Take (756) 662 5617 Take (756) 662 6617 Metallicities (756)

#### **Board of Trustees**

David G. Oliveira

Chair

Eduardo A. Campirano Vice Chair

Roberto Robles, M.D.

Secretary Adela G. Garza

Aaeta G. Garza

Chester Gonzalez Rosemary Breedlove

René Torres

UTB/TSC President Juliet V. García, Ph.D Official Notice of the

#### Texas Southmost College District Regular Meeting

for November 19, 2009

Posted

November 17, 2009

COUNTY CLERK

#### AMENDED AGENDA

The Board of Trustees of the Texas Southmost College District will convene **Thursday**, **November 19, 2009**, at 5:30 p.m. in the Gorgas Board Room at The University of Texas at Brownsville and Texas Southmost College, 80 Fort Brown, Brownsville, Texas 78520.

#### Call to Order

1 Announcements

Ten Best College Presidents

**Certificate** of Achievement for Excellence in Financial Reporting

**Professional** Grounds Maintenance Society Award

2 Acceptance of Gift and Resolution Consideration and possible action on:

**Adoption** of Resolution Naming The Arts Center Box E the "Elka & Richard Jaross Box"

3 Resolutions

Consideration and possible action on:

Adoption of Resolution Honoring the Service and Contributions of William

H. Cunningham

Adoption of Resolution Supporting

the Big Read Program

4 Speakers to Agenda Items and **Public Discussion** 

5 Approval of Minutes of **Previous Meetings** 

Consideration and possible action on:

Regular Meeting, September 30, 2009

**Headlines** of Success 6 Board Briefing

Dr. Luis Colom, Interim Vice President

for Research

Dr. Vince Solis, Associate Vice President for Student Affairs Dr. Mikhail Bouniaev, Dean of the College of Science, Mathematics &

Technology

Dr. Jude Benavidez, Assistant Professor

7 Executive Session as provided by Government Code,

Chapter 551.071 and .072

Real Estate Contract and Resolution for Purchase of

> Lots 19 and 20, Block 12, Colonia Alta Vista Subdivision, Brownsville, Texas

Change Order and Related Documents Legal Matters

> in Connection with the Recreation, Education, Kinesiology Center

8 Consideration and possible action on matters discussed in

**Executive Session** 

Real Estate Contract and Resolution for Purchase of

> Lots 19 and 20, Block 12, Colonia Alta Vista Subdivision, Brownsville, Texas

#### Legal Matters

#### 9 Physical Facilities Committee

Consideration and possible action on:

**Change** Order and Related Documents in Connection with the Recreation, Education, Kinesiology Center

#### Report

**Approval** of Funding Allocation for Capital Projects

**Approval** of Guaranteed Maximum Price for Skanska USA for the Oliveira Library Renovation

**Authorize** the Funding of a Contract for the Athletic Zone Phase I Project

Approval of Job order Contract with Jamail & Smith Construction for Miscellaneous Construction Items for the Recreation, Education and Kinesiology Center

**Substantial** Completion to RGV Paint and Construction for Construction of the Center for Early Childhood Studies

**Substantial** Completion to Skanska USA for the Construction of the Arts Center

# **10 Business Affairs Partnership Committee**Consideration and possible action on:

#### Report

**Approval** of Authorization for Disposition of Items at Annual Auction

**Approval** of Authorization for Disposition of Resaca Club Items at Auction

**Approval** of Bid for East Jackson Street Parking Lot Improvements

**Approval** of Bid for Demolition of the Resaca Club

# 11 Institutional Effectiveness Partnership Committee

#### Report

#### 12 Construction Report

Commandant's Quarters, Commissary Building, Cavalry Building, Campus Roof Repairs, Ringgold Road, Center for Early Childhood Studies, Arts Center, Science & Technology Learning Center

#### 13 President's Report

Higher Ground Entertainment
Produces Brownsville Chess
Documentary; Recreation, Kinesiology
and Education Building Dedicated; San
Benito, Harlingen Students Win
Distinguished Lecture Series Essay
Contest; UTB/TSC Hosts Annual Senior
Days Music Showcase; Architecture
Students Propose Design for Harlingen
Park; Students Place First at Regional
Criminal Justice Contest; Concert
Tribute to Barry Horn

#### 14 Proposed Meeting Dates

#### Board Meetings:

Thursday, December 17, 2009
Partnership Advisory Committee
Wednesday, January 13, 2010
Austin, Texas
Thursday, January 21, 2010
Thursday, February 25, 2010
Thursday, March 18, 2010

#### Adjournment

#### THE STATE OF TEXAS §

#### **COUNTY OF CAMERON §**

#### TEXAS SOUTHMOST COLLEGE DISTRICT

#### RESOLUTION

#### A Resolution Naming The Elka and Richard Jaross Box in The Arts Center

**WHEREAS,** Richard and Elka Jaross are outstanding friends of The University of Texas at Brownsville and Texas Southmost College; and

WHEREAS, Richard and Elka Jaross have been strong advocates for students through their support of programs that benefit students and the community; and

WHEREAS, Richard and Elka Jaross are dedicated to the development of the fine arts in the community and believe strongly that all people should have the opportunity to experience high-quality education, performances, and programming; and

**WHEREAS,** Music education and the visual and performing arts at UTB/TSC and in the Rio Grande Valley will be nurtured in The Arts Center for many years to come;

**NOW, THEREFORE, BE IT RESOLVED** by the Board of Trustees of the Texas Southmost College District that Box E in The Arts Center will be named

"The Elka and Richard Jaross Box."

ADOPTED THIS 19TH DAY OF NOVEMBER 2009.

 David G. Oliveira
Chair, Board of Trustees
Roberto Robles, M.D.
Secretary, Board of Trustees

# THE STATE OF TEXAS § COUNTY OF CAMERON §

#### TEXAS SOUTHMOST COLLEGE DISTRICT

#### RESOLUTION

#### A Resolution Honoring the Service and Contributions of William H. Cunningham

**WHEREAS**, William H. Cunningham has made important contributions to UTB/TSC and other UT System institutions; and

**WHEREAS**, as chancellor of the UT System from 1992 to 2000, his support of our institution has been of very great value; and

WHEREAS, he presided over the UT System during the fledgling years of the partnership between Texas Southmost College and The University of Texas at Brownsville; and

WHEREAS, UTB/TSC experienced unprecedented growth both in students and in programs during his tenure; and

**WHEREAS**, as chancellor, he oversaw the renewal of the partnership that had been first signed in 1991 extended for another 99 years; and

*WHEREAS*, the partnership has expanded educational opportunities for Hispanics and first-generation college students in this previously underserved area;

*NOW, THEREFORE, BE IT RESOLVED*, this 19th day of November, 2009, that the Board of Trustees of the Texas Southmost College District hereby commends and pays tribute to William H. Cunningham for his leadership in education for both the state and UTB/TSC.

**BE IT FURTHER RESOLVED** that a duly certified copy of this resolution be presented to William H. Cunningham and a copy be incorporated into the minutes of the Board of Trustees meeting of the Texas Southmost College District.

#### PASSED AND ADOPTED THIS 19th DAY of NOVEMBER 2009.

Davi	d G. Oliveira Chair
Eduardo A. Campirano, Vice Chair	Roberto Robles, M.D., Secretary
Chester Gonzalez, Trustee	Rosemary Breedlove, Trustee
Adela Garza, Trustee	René Torres, Trustee
	V. García, Ph.D. TSC President



# TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

<b>Department/Division:</b> Library		Board Meeting Date:
Agenda Item:		
Big Read and Big Read Me	exico	
Rationale/Background	:	
Department to do literature respectively. This outreach customary for government	nts from the National Endowment for the e outreach events in Cameron County n work is known as the Big Read and Big tal bodies to issue resolutions in support eral to Matamoros Michael Barkin would	and northern Tamaulipas Read Mexico. It is of such work. If approved
Recommended Action	:	
Motion to adopt the resolu	tion supporting the Big Read program o	as presented.
Fiscal Implications:	Budgeted Item: ☐ Yes ☐ No 〔	□ N/A If no, explain:
Attachments (List):		
FOR OFFICE USE ONLY:  Board Action: Approve	d: □ Yes □ No □ Tabled for actior	n on:
Certified by:	Title:	Date:

# THE STATE OF TEXAS § COUNTY OF CAMERON §

#### TEXAS SOUTHMOST COLLEGE DISTRICT

#### RESOLUTION

#### A Resolution in Support of Big Read Programs

*WHEREAS*, the Big Read is a program designed to restore the importance of reading to the center of national culture; and

**WHEREAS**, the National Endowment for the Arts awarded UTB/TSC a \$20,000 grant in support of a local Big Read program; and

**WHEREAS**, the United States Department of State awarded UTB/TSC a \$5,000 grant in support of Big Read Mexico; and

WHEREAS, the university has many community partners in both Brownsville and Matamoros, including the Mexican Consulate in Brownsville and the American Consulate in Matamoros; and

WHEREAS, the Big Read encourages reading by having communities come together to read and discuss a single book; and

**WHEREAS**, the kick-off event to launch the local Big Read program is scheduled for November 20, 2009, at 6:30 p.m. in the food court of Sunrise Mall in Brownsville; and

*WHEREAS*, the kick-off event to launch Big Read Mexico is scheduled for November 14, 2009, at 9 a.m. at the National Pedagogical University in Matamoros;

*NOW*, *THEREFORE*, *BE IT RESOLVED*, this 19th day of November, 2009, that the Board of Trustees of the Texas Southmost College District hereby recognizes and supports both Big Read events.

PASSED AND ADOPTED THIS 19th DAY of NOVEMBER 2009.

David G. Oliveira, Chair
Roberto Robles, M.D., Secretary

#### **Texas Southmost College District**

Minutes of the Regular Meeting of the Board of Trustees

September 30, 2009

The Board of Trustees of the Texas Southmost College District convened in open session on September 30, 2009, at 5:30 p.m., in the Board Room of Gorgas Hall, The University of Texas at Brownsville/Texas Southmost College. Board members present were David Oliveira, Chair; Eduardo A. Campirano, Vice Chair; Dr. Roberto Robles, Secretary; Chester Gonzalez; Adela G. Garza; Rosemary Breedlove; and René Torres. Also present was Dr. Juliet V. García, President of The University of Texas at Brownsville/Texas Southmost College.

#### Call to Order

The meeting was called to order by Chairman Oliveira at 5:39 p.m.

#### 1. Announcements

Dr. García welcomed Provost-Elect Dr. Alan Artibise to the meeting.

#### 2. Resolution

#### Consideration and Possible Action on Adoption of Resolution Honoring Bob Shepard for His Service on the Texas Higher Education Coordinating Board

Dr. García provided an introduction and background for Mr. Shepard, who served on the UTB Development Board before his appointment to the Texas Higher Education Coordinating Board thirteen years ago. Chairman Oliveira then read a resolution honoring Mr. Shepard for his service and thanked him for his many contributions to education in the state and to our university. A motion was made by all of the Trustees to adopt the resolution honoring Mr. Shepard for his service on the Texas Higher Education Coordinating Board as presented. The motion was seconded by all of the Trustees and carried unanimously. *Exhibit "A"* 

#### Consideration and Possible Action on Adoption of Resolution in Support of a Living Wage Requirement for Those Employed by and Those Doing Work for Texas Southmost College

Chairman Oliveira read a resolution to adopt a living wage requirement for those employed by and doing work for Texas Southmost College.

A motion was made by Ms. Breedlove to adopt the resolution in support of a living wage requirement for those employed by and doing work for Texas Southmost College, as presented. The motion was seconded by Ms. Garza and Dr. Robles and carried unanimously. *Exhibit "B"* 

#### 3. Appearance before the Board

Kenneth Lieck, President of Charro Days, Inc., spoke regarding his organization's request to stage the annual Charro Days Carnival at the ITEC Center.

#### 4. Speakers to the Items and Public Discussion

Dagoberto Barrera, a Brownsville resident, commented on the tax rate.

#### 5. Approval of Minutes of Previous Meeting

Consideration and Possible Action on Minutes of Special Meeting on August 24, 2009

A motion was made by Mr. Campirano to approve the minutes of the regular meeting on August 24, 2009. The motion was seconded by Ms. Breedlove and carried unanimously.

Consideration and Possible Action on Minutes of Regular Meeting on August 27, 2009

A motion was made by Mr. Torres to approve the minutes of the regular meeting on August 27, 2009. The motion was seconded by Ms. Garza and carried unanimously.

#### 6. Board Briefing

Dr. Ruth Ann Ragland, Vice President for Institutional Advancement, presented a video about the TSC Foundation Endowment Challenge for Excellence Scholarship, in which the U.S. Department of Education challenged TSC to raise \$1 million back in 1987. If the college were to reach its goal in 18 months, the federal government would give an additional \$2 million to create a scholarship endowment. Twenty years later, that fund has grown to \$4.6 million and has distributed \$3.7 million in scholarships to more than 13,000 students.

#### 7. Executive Session

as provided by Government Code, Chapter 551.071, .072

The Board convened in Executive Session at 6:59 p.m.

The Board reconvened in Regular Session at 8:07 p.m.

8. Consideration and Possible Action on Matters Discussed in Executive Session

#### Utility Easement to the Brownsville Public Utilities Board for The Arts Center

A motion was made by Mr. Campirano to approve the utility easement to the Brownsville Public Utilities Board for The Arts Center, as presented. The motion was seconded by Dr. Robles and carried unanimously. "Exhibit C"

Contract and Resolution for Purchase of Fort Brown Villa Condominiums Unit 7C, Type A, Bldg C, Phase II, Brownsville, Texas

A motion was made by Mr. Campirano to approve the contract and resolution for purchase of Fort Brown Villa Condominiums Unit 7C, Type A, Bldg C, Phase II, Brownsville, Texas, for \$38,000, as presented. The motion was seconded by Ms. Breedlove and carried unanimously. "Exhibit D"

Contract and Resolution for Purchase of Fort Brown Villa Condominiums Unit 4F, Type B, Bldg F, Phase II, Brownsville, Texas

No motion was made to approve the contract and resolution for purchase of Fort Brown Villa Condominiums Unit 4F, Type B, Bldg F, Phase II, Brownsville, Texas, for \$55,000. The agenda item failed because of the lack of a motion. "Exhibit E"

#### Approval of Correction Deed with Zimmerman Brothers, Inc., Interlocal Agreement and Exclusive Use Permit with Port Isabel

No motion was made to approve the correction deed with Zimmerman Brothers, Inc., interlocal agreement and exclusive use permit with Port Isabel, as presented. The motion failed. The board then entertained a motion to authorize the President to negotiate and sign a settlement with Port Isabel as defined in Executive Session. The motion was made by Ms. Breedlove, seconded by Mr. Gonzalez, and passed unanimously. "Exhibit F"

#### 9. Bond Projects

Chairman Oliveira called on Veronica Mendez, Assistant Vice President for Construction and Planning, to report on the Oliveira Library renovation. Ms. Mendez said work on the renovation was delayed until the recent opening of the University Boulevard Library to minimize disruption to students. Total budget for the renovation is currently planned at \$3.1 million. Ms. Mendez said the Board hired PBK Architects in June. She asked Greg Louviere of PBK to present the schematic design to the Board. Louviere said the design was inspired by the Paseo. Following the discussion, the Board took up:

#### Consideration and Possible Action for Approval of Schematic Design for the Oliveira Library Renovation

A motion was made by Ms. Breedlove to approve the schematic design for the Oliveira Library renovation, as presented. The motion was seconded by Dr. Robles and carried unanimously. *Exhibit "G"* 

#### 10. Construction Report

Dr. David Pearson, Vice President for Partnership Affairs, reported the following:

• Work on the Commandant's Quarters is progressing and should be completed for the Office of the Provost by late October 2009. Eight-foot double doors are

being installed near the front entryway; custom woodwork is progressing; wainscoting is being put in throughout; carpets and painting have been completed on the second floor; and the railing for the rear stairway, made from original beams, is now in place.

- Work on the Commissary Building has been delayed in order to speed up work on the Commandant's Quarters. However, beaded yellow pine woodwork is being installed on the third floor, and lighting and painting are nearly complete on that floor. On the second floor, brickwork around the front entry has been repaired, insulating foam has been sprayed between the ceiling rafters, and wooden paneling is being installed on the ceiling. On the first floor, glass has been installed between the offices, and woodwork is mostly complete.
- In Cavalry Hall, work is progressing on two of the building's three wings. On the wing closest to the bookstore, framing, plumbing, and electrical work is progressing. In the other wing, the space is now being prepped for construction of the Faculty Club.
- Work on the Jacob Brown Auditorium roof is progressing.
- Work on the Oliveira Library roof is complete.
  - Ms. Veronica Mendez, Assistant Vice President for Planning and Construction, reported the following:
- The Center for Early Childhood Studies is nearing completion. Finishing touches are currently being applied, including landscaping.
- Work on The Arts Center progressing. Taylor Avenue is being reconstructed next to the building, ironwork is being installed, and finishing touches are being applied in the auditorium. Work is expected to be complete in November.
- Work at the Science and Technology Learning Center is progressing on schedule despite recent rains. Structural steel is being erected. Decking on the second and third floor has been put in place, and pouring of concrete will occur shortly. The pad for the south building is about one third done.

#### 11. President's Report

Dr. García reported the following:

• The Center for Gravitational Wave Astronomy has been awarded a \$5 million grant from NASA. The money will be used to support equipment purchases,

scholarships, and faculty. She congratulated the center's director, Dr. Mario Diaz, and principal investigators Dr. Fredrick Jenet, Dr. Malik Rakhmanov, and Dr. Volker Quetschke.

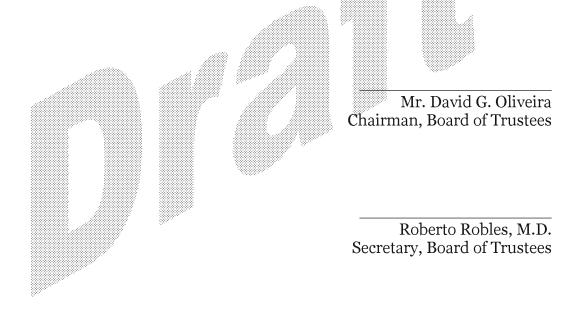
- Our athletic teams are doing well. The volleyball team is ranked 12th in the country in the NAIA, and the men's soccer team is ranked 17th nationally.
- The Institute for Library and Museum Services awarded UTB/TSC \$99,000 through their national leadership grant. In collaboration with Colegio de la Frontera Norte in Matamoros, Mexico, the money will be used to develop a Border Studies Resource Center, which will include a digital repository for border studies related research. Dr. García congratulated University Archivist John Hawthorne and Interim Provost Dr. Antonio Zavaletta for their work to secure the grant.
- The Board wa presented the book, *Espacios, Poblamiento y Conflicto en el Noreste Mexicano y Texas*, which is also called, *People, Places, and Conflicts in Northeastern Mexico and Texas*. The book was published as a collaborative effort between UTB/TSC and the Mexican institutions the Autonomous University of Tamaulipas and the National Institute of Anthropology and History. The book is designed to destroy barriers and facilitate cooperation. The President congratulated the library's John Hawthorne and Interim Provost Dr. Antonio Zavaletta for their work on this project.
- A border history colloquium themed, "Northeastern Mexico and Texas Bridges and Barriers of the Past and Present," is planned for October 20-23. The Mexican states of Tamaulipas, Coahuila, Nuevo Leon and universities on both sides of the border have cooperated to make this colloquium possible.
- The Distinguished Lecture Series is coming up on October 13. Dr. George Friedman, a futurist and author of *The Next 100 Years: A Forecast for the 21st Century*, will be speaking. Friedman is also author of *America's Secret War*, *The Future of War*, and *The Coming War with Japan*. There is an essay contest accompanying the lecture, the theme of which is called "Nations Go to War."
- Homecoming Week will take place during the week of October 14-18. There will be the dedication of the REK Center, tailgating, soccer games, and more. It is a way to invite alumni and the community onto to campus.
- Dr. García also congratulated the university's grant writers for the good work they have been doing in securing needed resources for the institution.

#### 12. Proposed Meeting Dates

Friday, October 2, 2009
12:00 p.m.-8:00 p.m.
Board Retreat
Saturday, October 3, 2009
9:00 a.m.-2:00 p.m.
Board Retreat
Thursday, October 29, 2009
Thursday, November 19, 2009
Thursday, December 17, 2009

#### **Adjournment**

The meeting was adjourned by Chairman Oliveira at 8:59 p.m.



**NOTE**: The tape of the Regular Board of Trustees meeting held on September 30, 2009, is on file at the District Office of the Texas Southmost College District. The master tape is on file at UTB/TSC Media Services. These minutes were taken and transcribed by Andrew Keese, Technical Writer. Videotaping of the Board of Trustees' meetings began on April 11, 1996. They are aired on Channel KBSD in cooperation with the Brownsville Independent School District.



# TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:		Board Meeting Date:
Partnership Affairs		November 19, 2009
Agenda Item:		
Consideration and possible action	on approval of Funding All	ocation for Capital Projects
Rationale/Background:		
Funding allocation summary outlin sources for each project. The last to November 2009. The funding allocations, HEAF funds, Maintenance proposed revised project funding oupdated is highlighted for easy refallocation summary is attached for	funding allocation summary cation is being updated to in the Notes and TSC budget allocation summary is attact reence. In addition, the No	was approved by the Board in accorporate the use of interest ocations to various projects. The hed. Each project that has been
Recommended Action:		
Motion to approve the funding allo the Physical Facilities Committee o		
Fiscal Implications:	Budgeted Item: X Yes 🗖	No N/A If no, explain:
Attachments (list):		
<ol> <li>Proposed November 2009 p</li> <li>November 2008 project fun</li> </ol>		ummary
z. November 2006 project for		
FOR OFFICE USE ONLY:  Board Action: Approved:  Yes	es □No □N/A □Tob	led for action on:
Dould Action. Approved.	CO LINO LINA LINA	ica for action on.
Certified by:	Title:	Date:

# Texas Southmost College Project Allocation and Funding Summary

	Original			2			H.	FUNDING SOURCES	RCES					
PROJECTS	Bond Allocation	TSC \$68MBonds	TSC Mann Notes	TSC Mani Notes Interest Earnings	TSC Refinancing of Revenue	TSC Fund Balance	TSC Budgel	REK Student Fees	UTB Tulton Rev Bond	UB Feed	UTB Resources	EDA Granı	Donations	Total
Bond														
Arts Center	\$ 8,000,000	\$ 18,575,000		\$ 500,000	\$ 356,410	\$ 1,000,000	\$ 2,189,090			\$ 525,000			\$ 1,700,000 \$	5,845,500
REK Center	\$ 8,000,000	\$ 12,175,000		\$ 1,125,000	\$ 121.000	\$ 226,889	\$ 300,000	\$ 13,726,889		\$ 1,011,000			*	28,685,777
Classrooms		\$ 9,249,710							\$ 950,000	\$ 525,000			5	
Library - Remodel	\$ 2,000,000	\$ 2,000,000		\$ 1,100,000	Control of the Control									3,100,000
Library -New	\$ 12,000,000	\$ 12,495,290			\$ 426,003				\$ 950,000	\$ 525,000			\$	14,396,293
Early Childhood Center	\$ 4,000,000				Ì								6	5,005,000
ПЕСС	-	\$ 7,500,000	\$ 9,196,410	\$ 200,000	\$ 383,590							\$ 1,250,000		18,530,000
Blomedical Research	\$ 5,000,000													
Project Management Fees				\$ 462,500									\$	
Sultrotal	000'000'83 \$												S	106,889,780
TRB														
									9000000				-	000 000 000
Science & Lechnology									3 31,300,000					
TSC														
Capital Improvements			\$ 1,720,429			\$ 700,000							, , , , , , , , , , , , , , , , , , ,	\$ 2,420,429
Athletic Zone					\$ 750,000	\$ 850,000								1,600,000
Condos & Jackson													69	
Comissary Renovation			\$ 516,090				\$ 379,910						\$	
Compress			\$ 50,000										<del>\$</del>	
Neutra House														
MRC Upgrades			\$ 70,000										49	
Contingency			\$ 53,161										54	
Perimeter Fence						\$ 739,000							49	
Subtotal														6,478,590
UTB														
University Blvd. Parking Lot							\$ 684,415				\$ 1,600,000			2,284,415
Property Acquistions											\$ 2,113,484		55	2,113,484
North Thermal Plant											\$ 1,650,000		69	1,650,000
Subtotal													\$	
Tobals	\$ 68,000,000	\$ 68,000,000	\$ 68,000,000 \$ 11,756,090	\$ 3.527,500 \$	2,537,003	\$ 3,515,889	\$ 3,553,415 \$	13,726,889	\$ 33,800,000	\$ 2.586,000	\$ 5,363,484	\$ 1,250,000	\$ 1,700,000 \$	151,316,269

# Texas Southmost College Project Allocation and Funding Summary

Bond   TSC Ment Notes   Teacher   TSC Ment Notes   Trace   T	TSC Mant Notes Interval Earnings Refinancing Ba Of Revenue Ba Of Revenue Ba S 2,463,862 \$ 121,000 \$ 1,26,000 \$ 1,100,000 \$ 1,1	TSC REK Budger Student Fees  \$ 2,189,080 \$ 300,000 \$ 13,500,000	New Bond H H Sey Bond S S S S S S S S S S S S S S S S S S S	UTB Resources	EDA Granı	Donations	Total
Bond   State	\$ 762,457 \$ 356,410 \$ 1 \$ 2,463,862 \$ 121,000 \$ \$ 140,000 \$ 1,100,000 \$ 231,595 \$ 231,595 \$ 883,590 \$ 985,157	\$ 2,189,090	S S 000 056				
State   Stat	\$ 762.457 \$ 356,410 \$ 1 \$ 2,463.862 \$ 121,000 \$ 140,000 \$ 140,000 \$ 1,100,000 \$ 231,595 \$ 231,595 \$ 383,590 \$ 383,590 \$ 383,590	\$ 2,189,080	S S 000 03				
State   Stat	\$ 2,463,662 \$ 121,000 \$ \$ 140,000 \$ 1,100,000 \$ 125,000 \$ 426,000 \$ 231,565 \$ 231,565 \$ 383,500 \$ 383,500 \$ 383,500 \$ 383,500	\$ 300,000	S 000 036	485,000		S 1,700,000 \$	26,067,957
State   Stat	\$ 140,000 \$ 1,100,000 \$ 125,000 \$ 231,595 \$ 9,196,410 \$ 528,669 \$ \$ 383,000 \$ 383,000 \$ 985,157		\$ 000,036	106,830		64	29,877,751
New Color   S   2,000,000   S   1,100,000	\$ 1,100,000 \$ 125,000 \$ \$ 231,595 \$ 8,196,410 \$ 528,669 \$ \$ 383,000 \$ 985,157		000000	291,836		69	~
Figure   Structure   Structu	\$ 9,196,410 \$ 528,669 \$ \$ 383,000 \$ \$ 946,157		000000			49	
Michael Center   \$ 4,000,000   \$ 7,750,000   \$ 9,195,410   \$ 231,555   \$ 383,500   \$ 1,1000,000   \$ 7,500,000   \$ 9,195,410   \$ 5,205,699   \$ 383,500   \$	\$ 9,196,410 \$ 231,585 \$ 9,196,410 \$ 528,669 \$ \$ 383,000 \$ 985,157		\$ 950,000 S 1,473,	1,473,335		4	14,521,283
State   Stat	\$ 9,196,410 <b>S</b> 528,669 <b>S</b> 333,000 <b>S</b> 386,157		S 229.	229,000		6/3	
Iteal Research   \$ 5,000,000   S 333,000     Issuance/Arbitrage Rebate   \$ 58,600,000     Issuance/Arbitrage Rebate   \$ 58,600,000     Introversements   \$ 1,520,429   S 100,000     Introversements   \$ 1,500,000     Interview   \$ 1,500,000     Interview   \$ 1,534,910     Interview   \$ 1,734,910	10.000				\$ 1,250,000	(A)	18,858,669
State   Stat	1,000					69	•
State   Stat						64	
## \$ 68,000,000  ## TRE  ## Tree  ## Tr						100	
TRB   TRB						<i>\$</i>	109,855,122
TSC							
TSC   School   Scho			\$ 31,900,000			<del>\$</del>	31,900,000
Zone Improvements         \$ 1,520,429         \$ 750,000         \$ 850,000           *** Lackson         \$ 850,000         \$ 100,000           *** Sackson         \$ 516,090         \$ 200,000           *** Sackson         \$ 516,090         \$ 200,000           *** Sackson         \$ 500,000         \$ 200,000           *** Sackson         \$ 500,000         \$ 200,000           *** Sackson         \$ 500,000         \$ 200,000           *** Sackson         \$ 300,000         \$ 200,000           *** Sackson         \$ 300,000         \$ 200,000           *** Sackson         \$ 300,000         \$ 400,000           *** Sackson         \$ 400,000         \$ 400,000           *** Literal Parking Lot         * 1,734,910         * 1,734,910							
Improvements	\$ 750,000 \$	000'001 \$ 0				64	1,700,000
states         states<						49	1,520,429
& Jackson         \$         500,000         \$         200,000         \$         \$         200,000         \$         \$         200,000         \$         \$         200,000         \$         \$         200,000         \$         \$         200,000         \$         \$         200,000         \$	\$ 000.008	C				69	
ary Renovation         \$ 516,090         \$ 200,000           sss         \$ 200,000         \$ 200,000           sss         \$ 50,000         \$ 70,000           House         \$ 70,000         \$ 739,000           ter Fence         \$ 53,161         \$ 400,000           tency         \$ 53,161         \$ 400,000           tency         \$ 53,161         \$ 400,000           tency         \$ 1,734,910         \$ 400,000           tency         \$ 1,734,910         \$ 1,734,910	\$ 500,000					64	
State   Stat	516,090	379,910				G	-
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House \$ 325,000   \$ 70,000   \$ 739,000   \$						69	
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8 1,734,910						69	53,161
	7					<del>63</del>	
						4	9,488,500
		\$ 684,415		\$ 1,600,000		69	
Property Acquistions North Thermal Plant				\$ 2,113,484		<b>У</b>	2,113,484
Subtoca						S	
\$ 68 000 000   \$ 68 000 000   \$ 14 666 000   \$ 6719 730   \$ 2537 003   \$ 3515 889	\$ 6719730 \$ 2537,003 \$	9 \$ 3653.415 \$ 13.500.000 \$	\$ 33,800,000 \$ 2,586,000	000 \$ 5383.484	\$ 1250,000	\$ 1700,000	15



# TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:		<b>Board Meeting Date:</b>
Office of Planning and Constru	ction / Partnership Affairs.	November 19, 2009
Agenda Item:		
Consideration and possible actual USA for the Oliveira Library rend	tion on approval of Guarantee Maxi ovation.	mum Price from Skanska
Rationale/Background:		
	ors, UTB/TSC moves forward to begir ustees approved schematic design f 9.	
Risk for the Oliveira Library reno the Oliveira Library renovation	Trustees selected Skanska USA as the ovation. A Guarantee Maximum Pricon November 13, 2009. Project man mend approval in the amount of \$ 2	e (GMP) was received on agers and architects have
Recommended Action:		
	eed Maximum Price from Skanska US 2,444,524 and authorize the Assistant ontract.	•
Fiscal Implications:	Budgeted Item: X Yes ☐ No	□ N/A If no, explain:
Attachments (List):		
Guaranteed Maximum Pric	e Budget Summary	
FOR OFFICE USE ONLY:		
Board Action: Approved: [	□ Yes □ No □ N/A □ Tabled fo	r action on:
Certified by:	Title:	Date:

# SKANSKA USA BUILDING INC.

Budget Summary
TSC Olivera Library - Includes Value Engineering Deducts Approved on 11/9/09
Bid Date: October 28, 2009

Bid Package	Description		Total Cost	Sub Name
<b>1</b> A	Demolition, Temp Protection, Temp Provisions	\$	104,275	Skanska
<b>2</b> B	MEP Rough in Lanscape/Irrigation/Hardscape Repairs	\$	17,250	Skanska
2C	Site Improvements @ Olivera & May Street	\$	-	Not Included
2D	Site Improvements @ Arts Center	\$	254,811	MF Site Construction
3A	Interior Concrete Replacement/Patchwork	\$	8,625	Skanska
4A	Masonry Patchwork	\$	2,760	Skanska
5A	Miscellaneous Steel	\$	9,200	Skanska
6A	Millwork & Finish Carpentry	\$	139,129	South Texas Woodmill
7A	Roofing Protection Allowance	\$	15,000	TBD
7B	Waterproofing, Dampproofing, and Joint Sealants	\$	-	Not Applicable
7C	Sprayed Fireprocofing	\$	-	Not Applicable
A.8	Doors, Frames, and Hardware	\$	90,275	Skanska
8B	Aluminum, Glass, and Glazing	\$	16,160	Bell Glass
9A	Drywall, Acoustical, and Plaster	\$	184,191	Marek Brothers
9B	Flooring and Carpet	\$	72,911	Intertech Flooring
9C	Tile and Stone Flooring	\$	118,677	Vintage Tile
9D	Painting and Wall Covering	\$	50,000	Palm City Painting
10A	Specialties	\$	47,973	Skanska
14A	Elevator	\$	90,915	Thyssen Krupp
15A	HVAC Systems	\$	310,400	D&F Industries
15B	Fire Suppresion	\$	30,200	Firecheck
15C	Plumbing Systems	\$	109,200	CTO Plumbing
16A	Electrical Systems	\$	265,750	D&F Industries
17A	Communications	\$	-	<b>B</b> y Owner
	SUBTOTAL	\$	1,937,701	Cost of Work (COW)
	General Conditions	\$	242,793	7 Months
	Permit Allowance	\$	12,000	
	General Liability Insurance	\$	23,898	
	Payment & Performance Bonds	\$	22,164	
	Owner's Protective Liability Insurance	\$	6,716	
	Skanska Contingency	5	79,609	4.1% COW
	Owner's Contingency	\$	48,443	2.5% COW
	Skanska Construction Phase Fee @ 3.0%	\$	71,200	
	TOTAL	\$	2,444,524	



# TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:		Board Meeting Date:
Office for Planning and Cons	truction	November 19, 2009
Agenda Item:		,
Consideration and possible on Athletic Zone Phase I project.	action on the authorization of funding	for the construction of the
Rationale/Background:		
Department on August 18, specifications for the Athletic 2009 and carefully evaluate Mendez, Assistant Vice Presimendez-Saenz Project Archit Office for Planning and Corwas selected as the best value.	ion to fund the construction of the A	I bidding requirements and re received on September 16, that included Ms. Veronica Mr. David Mendez, Gomezal Projects Coordinator for the ractors from Harlingen, Texas
Recommended Action:		
Motion to authorize the fundi through a UTB contract in the	ng for the construction of the Athletic amount of \$ 1.6 million	c Zone Phase I project
Fiscal Implications:	Budgeted Item: ✓Yes ☐ No	☐ N/Alf no, explain:
Attachments (List):		
FOR OFFICE USE ONLY:		
<b>Board Action:</b> Approved:	☐ Yes ☐ No ☐ N/A ☐ Tabled for ac	tion on:
Certified by:	Title:	Date:



## TEXAS SOUTHMOST COLLEGE DISTRICT

# **BOARD AGENDA REQUEST FORM**

Department/Division:	<b>Board Meeting Date:</b>
Office of Planning and Construction / Partnership Affairs	November 19, 2009
Agenda Item:	
Consideration and possible action on approval of job order contract Construction for miscellaneous construction items at the Recreation, Kinesiology Center.	
Rationale/Background:	
TX MAS is an alternative purchasing method established by the State supports services. This procurement vehicle uses a Texas Multiple award contract developed from proposals that have been competitively award government or other entities of the State. There are more than 50 schemultiple commodities and services. The TX MAS procurement schedu TX MAS has awarded job order contracts to several general contract of construction management services that vary in size and scope incorrenovations and new construction for all public entities.	varded by the federal needules that cover le is based on best value.
At the request of Texas Southmost College, Jamail & Smith Construction for construction services for miscellaneous items at the REK Center. The addition of two racquetball courts, the re-work of a locker room stall, benches in both locker rooms and the re-work of the mirror walls at the REK Center. The attached proposal in the amount of \$ 257,275.21 labor for the construction of the above referenced items.	ne proposals include the the addition of ADA se multi-purpose room at
The attached proposals were evaluated by Laura Lara, OFPC project Resident Construction Manager and Veronica Mendez, Assistant Vice and Construction and are recommended for approval.	
Recommended Action:	
Motion to accept proposals from Jamail & Smith Construction in the cand authorize the Assistant Vice President for Planning and Construct order.	· ·
Fiscal Implications: Budgeted Item:  Yes X No I	☐ N/A If no, explain:
Interest earnings from investments of the REK center bonds will be use	d for these projects.
Attachments (List):	
Recommended Proposals	
FOR OFFICE USE ONLY:	
Board Action: Approved: ☐ Yes ☐ No ☐ N/A ☐ Tabled for a	ction on:
Certified by: Title:	Date:



October 12, 2009

RECEIVED

OCT 1 2 2009

UT/OFPC Harlinger

University of Texas @ Brownsville Texas Southmost College Recreation, Education and Kinesiology Facility 2000 University Blvd, Fort Brown Brownsville, TX 78520

Attention: Laura Lara, AIA

Senior Project Manager

**UT System** 

Office of Facilities Planning and Construction

Rio Grande Valley

2102 Treasure Hills Blvd. Suite 3.124

Harlingen, Texas 78550

#### Subject: Proposal for the following; TSC #RFP10-01

- Re-work of a Locker Room Stall @ Women's Locker Room to meet TAS Requirements.
- 2. Addition of ADA Benches @ Women's and Men's Locker Rooms to meet TAS Requirements.
- 3. Re-work of Kinesiology Multi-Purpose Room/Dance Studio Mirror Walls.

Jamail & Smith Construction is pleased to offer the attached proposal for the referenced project pursuant to the Contract No TXMAS-10-56010.

#### The amount of our proposal is \$28,753.28 and is calculated as follows:

R.S. Means Unit Price Estimate	\$ 26,716.17
TXMAS Coefficient -1.05	\$ 1,335.81
Subtotal	\$ 28,051.98
Bond 2.5%	\$ 701.30
Total	\$ 28,753.28

# This proposal includes the following scope of work per Exhibit "A" specifications and Exhibit "B" drawings.

- Demo existing toilet stall in women's locker room.
- Provide and install a new ADA compliance toilet stall with grab bars to meet TAS requirements in women's locker room.
- Provide and install (1) new backrest and hardware at women's locker room bench and (1) new backrest and hardware at men's locker room bench. Both to meet TAS requirements.
- Remove existing dance bar and re-install after mirrors are completed.

- Remove and eliminate existing wood mounting plate.
- Remove existing dance studio mirrors (approx. 828 sq. ft.) from the north and east walls.
- Remove existing mastic off of north and east walls.
- Provide and install (approx. 828 sq. ft.) of new dance studio mirrors on the north and east walls. Each mirror to be 84" x 94" x 1/2" thick with safety backing.
- At West wall, remove existing mirrors (approx. 236 sq. ft.) off of wall and clean mastic from both mirrors and wall. Re-install existing dance studio mirrors.
- · Provide daily cleanup and remove all trash daily.

#### Exclusions:

- Sales-tax
- Permit Fees

#### Assumptions and Clarifications:

· Parking will be provided for material deliveries.

#### Schedule:

- Provide a construction schedule to be reviewed and accepted by Owner.
- Non-Normal working hours shall be evenings Monday thru Friday and weekend work for locker rooms to be coordinated with owner.
- · Project duration 2 weeks
- Start date scheduled per owners/users occupancy
- Start procurement one week from receipt of Purchase Order.

Supervision: Efrain Gomes
Project Manager: Miguel Dones

Upon receipt of appropriate authorization to proceed we will derive a schedule for the activities required. We are prepared to respond immediately to coordinate the work. We look forward to working with you on this project. Should you have any questions please contact Luis Garcia-Project Manager San Antonio @ 210-569-8522.

Respectfully submitted.

Jamail and Smith Construction

Project Manager

Date: October 12, 2009

Estimate Creation Date: September 23, 2009

Author: Miguel Dones

Notes: remove existing mirrors

Deser: Replacement of wall mirrors

Notes

	Divisio	n: 02000	000	Exis	ting Cond	litions				
Line # Qty Lab. Hr	<b>:</b>	2.000 0.000	I Rubbi Crew: Mat.:	\$75.00	disposal fee Unit: Labor:	Ton \$0.00	age for all sizes	\$0.00	D/O: Total:	0.000 \$75.00
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Line#: Qty:	Mat.:  Division  06 43 16.	\$15 : 060000 10 0020 M	00 La	Woods custom design	d, Plastics	s, and Com tural grade, ha	aposites	Division T	D/O;	\$302.50 38.000
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Date: October 12, 2009

	Division: 0800	0000	Ope	nings					
Line#:	08 41 13.20 0050	M Tube	FR, for wdw	wl&str frts,a	lum,stk,plain	tube,mill fin,1	-3/4"x1-3/4"		
Qty:	10.000	Crew:	GLAZ	Unit:	L.F.			D/O:	103.000
Lab. Hr:	0.155	Mat.:	\$8.70	Labor:	\$6.00	Equip:	\$0.00	Total:	\$14.70
	1.550		\$87.00		\$60.00		\$0.00		\$147.00
% Mat:	100.00 % Lab	or: 100.00	% Equip.	: 100.00					
Notes:	ine item utilized for	brakcets for	mounting ba	ckrest to loc	ker benches				
Line#:	08 79 20.10 2240	M Mortis	e lockset, pa	ssage, lever	handle	<del></del>			
Qty:	0.500	Crew:	CARP	Unit:	Ea.			D/O:	9.000
Lab. Hr:	0.889	Mat.:	\$194.00	Labor:	\$35.50	Equip:	\$0.00	Total:	\$229.50
Nys Crigoromics en parametrise	0.445		\$97.00		\$17.75		\$0.00	-	\$114.75
% Mat:	100.00 % Labo	or: 100.00	% Equip.:	100.00					
Notes: [li	ine item utilized for	stainless stee	l hardware	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
Line#:	08 83 13.10 2000 I	M Mirror	s, float glass	, 1/4" thick,	stock sizes, o	ne way transpa	arent		
Qty:	828.000	Crew:	GLAZ	Unit:	S.F.			D/O:	125.000
Lab. Hr:	0.128	Mat.:	\$17.70	Labor:	\$4.94	Equip:	\$0.00	Total:	\$22.64
	105.984	\$	14,655.60		\$4,090.32		\$0.00		\$18,745.92
	100.00 % Labo	r: 100.00	% Equip.:	100.00					
Notes: [in	stall new full length	n mirrors @ r	orth and eas	t walls					
Line#:	08 83 13.10 2000 N	1 Mirrors	s, float glass,	1/4" thick,	stock sizes, o	ne way transpa	rent		
Qty:	236.000	Crew:	GLAZ	Unit:	S.F.			D/O:	125.000
lab. Hr:	0.128	Mat.:		Labor:	\$4.94	Equip:	\$0.00	Total:	\$4.94
	30.208		\$0.00		\$1,165.84	ţe 4	\$0.00		\$1,165.84
	00.00 % Labor	: 100.00	% Equip.:	100.00					
Notes: lal	or to remove and r	est existing n	nirrors						
Line #: 0	98 87 53.10 0100 M	Security	Film, clear,	32000 psi	tensile str, .00	2"th, daylight	install		
Qty:	828.000	Crew:	H2	Unit:	S.F.			D/O:	950.000
ab. Hr:	0.025	Mat.:	\$1.45	Labor:	\$0.92	Equip:	\$0.00	Total:	\$2.37
	20.700		\$1,200.60		\$761.76		\$0.00		\$1,962.36
Mater room	00.00 % Labor		% Equip.:	100.00				_	
line	e item utilized for g	glass safety ba	acking						
	enings Mat.: \$16,04	40.20 Lal	bor: \$	7,436.31 E	quip:	\$0.00	Labor Division T		201.447 \$23,476.51
	ivision: 090000	00	Finisl	e de					

Date: October 12, 2009

	Divisio	n: 090000	00	Fini	shes			** ,		
Line#: Qty: Lab. Hr:	:	0.30 5500 M 512.000 0.016 8.192	Dryw Crew: Mat.:	all, for acoust CARP \$0.04 \$20.48	tical sealar Unit: Labor:	nt, add per bead L.F. \$0.64 \$327.68	Equip:	\$0.00 \$0.00	D/O: Total:	500.000 \$0.68 \$348.16
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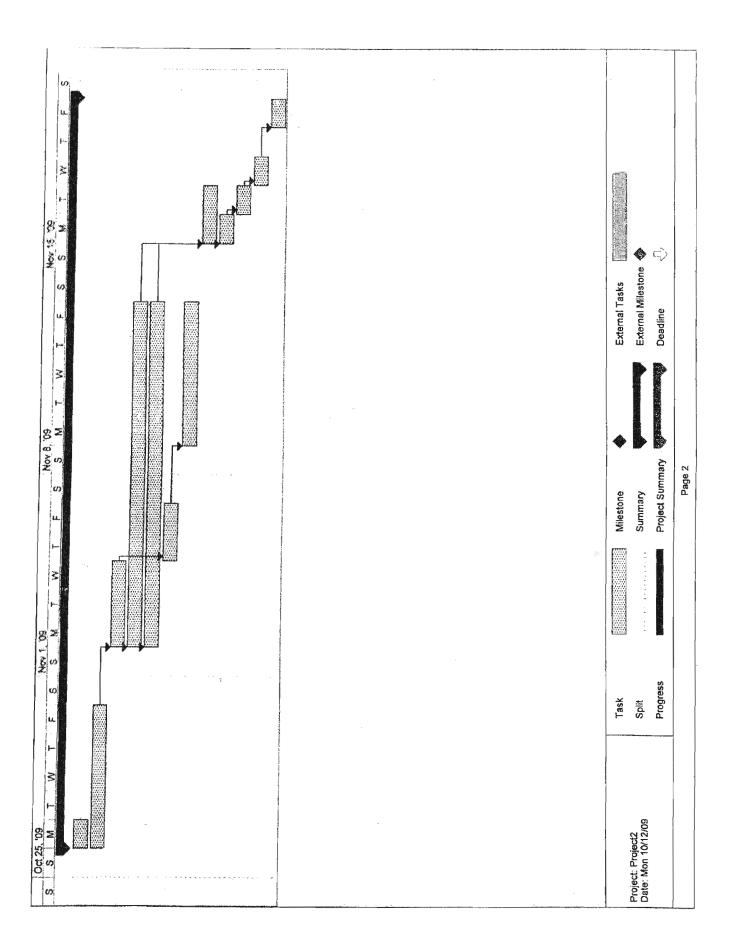
Date: October 12, 2009

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Notes:	oackrest for	r ADA com	pliance loc	ker bench, 30	" x 3.2 = 96	11				
Sı	pecial Co	onstruction \$8		bor:	\$14.30 E	auin:	\$0.00	Labor Division T		0.320 \$102.30

Date: October 12, 2009

				Unburdend	ed Subtotal :	\$26,716.17
Job Totals:	Labor Hours	Material	Labor	Equipment	SubContr.	Total
	240.020	\$17,776.98	\$8,939.19	\$0.00	\$0.00	\$26,716.17
Sales Tax :	0.00 %	\$0.00				
Material Markup:	0.00 %	\$0.00				
Labor Markup:	0.00 %		0.00			
Equipment Markup:	0.00 %			0.00		
SubContract Markup:	0.00 %				\$0.00	\$0.00
Sub Total:						\$26,716.17
:	0.00 %					\$0.00
:	0.00 %					\$0.00
Sub Total:						\$26,716.17
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				•		\$28,051.98
City Cost Index : Calculation Method :	, NO CITY COST IN Average (100.00 %)	DEX				\$0.00
Job Totals:	Total Sq. Footage Cost Per Square Foot	: - t : \$0,	00			\$28,051.98

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Finish	FH 44	Mon 10/26/00	Fri 10	Wed 11/4/09	Fri 11		ű	F	Tue 11/17/00	Mon 11/16/09	Tue 11/17/09	Wed 11/18/09	Fri 11		Milestone	Summary	oject (
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											:				Task	Spiit	Progress
							rors			:	itions				<u> </u>		
		73				tions	Removal of Existing Mirrors	TORS	ckrest	lions	Installation of toilet partitions	Substantial Completion	; <del>C</del> B				
		Notice to proceed		Ors	krest	Order Toilet partitions	of Exis	Installation of Mirrors	Installation of Backrest	Demo toilet partitions	of toi	Com	Final Walk Through				
2	WINSVI	ice to	Submittals	Order Mirrors	Order backrest	er Toil	noval	allation	allation	no toile	allation	stantia	Mall Wall			60	
	UT Brownsville	Not	Sub	Ö	Ord	O	Ren	Inst	Inst	Den	Inst	Sub	Fins			Project: Project2 Date: Won 10/12/09	
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November 10, 2009

RECEIVED NOV 1 0 2009

UT/OFPC Harlingen RmRoduguly

University of Texas @ Brownsville Texas Southmost College Recreation, Education and Kinesiology Facility 2000 University Blvd, Fort Brown Brownsville, TX 78520

Attention: Laura Lara, AIA

Senior Project Manager

UT System

Office of Facilities Planning and Construction

Rio Grande Valley

2102 Treasure Hills Blvd. Suite 3.124

Harlingen, Texas 78550

Subject: Proposal for the following; TSC RFP#10-02

Option "A"-Complete Finish Out of one Racquetball Court
Option "B"-Complete Finish Out of the second Racquetball Court

Jamail & Smith Construction is pleased to offer the attached proposal for the referenced project pursuant to the **Contract No TXMAS-10-56010.** Please note option "A" is for one racquetball court and the option "B" price is valid only if both are awarded.

#### Option "A"

The amount of our proposal for Option "A" is \$126,393.70 and is calculated as follows:

R.S. Means Unit Price Estimate TXMAS Coefficient -1.05 Subtotal Bond 2.5% Total	# # # # # # #	117,438.98 5.871.95 123,310.93 3,082.77 126,393.70
Option "B" Sub-Total Bond	\$	87,929.98 2,198.25
Total (only if option "A" is awarded)	\$	90,128.23

This proposal includes the following scope of work per Exhibit "A" specifications and "B" drawings, and Addenda No. 1 dated November 5, 2009.

#### **Division 1-General Requirements**

- Provide daily cleanup and remove all trash daily.
- Dumpsters.
- Permit Fees
- Temporary fencing of jobsite staging area.
- Equipment.
- Portable toilets.
- Jobsite Office Trailer.
- Protect existing conditions in all work areas

#### **Division 2-Demolition**

- Demo existing corridor wall 20' x 20'
- Demo existing electrical and fire alarm conduit, wiring and devices

#### Division 9-Finishes

· Patch, prep, tape float and paint, of demoed wall section.

#### Division 13-Section 13033-Racquetball Courts

- Provide and install new metal stud framing 6" x 18ga. spaced 12" o.c. on front wall per specifications.
- Provide and install new metal stud framing 6" x 18ga. spaced 16" o.c. on side walls and ceiling per specifications.
- Provide and install new Wilsonart tongue and groove, 1 1/8" for front wall, and 7/8" for side wall panels with .050" plastic laminate wall panels staggered as per specifications.
- Provide and install new Wilsonart tongue and groove, 5/8" for ceiling panels with .050" plastic laminate wall panels as per specifications
- Provide and install new 25/32" hardwood T&G maple flooring on 2" x 3" sleeper with a 3/8" pads attached, 6mil vapor barrier, wood floor finish and game line markings per specifications.
- Provide and install a 20' x 20' glass wall 1/2" clear float tempered with all exposed edges polished, with door, game lines and flush hardware per specifications.
- Provide and install (1) Goody Box 14" x 8" x 4".

#### Division 15- Section 15310-Fire Protection Systems

- Provide and install conduit and wiring for re-routing of fire alarm wiring to existing devices.
- Drain existing fire sprinkler line and re-charge line when completed.
- Tap existing fire sprinkler main line, install new main and branch lines to protect new racquetball court.

- Provide and install (6) new fire sprinkler heads to protect new racquetball court.
- · Provide as-built drawings for fire sprinkler changes.

#### Division 15- Section 15890-Ductwork

- Provide, install and extend new ductwork to add (6) 24" x 12" supply plenums per specifications.
- Provide, install and extend new ductwork for (2) 24" x 24" return grilles with exhaust registers per specifications.
- Provide and install ductwork insulation per specifications.

#### Division 16- Section 16501-Interior Lighting

- Provide and install conduit and wiring for circuiting light fixtures to lighting control system.
- Pride and install (7) new 400 watts, super metal halide, 2' x 2' light fixtures, with impact resistant lens per specifications.

#### Exclusions:

Sales-tax

#### Assumptions and Clarifications:

- Parking will be provided for material deliveries.
- Staging area.

#### Schedule:

- Provide a construction schedule to be reviewed and accepted by Owner.
- Project duration 10 weeks for option "A"
- Start date scheduled per owners/users occupancy
- Start procurement one week from receipt of Purchase Order.

Supervision: Efrain Gomez Project Manager: Miguel Dones

Upon receipt of appropriate authorization to proceed we will derive a schedule for the activities required. We are prepared to respond immediately to coordinate the work. We look forward to working with you on this project. Should you have any questions please contact Luis Garcia-Project Manager San Antonio @ 210-569-8522.

Respectfully submitted.

Jamail and Smith Construction

Project Manager

# 14-B9-0081 UTB/TSC Racquetball Courts

Date: November 10, 2009

Estimate Creation Date: November 07/2009.

Author: Miguel Dones

Descr: New racquetball court, lighting, f/a, f/s HVAC

Notes:

	Divisio	n: 01000	1000	Gen	eral Req	uirements				
Line Qi Lab. H	y:	3.20 5450 N 6.000 0.000 0.000	M Rent Crew: Mat.:	\$0.00 \$0.00	laxle 1-1/2 Unit: Labor:	ton rating Week* \$0.00	Equip:	\$194.40 \$1,166.40	D/O: Total:	0.000 \$194.40 \$1,166.40
% Mat Notes:		% Labor		% Equip.	100.00					
Line	#: 01 54 33	3.40 0160 M	1 Rent	aerial lift to 2	5'high 2000	) lb cap scissor	type			
Qty	y:	2.000	Crew:		Unit:	Week*	A1-		D/O:	0.000
Lab. H	r:	0.000	Mat.:	\$0.00	Labor:	\$1,550.00 *	Equip:	\$240.00	* Total:	\$1,790.00
		0.000		\$0.00		\$3,100.00		\$480.00		\$3,580.00
% Mat:	100.00	% Labor	: 100.00	% Equip.:	100.00					
Notes:	rental equ	ipment with	operator 3	12.40 per day	x 5days =	\$1562				
Line #	1: 01 54 33	.40 0160 M	Rent a	erial lift to 2:	5'high 2000	lb cap scissor	type	**************************************		
Qty		1.000	Crew:		Unit:	Week*			D/O:	0.000
Lab. Ar		0.000	Mat.:	\$0.00 \$0.00	Labor:	\$1,550.00 *	Equip:	\$240.00	* Total:	\$1,790.00
		0.000		\$0.00		\$1,550.00		\$240.00		\$1,790.00
% Mat:	100.00	% Labor:	100.00	% Equip.:	100.00					
Notes:	rental equi	pment with	operator @	\$312.40 per	day x 5day	s =\$1562				
Line#:	01 54 33.	40 0160 M	Rent a	erial lift to 25	high 2000	lb cap scissor	type			
Qty:		6.000	Crew:		Unit:	Week*			D/O:	0.000
Lab. Hr:		0.000	Mat.:	\$0.00	Labor:	\$1,550.00 *	Equip:	\$240.00	* Total:	\$1,790.00
		0.000		\$0.00		\$9,300.00		\$1,440.00		\$10,740.00
% Mat:	100.00	% Labor:	100.00	% Equip.:	100.00					
Notes:	rental equip	ment with	operator @	\$312.40 per	day x 5day	s = \$1562				
Line#:	01 54 33.4	10 0170 M	Rent ac	erial lift, teles	coping boo	om to 40' high,	500 lb cap			
Qty:		0.600	Crew:		Unit:	Week*			D/O:	0.000
Lab. Hr:		0.000	Mat.:	\$0.00	Labor:	\$1,550.00 *	Equip:	\$1,100.00	* Total:	\$2,650.00
		0.000		\$0.00		\$930.00		\$660.00		\$1,590.00
% Mat:	100.00	% Labor:	100.00	% Equip.:	100.00					
Notes:	equipment r	ental with c	perator @	\$312.40 per o	lay x 5days	s =\$1562	and the second s	na i jistu na kunisi dajing kayan panga		
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# 14-B9-0081 UTB/TSC Racquetball Courts

Date: November 10, 2009

Estimate Creation Date: November 07, 2009

	Divis	ion: 0100	0000	Ger	ieral Reg	uirements				
	ty:	36.50 1150 1 2.000 2.000 4.000	M Mob/ Crew: Mat.:	/demob, equip A3D \$0.00	up to 70 H Unit: Labor:	P, on flatbed t Ea. \$62.00 \$124.00	railer behind	\$57.50 \$115.00	D/O: Total:	4.000 \$119.50 \$239.00
% Mai Notes		% Labo			: 100.00					
Line Qt Lab. H	ty:	26.50 0200 M 400.000 0.040 16.000	M Fenci Crew: Mat.:	ng, rented ch CLAB \$2.69 \$1,076.00	ain link, 6' h Unit: Labor:	high, to 1000' ( L.F. \$1.26 \$504.00	up to 12 mo	\$0.00 \$0.00	D/O: Total:	400.000 \$3.95 \$1,580.00
% Mat: Notes:		% Labory jobsite fen		% Equip.	: 100.00					
Line ( Qty Lab. H	y:	29.50 2500 N 650.000 0.013 8.450	M Roads Crew: Mat.:	CARP \$0.42 \$273.00	ks, sidewalk Unit: Labor:	s, exterior ply S.F. \$0.53 \$344.50	wood, 2 use  Equip:	\$0.00 \$0.00	D/O: Total:	600.000 \$0.95 \$617.50
% Mat: Notes:	plywood	% Labor lay down for 3.04 0930 M	r floor prote			on & shaming	0.0000000000000000000000000000000000000	not no otogina	]	The Property against
Qty Lab. Hr	: 1,	000.000 0.033 33.000	Crew: Mat.:	89 \$0.04 \$40.00	Unit: Labor:	s.F. \$1.07 \$1,070.00	Equip:	\$0.16 \$160.00	D/O: Total:	1,200.000 \$1.27 \$1,270.00
% Mat: Notes:	100.00 power wa	% Labor:		% Equip.:	100.00	contractor use			]	
Line #: Qty: Lab. Hr:	:	1.000 1.143 1.143	Fire hy Crew: Mat.:	PLUM \$0,00 \$0.00	; lubricate, Unit: Labor:	Ea. \$55.50 \$55.50	clean Equip:	\$0.00 \$0.00	D/O: Total:	7.000 \$55.50 \$55.50
% Mat:	100.00	% Labor:		% Equip.:	100.00		ertre metarterrangsyn hipsomirith skirn erd ernesjammer Amerikansum metartidig gibb gift milit kristenischen i			
Notes:	line item u	tilized for d					<del>lipitat enginere andlikkinin 1</del> 4.	14-24 - 40 - 11-11-11-11-11-11-11-11-11-11-11-11-1		
	01 93 13	1.000 2.000 2.000		er sys. maint SPRI \$0.00 \$0.00	, inspect va Unit: Labor:	System \$96.50	, nozzle Equip:	\$0.00 \$0.00	D/O: Total:	4.000 \$96.50 \$96.50

Date: November 10, 2009

Divisto	n: 01000000	General Regu	rements			Ŋ.
Line #: 01 93 13 Qty: Lab. Hr:	2.000 Crew: 0.400 Mat.:	naint,distr sys&equip instl ELEC Unit: \$0.00 Labor: \$0.00	/repair brkr,reset brkr or r Ea. \$18.80 Equip: \$27.60	\$0.00 \$0.00	D/O: Total:	20.000 \$18.80 \$37.60
% Mat: 100.00 Notes: reset break	% Labor: 100.00	% Equip.: 100.00			]	
Line#: 01 93 13 Qty: Lab. Hr:	16 1030 M Elec n 4.000 Crew: 0.400 Mat.:	naint, distr sys&equip instl ELEC Unit: \$0.00 Labor: \$0.00	repair brkr,reset brkr or re Ea. \$18.80 Equip: \$75.20	\$0.00 \$0.00	D/O: Total:	20.000 \$18.80 \$75.20
% Mat: 100.00 Notes: reset break	% Labor: 100.00 ers for demo and rerou	% Equip.: 100.00 ting circuits			]	
Line #: 61 93 13.	16 1100 M Elec m 2.000 Crew: 2.000 Mat.: 4.000 % Labor: 100.00 ilized for testing new l	aint, distr sys, Megger test ELEC Unit: \$0.00 Labor: \$0.00  % Equip.: 100.00 ighting circuits	MCC (each stack) Ea. \$94.00 Equip: \$188.00	\$0.00 \$0.00	D/O: Total:	4.000 \$94.00 \$188.00
Lab. Hr:	2.000 Crew: 2.000 Mat.: 4.000	aint, distr sys, Megger test ELEC Unit: \$0.00 Labor:	MCC (each stack) Ea. \$94.00 Equip: \$188.00	\$0.00 \$0.00	D/O: Total:	4.000 \$94.00 \$188.00
Motor -	% Labor: 100.00 lized for testing fire al	% Equip.: 100.00				
General R	equirements \$1,389.00 = La	bor \$17,563,30 (Eq	uip: \$4,261,40	Labort Divition fro	24.00元年150年250年250年160	74.993 \$23.213.70
Division	02000000	Existing Condi	tious			and the work of the same
Lab. Hr:	1.000 Crew: 0.000 Mat.:	h handling, dumpster, 20 0 Unit: \$775.00 Labor:	C.Y. cap., (8 Tons), rent/v Week \$0.00 Equip: \$0.00	\$0.00 \$0.00	D/O: Total;	0.000 \$775.00 \$3,100.00
% Mat: 100.00 S	% Labor: 100.00	% Equip.: 100.00			1	

Date: November 10, 2009

14-15-0	Divisio	n; 02000	000	Exis	ting Con	ditions				
Line#: Qty: Lab. Hr:	:	2.000 0.000 0.000	Rubbi Crew: Mat.:	\$220.00 \$440.00	haul, avera Unit: Labor:	ge for all sizes Ea. \$0.00	Equip:	\$0.00 \$0.00	D/O: Total:	0.000 \$220.00 \$440.00
% Mat: Notes: p	100.00	% Labor	100.00	% Equip.:	100.00				7	
		101-071								
Line#; Qty: Lab. Hr:		4.000 0.000 0.000	Rubbis Crew: Mat.:	\$75.00 \$300.00	disposal fee Unit: Labor:	r per ton, avera Ton \$0.00	ge for all siz	\$0.00 \$0.00	D/O: Total:	0.000 \$75.00 \$300.00
% Mat: Notes: F	100.00	% Labor:	100.00	% Equip.:	100.00				<b>¬</b>	
[	disposal fe	e								
Line #: Qty: Lab. Hr:		.23 2040 M 10.000 0.970 9.700	Rubbis Crew: Mat.:	h handling, le CLAB \$0.00	oad, haul a Unit: Labor:	nd dump, 100' C.Y. \$30.50	haul Equip:	\$0.00 \$0.00	D/O: Total:	16.500 \$30.50 \$305.00
Motor r	100.00 laily hand	% Labor:	100.00	% Equip.:	100.00					
, Es	dsting ( Mac:	ondition: \$3,840		bor:	\$305.00 J	Equip:	4\$0400	Labor I Division To		9:700 <b>\$4:145:00</b>
Į	Division	0300000	0	Conc	rete					
Line#: ( Qty: Lab. Hr:	1,05	0.000 M 0.000 0.107 2.350	Drilling Crew: Mat.:	, layout, no a CARP \$0.06 \$63.00	nchor, 4" o Unit: Labor:	deep, 1/4" dia, Ea. \$4.26 \$4,473.00	conc/brick v	\$0.00 \$0.00	D/O: Total:	75.000 \$4.32 \$4,536.00
Motor:		% Labor:		% Equip.:	100.00					
Co	ncrete :Mata	\$63	00' Lali	or S4	473 (0), E	quip:	\$10,000	Labor I Division To		1112-350 (\$4,536:00
Ď	ivision:	0500000	0	Metal	5				57.742.00	

Date: November 10, 2009

	Divisi	on: 05000	000	Met	als	4			1	•
Q Lab. I	ty: l	23.20 2800 N ,050.000 0.061 64.050	Crew; Mat.:	\$0.49 \$514.50	Unit: Labor:	hors for gyp b Ea. \$2.46 \$2,583.00	d, plas, 1/4"  Equip:	\$0.00 \$0.00	D/O: Total:	130.000 \$2.95 \$3,097.50
% Mnt Notes		% Labor g for lamina		% Equip.	: 100.00					
Line Qt Lab. H	y:	3.30 8590 N 20.000 0.552 11.040	LB st Crew: Mat.:	cARP \$59.50 \$1,190.00	ngs,20' high Unit: Labor:	,14 ga x 6",str L.F. \$22.00 \$440.00	uds 12" O.C. Equip:	\$0.00 \$0.00	D/O; Total:	29.000 \$81.50 \$1,630.00
% Mat: Notes:		% Labor		% Equip.:	100.00					
Qty Lab. H	y: r:	3.30 8600 M 20.000 0.381 7.620	Crew: Mat.:	\$45.50 \$910.00	Unit: Labor:	,14 ga x 6",str L.F. \$15.20 \$304.00	ids 16" O.C. Equip:	\$0.00 \$0.00	D/O: Total:	42.000 \$60.70 \$1,214.00
% Mat: Notes:	-	% Labor metal stud fr		% Equip.:	100.00					
Line # Qty Lab. Hr % Mat:	<b>'</b> :	3.30 8600 M 20.000 0.381 7.620 % Labor:	Crew: Mat.:	\$45.50 \$916.00	ngs,20' high, Unit: Labor:	14 ga x 6",stu L.F. \$15.20 \$304.00	ids 16" O.C.  Equip:	\$0.00 \$9:00	D/O: Total:	42.000 \$60.70 \$1,214.00
Notes:		tal stud fram		% Equip.:	100.00					
Line #: Qty: Lab. Hr:	:	.10 2230 M 40.000 0.100 4.000	Solid b Crew: Mat.:	ridging, joist CARP \$3.58 \$143.20	s 24" O.C., Unit: Labor:	18 ga track x Ea. \$4.00 \$160.00	6" wide Equip:	\$0.00 \$0.00	D/O: Total:	80.000 \$7.58 \$303.20
% Mat: Notes:	100.00 ceiling and	% Labor:	100.00 stud bracin	% Equip.:	100.00					, i
Ŋ	letals Mate	\$3166	/ 70 La	bor: S	1791200 E	guip:	\$10,00	Labori Division F		94-330) \$7,458,70
44	Division	0600000	10	Wood	l, Plastics	, and Com	posites			

Date: November 10, 2009

Division: 06000000	Wood, Plastics	, and Composites			
Line#: 06 05 23.40 1800 M Sheet Qty: 11.000 Crew: Lab. Hr: 0.000 Mat.: 0.000	metal screws, self-drilling, Unit: \$10.00 Labor:	with washers, #10 x 3/4",  C \$0.00 Equip: \$0.00	\$0.00 \$0.00	D/O: Total:	0.000 \$10.00 \$110.00
% Mat: 100.00 % Labor: 100.00  Notes: anchoring screws	% Equip.: 100.00				
Line #: 06 11 10.34 0200 M Framin Qty: 280.000 Crew: Lab. Hr: 0.011 Mat.: 3.080  % Mat: 100.00 % Labor: 100.00  Notes:   Sleepers for flooring	CARP Unit: \$0.44 Labor: \$123.20 % Equip.: 100.00	L.F. \$0.43 Equip: \$120.40	\$0.00 \$0.00	D/O: Total:	1,500.000 \$0.87 \$243.60
Wood, Plastics, and Compo	sites Bot: \$120:40 Eg	uip: \$0.00%	Labor P División To	The second secon	3,080 3353,60
Division: 207000000	Thermal and M	loisture Protection	i gar		
Line #: 07 26 10.10 0900 M Buildin Qty: 8.000 Crew: Lab. Hr: 0.216 Mat.: 1.728	g paper, polyethylene vap CARP Unit: \$5.55 Labor: \$44.40	or barrier, std, .006" thick Sq. \$8.65 Equip: \$69.20	\$0.00 \$0.00	D/O: Total:	37.000 \$14.20 \$113.60
% Mat: 100.00 % Labor: 100.00 Notes: flooring vapor barrier	% Equip.: 100.00			.es>	
Line#: 07 92 10.10 4200 M Caulkin     Qty: 14.000 Crew: Lab. Hr: 0.000 Mat.:     0.000	g and sealants, silicone ru Unit: \$41.00 Labor: \$574.00	bber, cartridges Gal. \$0.00 Equip: \$0.00	\$0.00 \$0.00	D/O: Total:	0.000 \$41.00 \$574.00
% Mat: 100.00 % Labor: 100.00  Notes: adhesive for panels	% Equip.: 100.00			]	
Thermal and Moisture Prote Mat. v 2561840 Lai		iip: 50,000	Cabor H Division To		11.72.8 \$687.60
Division: 08000000	Openings		Liver party		

Date: November 10, 2009

İ	Division: 08000	0000	Оре	nings					
	08 71 20.65 0011 N		hold 3' long s					D(0	40.00
Qty: Lab. Hr:	1.000 0.167	Crew: Mat.:	CARP \$4.02	Unit: Labor:	L.F. \$6.65	Fauir.	\$0.00	D/O: Total:	48.000 \$10.6
4,4,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	0.167	mau.	\$4.02	Labot.	\$6.65	Equip:	\$0.00	10001.	\$10.6
W. Brane	100 00 R/ Y = b =	100.00	0/ 33	100.00					
Notes:	100.00 % Labor	r: 100.00	% Equip.:	100.00					
lac	or threshold								
	08 84 10.10 1300 M	_	glass acrylic, c			s			
Qty:	400.000	Crew:	GLAZ	Unit:	S.F.		60.00	D/O:	135.000
Lab. Hr:	0.118 47.200	Mat.:	\$17.45	Labor:	\$4.57	Equip:	\$0.00 \$0.00	Total:	\$22.02
	47.200		\$6,980.00		\$1,828.00		\$0.00		\$8,808.00
% Mat: 1	00.00 % Labor	100.00	% Equip.:	100.00					
Notes: gla	iss wall								
		hiles an outre							To Add Santana
	enings						Labor	是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们	47.36
	Mat.: \$6.9	84.02 L	abor: S	1,834.65° <b>E</b>	dnib:	\$0.00	Division T	otal:	58,818.6
							5.2396-84	CALL TO BUILD	* Acata
ינע	ivision: 090000	100	Finis	hes					
1 (ma #- OC	01 70.10 0240 M	GWD	rangir out o	guara matak	tone and fin	ish halos 60	)" Agnara	***************************************	
Qty:	4.000	Crew:	i. repair, cut so CARP	quare, pater Unit:	i, tape and im Ea.	ish noies, oc	Square	D/O:	3.200
ab. Hr:	2.500	Mat.:	\$9.80	Labor:	\$100.00	Equip:	\$0.00	Total:	\$109.80
	10.000		\$39.20		\$400.00		\$0.00		\$439.20
Mat: 10	0.00 % Labor:	100.00	% Equip.	100.00					
Notes:	0.00 % Labor:		% Equip.:	100.00				7	
Notes: pate	ch drywall cut out :	5 s/f x 4ea to	otal area 20 s/	f			- 444 pt - 4		
Notes: pate	ch drywall cut out :	5 s/f x 4ea to Walls &	otal area 20 s/ & partitions dr	f nl, metal/w	•	2 sides, fib	erboard	D/0	620,000
Notes: pate Line#: 09 Qty:	05 05.30 2200 M 400.000	S s/f x 4ea to Walls & Crew:	otal area 20 s/ & partitions dr B1	nl, metal/w Unit:	S.F.	·		D/O:	
Notes: pate Line#: 09 Qty:	ch drywall cut out :	5 s/f x 4ea to Walls &	otal area 20 s/ & partitions dr B1	f nl, metal/w	•	2 sides, fib	erboard \$0.00 \$0.00	D/O: Total:	\$1.49
Notes: pate Line#: 09 Qty: ab. Hr:	05 05.30 2200 M 400.000 0.046 18.400	5 s/f x 4ea to  Walls &  Crew:  Mat.:	cotal area 20 s/  cotal area 20 s/  cotal area 20 s/  cotal area 20 s/  B1  \$0.00  \$0.00	nl, metal/w Unit: Labor:	S.F. \$1.49	·	\$0.00		\$1.49
Notes: pate Line#: 09 Qty: ab. Hr:	05 05.30 2200 M 400.000 0.046 18.400 0.00 % Labor:	Walls & Crew: Mat.:	tal area 20 s/  2 partitions dr  B1  \$0.00  \$0.00  % Equip.:	nl, metal/w Unit:	S.F. \$1.49	·	\$0.00		\$1.49
Notes: pate Line#: 09 Qty: ab. Hr:	05 05.30 2200 M 400.000 0.046 18.400	Walls & Crew: Mat.:	tal area 20 s/  2 partitions dr  B1  \$0.00  \$0.00  % Equip.:	nl, metal/w Unit: Labor:	S.F. \$1.49	·	\$0.00		\$1.49
Line#: 09 Qty: ab. Hr:  Mat: 100 Notes: demo	05 05.30 2200 M 400.000 0.046 18.400 0.00 % Labor: 0 existing corridor	Walls & Crew: Mat.:  100.00  wall to 20' I	btal area 20 s/  c partitions dr  B1  \$0.00  \$0.00  % Equip.: height	nl, metal/w Unit: Labor: 100.00	S.F. \$1.49 \$596.00	·	\$0.00	Total:	\$1.49 \$596.00
Notes: pate Line #: 09 Qty: ab. Hr:  Mat: 100 Notes: demo	05 05.30 2200 M 400.000 0.046 18.400 0.00 % Labor: 0 existing corridor 29 10.30 5200 M 20.000	Walls & Crew: Mat.:  100.00  wall to 20'!  Drywall Crew:	btal area 20 s/  c partitions dr  B1  \$0.00  \$0.00  % Equip.: height	nl, metal/w Unit: Labor: 100.00 er 8' high, a	S.F. \$1.49 \$596.00	Equip:	\$0.00 \$0.00	Total:	\$1.49 \$596.00 3,060.000
Line #: 09 Qty: ab. Hr:  Mat: 100 Notes: demo	05 05.30 2200 M 400.000 0.046 18.400 0.00 % Labor: 0 existing corridor 29 10.30 5200 M 20.000 0.005	Walls & Crew: Mat.:  100.00  wall to 20' I	btal area 20 s/  2 partitions dr  B1  \$0.00  \$0.00  % Equip.: height	nl, metal/w Unit: Labor: 100.00	S.F. \$1.49 \$596.00 add S.F. \$0.21	·	\$0.00 \$0.00	Total:	\$1.49 \$596.00 3,060.000 \$0.21
Line #: 09 Qty: ab. Hr:  Mat: 100 Notes: demo	05 05.30 2200 M 400.000 0.046 18.400 0.00 % Labor: 0 existing corridor 29 10.30 5200 M 20.000 0.005 0.100	Walls & Crew: Mat.:  100.00 wall to 20' I  Drywall Crew: Mat.:	cotal area 20 s/  cotal area 20 s/  cotal area 20 s/  cotal area 20 s/  B1  \$0.00  \$0.00  % Equip.:  height  cotal area 20 s/  solutions dr  B1  \$0.00  \$0.00  % Equip.:  height  cotal area 20 s/  solutions dr  cotal area 20 s/  solutions dr   nl, metal/w Unit: Labor: 100.00 er 8' high, a Unit: Labor:	S.F. \$1.49 \$596.00	Equip:	\$0.00 \$0.00	Total:	3,060.000 \$0.21	
Notes: pate Line #: 09 Qty: ab. Hr:  Mat: 100 Notes: demo	05 05.30 2200 M 400.000 0.046 18.400 0.00 % Labor: 0 existing corridor 29 10.30 5200 M 20.000 0.005 0.100	Walls & Crew: Mat.:  100.00 wall to 20' I  Drywall Crew: Mat.:	btal area 20 s/  2 partitions dr  B1  \$0.00  \$0.00  % Equip.: height	nl, metal/w Unit: Labor: 100.00 er 8' high, a	S.F. \$1.49 \$596.00 add S.F. \$0.21	Equip:	\$0.00 \$0.00	Total:	\$1.49 \$596.00 3,060.000 \$0.21

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	Divi	sion: 0900	0000	Fin	shës:					
	ty:	9 10.30 5355 40.000 0.013 0.520	M Dryv Crew: Mat.:	vall, for finish CARP \$0.21 \$8.40	ing outer co Unit: Labor:	the state of the s	Equip:	\$0.00 \$0.00	D/O: Total:	1,250.000 \$0.72 \$28.80
% Ma Note:	0.	00 % Labo	r: 100.00	% Equip.	: 100.00					
	tý:	0.400 2.000 0.800	M Acce Crew: Mat.:	ssories, drywa CARP \$13.95 \$5.58	all, corner b Unit: Labor:	ead, galvanize C.L.F. \$80.00 \$32.00	ed steel, 1" x	1" \$0.00 \$0.00	D/O: Total:	4.000 \$93.95 \$37.58
% Mat Notes		0 % Labo		% Equip.	: 100.00					
Line Qt Lab. H	ty:	15.10 1170 N 1.000 0.000 0.000	1 Acces Crew: Mat.:	\$10.55 \$10.55	s #6 x 1" a, Unit: Labor:	#6 x 1-5/8" a M \$0.00	Equip:	\$0.00 \$0.00	D/O: Total:	0.000 \$10.55 \$10.55
% Mat: Notes:			100.00	% Equip.:	100.00					
Line # Qty Lab. Hi	y:	29.10 7800 M 400.000 0.027 10.800	Wood Crew: Mat.:	\$0.78 \$312.00	g and finish Unit: Labor:	ing, 2 coats po S.F. \$0.86 \$344.00	edyurethane Equip:	\$0.00 \$0.00	D/O: Total:	295.000 \$1.64 \$656.00
% Mat: Notes:		% Labor hane floor fin		% Equip.:	100.00					
Line # Qty Lab. Hr	<b>:</b>	1.000 0.417 0.417	Transit Crew: Mat.:	cion molding, CARP \$15.00	2 1/4" wide Unit: Labor:	Ea. \$16.65 \$16.65	Equip:	\$0.00 \$0.00	D/O: Total:	19.200 \$31.65 \$31.65
% Mat: Notes:	100.00 floor trar	% Labor:		% Equip.:	100.00			· · · · · · · · · · · · · · · · · · ·		
Line #: Qty: Lab. Hr:	:	0.10 9700 M 24.000 0.053 1.272	Carpet, Crew: Mat.:	for tackless,s TILF \$4.84 \$116.16	tretched ins Unit: Labor:	t,prime uretha S.Y. \$2.03 \$48.72	ne pad,max	\$0.00 \$0.00	D/O: Total:	150.000 \$6.87 \$164.88
% Mat: Notes:	100.00 rubber pa	% Labor:	100.00	% Equip.:	100.00				]	

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Division: 090000000 Finish	res		
Qty: 320.000 Crew: CARP	rethane plastic foam, open cell, on wall, 3" thk Unit: S.F. Labor: \$0.41 Equip: \$0.00 \$131.20 \$0.00	D/O: Total:	1,550.000 \$4.46 \$1,427.20
% Mat: 100.00 % Labor: 100.00 % Equip.:  Notes: $2 \times 3'' = 6''$ metal stud wall opening for sound fire	100.00 re rated insulation		
Qty: 750.000 Crew: PORD	acement and removal, basic drop cloths Unit: S.F. Labor: \$0.05 Equip: \$0.00 \$37.50 \$0.00	D/O; Total:	6,400.000 \$0.05 \$37.50
% Mat: 100.00 % Labor: 100.00 % Equip.;  Notes: floor protection lay down materials	100.00		
Qty:         1,300.000         Crew:         PORD           Lab. Hr:         0.010         Mat.:         \$0.06         1           13.000         \$78.00	Accement and removal, masking with paper Unit: S.F. Labor: \$0.35 Equip: \$0.00 \$455.00 \$0.00	D/O: Total:	800.000 \$0.41 \$533.00
Notes: wall protection materiasl	acement and removal, volume cover up (using plas	Market Mary very service and	
Qty: 1,300.000 Crew: PORD	Unit: S.F. abor: \$0.02 Equip: \$0.00 \$26.00 \$0.00	D/O: Total:	\$0.02 \$26.00
% Mat: 100.00 % Labor: 100.00 % Equip.:  Notes: protection of existing conditions	100.00		
Qty: 20.000 Crew: PORD	uterior, wall, drywall, gypsum, plaster, med. Unit: S.F. abor: \$0.13 Equip: \$0.00 \$2.60 \$0.00	D/O: Total:	2,160.000 \$0.13 \$2.60
% Mat: 100.00 % Labor: 100.00 % Equip.:  Notes: prep walls	100.00		
Qty: 20.000 Crew: PORD	vl/plas,oil base,prmr/scaler CT,sand fin,brwk Unit: S.F. abor: \$0.29 Equip: \$0.00 \$5.80 \$0.00	D/O: Total:	975.000 \$0.34 \$6.80
% Mat: 100.00 % Labor: 100.00 % Equip.: 1	100.00		

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		NEW COLUMN	AND AND THE PARTY OF THE PARTY		Adams in the second second				
Divisi	on: 09000	000	Finis	hes			The second second		
Line #: 09 91 2	3.72 0900 M	l Walls	&clgs,conc,dr	ry wl or plas	oil base,pnt	2 coats,sand	fin,brwk		
Qty:	20.000	Crew:	PORD	Unit:	S.F.			D/O:	605.000
Lab. Hr:	0.013	Mat.:	\$0.12	Labor:	\$0.46	Equip:	\$0.00	Total:	\$0.58
	0.260		\$2.40		\$9.20		\$0.00		\$11.60
% Mat: 100.00 Notes:	% Labor	: 100.00	% Equip.:	100.00			~		
2 coats e	xisting walls								
Line #: 09 97 1	0.10 1500 M	Coatin	igs & paints, i	interior, alk	yd (oil), prime	er sealer			
Qty:	0.250	Crew:		Unit:	Gal.			D/O:	0.000
Lab. Hr:	0.000	Mat.:	\$20.50	Labor:	\$0.00	Equip:	\$0.00	Total:	\$20.50
	0.000		\$5.13		\$0.00		\$0.00		\$5.13
% Mat: 100.00	% Labor:	100.00	% Equip.:	100.00					
Notes: primer m	aterials								
Line#: 09 97 1	0.10 1600 M	Coatin	gs & paints, in	nterior, alky	d (oil), semi-	gloss			
Qty:	0.250	Crew:	g p,	Unit:	Gal.	0		D/O:	0.000
Lab. Hr:	0.000	Mat.:	\$25.00	Labor:	\$0.00	Equip:	\$0.00	Total:	\$25.00
	0.000		\$6.25		\$0.00		\$0.00		\$6.25
% Mat: 100.00	% Labor:	100.00	% Equip.:	100.00					
Notes: paint mate	erials								
Line#: 09 97 10	.10 5100 M	Coating	gs and paints,	varnish and	l stain, polyui	rethane, clear			
Qty:	6.500	Crew:		Unit:	Gal.			D/O:	0.000
.ab. Hr:	0.000	Mat.:		Labor:	\$0.00	Equip:	\$0.00	Total:	\$28.50
	0.000		\$185 25		\$0.00		\$0.00	1882×4-	\$185.25
6 Mat: 100.00	% Labor:	100.00	% Equip.:	100.00					
Notes: polyuretha	ne clear mate	erials							
Finishes	-						Labor	Hrs	61,059
	\$2,080	192 La	bor \$2	,129:27 E	дтр:с	\$0.00	Division T		\$4210:19
				-76 Dell' MV5-141	32.26.372.96				
Division	: 1300000	0	Specia	il Constr	uction				
Line#: 13 28 33.	50 0900 M	Sport ha	andball/racque	etball court	exst bldg.rule	e of thumb fo	or cmpnt,wl		
Qty:		Crew:	CARP	Unit:	Court		#A 00	D/O:	0.120

Line #:	13 28 33.50 0900 M	Spor	t,handball/racqi	uetball cou	rt exst bldg,rul	e of thumb fo	or cmpnt,wl		
Qty:	1.000	Crew:	CARP	Unit:	Court			D/O:	0.120
Lab. Hr:	200.000	Mat.:	\$12,000.00	Labor:	\$8,000.00	Equip	\$0.00	Total:	\$20,000.00
	200.000		\$12,000.00	, , , , , , , , , , , , , , , , , , , ,	\$8,000.00	The second secon	\$0.00		\$20,000.00
% Mat:	100.00 % Labor:	100.00	% Equip.:	100.00					

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Divisi	on: 13000000	Spec	eial Cons	traction				
Line#: 13 28 3 Qty: Lab. Hr:	1.000 Cr	Sport,handball/race rew: CARP lat.: \$8,300.00 \$8,300.00	quetball cou Unit: Labor:	Court \$3,825.00	le of thumb f	\$0.00 \$0.00	D/O: Total:	0.250 \$12,125.00 \$12,125.00
% Mat: 100.00 Notes: ceiling la	% Labor: 1	00.00 % Equip.	100.00					
Line#: 13 28 3 Qty: Lab. Hr:	1.000 Cr	Sport,handball/raccew: CARP at.: \$4,000.00	quetball cou Unit: Labor:	rt exst bldg,ru Court \$2,900.00 \$2,900.00	le of thumb for Equip:	\$0.00 \$0.00	D/O: Total:	0.330 \$6,900.00 \$6,900.00
% Mat: 100.00 Notes: ceiling la	% Labor: 1	00.00 % Equip.:	100.00					
Special ( Mat:	onstruction \$24,300.00	Labor: \$1	4,725\00 - I	equips	\$0:00	Labor Division T		368.727 <b>\$39,025,00</b>
Divisio	n: 21000000	Fire	Suppress	ion _				
Line #: 21 13 13 Qty: Lab. Hr:	6.000 Cre 0.800 Ma 4.800		ndent,brs, I Unit: Labor:	35< to 286 <f, Ea. \$38.50 \$231.00</f, 	1/2" NPT,3/8 Equip:	\$0.00 \$0.00	D/O: Total:	10.000 \$78.50 \$471.00
% Mat: 100.00 Notes: fire sprint		0.00 % Equip.:	100.00					
Linc #: 21 13 13 Qty: Lab. Hr:	.50 6000 M S 6.000 Cres 0.000 Mar 0.000		nponents, s Unit: Labor:	pklr HD guard Ea. \$0.00	ds, bright zind	\$0.00 \$0.00	D/O: Total:	0.000 \$4.52 \$27.12
% Mat: 100.00 Notes: impact resi	% Labor: 10	0.00 % Equip.:	100.00					
Fire Supp Mai:	ression \$2671 27	Elabor;	\$23].00# <b>E</b> .	inibs	\$0,00	Labor I Division To		4-800 9-3 <b>5498</b> 12
Division	22000000	Plum	511.00					

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	Divis	on: 2200	0000	Plu	mbing					
	ty:	13.44 0560 1 30.000 0.127 3.810	M Pipe Crew: Mat.:	st, sched 40, PLUM \$2.23 \$66.90		L.F. \$6.20	ngr, 10' OC, t	\$0.00 \$0.00	D/O: Total:	63.000 \$8.43 \$252.90
% Mai		) % Labo		) % Equip	: 100.00					
Line Qu Lab. H	ty:	30.000 0.151 4.530	M Pipe Crew: Mat.:	st, sched 40, t PLUM \$3.87 \$116.10	thrded, W/cp Unit: Labor:	lgs,&clv type L.F. \$7.35 \$220.50	hgrs, 10' OC	\$0.00 \$0.00	D/O; Total:	\$3.000 \$11.22 \$336.60
% Mat		% Labor	r: 100.00	% Equip.	: 100.00					
Line: Qt; Lab. H  % Mat: Notes:	y: r: 100.00	3.44 9010 N 6.000 0.100 0.600 % Labor	Crew: Mat.:	\$0.00 \$0.00	Unit: Labor:	scheds thru 8 Ea. \$4.88 \$29.28	0, 1/4" thru 3	\$0.00 \$0.00	D/O: Total:	80.000 \$4.88 \$29.28
Line # Qty Lab. Hr	t: 22 11 1;	3.44 9020 M 12.000 0.110		PLUM \$0.00	e lab, 1 end, Unit: Labor:	scheds thru 8 Ea. \$5.35	0, 1" thru 2" Equip:	\$0.00	D/O: Total:	73.000 \$5.35
% Mat: Notes:	100.00	1.320 % Labor existing pip		\$0.00 <b>% Equip.:</b> 2"	100.00	\$64.20		\$0.00		\$64.20
Qty Lab. Hr.		6.000 0.533 3.198	Crew: Mat.:	PLUM \$2.94 \$17.64	Unit: Labor:	ack, 90< elb, Ea. \$26.00 \$156.00	straight, 1/2" Equip:	\$0.00 \$0.00	D/O: Total:	15.000 \$28.94 \$173.64
% Mat: Notes:	fittings	% Labor:	100.00	% Equip.:	100.00					
Line #: Qty: Lab. Hr:		3.000 0.615 1.845	Steel fi Crew: Mat:	Ng, 150# MI, 1 PLUM \$4.27 \$12.81	black, 90< e Unit: Labor:	lb, straight, 1 Ea. \$30.00	" Equip:	\$0.00 \$0.00	D/O: Total:	13.000 \$34.27 \$102.81
% Mat:	100.00	% Labor:	100.00		100.00					

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		Wiles Co.				a ultimate y successive successiv			115.00	
,	Divisi	on: 22000	0000	. F Plui	mbing					
	ty:	6.000 0.889 5.334	M Pipe, Crew: Mat.:	steel fings, N PLUM \$2.72 \$16.32		black, tee, stra Ea. \$43.50 \$261.00	ight, 1/2" Equip:	\$0.00 \$0.00	D/O: Total:	9.000 \$46.22 \$277.32
% Mat Notes		% Labo	r: 100.00	% Equip.	: 100.00					
Line Qt Lab. H	y: (r: : 100.00	3.45 5510 M 3.000 1.000 3.000 % Labor	Crew: Mat.:	ftg, 150# MI, PLUM \$6.70 \$20.10	Unit: Labor:	straight, I" Ea. \$49.00 \$147.00	Equip:	\$0.00 \$0.00	D/O: Total:	8.000 \$55.70 \$167.10
***************************************	#: 22 11 1:	3.45 5540 M 2.000 1.454 2.908	I Steel i Crew: Mat.:	Rig, 150# MI, Q1 \$23.00 \$46.00	black, tee, Unit: Labor:	straight, 2" Ea. \$64.00 \$128.00	Equip:	\$0.00	D/O: Total:	11.000 \$87.00 \$174.00
% Mat: Notes:		% Labor	: 100.00	% Equip.:	: 100.00					
an and a second	Plumbin Mat	<b>5</b> 2	95.87 L:	ibor: S	14281/98	Equip:	\$0.00	Labor Division T		26:545 \$1,577:85
	Division	ı: <b>23</b> 0000	00	Heat	ing, Ven	tilating, and	l Air-Cor	ditioning (H	VAC)	
Line # Qty Lab. Hr	:	1.000 0.000 0.000	Balanc Crew: Mat.:	\$0.00 \$0.00	quote incl r Unit: Labor:	matl&lab,AC,co Ea. \$1,175.00 * \$1,175.00		\$0.00 \$0.00	D/O: Total:	0.000 \$1,175.00 \$1,175.00
% Mat: Notes:	100.00 test and ba	% Labor:		% Equip.:	100.00					
Line #: Qty: Lab. Hr:		10 3100 M 6.000 0.000	Balanci Crew: Mat.:	\$0.00 \$0.00	ote incl mat Unit: Labor:	Ea. \$95.50 *	exh, regs&	\$0.00 \$0.00	D/O: Total:	0.000 \$95.50 \$573.00
% Mat: Notes:	100.00 supply/retu	% Labor:	100.00	% Equip.:	100.00				]	

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Divi	llon: 230000	100	Hea	ting, Ven	tilating, and	l Air-Cor	nditioning (HN	/AC)	
Line #: 23 31 Qty: Lab. Hr:	13.13 0055 U 1.000 0.000 0.000	Duct, Crew: Mat.:	\$0.00 \$0.00	o 30' H, inc Unit: Labor:	\$310.00 *\$310.00		\$0.00 \$0.00	D/O: Total:	0.000 \$310.00 \$310.00
% Mat: 100.0 Notes: add 21	0 % Labor: % labor for high		% Equip.:						
Qty: Lab. Hr:  % Mat: 100.00		Ductwo Crew: Mat.:	ork, fab rect, Q10 \$0.99 \$339.57 % Equip.:	Unit: Labor:	jts, sprts, galv Lb. \$4.32 \$1,481.76	st, 200 to 5	\$0.00 \$0.00 \$0.00	D/O: Total:	245.000 \$5.31 \$1,821.33
Line #: 23 31 Qty: Lab. Hr:	250.000 0.069 17.250	Duct, r. Crew: Mat.:	gd duct bd, f Q10 \$0.73 \$182.50 % Equip.:	oil reinf kra Unit: Labor:	off facing, rect, SF Surf \$3.02 \$755.00	l" thk, std Equip:	\$0.00	D/O: Total:	350.000 \$3.75 \$937.50
Line #: 23 37   Qty: Lab. Hr:	2.000 0.533 1.066 % Labor:	Crew: Mat.:	aluminum, a SHEE \$47.50 \$95.00 % Equip.:	uir return, 2- Unit: Labor:	4" x 24" Ea. \$25.00 \$50.00	Equip:	\$0.00 \$0.00	D/O: Total:	15.000 \$72.59 \$145.00
Line#: 23 37 1 Qty: Lab. Hr:	4.000		s,air sply,clg SHEE \$125.00 \$500.00	Unit:	mpr,alum,adj o Ea. \$31.50 \$126.00	curved face Equip:	bars,24"x18" \$0.00 \$0.00	D/O: Total:	12.000 \$156.50 \$626.00
% Mat: 100.00 Notes: line item	% Labor: utilized for a 12		% Equip.:	100.00 um		77775			
Mat	Ventilating Stall 7	07 Láb	Condition S	.470.76 <b>E</b>	/AC) quip	\$30,000	Labor H Division To		54,598 \$5(587.83)

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	Divis	ion: -2600(	)000	Elec	trical		G.	12080		
	ty:	05.10 1760 1 5.000 0.075 0.375	M Elect Crew: Mat.:	ELEC \$0.00	ull boxes & Unit: Labor:	cabinets, swit Ea. \$3.52 \$17.60	ch box  Equip:	\$0.00 \$0.00	D/O: Total:	107.000 \$3.52 \$17.60
% Mat Notes	0.	% Labo		% Equip.	: 100.00					
Line Qi Lab. H	ly:	05.10 1780 N 5.000 0.031 0.155	M Elect Crew: Mat.:	rical demo, pu ELEC \$0.00	ull boxes & Unit: Labor:	cabs, receptac Ea. \$1.46	le & switch  Equip:	\$0.00 \$0.00	D/O: Total:	257.000 \$1.46 \$7.30
% Mat: Notes:		% Labor		% Equip.:	: 100.00					
Line # Qty Lab. Hi	y:	5.000 0.059 0.295	I Electric Crew: Mat.:	ELEC \$0.00	ull boxes & Unit: Labor:	cabs, recpts & Ea. \$2.79 \$13.95	switches, 1:	\$0.00 \$0.00	D/O: Total:	135.000 \$2.79 \$13.95
% Mat: Notes:		% Labor		% Equip.:	100.00					
Line # Qty Lab. Hr	<b>/:</b>	5.10 1830 M 1.300 0.123 0.150	Electr Crew: Mat.:	ELEC \$0.00 \$0.00	re, THN-TI Unit: Labor:	HWN-THHN, C.L.F. \$5.80 \$7.54	removed fro	\$0.00 \$0.00	luit, D/O: Total:	65.000 \$5.80 \$7.54
% Mat: Notes:	100.00 demo fire	% Labor:		% Equip.:	100.00					
Line #: Qty: Lab. Hr:	:	5.10 1840 M 1.500 0.145 0.218	Electri Crew: Mat.:	cal demo, wir ELEC \$0.00	re, THN-TH Unit: Labor:	C.L.F. \$6.85 \$10.28	removed fro	\$0.00 \$0.00	luit, D/O: Total:	55.000 \$6.85 \$10.28
% Mat: Notes:	100.00 demo wir	% Labor:	100.00	% Equip.:	100.00					
Line#: Qty: Lab. Hr:		0.90 0940 M 15.000 0.727 10.905	Wire, 6 Crew: Mat.:	600 volt, type ELEC \$15.90 \$238.50	THWN-TH Unit: Labor:	HN, copper, C.L.F. \$34.00 \$510.00	solid, #12 Equip:	\$0.00 \$0.00	D/O: Total:	11.000 \$49.90 \$748.50
% Mat:	100.00	% Labor:	100.00	% Equip.:	100.00					

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	Divi	lon: 2600	0000	Ele	ctrical -	11 H W 27 7 7 7				
	ety: Hr:	23.20 1650 2.000 1.143 2.286 0 % Labo e alarm wirin	Crew: Mat.:	\$194.00 \$388.00	Unit: Labor:	FEP teflon 15 C.L.F. \$53.50 \$107.00	50 V to 200< Equip:	C, #22, 4 pr \$0.00 \$0.00	D/O: Total:	7.000 \$247.50 \$495.00
	ty: fr: t: 100.00		Crew: Mat.:	\$14.00 \$14.00	Unit: Labor:	ts, galvanized, C \$0.00 \$0.00	1/4" diamete	\$0.00 \$0.00	D/O: Total:	0.000 \$14.00 \$14.00
Line Qu Lab. H Mat: Notes:	ty: (r: : 100.00		Crew: Mat.:	\$14.50 \$14.50	Unit: Labor:	shers, galvaniz C \$0.00	ed, 1/4" diar Equip:	\$0.00 \$0.00	D/O: Total:	0.000 \$14.50 \$14.50
Line # Qty Lab. Hi  ** Mat: Notes:	y:	9.20 3500 M 1.000 0.000 0.000 % Labor	Crew: Mat.:	\$12.30 \$12.30 \$12.30 % Equip.:	Unit: Labor:	k washers, galv C \$0.00	Fquip:	\$0.00 \$0.00	D/O: Total:	0.000 \$12.30 \$12.30
Line # Qty Lab. Hr % Mat: Notes:	26 05 2	9.20 3800 M 75.000 0.100 7.500 % Labor:	Crew: Mat.:	rs, channels, ELEC \$6.75 \$506.25 % Equip.:	steel, 3/4" x Unit: Labor:	L.F. \$4.70 \$352.50	Equip:	\$0.00 \$0.00	D/O: Total:	80.000 \$11.45 \$858.75
Qty: Lab. Hr: % Mat:	26 05 29	2.20 4350 M 50.000 0.067 3.350 % Labor:	Steel h Crew: Mat.:	anger channe ELEC \$2.42 \$121.00 % Equip.:	l, spring nu Unit: Labor: 100.00	ts, short, 1/4" Ea. \$3.13 \$156.50	Equip:	\$0.00	D/O: Total:	120.000 \$5.55 \$277.50

Date: November 10, 2009

TO THE STREET	Division: 26	000000	Ele	ctrical			3		
	#: 26 05 29.20 46 ty: 2.000 Ir: 0.500	Crew: Mat.:	gers, channels ELEC \$0.00		ox, 1 channel Ea. \$23.50 \$47.00	Equip:	. \$0.00 \$0.00	D/O: Total:	16.000 \$23.50 \$47.00
% Mat Notes		abor: 100.00		: 100.00					
Line Qt	#: 26 05 33.05 502 y: 100.000		luit,to 15' H,ir ELEC	ncl 2 termn, Unit:	2 elb&11 bm ( L.F.	clp per 100',(	EMT),3/4" diam	D/O:	130.000
Lab. H			\$1.05	Labor:	\$2.89	Equip:	\$0.00	Total:	\$3.94
	6.100		\$105.00		\$289.00		\$0.00		\$394.00
% Mat: Notes:				: 100.00					
Line	#: 26 05 33.05 502	0 M Cond	uit,to 15' H,in	cl 2 termn,	2 elb&11 bm c	lp per 100',(	EMT),3/4" diam	l	
Qty			ELEC	Unit:	L.F.			D/O:	130.000
Lab. H	7: 0.061 30.500	Mat.:	\$1.05 \$525.00	Labor:	\$2.89 \$1,445.00	Equip:	\$0.00 \$0.00	Total:	\$3.94 \$1,970.00
% Mat: Notes:	100.00 % La		% Equip.:	100.00					
	: 26 05 33.05 522	0 M Cond		s, 45< to 90	)<, 3/4" diame	ter			
Qty		Crew:	ELEC	Unit:	Ea.	<b>.</b> .	40.00	D/O:	80.000
Lab. Hr	1.200	Mat.:	\$0.00 \$0.00	Labor:	\$4.70 \$56.40	Equip:	\$0.00 \$0.00	Total:	\$4.70 \$56.40
% Mat: Notes:	100.00 % Lal		% Equip.:	100.00					<b>\$23.10</b>
Line #:	26 05 33.05 5340	M Condu	it, field bends	s. 45< to 90	<, offsets, 3/4	" diameter			
Qty:	24.000	Crew:	ELEC	Unit:	Ea.			D/O:	62.000
Lab. Hr:	W	Mat.:	\$0.00	Labor:	\$6.05	Equip:	\$0.00	Total:	\$6.05
	3.096		\$0.00		\$145.20		\$0.00		\$145.20
% Mat: Notes:	100.00 % Lab	or: 100.00	% Equip.:	100.00		Name and Advantage			
Line#:	26 05 33.50 0150	M Outlet	boxes, presse	d steel san	are 4"				
Qty:	10.000	Crew:	ELEC	Unit:	Ea.			D/O:	20.000
Lab. Hr:	0.400	Mat.:	\$2.38	Labor:	\$18.80	Equip:	\$0,00	Total:	\$21.18
	4.000		\$23.80		\$188.00		\$0.00		\$211.80
% Mat:	100:00 % Lab	or: 100.00	% Equip.:	100.00					
Notes:	ighting j-boxes								

Date: November 10, 2009

	28 31 23	5.50 5610 M	Detect	ion systems, t	īre, strobe a	nd horn (AD	A type)			
Qty:		2.000	Crew:	ELEC	Unit:	Ea.			D/O:	5.300
Lab. Hr:		1.509	Mat.:	\$0.00 *	Labor:	\$71.00	Equip:	\$0.00	Total:	\$71.00
		3.018		\$0.00		\$142.00		\$0.00		\$142.00
o Mat:	100.00	% Labor:	100.00	% Equip.:	100.00					
				alarm device						
Line #: Qty:	28 31 46	.50 5200 M 4.000	Detecti Crew:	ion sys, fire, s ELEC	moke detect Unit:	tor, ceiling ty Ea,	pe		D/O:	6.200
ab. Hr:		1.290	Mat.:		Labor:	\$60.50	Equip:	\$0.00	Total:	\$60.50
	117,900000000000000000000000000000000000	5.160		\$0.00		\$242.00		\$0.00		\$242.00
Mate	100.00	% Labor:	100.00	% Equip.:	100.00					
Mat: Notes:				detectors						

Date: November, 10, 2009

Division: 26000000 Electrical		
Line #:       26 24 19.20 6200 M       Motor cont ctr cmpnt, circ brkr, It contactor NEMA 1, type a, 30 amp         Qty:       1.000       Crew:       ELEC       Unit:       Ea.         Lab. Hr:       2.963       Mat.:       \$1,775.00       Labor:       \$139.00       Equip:       \$0.00         2.963       \$1,775.00       \$139.00       \$0.00	D/O: Total:	2.700 \$1,914.00 \$1,914.00
% Mat: 100.00 % Labor: 100.00 % Equip.: 100.00  Notes: line item utilized for lighting control		
Line #: 26 51 13.10 0300 M Fixture hangers, box hanger, with mounting strap		
Qty: 7.000 Crew; ELEC Unit: Ea.	D/O:	8.000
Lab. Hr:     1.000     Mat.:     \$7.80     Labor:     \$47.00     Equip:     \$0.00       7.000     \$54.60     \$329.00     \$0.00	Total:	\$54.80 \$383.60
% Mat: 100.00 % Labor: 100.00 % Equip.: 100.00  Notes:	_	
fixture hangers		
Line #:       26 51 13.40 1920 M       Interior H.I.D. fixtures, metal halide, pendent, square, 400 watt         Qty:       7.000       Crew:       ELEC Unit:       Ea.         Lab. Hr:       3.333       Mat.:       \$970.00       Labor:       \$157.00       Equip:       \$0.00	D/O: Total:	4.800 \$1,127.00
23.331 \$6,790.00 \$1,099.00 \$0.00	·	\$7,889.00
% Mat: 100.00 % Labor: 100.00 % Equip.: 100.00	_	
lighting fixtures with impact resistant lens		
Line #: 26 61 13.30 0360 M Fixture whip, 3/8" greenfield, 2 conn, 6' L, THHN wire, three #12  Qty: 7.000 Crew: ELEC Unit: Ea.	D/O:	32.000
Lab. Hr: 0.250 Mat.: \$13.00 Labor: \$11.75 Equip: \$0.00	Total:	\$24.75 \$175.25
% Mat: 100.00 % Labor: 100.00 % Equip.: 100.00		\$179.23
Notes: lighting fixture whips		
Line #: 26 61 23.10 1200 M Lamps, metal halide, mogul base, 400 watt Qty: 0.140 Crew: ELEC Unit: C	D/O:	0.300
Lab. Hr: 26.667 Mat.; \$4,175.00 Labor: \$1,250.00 Equip: \$0.00  3.733 \$584.50 \$175.00 \$0.00	Total:	\$5,425.00 \$759.50
% Mat: 100.00 % Labor: 100.00 % Equip.: 100.00		
Notes: 400 watt MH lamps and spares		
Electrical Labor Mat. Sid-346(81) Labor: \$55595192 Equip: \$0000 Division To		1918.817 \$16.942.73

Date: November 10, 2009

	Divis	ion: 2600	0000	Ele	etrical -					
	ty:	2.000 0.400 0.800	M Outl Crew: Mat.:	et boxes, pres ELEC \$2.38 \$4.76		Ea. \$18.80 \$37.60	Equip:	\$0.00 \$0.00	D/O: Total:	20.000 \$21.18 \$42.36
% Mai Notes		0 % Labo	or: 100.00	% Equip	100.00	- Marie I				
Line Qt		33.50 0250 I 2.000	VI Outle	et boxes, pres ELEC	_	are, 4" covers	s, blank		D/O:	64.000
Lab. H	ír:	0.125 0.250	Mat.:	\$1.40 \$2.80	Labor:	\$5.90 \$11.80	Equip:	\$0.00 \$0.00	Total:	\$7.30 \$14.60
% Mat		% Labo		% Equip.	: 100.00				_	
Line		33.50 0250 N		t boxes, press	sed steel, sou	are, 4" covers	s. hlank			
Qt Lab. H	y:	10.000 0.125	Crew: Mat.:	ELEC \$1.40	Unit: Labor:	Ea. \$5.90	Equip:	\$0.00	D/O: Total:	64.000 \$7.30
% Mat:	100.00	1.250 % Labor	·: 100.00	\$14.00 % Equip.	: 100.00	\$59.00		\$0.00		\$73.00
Notes:	lighting j	-box covers								
Qty	<b>':</b>	3.65 0100 M 4.000	Pull b	ELEC	al, NEMA 1 Unit:	, type SC, 6"\ Ea.			D/O:	8.000
Lab. Hr	•	4.000	Mat.:	\$12.55 \$50.20	Labor:	\$47.00 \$188.00	Equip:	\$0.00 \$0.00	Total:	\$59.55 \$238.20
% Mat: Notes:	100.00	% Labor		% Equip.:					٦	
Line#:		3.95 4090 M				xes&encls,W	/hand punch	set,3/4" pipe		
Qty: Lab. Hr:		4.000 0.250 1.000	Crew: Mat.:	\$0.00 \$0.00	Unit: Labor:	Ea. \$11.75 \$47.00	Equip:	\$0.00 \$0.00	D/O: Total:	32.000 \$11.75 \$47.00
% Mat:	100.00	% Labor:	100.00	% Equip.:	100.00	Ψ47.00		\$0.00		φ47.00
Y := 4.	262416	.20 0100 M	Donalla			- h - la 101-	A10 1901 1	D 154- 504	· · · · · · · · · · · · · · · · · · ·	
Qty: Lab. Hr:		2.000 0.800	Crew:	ELEC \$15.80	Unit: Labor:	r,bolt-on, 10k Ea. \$37.50	Equip:	\$0.00	D/O: Total:	10.000 \$53.30
% Mat:	100.00	1.600 % Labor:	100.00	\$31.60 % Equip.:	100.00	\$75.00		\$0.00		\$106.60
Motor -		breakers for		∿ Eduth:	100.00		and the second s	and the state of t	]	

Date: November 10, 2009

Estimate Creation Date: November 07, 2009

Unburdended Subtotal:

\$117,438.98

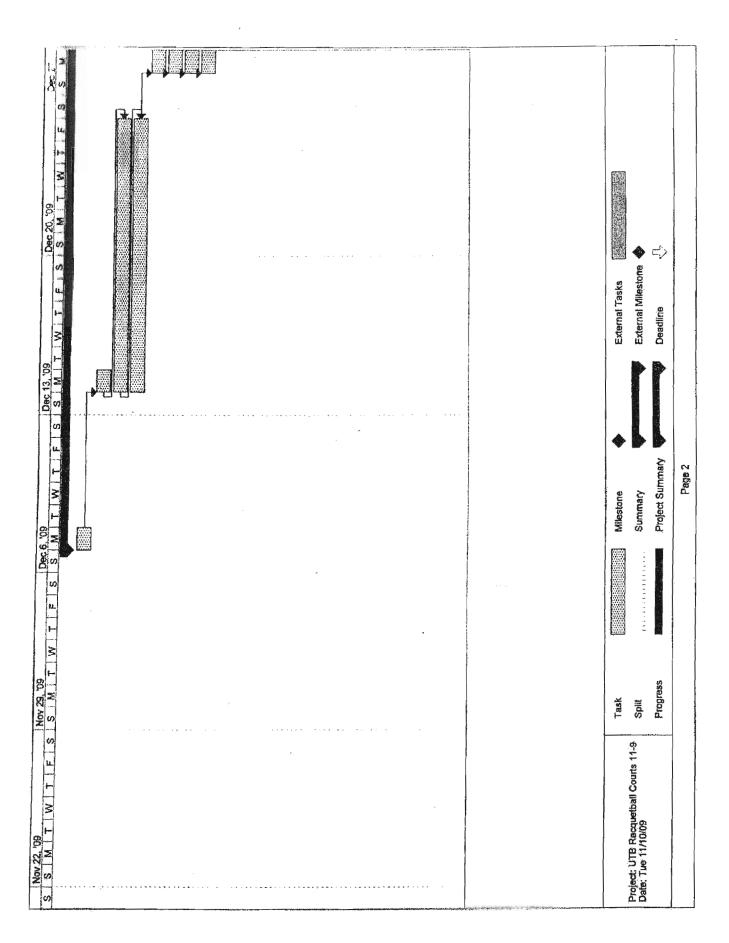
				Onduraended	Subtotat:	DII /,420.90
Job Totals:	Labor Hours	Material	Labor	Equipment	SubContr	Total
				\$4,261.40	\$0.00	\$117,438.98
Sales Tax : Material Markup : Labor Markup :	0.00 % 0.00 % 0.00 %	\$0.00 \$0.00	0.00			
Equipment Markup : SubContract Markup :	0.00 % 0.00 %		0.00	0.00	\$0.00	\$0.00
SubTotal:		- H-2				\$117,438,98
Permit Fees :	0.00 % 0.00 %					\$0.00 \$0.00
Sub Total: Coefficient: 1	0500					\$117,438.98 \$5,871.95 \$123,310.93

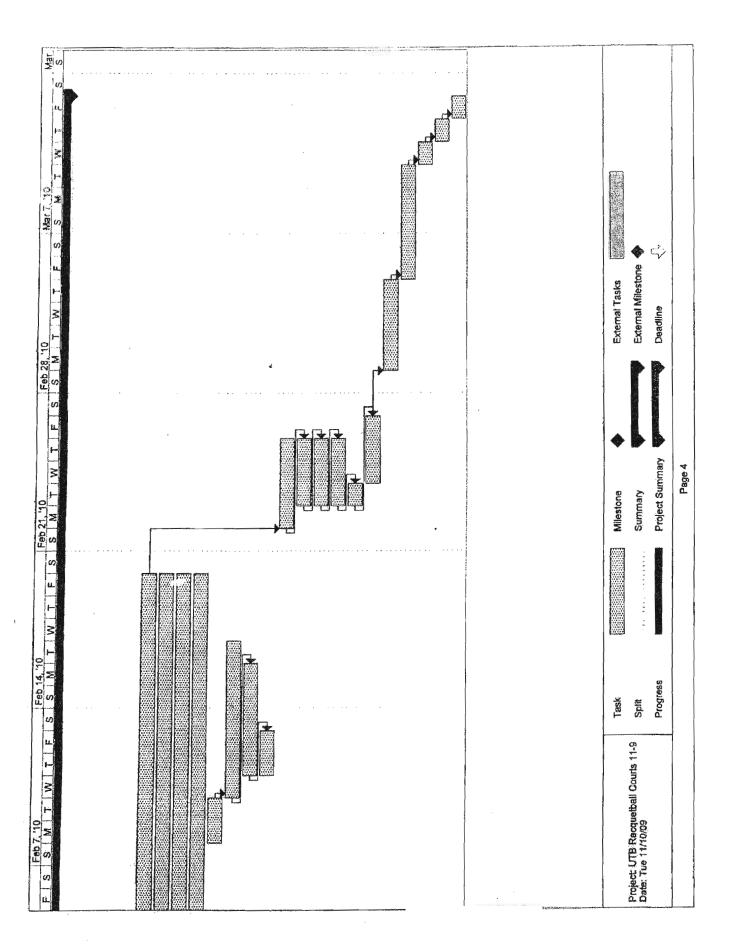
City Cost Index:, NO CITY COST INDEX

Calculation Method: None

Job Totals: Total Sq. Footage \$123,310

ITO Dancestall A		100	LINES PRECED	Predecessors	Nov a von	Mary AN AND
	70 days?	Mon 12/7/09	Fri 3/19/10		SM	TFSSW
	1 day	Mon 12/7/09	Mon 12/7/09		•••	
Mobilize	1 dav	Mon 12/14/09				
Building Permit	10 days	Mon 12/14/09	Fri 12/75/09 2			
Submittals	10 days	Mon 12/14/09			,	
Order Materials - Walls & Clgs	40 days	Mon 12/28/09				
Order Materials - Glass Wall	40 days	Mon 12/28/09	,			
Order Material - Wood Flooring	40 days	Mon 12/28/09				
Order Material - Light Fixtures	40 days	Mon 12/28/09				
Protection of Existing Materials	2 days	Mon 2/8/10				
Demolition of Corridor Wall	5 days	Wed 2/10/10	Tue 2/16/10 10			
Demolition of Electrical	3 days	Thu 2/11/10	Mon 2/15/10 11SF		••••	
Demolition of Alarm Devices	2 days	Thu 2/11/10				
Metal Studs Framing	4 days	Mon 2/22/10	Thu 2/25/10 6		•••	
Fire Sprinklers	3 days	Tue 2/23/10	Thu 2/25/10 14SF			
Electrical	3 days	Tue 2/23/10	Thu 2/25/10 15SF		~ * * *	
HVAC	3 days	Tue 2/23/10				
Thermo Insulation	1 day	Tue 2/23/10				
Laminate Walls and Ceilings	3 days	Wed 2/24/10			• • • •	
Wood Flooring	4 days	Mon 3/1/10				
Glass Wall	3 days	Fri 3/5/10	Tue 3/9/10 20			
Pressure Wash Sidewalk	1 day?	Wed 3/10/10	Wed 3/10/10 21		• • • •	
Substantial Completion	1 day?	Thu 3/11/10	Thu 3/11/10 22			
Final Approval	1 day?	Fri 3/12/10			••••	







### TEXAS SOUTHMOST COLLEGE DISTRICT

## **BOARD AGENDA REQUEST FORM**

Department/Division:		<b>Board Meeting Date:</b>
Office for Planning and Con	struction / Partnership Affairs	November 19, 2009
Agenda Item: Consideration and possible of construction of the Center for	action on substantial completion to RGV or Early Childhood Studies	Paint and Construction for
Rationale/Background:		
•	Board authorized RGV Paint Center the construction of the Center for Early C	
building. The construction multipurpose room with cape fully equipped commercial offices and a teacher's resoclassrooms in each casita with and one observation/confeared and a natural playgroup Dallas was the Architect and Substantial Completion inspection.	t Center and Construction was for considered the center includes an admir pacity for 80 children, an art room with exitchen, a nurse station, two administrations are lounge. The construction also incliff capacity for 20 children per classroomerence room. The facility also includes and area in the back of the property. The Broaddus & Associates served as Project ections took place on October 6, 2009. In the project to be substantially complet	nistration building with a capacity for 20 children, a cative offices, three faculty ludes four casitas with two m, three observation rooms an equipped playground Howard & Associates, from ct Manager.  The project management
Recommended Action:		
	al Completion of the Center for Early Chil President for Planning and Construction on ns.	
Fiscal Implications:	Budgeted Item: ✓ Yes □ No	□ N/Alf no, explain:
Attachments (List):		
Substantial Completion Form	١	
FOR OFFICE USE ONLY:		
<b>Board Action:</b> Approved:	☐ Yes ☐ No ☐ N/A ☐ Tabled for action	n on:
Certified by:	Title:	Date:



#### **Substantial Completion Acceptance**

Project Name:	Center for Early Childhoo	d Studies			<u> </u>			
Project No.:			Date o	of Issuance	: _10/9/	2009		
Owner:	Texas Southmost College	!						
Contractor:	RGV Paint and Constructi	on						
A/E Firm:	T.Howard & Associates			_				
Scope of Work	Covered by This Accept	ance:						
Site, Interior and	Exterior of all buildings							
Effective Date &	Time of Acceptance:	10/ 9/ 2009	the certificate	e of occupa	ancy subr	nitted date	e	
	he Owner's acceptance for ompensation will terminate			Yes x Yes □	No No		Not OCIP	х
of the substantial of this acceptance, is such list(s) does not accordance with that the Work is surfaces, and insuraresponsible; howeverage as may but The Own acceptance of all el	dance with the Uniform General completion inspection(s). The formally issued by the Architect alter the responsibility of the UGC, the Date of Substantial fficiently completed for the Owneffective date noted above, the lance coverage, which may perfect, to maintain full insurance of the enecessary for its employees are and A/E will continue to instance of the work. This inspunch list(s). During the guara	"punch list(s)" of iter at under separate con a Contractor to comp a Completion is that I are to utilize it, or do the Contractor is relied tain specifically to the acoverage as required and subcontractors we pect the entire projection will cover suc-	ns remaining to b ver. It is expresslete all Work in ac Date jointly certificesignated portion ved of the respone Work, covered to by the Contract of the contract of the contract of the cot, including the vertices as may	e completed y understood cordance with ed by the Arc thereof, for topy this accept or any areas completion of work accepted have been or	or corrected that the fath the Contribitect/English the intende stillities, maintance. The of the project the punch distribution, urverlooked a	d as of the e illure to inclu act Document eer, Owner d purpose, ntenance, se Contractor rect not yet and list items as titil final comps well as the	ffective date of de any items of the any items of the and Contractor equity, custodifferending coepted, and so identified abortoletion and items current	of on or ial such eve.
The Contractor	shall complete/correct the	items identified or	the punch list(	s) within		30 C	alendar day	'S
from the Effective	Date of this Acceptance.							
Luis G	Horresta					11/0	5/2009	
Luis Higadera RG Construction	-	Tignature	N			Date	A A	
	ngineer agrees that the W	Vork noted in this	Acceptance is/su	ufficiently co	omplete to	be used as	s intended.	
Larry Janousek	i,	Signature				Date		
	n of those items noted on plete as of the Effective Da			)wner acce	epts the W	ork designa	ated herein a	ıs
Veronica Mendez Assistant Vice Pre and Construction	sident for Planning	Signature		_	<del></del>	 Date		



## TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:	<b>Board Meeting Date:</b>
Office for Planning and Construction / Partnership Affiairs	November 19, 2009
Agenda Item:	
Consideration and possible action on Substantial Completion to Sko construction of the Arts Center.	anska USA for the
Rationale/Background:	
On June 22, 2006, the Board authorized Skanska USA as the const the construction of the Arts Center.	ruction manager at risk for
The new Arts Center is a 57,673 sq. ft. building. The construction of 800 seat recital hall, two medium rehearsal rooms with capacity fo orchestra, one large rehearsal room with capacity for a 75 piece of studios. Studio Red, from Houston was the Architect and Broadd Project Manager.	r a 72 chorus or a 70 piece orchestra and five teaching
Substantial Completion inspection took place on November management team considers the project to be substantially complete.	· · · · · · · · · · · · · · · · · · ·
Recommended Action:	
Motion to accept Substantial Completion of the Arts Center and au President for Planning and Construction to close the project upon c items.	
Fiscal Implications: Budgeted Item: ✓ Yes □ No	☐ N/Alf no, explain:
Attachments (List):	
Substantial Completion Form	
FOR OFFICE USE ONLY:	
<b>Board Action:</b> Approved: ☐ Yes ☐ No ☐ N/A ☐ Tabled for action	on on:
Certified by: Title:	Date:



#### **Substantial Completion Acceptance**

Project Name:	Arts Center			
Project No.:		Date	of Issuance:	11/12/2009
Owner:	Texas Southmost College			
Contractor:	Skanska USA			
A/E Firm:	Studio Red Architects			
Scope of Work	Covered by This Acceptar	nce:		
1. Interior and E	exterior Building finishes and e	equipment		
2. All site work,	landscaping and irrigation			
Effective Date &	Time of Acceptance:	11/12/2009 upon submitta the certificate of occupance		
	the Owner's acceptance for B Compensation will terminate w	eneficial Occupancy: ithin sixty (60) calendar days::	Yes x Yes □	No □ Not OCIP x
of the substantial of this acceptance, is such list(s) does n accordance with the that the Work is such as of the services, and insur responsible; hower coverage as may be acceptance of all eremaining on the promay appear.	completion inspection(s). The "p formally issued by the Architect of alter the responsibility of the C let UGC, the Date of Substantial C ufficiently completed for the Owne effective date noted above, the rance coverage, which may pertaiver, to maintain full insurance cover necessary for its employees an ner and A/E will continue to inspection the control of the work. This inspection hist(s). During the guaranted	unch list(s)" of items remaining to under separate cover. It is expres iontractor to complete all Work in a iompletion is that Date jointly certile or to utilize it, or designated portio Contractor is relieved of the respo in specifically to the Work, covered verage as required by the Contract d subcontractors while engaged in ct the entire project, including the titon will cover such defects as ma'	be completed or sly understood the accordance with the field by the Archit in thereof, for the nsibilities for utiliby this acceptar for any areas of completion of the work accepted by have been over will directly notion.	tect/Engineer, Owner and Contractor intended purpose. ities, maintenance, security, custodial nce. The Contractor remains the project not yet accepted, and such ne punch list items as Identified above.
from the Effectiv	e Date of this Acceptance.		7	
	itor Project Manager KEITH Powsu	Signature		
The Architect/E	Engineer agrees that the Wo	rk noted in this Acceptance is	sufficiently com	nplete to be used as intended.    -12-09
Jarad Wood M Studio Red Archi	lichael Nguyen tects	Signature		Date
	on of those Items noted on the		Owner accept	s the Work designated herein as $u / 12/09$
Veronica Mendez Assistant Vice Pre and Construction	esident for Planning	Signature (	. 8	Date



## TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:	<b>Board Meeting Date:</b>
Business Affairs Partnership Committee	November 19, 2009
Agenda Item:	
Consideration and possible action on authorization for disposition of	items at annual auction
Rationale/Background: Business Office staff conduct an asset inventory on an annual basis. I the TSC assets that were sent to permanent storage by the responsib These assets are obsolete and are of no value to the college.	
Staff recommends authorization to dispose of these assets at the ann	nual auction.
Recommended Action:	
Motion to authorize staff to dispose of items at annual auction as pre	sented.
Fiscal Implications: Budgeted Item: ☐ Yes ☐ No X N	/A If no, explain:
Attachments (List):	
- List/pictures of items for disposition	
FOR OFFICE USE ONLY:  Board Action: Approved: □ Yes □ No □ Tabled for action or	n:

#### UTB/TSC Auction List Winter 2009

Description of Items:	Number of Items
File cabinets	15
rile capinets	15
Book shelves	10
Desks	14
Chairs	115
Entertainment Center	1
Counter top w/ cabinets	15
Large magazine	1
Student work desks	30
Tables	32
Wood chairs	54
Long bookshelves-(photos)	19









## TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:			Board Meeting Date:
Facilities Services/Partnersh	ip Affairs		November 19, 2009
Agenda Item:		1	
Consideration and possible auction.	e action on authorization fo	or disposition of Re	esaca Club items at
Rationale/Background: The Resaca Club will be sol authorization to dispose of of the Resaca Club. The ite chairs.	heduled for demolition witl these assets at an auction	to be scheduled	prior to the demolition
We are requesting permissi dispose of those items not s	· · · · · · · · · · · · · · · · · · ·	nger usable to th	e University and to
Recommended Action:			
Motion to authorize the dispartments authorize the Assistant Vice			
Fiscal Implications:	Budgeted Item: ☐ Yes	□ No X N/A	If no, explain:
Attachments (List):			
- List of items for dispe	osition		
FOR OFFICE USE ONLY:			
Board Action: Approved	d: □ Yes □ No □ Ta	bled for action on:	
Certified by:	Title:		Date:



## TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:		<b>Board Meeting Date:</b>
Facilities Services/Partnership A	Affairs	November 19, 2009
Agenda Item:		
Consideration and possible ac Improvements	tion on approval of bid for East Jack	sson Street Parking Lot
Rationale/Background:		
lot was designed by PlaGar En	ng spaces on the corner of 19 <sup>th</sup> stree Igineering, LLC. Bids were advertised th, 2009. A pre-bid conference was ed on October 15th, 2009.	on the Brownsville Herald
	ved. The apparent low bid was subm nt was \$131,094.25, which was under	-
The engineer for the project re of \$131,094.25. Staff concurs w	ecommends awarding the bid to R&F with this recommendation.	R Paving Co. in the amount
Recommended Action:		
	ruction of Parking Lot on 19 <sup>th</sup> street a .25 and authorize the Assistant Vice F act.	
Fiscal Implications:	Budgeted Item: X Yes ☐ No	☐ N/A If no, explain:
Attachments (list):		
Recommendation from projec	t engineer, bid tabulation, and bid f	rom R&R Paving.
FOR OFFICE USE ONLY:		
Board Action: Approved:	☐ Yes ☐ No ☐ N/A ☐ Tabled fo	or action on:
Certified by:	Title:	Date:



#### PlaGar Engineering LLC.

Civil Engineering Consultant

1155 Military Hwy Brownsville, Texas 78520 Tel: (956) 550-9995 Fax: (956)550-9939

October 23, 2009

Juan Jose Avalos Project Coordinator University of Texas and Texas Southmost College 80 Ft. Brown Brownsville, Texas 78520

Subject: E. 19th / E. Jackson Parking Lot Improvements

Dear Mr. Avalos,

On Thursday, October 15, 2009 at 3:00 P.M. bids were received and open for the above mentioned project.

Four bids were received, contractors being; G & T Paving Company, H20 Construction, Total Commitment LLC. and R & R Paving Company. The low bid amount was submitted by R & R Paving Company in the amount of one hundred thirty one thousand ninety four dollars and twenty five cents (\$131,094.25). Enclosed is the bid tabulation showing each contractor's bid. The low bid amount was under the engineer's estimate of \$148,000.00

I have reviewed the low bid amount submitted by R & R Paving Company and recommend that the project is awarded to them. R & R Paving Company has performed many past similar project such as this and performed satisfactory.

Please call should you have any questions.

Sincerely,

Placido J. Garcia Jr., P.E.

Docido J. Gerin

Project Engineer

Socommen Salas VIII 10/09

# BID TABULATION FOR E19th / E. JACKSON STR. PARKING LOT MAPROVEMENTS

NO.	M DESCRIPTION	EST.	UNIT	TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL
		100 CHE 10		BI	BIDDER #1	BE	BIDDER#2	1388	BIDDER #3	18	RIDDER #3
Ess	East 19th Jackson Parking Lot			8	R & R Paving	H2O Construction	uo.	G & T Devine		Total Commitment (1)	9
	Ste Preparation (remove and hard off all ext	-	5.1								The second second
	concrete material, asphalt, fences, etc. and		3								
۴-	excavate/fill to proposed sub grade)			\$ 3,000.00	\$ 3,009.00	\$ 6,000.00	\$ 6,000.00	\$ 5,500.00	\$ 5,500.00	\$ 34,100.00	\$ 34,100,00
~	Lime Treated Sub grade (8 inch)	3,150	S.Y	\$ 1.75	\$ 5,512.50	\$ 4.00	\$ 12.600.00	2 00		2 00	63000
ణ	Lime	99	Ton	\$ 1.50	00'66	8	\$ 9.240.00	\$	• •4	2	00 000 6
	New Limestone Base	2,762	S.Y.							•	2001
4	(6" thick)			\$ 9.75	\$ 26.929.50	\$ 9.00	\$ 24,858,00	\$ 8.00	\$ 22.096.00	\$ 10.00	\$ 27.520.00
	Prime Coat (MC-30)	209	Gal.								
Ŋ	(0.22 GAL. / S Y.)			\$ 4.25	\$ 2,579.75	\$ 1000	\$ 6,070.00	3.00	\$ 1.821.00	\$ 4.00	\$ 2428.00
9	HMAC (2.0" -Type D)	2.730	S.Y.	\$ 12.35	\$ 33,715,50	\$ 7.00	19,110.00		S		24 570 00
7	New Concrete Curb & Gutter	1,110	L.F.	\$ 10.25	••		60	.,		به	
€	Concrete Valley Gutter	70	S.F.	\$ 17.00	45	s,			• •		350.00
6	Drainage Swale	222	L.F.	\$ 3.00	40	\$ 6.00	\$ 1.332.00			•	S 888 m
9	Sidewalk Underdrain	_	EA.	\$ 200.00	\$ 200.00	\$	\$ 500.00	200	•		00 05P
7	Concrete Sidewalk	100	S.F.	\$ 4.25	49	•	\$ 600.00			بى	\$ 400.00
12	Concrete Apron	714	S.F.	\$ 6.75	\$ 4,819,50	\$ 6.00	\$ 4.284.00	69	· ·		321300
13	Concrete Wheel Stops	28	EA.	\$ 30.00	\$ 1,920.00	\$ 30.00	\$ 1.920.00				2 880 00
4	Pavement Markings	-	r.s	\$ 1.800.00	\$ 1,800.00	8	5 1.000.00	\$ 2.0			\$ 600.00
15	Erosion Protection Plan (As shown on plans)	-	S7	\$ 200.00	69	**	1.000.00				40000
16	Stop Signs & Post	2	EA.	\$ 250.00	\$ 500.00	\$ 350,00	\$ 700.007	49		S	300.00
7	$\neg$	-	LS	\$ 200.00	\$ 200.00	\$ 3,000.00	3,000.00	\$ 500.00	\$ 500.00	60	\$ 900,00
8	City of Brownsville Permit	-	LS	\$ 800.00	\$ 800.00	\$ 1,000.00	\$ 1,000.00	\$ 3,000.00	3,000.00	45	\$ 1,200,00
6	Traffic Control Plan (by registered engineer)	-	LS	\$ 500.00	\$ 500.00	\$1,000.00	\$1,000.00	\$1,200.00	\$1,200.00	\$1,600.00	\$ 1,500.00
	Total				\$ 95,434,25		\$ 106,014,00		\$ 108,387.00		139,689,00

## BID TABULATION FOR E19th / E. JACKSON STR. PARKING LOT IMPROVEMENTS

NO	DESCRIPTION	Unit	SIZE	TOTAL UNIT	T TOTAL	TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL	
	N. S. IN	S. C.	STATES STATES OF STATES OF	8	BIDDER #1	150	BIDDER #2	2	SIDDER #3	100	BIDDER 48	1
1.81	Landscape Bid Schedule			×	R & R Paving	H2O Construction	ction	G& T Paving		Total Commitment LLC.	100	- Carre
L	Palms										1	
			B/B, 6-8' Trunk									Τ
	Sabal Palm	-	H	\$ 300.00	\$ 300.00	\$ 75.00 \$	\$ 75.00	\$ 412.00	\$ 412.00	\$ 345.00	s	345.00
L			B/B, 35-40'									Γ
_	Mexican Fan Palm	9	Trunk	\$ 850.00	\$ 5,100.00 \$	\$ 300.000 \$	\$ 1.800.00	\$ 1,210.00 \$	\$ 7.260.00	\$ 977.50	\$ 5.865.00	5.00
L	Trees											Γ
			65 Gal, 3-4"									Ī
	Fan Tex Ash	6	Cal.	\$ 450.00	\$ 4.050.00	\$ 275.00 \$	\$ 2,475.00 \$	\$ 467.50	\$ 4,207.50	\$ 517.50	49	4.657,50
_	Shrubs											Γ
_			3 Gal, 18" HT-									
	Indian Hawthorne Clara	13	Bushy	\$ 22.00	\$ 288.00	\$ 20.00	\$ 260.00 \$	\$ 30.80	\$ 400.40	\$ 25.30	s	328.90
			3 Gal, 18" HT.									
	Linope	52	Bushy	\$ 22.00 \$	1,144.00 \$	\$ 20.00	\$ 1,040.00 \$	\$ 30.80	\$ 1,601.60	\$ 25.30	49	1,315,60
			3 Gal, 24" HT-									
	Sandankwa Viburnum	32	Bushy	\$ 22.00	\$ 704.00	\$ 20.00 \$	\$ 640.00	\$ 30.80	\$ 985.60 \$	\$ 25.30	s	09,608
	Groundcovers											
	Asian Jasmine	411	1 Gel	\$ 4,00	\$ 1,644,00	\$ 10.00	\$ 4,110.00	\$ 5.50	\$ 2,260.50	\$ 4.80	s	090068
	Wedelia	876	4* Pots	\$ 2.50	\$ 2,445.00	\$ 2.00 \$	\$ 1,956.00 \$	\$ 3.30	*	\$ 2.88	•	6.64
L	Grass											
	#1 Certified Floratem St. Augustine											
	200	320	S.Y.	\$ 2.75 \$	\$ 880.00	\$ 4.00	\$ 1,280.00	\$ 4,95	1,584.00 \$	\$ 3.18	1,011,20	1.20
												Γ
_	Total				18,553.00		13.838.00		\$ 21 939 00		\$9.040.04	200

BID TABULATION FOR E19th / E. JACKSON STR. PARKING LOT IMPROVEMENTS

TOTAL	PRICE	STATE OF THE PARTY		862.50	2,415.00		1,276.50	183.00	115.00	115.00	183.00	920.00	862.50	578.00	2,300.00		
	_	BIDDER #4	Hent LLC	49	S		49	69	es.		s	s	s	w	s		
TOTAL UNIT	PRICE	BI	ofal Commitment LLC.	57.50	32.20		6.90	90:0	115.00	115.00	0.06	57.50	5.75	2.88	2,300.00		
TOTAL TO	PRICE	ST. SECTION SECTION	101	627.00	1,815.00 \$		1,628.00 \$	457.50 \$	440.00 \$	202.40	3,294.00 \$	440.00 \$	907.50	440.00	1,920.00 \$		
7	PF	SIDDER #3			44		•	s	ss.	s	s	40	•0	•>	s		
FOTAL UNIT	PRICE	BI	G & T Paving	41.80	24.20		8.80	0.15	440.00	202.40	1.08	27.50	6.05	2.20	1,920.00		
70			9	\$	\$ 0		•	\$ 0	\$	<b>*</b> *	0	0	<b>پ</b>	0	89	-	
TOTAL	PRICE	2.#2		225.00	1,500.00		1,110.00	305.00	300.00	400.00	305.00	00'096	1,500.00	1,000.00	1.000.00		
_		BIDDER #2	retton	s	*	L	82	*	**	*		٥,	s	••	s	4	
TOTAL UNIT	PRICE		H2O Construction	15.00	20.00		6.00	0.10	300.00	\$ 400.00	0.10	90.00	10.00	5.00	1,000.00		
TOTAL T	PRICE	И		750.00	2,100.00 \$		1,110.00	152.50	100.00	100.00	152.50	800.008	750.00	500.00	2,000.00		
		RIDDER	R & R Paving	vs	ş		49	49	49	€9	s	\$	59	ø	s		
FOTAL UNIT	PRICE	RII	R&	50.00	28.00		6.00	0.05	100.00	100.00	0.05	50.00	5.00	2.50	2,000.00		
10		_		\$	49	_	89	49	6-9	49	49	40	S	S	49	$\forall$	-
	UNIT			C.Y	C.Y	BAGS	(3 C.F.)	S.F	L.S.	L.S.	S.F	EA	LF.	LF.	LS.		
EST.	ŲΤΥ	Management		15	75		185	3050	-	1	3050	16	150	200	-		
		2002/2012/2018/2018		1										Sing			
	DESCRIPTION		andscape Materials Bid Schedule	Premium Compost	Screened Top Soil		Mulch (Cypress)	Herbicide	Fertilizer	Planting Tablets	Pre-Emergent	Guying/Stalking	Concrete Edge	Tree Protection Fencing	Tree Trimming		
		The second second	ape Materia											Į÷			
TEM	Ŏ.	Section 2	andsc	L	2		3	4	S	9	7	•	6	2	=	1	

## BID TABULATION FOR E19th / E. JACKSON STR. PARKING LOT IMPROVEMENTS

TEM		EST.		TOTAL UNIT		TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL	TOTAL UNIT	TOTAL
NO.	DESCRIPTION	OTY	UNIT	PRICE	PRICE	PRICE	PRICE	PRICE	PRICE	PRICE	PRICE
CHESTER		2000 Sept. 1	C. C	BU	DDER #1	BID	DER #2	BI	DDER #3	8110	DER#4
rigation	n Bid Schedule			R&	R Paving	H2O Constructi	P0	G& T Paving	State of the state	Total Commitme	#LLC.
_	Water Meter/Backflow	-	1.,	\$ 3,972.00	\$ 3.972.00	\$ 3.200.00	\$ 3,200,00	\$ 165.00	\$ 165.00	\$ 4,567.80 \$	4,567.80
2	Sloeving	-	4" SCH 40	\$ 120.00	\$ 120.00	\$ 1,000.00	1,000.00	\$ 440.00	\$ 440.00	3,590.40	3,590.40
3	Irrigation System	_	L.S.	\$ 5,500.00	\$ 5,500.00	\$ 10,000,00	\$ 10,000,00	\$ 6.875.00	\$ 6,875.00	\$ 6,325.00 \$	6,325.00
H											
To	folal				\$ 9,592.00		14.200.00		7.480.00	5	14.483.20

# BID TABULATION FOR E19th / E. JACKSON STR. PARKTING LOT IMPROVEMENTS

_	_	_		-	-	
IDDER #4	name L.L.C.	130,689.00	19,040.04	9,808.50	14,483.20	174,020.74
BIDD	<b>Total Commitment</b>					
DER #3		108,387.00	21,939,50	12,171.40	7,480.00	149,877.90
BU	G& T Paving					
ER #2	on .	106,014.00	13,636.00	8,605.00	14,200,00	142,455.00
agra	H2O Construction				-	
BIDDER #1	R & R Paving	96,434.25	16.553.00.	8,515.00	9,592.00	131,094,25
O BIL	R&					
the second secon	Bid Summary	Parking Sub-total Improvements	Landscape Sub-total	Landscape Material Sub-total	Imigetion Sub-total	Total Project Cost

#### BID FOR UNIT PRICE CONTRACTS

(REVISED)
Date: September, 2009

Proposal of RikPAVing u.c. (hereinafter called "Bidder") a corporation organized and existing under the laws of the State of Texas /a partnership/ an individual doing business as (cross out non-applicable
references).
To (hereinafter called "Owner").
Gentlemen:
The Bidder, in compliance with your invitation for bids for the construction of East 19 <sup>th</sup> / East Jackson Parking Improvements having examined the plans and specifications with related documents and the site of the proposed work, and being familiar with all of the conditions surrounding the construction of the proposed project including the availability of material and labor, hereby proposes to furnish all labor materials, and supplies, and to construct the project in accordance with the Contract Documents, within the time set forth therein, and the process stated below. These prices are to cover all expenses incurred in performing the work required under the Contract Documents of which this proposal is a part.
Bidder hereby agrees to commence work under this contract on or before date to be specified in written "NOTICE TO PROCEED" of the OWNER and to fully complete the project within one hundred twenty (120) consecutive calendar days thereafter as stipulated in the specifications. Bidder further agrees to pay liquidated damages, the sum of Two Hundred Fifty (\$250.00) dollars for each consecutive calendar day thereafter as hereinafter provided in the General Conditions.
Bidder acknowledges receipt of the following addenda:
Bidder agrees to perform the entire Project work described in the specifications and show on the plans, for the unit prices shown on the attached BID SHEETS. The unit prices area separated into materials that are to be incorporated into the project such as pipe, concrete, steel, etc. and services, labor equipment, etc.
The total amounts are to be shown in figures. In case of discrepancy the Unit Bid

The following unit prices shall include all labor, materials, bailing, shoring, removal, overhead, profit, insurance, etc., to cover the finished work of the several kinds called for.

amount will govern.

#### BID SCHEDULE E 19<sup>th</sup> PARKING LOT IMPROVEMENTS (REVISED)

The Bidder, in compliance with the invitation for bids for the <u>East 19<sup>th</sup> / East Jackson</u> <u>Parking Improvements</u>, having examined the scope of work and written specifications, hereby proposes to furnish Labor and Materials for the following unit prices:

ITEM	EST.	UNIT	DESCRIPTION	UNIT	TOTAL	
#	QTY			COST	COST	
1	1	L.S.	Site Preparation (remove and			
			haul off all ext. concrete			
	ĺ		material, asphalt, fences, etc.			
			and excavate/fill to proposed			
			sub grade)	Dank AA	6 4 4 4 4 4	
				300.00	3,000,00	
2	3,150	S.Y	Lime Treated Subgrade (8			
			inch)	1.75	5512.50	
3	66	Ton	Lime			
				1.50	99.00	
4	2,762	S.Y.	New Limestone Base	1.00	1000	
	2,702	0.1.	(6" thick)	0.0-		
			(o thek)	9.75	26,929.50	3
5	607	Gal.	Prime Coat (MC-30)		,	
			(0.22 GAL. / S.Y.)	1100	0 50000	
	0.700	~ ~ ~ ~	V77.64.67.69.011.00	4.25	2,579.75	1
6	2,730	S.Y.	HMAC (2.0" –Type D)	W.	000/	VI)
				W12.35	33,7,15,50	1(3)
7	1,110	L.F.	New Concrete Curb &		^	
			Gutter	10.25	11,377.50	
8	70	S.F.	Concrete Valley Gutter			
			_	17.00	1,190.00	
9	222	L.F.	Drainage Swale		110-00	
		13.11.	Diamage Sware	3.00	6666.00	
10	1	EA.	Sidewalk Underdrain	3,00	004.00	
10	1	1.72 1.	Sidowalk Charletain	200.00	200.00	
11	100	S.F.	Concrete Sidewalk	1	,000,700	
				4.25	425.00	
12	714	S.F.	Concrete Apron			
12	/		Concrete repress	6.75	4,819.50	
13	64	EA.	Concrete Wheel Stops	4		
				30,00	1,920.00	
14	1	L.S.	Pavement Markings			
				1,900.00	1,800.00	
15	1	L.S.	Erosion Protection Plan			
			(As shown on plans-sheet 5)	200.00	200.00	
16	2	EA.	Stop Sign & Post			
10		<i></i> .	Stop Sign of 1 oot	250.00	500.00	
				·	The state of the s	

17	1	L.S.	Barricades, Signs & Traffic		
			Handling	200.00	260.00
18	1	L.S.	City of Brownsville Permit		
				800.00	00.608
19	1	L.S.	Traffic Control Plan (by		
			registered engineer)	500.00	500.00

Parking Subtotal Improvements: 94, 434, 25

#### 1 LANDSCAPE BID SCHEDULE

COMMON NAME	SIZE	QUANTITY	UNIT COST	TOTAL
PALMS				
SABAL PALM	B/B, 6-8' TRUNK HT.	1	300.00	300.00
MEXICAN FAN PALM	B/B, 35-40' TRUNK	6	\$50.00	5,100.00
TREES				
'FAN TEX' ASH	65 GAL, 3-4" CAL.	9	450.00	4,050.00
SHRUBS				
INDIAN HAWTHORNE 'CLARA'	3 GAL, 18" HT-BUSHY	13	22.00	286.00
LIRIOPE	3 GAL, 18" HT-BUSHY	52	22.00	1,144.00
SANDANKWA VIBURNUM	3 GAL, 24" HT-BUSHY	32	22.00	704,00
GROUNDCOVERS				
ASIAN JASMINE	1 GAL	411	4.00	1,644.00
WEDELIA	4" POTS	978	2.50	2446.00
GRASS				g.
#1 CERTIFIED 'FLORATAM' ST. AUGUSTINE SOD	S.Y.	320	2.75	880.00
			Landscape Sub-total \$	16553.00

#### 2 LANDSCAPE MATERIAL BID SCHEDULE

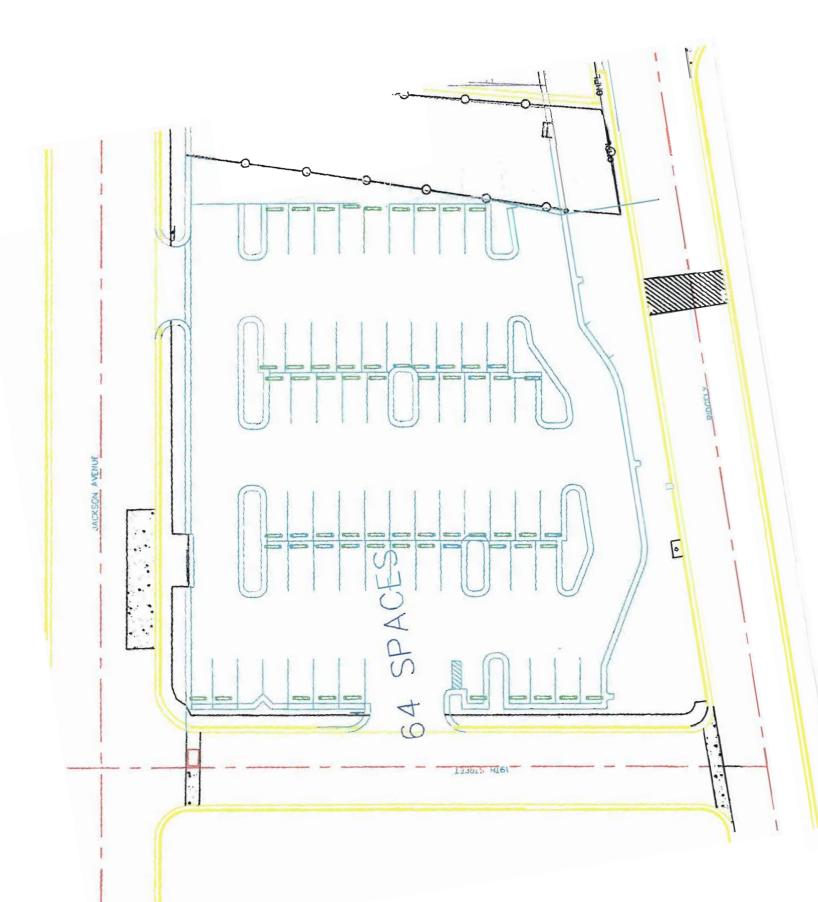
MATERIALS	SIZE	QUANTITY	UNIT COST	TOTAL
PREMIUM COMPOST	C.Y.	15	50.00	750.00
SCREENED TOP SOIL	G.Y.	75	28.00	2,100.00
MUŁCH (CYPRESS)	BAGS (3 C.F.)	185	6.00	1.110.00
HERBICIDE	S.F.	3050	a 0 5	152.50
FERTILIZER	L.S.		1.00.00	100.00
PLANTING TABLETS	L.S.	event .	00.00	100.00
PRE-EMERGENT	S.F.	3050	.05	152.50
GUYING / STAKING	EA	16	50.00	800.00
CONCRETE EDGE	L.F.	150	5.00	750.00
TREE PROTECTION FENCING	L.F.	200	2.50	500.00
TREE TRIMMING	L.S.	-	2600.00	2,000.00
		Landsc	ape Material Sub-total \$	8,515.00

#### 3 IRRIGATION BID SCHEDULE

MATERIALS	SIZE	QUANTITY	UNIT COST	TOTAL	
WATER METER/BACKFLOW	1"	1	3,972.00	3,912.00	
SLEEVING	4" SCH 40	AS SHOWN	H 120.00	120.00	H
IRRIGATION SYSTEM	L.S.	1	5,500.00	5500.00	
			Irrigation Sub-total \$	9,592.00	f

#### BID SUMMARY

Parking Sub-total Improvements:	96,434,25
Landscape Sub-total Improvements:	16,553.00
Landscape Material Sub-total Improv	vements: <u>8, 5/5.00</u>
Irrigation Sub-total Improvements:	9,592.00
TOTAL PROJECT COST: \$	131,094.25





# TEXAS SOUTHMOST COLLEGE DISTRICT BOARD AGENDA REQUEST FORM

Department/Division:		Board Meeting Date:			
Facilities Services/Partnership Affairs November 19, 2009					
Agenda Item:		'			
Consideration and possible actional Club.	on on approval of Bid for Demolitic	on of the Fort Brown Resaca			
Rationale/Background:					
This bid is to demolish the Fort Brown Resaca Club, pool, and surrounding pool structures. The bid package was prepared and overseen by Green, Rubiano, and Associates. Bids were advertised on the Brownsville Herald on October 26th and November 2nd, 2009. A pre-bid conference was held on November 3rd, 2009. Bids were received and opened on November 10th, 2009.					
A total of three bids were received. The apparent low bid was submitted by Solid Structure, Inc. The low bid amount was \$144,050.00, which was under the engineer's estimate.					
The engineer for the project reamount of \$144,050.00. Staff con	ecommends awarding the bid to neurs with this recommendation.	Solid Structure, Inc., in the			
Recommended Action:					
	ion of the Fort Brown Resaca Club t uthorize the Assistant Vice President				
Fiscal Implications:	Budgeted Item: X Yes ☐ No	□ N/Alf no, explain:			
Attachments (list):					
Recommendation from project engineer, bid tabulation, and bid from Solid Structure.					
FOR OFFICE USE ONLY:					
Board Action: Approved:	Yes □ No □ N/A □ Tabled fo	r action on:			
Certified by:	Title:	Date:			

#### GREEN, RUBIANO & ASSOCIATES

Structural Engineers Firm Registration #: F-4145 1220 West Harrison Harlingen, Texas 78550 (956) 428-4461 Fax (956) 428-0287

November 11, 2009

Mr. Juan Jose Avalos Special Projects Coordinator University of Texas at Brownsville Texas Southmost College 80 Fort Brown Brownsville, TX 78520

Re.: TSC B 10-01: Fort Brown Resaca Club Demolition – Bid Tabulation and Contractor

Recommendation

Dear Mr. Avalos:

Please find the attached bid tabulation for the Fort Brown Resaca Club Demolition project. The low bidder is Solid Structures, Inc.

I have contacted Mr. Francisco Arriaga, President, Solid Structures, Inc., to discuss his bid and project scope. Mr. Arriaga confirmed his bid and full understanding of the scope of work.

I also contacted Mr. Hector Cruz, project manager with the General Services Administration of the federal government, as a reference provided by Solid Structures. Mr. Cruz confirmed Solid Structures' successful participation in a demolition project at the Pharr Port of Entry.

Green, Rubiano and Associates recommends the University of Texas at Brownsville / Texas Southmost College award the contract for the Fort Brown Resaca Club Demolition project to Solid Structures, Inc.

Once I have received the University's concurrence I will issue a written Notice to Proceed to the selected contractor.

Should you have any questions please do not hesitate to contact me.

Regards,

Rolando R. Rubiano, P.E.

Principal

Attachments: Bid Tabulation (1 pg)

University of Texas at Brownsville\Texas Southmost College TSC B 10-01 Fort Brown Resaca Club Demolition

Total	\$164,000.00				\$204,000.00		\$144,050.00		
Alternate No. 2	\$8,000.00				\$5,000.00		\$2,900.00		
Alternate No. 1	\$17,000.00				\$7,000.00		\$4,800.00		
Base Bid	\$139,000.00				\$192,000.00		\$136,350.00		
Bid Bond (Y/N)	Y				>		>		
Calendar Days	70				09		30		
Contractor	Martinez Hauling Service	Saldivar Trucking & Paving	EVC Construction Company	Tri-Gen Construction Company	Ziwa Corporation	A & R Demolition	Solid Structures		



## SPECIFICATIONS FORMS OF CONTRACT, BOND AND PROPOSAL FOR:

**BID NO. TSC B 10-01** 

Fort Brown
Resaca Club Demolition

BID OPENING: November 10, 2009

3:00 p.m. Gorgas Tower

University of Texas – Brownsville Texas Southmost College 80 Fort Brown PURCHASING DEPARTMENT

#### **BID PROPOSAL**

#### BID NO. TSC B 10-01: Fort Brown Resaca Club Demolition

The undersigned, as bidder, declares that the person or parties interested in this bid as principals are those named herein; that this bid is made without collusion with any other person, firm, or corporation; that he has carefully examined the form of contract, Notice To Bidders, Specifications & the Plans therein referred to, and agrees that he will provide all the necessary labor, machinery, tool, apparatus, and other items incidental to construction, and will do all the work and furnish all the materials called for in the Contract and Specifications in the manner prescribed therein, and according to the requirements of the Engineer as therein set forth.

It is agreed that the items under sections Traffic Safety and Trench Safety (if applicable), are important to both the safety of the workmen and to the public and that the CONTRACTOR shall follow all safety requirements to the satisfaction of the Owner and Owner's representative.

It is understood and agreed that all work is to be completed in full within the time proposed on the Contract Agreement or as specified in any Change Orders that may be directed.

Bidder acknowledges receipt of the following addendum or addenda.

1.)	Addendum No.	1	
2.)	Addendum No.	2	
3.)			
		id is a certified or cashier's check or College District in an amount indicate	
	r ( <u>\$6,817.50</u> nitted.	), Percent (5%	) of the Contract Price
<u>days</u> dama	after the date on	reed that the work is to be completed which the work is to commence (Notice to \$500.00 per day for failure to co	ce to Proceed). Liquidated

It is understood and agreed that the owner may delay awarding the contract and hold the bids for a period not to exceed sixty (60) days.

<sup>\*\*</sup>Notice to proceed shall be post-dated 10 working days; that is the time required by the state's notification prior to a demolition.

### Bid Form (Rev. 1)

Bid Project No.:

TSC B 10 - 01

Project Name: Fort Brown Resaca Club Demolition

We, the undersigned, have completely read the specification for:

#### Fort Brown Resaca Club Demolition Project

TOTAL BASE BID PRICE: \$_136	, 350.00	
and fifty	ed and thirty six thousand three hundred dlls. 00/100	
Add Alternate #1 (Sign Pole and	Foundation) \$ \$4,800.00	
In Writing Four thous	and eight hundred dlls 00/100	
Add Alternate #2 (Pedestrian Bridge	s (2)) \$ \$2,900.00	
	nd nine hundred dlls 00/100	
TIME OF COMPLETION: 3	0 working DAYS (NUMBER)	
specification packet and instr	equipment, labor, supervision and material as set forth in the attack uctions. I have read and agree to comply with all of these requirements.  Francisco Arriaga	
TITLE:	President	
NAME OF FIRM: _	Solid Structures, Inc.	
MAILING ADDRESS: _	3040 FM 802 Suite A	
	Brownsville, Tx 78526	
	956-544-5459	
FAX NUMBER: _	956-541-7518	
	November 10, 2009	

BID NUMBER: TSC B 10 - 01

PROJECT NAME: Fort Brown Resaca Club

1. Pursuant to and in compliance with the invitation to Bid and the Contract Documents prepared by Green, Rubiano & Associates relating to the above Project, the undersigned hereby proposes and agrees to fully perform the Work within the time stated and in strict accordance with the Contract Documents, and addenda thereto, for the following sum of money (Where words and figures differ, the figures shall govern). General Conditions, including all work outlined in the Bidding Documents not specifically listed below including, but not limited to, the costs of mobilization and demobilization, shall be included in bid prices below. Bidder Must Fill In All Blanks.

#### A. LUMP SUM PORTION OF BASE BID

ove ground structure, walls, in Nine Hundred Fif siding foundations, basement pedestrian sidewalks, and to lities in Seven Hundred vimming pool, swimming pool, surrounding concrete and the Thousand	tyDollars & Cents at structures, shuffle emination of Dollars & Cents of equipment and piping,	\$ 41,950.00 \$ 46,700.00 \$ 22,000.00
pedestrian sidewalks, and to lities  B. Seven Hundred  vimming pool, swimming pool, surrounding concrete and to	emnination of  Dollars & Cents of equipment and piping, wood decking and	
d Seven Hundred vimming pool, swimming pool, surrounding concrete and v	ol equipment and piping, vood decking and	\$ 22,000.00
, surrounding concrete and	vood decking and	\$ 22,000.00
THOUSANG	Dollars & Cents	
	and the second s	
saca bank retaining wood w and Two Hundred	alls Dollars & Cents	\$ 2,200.00
esaca bank concrete retainir s		\$_3,500.00
isand Five Hundred	Dollars & Cents	
wance		
nd 00/100	Dollars & Cents	\$ 20,000.00
	wance	wance

#### Lump sum subtotal, sum of Items A1-A5:

\$ 136,350.00

<sup>\*\*</sup>Should this bid be awarded to Solid Structures, all items shall be contracted together as a whole. Solid Structures will not accept individual items.

#### B. Add Alternate Bid Items

The following Add Alternate Bid Items shall not be included in the Contractor's Total Base Bid. The Owner at his discretion may select all or any individual Add Alternate Bid Item to include in the Contractor's final contractual scope of work.

ltem Description	Bid Price
B1 Demolition of Sign Mast and Foundation Four Thousand Eight hungred Dollars & Cents	\$ 4,800.00
B2 Demolition of Pedestrian Bridges (2)	\$2,900.00
Two Thousand Nine Hundred Dollars & Cents	
Unit Price Subtotal, Item B1 and B2:	§7,700.00