Budget

	Current Budget
Professional Services - Pecan Campus Student Services and Activities Bldg	\$683,110
Construction	\$6,897,670
Owner Procured	\$884,017
Miscellaneous Expenses	\$94,548
Additional Costs	\$0
Total	\$8,559,345

Schedule



Activity

30 Day Look Ahead

- Roofing continues: bur on flat, Teal standing seam on hi roof
- Exterior walls: face brick 80%
- MEP rough-in, AHU connections, insulation, wiring, etc
- Interior partitions: gyp bd in progress, in-wall inspections continue
- Plastic sheeting to cover openings for early dry-in

Key Consultants/Contractors

- Architect: TWG
- MEP: Halff Associates
- Structural: Chanin Engineering
- Civil: Perez Consulting Engineers
- Kitchen: Cosper & Assoc.

Key Owner Issues or Concerns

 Verification of food service equipment coordination between Owner vs Contrator Furnished and connections





STC 2013 Bond Program - Pecan Campus Tt ermahPlanA

Scorecard #24
Status:Sui ml/Aed
05/28/2017





Scope

	Initial Program	Current Program
Building SF	1,440	3,182
Budget	\$4,300,000	\$4,300,000
GMP		\$4,194,000

BudgeA



Sct edule



v cAylAD

30 LaDkooKvt ead

- Punchlists, OM's, Proj Record Docs complete
- Warranty period underway ... few reports to date
- Final Change Order, Final Payment and Release of Retainage accepted by 'Board

/ eDConsultAnAs@onAtacAors

- Architect: Halff Associates
- Structural: Chanin Engineering
- MEP: Halff Associates
- Civil: PCE Engineering
- AV/IT WJHW Consultants

/ eDwl ner Issues or Concerns

- Options review of 'Waves' motif at screen wall ... continues
- Chiller #4 fire damage: Mfr report forwarded as emailed summary not formally issued thru channels. Controversy amongst insurers imminent

RecenAPt oAo



STC 2013 Bond Program Pecan Campus Parking & Site Improvements

Scorecard #20 Status: **Submitted** 05/28/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties

<u>PECAN CAMPUS - Parking & Site</u> - In concert with the construction of five major new facilities at north and west quadrants of the STC Pecan Campus, the Parking & Site Improvements provides a new environmentally sensitive parking area for ~ 300 spaces. Extensive landscaping, lawns, tree lined walkways and outdoor gathering areas are provided between and around the new buildings, promoting the 'urban garden' atmosphere for students, visitors, staff and faculty, and creating a unique pathway drawing the expanding Pecan Campus into a community of higher education.

Budget

	Current Budget
Professional Services - Pecan Campus Parking & Site Improvements	\$276,623
Construction	\$2,622,121
Owner Procured	\$24,374
Miscellaneous Expenses	\$30,366
Additional Costs	\$0
Total	\$2,953,484

Schedule



Activity

30 Day Look Ahead

- Parking lot base: final dressing prep for asphalt
- Curbs in progress
- · Lighting: pole lights set
- Storm drainage and bio-swales complete:
- Water and fire service lines extensions with final connections to City mains
 complete.
- Final grading and landscape/irrigation starts

Key Consultants/Contractors

- Perez Consulting Engineers (PCE)
- Landscape Designer: SSP Landscape Design

Key Owner Issues or Concerns

 Parking areas complete to coincide with SC or CoMcA's requirements for issuance of Cert of Occupancy





STC 2013 Bond Program - Nursing and Allied Health Expansion Bldg

Scorecard #26 Status: **Submitted** 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

NURSING ALLIED HEALTH CENTER - Expansion Bldg.

4 story, 97000 sq ft bldg consisting of:

L1-Vestibule, Learning commons, quiet and high tech study rooms, Kitchen and dining area and exterior seating.

L2-Medium and small classrooms, testing areas and faculty offices.

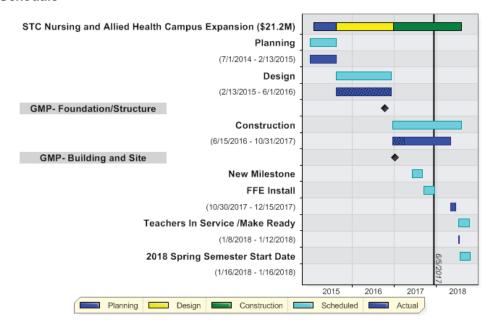
L3-Respiratory and ultrasonic training, Radiology labs, small and medium classrooms and faculty offices.

L4-Medical surgical simulation labs, emergency room simulation, pediatrics, triage and simulation labs. Nursing advanced training, O.B. simulation labs and phlebotomy labs. De-briefing rooms.

Budget

	Current Budget
Professional Services - Nursing & Allied Health Building	\$1,745,145
Construction	\$17,035,444
Owner Procured	\$2,207,887
Miscellaneous Expenses	\$250,875
Additional Costs	\$0
Total	\$21,239,351

Schedule



Activity

30 Day Look Ahead

- Complete overhead and install grid
- Fininsh out the high roof
- · Complete masonry on the NW side

Key Consultants/Contractors

- ERO
- Halff
- D. Wilson Construction

Key Owner Issues or Concerns

- WJHW changes
- ERO and Halff has quick response for any issues.
- Potential Weather Days





Nursing and Allied Health Thermal Plant

Scorecard #11
Status: **Submitted**06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

NURSING ALLIED HEALTH CENTER - Thermal Plant - This termal plant will provide chilled water for the HVAC systems not only in the Nursing Alied Health building, it will also be used to provide chilled water to the existing STC buildings It consists of 3 chillers, custodial collaboration room and a break room

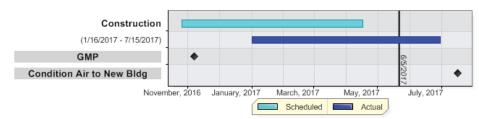
New Thermal Energy Plant for New Nursing Building and the Existing Nursing building

Approx. 3500 Sq ft

Budget

	Current Budget
Professional Services - NAH Thermal Plant	\$50,900
Construction	\$231,062
Owner Procured	\$380,224
Miscellaneous Expenses	\$2,722
Additional Costs	\$0
Total	\$664,908

Schedule



Activity

30 Day Look Ahead

- Completion of roofing
- · Install hydronic piping for new and existing bldgs.
- Chiller piping and pump installation

Key Consultants/Contractors

- ERO
- Halff
- D. Wilson Construction

Key Owner Issues or Concerns

- Schedule
- Weather delays



Nursing and Allied Health Parking Lot and Site Improvement

Scorecard #19 Status: **Submitted** 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

NAHC - Parking and Site Improvements - Parking area and site were designed to maintain vehicles safety, provide enough parking for future expansion. Improvements to make it easily accessible for all students.

Budget

	Current Budget
Professional Services - NAH Parking and Site Improvements	\$164,554
Construction	\$2,208,105
Owner Procured	\$16,279
Miscellaneous Expenses	\$12,616
Additional Costs	\$0
Total	\$2,401,554

Schedule



Activity

30 Day Look Ahead

- Underground utilities installation, sanitary, storm and electrical systems
- Activities to the main parking area will happen when most equipment is delivered.

Key Consultants/Contractors

- R. Guiterrez
- D. Wilson Constructon

Key Owner Issues or Concerns

- Weather delays
- Schedule



Scorecard #27 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

MID VALLEY CAMPUS - Health Professions & Science Bldg. - A state of the Art multipurpose 2 story,49,000 sf structural steel building with a combination of glass curtain wall and brick exterior, and is a teaching facility for Chemistry, Physics, Biology and Engineering, The building includes 11 Classrooms, 18 Laboratories, offices and common areas for Student interaction. A new multilevel Health Professions and Science Building.

Budget

	Current Budget
Professional Services -Mid Valley Health Professions & Science Bldg	\$1,404,145
Construction	\$14,481,765
Owner Procured	\$2,047,347
Miscellaneous Expenses	\$217,513
Additional Costs	\$0
Total	\$18,150,770

Schedule



Activity

30 Day Look Ahead:

- Complete roof deck installation.
- Complete parapet framing.
- Complete all coring required in 2nd floor deck.
- Complete 1st floor ext. and int. metal stud installations.
- Begin installation of ext. and int. metal studs at 2nd floor.
- Continue MEP in-wall and OH rough-ins througout the 1st floor.
- Begin installation of ext. sheathing at 1st floor.

Key Consultants/Contractors:

- ROFA Architects
- DBR- MEP
- HALFF -CIVIL
- Skanska USA

Key Owner Issues or Concerns:

- Potential delay resulting from structural steel and or joist delivery date discussions to ensue with the delivery of said material.
- Prioity project, classes begin Spring 2018.





Scorecard #25 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

<u>MID VALLEY - Student Services Addition</u> - A state of the Art multipurpose 2 story, 14,262 sf. structure structural steel building with a combination of glass curtain wall and brick exterior and house some of the College's basic services and support spaces. This building the will be home to a new Cafeteria, Lounge Space, Offices, and Student Admissions.

Budget

	Current Budget
Professional Services - Mid Valley Campus Student Services Building	\$871,257
Construction	\$3,856,862
Owner Procured	\$339,566
Miscellaneous Expenses	\$52,889
Additional Costs	\$0
Total	\$5,120,574

Schedule



Activity

30 Day Look Ahead:

- Complete installation of rigid bd. insulation.
- · Complete installation of brick and stone masonry.
- · Complete installation of roof.
- · Complete installation of metal stud framing.
- Continue with installation of MEP in-wall and OH rough-ins throughout.

Key Consultants/Contractors

- Architect: ROFA Architects
- Structural: Hinojosa Engineering
- MEP: DBR Engineering
- · Civil: Halff Associates
- CMR: Skanska USA

Key Owner Issues or Concerns

• None at this time





STC Mid Valley Campus Library Addition and Renovation

Scorecard #20 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

MID VALLEY CAMPUS - Library Addition and Renovation - A 10,300 sf. addition to and renovation of the existing Library. The design integrates multifunctional seating areas that accommodate both individual and group settings. The new addition and renovations provide furniture with power and data built into the furniture so students have plenty of data & electrical outlets for the multitude of electronic devices. Furniture was hand-selected based of visits to other Colleges to research what type of furniture used most based on function, adaptability, and comfort.

Budget

	Current Budget
Professional Services - Mid Valley Campus - Library Expansion	\$226,620
Construction	\$2,466,455
Owner Procured	\$277,654
Miscellaneous Expenses	\$35,466
Additional Costs	\$0
Total	\$3,006,195

Schedule



Activity

30 Day Look Ahead

- Begin / complete underground utility rough-ins.
- Begin / complete foundation grade beam trenching.
- Begin / complete foundation termite treatment and vapor barrier installation.
- Begin foundation reinforcing steel installation.

Key Consultants/Contractors

- AE: M+G
- Structural: CLH Engineering
- MEP: Sigma HN
- · Civil: Melden & Hunt

Key Owner Issues or Concerns

• Time & Money



STC Mid Valley Campus Library Renovation - Non Bond

Scorecard #1 Status:**Submitted** 06/02/2017





Schedule



Activity

30 Day Look Ahead:

- Complete demolition.
- Begin int. wall layouts and installation of int. metal studs.
- Begin in-wall and OH MEP rough-ins throughout.

Key Consultants/Contractors

- Mata+Garcia Architects LLP
- Sigma HN Engineers, PLLC
- Hinojosa Engineering Inc.
- Wrightson/Johnson/ Haddon/Williams

Key Owner Issues or Concerns

• None at this time





Scorecard #24 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

<u>MID VALLEY CAMPUS - New Thermal</u> - Design for a New Thermal Energy Plant for the Mid Valley Campus to include all new STC Bond projects and Retrofit of all existing buildings.

Budget

	Current Budget
Professional Services - Mid Valley Campus Thermal Plant	\$415,224
Construction	\$3,904,752
Owner Procured	\$815,825
Miscellaneous Expenses	\$56,810
Additional Costs	\$0
Total	\$5,192,611

Schedule



Activity

30 Day Look Ahead

- Complete CHW line connections to Cooling Towers & pumps.
- Complete controls integration.
- Begin start-up and commissioning procedures. T&B to follow.
- Existing building RTU switchouts to be performed during June and July; weekend work to minimize disruption. Plant to be put into operation once complete with this scope.

Key Consultants/Contractors

- DBR Engineering
- Rofa Architects
- Mata Garcia Architects
- EGV Architects
- Halff Civil
- Skanska USA

Key Owner Issues or Concerns

None at this time.





STC 2013 Bond Program Mid Valley Campus Parking and Site Improvements

Scorecard #24 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

<u>MID VALLEY CAMPUS - Parking and Site Improvements</u> - This scope includes a new 48,000 sqft surface parking lot providing 159 new parking space. The scope of this project included infrastructure to support the new additions, including sidewalks and landscaping.

Budget

	Current Budget
Professional Services -Mid Valley Parking and Site Improvements	\$323,494
Construction	\$2,375,049
Owner Procured	\$33,638
Miscellaneous Expenses	\$29,806
Additional Costs	\$0
Total	\$2,761,987

Schedule



Activity

30 Day Look Ahead

- Telecommunications cutover is complete.
- Utilities infrastructure installation is complete.
- Large parking area will continue to be utelized as a staging area for the HP&S project for the next four months or so.

Key Consultants/Contractors

- Halff Civil
- Rofa Architects
- Mata Garcia Architects
- EGV Architects
- DBR Engineering
- Skanska USA

Key Owner Issues or Concerns

• None at this time.





Scorecard #20 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

Budget	
	Initial Budget

MID VALLEY CAMPUS - Workforce Training Center Expansion . -

Workforce Training Building will include:

- Continuing Education, Non Credit/Credit Shared Spaces, and Educational Spaces
- Departmental Office Suites
- Shared Building Spaces

Current Design 11,967 Sq. Ft.

Schedule



Activity

30 Day Look Ahead

- Project remains on hold
- STC staff to reevaluate the program
- May use CSP delivery method

Key Consultants/Contractors

- Architect: EGV Architects, Inc
- Structural: Chanin
- MEP: Trinity
- CMR: Skanska

Key Owner Issues or Concern

- 1st-GMP \$3,345,528 budget \$1,700,000 second bidding GMP currently at \$3,013,371 project \$1,263,371 over budget
- Project on Hold to allow the market to settle and College to reevaluate program needs.



STC 2013 Bond Program Technology Campus Scorecard

Scorecard #20 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

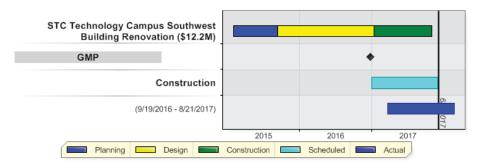
Technology Campus - S.W. Building Renovation -

To provide admissions offices, student enrollment center, financial aid office, computer stations. for a total fo ASF of 80,994.

Budget

	Current Budget
Professional Services - Technology Campus - Southwest Building Renovation	\$1,326,724
Construction	\$9,311,661
Owner Procured	\$1,406,084
Miscellaneous Expenses	\$156,193
Additional Costs	\$0
Total	\$12,200,662

Schedule



Activity

30 Day Look Ahead:

- Section A:
- Complete instalation of fire sprinkler and test.
- Continue grinding of floors where required / wet process.
- Continue installation of finishes.
- Secion B:
- · Complete installation of storefront glazing.
- Complete floor leveling of existing conditions.
- · Complete grinding of floors where required / wet process.
- Continue installation of finishes.
- Section C:
- Complete VCT floor prep.
- · Complete grinding of floors where required / wet process.
- Complete floor leveling of existing conditions.
- · Continue installation of finishes.
- Section D:
- Complete floor leveling of existing conditions.
- Complete installation of ext. light fixtures.
- Overall:
- · Complete re-roofing activities.
- · Continue installation of ext. wall panels.
- Complete start-up proceedures throughout all sections.
- Begin commissioning / T&B procedures.
- Complete telecommunications tie-in.

Key Consultants/Contractors

- Architect: EGV Architects, Inc
- Structural: Chanin
- MEP: Trinity
- CMR: ECON Enterprises

Key Owner Issues or Concern

High Priority Project; schedule must be maintained.





STC 2013 Bond Program Technology Campus Parking and Site Improvements

Scorecard #21 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

Technology Campus - Parking and Site Improvements -

Civil, Sitework,Landscaping and Surveying for the Renovations to the STC Technology Campus.

Budget

	Current Budget
Professional Services - Technology Campus - Parking & Site Improvements	\$101,814
Construction	\$1,564,459
Owner Procured	\$8,633
Miscellaneous Expenses	\$27,915
Additional Costs	\$0
Total	\$1,702,821

Schedule



Activity

30 Day Look Ahead

- Complete installation of site lighting.
- Begin installation of landscape irrigation.
- Begin preparations for installation of hot mix asphalt paving.

Key Consultants/Contractors

- · Hinojosa Engineering
- EGV Architects
- ECON Construction

Key Owner Issues or Concerns

No concerns at this time





STC 2013 Bond Program - Starr County Campus Health / Science Building

Scorecard #25 Status: **Submitted** 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

Starr County Campus - Health Professions & Science Bldg. -

This is a 2 story, 52000 sq ft bldg. L1 will provide O.B. Simulation labs, De-briefing rooms, Video room,Large study rooms, staff offices, Computer lab classrooms and skills labs. L2 consists of Chemistry, Biology, Microbiology, and Computer Lab classrooms. Also faculty staff and the Deans offce is located on L2.

Budget

	Current Budget
Professional Services - Starr County Campus - Health Professions and Science Building	\$946,176
Construction	\$9,546,985
Owner Procured	\$1,361,907
Miscellaneous Expenses	\$135,615
Additional Costs	\$0
Total	\$11,990,683

Schedule



Activity

30 Day Look Ahead

- Exterior sheathing/damp proofing
- 2nd fl Interior stud walls are being installed
- · 2nd fl HVAC duct installation continues

Key Consultants/Contractors

- Mata-Garcia
- Sigma
- D.Wilson Construction

Key Owner Issues or Concerns

- Finalize data/power locations
- · Completion of roofing
- Weather delays



Starr County Campus Student Services Building

Scorecard #23 Status: **Submitted** 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

Starr County Campus - Student Services Bldg. -

To provide admissions offices, student enrollment center, financial aid office, compute stations.

Budget

	Current Budget
Professional Services - Starr County Campus - Student Services Building	\$114,727
Construction	\$1,322,598
Owner Procured	\$171,142
Miscellaneous Expenses	\$17,976
Additional Costs	\$0
Total	\$1,626,443

Schedule



Activity

30 Day Look Ahead

Select fill for pad

Compaction

Excavate for grade beams

Key Consultants/Contractors

- Architect: Mata + Garcia Architects
- MEP: Sigma Engineering
- Structural: CLH Engineering
- Civil: Melden & Hunt
- AV/IT WJHW Consultants

Key Owner Issues or Concerns

- Appearance of one building not two
- Improved Veteran's areas
- Uniformty of Welcome Centers
- Weather Delays



STC 2013 Bond ConPrognit-on egocopu s Srpog Sradt nr hmr-Ar-t P Ba-id-nc

Scorecard #23
Status:**Sal u -nt d**06/02/2017



4 ddvtworPal Costs

Total

Badct r



80

81'676'B10

Smobt

South Texas College (STC) - 201B noPd mrograD - y ue to the steadi WPcrease WP the groRth WP the Gw-VraPde, allei' aPd STCIs noard op Trusteefs DwswoP to vroHode a vlace opEwgher 5 ducatwoP por those NWMPg WP the GV, 'the Hoters avvroHoe a 19b DwWwoP dollar. oPd reperePduD WP 201BN The noPd mrograD WPcludes UeR CoPstructwoP GePoHatwoP I two miaPts aPd jPprastructure to suvvort. oth PeR aPd exwortwPg packwwws at the 9 Da\$pr STC caDvus WP Ewdalgo aPd Starr CouPtwesN

 $\underline{Starr\ County\ Campus\ -\ Student\ Activities\ Bldg\ -\ }$ To vrol-Note D ore area por the StudePt eHePts area aPd PeR 4/, rooDN

	Caggt nr Badct r
mropesswoPal SerHores - Starr CouPti CaDvus - StudePt 4cthHores nunkdhPg	8113'bb9
CoPstructvoP	81'B67'9bO
MRPer mrocured	8176'201
A wcella Peous 5xvePses	817'916

Snvt dait



h mr-A-ry

30 Dpy Look hvt pd

- GelocatvøP opuPder grouPd utvløkvæs
- 45m5lectroral SerHores

Kt y ConPairpnrP/ConrgpnrogP

- 4 rchwiect Aata + Varcwa 4 rchwiects
- A5mSvgDa5PgwPeerwPg
- Structural: CLE 5 PgwPeerwPg
- Climity AeldeP & EuPt 5 Pgn/Peen/Pg
- 4, /jT: WJEW CoPsultaPts

Kt y Ownt gIPPat P og Connt gnP

- Aultwurvose use por . uwldwig
- StudePt gather Mgs' CoDD uPtri gather Mgs
- Weather delai s

Rt mt nr e voro



STC 2013 Bond Program - Searr Cocnep Camucs Tt hrmaAPAnne

Scorecard #22 Status: **Sci mlethd** 06/02/2017





Sbouh

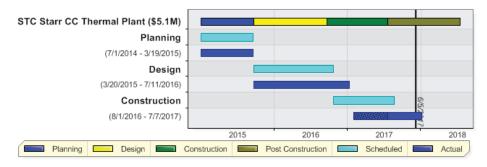
South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

<u>Starr County Campus - Thermal Plant -</u>To provide chilled water to the new Health Professions and Science bldg, the new Library, and to provide new service. upgrades, to the remaining bldgs on campus.

Bcdghe

	Ccrrhne Bcdghe
Professional Services - Starr County Campus - Thermal Plant	\$440,152
Construction	\$3,922,617
Owner Procured	\$651,886
Miscellaneous Expenses	\$58,665
Additional Costs	\$0
Total	\$5,073,320

Sbt hdc/h



v belylep

30 Dap Look vt had

- Complete roofing
- Rough in piping to chillers
- Rough in Hydronic piping to the cooling tower

Khp Consc Aranes/Conerabeors

- Sigma
- Mata-Garcia
- D. Wilson Construction

Khp Ownhr Isschs or Conbhrns

- Weather delays
- Schedule

RhbhnePt oco



STC Starr CC Parking and Site Improvements

Scorecard #13 Status: **Submitted** 06/02/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties

STARR County - Parking and Site Improvements - The scope of this project included infrastructure to support the new additions, including sidewalks and landscaping.

Budget

	Current Budget
Professional Services - Starr County Campus - Parking and Site Improvements	\$138,023
Construction	\$3,500,701
Owner Procured	\$14,059
Miscellaneous Expenses	\$18,558
Additional Costs	\$0
Total	\$3,671,341

Schedule



Activity

30 Day Look Ahead

- Layout and install of AEP Electrical Feed Conduit
- · Relocation of underground Utilities
- Issuance of Revised Site Plan showing a shift in entrance/exit drive and detention pond

Key Consultants/Contractors

- Civil: Melden & Hunt
- MEP: Sigma HN
- Landscaping: SSP
- CMR: D Wilson Construction

Key Owner Issues or Concerns

- AEP Electrical Work
- Weather delays
- · Completion of Storm and Sanitary piping



STC Bond Construction Program - New Library Building

Scorecard #19 Status: **Submitted** 06/02/2017





Scope

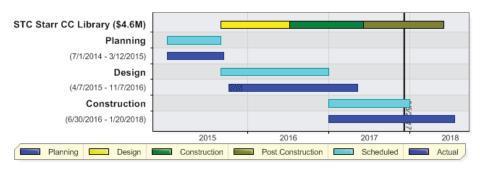
South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties.

<u>Starr County Campus New Library</u> - This is a 1 story 26000 sq ft bldg. this will house learning commons areas, deep quiet rooms, collections area, multipurpose room, instructional labs, and student collaboration.

Budget

	Current Budget
Professional Services - Starr County Campus - Library	\$323,313
Construction	\$3,708,560
Owner Procured	\$551,553
Miscellaneous Expenses	\$51,105
Additional Costs	\$0
Total	\$4,634,531

Schedule



Activity

30 Day Look Ahead

- Put up batter boards for second pour
- Layout 2nd pour
- Excavate for grade beams on 2nd pour
- Pour next week

Key Consultants/Contractors

- Mata-Garcia
- Sigma
- D. Wilson Construction

Key Owner Issues or Concerns

- Timeline
- · Weather delays



La Joya Jimmy Carter Teaching Site

Scorecard #14 Status: **Submitted** 06/01/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties

La Joya Jimmy Carter Teaching Site. This scope includes the construction of a new 2,542 sf metal building to house 42 new welding stations to accommodate the colleges increased demand in their vocational classes. Included in this project is the replacement of and upgrades to existing furniture, fixtures, and equipment for 2 computer and science labs, 2 science prep rooms, science storage room and 3 classrooms. This project has joint collaboration between STC and La Joya ISD.

Budget

Current Budget

Schedule



Activity

30 Day Look Ahead

- Construction on site May 15
- Piers poured May 22

Key Consultants/Contractors

- CSP project
- EGV Architects
- 5 Star Construction General Contractor

Key Owner Issues or Concerns

- · Pending Roof Warranty Report
- Millwork delivered July 31





Pharr Regional Center for Public Safety Excellence - Building

Scorecard #14 Status: **Submitted** 06/01/2017





Scope

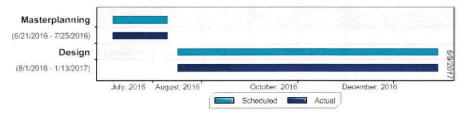
South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties

Pharr Regional Center for Public Safety Excellence Building - This facility has been design for the Regional Center for Public Safety Excellence in Pharr, Texas with a total of 19,375 square feet. It will house classrooms, administration spaces and offices, computer lab, shower/locker rooms, support spaces, a workout room and simulation room. Three classrooms can be converted to a larger lecture hall by the use of folding partition walls. The interior of the facility will have plenty of natural lighting with the design of clerestory windows above and will be using a chilled water system to cool the facility.

Budget

Initial Budget

Schedule



Activity

30 Day Look Ahead

- GMP Approved on Feb. 28, 2017
- 100% Drawings June 1
- · Pending Bidding phase dates

Key Consultants/Contractors

- PBK Architects
- G2 Solutions
- · Noble Texas Builders, Inc.

Key Owner Issues or Concerns

0



Pharr Regional Center for Public Safety Excellence - Site and Parking Improvements

Scorecard #13 Status:**Submitted** 06/01/2017





Scope

South Texas College (STC) - 2013 Bond Program - Due to the steady increase in the growth in the Rio-Grande Valley, and STC's Board of Trustee's mission to provide a place of Higher Education for those living in the RGV, the voters approve a 159 million dollar bond referendum in 2013. The Bond Program includes New Construction, Renovation, Utility Plants and Infrastructure to support both new and existing facilities at the 5 major STC campus in Hidalgo and Starr Counties

Pharr Regional Center for Public Safety Excellence Site and Parking Improvements - Apart from the building, a total of 138 parking spaces is to be included along with a skills pad to be used for vehicular training by law enforcements and fire emergency students. This design package will include landscape and irrigation.

Budget

Current Budget

Schedule



Activity

30 Day Look Ahead

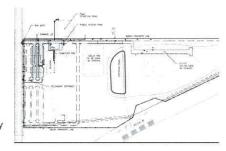
- 100% turned in May 25
- · Pending final Bid Dates
- Possibly June 16

Key Consultants/Contractors

- Dannenbaum Engineering, LLC McAllen
- · Noble Texas Builders, Inc.

Key Owner Issues or Concerns

- Skills pad to be bid on fast track the owner needs to spend the state money so they can qualify for more funds
- Currently there are savings on the Skills Pad Partial GMP project



Completion and Occupancy Schedule of 2013 Bond Construction Buildings - April 17, 2017

Board Approval of April 24, 2017

(May 23, 2017 Update)

#	Construction Projects - Bond & Non-Bond	(Building)/Substantial Completion (Owner Insurance in Place)	Begin Installation of Furniture and Equipment (FF&E)	Final Completion of FFE	Begin Moving Faculty and Staff into Building	Building Opening Date or Classes Begin Date	General Notes			
		Buildings , Ex	pansions and Renova	tions						
Pecan Campus Pecan Campus										
1	North Academic Building	11/15/2017	11/17/2017	12/22/2017	1/8/2018	1/16/2018	Note: 5			
2	South Academic Building	11/06/2017	11/09/2017	12/24/2017	1/8/2018	1/16/2018	Note: 5			
3	STEM Building	12/18/2017	12/20/2017	1/06/2018	1/8/2018	1/16/2018	Note: 1 & 5			
4	Student Activities Building and Cafeteria	11/19/2017	11/23/2017	12/24/2017	1/2/2018	1/8/2018	Note: 5			
5	Parking & Site Improvements	11/15/2017	n/a	n/a	n/a	1/2/2018				
6	Thermal Plant	12/16/2016	n/a	n/a	n/a	12/16/2016				
Mid-Va	lley Campus									
7	Health Professions and Science Building	11/13/2017	11/15/2017	12/22/2017	01/08/2018	1/16/2018	Note:5 & 8			
8	Library Renovation	11/28/2017	12/01/2017	12/17/2017	12/20/2017	1/16/2018	Note: 4 & 5			
8.1	Library Expansion	11/28/2017	12/01/2017	12/17/2017	12/20/2017	1/16/2018	Note: 4 & 5			
9	Student Services Building Expansion	9/21/2017	09/25/2017	10/25/2017	11/6/2017	1/8/2018	Note: 5			
10	Workforce Training Center Expansion -	ON HOLD		ON HOLD		ON HOLD PENDING PROG. VERIFICATION				
11	Parking & Site Improvements	9/21/2017	n/a	n/a	n/a	9/25/2017				
12	Thermal Plant	6/15/2017	6/16/2017	6/21/2017	6/21/2017	6/21/2017				
Starr Co	unty Campus									
13	Health Professions and Science Building	10/30/2017	11/06/2017	12/15/2017	01/08/2018	1/16/2018	Note: 5			
14	Library	12/17/2017	12/20/2017	1/15/2018	1/18/2018	1/20/2018	Note: 4 & 5			
15	Student Activities Building Expansion	11/30/2017	12/01/2017	12/22/2017	12/27/2017	1/8/2018	Note: 5			
16	Student Services Building Expansion	11/30/2017	12/01/2017	12/22/2017	12/27/2017	1/8/2018	Note: 5			
17	Workforce Training Center Expansion	ON HOLD		ON HOLD		ON HOLD PENDING PROG. VERIFICATION				
18	Parking & Site Improvements	10/01/2017	n/a	n/a	n/a	10/7/2017				
19	Thermal Plant	7/01/2017	7/03/2017	7/06/2017	7/06/2017	7/7/2017				

#	Construction Projects - Bond & Non-Bond	(Building)/Substantial Completion (Owner Insurance in Place)	Begin Installation of Furniture and Equipment (FF&E)	Final Completion of FFE	Begin Moving Faculty and Staff into Building	Building Opening Date or Classes Begin Date	General Notes
Nursing	& Allied Campus						
20	Campus Expansion Package 2	12/08/2017	12/11/2017	12/29/2017	01/08/2018	1/16/2018	Note: 5 & 6
21	Parking & Site Improvements	10/30/2017	n/a	n/a	n/a	11/7/2017	
22	Thermal Plant	7/15/2017	7/17/2017	7/28/2017	7/30/2017	7/30/2017	
Technol	logy Campus						
23	Southwest Building Renovation Building Package	07/17/2017	07/18/2017	8/15/2017	8/16/2017	8/21/2017	
24	Parking & Site Improvements	6/1/2017	n/a	n/a	n/a	6/7/2017	
Regiona	al Center for Public Safety Excellence						
25	Training Facility	5/3/2018	5/5/2018	5/31/2018	6/2/2018	SUMMER 2018	Note 7
La Joya	Center						
26	Training Labs Improvements	8/01/2017	8/02/2017	8/15/2017	8/21/2017	8/28/2017	Note: 3

Color Coded Legend

GMP's not approved - dates are tentative until final approval

Dates not confirmed in 4.17.17 BM but verified

Workforce Training on Hold

Timeline Update Changes - Board Meeting 5.23.17

Board Approved Timeline Schedule - April 24, 2017

Board Approved Timeline Schedule - May 23, 2017

Date change not yet approved by Board of Trustees

Notes: Revised in pursuant with the Special Board Meeting held on Monday April 17, 2017

- 1) Priory 1 is 2nd Floor Labs and Lecture Rooms
- 2) Some classrooms need to be furnished by Spring 2018 semester start-Staff to verify

 (This item is no longer applicable with Substantial Completion Special Board Meeting 4.17.17)
- 3) Welding Labs need to be ready by Fall 2017 semester start
- 4) Library GMP Schedules included in this April 17, 2017 Update
- 5) AV Infrastructure will be install during the construction phase. Installation to begin after cable tray is installed and all above ceiling work completed prior to the above ceiling inspections. Construction Schedules for each project have been provided to STC for use in scheduling their direct purchase vendors where applicable.
- 6) Complete floors starting at the top (level 4) working down. Critical Floors are 2 4. Dr. Reed stated 1st floor FFE work would not be complete until after the opening of the 2018 Spring Semester. Simulation Equipment will be installed once to wall have 1st coat of paint and dust generated from the construction is down to a minimum. Shop Drawing must be provide ASAP from receipt of equipment order for verification of of rough-in information.
- 7. Substantial Completion date is preliminary pending final GMP Propoosal due at the end of April 2017
- 8. Substantial Completion date updated and approved in the May 23, 2017 Board Meeting

FACILITIES COMMITTEE MEETING OF JUNE 13,2017			SQUA	ARE FOOT CO	OST						C	ONSTRUC ⁻	ΓΙΟΝ	I COST
	Org. Square Feet	Proposed Sq. Feet	Variance in Sq. Ft.	Construction Based on Org. Sq. Ft.	Construction Based on Proposed Sq. Ft.	Variance in Construction due to change in Sq. Ft.	CCL/\$SF	GMP/SF	=	Org. CCL	GMP Total	GMP Variance		Org. Construction Contingency
Pecan Campus														
North Academic Building	61,267	64,299	3,032	\$ 13,893,664	\$ 11,019,627	\$ 2,874,037	171	159	\$	10,500,000	\$ 10,230,122	\$ (269,8)	78) \$	150,000
South Academic Building	40,000	41,694	1,694	\$ 9,196,633	\$ 7,087,980	\$ 2,108,653	170	160	\$	6,800,000	\$ 6,657,834	\$ (142,10	66) \$	100,000
STEM Building	48,879	50,614	1,735	\$ 11,536,375	\$ 8,801,714	\$ 2,734,661	174	206	\$	8,500,000	\$ 10,417,059	\$ 1,917,0	59 \$	125,000
Multi-purpose space for student support srvs. & activities	33,042	31,219	(1,823)	\$ 8,112,884	\$ 5,385,518	\$ 2,727,366	173	221	\$	5,700,000	\$ 6,888,179	\$ 1,188,17	79 \$	85,000
Thermal Plant Expansion	1,440	3,105	1,665	\$ -	\$ 4,194,000	\$ (4,194,000)	N/A	N/A	\$	4,300,000	\$ 4,132,409	\$ (167,59	91) \$	50,000
Parking & Site Improvements (GMP Included Atl. #1 & #2)	-	-	-	\$ -	\$ 2,024,416	\$ (2,024,416)	N/A	N/A	\$	2,000,000	\$ 2,618,800	\$ 618,80	00 \$	30,000
Subtotal	184,628	190,931	6,303	\$ 42,739,556	\$ 38,513,256	\$ 4,226,300	172	186	\$	37,800,000	\$ 40,944,403	\$ 3,144,40	3 \$	540,000
Nursing & Allied Health Campus														
Expansion for Nursing & Allied Health	87,222	93,296	6,074	\$ 17,310,640	\$ 17,755,997	\$ (445,357)	190	182	\$	16,600,000	\$ 17,009,860	\$ 409,80	SO \$	250,000
Thermal Plant Expansion - Non Bond				\$ -	\$ 559,640	\$ (559,640)	N/A	N/A	\$	-	\$ 230,788	\$ 230,78	38 \$	-
Parking & Site Improvements				\$ -	\$ -	\$ -	N/A	N/A	\$	1,100,000	\$ 2,205,963	\$ 1,105,90	33 \$	16,000
Subtotal	87,222	93,296	6,074	\$ 17,310,640	\$ 18,315,637	\$ (1,004,997)	190	182	\$	17,700,000	\$ 19,446,611	\$ 1,746,6	11 \$	266,000
Technology Campus													·	
Expansion for Technical & Workforce training programs	72,000	72,000	-	\$ 12,190,819	\$ 10,412,857	\$ 1,777,962	167	129	\$	12,000,000	\$ 9,297,546	\$ (2,702,4	54) \$	175,000
Parking & Site Improvements (1,793,216 +192,604 = 1,985,820)	-	-	-	\$ -	\$ 1,860,999	\$ (1,860,999)	N/A	N/A	\$	650,000	\$ 1,554,676	\$ 904,6	76 \$	10,000
Subtotal	72,000	72,000	-	\$ 12,190,819	\$ 12,273,856	\$ (83,037)	167	129	\$	12,650,000	\$ 10,852,222	\$ (1,797,7	78) \$	185,000
Mid Valley Campus														
Professional & Science Bldg.	76,069	78,649	2,580	\$ 18,827,059	\$ 13,957,874	\$ 4,869,185	177	184	\$	13,500,000	\$ 14,453,388	\$ 953,38	38 \$	200,000
Expansion for Technical & Workforce training programs	10,000	11,810	1,810	\$ 2,308,064	\$ 2,066,750	\$ 241,314	175	148	\$	1,750,000	\$ 1,750,000		Ψ	(1,750,000)
Library Expansion	10,369	10,814		\$ 2,393,231		·	169	228	\$	1,750,000	\$ 2,462,776	\$ 712,7		25,000
Student Services Bldg. Expansion	14,269	17,929	3,660	\$ 3,293,376	\$ 3,141,250	\$ 152,126	175	215	\$	2,500,000	\$ 3,850,923	\$ 1,350,92	23 \$	37,000
Thermal Plant Expansion	4,000	3,088	(912)	\$ -	\$ 3,787,322	\$ (3,787,322)	N/A	N/A	\$	3,800,000	\$ 3,896,698	\$ 96,69		52,602
Parking & Site Improvements	-	-	-	\$ -	\$ 1,987,090	\$ (1,987,090)	N/A	N/A	\$	2,000,000	\$ 2,369,777	\$ 369,7		29,032
Subtotal	114,707	122,290	7,583	\$ 26,821,730	\$ 26,765,390	\$ 56,340	174	194	\$	25,300,000	\$ 28,783,562	\$ 3,483,50	52 \$	(1,406,366)
Starr County Campus														
Health Professionals & Science Ctr. And STEM programs	48,690	51,789	3,099	\$ 12,397,425	\$ 9,041,004	\$ 3,356,421	175	184	\$	8,500,000	\$ 9,521,000			125,000
Expand technical workforce training facilities	9,302	16,869	.,	\$ 2,156,521	\$ 2,901,570	\$ (745,049)	172	95	\$	1,600,000	\$ 1,600,000		Ψ	25,000
Library and renovate existing space for Cultural Arts Center	15,103	18,381	3,278	\$ 3,373,085	\$ 3,407,720	\$ (34,635)	185	201	\$	2,800,000	\$ 3,700,000	\$ 900,00	-	42,000
Expansion of student services, advising, admissions, and financial services t	5,000	5,310	310		\$ 902,700	\$ 389,498	170	249	\$	850,000	\$ 1,320,000	\$ 470,00	<u></u>	13,000
Expansion of student activities building	4,923	4,670	(253)		\$ 806,317	\$ 465,982	173	292	\$	850,000	\$ 1,365,000	\$ 515,00	-	13,000
Thermal Plant Expansion	4,000	4,267		\$ -	\$ 3,911,000	\$ (3,911,000)	N/A	N/A	\$	3,800,000	\$ 3,911,000	\$ 111,00		55,000
Parking & Site Improvements (GMP 1 - 119,800)	-	-		\$ -	\$ 1,237,180		N/A	N/A	\$	1,226,820	\$ 3,496,950			15,000
Subtotal	87,018	101,286	14,268	\$ 20,491,528	\$ 22,207,491	\$ (1,715,963)	175	204	\$	19,626,820	\$ 24,913,950	\$ 5,287,13	30 \$	288,000
Regional Center for Public Safety Excellence - Pharr											•			
New Regional Center for Publish Safety	16,000	19,375	3,375	\$ 3,169,435	\$ 3,390,625	\$ (221,190)	+	172	\$	2,800,000	\$ 3,326,426			57,000
Parking & Site Improvements	-	-	-	\$ -	\$ -	\$ -	N/A	N/A	\$	200,000	\$ 1,887,866		_	18,000
Subtotal	16,000	19,375	3,375	\$ 3,169,435	\$ 3,390,625	\$ (221,190)	175	172	\$	3,000,000	\$ 5,214,292	\$ 2,214,29	92 \$	75,000
STC La Joja Teaching Site (Jimmy Carter ECHS)											•			
Develop STEM labs and entry level workforce training programs	11,000	11,000		\$ 1,100,000			100	106	\$	1,100,000	\$ 1,163,000		00 \$	16,000
Subtotal	11,000	11,000		\$ 1,100,000			100	106	\$	1,100,000			00 \$	16,000
Total	572,575	610,178	37,603	\$ 123,823,708	\$ 122,566,256	\$ 1,257,452	175	178	\$	117,176,820	\$ 131,318,040	\$ 14,141,22	20 \$	(36,366)

FACILITIES COMMITTEE MEETING OF JUNE 13,2017					Part II - C	onstruction Ph	ase Srvs GN	MP I	Inclusions	Part I Construction Services	Owner F	Procured	GMP + Fees + Chillers + OCIP	P	rofession
	Co	Current nstruction ntingency	Variance in Construction Contingency		IT Duct bank	GMP Target	Current Est. or GMP (red)	r	Variance or Delta	Fees	Chillers	OCIP	SUBTOTAL	Design	Furniture Consultant
Pecan Campus															
North Academic Building	\$		\$ (9,93)	_		\$ 10,500,000	\$ 10,230,123	_	269,878 \$	16,427		\$ 120,570	\$ 10,367,119		
South Academic Building	\$	- , -	\$ (15,55)			\$ 6,800,000	\$ 6,657,83	4 \$	142,166 \$	10,638		\$ 78,116	\$ 6,746,588	+,	+ ' '
STEM Building	\$,	\$ (12,49)			\$ 8,500,000	\$ 10,417,05	_	(1,917,059) \$	13,298		\$ 97,645	\$ 10,528,002	' '	<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>
Multi-purpose space for student support srvs. & activities	\$	92,439	\$ 7,43			\$ 5,965,593	\$ 6,888,17	9 \$	(922,586)	9,491		\$ 72,116	\$ 6,969,786	\$ 400,000	<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>
Thermal Plant Expansion	\$	-	\$ (50,000			\$ 4,300,000	\$ 4,132,40	9 \$	167,591 \$	6,825	\$ 553,440	\$ 47,480	\$ 4,740,154	\$ 350,000	\$ 500
Parking & Site Improvements (GMP Included Atl. #1 & #2)	\$	37,500	\$ 7,50) \$	122,925	\$ 2,122,925	\$ 2,618,80	0 \$	(495,875)	3,321		\$ 24,374	\$ 2,646,495	\$ 200,000	\$ -
Subtotal	\$	466,949	\$ (73,05	1) \$	122,925	\$ 38,188,518	\$ 40,944,40	3 \$	(2,755,885) \$	60,000	\$ 553,440	\$ 440,301	\$ 41,998,144	\$ 2,500,000	\$ 64,110
Nursing & Allied Health Campus															
Expansion for Nursing & Allied Health	\$	301,253		_		\$ 16,740,155		_	(269,705) \$	25,584		\$ 195,006	\$ 17,230,450		
Thermal Plant Expansion - Non Bond	\$	3,386	\$ 3,38			\$ 181,470			(49,318)	274	\$ 378,170	\$ 2,054	<u> </u>	\$ 50,000	<u> </u>
Parking & Site Improvements	\$,	\$ 18,20		321,915				(784,048) \$	2,142		\$ 16,279	\$ 2,224,384		
Subtotal	\$	338,846	\$ 72,84	6 \$	321,915	\$ 18,343,540	\$ 19,446,61	1 \$	(1,103,071) \$	28,000	\$ 378,170	\$ 213,339	\$ 20,066,120	\$ 1,170,000	\$ 48,380
Technology Campus															
Expansion for Technical & Workforce training programs	\$	137,586	\$ (37,41			\$ 12,000,000			2,702,454 \$	14,115		\$ 137,835	\$ 9,449,496		+ ' '
Parking & Site Improvements (1,793,216 +192,604 = 1,985,820)	\$.0, .0.	\$ 5,49	_	102,575			6 \$	(802,101)	885		\$ 8,633	\$ 1,564,194		+ '
Subtotal	\$	153,083	\$ (31,91	7) \$	102,575	\$ 12,752,575	\$ 10,852,222	2 \$	1,900,353 \$	15,000	\$ -	\$ 146,468	\$ 11,013,690	\$ 925,000	\$ 18,300
Mid Valley Campus															
Professional & Science Bldg.	\$	213,580	. ,			\$ 13,500,000		_	(953,388) \$	28,377		\$ 155,099	\$ 14,636,864		<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>
Expansion for Technical & Workforce training programs	\$		\$ 1,750,00			\$ 1,750,000		_	- \$	3,679		* -,	\$ 1,773,774		<u> </u>
Library Expansion	\$		\$ 9,72		-	\$ 1,750,000	\$ 2,462,77	_	(712,776) \$	3,679		\$ 20,095	\$ 2,486,550		<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>
Student Services Bldg. Expansion	\$,	\$ (6,42			\$ 2,685,293	\$ 3,850,92		(1,165,630) \$	5,939		\$ 32,401	+ -//	\$ 750,000	\$ 5,038
Thermal Plant Expansion	\$	- 1,- 11	\$ 8,94	_		\$ 3,800,000	\$ 3,896,698	_	(96,698)	8,054	\$ 714,200	\$ 42,877	<u> </u>	\$ 275,000	
Parking & Site Improvements	\$,	\$ (6,10	, .	492,063		\$ 2,369,77	_	122,286 \$	5,272		\$ 33,638	+ /	\$ 247,915	
Subtotal	\$	363,356	\$ 1,769,72	2 \$	492,063	\$ 25,977,356	\$ 28,783,56	2 \$	(2,806,206) \$	55,000	\$ 714,200	\$ 304,205	\$ 29,856,967	\$ 2,347,915	\$ 40,500
Starr County Campus							•						•		
Health Professionals & Science Ctr. And STEM programs	\$,	\$ (8,00			\$ 8,500,000		_	(1,021,000) \$	25,985		\$ 94,645			+ ' '
Expand technical workforce training facilities	\$		\$ (25,00			\$ 1,600,000		_	- \$	4,891		+ -/	\$ 1,623,288		
Library and renovate existing space for Cultural Arts Center	\$,	\$ 13,50			\$ 2,800,000	\$ 3,700,000		(900,000) \$	8,560		\$ 32,175	\$ 3,740,735		<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>
Expansion of student services, advising, admissions, and financial services be	\$,	\$ 6,50			\$ 850,000	\$ 1,320,000		(470,000) \$	2,598		\$ 9,770	\$ 1,332,368		
Expansion of student activities building	\$,	\$ 8,00			\$ 850,000	\$ 1,365,000		(515,000) \$	2,598		\$ 9,770	· · · · · · · · · · · · · · · · · · ·	\$ 75,000	
Thermal Plant Expansion	\$,	\$ 3,00			\$ 3,800,000	\$ 3,911,000	_	(111,000) \$	11,617	\$ 563,901	\$ 43,643	\$ 4,530,161		
Parking & Site Improvements (GMP 1 - 119,800)	\$	- 1,1 - 1	\$ 16,73		226,820		\$ 3,496,95		(2,270,130) \$	3,751		\$ 14,059	\$ 3,514,760	· · · · · · · · · · · · · · · · · · ·	+ -
Subtotal	\$	302,731	\$ 14,73	1 \$	226,820	\$ 19,626,820	\$ 24,913,95	0 \$	(5,287,130) \$	60,000	\$ 563,901	\$ 222,459	\$ 25,760,310	\$ 1,410,000	\$ 58,000
Regional Center for Public Safety Excellence - Pharr		06	A			A			/=== :==: =					Φ	
New Regional Center for Publish Safety	\$	89,538				\$ 2,800,000			(526,426) \$			\$ 32,344	· · · · · · · · · · · · · · · · · · ·		<u> </u>
Parking & Site Improvements	\$	37,757				\$ 200,000		_	(1,687,866) \$		_	\$ 2,185	\$ 1,890,051		
Subtotal	\$	127,295	\$ 52,29	5 \$	-	\$ 3,000,000	\$ 5,214,29	2 \$	(2,214,292) \$	-	\$ -	\$ 34,529	\$ 5,248,821	\$ 250,000	\$ 4,800
STC La Joja Teaching Site (Jimmy Carter ECHS)									,						
Develop STEM labs and entry level workforce training programs	\$		\$ (16,00			\$ 1,100,000	\$ 1,163,00		(63,000) \$	-		\$ 10,370	\$ 1,173,370		
Subtotal	\$		\$ (16,00			\$ 1,100,000			(63,000) \$	-	\$ -	\$ 10,370			
Total	\$	1,752,260	\$ 1,788,62	6 \$	1,266,298	\$ 118,988,809	\$ 131,318,04	0 \$	(12,329,231)	218,000	\$ 2,209,711	\$ 1,371,671	\$ 135,117,422	\$ 8,702,915	\$ 237,090

FACILITIES COMMITTEE MEETING OF JUNE 13,2017	nal	Service	es	Furniture	OFOI Kitchen Equipment	Technology	Audio/Visual	I.T.	Surveillance	Access Control	Technology Total (AG,AH,AI,AJ)	Misc. Cost (1.5 % of CCL)	SUBTOTAL
		СРМ	Additional Serv.										
Pecan Campus													
North Academic Building	\$	371,010	\$ 86,698	\$ 756,068		\$ 1,024,00	9 \$ 497,302	2 \$ 130,348	\$ 128,080	\$ 23,829	\$ 779,559	\$ 164,265	\$ 13,145,993
South Academic Building	\$	236,318	\$ 54,586	\$ 423,553		\$ 732,58	9 \$ 304,925	5 \$ 89,858	\$ 59,859	\$ 11,886	\$ 466,528	\$ 110,638	\$ 8,452,101
STEM Building	\$	327,523	\$ 75,653	\$ 550,000		\$ 681,87	3 \$ 380,548	8 \$ 91,814	\$ 67,144	\$ 14,336	\$ 553,842	\$ 145,548	\$ 12,747,541
Multi-purpose space for student support srvs. & activities	\$	220,666	\$ 50,971	\$ 256,927	\$ 265,593	\$ 311,90	1 \$ 188,437	7 \$ 27,037	\$ 79,334	\$ 15,386	\$ 310,194	\$ 94,548	\$ 8,580,158
Thermal Plant Expansion	\$	138,526	\$ 30,998	\$ -		\$ 55,28	2	\$ 12,479	\$ 26,233	\$ 7,693	\$ 46,405	\$ 62,910	\$ 5,369,493
Parking & Site Improvements (GMP Included Atl. #1 & #2)	\$	62,245	\$ 14,378	\$ -		\$ -					\$ -	\$ 30,366	\$ 2,953,484
Subtotal	\$	1,356,288	\$ 313,284	\$ 1,986,548	\$ 265,593	\$ 2,805,65	4 \$ 1,371,212	2 \$ 351,536	\$ 360,650	\$ 73,130	\$ 2,156,528	\$ 608,275	\$ 51,248,770
Nursing & Allied Health Campus								<u> </u>				· ·	
Expansion for Nursing & Allied Health	\$	566,022	\$ 130,743	\$ 820,000	\$ 140,155	\$ 1,192,88	1 \$ 659,512	2 \$ 199,681	\$ 118,025	\$ 26,522	\$ 1,003,740	\$ 250,875	\$ 21,190,365
Thermal Plant Expansion - Non Bond	\$	900	\$ -	-		-	5,590	5 -	-		\$ 5,596	2,722	\$ 670,504
Parking & Site Improvements	\$	36,194	\$ 8,360	\$ -		\$ -	\$ -				\$ -	\$ 12,616	\$ 2,401,554
Subtotal	\$	603,116	\$ 139,103	\$ 820,000	\$ 140,155	\$ 1,192,88	1 \$ 665,108	3 \$ 199,681	\$ 118,025	\$ 26,522	\$ 1,009,336	\$ 266,213	\$ 24,262,423
Technology Campus				·	•								
Expansion for Technical & Workforce training programs	\$	374,227	\$ 84,197	\$ 463,738		\$ 668,24	9 \$ 315,309	92,001	\$ 103,925	\$ 17,086	\$ 528,321	\$ 156,193	\$ 11,924,472
Parking & Site Improvements (1,793,216 +192,604 = 1,985,820)	\$	19,959	\$ 6,855	\$ -		\$ -	\$ -				\$ -	\$ 27,915	\$ 1,693,923
Subtotal	\$	394,186	\$ 91,052	\$ 463,738		\$ 668,24	9 \$ 315,309	92,001	\$ 103,925	\$ 17,086	\$ 528,321	\$ 184,108	\$ 13,618,395
Mid Valley Campus													
Professional & Science Bldg.	\$	449,002	\$ 128,285	\$ 617,445		\$ 992,24	8 \$ 581,980) \$ 141,468	\$ 93,162	\$ 23,022	\$ 839,632	\$ 217,513	\$ 17,715,599
Expansion for Technical & Workforce training programs	\$	61,324	\$ 11,096	\$ 100,000		\$ 149,81	8 \$ 68,890	\$ 44,498	\$ 36,430		\$ 149,818	\$ 44,956	\$ 2,269,499
Library Expansion	\$	62,092	\$ 10,867	\$ 150,000		\$ 107,55	9 \$ -	\$ 43,464	\$ 19,506	\$ 6,193	\$ 69,163	\$ 35,466	\$ 2,967,799
Student Services Bldg. Expansion	\$	99,843	\$ 16,376	\$ 175,129	\$ 185,293	\$ 157,16	5 \$ 163,476	5 \$ 27,568	\$ 54,603	\$ 6,943	\$ 252,590	\$ 52,889	\$ 5,426,421
Thermal Plant Expansion	\$	110,605	\$ 28,207	\$ 7,288		\$ 58,74	8 \$ -	\$ 11,946	\$ 25,689	\$ 7,693	\$ 45,328	\$ 56,810	\$ 5,186,479
Parking & Site Improvements	\$	61,397	\$ 14,182	\$ -		\$ -	\$ -				\$ -	\$ 29,806	\$ 2,761,987
Subtotal	\$	844,263	\$ 209,013	\$ 1,049,862	\$ 185,293	\$ 1,465,53	8 \$ 814,346	\$ 268,944	\$ 229,390	\$ 43,851	\$ 1,356,531	\$ 437,440	\$ 36,142,491
Starr County Campus							<u> </u>						
Health Professionals & Science Ctr. And STEM programs	\$	294,243	\$ 69,998	\$ 370,038		\$ 667,26	2 \$ 393,807	7 \$ 90,082	\$ 21,369	\$ 30,715	\$ 535,973	\$ 135,615	\$ 11,629,432
Expand technical workforce training facilities	\$	53,961	\$ 11,841	\$ 100,000		\$ 78,05	1 \$ 21,882	2 \$ 27,941	\$ 21,285	\$ 6,943	\$ 78,051	\$ 46,410	\$ 2,029,652
Library and renovate existing space for Cultural Arts Center	\$	92,988	\$ 19,493	\$ 250,000		\$ 269,37	8 \$ 84,30	\$ 52,612	\$ 23,053	\$ 7,693	\$ 167,659	\$ 51,105	\$ 4,532,812
Expansion of student services, advising, admissions, and financial services	s t \$	30,473	\$ 5,975	\$ 39,063		\$ 101,37	2 \$ 77,264	\$ 23,346	\$ 30,426	\$ -	\$ 131,036	\$ 17,976	\$ 1,635,170
Expansion of student activities building	\$	30,935	\$ 5,831	\$ 59,209		\$ 106,43	1 \$ 22,023	3 \$ 22,696	\$ 10,546	\$ 3,050	\$ 58,315	\$ 17,516	\$ 1,627,403
Thermal Plant Expansion	\$	109,321		\$ 3,943		\$ 44,34	_	\$ 11,946	-	\$ 13,229	\$ 36,249		
Parking & Site Improvements (GMP 1 - 119,800)	\$	30,888	\$ 7,135	\$ -		\$ -	\$ -				\$ -	 	\$ 3,671,341
Subtotal	\$	642,809	\$ 148,480	\$ 822,253		\$ 1,266,83	6 \$ 599,277	7 \$ 228,623	\$ 117,753	\$ 61,630	\$ 1,007,283	\$ 345,845	
Regional Center for Public Safety Excellence - Pharr													
New Regional Center for Publish Safety	\$	99,344	\$ 22,947	\$ 150,000		\$ 371,97	7 \$ 297,567	7 \$ 27,410	\$ 72,781	\$ 7,000	\$ 404,758	\$ 42,000	\$ 4,282,619
Parking & Site Improvements	\$	-	\$ -	\$ -		\$ -	\$ -					\$ 3,000	\$ 1,943,051
Subtotal	\$	99,344	\$ 22,947	\$ 150,000		\$ 371,97	7 \$ 297,567	\$ 27,410	\$ 72,781	\$ 7,000	\$ 404,758	\$ 45,000	\$ 6,225,670
STC La Joja Teaching Site (Jimmy Carter ECHS)													
Develop STEM labs and entry level workforce training programs	\$	35,894	\$ 8,292	\$ 128,954		\$ 249,10	0 \$ 121,716	S \$ 47,612	\$ 9,930	\$ 7,000	\$ 186,258	\$ 16,500	\$ 1,652,268
Subtotal	\$	35,894	\$ 8,292			\$ 249,10	_						
Total	\$	3,975,900				\$ 8,020,23							

FACILITIES COMMITTEE MEETING OF JUNE 13,2017	Explanation for Additional Costs				ГОТ	AL PROJE	ECT COST
			Projected to date	Bond Total Co	st Pr	Variance [Total rojected Costs to Bond Total Cost]	Explanation for project over/under budget
Pecan Campus							
North Academic Building		\$ 1	13,145,993	\$ 14,843,1	10 \$	1,697,117	
South Academic Building		\$	8,452,101	\$ 9,454,4	26 \$	1,002,325	
STEM Building		\$ 1	12,747,541	\$ 13,103,3	19 \$	355,778	
Multi-purpose space for student support srvs. & activities		\$	8,580,158	\$ 8,828,2	54 \$	248,096	
Thermal Plant Expansion		\$	5,369,493	\$ 5,542,0	49 \$	172,556	
Parking & Site Improvements (GMP Included Atl. #1 & #2)		\$	2,953,484	\$ 2,490,2	61 \$	(463,223)	
Subtotal		\$ 5	51,248,770	\$ 54,261,4	19 \$	3,012,649	
Nursing & Allied Health Campus							
Expansion for Nursing & Allied Health		\$ 2	21,190,365	\$ 21,773,4	39 \$	583,074	
Thermal Plant Expansion - Non Bond		\$	670,504	\$ 601,8	77 \$	(68,627)	
Parking & Site Improvements		\$	2,401,554	\$ 1,717,7	17 \$	(683,837)	
Subtotal		\$ 2	24,262,423	\$ 24,093,0	33 \$	(169,390)	
Technology Campus							
Expansion for Technical & Workforce training programs			1,924,472				
Parking & Site Improvements (1,793,216 +192,604 = 1,985,820)		\$	1,693,923	\$ 905,3	24 \$	(788,599)	Includes a partial buy-out savings on Parking & Site
Subtotal		\$ 13	3,618,395	\$ 15,770,3	14 \$	2,151,919	
Mid Valley Campus							
Professional & Science Bldg.			7,715,599	\$ 17,277,6			
Expansion for Technical & Workforce training programs				\$ 2,257,3			Approved by Board- Project on Hold 11.22.16
Library Expansion			2,967,799				
Student Services Bldg. Expansion			5,426,421	\$ 4,114,2			Recommended 7/6/16 Facilities Committee
Thermal Plant Expansion			, ,	\$ 5,042,3			
Parking & Site Improvements			2,761,987	\$ 2,796,0	_		
Subtotal		\$ 36	6,327,784	\$ 33,776,6	74 \$	(2,551,110)	
Starr County Campus							
Health Professionals & Science Ctr. And STEM programs			1,629,432	\$ 11,267,1			
Expand technical workforce training facilities			2,029,652	\$ 2,051,9			Approved by Board- Project on Hold 11.22.16
Library and renovate existing space for Cultural Arts Center			4,532,812				
Expansion of student services, advising, admissions, and financial services be			, ,	\$ 1,162,5			
Expansion of student activities building				\$ 1,166,4			
Thermal Plant Expansion			5,069,170	\$ 4,938,7			
Parking & Site Improvements (GMP 1 - 119,800)				\$ 1,397,7			Total Includes Alternates 1-3 Only
Subtotal		\$ 30	0,194,980	\$ 25,717,0	28 \$	(4,477,952)	
Regional Center for Public Safety Excellence - Pharr		•	1 000 5 1 5	A	24 5	1000 1100	
New Regional Center for Publish Safety			4,282,619				
Parking & Site Improvements				\$ 319,3			
Subtotal		\$ 6	6,225,670	\$ 3,974,4	71 \$	(2,251,199)	
STC La Joja Teaching Site (Jimmy Carter ECHS)		•	4.050.005	A 1555	20 2	(0.1.0.5	
Develop STEM labs and entry level workforce training programs			1,652,268				
Subtotal			1,652,268				
Total		\$ 163	3,530,290	\$ 159,028,9	59 \$	(4,501,351)	Added \$384,219 to Misc. Expense (7/1/16)

COLOR CODES LEGEND
Priority Projects - Fall 2017 & Spring 2018
Non-Bond Projects
Projects with Board Approved Partial GMP's
Bond Program Accountability



South Texas College 2013 Bond Construction Program Construction Budget Summary Spreadsheet Facilities Committee Meeting of June 13, 2017



Bond Frogram Accountability	,	l				COLLEGE	13			Facil	ities Committ	ee weeting	of June 13	3, 2017					о Монковон на Санаго	0						
2013 BOND PROJECTS MANAGED BY BROADDUS Program Construction Budget Summary Spreadsheet Pecan Campus (PBK/Wilson)	► Original CCLs	Ф Fixed Assets	O IT Duct banks	Revised CCLs GMP Target	т Approved GMPs	Board Approved Changes Orders	Adjusted GMP Amount by Approved Change	T Projected GMPs	 Projected Variance 	Current Est. & Approved GMPs	Total Variance CCLs / GMPs	Projected Design Contingency	GMP Design Contingency	GMP Design Contingency Expenditures or Savings	GMP Design Contingency Remaining Balance	→ Change orders	Projected Construction (Owner) Contingency	GMP Construction (Owner) Contingency Construction (Owner) Construction Construction	Savings GMP Contingency Remaining Balance	Expenditures Authorized by Broaddus & Accordates	Change orders	Projected Buy-Out Savings @3%	Actual Buy-Out Savings To Date Actual Buy-Out	A Savings % Based on GMP Buy-Out Board Approved X Expenditures from Savings	Total Balance of Actual Design & Construction Contingency and Buy-Out Savings	Buy-Out Savings Change orders
								· ·	•	-						<u> </u>					-					
North Academic	\$ 10,500,000			\$ 10,500,000	\$ 10,951,000	\$ (720,878) \$	\$ 10,230,122	\$ - \$	-	\$ 10,230,122	\$ 269,878	\$ 102,301	\$ 104,000	\$ (19,644)	\$ 84,356		\$ 150,000 \$	162,000 \$ (21,9	- · · · · · · · · · · · · · · · · · · ·		-	\$ 306,904	\$ 720,878	7% \$		97 C.O.#1
2 South Academic	\$ 6,800,000			\$ 6,800,000	\$ 6,657,834	\$ - \$	6,657,834	\$ - \$	-	\$ 6,657,834	\$ 142,166	\$ 66,578	\$ 66,500	\$ -	\$ 66,500		\$ 100,000 \$	98,355 \$ (13,9			-	\$ 199,735	\$ -	0% \$	- \$ 150,94	
3 STEM Building	\$ 8,500,000			\$ 8,500,000	\$ 10,417,059	\$ - \$	\$ 10,417,059	\$ - \$	-	\$ 10,417,059	\$ (1,917,059)	\$ 104,171	\$ 104,000	\$ (2,970)	\$ 101,030			153,990 \$ (41,4			-	\$ 312,512	\$ -	0% \$	- \$ 213,53	
4 Student Activities & Cafeteria	\$ 5,700,000	\$ 585,000		\$ 6,285,000	\$ 6,888,179	\$ - \$	6,888,179	\$ - \$	-	\$ 6,888,179	\$ (603,179)	\$ 68,882	\$ 70,000	\$ -	\$ 70,000		\$ 85,000 \$				-	\$ 206,645	\$ -	0% \$	- \$ 162,439	39
5 Thermal Plant Expansion	\$ 4,300,000			\$ 4,300,000	\$ 4,194,000	\$ (61,591) \$	\$ 4,255,591	\$ - \$	-	\$ 4,255,591	\$ 44,409		\$ 110,000		\$ -	CO 1	\$ 50,000 \$	50,000 \$ (50,0	,		7) co 1	\$ 127,668	\$ 61,591	0% \$		91 c.o.#1
6 Parking and Site Improvements	\$ 2,000,000		\$ 122,925	\$ 2,122,925	\$ 2,618,800	\$ - \$	2,618,800	\$ - \$	-	\$ 2,618,800	\$ (495,875)	\$ 21,473		\$ 34,520			\$ 30,000 \$	37,500 \$	- \$ 37,5		-	\$ 64,420	\$ -	0% \$	- \$ 97,02	
Pecan Campus Subtotal	\$ 37,800,000	\$ 585,000	\$ 122,925	\$ 38,507,925	\$ 41,726,872	\$ (782,469)	\$ 41,067,585	\$ - \$	-	\$ 41,067,585	\$ (2,559,660)	\$ 405,961	\$ 479,500	\$ (98,094)	\$ 381,406		\$ 540,000 \$	601,845 \$ (134,8	96) \$ 466,9	49 \$ (367)	\$ 1,217,884	\$ 782,469	\$	- \$ 1,630,82	14
Nursing/Allied Health Campus	А	В	С	D	E	F	G	н	1	J	К	L	M	N	0	Р	Q	R S	Т	U	V	W	х	Y Z	AA	ВВ
7 Campus Expansion (\$12,867,860)	\$ 16,600,000	\$ 375,000		\$ 16,975,000	\$ 17,009,860	c _ c	\$ 17.009.860	5 - 5		\$ 17,009,860	\$ (34,860)	\$ 170,099	\$ 172,600	\$ 59,008	\$ 231.608		\$ 250,000 \$	216.493 \$	- \$ 216.4	93		\$ 510,296	\$ -	0% S	- \$ 448,10	01
8 Structural Pkg. (\$4,142,000)	3 10,000,000	\$ 373,000			Incl'd. in the GN		7 17,005,000	<u> </u>	Incl'd. in the (GMP totals above	\$ (34,800)	ÿ 170,033 .		GMP totals at			\$ 250,000 \$	Incl'd. in the GM		55		ÿ 310,230	Incl'd. i	n the GMP totals		/1
9 Thermal Plant Expansion - Bond	¢ .			s	\$ 230,788	٠	\$ 230,788	s - s		\$ 230,788	\$ (230,788)	\$ 2,308	\$ 2,200	¢ .	\$ 2,200		s . s	3,386 \$	- \$ 3.3	86		\$ 6,924	\$.	0% \$	- \$ 5.58	86
9a T.P. Expansion - NB (\$3,200,000)	Ÿ				230,700		230,700	ľ		230,766	\$ (230,760)	2,300	2,200	Ÿ	y 2,200		, ,	3,300 \$	Ç 3,3	00		ÿ 0,324	-	070 Ş	e 3,36	
10 Parking and Site Improvements	\$ 1.100.000		\$ 321,915	\$ 1,421,915	\$ 2,205,963	ė ė	\$ 2,205,963			\$ 2,205,963	\$ (784,048)	\$ 22,060	\$ 23.000	ċ	\$ 23,000		\$ 16,000 \$	34,207 \$	- \$ 34.2	07		\$ 66.179	ė .	0% \$	- \$ 57,20	07
Nursing & Allied Health Subtotal	, , , , , , , , ,			\$ 18,396,915		y ,	\$ 19,446,611	6 6		\$ 19,446,611	, , , , , , , , ,		,	¢ E0 000	\$ 256,808		\$ 266,000 \$		- \$ 254,0			\$ 583,398	¢ .	6 ¢	- \$ 510,894	
Narsing & Ameu Health Subtotul	\$ 17,700,000	373,000	3 321,313	3 18,390,913	3 13,440,011	- ,	3 13,440,011	3 - 3	_	3 19,440,011	3 (1,049,090)	3 134,400	2 137,800	\$ 33,008	3 230,808		3 200,000 3	234,080 \$	- 3 234,0	80		3 303,330	3	Ą	- 3 310,83	74
Technology Campus	Α	В	С	D	E	F	G	н	- 1	J	К	L	М	N	0	Р	Q	R S	T	U	V	W	х	Y Z	AA	ВВ
11 Southwest Bldg. Reno Pkg	\$ 12,000,000			\$ 12,000,000	\$ 10,533,587	\$ (1,236,041)	9,297,546	\$ - \$	-	\$ 9,297,546	\$ 2,702,454	\$ 92,975	\$ 99,857	\$ (16,156)	\$ 83,701		\$ 175,000 \$	151,179 \$ (13,5	93) \$ 137,5	86	CO 1	\$ 278,926	\$ 1,236,041	13% \$	- \$ 1,457,32	28 co 2
12 Demo. Pkg GMP (\$358,106)			Incl'd	l. in the GMP totals o	above			1	Incl'd. in the (GMP totals above		Incl'd. in the	GMP totals o	above (\$5,141	Design Cont)		Incl'o	d. in the GMP totals at	ove(\$9105 Con	st. Cont)			Incl'd. ir	n the GMP totals	ibove	
Pkg. & Site Improve.(Incl alt 1,2)	\$ 650,000		\$ 102,575	\$ 752,575	\$ 1,985,820	\$ (431,144)	\$ 1,554,676	\$ -		\$ 1,554,676	\$ (802,101)	\$ 15,547	\$ 10,331	\$ -	\$ 10,331	CO 1	\$ 10,000 \$	15,497 \$	- \$ 15,4	97	CO 1	\$ 46,640	\$ 431,324	26% \$ 41,1	J2 \$ 457,15	52 соз
Demolition Pkg. GMP (\$192,604)	\$ -		\$ -		Incl'd. in the GIV	1P totals above		/	Incl'd. in the (GMP totals above		Incl'd. in t	he GMP total:	s above(\$5,14	1 Design Cont))	Incl'e	d. in the GMP totals at	ove(\$9105 Con	st. Cont)			Incl'd. ii	n the GMP totals	ibove	
Technology Campus Subtotal	\$ 12,650,000	\$ -	\$ 102,575	\$ 12,752,575	\$ 12,519,407	\$ (1,667,185)	\$ 10,852,222	\$ - \$	-	\$ 10,852,222	\$ 1,900,353	\$ 108,522	\$ 110,188	\$ (16,156)	\$ 94,032	Co1	\$ 185,000 \$	166,676 \$ (13,5	93) \$ 153,0	83 \$	-	\$ 325,567	\$ 1,667,365	\$ 41,1	02 \$ 1,914,486	30
Mid Valley Campus (Skanska/ROFA)	Α	В	С	D	E	F	G	н	- 1	J	К	L	M	N	0	Р	Q	R S	T	U	V	W	х	Y Z	AA	ВВ
15 Health Professions & Science	\$ 13,500,000			\$ 13,500,000	\$ 14,453,388	\$ - \$	\$ 14,453,388	\$ -		\$ 14,453,388	\$ (953,388)	\$ 216,801	\$ 193,887	\$ (33,834)	\$ 160,053		\$ 201,033 \$	193,887 \$ 97,5	44 \$ 291,4	31		\$ 433,602	\$ -	0% \$	- \$ 451,48	84
16 Workforce Expansion (EGV /Skanska)	\$ 1,750,000			\$ 1,750,000		\$ - \$.	\$ 1,750,000 \$	_	\$ 1,750,000	\$ -	\$ 26,250	\$ -	\$ -	\$ -		\$ 25,000 \$	- \$	- \$	-		\$ 52,500	\$ -	0% \$	- \$	-
17 Library - Bond Project	\$ 1,750,000			\$ 1,750,000	\$ 2,462,776	\$ - \$	\$ 2,462,776	\$ - \$	_	\$ 2,462,776	\$ (712,776)	\$ - !	\$ 34,723	\$ -	\$ 34,723		\$ - \$	34,723	\$ 34,7	23		\$ 70,932	\$ -	0% \$	- \$ 69,44	46
18 Student Services Bldg.	\$ 2,500,000	\$ 325,000		\$ 2,825,000	\$ 3,850,923	\$ - \$	3,850,923	\$ - \$	_	\$ 3,850,923	\$ (1,025,923)	\$ 57,764	\$ 51,049	\$ (20,514)	\$ 30,535		\$ 37,000 \$	51,049 \$ (6,0	00) \$ 45,0	49		\$ 115,528	\$ -	0% \$	- \$ 75,58	84
19 Thermal Plant Expansion +NB Fund	\$ 3,800,000			\$ 3,800,000	\$ 3,787,322	\$ 109,376 \$	3,896,698	\$ - \$	_	\$ 3,896,698	\$ (96,698)	\$ 58,450	\$ 61,547	\$ -	\$ 61,547		\$ 61,547 \$	61,547 \$	- \$ 61,5	47		\$ 116,901	\$ -	0% \$ 109,3	67 \$ 123,09	94 co 1
20 Parking and Site Improvements	\$ 2,000,000		\$ 492,063	\$ 2,492,063	\$ 2,479,153	\$ (109,376)	2,369,777	\$ - \$	_	\$ 2,369,777	\$ 122,286	\$ 35,547	\$ 31,731	\$ (8,804)	\$ 22,927		\$ 31,731 \$	31,731 \$ (8,8	04) \$ 22,9	27		\$ 71,093	\$ 109,367	4% \$	- \$ 155,22	21 co 1
Mid Valley Campus Subtotal	\$ 25,300,000	\$ 325,000	\$ 492,063	\$ 26,117,063	\$ 27,033,562	\$ - \$	\$ 27,033,562	\$ 1,750,000 \$	-	\$ 28,783,562	\$ (2,666,499)	\$ 394,812	\$ 372,937	\$ (63,152)	\$ 309,785		\$ 356,311 \$	372,937 \$ 82,7	40 \$ 455,6	77 \$	-	\$ 860,556	\$ 109,367	\$ 109,3	67 \$ 874,829	19
Starr County Campus	Α	В	С	D	E	F	G	н	- 1	J	К	L	M	N	0	Р	Q	R S	Т	U	V	w	х	Y Z	AA	ВВ
21 Health Professions & Science (7,785,000)	\$ 8,500,000			\$ 8,500,000	\$ 9,521,000	s - s	\$ 9,521,000			\$ 9,521,000	\$ (1,021,000)	\$ 95,210	\$ 78,000	s -	\$ 78,000		\$ 125,000 \$	117.000 \$	- \$ 117,0	00		\$ 285,630	S -	0% \$	- \$ 195,00	00
22 Structural Pkg. GMP 1 (\$1,736,000)	\$ -				Incl'd. in the GN		,,	1	Incl'd in the G	GMP totals above	+ (=/===/==/	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		GMP totals at			,, ,	Incl'd. in the GM				+ 200,000	Incl'd. i	n the GMP totals		
Workforce Expansion (30% CD Estimate)	\$ 1,600,000			\$ 1,600,000	\$ -	s - s		\$ 1,600,000 \$	_	\$ 1,600,000	\$ -	\$ 16,000	\$ -	\$ -	\$ -		\$ 25,000 \$	- Š	- Ś	-		\$ 48.000	\$ -	0% Ś	- Ś	-
24 Library Expansion	\$ 2,800,000		-		\$ 3,700,000	\$ - 5	3,700,000	\$ - S		\$ 3,700,000	\$ (900,000)	\$ 37,000	\$ 37,000	\$ -	\$ 37,000		\$ 42,000 \$	55,500 \$	- \$ 55,5	00		\$ 111,000	\$ -	0% \$	- \$ 92,50	30
25 Student Services Building	\$ 850,000			\$ 850,000	\$ 1,320,000	\$ - 5	\$ 1,320,000	\$ - \$	_	\$ 1,320,000	\$ (470,000)	\$ 13,200	\$ 13,000	\$ -	\$ 13,000		\$ 13,000 \$	19,500 \$	- \$ 19,5	00		\$ 39,600	\$ -	0% \$	- \$ 32,500	00
26 Student Activities Building	\$ 850,000		-	\$ 850,000	\$ 1,365,000	\$ - 5	\$ 1,365,000	\$ - \$	_	\$ 1,365,000	\$ (515,000)	\$ 13,650	\$ 14,000	\$ -	\$ 14,000		\$ 13,000 \$	21,000 \$	- \$ 21,0	00		\$ 40,950	\$ -	0% \$	- \$ 35,000	30
27 Thermal Plant Expansion + NB Funds	\$ 3,800,000		-	\$ 3,800,000	\$ 3,911,000	\$ - 5	3,911,000	\$ - \$	_	\$ 3,911,000	\$ (111,000)	\$ 39,110	\$ 39,000	\$ -	\$ 39,000		\$ 55,000 \$	58,000 \$	- \$ 58,0	00		\$ 117,330	\$ -	0% \$	- \$ 97,000	30
28 Parking and Site Improvements	\$ 1,000,000		\$ 226,820	\$ 1,226,820	\$ 3,496,950	\$ - \$	3,496,950	\$ - \$	_	\$ 3,496,950	\$ (2,270,130)	\$ 34,970	\$ 31,731	\$ -	\$ 31,731		\$ 15,000 \$	31,731 \$	- \$ 31,7	31		\$ 104,909	\$ -	0% \$	- \$ 63,463	52
29 Partial GMP - Board Approved 6.28.16	\$ -		\$ -		Incl'd. in the GN	1P totals above			Incl'd in the G	GMP totals above			Incl'd in the	GMP totals ab	ove			Incl'd in the GMF	totals above				Incl'd ir	the GMP totals a	bove	
Starr County Campus Subtotal	\$ 19,400,000	\$ -	\$ 226,820	\$ 19,626,820	\$ 23,313,950	\$ - \$	\$ 23,313,950	\$ 1,600,000 \$		\$ 24,913,950	\$ (5,287,130)	\$ 249,140	\$ 212,731	\$ -	\$ 212,731		\$ 288,000 \$	302,731 \$	- \$ 302,7	31 \$	-	\$ 747,419	\$ -	\$	- \$ 515,462	52
Reg. Ctr. For Public Safety Excell.Pharr	Α	В	С	D	E	F	G	Н	l I	J	К	L	М	N	0	Р	Q	R S	Т	U	V	w	Х	Y Z	AA	ВВ
30 Training Facility	\$ 2,800,000			\$ 2,800,000	\$ 3,326,426	\$ - \$	3,326,426	\$ - \$	_	\$ 3,326,426	\$ (526,426)	\$ 33,264	\$ 68,049	\$ -	\$ 68,049		\$ 57,000 \$	89,538 \$	- \$ 89,5	38		\$ 99,793	\$ -	0% \$	- \$ 157,58	87
Parking and Site Improvements	\$ 200,000				\$ 1,887,866		1,887,866		200,000		\$ 200,000		\$ 28,696		\$ 28,696			37,757 \$	- \$ 37,7			\$ -	\$ -	0% \$	- \$ 66,45	
Reg. Ctr. For Public Safety Excell. Subtotal	\$ 3,000,000	\$ -	\$ -		\$ 5,214,292		\$ 5,214,292		200,000	\$ 3,326,426	\$ (326,426)	\$ 33,264			\$ 96,745			127,295 \$	- \$ 127,2			\$ 99,793	\$ -	\$	- \$ 224,04	
La Joya Teaching Site	А	В	С	D	E	F	G	н		J	К	L	M	N	0	Р	Q	R S	Т	U	V	w	х	Y Z	AA	ВВ
32 Lab Improvements	\$ 1,100,000	-	-	\$ 1,100,000			\$ 1,163,000	s - s	-	\$ 1,163,000	\$ (63,000)	\$ 11,630	¢	¢	¢		\$ 16,000 \$		- 4			\$ 34,890	Ġ	0% \$	- 4	-
La Joya Teaching Site Subtotal	\$ 1,100,000 \$ 1,100,000	¢	¢		\$ 1,163,000 \$ 1,163,000	s - s		T T		\$ 1,163,000		\$ 11,630 S	ė -	¢	¢		\$ 16,000 \$	- 3	- ¢			\$ 34,890	¢ -	3/0 Ş	,	
La Joya Teaching Site Subtotul	y 1,100,000	*	·	Ţ.100,000 .	7 1,103,000	- 3	1,103,000			y 1,103,000	(03,000)	Ψ 11,030 .		-	· -			7	7			J4,030	· -	*		
Grand Totals	\$ 116,950,000	\$ 1,285,000	\$ 1,266,298	\$ 119,501,298	\$ 130,417,694	\$ (2,449,654)	\$ 128,091,222	\$ 3,350,000 \$	200,000	\$ 129,553,356	\$ (10,052,058)	\$ 1,397,795	\$ 1,469,901	\$ (118,394)	\$ 1,351,507		\$ 1,726,311 \$	1,825,570 \$ (65,7	\$ 1,759,8	21 \$ (367)	\$ 3,869,505	\$ 2,559,201	\$ 150,4	69 \$ 5,670,52	19

\$ 116,950,000

Facilities Committee Meeting of June 13, 2017
CONSTRUCTION BUDGET SUMMARY SPREADSHEET

BUY-OUT SAVINGS SUMMARY

FACILITIES COMMITTEE MEETING OF JUNE 13, 2017

Α	Previously Reported Buy-Out Savings	\$ 2,379,165
a.1	Pecan Campus North Academic Bldg.	\$ 720,878
a.2	Technology Campus - SW Building Renovation GMP 1 Demp	\$ 1,236,041
a.2.1	Technology Campus - SW Building Renovation GMP 2 Patial	
a.3	Technology Campus - Parking & Site Improvements - GMP 1 Demo	\$ 22,246
a.3.1	Technology Campus - Parking & Site Improvements - GMP 2 Partial	\$ 400,000
a.4	Mid Valley Thermal Plant	\$ 109,376
a.5	Mid Valley Parking & Site Improvements	\$ (109,376)
	Facilities Committee of 5.9.17	
b.1	Pecan Campus Thermal Plant (Facilities Committee 5.9.17)	\$ 61,591
b.2	Technology Campus - Parking & Site Improvements (Facilities Committee 5.9.17)	\$ 8,898
	Board Meeting of 5.23.17	
c.1	Pharr Center for Excellance - Site & Parking Skills Pad	\$ (422,471)
c.2	Pharr Cntr.for Excell Site/Parking - New Scope - Driving Track	\$ 422,471
D	Buy-Out Savings for Reporting Period 6.13.17 Facilities Committee	
	No Buy-Out Savings to repor this period	
	TOTAL BUY OUT SAVINGS RETUENED TO DATE	\$ 2,449,654

BUY-OUT SAVINGS PROJECTIONS @3% = \$3,888,925

TOTAL REMAINING DESIGN CONTINGENCY	\$ 1,337,932
Total Design Contingency Expenditures for June 13, 2017 reporting period	\$31,537
Design Contingency Subtotal	\$ 1,306,395
Total Design Contingency Expenditures from previous reporting periods	\$ (163,506)
Total Program Design Contingency Allocation from the GMP's	\$ 1,469,901
FACILITIES COMMITTEE MEETING OF JUNE 13, 2017	
DESIGN CONTINGENCT SOMMANT	
DESIGN CONTINGENCY SUMMARY	

A.1	Pecan Campus		\$479,500
1.a	North Academic Building	\$	104,000
	Previously Approved Expenditures		(\$19,644)
			40
	Total Expenditures this Reporting Period		\$0
	Balance of Design Contingency Remaining	\$	84,356
1.b	South Academic Building	\$	66,500
	Previously Approved Expenditures	\$	-
	Total Expenditures this Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	66,500
1.C	STEM Building	\$	104,000
	Previously Approved Expenditures	\$	2,970
	CR-06R - RFI 08 - AVIT SI-01 - Revise Floor Box Type @22 Locations	\$	(3,155)
	CR-08R - RFI 16 Revise Fire Rating at 7 Stairwell doors, add one door at office	\$	(2,700)
	CR-13 - RFI-34 Exhaust Fan Equipment support and duct flashing	\$	(3,482)
	CR-14R - RFI-24 Duct/Ceiling conflicts at Corridor 1.100	\$	(4,505)
	CR-16R2- RFI-14, 36 & 41 add drywall chase to encase structural steel braces and storm drain headers		
		\$	(6,768)
	CR-18-RFI 18 - AVIT-SI-01 Revise floor box location at Lvl 1 labs	\$	(3,843)
	Total Expenditures this Reporting Period	\$	(24,453)
	Balance of Design Contingency Remaining	\$	82,517
1 ط	Student Activities & Cafeteria	\$	70,000
1.0	Previously Approved Expenditures	Ψ \$	- 10,000
	CR-01 Remove 3 Existing Palm Trees	Ψ	(\$750)
	CR-02 Remove Existing Drain Box at North Side of Pad		(\$600)
	CR-03 Remove Existing Drain Box at North Glac of Pad		(\$600)
		1	(ΨΟΟΟ)
	CR-07 RFI-06 Power to UV Light and Receipt in AHU's		(\$1.560)

	CR-09 RFI-36 Add Exhaust and R/A Fire Dampers	(\$958)
	CR-10 Revise Sheathing from Treated Plywood to Dens- Glass	\$7,738
	CR-12 Add 2 Layers of wood nailer at edge of high roof for insulation	(\$2,707)
	CR-14 ASI -08 Add 2 Floor Drains at Terrace Deck to maintain minimum concrete	
	Depth for Structural Capacity	(\$3,600)
	CR-15 ASI -11 Furniture- Electrical Infrastructure Revisions	\$ 805
	Total Expenditures this Reporting Period	(\$3,018)
	Balance of Design Contingency Remaining	\$ 66,982
1.e	Thermal Plant	\$ 110,000
	Previously Approved Expenditures	\$ -
	Total Expenditures this Reporting Period	\$ -
	Balance of Design Contingency Remaining	\$ 110,000
1.f F	Parking and Site Improvements	\$ 25,000
	Previously Approved Expenditures	\$ 34,520
	Total Forman diturna tha Dan artin y Danied	
	Total Expenditures the Reporting Period	\$ -
	Balance of Design Contingency Remaining	\$ 59,520

B2 Nursing Allied Health Campus	\$ 197,800
2a. New NAH Building	\$ 172,600
Previously Approved Expenditures	\$ -
CPR-01 Vapor Barrier Product Substitution	\$ 6,750
CPR-03 Reduce Generator Size/Capacity	\$ 78,010
CPR-04 Finish Hardware Changes	\$ 260
CPR-06 Provide Floor Box in Rm 3.515	\$ (1,506)
CPR-08 Relocate VAV Boxes and modify existing ductwork	\$ (24,506)
Total Expenditures the Reporting Period	\$ 59,008
Balance of Design Contingency Remaining	\$ 231,608
2b. Thermal Plant	\$ 2,200
Previously Approved Expenditures	\$ -
Total Expenditures the Reporting Period	\$ -
Balance of Design Contingency Remaining	\$ 2,200
2C. Parking & Site Improvements	\$ 23,000
Previously Approved Expenditures	\$ -
Total Expenditures the Reporting Period	\$ _
Balance of Design Contingency Remaining	\$ 23,000

B 3	Technology Campus	\$ 110,188
3a.	SW Building Renovation	\$ 99,857
	Previously Approved Expenditures	\$ (16,156)

	Total Expenditures the Reporting Period	\$ -
	Balance of Design Contingency Remaining	\$ 99,857
3b.	Parking & Site Improvements	\$ 10,331
	Previously Approved Expenditures	\$ -
	Total Expenditures the Reporting Period	\$ -
	Balance of Design Contingency Remaining	\$ 10,331

		_	
	Mid Valley Campus	\$	372,937
4a. I	lealth Professions & Science Bldg.	\$	193,887
	Previously Approved Expenditures	\$	(33,834)
	Total Expenditures the Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	193,887
	ibrary Expansion	\$	34,723
	Previously Approved Expenditures	\$	_
F	Total Expenditures the Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	34,723
	Student Services Bldg.	\$	51,049
74.	Previously Approved Expenditures	\$	01,040
-	Freviously Approved Experialities	Ψ	_
-	Total Expenditures the Reporting Period	•	
		\$ \$	- 51 040
	Balance of Design Contingency Remaining Thermal Plant		51,049
4e. ı		\$	61,547
-	Previously Approved Expenditures	\$	-
 	Total Francisco Control Contro		
	Total Expenditures the Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	61,547
4t.Pa	arking & Site Improvements	\$	31,731
	Previously Approved Expenditures	\$	(15,222)

Total Expenditures the Reporting Period	\$ -
Balance of Design Contingency Remaining	\$ 31,731

<i>B</i> 5 .	Starr County	\$	212,731
	lealth Professions & Science Bldg.	\$	78,000
	Previously Approved Expenditures	\$	
	, , , , , , , , , , , , , , , , , , ,		
-	T. 15 "		
	Total Expenditures the Reporting Period	\$	70.000
	Balance of Design Contingency Remaining	\$	78,000
<u>5b. v</u>	Norkforce Training		on Hold
	Previously Approved Expenditures	<u> </u>	_
	Total Expenditures the Reporting Period		on Hold
	Balance of Design Contingency Remaining		on Hold
5c. L	Library Renovation	\$	37,000
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period	\$	_
	Balance of Design Contingency Remaining	\$	37,000
	Student Services Addition.	\$	13,000
ou. c			13,000
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	13,000
	Student Activities Addition	\$	14,000
	Previously Approved Expenditures	\$	
		<u> </u>	
\dashv			
	Total Expenditures the Reporting Period	\$	_
		\$	14.000
	Balance of Design Contingency Remaining		14,000
ગા. I	hermal Plant	\$	39,000
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period	\$	-
	· · · · · · · · · · · · · · · · · · ·	1	

	Balance of Design Contingency Remaining	\$ 39,000
5g.	Parking & Site Improvements	\$ 31,731
	Previously Approved Expenditures	\$ -
	Total Expenditures the Reporting Period	\$ -
	Balance of Design Contingency Remaining	\$ 31,731

<i>B</i> 6	Regional Center for Public Safety Excellence	\$	96,745
6a.	Training Facility	\$	68,049
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period Balance of Design Contingency Remaining		
	Total Expenditures the Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	68,049
6b.	6b. Parking and Site Improvements		28,696
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period	\$	-
	Balance of Design Contingency Remaining	\$	28,696

B7	La Joya Teaching Site	\$ -
	No Design Contingency	No Dollars

OWNER CONSTRUCTION CONTINGENCY SUMMARY

FACILITIES COMMITTEE MEETING OF JUNE 13, 2017

Program Construction Contingency Allocation from the GMP's	\$1,825,570
Construction Contingency Expediters from previous reviews	\$ (31,920)
Owner Construction Contingency Subtotal	\$ 1,793,650
Total Construction Contingency Expenditures for June 13, 2017 reporting	(\$48,773)
Total Owner Construction Contingency Remaining	\$ 1,744,877

B.1 Pecan Campus	\$601,845
1.a North Academic Building	\$ 162,000
Previously Approved Expenditures	(\$720)
CR-28 - Revise Interior Roof side of Parparet wall sheathing form Dens-Glass gyp bd to Dens-	
Deck per Garland Roofing Rep	(\$14,812)
CR-29 - Add a 2nd set of Building ID Letters to Canopy Façade	(\$6,405)
Total Expenditures this Reporting Period	(\$21,217)
Balance of Const. Contingency Remaining	\$ 140,063
1.b South Academic Building	\$ 98,355
Previously Approved Expenditures	\$ _
CR-03R - Structrual Stl Fabrication delay from RFI and Sub. Process 46 days	\$ -
CR-12 Weather and Subsequent muddy conditions - 7 day	\$ -
CR-13R - Electrical Infrasture to Final Funiture Plan	\$ (4,556)
CR-21 - CHW Extension: Offset around existing tree and manhole	\$ (9,356)
Total Expenditures this Reporting Period	\$ (13,912)
Balance of Const. Contingency Remaining	\$ 84,443
1.c STEM Building	\$ 153,990
Previously Approved Expenditures	\$ (36,507)
CR-15 Revise Parapet Wall Sheathing to Dems Glass per Garland	\$ (4,979)
Total Expenditures this Reporting Period	\$ (4,979)
Balance of Const. Contingency Remaining	\$ 112,504
1.d Student Activities & Cafeteria	\$ 100,000
Previously Approved Expenditures	\$ -
CR-06 Add Door in Hoistway to Service Elevator Equipment	\$ (2,245)
CR-13R ASI-13 - Revise Parapet Sheathing to Dens-Glass per Garland Specs	\$ (5,316)
Total Expenditures this Reporting Period	\$ (7,561)
Balance of Const. Contingency Remaining	\$ 92,439

1.e	Thermal Plant	\$ 50,000
	Previously Approved Expenditures	\$ 50,000
	Total Expenditures this Reporting Period	\$ -
	Balance of Const. Contingency Remaining	\$ -
1.f	Parking and Site Improvements	\$ 37,500
	Previously Approved Expenditures	\$ -
	Total Expenditures the Reporting Period	\$ -
	Balance of Const. Contingency Remaining	\$ 37,500

B2 Nursing Allied Health Campus		\$254,089
2a. New NAH Building	\$	216,493
Previously Approved Expenditures	\$	-
CPR-01 Vapor Barrier Product Substitution	\$	6,750
CPR-02 Reduce Generator Size/Compaity	\$	78,010
Total Expenditures the Reporting Period	\$	84,760
Balance of Const. Contingency Remaining	\$	301,253
2b. Thermal Plant	\$	3,386
Previously Approved Expenditures	\$	-
	\$	-
Total Expenditures the Reporting Period	\$	_
Balance of Const. Contingency Remaining	\$	3,386
2c. Parking & Site Improvements	\$	34,207
Previously Approved Expenditures	\$	-
	\$	_
	·	
Total Expenditures the Reporting Period	\$	-
Balance of Const. Contingency Remaining	\$	34,207

B3	Technology Campus		\$166,676
3a.	SW Building Renovation	\$	151,179
	Previously Approved Expenditures	\$	(13,593)
		•	
	Total Expenditures the Reporting Period	\$	-
	Balance of Const. Contingency Remaining	\$	137,586
3b.	Parking & Site Improvements	\$	15,497

Previously Approved Expenditures	\$	-
Total Expanditures the Departing Device	<u> </u>	
Total Expenditures the Reporting Period	3	
Balance of Const. Contingency Remaining	\$	15,497

B4 Mid Valley Campus			
4a. Health Professions &	Science Bldg.	\$	193,887
	Previously Approved Expenditures	\$	19,693
	Total Expenditures the Reporting Period	\$	-
Balance of Const. Cons	tingency Remaining	\$	213,580
4c. Library Renovation		\$	34,723
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period	\$	
Balance of Const. Cons		\$	34,723
4d. Student Services Bldg		\$	51,093
	Previously Approved Expenditures	\$	(6,000)
CR-1R Stone Veneer Clarifi		\$	(5,000)
CR-02 Hardware Changes		\$	(1,210)
CR-05 Kitchen Equipment C	Clarifications	\$	(364)
CR-07 Water Cooler Model		\$	(1,000)
CR-08 Water Heater Chang		\$	(500)
CR-10 Rotation of Existing	AHU-RTU-1	\$	(6,440)
	Total Expenditures the Reporting Period	\$	(14,514)
Balance of Const. Cont	tingency Remaining	\$	30,579
4e. Thermal Plant		\$	61,547
	Previously Approved Expenditures	\$	-
	Total Expenditures the Reporting Period	\$	-
Balance of Const. Con		\$	61,547
4f.Parking & Site Improve	ments	\$	31,731
	Previously Approved Expenditures	\$	(8,804)
	T. 15 " " " " " " " " " " " " " " " " " "		
Dalamas of Oams's C	Total Expenditures the Reporting Period	\$	- 00.607
Balance of Const. Cons	ungency Remaining	\$	22,927

B5 Starr County	\$212,731
5a Health Professions & Science Bldg.	\$ 117,000

		Φ.	
	Previously Approved Expenditures	\$	
	Total Expenditures the Reporting Period	\$	-
Balance of Const. C	Contingency Remaining	\$	117,000
5b. Workforce Training	g Expansion		On Hold
	<u> </u>		
	Total Expenditures the Reporting Period		On Hold
Balance of Const. O	Contingency Remaining		On Hold
5c. New Library	oranigonoj riomannig	\$	55,500
l Library	Previously Approved Expenditures	\$	-
	r reviously Approved Experialitales	Ψ	
	Total Expenditures the Reporting Period	\$	-
Balance of Const. C	Contingency Remaining	\$	55,500
5d. Student Services E	Bldg.	\$	19,500
	Previously Approved Expenditures	\$	_
	, ,,		
	Total Expanditures the Departing Paried	¢	
Delement of October 1	Total Expenditures the Reporting Period	\$	10.500
	Contingency Remaining	\$	19,500
5e. Student Activities I	•	\$	21,000
	Previously Approved Expenditures	\$	
	Total Expenditures the Reporting Period	\$	_
Balance of Const C	Contingency Remaining	\$	21,000
5f. Thermal Plant Expa		\$	58,000
Inomiai i ant Expa	Previously Approved Expenditures	\$	-
	Troviously Approved Experiallales	Ψ	
	Total Expenditures the Reporting Period	\$	_
Balance of Const. C	Contingency Remaining	\$	58,000
5g. Parking & Site Imp	rovements	\$	31,731
		'	, -

Previously Approved Expenditures	\$ -
Total Expenditures the Reporting Period	\$ -
Balance of Const. Contingency Remaining	\$ 31,731

B6 (Center for Public Safety Excellence	\$ 127,295
6a. ⊺	Training Facility	\$ 89,538
	Previously Approved Expenditures	\$ -
-	Total Expenditures the Reporting Period	\$ -
	Balance of Const. Contingency Remaining	\$ 89,538
6b P	arking and Site Improvements	\$ 37,757
	Previously Approved Expenditures	\$ -
	Total Expenditures the Reporting Period	\$ -
	Balance of Const. Contingency Remaining	\$ 37,757

<i>B</i> 7	La Joya Teaching Site	
7a I	Building Renovation and Welding Shop	No Const. Cont.
	Total Expenditures the Reporting Period	
	Balance of Const. Contingency Remaining	



South Texas College 2013 Bond Construction Program Tracking Contingency Log As of June 15, 2017

#	Item Description		Budget	ŭ	Contingency
)	Ş	1	Ş	9,978,348
	Approved GMPs	_			
7	Pecan Campus North Academic GMP Variance	٠	1,	ۍ -	
	Pecan South Academic GMP Variance	ب	2,16	<i>ب</i>	9,5
	Pecan STEM Bldg. GIMP Variance	<u>۸</u>	(021,021)	ᠬ	7,752,455
n 4	Pecan Thermal Energy Plant GMP Variance	۱	106,000	٠ ٠	7 255 276
	Parking and Site Impro	· •	(495,875)	ب	,759,
	0	· \$	34,86	· \	724
	NAH Campus Parking and Site Improvements GMP Variance	\$	(784,048)	\$	5,940,493
	Technology Campus Renovation GMP Variance	\$	1,466,413	ئ	7,406,906
11	Campus Site & Parking	\$	(1,335,820)	ب	6,071,086
	Technology Campus Site & Parking IT Duct Bank	↔	102,575	ب	1 0
	Iriance	s t	(953,	<i>ب</i>	5,220,273
14 15	Viid Valley Student Services Building Expansion GIVIP Variance	<u>۸</u>	(1,025,923)	ᠬ	4,194,350
	Parking & Site Improvemen	· •	122.286	ۍ <u>۲</u>	219.93
	Starr County Campus Health Professions GMP Variance	· \	(1,021,000)	ب	3,198,938
18	Starr County Campus Library Expansion GMP Variance	ب	(000'006)	<u>٠</u>	2,298,938
	Energy Plant GMF	\$	(111,000)	\$,187
0	Student Services (\$	(470,000)	Ş	
	Starr County Campus Student Activities GMP Variance	\$	(515,000)	ب	1,202,938
	nded)	⊹		⊹	
	ance	ا	L .	ب	259,3
	provements GMP Variance w/	<i>ب</i>	(2,270,130)	γ. ·	(2,010,756)
57	r for Public Safety Exce	۸ ۷		ᠬ	(2,537,182)
		<u>ሉ</u> ‹	(03	٠ ٠	(2,600,182)
	Conter for Public Safety Excellence Parking & Site GIMP	<u>ሉ</u> ፈ	(1,187,866)	᠕	(3,788,048)
07	ייבויכב ו מו אווו ופ א אונב		(300,000)	٠	(4,286,048)
			13,700,390)	n -	o` l
	Deductive Took Committee	ų	5	٠	167
30	Deductive Change Orders-Tech Campus Renovation Daductive Change Orders-Tech Campus Parking & Site	ᠬ	120,730	<u>۸</u>	(4,167,318)
	Deductive Cilatige Orders-Tech Campus Parking & Site	ۍ ‹	1 115 311	ۍ ح	(3,0,2)
	Change Order - Mid Valley Thermal Plant	٠ \	109	ۍ د	920.
ı π	Change Order - Mid Valley Parking and Site Improvements	· 5	(109,376)	<u>.</u>	,029,76
	Deductive Change Orders-North Academic	٠	720,878	ب	(2,308,883)
35		\$	400,000	\$	(1,908,883)
	Change Order - Tech Campus Parking & Site Buyout Saving	٠	8,898	ئ	(1,899,985)
37	Deductive Change Order - Pecan Campus Thermal Plant Final Buyout Savings		61,591	الم	838,3
	Subjuice Other Evnenditures		2,449,654	n	
38	באלפוומונמו	v	2 992 085		1,153,691
	Chillers Procurement	↔	(2,209,711)	٠	(1,056,020)
40	CMR Preconstruction Services for all projects	\$	(218,000)	ب	(1,274,020)
	pense for Travel	φ.		φ.	(1,274,920)
42		S 4	(932,171)	S t	(2,207,091)
		<u>۸</u>	06,186	۰ م	(2,140,905)
44	Technology	<u>٠</u>	703 422	٠ ٠	(1,674,573)
	IT Duct bank-Not in Original Scope	ک		ۍ ب	87
	Fixed Kitchen Equipment-Not in Original Scope	↔	(1,285,000)	.	(4,225,871)
48	OCIP Insurance	<u></u>	(1,371,671)	\$	(5,597,542)
	Miscellaneous Expense Increase	\$	(427,633)	\$	(6,025,175)
	Movable Kitchen Equipment	\$	(591,041)	⊹	,616,
21	Partial Technology Budget Savings	_	71,2	S ((5,244,997)
		<u>ጉ</u>	(3,406,603)	٠	(5,244,997)
52	Partial Furniture Savings	Ş	743.646	Ş	(4.501.351)
) -		}	((-)



South Texas College Non-Bond Proceeds - Transfer to Plant Fund Budget Commitments and Expenditures As of June 15, 2017

I. Non Bond Commitments				
Project Name - Item Description	Board Approved Expenditures	Not Board Approved Projected Expenditures	Actual GMP/Projected Expenditures	Approved Board Dates
Nursing & Allied Health Campus				
Nursing & Allied Health Campus Thermal Plant				
1 Thermal Plant - Design	\$ 112,200	- \$	\$ 112,200	10/27/2015
2 Thermal Plant - Construction	2,867,847	ı	2,867,847	11/22/2016
3 Thermal Plant - Miscellaneous	26,000		26,000	10/27/2015
5 Thermal Plant - Furniture	3,943		3,943	5/23/2017
6 Thermal Plant -Technology	46,060		46,060	5/23/2017
Nursing & Allied Health Campus Thermal Plant Parking and Site Improvements				
7 Thermal Plant Parking and Site Improvement - Design	12,000	1	12,000	10/27/2015
8 Thermal Plant Parking and Site Improvement - Construction	229,010	1	229,010	11/22/2016
9 Thermal Plant Parking and Site Improvement - Miscellaneous	5,000	1		10/27/2015
NAH Campus Subtotal	\$ 3,302,060	٠.	\$ 3,302,060	
Mid Valley Campus				
Mid Valley Campus Library Retrofit				
10 Library Retrofit - Design	\$ 138,213		\$ 138,213	10/27/2015
11 Library Retrofit - Construction	1,123,682		1,123,682	11/22/2016
12 Library Retrofit - Miscellaneous	000′9		000′9	10/27/2015
13 Library Retrofit - Furniture	82,785		82,785	5/23/2017
14 Library Retrofit - Technology	113,099		113,099	5/23/2017
Mid Valley Campus Workforce Restroom Retrofit				
15 Workforce Restroom Retrofit-Construction		\$ 90,000	\$ 90,000	
16 Workforce Restroom Retrofit-Miscellaneous				
Mid Valley Campus Subtotal	\$ 1,463,779	\$ 100,000	\$ 1,563,779	
Starr County Campus				
17 Workforce Restroom Retrofit-Design		\$ 18,000	\$ 18,000	
18 Workforce Restroom Retrofit-Construction		160,000	160,000	
19 Workforce Restroom Retrofit-Miscellaneous		2,000	2,000	
Starr County Campus Subtotal	- \$	\$ 180,000	\$ 180,000	
Regional Center for Public Safety Excellence				
20 Regional Center Training Facility - Construction	\$ 343,000		\$ 343,000	2/28/2017
21 Parking and Site Improvements - Construction	1		1	5/23/2017
22 Parking and Site Improvements - Design	85,000		85,000	1/26/2016
23 Parking and Site Improvements - Miscellaneous	30,000		30,000	1/26/2016
24 Parking and Site Improvements - Technology	1	1	-	
Regional Center for Public Safety Excellence Subtotal	\$ 458,000		\$ 458,000	
Total Non-Bond Expenditures	\$ 5,223,839	\$ 280,000	\$ 5,503,839	
			-	

		Bond Prog	Bond Program Deficits (Savings)	ficits (Savings)	
				Non-Bond	Bond & Non
		Approved	Bond Proceeds	Proceeds	Bond Proceeds
	Project Name - Item Description	Board Dates	Budget	Budget	Budget
1	1 Mid Valley Campus Thermal Plant Alternate 1 & 2	4/26/2016		\$ 718,947	\$ 718,947
2	Starr County Campus Thermal Plant Alternate	6/28/2016	1	788,305	788,305
3	3 Pecan Parking and Site Improvements Contingency Variance	9/27/2016	171,819	1	171,819
4	4 NAH Campus Parking and Site Improvements GMP Variance	10/27/2016	784,048	1	784,048
5	5 Starr County Campus Library Expansion GMP Variance	10/27/2016	000'006	1	000'006
9	6 NAH Campus Thermal Plant GMP Variance	11/22/2016	230,788	1	230,788
7	7 Starr County Campus Student Services GMP Variance	11/22/2016	470,000	1	470,000
∞	8 Starr County Campus Student Activities GMP Variance	11/22/2016	515,000	1	515,000
9	9 Mid Valley Campus Library Expansion GMP Variance	11/22/2016	712,776	-	712,776
10	10 Tech Campus Southwest Renovation Building Deductive Change Order	11/22/2016	(1,115,311)	1	(1,115,311)
11	11 Starr County Campus Parking and Site Improvement GMP Variance w/ Alternates	11/22/2016	2,270,130	1	2,270,130
12	12 Pecan Campus North Academic Building Buyout Savings	12/13/2016	(720,878)	1	(720,878)
13	13 Tech Campus Parking & Site Improvements Buyout	12/13/2016	(400,000)		(400,000)
14	14 Regional Center for Public Safety Excellence Training Facility GMP Variance	2/28/2017	526,426	-	526,426
15	15 La Joya Center Teaching Site GMP Variance	2/28/2017	000'89	-	63,000
16	16 Movable Kitchen Equipment Deficit	4/24/2017	591,041	-	591,041
17	17 Partial Technology Budget Savings	5/23/2017	(1,371,219)	-	(1,371,219)
18	18 Regional Center Parking & Site GMP Variance	5/23/2017	1,187,866	1	1,187,866
19	19 Regional Center Parking & Site GMP Variance	5/23/2017	200,000		200,000
20	20 Tech Campus Parking & Site Buyout Savings	5/23/2017	(868'8)		(868'8)
21	21 Pecan Campus Thermal Plant Final Buyout Savings	5/23/2017	(61,591)		(61,591)
Tot	Total Non Rond Funds Required to Cover Rond Budget Deficits		5 5.244.997	\$ 1,507,252	\$ 6752249

III. Bond Program Budget Deficits - Not Board Approved - as of June 15, 2017	Board Appro	ved - as of June	15, 2017	
			Desocion	
		Proposed	Non-Bond	Total Proposed
		Bond Budget	Proceeds	Bond & Non
	Proposed	Proceeds Deficits Budget Deficits	Budget Deficits	Bond Proceeds
Project Name - Item Description	Board Dates	(Savings)	(Savings)	Budget Deficits
1 Partial Furniture Savings	6/27/2017	(743,646)		(743,646)
Total Non Bond Funds Required to Cover Bond Budget Deficits		\$ (743,646)	- \$	\$ (743,646)

2013 Bond Construction Program Summary of Technology and Furniture Purchases Board and No Board Approved Required

FY 2016 - 2017

As of June 15, 2017

		Funding Source		
				Total
		Non-Bond Proceeds	Non-Bond Proceeds	Bond & Non-Bond
Bond Purchases	Bond Proceeds	M&O Taxes Fund	Transfers to Plant Fund	Proceeds
AV Equipment	3,796,196	- \$	\$ 80,312	\$ 3,876,508
IT Equipment (1)	1,115,958	1,994,388	50,613	3,160,959
Surveillance Cameras	709,855	ı	5,972	715,827
Servers	244,881	ı	22,262	267,143
Access Control	ı	ı	•	•
Technology Total	\$ 5,866,890	\$ 1,994,388	\$ 159,159	\$ 8,020,437
Kitchen Equipment	\$ 591,041	\$ 778,671	1	\$ 1,369,712
Furniture	3,383,718	•	86,728	3,470,446
Special Instructional Equipment	I	1,145,669	-	1,145,669
Furniture Fixture Equipment (FFE) Total	\$ 632,476,8	\$ 1,924,340	\$ 86,728	\$ 5,985,828

Grand Total	\$ 9,841,649	\$ 3,918,728	\$ 245,887	\$ 14,0	06,265

Note:

(1) IT Equipment - Includes Computers, Printers, Wireless Access Points, Phones, etc

2013 Bond Construction Program
Technology and Furniture Purchases
Board Approval Required
FY 2016 - 2017

For the Month of June 2017

		Funding Source		_		
		Non-Bond Proceeds	Non-Bond Proceeds	Total		
	Bond Proceeds	M&O Taxes	Transfers to Plant Fund	Bond & Non-Bond	No Board Approval	
Bond Purchases	Pending Board Approval	Pending Board Approval	Pending Board Approval	Proceeds	Required 1	Total
AV Equipment	- \$	- \$	- \$	- \$	- \$	•
IT Equipment - Computers		1		•	1	•
IT Equipment - Printers		ı	•	•	1	•
Surveillance Cameras & Licenses		•	•	•	1	•
Servers	ı	ı	ı	•	1	•
Technology Total	÷ \$	÷ \$	÷ .	- \$	- \$	- \$
Furniture	\$ 1,147,670		- \$	\$ 1,147,670	\$ 1,121	\$ 1,148,791
Special Instructional Equipment						
Industrial Equipment		522,833	•	522,833		
Library Theft Detection Gates		52,413	•	52,413		
Lab Resources		165,181	•	165,181		
Welding Equipment		201,184	•	201,184		
Furniture Fixture Equipment (FFE) Total \$	\$ 1,147,670	\$ 941,611	- \$	\$ 2,089,282	\$ 1,121	\$ 1,148,791
Grand Total	\$ 1,147,670	\$ 941,611	•	\$ 2,089,282	ъ.	1,121 \$ 1,148,791
		-				

 1 Furniture amount of \$1,121 does not require board approval = grand total for Bond Furniture is \$1,148,791

Review and Recommend Action on Change Orders for Use of Project Contingencies for the 2013 Bond Construction Program

- 1. Pecan Campus
- 2. Mid Valley Campus
- 3. Nursing Allied Health Campus

Approval of proposed change orders for use of project contingencies for the 2013 Bond Construction Projects will be requested at the June 27, 2017 Board meeting.

Purpose

Projects for the 2013 Bond Construction program are in the construction stage and change orders are needed to allow the use of project contingencies within the Guaranteed Maximum Prices (GMPs) submitted by the Construction Managers-at-Risk (CM@Rs).

Justification

Change orders are needed for approval to provide for items needed to complete the construction of the projects.

Background

Project contingencies are provided as part of Guaranteed Maximum Price proposals submitted by the CM@Rs. GMPs are submitted by the CM@Rs at 60% construction drawings. There are two project contingencies and are based on percentages of the construction costs. Design Contingencies are included in the GMPs to allow for costs arising out of the final development and completion of the construction drawings and specifications. Design Contingencies are used at the CM@R's discretion with Owner oversight. Construction Contingencies are controlled solely at the discretion of the Owner. Both contingencies do not increase the amount of the GMPs.

On March 29, 2016, the Board of Trustees approved the delegation of authority to Broaddus & Associates to approve change orders from the use of Construction Contingencies for the 2013 Bond Construction Program. The approval amount per change order is \$5,000, with a monthly limit of \$25,000. Broaddus & Associates will also be expected to provide a contingency expenditure update to the Facilities Committee and Board of Trustees as part of their monthly update.

Below is a list of change orders with the recommended funding source:

		F	unding Source		
Construction Project	Change Order Item Description	Design Contingency	Construction Contingency	Pending Buyout Savings	
	Pecan Campus				
South Academic Building	CR's- 134R and 21: Time extension for CR's- 03R and 12		\$13,912.00		
	SUBTOTAL:	\$0	\$13,912.00	\$0	
North Academic	CR-28 Revise interior roof side of parapet sheathing per Garland requirements		\$14,812.00		
Building	CR-29 Building Letters: Add second set on canopy fascia		6,405.00		
				ćo	
	SUBTOTAL:	\$0	\$21,217.00	\$0	
STEM Building	CR's-06R, 08R, 13, 14R, 16R2, and 18	\$24,453.00			
	CR-15 Revise interior roof side of parapet sheathing per Garland requirements		\$4,974.00		
	SUBTOTAL:	\$24,453.00	\$4,974.00	\$0	
Student Activities	CR's-06 Add door to hoistway to service elevator equipment		\$2,245		
Building	CR-13R Revise interior roof side of parapet sheathing per Garland requirements		5,316.00		
	SUBTOTAL:	\$0	\$7,561.00	\$0	
	Mid Valley Camp		ψ1/302100	Ψ.	
	CR- 1R Stone veneer clarifications		\$5,000.00		
Charle and	CR-2 Hardware changes CR-5 Kitchen equipment clarifications		1,210.00 364.00		
Student Services Building	CR-7 Water cooler clarifications CR-8 Water heater clarifications CR-16 Rotation of existing AHU-RTU-1		1,000.00 500.00 6,440.00		
	SUBTOTAL:	\$0	\$14,514.00	\$0	

	Nursing Allied Health Campus					
	CP-001 Vapor Barrier Substitution	\$6,750.00				
NAHC	CP-003 Update Generator	78,010.00				
Building	CP-004 Hardware Revisions	260.00				
Expansion	CP-006 Floor Box Rm 3.515	(1,506.00)				
	CP-008 Relocate HVAC duct, grilles, and					
	equipment	(24,506.00)				
	CP-002 Lavatories and toilet partition					
	revision		\$16,776.00			
	CP-007 Add 13 Junction boxes and					
	conduit		3,106.00			
	SUBTOTAL:	\$59,008.00	\$19,882.00	\$0		
	TOTAL:	\$83,461.00	\$82,060.00	\$0.00		

Funding Source

Funds are budgeted in the design and construction contingencies within the Guaranteed Maximum Prices for each of the 2013 Bond Construction project budgets.

Reviewers

Broaddus and Associates and the design consultants for the associated projects concur with the pricing as presented in the Construction Manager's-at-Risk proposals.

Enclosed Documents

Change proposals from the Construction Manager-at-Risk for each change order request.

Presenters

Representatives from Broaddus and Associates will be present at the Facilities Committee meeting to present the proposed change orders.

Recommended Action

It is requested that the Facilities Committee recommend for Board approval at the June 27, 2017 Board meeting, the proposed change orders for the 2013 Bond Construction projects and funding sources as presented.



NUMBER:	One (01)	PROJECT NAME:	STC Peca South Academ		
DATE:	June 8, 2017	PROJECT NO.:		-114	
1209 H	son Construction Co. East Pecan en TX, 78502				
	AUTHORIZED TO PERFORM THE FOL ONTINGENCY SUM ACCORDINGLY, A	LOWING ITEM (S) OF WORK AND TO AIS INDICATED BELOW:	DJUST THE OWNER	'S	
SCOPE OF WORK:	Change Request No's: 13R	and 21: Time Extension Change Reques	st No's 03R and 12		
DESCRIPTION OF W	ORK:				
	Refer to Attachement 'A' -	for detail of included work items and price	cing Total	\$	13,912
	Original Contract Substant	ial Completion Date		October 2	21, 2017
	Time Extension in accorda	nce with Contract		53 Calend	ler Days
	Revised Substantial Comp	letion Date		December	13, 2017
		Board Approved Completion and Occup 017, the Current Substantial Completion		November	r 6. 2017
ATTACHMENTS:		or, and current successful compression.		11010111001	0,2017
	Attachment 'A', Subcontrac	ctor's quotes, pricing, evalution and recom	mendations	·	
ORIGINAL OWNER'S	CONTINGENCY AMOUNT			\$	98,355
CONTINGENCY EXP	ENDITURE PRIOR TO THIS AUTHORIZA	ΠΟΝ		\$	-
	ANCE PRIOR TO THIS AUTHORIZATION			\$	98,355
	M WILL BE (DECREASED) BY THIS AUTH	IORIZATION		\$	(13,912)
REMAINING OWNER	R'S CONTINGENCY BALANCE			\$	84,443
ODR RECOMMEN	NDATION:				
By:		Date:			
Broaddus & Associ	iates				_
ARCHITECT APP	ROVED:			3113-113-113-113-113-113-113-113-113-11	
By:		Date:			
	pson Gates, Architects				
CMR ACCEPTAN	ICE:				
By:	ction Co.	Date:			-
OWNER ACCEPT	ANCE:				
By:	ze	Date:			_



NUMBER:	Four (04)	PROJECT NAME:	STC Pecan (North Academ		
DATE:	June 8, 2017	PROJECT NO.:	916-10	02	
To: D	Wilson Construction Co.				
	99 East Pecan				
	Allen TX, 78502				
	BY AUTHORIZED TO PERFORM THE FOLLO N CONTINGENCY SUM ACCORDINGLY, AS I		UST THE OWNER'S		
SCOPE OF WORK	Owner's Construction Contin	gency Expenditure: Change Request No's	28 and 29		
DESCRIPTION O	F WORK:				
) side of parapet sheathing from Dens-Gla	as gypsum board to		
	Dens-Deck fiber rein	nforced roofing board per Garland require	ments	\$	14,812
	CR-29: Building Letters: Ac	ld second set on Canopy Fascia		\$	6,405
			Total	\$	21,217
ATTACHMENTS	:				
	Subcontractor's quotes, pricing	ng evalution and recommendations			
ORIGINAL OWN	ER'S CONSTRUCTION CONTINGENCY AMOUN	т		\$	162,000
	EXPENDITURE PRIOR TO THIS AUTHORIZATION			\$	(720)
	BALANCE PRIOR TO THIS AUTHORIZATION			\$	161,280
	SUM WILL BE (DECREASED) BY THIS AUTHO	RIZATION		\$	(21,217)
REMAINING OW	NER'S CONSTRUCTION CONTINGENCY BALA	NCE		\$	140,063
ODR RECOM	MENDATION:				
By: Broaddus & A	Associates	Date:			
ARCHITECT A	APPROVED:				
By:	cts	Date:			
CMR ACCEP	TANCE:				
By:	nstruction Co.	Date:			 0
OWNER ACC	EPTANCE:				
By:	2.11	Date:			_
South Texas (ollege				



NUMBER:	Two (02)	PROJECT NAME:	STC Pecan Camp STEM Building -	
DATE:	June 8, 2017	PROJECT NO.:	916-126	
To: D Wi	lson Construction Co.			
1209	East Pecan			
McAl	llen TX, 78502			
	AUTHORIZED TO PERFORM THE FOI UM ACCORDINGLY, AS INDICATED BE	LOWING ITEM (S) OF WORK AND TO AE LOW:	DJUST THE DESIGN	
SCOPE OF WORK:	Change Request No's: 06	R, 08R, 13, 14R, 16R2 and 18		
DESCRIPTION OF W		for detail of included work items and price	ing \$	24,453
		То	tal \$	24,453
ATTACHMENTS:	Attachment 'A', Subcontra	ctor's quotes, pricing, evalution and recom	mendations	
	CONTINGENCY AMOUNT		\$	104,000
	PENDITURE PRIOR TO THIS AUTHORIZA LANCE PRIOR TO THIS AUTHORIZATION		\$ \$	104,000
	M WILL BE <i>(DECREASED)</i> BY THIS AUTH		<u>\$</u>	(24,453)
REMAINING DESIG	N CONTINGENCY BALANCE		\$	79,547
ODR RECOMME	ENDATION:			
By:	ociates	Date:		
ARCHITECT APP	PROVED:			
By:	mpson Gates, Architects	Date:		
CMR ACCEPTA	NCE:			
By:	ruction Co.	Date:		



NUMBER:	T	hree (03)	PROJECT NAME:	STC Pecan Ca STEM Buildin		V'
DATE:	Ju	ine 8, 2017	PROJECT NO.:	916-126		
То:	D Wilson Cons	struction Co.				
-	McAllen TX,					
YOU ARE HE	CREBY AUTHORI	ZED TO PERFORM THE FOI	LOWING ITEM (S) OF WORK AND TO ADD DINGLY, AS INDICATED BELOW:	JUST THE		
SCOPE OF WO	ORK:	OWNER'S CONTINGENCY	EXPENDITURE: Change Request No. 15: Time	Extension Requests No. 04R	and No	о. 09
DESCRIPTION	N OF WORK:		oof) side of parapet wall sheathing from De reinforced roofing board per Garland require		\$	4,974.00
		Revised Substantial Comp Per Mutual Agreement and	ance with Contract: CR-04R and 09:	54 Fe ncy	l Calen bruary	r 21, 2017 ader Days r 13, 2018
ATTACHMEN	ITS:	Subcontractor's quote and	pricing breakdown.			
CONTINGENO CONTINGENO CONTINGENO	CY EXPENDITURE CY BALANCE PRIC CY SUM WILL BE	CTION CONTINGENCY AMOUNTED TO THIS AUTHORIZATION TO THIS AUTHORIZATION DECREASED BY THIS AUTHORIZATION CONTINGENCY BAI	TION DRIZATION		\$ \$ \$ \$	153,990 (36,507) 117,483 (4,974) 112,509
Ву:	OMMENDATION:		Date:			
ARCHITEC	CT APPROVED:					
By: Boulting	rhouse Simpson Gates,	Architects	Date:			
CMR ACC	CEPTANCE:					
By: DWilson	n Construction Compo	uny, Inc.	Date:			
OWNER A	CCEPTANCE:					
By:	f Trustees forSouth Te	exas Collaga	Date:			



NUMBER:	5	Гwo (02)	PROJECT NAME:	STC Pecan Campu Student Activities & Ca	
DATE:	3	June 8, 2017	PROJECT NO.:	916-138	
To:	D Wilson Consti	ruction Co.			
	1209 East Pecan				
Ī	McAllen TX, 7	78502			
		IZED TO PERFORM THE FOLI NCY SUM ACCORDINGLY, AS	LOWING ITEM (S) OF WORK AND TO ADJ INDICATED BELOW:	JUST THE OWNER'S	
SCOPE OF WO	ORK:	Owner's Construction Conti	ngency Expenditure: CR-06 and CR-13 R		
DESCRIPTION	OF WORK:		ay to service elevator equipment interior (roof) side of parapet sheathing from the suitements	\$ om Dens-Glass to \$	2,245 5,316
		Dens-Deek per Garrand req	Tota	9	7,561
			1012	11 5	7,501
ATTACHMEN	TS:	Subcontractor's quotes, pric	ing evalution and recommendations		
		UCTION CONTINGENCY AMOU		\$	100,000
		E PRIOR TO THIS AUTHORIZAT OR TO THIS AUTHORIZATION	ION	\$ \$	100,000
		(DECREASED) BY THIS AUTHOR	ORIZATION	\$ \$	(7,561)
		RUCTION CONTINGENCY BAL		\$	92,439
ODR RECO	OMMENDATION:				
By:	& Associates		Date:		
ARCHITEC	T APPROVED:				
Memre	THIRO LD.				
By:	en Group Architects		Date:		
CMR ACC	EPTANCE:				
By:	Construction Co.		Date:		_
OWNER AC	CCEPTANCE:				
By:	as College		Date:		_



NUMBER:	2	PROJECT NAME:	Mid Valley Camp Student Services Exp	-
DATE:	May 22, 2017	PROJECT NO.:	N.A.	34431011
To: Skans	ska USA Building Inc.			
3909	Post Oak Blvd. Suite 910			
Hous	ton, TX 77056			
		HE FOLLOWING ITEM (S) OF WORK AND TO AI ACCORDINGLY, AS INDICATED BELOW:	DJUST THE	
SCOPE OF WORK:	Change Request No	.'s: 1R; 2; 5; 7; 8; 16		
DESCRIPTION OF W	ORK: 1R - Stone Veneer (Clarifications		\$5,000
	2 - Hardware Chang			\$1,210
	5 - Kitchen Equipm			\$364
	7 - Water Cooler Cl 8 - Water Heater Cl			\$1,000
	16 - Rotation of Exi			\$500 \$6,440
ATTACHMENTS:	Subcontractor's quo	te and pricing breakdown.		7 (C. 100 (C.
ORIGINAL OWNER'S	S CONSTRUCTION CONTINGENCY	AMOUNT	\$	51,049.00
	PENDITURE PRIOR TO THIS AUTH		\$	(6,000.00)
CONTINGENCY BAI	LANCE PRIOR TO THIS AUTHORIZ	ATION	\$	45,049.00
CONTINGENCY SUN	M WILL BE DECREASED BY THIS	AUTHORIZATION	\$	(14,514.00)
REMAINING OWNER	R'S CONSTRUCTION CONTINGENO	CY BALANCE	\$	30,535.00
ODR RECOMMEN	NDATION:			
By: Broaddus & Asse	ociates	Date:		-
ARCHITECT APP	ROVED:			
By:		Date:		
NOT IT THE CHICCIS				
CMR ACCEPTAN	NCE:			
Ву:		Date:		-
Skanska USA Bu	uilding Inc			_
OWNER ACCEPT	ANCE:			
D		-		
By: Board of Trustee	es forSouth Texas College	Date:		



NUMBER:	ONE (01)	PROJECT NAME:	STC Nursing C NAH Expan		s
DATE:	June 8, 2017	PROJECT NO.:	916-202		
T.	D.W.				
	D Wilson Construction Co.				
	1209 East Pecan				
4	McAllen TX, 78502				
YOU ARE HE DESIGN CON	EREBY AUTHORIZED TO PERFORM TH STINGENCY SUM, AS INDICATED BELO	E FOLLOWING ITEM (S) OF WORK AND TO ADJUS W:	ST THE		
SCOPE OF W	ORK: Design Construction Con	ntingency: Change Proposal Request 1,3,4,6,8			
DESCRIPTION	N OF WORK: CP:001 Vapor Barrier P	Product Substitution		\$	6,750
	CP:003 Update Genera			\$	78,010
	CP:004 Hardware Revi	isions		\$	260
	CP:006 Floor Box Rm			\$	(1,506)
	CP:008 Relocate HVA	C duct, grilles, equipment		\$	(24,506
ATTACHMEN	TTC Cultivate to la contra		TOTAL	\$	59,008
ATTACHMEN	Subcontractor's quote	e and pricing breakdown.			
ORIGINAL De	sign Construction Contingency			\$	172,600
	action Contingency PRIOR TO THIS AUTHOR	RIZATION		\$	-
	action Contingency BALANCE PRIOR TO TH			\$	172,600
	action Contingency SUM WILL BE INCREAS			\$	59,008
	COST OF WORK BALANCE		7	\$	231,608
ODR RECO	OMMENDATION:				
Ву:		Date:			
Broaddı	is & Associates				
ARCHITEC	CT APPROVED:				
By: ERO, Ar	chitects	Date:			_
CMR ACC	EPTANCE:			V = 10	
Ву:		Date:			_
OWNER A	CCEPTANCE:				
Ву:		Date:			
Board o	f Trustees forSouth Texas College				



NUMBER:	(ONE (01)	PROJECT NAME:	STC Nursing Campus NAH Expansion	
DATE:	J	une 8, 2017	PROJECT NO.:	21 M TO 1155	
To	D Wilson Con	struction Co			
10.					
	1209 East Pec		,		
	McAllen TX,	78502			
		ZED TO PERFORM THE FOLL M, AS INDICATED BELOW:	OWING ITEM (S) OF WORK AND TO ADJU	ST THE	
SCOPE OF W	ORK:	Owners Construction Contingenc	y: Change Proposal Request 002 and 007		
DESCRIPTIO	N OF WORK:	CP:002 Lavatories and Toile	t Partition Revision	\$	16,776
	.,	CP:007 Add 13 Juction Boxe		\$	3,106
			Total		19,882
ATTACHMEN	NTS:	Subcontractor's quote and pr	icing breakdown.		
ORIGINAL O	wners Construction (Contingency		\$	178,900
		PRIOR TO THIS AUTHORIZATION)N	\$ \$ \$ \$	-
Owners Const	truction Contingency	BALANCE PRIOR TO THIS AUT	THORIZATION	\$	178,900
		SUM WILL BE DECREASED BY	THIS AUTHORIZATION	\$	19,882
REMAINING	Owners Construction	n Contingency		\$	159,018
	OMMENDATION: us & Associates		Date:		_
ARCHITE	CT APPROVED:				
By:	rchitects		Date:		_
CMR ACC	CEPTANCE:				
By:	nn Construction Compe	any, Inc.	Date:		
OWNER A	ACCEPTANCE:				
By: Board of	of Trustees forSouth Te	xas College	Date:		-

Review and Recommend Action on Color Boards for the 2013 Bond Construction Regional Center for Public Safety Excellence Project

Approval of the colors and finishes for the 2013 Bond Construction Regional Center for Public Safety Excellence Project will be requested at the June 27, 2017 Board meeting.

Background

The PBK Architects have prepared color boards and interior renderings containing interior paint colors, wall finishes, flooring materials, millwork finishes, and wall tile for review by the Facilities Committee.

Presenters

Representatives from the PBK Architects will be present at the June 15, 2017 Facilities Committee meeting to provide and present the recommended color boards.

Recommended Action

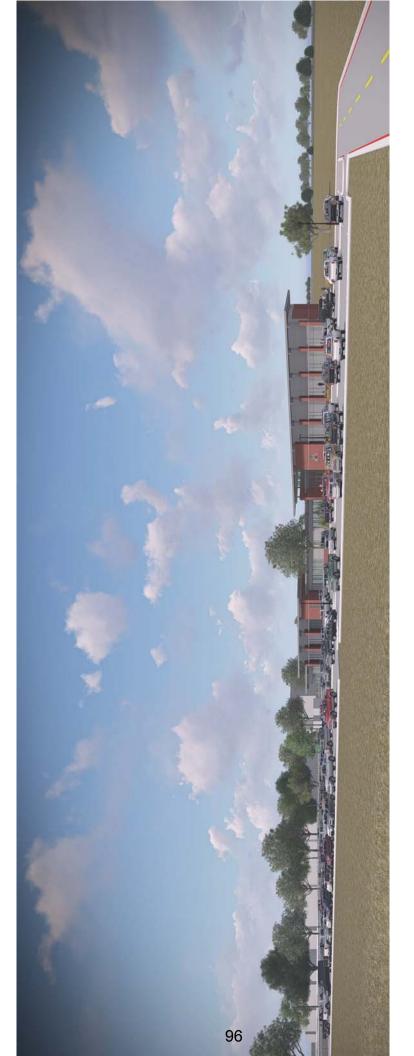
It is requested that the Facilities Committee recommend for Board approval at the June 27, 2017 Board meeting, the selection of colors and finishes for the 2013 Bond Construction Regional Center for Public Safety Excellence project as presented.

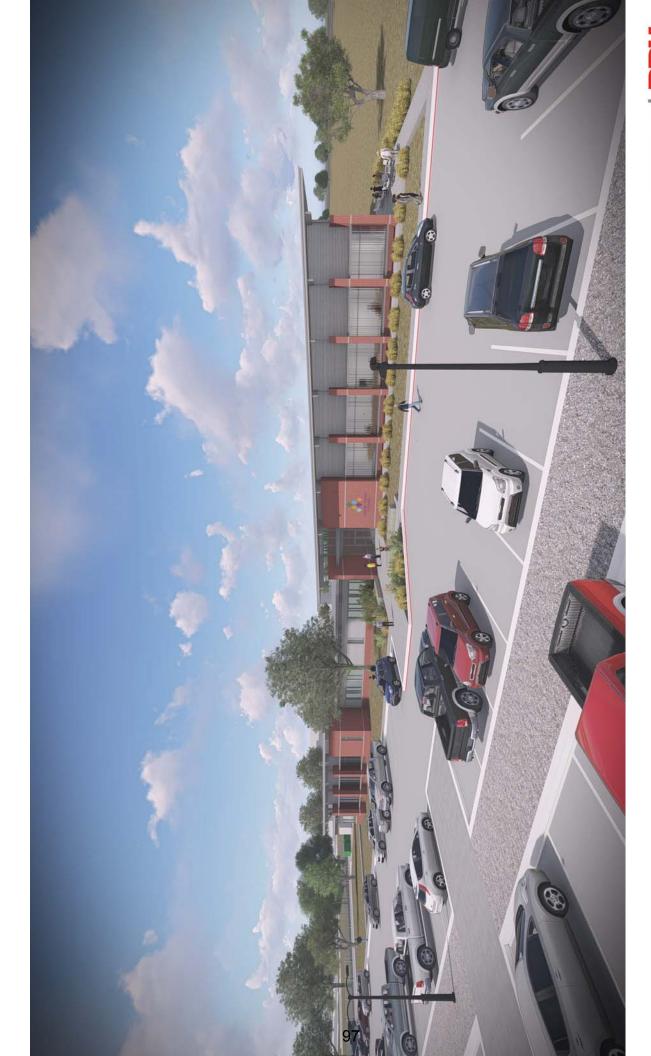
DRAFT

REGIONAL CENTER FOR SOUTH TEXAS COLLEGE

Materials Review

PUBLIC SAFETY EXCELLENCE

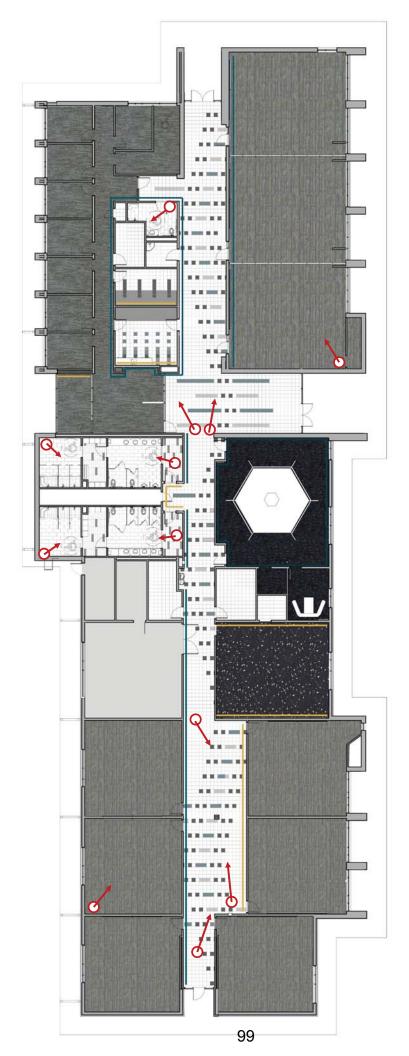




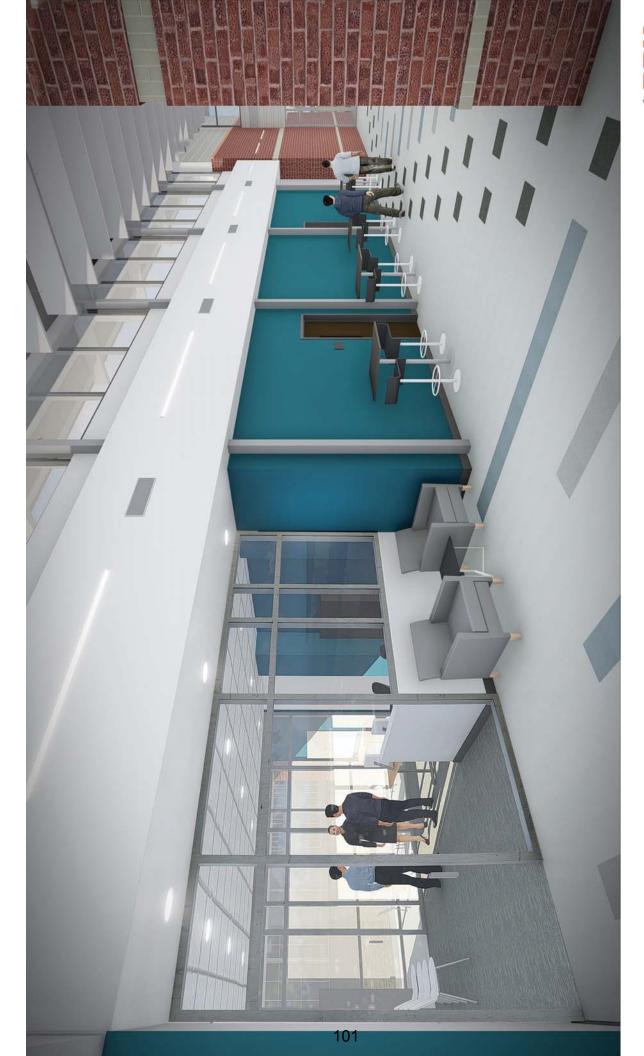


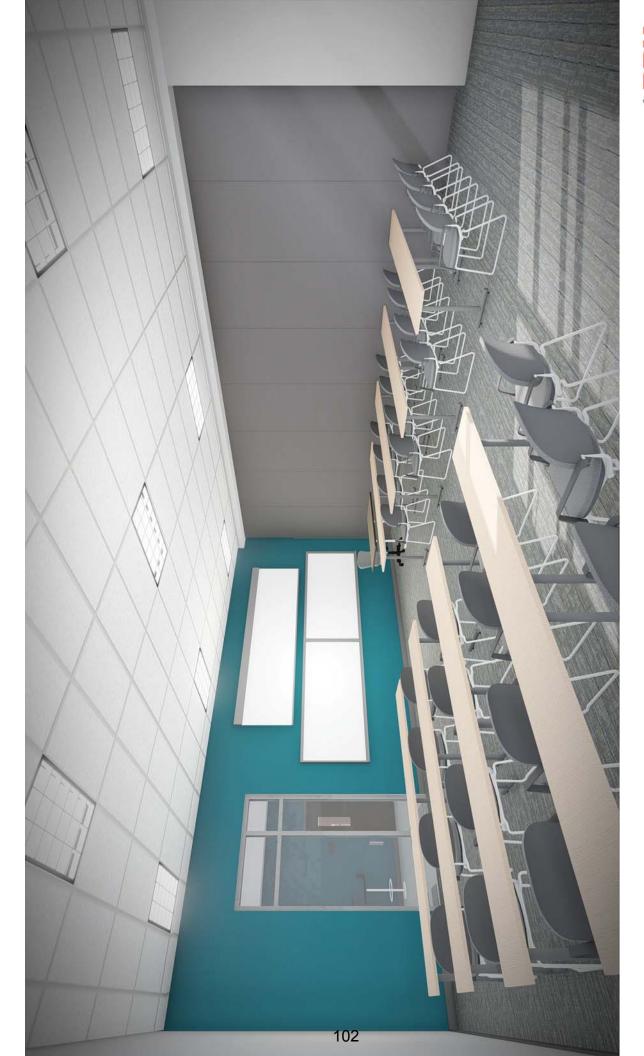


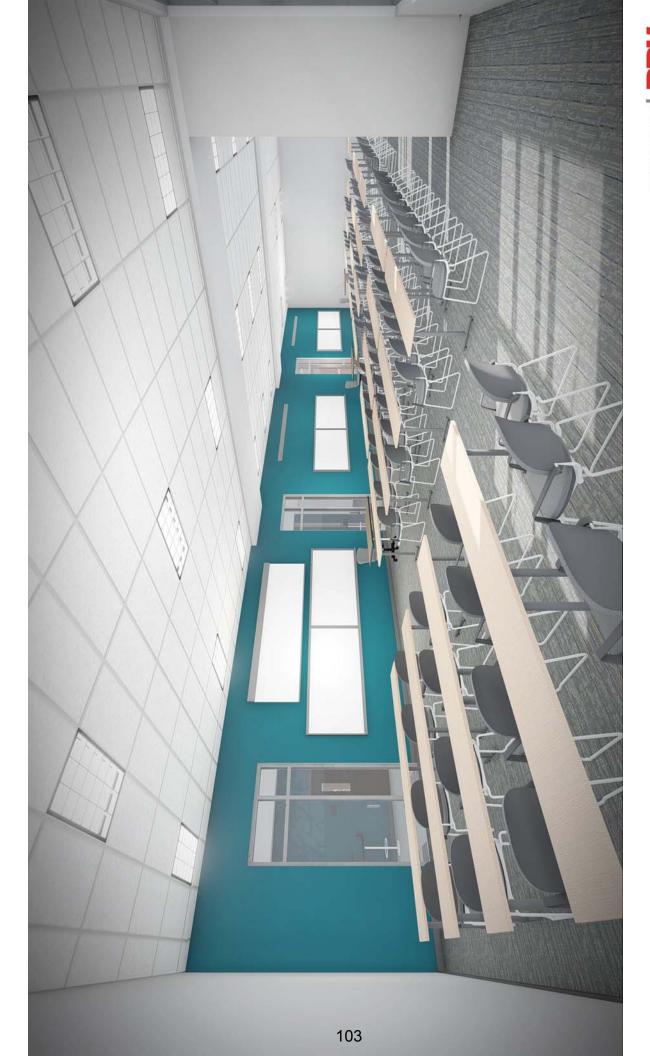


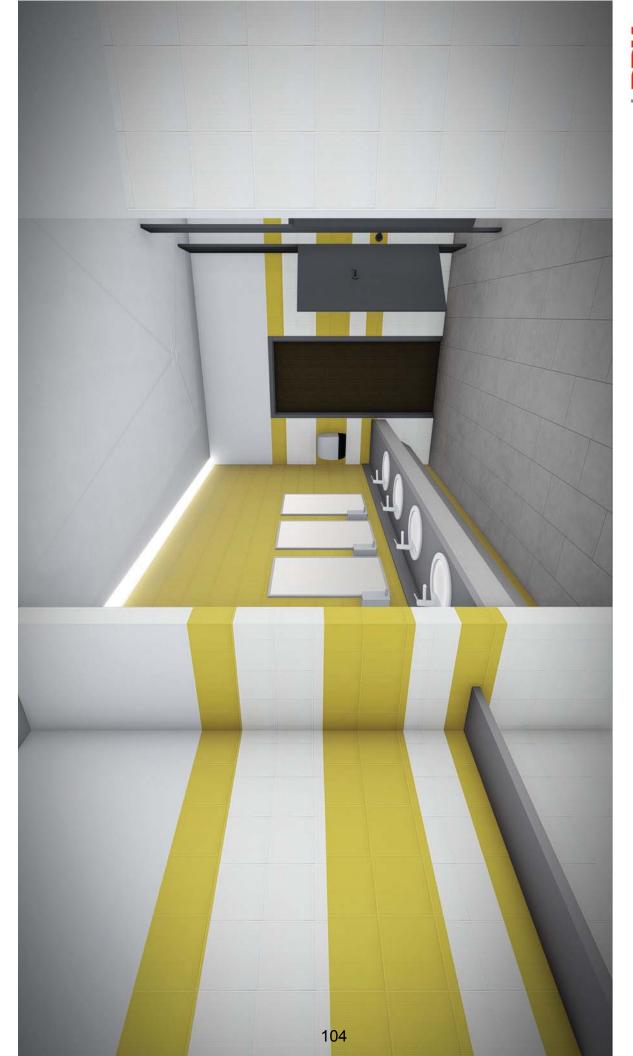


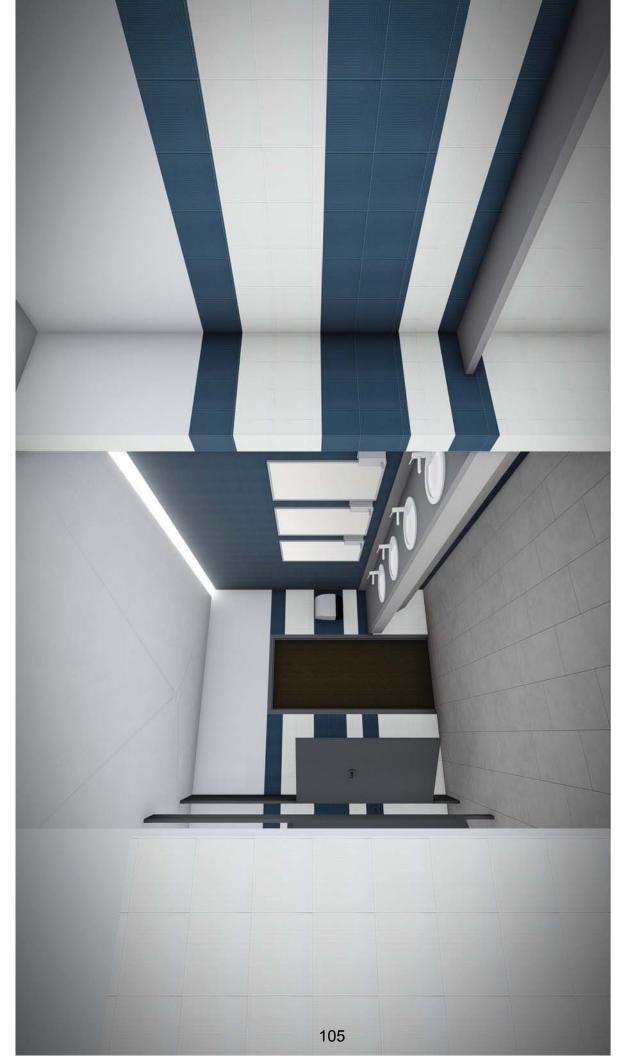










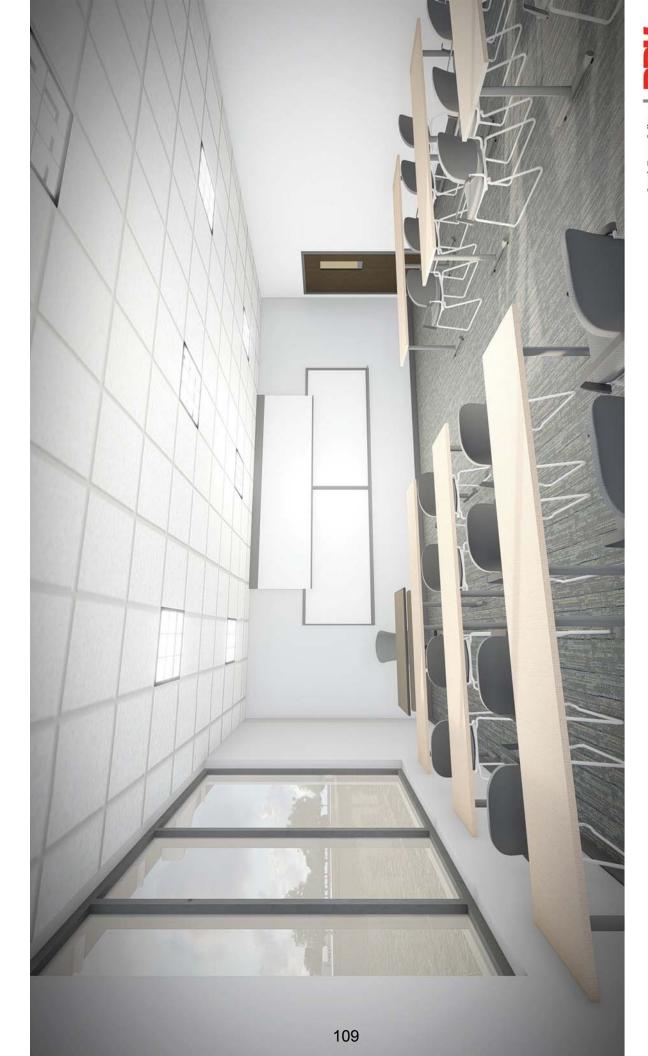






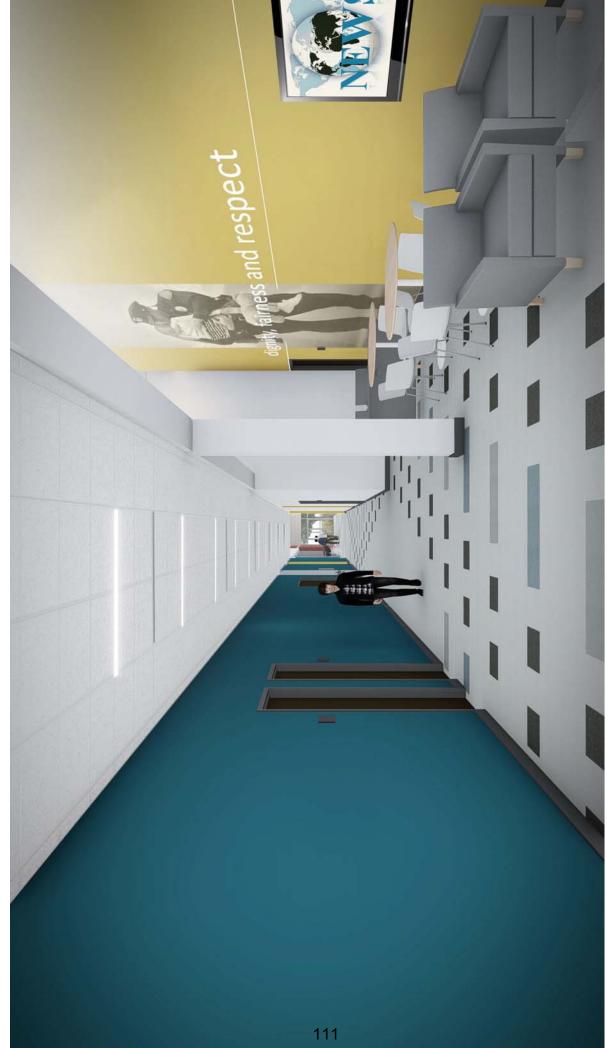














PUBLIC SAFETY EXCELLENCE REGIONAL CENTER FOR SOUTH TEXAS COLLEGE

THANK YOU

113

Interior Materials & Finishes

PAINT-SHERWIN WILLIAMS



PC-2 SHERWIN WILLIAMS SW 7015 REPOSE GRAY FIELD

SHERWIN WILLIAMS SW 6496 OCEANSIDE

SHERWIN WILLIAMS SW 6690 GAMBLE GOLD ACCENT

PC-5 SHERWIN WILLIAMS SW 7625 MOUNT ETNA ACCENT

CERAMIC WALL TILE



CT-1 INTERCERAMIC BIANCO DOTS\GLAZED



CT-3 INTERCERAMIC LIMONE DOTS/GLAZED



CT-2 INTERCERAMIC



CT-4 INTERCERAMIC PEARL KALEIDO/GLAZED

PLASTIC LAMINATE



WILSONART PREMIUM LAMINATE ASTRO STRANDZ



WILSONART STANDARD LAMINATE FLORENCE WALNUT



RESILIENT ATHLETIC FLOORING

WILSONART STANDARD LAMINATE COFFEE BEAN D495-60

CENTAUR FLOOR SYSTEMS

FLUSH WOOD DOOR

STANDARD WALL PADS GREY

AALCO

WALL PADDING



DW-1 BROOKSIDE VENEERS 3-942/V

METAL LOCKERS



MLA HALLOWELL HALLOWELL GRAY

RESILIENT BASE



FLEXCO TS WALLFLOWERS BLACK DAHLIA

QUARTZ COUNTERTOPS



QC-1 WILSONART QUARTZ GREY LAKE Q1009



QC-2 WILSONART QUARTZ VIA AUGUSTA Q3006 BREAKROOM

PORCELAIN FLOOR TILE



AV 244 MIST UPS SHADES 12"X24" / 6"X24"

GROUT

GF-3

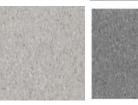


CROSSVILLE AV 248 THUNDER HONED SHADES

VINYL COMPOSITION TILE







ARMSTRONG STANDARD EXCELON CLASSIC WHITE 51911 FIELD

ARMSTRONG STANDARD EXCELON STERLING 51904 ARMSTRONG STANDARD EXCELON MID GRAYED BLUE 51875

VCT-4 ARMSTONG STANDARD EXCELON CHARCOAL 51915

CARPET TILE



MANNINGTON GLITCH ART/CROSS TALK DIGITAL SIGNAL



CPT-2 MANNINGTON GLITCH ART/CIRCUIT DIGITAL SIGNAL 13402



INTERFACE FLOR & SUPER FLOR/FLOR ANTHRACITRE

TOILET PARTITIONS

PTC/PUS - 1 ACCURATE SOLID PLASTIC TOUGH TEXTURE BLACK 9205

CUSTOM GROUT SOLUTIONS

GE-1 60 CHARCOAL GE-2 543 DRIFTWOOD GE-3 545 BLEACHED WOOD



SOUTH TEXAS COLLEGE

REGIONAL CENTER for PUBLIC SAFETY EXCELLENCE



Review and Update on Savings of Owner Controlled Insurance Program (OCIP) for the 2013 Bond Construction Program

Broaddus & Associates and representatives from Carlisle Insurance Agency, Inc. will be present to update and report the projected savings from Owner Controlled Insurance Program (OCIP) for the 2013 Bond Construction Program.

Background

On January 26, 2016, the Board approved and awarded insurance agent services to Carlisle Insurance Agency, Inc. for the Owner-Controlled Insurance Program for the 2013 Bond Construction Program.

Enclosed Documents

A Mid Term Update has been included from Carlisle Insurance Agency, Inc. indicating the estimated savings.

Recommended Action

No action is requested.



South Texas College 2016-2018 OCIP Midterm Update

General Overview:

Project Term: 4/1/2016 - 4/1/2018

OCIP Coverage Breakdown

o General Liability: \$2,000,000 per Occurrence/ \$4,000,000 General Aggregate

Excess Liability: \$50,000,000 Occurrence/Aggregate

Additional STC Coverages:

0

Builders Risk: \$20,000,000 Per Project Limit/ \$116,950,000 Policy Occurrence Limit

Contractors Pollution Liability: \$10,000,000 Occurrence/Aggregate

Owner's Protective Professional Liability: \$5,000,000 Occurrence/Aggregate

Total contract amount awarded TO DATE - \$115.4M

Claims: \$0 losses to date

Current Projected Program Savings:

Projected Contractor Insurance costs: \$1,169,500

OCIP Program Costs: (\$982,126)

o Projected Savings: \$187,374- 16% savings

o If these numbers continue to trend this way savings could be as high as \$380,000



OCIP Enrollment Numbers

- Total contractors enrolled <u>TO DATE</u> <u>150</u>
- · Total contract amount awarded TO DATE \$115.4M
- Breakdown by General Contractor:

\$ 25.3M	\$ 7.5M	\$ 75.0M	\$ 7.6M	\$115.4M
09	2	72	<u>16</u>	150
Skanska	Noble	D Wilson	Econ	

· Detailed reports handed out

Intended Occupancy	Date Construction Started & Coverage Began (mm/dd/yyyy)	Date Construction Completed & Coverage Ended (mm/dd/yyyy)	Total Project Value
Technology Campus Demolition Package 1	05/09/2016	Under Construction	\$ 358,106
Mid Valley Campus-Site Imprvements-Civil & Landscaping	05/09/2016	Under Construction	\$ 2,369,777
Mid Valley Campus-Central Thermal Plant	05/09/2016	Under Construction	\$3,896,698
Nursing Allied Health Building	06/15/2016	Under Construction	\$17,009,860
Pecan Campus North Academic Building	01/11/2016	Under Construction	\$10,230,122
Starr Thermal Plant Building & Hydronic Piping	08/11/2016	Under Construction	\$3,911,000
Starr Parking & Site Improvements	08/08/2016	Under Construction	\$3,496,950
Starr Health Professions and Sci. Bldg.	08/08/2016	Under Construction	\$9,521,000
Mid Valley Health Professions & Science	08/15/2016	Under Construction	\$14,453,388
Mid Valley Campus-Student Services Expansion	08/15/2016	Under Construction	\$3,850,923
Technology Campus Parking and Site Improvements	09/19/2016	Under Construction	\$1,563,574
Technology Campus Building Renovations	09/19/2016	Under Construction	\$9,297,546
Pecan Campus Student Activities & Cafeteria	08/08/2016	Under Construction	\$6,888,179
Pecan Campus Parking & Site Improvements	09/26/2016	Under Construction	\$2,618,800
Pecan Campus STEM Building	10/07/2016	Under Construction	\$10,417,059
Pecan Campus South Academic Building	10/07/2016	Under Construction	\$6,657,834
Nursing and Allied Health Campus-Parking and Site Improvements	11/09/2016	Under Construction	\$2,205,963
Nursing and Allied Health Campus- Thermal Plant Bond Funded	12/19/2016	UNDER CONSTRUCTION	\$230,788
Nursing and Allied Health - Thermal Plant - Non-Bond Funded	12/19/2016	UNDER CONSTRUCTION	\$3,200,000
Mid Valley Library (Bond)	05/01/2017	UNDER CONSTRUCTION	\$ 2,462,776
Mid Valley Library (Non Bond)	05/01/2017	UNDER CONSTRUCTION	\$ 1,123,682
Starr County Library	05/01/2017	UNDER CONSTRUCTION	\$,700,000
Starr County Student Services	04/01/2017	UNDER CONSTRUCTION	\$ 1,320,000
Starr County Student Activities	04/01/2017	UNDER CONSTRUCTION	\$ 1,365,000
Regional Center Training Facility	TBD		\$ 3,326,426
Regional Center Parking & Site	06/01/2017	UNDER CONSTRUCTION	\$ 1,887,866
La Joya Training Site	06/01/2017	UNDER CONSTRUCTION	\$ 1,163,000
Audio Visual Pre Wiring Install - Technology Building	06/01/2017	UNDER CONSTRUCTION	\$ 11,826
Audio Visual Pre Wiring Install - La Joya	06/01/2017	UNDER CONSTRUCTION	\$ 4,368

Review and Action as Necessary on the 2013 Bond Construction Program Furniture Proposed Budget and Expenditures

Approval to recommend action as necessary for the 2013 Bond Construction Program furniture proposed budget and expenditures will be requested at the June 15, 2017 board meeting.

Purpose

Furniture is required for all projects in the 2013 Bond Construction Program at all the South Texas College Campuses. Below is a list of examples of furniture:

- Classrooms and Computer Labs
 - o Desks, chairs, instructor desks
- Offices
 - U-shape and L-shape desks
 - o Chairs
 - File cabinets
 - Bookshelves
- Cafeterias
 - o Tables
 - Seating
- Libraries
 - Tables and chairs
 - Soft seating
 - Study pods
- Storage
 - Shelves

Background

On January 31, 2017 the Board of Trustees approved the partial purchase of furniture and installations for the 2013 Bond Construction Program for the following projects:

- Mid Valley Campus Thermal Plant
- La Joya Teaching Center
- Technology Campus Southwest Renovation

On May 23, 2017 the Board of Trustees approved the partial purchase of furniture and installations for the 2013 Bond Construction Program for the following projects:

- Pecan Campus North Academic Building
- Technology Campus Southwest Renovation
- Mid Valley Campus Health Professions and Science Building
- Mid Valley Campus Student Services Expansion
- Mid Valley Library Renovation
- Starr County Campus New Library

Motions June 15, 2017 Page 30, 6/12/2017 @ 11:19 AM

- Starr County Thermal Plant
- La Joya Teaching Center

The following projects below will be included in the Finance, Audit & Human Resources Committee Meeting on June 15, 2017 for recommendation of furniture purchase:

- Pecan Campus South Academic Building
- Pecan Campus Student Activities & Cafeteria Building
- Starr County Campus Health Professions and Science Building
- Starr County Campus Student Services Building Expansion
- Starr County Campus Student Activities Building Expansion

The total budget earmarked for furniture purchases and installations is as follows:

Total Furniture Purchases and Installation	ns	
Furniture Budget	Budge	et Amount
Bond Proceeds Budget	\$	6,165,000
Non-Bond Proceeds Transfer to Plant Fund Budget		460,000
Total Budget	\$	6,625,000

Partial - Furniture Purchas	es and Installatio	ns - Budget and A	ctual
Furniture Budget	Budget Amount	Actual Amount	Variance
_			
Bond Proceeds Budget	\$4,295,000	\$3,383,719	\$911,281
Non-Bond Proceeds Transfer to Plant			
Fund Budget	460,000	86,728	373,272
Total	\$4,755,000	\$3,470,446	\$1,284,554

	Detail Par	tial - Furnitu	re Equipment	t Budget Sou	rce of Funds	
•		Ad	ctual Amoun	ts		
Source of Funds	Budget Amount	Previously Approved as of 1/31/17	Previously Approved as of 5/23/17	Pending Approval 6/27/17	Total	Variance
Bond Proceeds Bud	get					
Partial Furniture Purchases	\$4,295,000	\$571,858	\$1,663,070	\$1,148,791	\$3,383,719	\$911,281
Projects Pending Furniture Purchase	\$1,870,000	-	-	-	-	\$1,870,000
Total	\$6,165,000	\$571,858	\$1,663,070	\$1,148,791	\$3,383,719	\$2,781,281
Non-Bond Proceeds	Transfer to	Plant Fund E	Budget			
Mid Valley Campus Library Renovation	\$425,000	-	\$82,785	-	\$82,785	\$342,215
NAH Thermal Plant	35,000	-	3,943	-	3,943	31,057
Total	\$460,000	-	\$86,728	-	\$86,728	\$373,272
Grand Total	\$6,625,000	\$571,858	\$1,749,798	\$1,148,791	\$3,470,446	\$3,154,554

Presenters

Brian Fruge, Broaddus & Associates' Associate Vice President, will provide and present an update to the Board regarding the 2013 Bond Construction Program Budget for furniture, and the impact of the recommended proposals on the bond budget.

Enclosed Documents

Enclosed is a detail report of the 2013 Bond Construction Program furniture purchases and installation. The furniture budget and actual cost for each project are reflected by the separated funding sources – 2013 Bond Construction Program Furniture Budget and Non-Bond Unexpended Transfer to Plant Fund Furniture Budget.

Recommended Action

It is requested that the Facilities Committee recommend action as necessary for the 2013 Bond Construction furniture proposed budget and expenditures at the June 27, 2017 board meeting as presented.



2013 Bond Construction Program Furniture Budget vs. Actual As of June 13, 2017

												1
	Α		В	.	C Il Expenditu		D		E		F	
				tua	-	ire						
	Original	١,	Board		Board		Board	_	Total		Projected	
Drojecte	Furniture		pproved '31/2017		Approved		Approved		penditures		Variance	- /
Projects	Budget	1/	31/201/		/23/2017		5/13/2017		B+C+D=E		A-E=F	P/C*
Pecan Campus												
North Academic Building	\$ 675,000	\$	-	\$	756,065	\$	-	\$	756,065	\$	(81,065)	С
South Academic Building	450,000		-		-		423,553		423,553		26,447	С
STEM Building	550,000		-		-		-		-		550,000	
Student Activities & Cafeteria	500,000		-		-		256,927		256,927		243,073	С
Pecan Campus Subtotal	\$ 2,175,000	\$	-	\$	756,065	\$	680,480	\$	1,436,545	\$	738,455	
Nursing & Allied Health Campus												
Campus Expansion	\$ 820,000	\$	-	\$	-	\$	-	\$	-	\$	820,000	С
NAH Campus Subtotal	\$ 820,000	\$	-	\$	-	\$	-	\$	-	\$	820,000	
Technology Campus												
Southwest Building Renovation	\$600,000	\$	442,544	\$	21,194		\$0	\$	463,738	\$	136,262	С
Technology Campus Subtotal	\$600,000	\$	442,544	\$	21,194	\$	-	\$	463,738	\$	136,262	
Mid Valley Campus												
Professional & Science Bldg.	\$900,000	\$	-	\$	617,446		\$0	\$	617,446	\$	282,554	С
Workforce Expansion	100,000		-		-		-		-		100,000	
Library Expansion	150,000		-		-		_		-		150,000	
Student Services Bldg. Expansion	150,000		-		175,129		_		175,129		(25,129)	С
Thermal Plant Expansion	-		7,288		<u> </u>		_		7,288		(7,288)	С
Mid Valley Campus Subtotal	\$1,300,000	\$	7,288	\$	792,575	\$	-	\$	799,863	\$	500,137	
Starr County Campus	, , , , , , , , , , , , , , , , , , , ,		,	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
Health Professionals & Science Building	\$600,000	\$	_	\$	_		\$370,038	\$	370,038	\$	229,962	С
Workforce Expansion	100,000		-		-		-	•	-		100,000	
New Library	250,000		-		82,367		_		82,367		167,633	Р
Student Services Expansion	60,000		-		-		39,063		39,063		20,937	С
Student Activities Expansion	60,000		-		_		59,209		59,209		791	С
Thermal Plant Expansion	-		_		3,943		33,203		3,943		(3,943)	
Starr County Campus Subtotal	\$1,070,000	ć		\$	86,309	\$	468,310	\$	554,619	\$	515,381	
Regional Center for Public Safety				,	00,303	,	400,310	,	334,013	J	313,301	
New Regional Center for Public Safety	\$150,000		_	\$	_	\$	_	\$	_	\$	150,000	
RCPSE Subtotal		\$		\$		\$		\$		\$	150,000	
La Joya Teaching Center (Jimmy		٦		Ş	-	٦	-	Ç		Ą	130,000	
Classroom & Labs	\$50,000	\$	122,026	\$	6,928		\$0	Ċ	128,954	\$	(78,954)	
	\$50,000 \$50,000	\$			<u> </u>	\$	ŞU	\$	·			
La Joya Teaching Center Subtotal	. ,	Ş	122,026	\$	6,928		-	Ą	128,954	\$	(78,954)	
Total	\$ 6,165,000	\$	571,858	\$	1,663,070	\$	1,148,791	\$	3,383,719	\$	2,781,281	
Non-Bond Construction Projects												
NAH Campus Thermal Plant	\$ 35,000	\$	-	\$	3,943	\$	-	\$	3,943	\$	31,057	С
Mid Valley Campus Library Renovation			-		82,785		-		82,785		342,215	Р
Total	\$ 460,000	\$		\$	86,728	\$		\$	86,728	\$	373,272	

^{*} P = Partial, pending additional furniture

Grand Total

\$ 6,625,000 \$ 571,858 \$ 1,749,798 \$ 1,148,791 \$ 3,470,446 \$ 3,154,554

^{*}C = Furniture is Complete

Review and Recommend Action on Revised Scope of the Partial Guaranteed Maximum Price for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements

Approval of the revised scope of the Partial Guaranteed Maximum Price (GMP) for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements will be requested at the June 27, 2017 Board meeting.

Purpose

A Guaranteed Maximum Price is the method used by the Construction Manager-at-Risk (CM@R) to present their proposed construction cost to provide the Owner with a complete and functioning project.

Justification

The approval of the revised scope of the Partial GMP will allow the CM@R to continue with the work to meet their overall construction schedule. Dannenbaum Engineering Company-McAllen, LLC has submitted the drawings with enough information regarding the proposed construction work of the project.

Background

On February 28, 2017, the Board of Trustees approved a Partial GMP for the Vehicle Skills Pad work for \$1,140,000 with Noble Texas Builders Construction Company (CMR). Funds for the Vehicle Skills Pad are in the Non-Bond Construction budget from the Texas Department of Public Safety for fiscal year 2016-2017. The CMR has priced the original scope of the project and has informed Broaddus & Associates and Dannenbaum Engineering Company-McAllen, LLC that the actual costs for that work including the revised vehicle skills pad size of 240' by 360' is \$717,529. This indicates a savings of \$422,471.

On May 23, 2017, the Board approved to use the savings of \$422,471 for additional scope of work to include an Emergency Vehicle Operations Course (EVOC). The CM@R has since provided an additional of savings of \$153,838.50. Broaddus & Associates and the project team propose using the savings by including the cityscape driving course portion of the overall Driving Track Course as drawn by Dannenbaum Engineering Company-McAllen, LLC and G2 Solutions Group, Inc.

Noble Texas Builders (CM@R) will also proposed costs for two alternates if additional funds are available after the final cityscape pricing is completed.

- Base Bid: Cityscape driving course
- Alternate No. 1: Cul-de-sac
- Alternate No. 2: Driveway Loop

Motions June 15, 2017 Page 34, 6/12/2017 @ 11:19 AM

The total cost of the Partial GMP will remain at \$1,140,000 and will be paid by funds provided by the Texas Department of Public Safety. Dannenbaum Engineering Company-McAllen, LLC will provide the additional construction documents needed for the CM@R to perform the work.

Approval of the revised scope of the partial GMP will allow for the construction to continue and is in an effort for the CM@R to meet their overall construction schedule.

Funding Source	Vehicle Skills Pad	EVOC Driving Track	Proposed Cityscape Cul-De-Sac / Loop	Total
Non-Bond	\$717,529.00	\$268,632.50	\$153,838.50	\$1,140,000.00
Proceeds				
(TxDPS)				

Reviewers

The revised scope of the partial GMP has been reviewed by Broaddus and Associates, and concurs with the pricing as presented in the Construction Manager-at-Risk's proposal.

Enclosed Documents

A preliminary layout of the cityscape, cul-de-sac, and driveway loop has been provided by Dannenbaum Engineering Company-McAllen, LLC and G2 Solutions Group, Inc.

Estimated cost proposals will be provided by Noble Texas Builders on June 15, 2017.

Presenters

Representatives from Broaddus & Associates, Dannenbaum Engineering Company-McAllen, LLC, and Noble Texas Builders Construction Company will be present at the Facilities Committee meeting to present the cost estimates and the driving course layouts.

Recommended Action

It is requested that the Facilities Committee recommend for Board approval at the June 27, 2017 Board meeting, the revised scope of the Partial Guaranteed Maximum Price (GMP) which includes \$717,529 for the Vehicle Skills Pad, \$268,632.50 for the EVOC and \$153,838.50 for the additional cityscape driving course for a total amount of \$1,140,000 with Noble Texas Builders Construction Company for the 2013 Bond Construction Regional Center for Public Safety Excellence Parking and Site Improvements as presented.





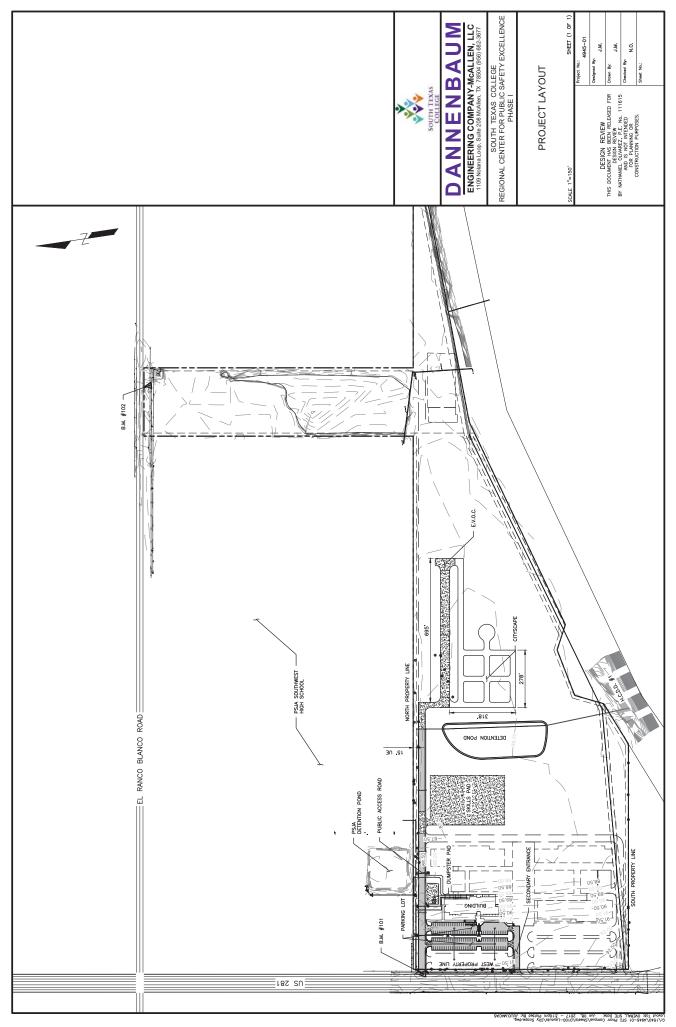


Page 6.475



20 Year Master Plan

S. Cage Blvs/ Hwy 281



E.V.O.C. STC - Regional Center for Public Safety Excellence - Cityscape 695, NORTH PROPERTY LINE Base 278 318, DETENTION POND 12, 127

June 15, 2017

Review and Action as Necessary on Revised Cooling Tower Enclosure Designs and Cost Proposals for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion

Approval of the revised cooling tower enclosure design and cost proposals for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion will be requested at the June 27, 2017 Board meeting.

Purpose

The metal wave design was requested by the Facilities Committee to be included as part of the cooling tower enclosure. Halff Associates and Broaddus & Associates have provided options for the revised wave design and D. Wilson Construction Company has provided cost proposals for review and approval.

Background

The schematic design of the 2013 Bond Construction Pecan Thermal Plant Expansion was approved at the July 28, 2015 Board meeting. Halff Associates provided exterior renderings showing the wave design on the cooling tower screen enclosure which was approved by the Board.

The Board approved the Final Guaranteed Maximum Price (GMP) at the November 24, 2015 Board meeting. As part of the GMP, the wave design on the screen enclosure was excluded from the GMP without clear notification to the Board. The Board had asked that the wave design be included as part of the final construction. The project team was instructed to provide the metal wave motif at a cost not to exceed the original cost that was removed from the GMP which was \$87,964.

On March 7, 2013 the Facilities Committee was shown a revised wave design but did not meet the college's request to conceal the top portions of the cooling towers. Halff Associates was instructed to provide a design that would conceal the cooling towers and included the wave motif which was the intent based on the original approved schematic design.

Broaddus & Associates had previously worked with Halff Associates and D. Wilson Construction Company to receive pricing and construction options to purchase and install a metal wave product to meet the College's requirements.

As previously provided at the May 23, 2017 Board meeting, Halff Associates and Broaddus & Associates had provided options and D. Wilson had provided costs for each as follows:

Pecan Campus Cooling Tower Screen Enclosur	e Options
Description	Proposed Amount
Option A– Includes the addition of three waves on existing	
panels and the addition of tower extension with curved screen	
panels	\$283,000
Option B – Includes the addition of three waves on existing	
panels and the addition of tower extension with straight	
horizontal screen panels curved screen panels	\$283,000
Option C – Includes the addition of vertical screen panels to	
extend above towers	No cost provided

At the May 9, 2017 Facilities Committee meeting and at the May 23, 2017, the Board instructed Broaddus & Associates to provide design options for the screen enclosure with their associated construction costs for Board approval. As of June 12, 2017, Broaddus & Associates has not provided any additional design options or cost estimates for the cooling tower enclosure.

Funding Source

Cost proposals will be provided by Broaddus & Associates. Funds have not been identified for this work.

Enclosed Documents

Enclosed are the original approved cooling tower schematic rendering, current photo of the cooling tower enclosure and rendering of the current options.

Presenters

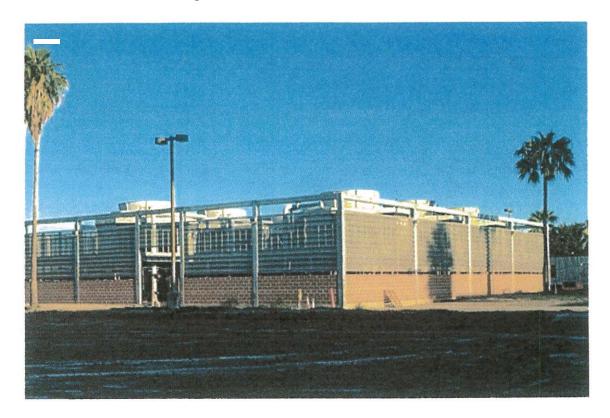
Representatives from Broaddus & Associates, Halff Associates, and D. Wilson Construction Company will be present at the Facilities Committee meeting to present the revised design options with the associated costs of the cooling tower enclosure.

Recommended Action

It is requested that the Facilities Committee recommend approval at the June 27, 2017 Board meeting, a selected option of the revised design of the cooling tower enclosure for the 2013 Bond Construction Pecan Campus Thermal Plant Expansion as presented.



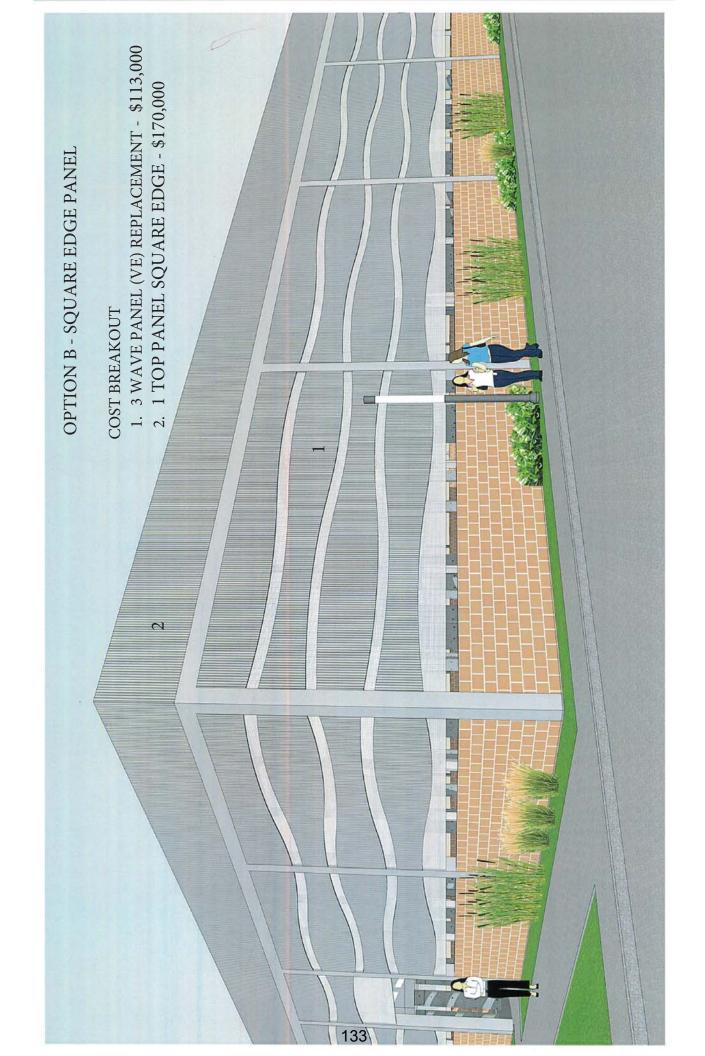
Elevation of Exiting Chiller Yard

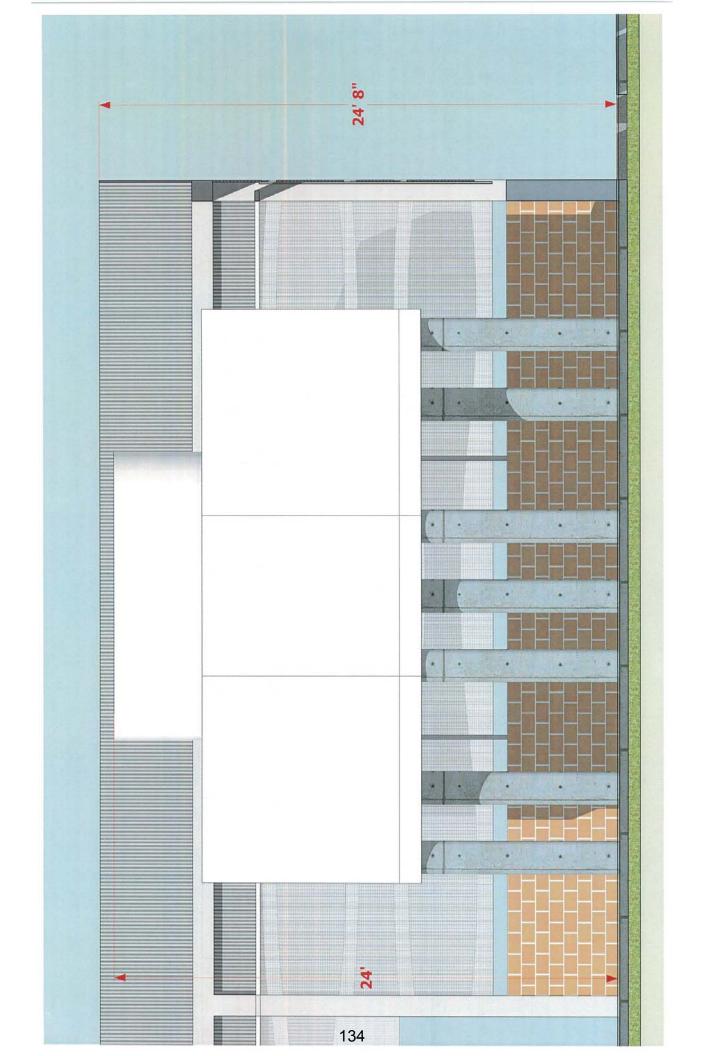




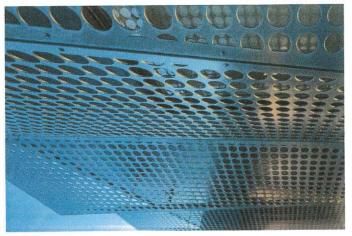
1. 3-WAVE (VE) REPLACEMENT PANEL \$113,000 2. -1 FREE FORMED TOP PANEL \$ 170,000 COST BREAKOUT 132

OPTION A - FREE FORMED TOP PANEL



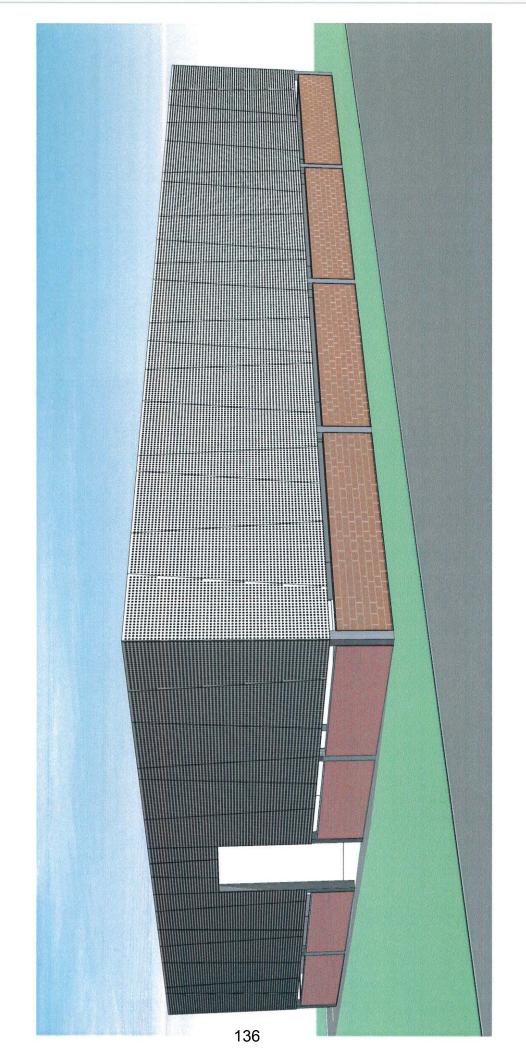


SAMPLE OF PROPOSED METAL PANELS









Review and Recommend Action on Rejection of Construction Services Proposal and Re-solicitation for the Technology Campus Building B Domestic/Fire Sprinkler Lines Project

Approval to recommend rejection of construction services proposal and re-solicitation for the Technology Campus Building B Domestic/Fire Sprinkler Lines project will be requested at the June 27, 2017 Board meeting.

Background

On September 27, 2016, the Board approved design services with Halff Associates to prepare plans and specifications for the Technology Campus Building B Domestic/Fire Sprinkler Lines project. Included in the FY 2016-2017 renewals and replacements budget are funds for the replacement of the domestic and fire sprinkler lines for Building B at the Technology Campus. The replacement of these domestic and fire sprinkler lines is included as part of the Facilities Deferred Maintenance Plan.

College staff has been working with Halff Associates to prepare and issue the necessary plans and specifications for the solicitation of competitive sealed proposals. Solicitation of competitive sealed proposals for this project began March 6, 2017. Six (6) sets of construction documents were issued and a total of one (1) was received on April 7, 2017.

It was estimated during the design phase that the cost for construction of this project would be approximately \$700,000. Actual proposal received was over \$900,000 which is well over the available budget. Staff recommends Board approval to reject the current proposal and allow staff to work with Halff Associates to re-format the bid documents to separate the scope of the project between the replacement of the domestic lines and the fire sprinkler system and re-solicit as separate construction services proposals. This would allow for proposals to be submitted by contractors and/or subcontractors to bid on one or both Requests for Proposals and encourage more participation in the bid process.

Recommended Action

It is requested that the Facilities Committee recommend for approval at the June 27, 2017 Board meeting, to reject construction services proposals, require that Halff Associates reformat the bid documents, and re-solicit as separate construction services proposals for the Technology Campus Building B Domestic/Fire Sprinkler Lines project as presented.

Review and Recommend Action on Final Completion of the Non-Bond Pecan Campus Student Services Building K Student Enrollment Center

Approval of final completion for the following non-bond construction project will be requested at the June 27, 2017 Board Meeting:

Project	Final Completion	Documents Attached
Pecan Campus Student Services Building K Student Enrollment Center	Recommended	Final Completion Letter
Architect: Boultinghouse Simpson Gates Architects Contractor: NM Contracting, LLC		

Pecan Campus Student Services Building K Student Enrollment Center

It is recommended that final completion for this project with NM Contracting, LLC be approved.

Boultinghouse Simpson Gates Architects and the College's Planning & Construction Department staff visited the site and have concluded that the contractor has completed all items on the punch list. The architect recommends final completion and release of final payment in the amount of \$20,480.12 to NM Contracting, LLC be approved. The original cost approved for this project was in the amount of \$408,600.

The following chart summarizes the above information:

Construction Budget	Approved Proposal Amount	Net Total Change Orders	Final Project Cost	Previous Amount Paid	Remaining Balance
\$490,000	\$408,600	\$1,002.48	\$409,602.48	\$389,122.36	\$20,480.12

On May 8, 2017, Boultinghouse Simpson Gates Architects and the College's Planning & Construction Department staff inspected the site to confirm that all punch list items were completed. Enclosed is a final completion letter from Boultinghouse Simpson Gates Architects acknowledging all work is complete and recommending release of final payment to NM Contracting, LLC in the amount of \$20,480.12.

Recommended Action

It is recommended that the Facilities Committee recommend for Board approval at the June 27, 2017 Board meeting, final completion for the Pecan Campus Building K Enrollment Center project as presented.



5-9-2017

Mr. Rick de la Garza Interim Director of Facilities Planning and Construction South Texas College P.O. Box 9701 McAllen, Tx. 78502-9701

Re:

STC Building K Enrollment Center renovation #15-16-1089

Pecan Campus

Mr. De la Garza,

As of May 9th, 2017, NM Construction has completed construction and all punch lists for the South Texas College Pecan Campus Building K Enrollment Center Renovations project.

To the best of my knowledge, the work has been performed in accordance with the Contract Documents and I recommend final acceptance.

If you have any questions or need any additional information, please don't hesitate to call me.

Sincerely,

John Gates, AIA

Boultinghouse Simpson Gates Architects

cc: ncl/file

Update on Status of Non-Bond Construction Projects

The Facilities Planning and Construction staff prepared the attached design and construction update. This update summarizes the status of each capital improvement project currently in progress. Mary Elizondo and Rick de la Garza will be present to respond to questions and address concerns of the committee.

Poject Development (RPS) Post Development	Physical Development			CONSTRU	CTION PR	OJECTS PROC	SRESS REPO	CONSTRUCTION PROJECTS PROGRESS REPORT - May 30, 2017	17		
Present Carping and Present Places Present Carping and Present	Machine Place Machine Machin			Project Deve	lopment		Solicitation of Proposals	Construction Pha			Contractor
Present Designation of Control Business Present Plance		Project number	PROJECT DESCRIPTION	3/A to levorage breod		%96 %09	Approve Contractor	50% 75% Substantial Comp			
Param Param Sanda Sanda Baldiangs Param Para	Note Activation Note N		Pecan Campus and Pecan Plaza					- - - - -	- - -	. <u> </u>	4
Pectro Radio Caluma Septement (Right) MAY	Value Valu	15-1-006	Pecan - Library Study Rooms Additions Pecan - Infrastructure for Portable Buildings - Phase II						Rober		TBD Zitro Electric
Peace: Large Colores Service Services (RPS) NA Mon. No. No. No. No. No. No. No. No. No. No	Mary	15-1-017	Pecan - Building K Enrollment Center						David	Boultinghouse	NM Contracting
Peace : Bullety Stay Registered (PS)	March Marc	15-1-R03	Pecan - Arbor Brick Columns Repair & Replacement (RR)		N/A		NA		David	N/A	,
Present indights of Procession of May May 10 May	Type Statement (R SP) MAX MAN (R M N N N N N N N N N N N N N N N N N N	16-1-004	Pecan - Library Compact Shelving & Furniture	N/A N/A	N/A				Rober		
Preset Please Preset Pleas	Control of the Spice of Mark	16-1-R01	Pecan - Building A Sign Replacement (RR)	N/A N/A		VIV VIV			Rober		
Proceed Plane Encompage Centering and Miledian	Part	15-1-001		N/A N/A		N/A IN/A			Roher		
Process of Frame Percent of Percent of Frame Percent of Frame Percent of Frame Percent of Perce	A	15-1-003			¥.				Sam		TBD
Mid-Wight Compared Mid-Wight Mid-Mid-Mid-Mid-Mid-Mid-Mid-Mid-Mid-Mid-	Note that the properties of the Connection	16-1-016	Pecan Plaza - Parking Area for Police Vehicles		N/A				David	R. Gutierrez	TBD
Mid-Valing-Campuse Valing-Campuse	The Statictics United Statistics Cardines S		Pecan - G Fume Hoods - Phase II	914	9114	9114			Rober		NM Contracting
MY - Control Roging Pediatement (ROG)	Op/Englescenent (RR) NA NA <td></td> <td>Mid Valley Campus</td> <td>N/A IN/A</td> <td>N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/</td> <td>N/A IN/A</td> <td></td> <td></td> <td>Koper</td> <td></td> <td></td>		Mid Valley Campus	N/A IN/A	N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/	N/A IN/A			Koper		
MAY - Covered Washing Controlers Face Register County Campaign Schools Register County Campaign Schools Registered Register County Campaign Schools Registered Register County Campaign Schools Registered Registered Registered May Not	Part Partiding C	16-2-R08									
W. Levell Called processor in Balding Co.	Public Publishing C	16-2-007	MV - Covered Walkway for Building G						Sam		TBD
Technique December Techniq	Photostation Replacement NA In Inches of the property		vement in	N/A N/A	N/A N	N/A N/A N/A			Rick		
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C. Building D. Exeler's feelsd stiding Repairs (RR) NA NA NA NA NA NA NA N	May	15-3-005			AN S				David		Roth Excavating, Inc.
TC - Regial Connecte Floor Melchanical Room (RR)	Filipart Michanical Roomi (RR)	15-3-R02	TC - Workloide Building Collingerice Nooili TC - Building D Exterior Metal Siding Repairs (RR)		2				Sam		TBD
T.C. Building B Concrote Flore Regars (RR) T.C. Building C Building C Site Canding & Site-val Registerement(RR) T.C. Building C Building C Site Canding & Site-val Registerement(RR) T.C. Building C Building C Site Canding & Site-val Registerement(RR) T.C. Building C Buildin	NA NA NA NA NA NA NA NA	15-3-R03	TC - Repair Concrete Floor Mechanical Room (RR)		N/A				David		TBD
Tr Building B Dom-stiffer Sprinkler Librer (RR)	NA NA NA NA NA NA NA NA	15-3-R03	TC - Building B Concrete Floor Repairs (RR)	N/A	N/A				David	Ť	TBD
Nursing and Allied Health Campus Start County Campus Start Building ADA Compliance Phili NA NA NA	Maje	16-2-R13	TC - Building B Domestic/Fire Sprinkler Lines (RR)		N/A				Sam	Ē	TBD
Start Eduling E & J Chisis Mg/ Center Generator NA NA <td> MA</td> <td></td> <td>Nursing and Allied Health Campus</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	MA		Nursing and Allied Health Campus								
Start: Building E Side Crading & Sidewalk Replacement(RR) NA	NA NA NA NA NA NA NA NA	16-4-R16	NAH - Resurface Parking Lot #2 (RR)		Ν				Rober		Mid Valley Paving
Sparr - Building F Sile Grading & Sidowalk Replacement(RR) INA INA INA INA INA INA INA INA INA INA INA INA	provements NVA NA NVA	15-5-205	Starr - Building F & 1 Crisis Mort Center Generator		N/A				Sam		TBD
District Wide Improvements NA NAM NA NAM NA NAM NA NAM NA NAM NA NAM NA N	State of the Branch o	16-4-R18	Starr - Building F Site Grading & Sidewalk Replacement(RR)		¥.				Sam	T	TBD
DW - Automatic Doars Phase III NA NA NA	Stylese III NVA NAA										
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DW - Labora Mounment Sign NVA NA	NA	14-6-010	Comp						Rober	Dannenbaum	TBD
DW - Friedrich Bodals Replacement/Upgadee (RR) NMA	March Marc	14-6-013	DW - La Joya Monument Sign	N/A N/A		NI/A NI/A	N/A		David		TBD
DW - Fire Alarm Panel Replacement/Upgades (RR) NVA NVA NVA NVA </td <td>el Replacement/Ubgades (RR) NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA</td> <td>14-R015</td> <td>DW - Infantal Boards ReplaceTiteTit (NR) DW - Irrination System Controls Updrade (RR)</td> <td>N/A N/A</td> <td></td> <td>N/A N/A</td> <td>N/A</td> <td></td> <td>Sam</td> <td></td> <td>180</td>	el Replacement/Ubgades (RR) NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA NVA	14-R015	DW - Infantal Boards ReplaceTiteTit (NR) DW - Irrination System Controls Updrade (RR)	N/A N/A		N/A N/A	N/A		Sam		180
DW - Undroor LED Lighting Ph I (RR) NVA NA NV	Juling Ph I (RR) INA NIA NA NA NA NA NA NA NA NA NA NA NA NA NA NA NA N	15-6-R01	-			N/A N/A	N/A		Sam		TBD
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DW - Surveillance Cameras & Poles Campus Entrances NVA NVA NVA N	Indiring Upgrade Ph I (RR)	15-6-002		N/A N/A		N/A N/A			David		TBD
DW - Featured Canitor Upgrade FRI (RR) NA N	Long ming Upgrade Pri I (krk) IVA NIA NIA NIA NIA NIA NIA NIA NIA NIA NI	16-6-017	٠,	N/A N/A		N/A N/A			David		180
(RR)	Ling Jaces Time of the completed RR) NA N	16-6-R19		N/A N/A		N/A N/A	Ø/N		NG NG	M&O	IBU
(RR) INA	Cement Phase I (RR) IVA NIA NA N		DW - Nethoval of Labshing Trees DW - Interior Controls Upgrade (RR)	N/A N/A		N/A N/A	N/A		Rick No.		TBD
It & Liggrade (RR) NVA	res Replacement & Upgrade (RR) INA		DW - Flooring Replacement Phase I (RR)	N/A N/A		N/A N/A	N/A		Rick		
Ingrade (RR) NA NA	Keplacement & Upgrade (RR) NVA NNA NVA		DW - Restroom Fixtures Replacement & Upgrade (RR)	N/A N/A		N/A N/A	N/A		Rick	M&O	TBD
NA	Ontroit Replacement (RR) INA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA NNA		DW - Water Heater Replacement & Upgrade (RR)	N/A N/A		N/A N/A	N/A		Rick	M&O	TBD
NVA	SS (RK) NVA IN/A IN/A		DW - Door Access Controls Replacement (RR)	N/A N/A		N/A N/A	N/A		Sign in	M&O	TBD
NA NA NA NA NA NA NA NA NA	and the state of t		DW - HVAC Upgrades (RK) DW - Water Primp Stations (RR)	N/A N/A		N/A N/A	N/A		A Pick		TBD
	ects are currently in progress, 11 have been completed and 19 pending start up - 71 Total		DW - Exterior Lighting Upgrade (RR)			N/A N/A	N/A		Rick		TBD

Status of Non-Bond Construction Projects in Progress May 2017

												(
Project	% Complete	Complete	Current Activity	Original Budget	Sudget	Amount	act	Comparison to Budget	Son to get	Amoul	Amount Paid	Bal	Contract Balance
			Pec	Pecan Campus									
Library Additional Study Rooms	75%	April 2017	Construction Phase Bidding in Progress	\$ 125	125,000.00	\$ 124	124,744.79	₩	255.21	↔	'	\$ 12	124,744.79
Infrastructure for Relocation of Portable Buildings- Phase II	100%	August 2016	 Construction Phase Construction Complete 	\$ 350	350,000.00	\$ 372	372,337.93	\$ (22	(22,337.93)	\$ 37	372,337.93	↔	•
Student Services Building K Enrollment Center	95%	January 2017	Construction Phase Construction in Progress	\$ 490	490,000.00	\$413,431	431	\$ 76	76,568.52	\$ 35	355,666.41	€	57,765.07
Arbor Brick Columns Repair and Rplacement	2%	July 2017	 Construction Phase Construction in Progress 	\$ 20	20,000.00	TBD	Q	TBD	Q	↔	1		TBD
Library Compact Shelving and Furniture	%58	April 2017	 Construction Phase Bidding in Progress 	\$ 400	400,000.00	\$ 394	394,652.08	↔	5,347.92	36	394,652.08	↔	•
Sand Volleyball Courts	10%	May 2017	 Project Development Design in Progress 	\$ 20	50,000.00	TBD	٥	TBD	٥	↔	'		TBD
Building A Sign Replacement	%56	July 2017	 Design Phase Design in Progress 	\$ 10	10,000.00	TBD	٥	TBD	٥	↔	'		TBD
Pecan Plaza GED Entrance and Office Area Improvements	100%	August 2016	 Construction Phase Construction Complete)/ \$	00.000,02	6 \$	9,624.62	9 \$	60,375.38	€	9,624.62	₩	-
Pecan Plaza Police Department Emergency Generator	%92	April 2017	1. Design Phase 2. Design in Progress	\$	40,000.00	\$ 36	36,000.00	∨	4,000.00	↔	2,700.00	\$	33,300.00
Pecan Plaza Parking Area for Police Vehicles	30%	July 2017	 Construction Phase Construction in Progress 	\$ 250	250,000.00	\$ 200	200,000.00	\$	50,000.00	↔	1	Ş	200,000.00
Pecan Campus Total				\$ 1,830	1,830,000.00	\$ 1,550	1,550,790.90	\$ 17.	174,209.10	\$ 1,13	1,134,981.04	\$	415,809.86

Project	% Complete	Date to Complete	Current Activity	Original Budget	Contract Amount	Comparison to Budget	son to jet	Amount Paid		Contract Balance
			Mid V	Mid Valley Campus						
Covered Walkway for Building G	10%	August 2017	 Project Development Design in Progress 	\$ 12,000.00	TBD	TBD	0	\$	1	TBD
Mid Valley Campus Total	al			\$ 12,000.00	\$	\$	1	\$	\$	•
			Techn	Technology Campus						
Building B Main Door and Frame Replacement	%56	April 2017	 Construction Phase Construction in Progress 	\$ 50,000.00	\$ 37,133.00	\$ 12	12,867.00	\$ 18,237.31	1	18,895.69
GM Car Storage Area Upgrade	%56	February 2017	 Construction Phase Construction in Progress 	\$ 275,000.00	\$ 262,500.00	\$ 12	12,500.00	\$ 249,375.00	\$	13,125.00
Building C Conference Room Addition	%96	April 2017	 Construction Phase Construction in Progress 	\$ 60,000.00	\$ 77,767.00	\$ (17,	(17,767.00)	\$ 39,856.95	2	37,910.05
Ford Lab Exhaust System	%9	September 2017	 Project Development Design in Progress 	\$ 100,000.00	TBD	αвт	0	↔	1	TBD
Building D Exterior Metal Siding Repairs	75%	May 2017	 Project Development Design in Progress 	\$ 25,000.00	TBD	СВТ	0	\$		TBD
Repair Concrete Floor Mechanical Room	30%	May 2017	1. Design Phase 2. Design in Progress	\$ 1,000.00	\$ 1,000.00	\$	1	\$	\$	1,000.00
Building B Concrete Floor Repairs	%0	May 2017	 Construction Phase Bidding in Progress 	\$ 10,000.00	\$ 4,750.00	\$	5,250.00	\$	↔	4,750.00
Building B Domestic/Fire Sprinkler Lines	40%	April 2017	 Construction Phase Bidding in Progress 	\$ 700,000.00	TBD	TBD	0	↔	1	TBD
Technology Campus Total	otal			\$ 1,221,000.00	\$ 383,150.00	\$ 12	12,850.00	\$ 307,469.26	\$	75,680.74
			Nursing and	Nursing and Allied Health Campus	SI					
Resurface Parking Lot 2	100%	July 2016	Construction Phase Construction Complete	\$ 250,000.00	\$ 98,367.30	\$ 151	151,632.70	\$ 98,367.30	\$	1
Nursing and Allied Health Campus Total	Ilth Campus Tot	al		\$ 250,000.00	\$ 98,367.30	\$ 151	151,632.70	\$ 98,367.30	\$	•

Project	% Complete	Date to Complete	Current Activity	Original Budget	Contract Amount	Comparison to Budget	n to	Amount Paid	Contract Balance	tract
			Starr C	Starr County Campus						
Bldg E & J Crisis Management Center with Generator	%92	April 2017	1. Design Phase 2. Design in Progress	\$ 40,000.00	\$ 36,000.00	\$ 4,00	4,000.00	\$ 2,700.00	÷ 3:	33,300.00
Bldg F Site Grading and Sidewalk Replacement	%09	April 2017	1. Design Phase 2. Design in Progress	\$ 1,500.00	\$ 7,755.00	\$ (6,25	(6,255.00)	\$ 1,200.00	\$	6,555.00
Starr County Campus Total	Total			\$ 41,500.00	\$ 43,755.00	s	(2,255.00)	\$ 3,900.00	€	39,855.00
			Dis	District Wide						
Automatic Doors Phase III	%9	May 2017	Construction Phase Construction in Progress	\$ 65,000.00	TBD	TBD		- \$		TBD
Building to Building ADA Accessibility Improvements Phase	100%	September 2016	 Construction Phase Construction Complete 	\$ 400,000.00	\$ 468,170.04	(68,170.04)	(0.04)	\$ 468,170.04	\$	1
La Joya Monument Sign	100%	August 2017	 Construction Phase Bidding in Progress 	TBD	TBD	TBD		TBD	TE	TBD
Marker Boards Replacement	%09	May 2017	 Construction Phase Bidding in Progress 	\$ 200,000.00	Ω8T	TBD		TBD	11	TBD
Outdoor Furniture	%0	August 2017	1. Design Phase 2. Design in Progress	\$ 25,000.00	TBD	TBD		TBD	TE	TBD
Directional Signage Updates	%09	August 2017	Construction Phase Construction in Progress	\$ 50,000.00	ΠΒΤ	TBD		TBD	TE	TBD
Surveillance Cameras and Poles Campus Entrances	%06	April 2017	 Construction Phase Bidding in Progress 	\$ 203,000.00	\$ 158,020.00	\$ 44,9	44,980.00		\$ 15	158,020.00
Walkway LED Lighting Upgrade	%09	July 2017	Construction Phase Construction in Progress	\$ 25,000.00	\$ 17,730.10	\$ 7,2	7,269.90	\$ 17,730.10	\$	ı
District Wide Total				\$ 968,000.00	\$ 643,920.14	\$	(15,920.14)	\$ 485,900.14	\$ 158	158,020.00
Non-Bond Construction Project Total	n Project Total			\$ 4,322,500.00	\$ 2,719,983.34	\$	320,516.66	\$ 2,030,617.74	\$ 689	689,365.60
For FY 2016 - 2017, 31 non-bond projects are currently in progress, 5	non-bond proje	cts are curren	tly in progress, 5 have been cc	have been completed and 34 pending start up - 70 Total	nding start up - 7	0 Total				