THE STATE OF TEXAS	
COUNTY OF CAMEDON	

BE IT REMEMBERED on the 29th day of June 2011, there was conducted a Special Meeting of the Cameron County Regional Mobility Authority, at the Joe G. Rivera and Aurora de la Garza County Annex, thereof, in San Benito, Texas, for the purpose of transacting any and all business that may lawfully be brought before the same.

§

§

-	• • •
THE BOARD MET AT:	PRESENT:
11:00 A.M.	DAVID E. ALLEX
	CHAIRPERSON
	MICHAEL SCAIEF
	DIRECTOR
	DAVID N. GARZA
	DIRECTOR
	DIDECTOR
	DIRECTOR
	RUBEN GALLEGOS, JR.
	DIRECTOR
	JOHN WOOD
	DIRECTOR
	MARK ESPARZA
	DIRECTOR
	Secretary
	YOLANDA VILLALOBOS
	ABSENT
	ADCENIE
	ABSENT

The meeting was called to order by Chairman David E. Allex at 11:02 A.M. At this time, the Board considered the following matters as posted and filed for Record in the Office of the County Clerk on this June 24, 2011, at 1:53 P.M.

ABSENT

AGENDA

Special Meeting of the Board of Directors of the Cameron County Regional Mobility Authority

Joe G. Rivera and Aurora de la Garza County Annex 1390 W. Expressway 77 San Benito, Texas 78586

Wednesday, June 29, 2011

11:00 AM

FILED AND RECORDED OFFICIAL PUBLIC RECORDS On: Jun 24,2011 at 01:53F

I. Public Comments

CONSENT ITEMS:

Joe 6 Rivera County Clerk By Hilda Perez, Deputy Cameron County

All Items under the Consent Agenda are heard collectively unless opposition is presented, in which case the contested item will be considered, discussed and appropriate action taken separately.

- II. Consideration and Approval of the Minutes for June 6, 2011 Special Meeting
- III. Consideration and Approval of the Financial Services Agreement and Amended and Restated Continuing Disclosure Agreement between the Cameron County Regional Mobility Authority and Estrada Hinojosa and Company, Inc.

ACTION ITEMS:

- IV. Consideration and Approval of Change Order No. 6 for the SH 550 Project
- V. Consideration and Approval of Change Order No. 7 for the SH 550 Project
- VI. Consideration and Approval of Supplemental No. 8 to Work Authorization No. 8 with HNTB for the West Rail Relocation Project
- VII. Consideration and Approval of Work Authorization No. 50 with HNTB for the SH 550 Direct Connectors Pass Through Toll Agreement Negotiations
- VIII. Consideration and Approval of Work Authorization No. 1 with Cruces Y Puentes Internacionales regarding the Bi-National Development Study between the Republic of Mexico, the State of Tamaulipas, the City of Matamoros, Cameron County and the Cameron County Regional Mobility Authority
 - IX. Discussion Regarding the SH 550 Traffic & Revenue Report
 - X. Discussion and Status of the Transportation Reinvestment Zone

- XI. Discussion Regarding the Amount of State and Federal Grants Received to Date
- XII. Discussion Regarding the Cameron County Regional Mobility Authority System Map
- XIII. Discussion Regarding Sources of Funding for Cameron County Regional Mobility Authority Projects
- XIV. Discussion Regarding Status of Cameron County Regional Mobility Authority Projects
- XV. Discussion Regarding Spreadsheet of Funds Needed Per Project
- XVI. Discussion Regarding Action Needed for Cameron County Regional Mobility Authority Projects
- XVII. Discussion Regarding the Update of the Cameron County Regional Mobility Authority Strategic Plan
- XVIII. Discussion Regarding a Marketing Plan for the Cameron County Regional Mobility Authority
 - XIX. Discussion Regarding Financing Needed for Projects within the next Thirty (30) Months
 - XX. Consideration and Authorization to develop and issue Request for Proposals for Property, Casualty, Windstorm and Hail Coverage of Cameron County Regional Mobility Authority Assets
 - XXI. Discussion Regarding Training and Courses offered by the International Bridge, Tunnel and Turnpike Association (IBTTA)

EXECUTIVE SESSION ITEMS:

XXII. Executive Session

- A. Consultation with, and advice from Legal Counsel concerning negotiations and related contract issues regarding the Cameron County Regional Mobility Authority's Comprehensive Development Agreement, Pursuant to V.T.C.A. Government Code, Section 551.071 (2)
- XXIII. Action Relative to Executive Session

A. Possible Action

XXIV. Adjournment

Signed this 24 day of June, 2011

David E. Allex

Chairman

PUBLIC COMMENTS

T	DEIDT	10	~~=	 DAIRC
l.	PUBI	ac.	CON	F.N.I.S

None were presented.

CONSENT ITEMS

ALL ITEM(S) UNDER THE CONSENT RMA AGENDA ARE HEARD COLLECTIVELY UNLESS OPPOSITION IS PRESENTED, IN WHICH CASE THE CONTESTED ITEM WILL BE CONSIDERED, DISCUSSED AND APPROPRIATE ACTION TAKEN SEPARATELY

II. Consideration and Approval of the Minutes for June 6, 2011 Special Meeting

Director Gallegos made a motion to approve, with corrections, the Minutes for June 6, 2011 Special Meeting. The motion was seconded by Director Esparza and carried unanimously.

III. Consideration and Approval of the Financial Services Agreement and Amended and Restated Continuing Disclosure Agreement between the Cameron County Regional Mobility Authority and Estrada Hinojosa and Company, Inc.

Director Gallegos made a motion to approve the Financial Services Agreement and Amended and Restated Continuing Disclosure Agreement between the Cameron County Regional Mobility Authority and Estrada Hinojosa and Company, Inc. The motion was seconded by Director Esparza and carried unanimously.

The Agreement is as follows:		

ACTION ITEMS

IV. Consideration and Approval of Change Order No. 6 for the SH 550 Project

Mr. Richard Ridings, with HNTB, explained to the Board the need for this Change Order. Mr. Pete Sepulveda, Jr., RMA Coordinator advised the Board that it was Staff's recommendation for approval of the Change Order.

Director Scaief made a motion to approve Change Order No. 6 for the SH 550 Project. The motion was seconded by Director Garza and carried unanimously.

	· ·	•		
T	he Change Order is as follows:			

V. Consideration and Approval of Change Order No. 7 for the SH 550 Project

Mr. Richard Ridings, with HNTB, explained the need for this Change Order. Mr. Pete Sepulveda, Jr., RMA Coordinator advised the Board that Staff's recommendation was for approval of the Change Order.

Director Garza made a motion to approve Change Order No. 7 for the SH 550 Project. The motion was seconded by Director Esparza and carried unanimously.

The Change Order is as follows:	

VI. Consideration and Approval of Supplemental No. 8 to Work Authorization No. 8 for the West Rail Relocation Project

Mr. Richard Ridings, with HNTB, explained the need for the Work Authorization. Mr. Pete Sepulveda, Jr., RMA Coordinator advised the Board that this should take us to the completion of construction on December 2011.

Director Scalef made a motion to approve Supplemental No. 8 to Work Authorization No. 8 for the West Rail Relocation Project. The motion was seconded by Director Garza and carried unanimously.

The Supplement is as follow	/s:	

VII. Consideration and Approval of Work Authorization No. 50 with HNTB for the SH 550 Direct Connectors Pass Through Toll Agreement Negotiations

Mr. Richard Ridings, with HNTB, introduced the item and advised the Board about the purpose and need for this Work Authorization. Mr. Pete Sepulveda, Jr., RMA Coordinator stated that the Texas Transportation Commission awarded \$25.5 Million in Pass Through Funding for the SH 550 Direct Connectors and that the Cameron County Regional Mobility Authority needed to negotiate a Pass Through Agreement with the Texas Department of Transportation (TxDOT). Mr. Sepulveda further stated that Staff was working with TxDOT to extend the project limits from Baker Road to Old Alice Road. HNTB would be working with Estrada Hinojosa and Company, Inc. during the financing of the project as well.

Director Garza made a motion to approve Work Authorization No. 50 with HNTB for the SH 550 Direct Connectors Pass Through Toll Agreement Negotiations. The motion was seconded by Director Scaief and carried unanimously.

The Work	Authorization is as	s follows:	

VIII. Consideration and Approval of Work Authorization No. 1 with Cruces Y Puentes Internacionales regarding the Bi-National Development Study between the Republic of Mexico, the State of Tamaulipas, the City of Matamoros, Cameron County and the Cameron County Regional Mobility Authority.

Upon motion by Director Gallegos, seconded by Director Scaief and carried unanimously, this item was TABLED.

IX. Discussion Regarding the SH 550 Traffic & Revenue Report

Mr. Pete Sepulveda, Jr., RMA Coordinator introduced the item and went over the Traffic Report for SH 550. Mr. Sepulveda advised the Board that traffic was still symmetrical between southbound and northbound traffic. Mr. Sepulveda also informed the Board that there are over 1,000 trucks that on a daily basis are not utilizing the toll road. Mr. Sepulveda stated that some of those trucking companies are registered in the County's AVI System at the international bridges. A strong and aggressive marketing and out-reach program is needed to notify the trucking companies of the benefits of using the toll road.

Director Gallegos made a motion to acknowledge the SH 550 Traffic & Revenue Report as presented. The motion was seconded by Director Wood and carried unanimously.

X. Discussion and Status of the Transportation Reinvestment Zone

Mr. Richard Ridings, with HNTB, introduced the item and advised the Board of the existing Transportation Reinvestment Zone (TRZ) that was approved by the Cameron County Commissioners Court on December 2010. Mr. Ridings went over the permitted uses under the new legislation as well as an estimate of a net present value revenues of the entire zone. Mr. Ridings explained that the TRZ revenues arise if in the future there is an increase in tax valuation from the base year of 2010. A discussion and questions and answers ensued between the Board, GEC and Staff on the Transportation Reinvestment Zone.

Director Gallegos made a motion to acknowledge the Status of the Transportation Reinvestment Zone Report as presented. The motion was seconded by Director Wood and carried unanimously.

XI. Discussion Regarding the Amount of State and Federal Grants Received to Date

Mr. Pete Sepulveda, Jr., RMA Coordinator advised the Board on the amount of state and federal funds received to date on various projects. Mr. Richard Ridings, with HNTB, stated that the Cameron County Regional Mobility Authority has accomplished what very few governmental entities have in securing the amount of state and federal grants. Mr. Ridings stated that it was unheard of to be able to secure the amount of grant funds the Cameron County Regional Mobility Authority has secured.

Director Gallegos made a motion to acknowledge the Report on the Amount of State and Federal Grants Received to Date as presented. The motion was seconded by Director Garza and carried unanimously.

XII. Discussion Regarding the Cameron County Regional Mobility Authority System Map

Mr. Pete Sepulveda, Jr., RMA Coordinator introduced this item and went over the Cameron County Regional Mobility Authority latest revised System Map and explained to the Board the difference from previous System Maps. Mr. Sepulveda went over the legend provided in the System Map that includes the Cameron County Regional Mobility Authority projects.

Director Garza made a motion to acknowledge the Report Regarding the Cameron County Regional Mobility Authority System Map as presented. The motion was seconded by Director Wood and carried unanimously.

XIII. Discussion Regarding Sources of Funding for Cameron County Regional Mobility Authority Projects

Mr. Pete Sepulveda, Jr., RMA Coordinator introduced the item and went over a list of funding sources available to the Cameron County Regional Mobility Authority. Mr. Sepulveda explained each of the funding sources and how they could be incorporated into financing of the Cameron County Regional Mobility Authority Projects. See attached list provided to the Board of Directors.

A discussion and questions ensued between the Board, Staff and the GEC. Mr. Ridings, with HNTB, explained the purpose of the National Infrastructure Bank and the TIFIA loans funding sources. Mr. Dave Gordon, with Estrada Hinojosa and Company, Inc., mentioned how State Infrastructure Bank (SIB) Loans and Pass Through Funds could be incorporated into project financing.

Director Gallegos made a motion to acknowledge the Report Regarding Sources of Funding for Cameron County R unanimo

Regional Mobility Authority Projects as presented.	The motion was seconded by Director Wood and carried
ously.	
The list is as follows:	

XIV. Discussion Regarding Status of Cameron County Regional Mobility Authority Projects

Mr. Pete Sepulveda, Jr., RMA Coordinator introduced the item and provided a detailed Report on each Cameron County Regional Mobility Authority Project. Below is the status update of every project:

Olmito Switchyard Expansion, Phase II. This project is in the bidding phase. Mr. Sepulveda stated that there were six general contractors that attended the pre-bid conference and that construction should take six months to complete. The bids are due on the 14th of July and a full report will be given to the Board once bids are received.

West Rail Relocation Project. Mr. Sepulveda advised the Board that the project was approximately 30% complete. He stated that Staff was still trying to work out issues with the Department of Homeland Security (DHS) related to additional fencing, lighting and gates that DHS was requesting. He informed the Board that the conservation easement with the Corp of Engineers (COE) was being coordinated with the COE and that it was part of the General Contractor's responsibility. He further stated that there are on-going everyday issues that arise with Mexico but that those issues are worked out daily or weekly. Mr. Sepulveda advised the Board on an issue with the Mexican Section of the International Boundary and Water Commission (IBWC), but he mentioned that the U.S. Section of the IBWC had viewed the construction on the U.S. side and had no issues with the construction method that was being utilized at the Rio Grande River.

SH 550 Port Spur Project. Mr. Sepulveda advised the Board that the project was 45% complete and that the construction completion date was December 2012. He informed the Board that the site excavation and site preparation was almost complete. The mangrove seeds were lost with the freeze and that there was a request by the Contractor for an extension for the second seed collection to be able to plant in the Spring of 2011. An extension has been requested from the Corps of Engineers. The conservation easement request is also at the Corps of Engineers pending their review. Mr. Sepulveda provided the Board with a detailed project schedule that is attached.

Veterans International Bridge Expansion Project. Mr. Sepulveda illustrated a schematic to the Board and described the toll plaza areas both, in the U.S. and in Mexico and explained to the Board the reason and need for the expansion. Mr. Sepulveda stated that no improvements would be needed for operations for Customs and Border Protection since the infrastructure was already in place. He advised the Board of the status of the project on the Mexican side and that construction on the U.S. side had begun on June 6th of this year. Mr. Sepulveda stated that they will continue to coordinate the project with Customs and Border Protection and Mexico. Mr. Sepulveda also mentioned that Mexico's project includes three overpasses along the route to the bridge.

Spur 56 Overpass and Lily County Road Underpass. Mr. Sepulveda informed the Board that both the overpass and the underpass would be let by the Texas Department of Transportation (TxDOT) on July 8, 2011. Construction on the project would start sometime in the Fall of 2011. Mr. Sepulveda advised the Board that the construction for the project was fully funded by TxDOT. Mr. Sepulveda told the Board that once the project is let he would provide the Board with the low bid information.

SH 550 Direct Connectors. Mr. Sepulveda passed out maps and aerials of the proposed direct connectors. Mr. Richard Ridings, with HNTB, illustrated the location the connectors would be constructed at. Mr. Sepulveda advised the Board that the Texas Transportation Commission awarded \$25.5 million of Pass Through Funding for this particular project. Mr. Sepulveda went over the project limits and advised the Board that Staff was working with the Texas Department of Transportation (TxDOT) District Staff in Pharr to extend the project limits to Old Alice Road. He mentioned that on July 11th the negotiations with TxDOT will take place via a meeting or conference call. Mr. Jody Ellington, TxDOT District Staff, stated that if the negotiations are successful on July 11th, the agreement would be presented to the Texas Transportation Commission on their July 2011 Commission Meeting. Mr. Sepulveda stated that financing was a high priority if we were going to be under construction by January 2012. He stated that this project was environmentally cleared, right of way in place and the project was designed and engineered. Mr. Sepulveda stated that an Investment Grade Study was necessary to proceed with financing and that the Cameron County Regional Mobility Authority also had to do an RFP for Construction Management Services. Mr. Sepulveda stated that Staff would be in

direct communication with TxDOT and the Cameron County Regional Mobility Authority's Financial Advisor's and GEC to move the project along a schedule that would have commencement of construction by January 2012. Mr. Sepulveda stated that Mr. Dave Gordon, with Estrada Hinojosa and Company, Inc., would provide more detail on another agenda item.

U.S. 77. Mr. Sepulveda advised the Board that Board Director Wood and Cameron County Regional Mobility Authority Staff had met with the County Judge in Kleberg County and a Kleberg County Commissioner to discuss improvements on U.S. 77. Mr. Sepulveda stated that there is another meeting pending on July 5th and that the Texas Department of Transportation's Pharr District Engineer and the Corpus Christi District Engineer will attend the meeting. Mr. Sepulveda stated that he would inform the Board at the next meeting on the outcome of the meeting.

SH 32 (East Loop). Mr. Sepulveda gave the Board a detailed update and status of the project. He illustrated the conceptual alignment on a map, both for the West Segment and East Segment. Mr. Sepulveda stated that the project was broken into two segments, the West Segment starting at the Veterans International Bridge and ending at Paloma Blanca Road and the East Segment began at Paloma Blanca Road and ended at the Port of Brownsville. He stated that the document for the West Segment had been submitted to the TxDOT District office and to TxDOT ENV and that the Cameron County Regional Mobility Authority was currently addressing comments from the Texas Department of Transportation's (TxDOT) Environmental Division in Austin. The East Segment had been submitted to the District office and we addressed their comments and resubmitted the document on the 24th of June. TxDOT ENV will submit to the Federal Highway Administration (FHWA) accordingly when EA documents are sufficient to forward. Mr. Sepulveda informed the Board of a meeting with the U.S. Fish & Wildlife Service (USFWS) to go over the Cameron County Regional Mobility Authority's Projects. Mr. Sepulveda stated that on the East Loop there are several big issues that require coordination with USFWS. One of those is the preparation of a Biological Assessment and whether to do one assessment for the entire project or do two assessments, one for each Segment which is what the Cameron County Regional Mobility Authority would prefer. USFWS requested one Biological Assessment but there was a discussion that if for any reason one Segment is delayed the entire project can be placed at risk. Cameron County Regional Mobility Authority will coordinate with the FHWA and the USFWS. A discussion with USFWS was also held on the locations of crossings for Ocelots for both Segments. Cameron County Regional Mobility Authority Staff and Consultants will coordinate with USFWS personnel. Mr. Sepulveda mentioned that we are pending a Work Authorization to incorporate the work being done by the Consultants into one and have the Cameron County Regional Mobility Authority's GEC oversee that work. Mr. Sepulveda stated that this was a very complicated project because it involved coordinating with the Department of Homeland Security on a temporary border fence and coordinating the permanent fence, dealing with the International Boundary and Water Commission (IBWC) in relocating their levee. Mr. Sepulveda mentioned that the relocation of the levee will be done within the Restricted Use Zone (RUZ) of the IBWC and that by treaty the levees between the U.S. and Mexico could be 2,300 feet apart. So in taking all coordination into consideration and adding the issues with USFWS made it a very complex project. Mr. Sepulveda mentioned that the agreement with TxDOT that the Cameron County Regional Mobility Authority executed must have construction on one of the Segments begin by April 2013. Mr. Sepulveda stated that after environmental clearance, right of way acquisition would be required as well. Mr. Sepulved a stated that there will be several relocations (homes) involved but that Staff, Commissioner Benavides and the Consultant had met with most of the property owners impacted by the relocations. After the right of way acquisition process, the project must be designed and engineered. Mr. Sepulveda stated that the Cameron County Regional Mobility Authority would stay focused and meet the April 2013 construction start schedule. Mr. Sepulyeda also mentioned that an RFQ for Engineering Services would be needed in the future for this project.

General Brandt Road. Mr. Sepulveda mentioned that a categorical exclusion was prepared and is pending submittal to the Texas Department of Transportation District Office. Once submitted a determination will be made as to whether an Environmental Assessment will be required. Mr. Sepulveda mentioned that he continues to work with the District Office to identify funding for the project. Mr. Sepulveda illustrated in a map the project limits for the General Brandt Road Project.

SPI 2nd Access. Mr. Sepulveda stated that back in November 2009 the Draft Environmental Impact Statement had been submitted to the District Office for their review. Mr. Sepulveda stated that since then the 1,700 page DEIS document had been reviewed by the District Office and that the Cameron County Regional Mobility Authority had been

successful in getting the Texas Department of Transportation ENV and the Federal Highway Administration (FHWA) to agree to do a concurrent review on the document, thus saving 24 to 30 months on the process. Mr. Sepulveda stated that FHWA had circulated the DEIS to all cooperating agencies and that it was under the cooperating agencies review. Additionally, the FHWA's Legal Division was also reviewing the DEIS. Mr. Sepulveda stated that on a worst case scenario, we were looking at a public hearing date of February 2012 and environmental clearance of March 2013. Mr. Sepulveda informed the Board that although the Cameron County Regional Mobility Authority has not received an official request from FHWA, U.S. Fish & Wildlife Service (USFWS) stated that they would be requesting a 20 day extension on the review period. The deadline for comments is July 8th, unless the extension request from USFWS is made and FHWA grants the extension. Mr. Sepulveda assured the Board that concurrent to the environmental process, Cameron County Regional Mobility Authority Staff, the GEC and Financial Advisor are exploring all funding opportunities that are available to the Cameron County Regional Mobility Authority for this project.

West Parkway. Mr. Sepulveda mentioned that the Environmental Assessment had been submitted to the District Office, the Environmental Division and the Texas Department of Transportation's (TxDOT) Office of General Counsel. Staff and GEC are currently addressing comments. Mr. Sepulveda mentioned that one task that must be done before TxDOT proceeds with their review is to conduct a historical survey update on the project. Mr. Sepulveda stated that a Scope, Fee Schedule and Work Authorization would be brought to the Board at a future Board meeting. Mr. Sepulveda mentioned that in the meeting with USFWS the Ocelot crossings were discussed.

FM 803. Mr. Sepulveda passed out a Conceptual Map of the realignment for FM 803 that would connect Highway 100 with U.S. 77. Mr. Sepulveda stated that an RFQ is out for Environmental Assessment Services. Mr. Sepulveda stated that he was working with the Texas Department of Transportation in identifying funding for the construction phase of the project.

North Cameron County Switchyard. Mr. Sepulveda mentioned that Rio Valley Switching Company (RVSC) still switches and interchanges in downtown Harlingen and that when the agreement between Union Pacific Railroad, Cameron County, the City of Harlingen and the Cameron County Regional Mobility Authority was executed, all parties agreed to work together and plan the relocation of RVSC's switchyard to the north of downtown Harlingen. Additionally, the last phase of the project to relocate the downtown UP switchyard from Harlingen to Olmito involves straightening the curve on Commerce Street. A categorical exclusion is required. Mr. Sepulveda stated that at a future Board meeting he would take a Work Authorization to address the preparation of the categorical exclusion that would allow the Cameron County Regional Mobility Authority to submit the categorical exclusion to TxDOT.

Port Isabel Access Road. Mr. Sepulveda advised the Board that there was an RFP out for Engineering and Design Services for this project. Mr. Sepulveda stated that there was a Level II Environmental Report prepared and that the Cameron County Regional Mobility Authority could proceed to the design phase of the project.

Outer Parkway. Mr. Richard Ridings, with HNTB, went over the detailed report of findings for this project. Director Scaief disclosed for the record that he owned property along this future project. Chairman David E. Allex disclosed that he had listings in the area of the project.

281 Connector. Mr. Sepulveda stated that Cameron County Regional Mobility Authority Staff and the GEC were reviewing the schematic that was prepared for the Texas Department of Transportation. Once the review is complete Staff will proceed accordingly with the project.

Bi-National Development Plan. Mr. Sepulveda illustrated on a map the entire zone that the Bi-National Development Study would cover. Mr. Sepulveda mentioned that the federal government of Mexico, the State of Tamaulipas, the City of Matamoros, Cameron County and the Port of Brownsville were all on board on this project. Mr. Sepulveda stated that he will finalize the review of the scope and fee and proceed in placing the item back on the agenda for the Boards consideration.

Phase I of the Olmito Switchyard Expansion Project has been completed. Union Pacific is using the additional trackage that was constructed to be able to relocate and consolidate all switching operations for Union Pacific.

Port Access Road Project (new entrance into the Port of Brownsville) has been completed. The Port is utilizing the portion of the road from Old Highway 48 south.

Director Gallegos made a motion to acknowledge the Status of Funding for Cameron County Regional Mobility Authority Projects as presented by Staff. The motion was seconded by Director Wood and carried unanimously.

XV. Discussion Regarding Spreadsheet of Funds Needed Per Project

Mr. Pete Sepulveda, Jr., RMA Coordinator introduced the item and went over a spreadsheet that has each project listed, its cost estimate, status and funding sources available to the Cameron County Regional Mobility Authority. A discussion was held as well as questions from the Board were answered by Staff.

Director Gallegos made a motion to acknowledge the Report by Staff on the Spreadsheet of Funds Needed Per Project as presented. The motion was seconded by Director Wood and carried unanimously.

XVI. Discussion Regarding Action Needed for Cameron County Regional Mobility Authority Projects

Mr. Pete Sepulveda, Jr., RMA Coordinator went over and outlined the action needed per project. The particular action by project will be placed on future Board meeting agendas.

Director Gallegos made a motion to acknowledge the Report of Staff on the Action Needed for Cameron County Regional Mobility Authority Projects as presented. The motion was seconded by Director Wood and carried unanimously.

XVII. Discussion Regarding the Update of the Cameron County Regional Mobility Authority Strategic Plan

Director Gallegos made a motion to TABLE this item. The motion was seconded by Director Scaief and carried unanimously.

XVIII. Discussion Regarding a Marketing Plan for the Cameron County Regional Mobility Authority

Mr. Pete Sepulveda, Jr., RMA Coordinator introduced the item and went over with the Board the immediate need to do marketing on SH 550 to attract commercial customers that are not currently using the toll road. Mr. Sepulveda stated that there was a list of trucking companies that use the Bridge System that Staff can use to start reaching out to companies and explaining the benefits of using the toll roads. A discussion ensued with the Board on different ideas to market and sell TxTAGS, one of which is to have a portable facility along the SH 550 route where the Cameron County Regional Mobility Authority can sell the TxTAGS. Staff will look into the possibility of mobilizing some temporary unit and sell the tags. Staff will also look into the possibility of being able to sell the tags at the Stripes Stores. The Port of Brownsville has agreed to provide free use of office space so that the Cameron County Regional Mobility Authority can sell the TxTAG's as well. The Board was advised that out of 8,000 notices that were sent, 1,200 payments have been received. Mr. Ben Guerrero, with Breeden McCumber, Inc., gave the Board an update on on-going marketing efforts and short term activities that are planned including an event jointly with TTA on July 11th. Approaching and working with Amfels was also discussed. Mr. Sepulveda advised the Board that we also needed to start looking at marketing the Cameron County Regional Mobility Authority as a whole aside from the marketing and advertising efforts on SH 550.

Director Gallegos made a motion to authorize Staff to define scope needed for immediate marketing efforts and that Breeden McCumber, Inc., be utilized while going out for RFP's for Marketing and Advertising Services. The motion was seconded by Director Garza and carried unanimously.

XIX. Discussion Regarding Financing Needed for Projects within the next Thirty (30) Months

Mr. Dave Gordon, with Estrada Hinojosa and Company, Inc., went over funding scenarios and possibilities for financing the SH 550 Direct Connectors. Mr. Gordon explained the process of how Pass Through funding works and what the Cameron County Regional Mobility Authority must do to provide the financing needed for the SH 550 and East Loop Projects which are projects needing financing in the next 30 months. The SH 550 Project is much more advanced and will be ready to go to construction by January 2012. Mr. Gordon explained the need for an Investment Grade Study that needs to be prepared for the SH 550 financing. Mr. Gordon discussed in detail the financing scenarios for the East Loop Project discussing the possibilities of the overweight corridor fees as well. Mr. Gordon felt that we have good options and that we need to thoroughly look at all options but again emphasized the need for an Investment Grade Study.

Mr. Gordon will work with Staff and the GEC in putting the options together as sell as preparing a financial plan to present to the Board.

Director Gallegos made a motion to acknowledge the report of the Financial Advisor for Financing Needed for Projects within the next Thirty (30) Months. The motion was seconded by Director Garza and carried unanimously.

XX. Consideration and Authorization to develop and issue Request for Proposals for Property, Casualty, Windstorm and Hail Coverage of Cameron County Regional Mobility Authority Assets

Mr. Pete Sepulveda, Jr., RMA Coordinator recommended to the Board that Staff be authorized to prepare an RFP for Property, Casualty, Windstorm and Hail Coverage for Cameron County Regional Mobility Authority Assets.

Director Scaief made a motion to authorize Staff to develop and issue Request for Proposals for Property Casualty, Windstorm and Hail Coverage of Cameron County Regional Mobility Authority Assets as presented. The motion was seconded by Director Wood and carried unanimously.

XXI. Discussion Regarding Training and Courses offered by the International Bridge, Tunnel and Turnpike Association (IBTTA)

Mr. Pete Sepulveda, Jr., RMA Coordinator advised the Board of upcoming trainings provided by the International Bridge, Tunnel and Turnpike Authority.

Director Wood made a motion to acknowledge Report by Staff on Training and Courses offered by the International Bridge, Tunnel and Turnpike Association (IBTTA). The motion was seconded by Director Esparza and carried unanimously.

EXECUTIVE SESSION ITEMS

Director Gallegos moved to go into Executive Session, the motion was seconded by Director Garza and carried unanimously, the Board met in Executive Session at 11:57 A.M. to discuss the following matter(s):

XXII. Executive Session:

A. Consultation with, and advice from Legal Counsel concerning negotiations and related contract issues regarding the Cameron County Regional Mobility Authority's Comprehensive Development Agreement, Pursuant to V.T.C.A. Government Code, Section 551.071 (2)

Upon motion by Director Esparza seconded by Director Gallegos and carried unanimously, the Board reconvened into Regular Session at 12:42 P.M. to discuss the following matter(s):

XXIII. ACTION RELATIVE TO EXECUTIVE SESSION:

A. Consultation with, and advice from Legal Counsel concerning negotiations and related contract issues regarding the Cameron County Regional Mobility Authority's Comprehensive Development Agreement, Pursuant to V.T.C.A. Government Code, Section 551.071 (2)

Director Esparza made a motion to acknowledge the report as presented by Legal Counsel in Executive Session. The motion was seconded by Director Garza and carried unanimously.

XXIV. ADJOURNMENT

There being no further business to come before the Board and upon motion by Director Scaief seconded by Director Wood and carried unanimously the meeting was **ADJOURNED** at 3:00 P.M.

SECRETÁRY KUBEN GALLEGOS, JR.

CHAIRMAN DAVIDE ALLEY

ATTESTED:

III. CONSIDERATION AND APPROVAL OF THE FINANCIAL SERVICES AGREEMENT AND AMENDED AND RESTATED CONTINUING DISCLOSURE AGREEMENT BETWEEN THE CAMERON COUNTY REGIONAL MOBILITY AUTHORITY AND ESTRADA HINOJOSA AND COMPANY, INC.

AGREEMENT FOR FINANCIAL ADVISORY SERVICES By and Between

CAMERON COUNTY REGIONAL MOBILITY AUTHORITY (Hereinafter referred to as the "Issuer")

And

ESTRADA HINOJOSA & COMPANY, INC.

It is understood that the Issuer will have under consideration from time to time the authorization and issuance of indebtedness in amounts and forms which cannot be determined and that in connection with the authorization, sale, issuance and delivery of such indebtedness of the Issuer, we have been requested to submit a proposal to provide professional services to the Issuer in the capacity of Financial Advisor. We are pleased to comply with this request and submit the following proposal for consideration. This proposal, if accepted by the Issuer, shall become the agreement (the "Agreement") between the Issuer and Estrada Hinojosa & Company, Inc. effective at the date of its acceptance as provided for herein below.

I.

This Agreement shall apply to any and all evidences of indebtedness or debt obligations that may be authorized and issued or otherwise created or assumed by the Issuer (hereinafter referred to collectively as the "Debt Instruments") from time to time during the period in which this Agreement shall be effective.

II.

We agree to provide our professional services and our facilities as Financial Advisor and agree to direct and coordinate all programs of financing as may be considered and authorized during the period in which this Agreement shall be effective and to assume and pay those Closing expenses set out in Appendix A, provided, however, that our obligations to pay expenses shall not include any costs incident to litigation, mandamus action, test case or other similar actions.

III.

We agree to perform the following duties normally performed by financial advisors and all other duties as, in our judgement, may be necessary or advisable:

1. We will conduct a survey of the financial resources of the Issuer to determine the extent of its capacity to authorize issue and service any Debt Instruments contemplated. This survey will include an analysis of any existing debt structure as compared with the existing and projected sources of revenues which may be pledged to secure payment of debt service and, where appropriate, will include a study of the trend of the assessed valuation, taxing power (if applicable) and present and future taxing requirements of the Issuer and, if appropriate, Cameron County. Where appropriate, this survey will also include an analysis of potential governmental funding sources such as financing programs offered by the Texas Department of Transportation. In the event revenues of existing or projected facilities operated by the Issuer are to be pledged to repayment of the Debt Instruments then under consideration, the survey

will take into account any outstanding indebtedness payable from the revenues thereof, and additional potential revenues, as reasonably projected by consulting engineers employed by the Issuer, resulting from improvements to be financed by the Debt Instruments under consideration. We will also take into account future financing needs and operations as projected by the Issuer's staff and consulting engineers or other experts, if any, employed by the Issuer.

- 2. On the basis of the information developed by the survey described above, and other information and experience available to us, we will submit to the Issuer our recommendations on the Debt Instruments under consideration including such elements as the date of issue, interest payment dates, schedule of principal maturities, portions of prior payment, security provisions, and any other additional provisions designed to make the issue attractive to investors. All recommendations will be based upon our professional judgement with the goal of designing Debt Instruments which can be sold under terms most advantageous to the Issuer and at the lowest interest cost consistent with all other considerations.
- 3. We will advise the Issuer of current bond market conditions, forthcoming bond issues and other general information and economic data which might normally be expected to influence interest rates or bidding conditions so that the date of sale of the Debt Instruments may be set at a time which, in our opinion, will be favorable.
- 4. We understand the Issuer has retained, or will retain, firms of municipal bond attorneys (the "Bond Counsel") whose fees will be paid by the Issuer. In the event it is necessary to hold an election to authorize the Debt Instruments then under consideration, we will assist in coordinating the assembly and transmittal to Bond Counsel of such data as may be required for the preparation of necessary petitions, orders, resolutions, ordinances, notices, and certificates in connection with the election.
- 5. We will recommend the method of sale of the Debt Instruments that, in our opinion, is in the best interest of the Issuer and will proceed, as directed by the Issuer, with one of the following methods:
- a. Advertised Sale: We will supervise the sale of the Debt Instrument at a public sale in accordance with procedures set out herein.
- b. <u>Negotiated Sale</u>: We will recommend one or more investment banking firms as managers of an underwriting syndicate for the purposes of negotiating the purchase of Debt Instruments and in no event will we participate either directly or indirectly in the underwriting of the Debt Instruments. We will collaborate with any senior managing underwriter selected and Counsel to the underwriters in the preparation of the Official Statement or Offering Memorandum. We will cooperate with the underwriters in obtaining any Blue Sky Memorandum and Legal Investment Survey, preparing the Bond Purchase Contract, Underwriters' Agreement and any other related documents. The costs thereof, including the printing of the documents, will be paid by the underwriters.
- c. <u>Private Placement</u>: Upon authorization by the Issuer and acting in its behalf, we will place privately the Debt Instruments directly with institutional investors for a placement fee of \$7.50 per \$1,000 par value of Debt Instruments issued and placed, which fee will be in addition to the fees set forth in Appendix A attached hereto. We will prepare and provide to the prospective purchasers a Limited Offering Memorandum and other related documents.
- 6. When appropriate, we will advise financial publications of the forthcoming sale of the Debt Instruments and provide them with all pertinent information.

- 7. We will coordinate the preparation of the Notice of Sale and Bidding Instructions, Official Statement, Official Bid Form and such other documents as may be required. We will submit to the Issuer all such documents for examinations, approval and certification. After such examination, approval and certification, we will provide the Issuer with a supply of all such documents sufficient to its needs and will distribute by mail sets of the same to prospective bidders and to banks, life, fire and casualty insurance companies, investment counselors and other prospective purchasers of the Debt Instruments. We also provide sufficient copies of the Official Statement to the purchaser of the debt Instruments in accordance with the Notice of Sale and Bidding Instructions. The expenses associated with printing and distribution of these documents will be paid by the Issuer.
- 8. We will, after consulting the Issuer, arrange for such reports and opinions of recognized independent consultants we deem necessary and required for the successful marketing of the Debt Instruments.
- 9. Subject to the approval of the Issuer, we will organize and make arrangements for such information meetings as, in our judgement, may be necessary.
- 10. We will make recommendations to the Issuer as to the advisability of obtaining a credit rating, or ratings, for the Debt Instruments as, in our opinion, is required for submission to the appropriate company, institution or institutions. In those cases where the advisability of personal presentation of information to the rating agency, or agencies, may be indicated, we will arrange for such personal presentations. The expenses associated with the preparation of information and personal presentations will be paid by the Issuer.
- 11. We will make recommendations to the Issuer as to the advisability of obtaining municipal bond insurance or other credit enhancement, or qualifications for same, for the Debt Instruments and, when directed by the Issuer, we will coordinate the preparation of such information as, in our opinion, is required for submission to the appropriate company, institutions. In those cases where the advisability of personal presentation of information to the appropriate company, institution or institutions may be indicated, we will arrange for such personal presentations. The expenses associated with the preparation of information and personal presentations will be paid by the Issuer.
- 12. We will assist the staff of the Issuer at any advertised sale of Debt Instruments in coordinating the receipt, tabulation and comparison of bids and we will advise the Issuer as to the best bid. We will provide the Issuer with our recommendations as to acceptance or rejection of such bid.
- 13. As soon as a bid for the Debt Instruments is accepted by the Issuer, we will proceed to coordinate the efforts of all concerned to the end that the Debt Instruments may be delivered and paid for as expeditiously as possible. We will assist the Issuer in the preparation or verification of final closing figures incident to the delivery of the Debt Instruments.
- 14. We will maintain liaison with Bond Counsel in the preparation of all legal documents pertaining to the authorization, sale and issuance of the Debt Instruments. Bond Counsel will provide an unqualified legal opinion as to the legality of the issuance of the Debt Instruments at the time of delivery.
- 15. If requested, we will counsel with the Issuer in the selection of a Paying Agent/Registrar for the Debt Instruments, and will assist in the preparation of agreements pertinent to these services and the fees incident thereto.

- 16. In the event formal verification by an independent auditor or any calculations incident to the Debt Instruments is required, we will make arrangements for such services.
- 17. We agree to do, or cause to be done, all work incident to pertaining of the Debt Instruments, obtaining approval, as may be required by the Attorney General, registration by the Comptroller of Public Accounts and delivery to the purchaser. The expenses associated with the printing of the debt instruments will be paid by the Issuer.
- 18. After the closing of the sale and delivery of the Debt Instruments, we will deliver to the Issuer a schedule of annual debt service requirements on the Debt Instruments. In coordination with Bond Counsel, we will assure that the Paying Agent/Registrar has been provided with a copy of the authorizing ordinance, order or resolution.
- 19. We will attend any and all meeting(s) of the governing body of the Issuer, its staff, representatives or committees as requested and at the Issuer's expense, at all times when we may be of assistance or service and the subject of financing is to be discussed.
- 20. We will advise the Issuer and its staff of changes, proposed or enacted, in Federal and State laws and regulations which would affect the municipal bond market.
- 21. We will work with the Issuer, its staff and any consultants employed by the Issuer in developing financial feasibility studies and analyzing alternative financing plans.

IV.

In addition to the services set out above, we agree to provide the following services when so requested:

- 1. We will provide our advice as to the investment of certain funds of the Issuer. We will, when so directed, purchase those investments authorized to be purchased and we will charge a normal and customary commission for each such transaction.
- 2. We will provide our advice and assistance with regard to exercising any call and/or refunding of any outstanding Debt Instruments.
- 3. We will provide our advice and assistance in the development of, and financing for, any capital improvement programs of the Issuer.
- 4. We will provide our advice and assistance in the development of the long-range financing plan of the Issuer.
 - 5. We will provide any other financial planning services as may be requested by the Issuer.

V.

The fee due Estrada Hinojosa & Company, Inc. in accordance with Appendix A attached hereto, any other fees as may be mutually agreed and all expenses for which Estrada Hinojosa & Company, Inc. is entitled to reimbursement, shall become due and payable concurrently with the delivery of the Debt Instruments to the purchaser.

This agreement shall become effective at the date of acceptance by the Issuer set out herein below and remain in effect thereafter for a period of five years from the date of acceptance. Provided, however, this Agreement may be terminated with or without cause by the Issuer upon thirty (30) days' written notice. In the event of such termination, it is understood and agreed that only the amount due to Estrada Hinojosa & Company, Inc. for services provided and expenses incurred to the date of termination will be due and payable, including a pro rata share of the annual fee. No penalty will be assessed for termination of this Agreement. This Agreement is submitted in triplicate originals. When accepted by the Issuer, it, together with Appendix A attached hereto, will constitute the entire Agreement between the Issuer and Estrada Hinojosa & Company, Inc. for the purposes and the considerations herein specified. Acceptance will be indicated by the signature of authorized officials of the Issuer together with the date of acceptance on all three copies and the return of two executed copies to Estrada Hinojosa & Company, Inc.

VII.

We agree to maintain in full force and effect throughout the term of this agreement errors and omissions insurance in an amount not less than Two Hundred and Fifty Thousand Dollars and No Cents (\$250,000.00) and to furnish Issuer a duplicate policy of our errors and omissions insurance. We shall give Issuer a minimum of thirty (30) days written notice in the event of cancellation or material change in terms of our errors and omissions insurance.

Respectfully submitted,

ESTRADA HINOJOSA & COMPANY, INC.

Authorized Representative

Jack Elly

ACCEPTANCE CLAUSE

The above and foregoing is hereby in all things accepted and approved by the Cameron County Regional Mobility Authority, on this the ________, 2011.

By:

5

Appendix A

In consideration for the services rendered by Estrada Hinojosa, we will be paid an annual fee of \$30,000, paid in arrears, each year on the anniversary date of this contract. Should the Authority issue debt during any given contract year, the annual fee, or a pro rata share of it, will be reduced based on the fee for the issuance of debt as outlined below. In no case will we be paid less than the annual fee in any given contract year. Our fee for each issue of debt instruments will be as follows on any given transaction or issue:

Base Fee - Any Issue - \$4,550

Plus	\$ 7.85	per \$1,000 up to	\$ 500,000	or	\$ 8,475	for \$500,000 Bonds
Plus	7.35	per \$1,000 next	500,000	or	12,150	for \$1,000,000 Bonds
Plus	4.20	per \$1,000 next	1,500,000	or	18,450	for \$2,500,000 Bonds
Plus	3.15	per \$1,000 next	2,500,000	or	26,325	for \$5,000,000 Bonds
Plus	2.35	per \$1,000 next	5,000,000	or	38,075	for \$10,000,000 Bonds
Plus	1.30	per \$1,000 next	10,000,000	or	51,075	for \$20,000,000 Bonds
Plus	1.05	per \$1,000 over	20,000,000			

It is also understood and agreed that we will charge, in addition to our Financial Advisory fee, a computer fee to be negotiated on a case-by-case basis.

<u>Grant/Loan Programs</u> – For financings involving grant or loan programs from governmental agencies like TxDOT, Estrada Hinojosa will charge an additional fee to be negotiated on a case-by-case basis.

<u>Revenue Bond Issues</u> – Fees for Revenue Bond Issues shall be the amount shown plus a 25% additional charge.

Refunding Issues - Fees for Refunding Issues shall be the amount shown plus a 25% additional charge.

For any issue of Advanced Refunding Bonds and/or other Debt Instruments involving Escrow Agreements, it is understood and agreed that we will charge, in addition to our Financial Advisory fee, a computer fee to be negotiated on a case-by-case basis.

<u>Private Concession, Sale, Lease or Market Valuation</u> – For transactions of the Authority resulting in the grant of a concession for the right to design, construct and finance a project by a private entity which also holds (or will hold) a leasehold interest in, or the right to, operate and retain resources from the project, EH will be paid a fee equal to 30.0 basis points (0.30%) times the total project costs including costs associated with construction, engineering, right-of-way acquisition (exclusive of donated property), and any up-front payments to the Authority up to the maximum amount of \$2,000,000.

In consideration for services unrelated to debt issuance, our fee will be as follows:

Principal/Senior Bankers \$225 per hour
Other Professionals \$150 per hour
Administrative Support \$75 per hour

Estrada Hinojosa & Company, Inc. will bill the Issuer at Closing for each issue of Debt Instruments a Net Amount which will include a fee calculated on the above schedule as well as costs and expenses, where applicable, incurred on behalf of the Issuer for Bond Counsel (provided the Issuer has requested and that Estrada Hinojosa serve as its Agent in the payment of Bond Counsel fee), preparation, printing and distribution of the Notice of Sale, Official Statement, Uniform Bid Form or Private Placement Memorandum, independent consultants, information meetings, if any, presentation to rating agencies, rating fees and travel expenses to rating/insurance meetings, if any, printing of the Debt Instruments, and all appropriate costs and expenses can be paid out of the costs of issuing the debt instruments as such issues occur.

The payment of reimbursable expenses that we have assumed on behalf of the Cameron County RMA shall NOT be contingent on the delivery of debt instruments and shall be due at the time that services are rendered and payable upon receipt of an invoice with supporting documentation. We may choose, at our option, to wait until the issuance of debt to invoice for reimbursable expenses.

Incidental Costs

In view of the fees quoted above, Estrada Hinojosa will request that reasonable and actual travel and other expenses be reimbursed as authorized by the Issuer. Generally, such expenses will be associated with travel between the Authority and Dallas.

Amended and Restated Continuing Disclosure Agreement

ESTRADA • HINOJOSA

INVESTMENT BANKERS

AMENDED AND RESTATED CONTINUING DISCLOSURE AGREEMENT

THIS AMENDED AND RESTATED CONTINUING DISCLOSURE AGREEMENT (this "Agreement") is executed and delivered by the Cameron County Regional Mobility Authority (the "Authority") and Estrada Hinojosa and Company, Inc. (the "Firm") in its capacity as dissemination agent ("Dissemination Agent") in connection with the issuance by the Regional Mobility Authority of municipal bonds.

Section 1. Purpose of Agreement. This Agreement is being executed and delivered by the Regional Mobility Authority for the benefit of holders and Beneficial Owners of the bonds issued by the Authority in order to permit the Underwriter to comply with the provisions of Rule 15c2-12 of the Securities Exchange Act of 1934, as amended, in connection with the public offering of bonds.

The Authority, in consideration of the mutual covenants herein contained and other good and lawful consideration, hereby covenants and agrees, for the sole and exclusive benefit of holders of bonds issued by the Hospital District, as follows:

Section 2. Defined Terms.

"Agreement" shall mean this Agreement as the same from time to time may be amended and supplemented in accordance with the terms hereof.

"Annual Information" shall mean the information specified in Section 4 hereof.

"Beneficial Owner" shall mean any person which (a) has the power, directly or indirectly, to vote or consent with respect to, or to dispose of ownership of, any Bonds (including persons holding Bonds through nominees, depositories or other intermediaries), or (b) is treated as owner of any Bonds for federal income tax purposes.

"Bonds" shall mean municipal securities issued by the Cameron County Regional Mobility Authority.

"Dissemination Agent" shall mean Estrada Hinojosa & Company, Inc. so long as the Firm is under contract to serve as the Financial Advisor to the Authority. Upon termination of the Agreement to provide Financial Advisory services, the Agreement to provide disclosure services will also terminate.

"EMMA" shall mean the Electronic Municipal Market Access system maintained by the MSRB with a portal at http://emma.msrb.org.

"GAAP" shall mean generally accepted accounting principles as prescribed from time to time for governmental units by the Governmental Accounting Standards Board.

"GAAS" shall mean generally accepted auditing standards as in effect from time to time in the United States.

"Holder" shall mean any registered owner of the Bonds and for the purpose of Section 6 of the Agreement only, if registered in the name of DTC (or a nominee thereof) or in the name of any other entity (or a nominee thereof) that is a "clearing agency" registered pursuant to the provisions of Section 17A of the Securities Exchange Act of 1934, as amended, any beneficial owner of Bonds.

"Issuer" shall mean the Cameron County Regional Mobility Authority.

"MSRB" shall mean the Municipal Securities Rulemaking Board, established in accordance with the provisions of Section 15B(b)(1) of the Securities Exchange Act of 1934, as amended. The current address of the MSRB is Suite 600, 1900 Duke Street, Alexandria, Virginia 22314; Facsimile: (703) 797-6700.

"Obligated Person" shall mean the person (including an issuer of separate securities) that is committed by contract or other arrangements structured to support payment of all or part of the obligations under the municipal securities.

"Official Statement" shall mean the Official Statement relating to the Bonds.

"Rating Agency" shall mean any nationally recognized rating service which has assigned a rating to the Bonds.

"Repository" shall mean each nationally recognized municipal securities repository within the meaning of Rule 15c2-12.

"Rule 15c2-12" shall mean Rule 15c2-12 promulgated under the Securities Exchange Act of 1934, as amended and as in effect on the date of this Agreement, including any official interpretations thereof issued either before or after the effective date of this Agreement which are applicable to this Agreement.

"State Depository" shall mean the state information depository for the State of Texas, if and to the extent it has been established and is in existence and operating as a state information depository within the meaning of Rule 15c2-12.

"Underwriter" shall mean the underwriter or underwriters that have contracted to purchase the Bonds from the Agency upon initial issuance.

Section 3. Obligations to Providing Continuing Disclosure.

- (a) Obligations of the Regional Mobility Authority.
- (i) The Authority, as the "obligated person," hereby undertakes, for the benefit of the holders or Beneficial Owners of bonds issued by the Authority, to provide or cause to be provided at least annually and no later than 180 days after the end of each of its fiscal years, commencing with the 2010 fiscal year end, to EMMA, or any other filing system approved by the United States Securities and Exchange Commission, the Annual Information relating to such fiscal year.
- (ii) The Authority, as the "obligated person," hereby undertakes, for the benefit of holders or Beneficial Owners of bonds issued by the Authority, to provide or cause to be provided at least annually and no later than 180 days after the end of each of its fiscal years, commencing with the 2010 fiscal year end, audited financial statements of the Hospital District to EMMA, or any other filing system approved by the United States Securities and Exchange Commission, however, if audited financial statements are not then available, unaudited financial statement shall be provided no later than 180 days after the end of each of its fiscal years and the audited financial statements shall be delivered to EMMA, or any other filing system approved by the United States Securities and Exchange Commission, if and when they become available.

- (iii) The Authority, as the "obligated person," hereby undertakes, for the benefit of the holders or Beneficial Owners of bonds issued by the Authority, to provide to EMMA, in a timely manner not in excess of ten business days after the occurrence of the event, notice of any of the following events with respect to any bonds issued by the Authority:
 - A. Principal and interest payment delinquencies;
 - B. Non-payment related defaults, if material;
 - C. Unscheduled draws on debt service reserves reflecting financial difficulties;
 - D. Unscheduled draws on credit enhancements reflecting financial difficulties;
 - E. Substitution of credit or liquidity providers or their failure to perform:
 - F. Adverse tax opinions, IRS notices or event affecting the tax status of the security;
 - G. Modifications to rights of security holders, if material;
 - H. Bond calls, if material;
 - I. Defeasance;
 - J. Release, substitution or sale of property securing repayment of the securities, if material; and,
 - K. Rating changes.
 - L. Tender offers;
 - M. Bankruptcy, insolvency, receivership or similar event of the obligated person;
 - N. Merger, consolidation, or acquisition of the obligated person, if material; and,
 - O. Appointment of a successor or additional trustee, or the change of name of a trustee, if material; and,
 - P. Issuance by the IRS of proposed or final determinations of taxability, Notice of Proposed Issue (IRS Form 5701 TEB) or other material notices or determinations with respect to the tax status of the security, or other material events affecting the tax status of security.
- (iv) The Authority, as the "obligated person," hereby undertakes, for the benefit of the holders or Beneficial Owners of bonds issued by the Authority, to provide to EMMA, in a timely manner not in excess of ten business days after the occurrence of the event, notice of any of the following voluntary event-based disclosures with respect to any bonds issued by the Authority:
 - A. Amendment to continuing disclosure undertaking;
 - B. Change in obligated person;
 - C. Notice to investors pursuant to bond documents:
 - D. Certain communications from the IRS:
 - E. Secondary market purchases;
 - F. Bid for auction rate or other securities;
 - G. Capital or other financing plan;
 - H. Litigation/enforcement action;
 - I. Change of tender agent, remarketing agent, or other on-going party;
 - J. Derivative or other similar transaction; and,
 - K. Other event-based disclosure.
- (v) The Authority, as the "obligated person," shall notify the Firm of the occurrence of any of the events with respect to bonds issued by the Authority listed in Section 3(a)(iii) and Section 3(a)(iv) hereof, immediately upon becoming aware of the occurrence of any such event, but in any event, no later than noon of the next business day following the occurrence of any such event.

- (b) Dissemination Agent. The Authority, as the "obligated person," shall provide the Annual Information described in Section 3(a)(i) through Section 3(a)(iv) on or before the date specified to the Firm, in its capacity as Dissemination Agent, in order to submit the information to EMMA, or any other filing system approved by the United States Securities and Exchange Commission, in its capacity as Dissemination Agent in connection with the issuance by the Authority of municipal bonds. This arrangement will be in place while the Firm serves as Financial Advisor to the Authority. This Agreement may be terminated with or without cause by the issuer upon 30 days written notice.
- (c) Failure To Provide Annual Information. The Firm, in its capacity a s Dissemination Agent, agrees to provide or cause to be provided, in a timely manner, (a) to EMMA or (b) any filing system approved by the United States Securities and Exchange Commission, notice of failure by the Authority to provide the Annual Information described in Section 3(a)(i) through Section 3(a)(iv) on or prior to the date specified.
- (d) <u>Termination or Modification of Disclosure Obligation</u>. The obligations of the Authority hereunder may be terminated if the Authority is no longer an "obligated person" with respect to the issuance of bonds within the meaning of Rule 15c2-12. Upon any such termination, the Authority shall provide written notice thereof to EMMA, or any other filing system approved by the United States Securities and Exchange Commission.
- (e) Other Information. Nothing herein shall be deemed to prevent the Authority from disseminating any other information in addition to that required hereby in the manner set forth herein or in any other manner.

Section 4. Annual Information.

- (a) <u>Information Categories</u>. The requirements contained in this Agreement under Section 3(a) are intended to set forth a general description of the type of financial information and operating data to be provided by the Authority, as the "obligated person," and such descriptions are not intended to state more than general categories of financial information and operating data; and where the provisions of Section 3(a) call for information that no longer can be generated or relates to operations that have been materially changed or discontinued, a statement to that effect shall be provided.
- Section 5. Financial Statements. The annual financial statements of the Authority for each fiscal year shall be prepared in accordance with GAAP (unless applicable accounting principles are otherwise disclosed) and audited by an independent accounting firm in accordance with GAAS (but only if audited financial statements are otherwise available for such fiscal year). The annual financial statements may be provided by specific incorporation by reference to any other documents which have been filed with EMMA, or any other filing system approved by the United States Securities and Exchange Commission.
- Section 6. Remedies. If the Authority should fail to comply with any provision of this Agreement, then any holder bonds issued by the Authority may enforce, for the equal benefit and protection of all the holders bonds, by mandamus or other suit or proceeding at law or in equity, against such party and any of its officers, agents and employees, and may compel such party or any such officers, agents or employees to perform and carry out their duties under this Agreement; provided that the sole and exclusive remedy for breach of this Agreement shall be an action to compel specific performance of the obligations of such party hereunder, and no person or entity shall be entitled to recover monetary damages hereunder under any circumstances and, provided further, that the rights of any holder or Beneficial Owner to challenge the adequacy of the information provided in accordance with Sections 2 and 3 hereunder are conditions upon the provisions of the Indentures with respect to the enforcement of

remedies of holders upon the occurrence of an Event of Default thereunder as though such provisions applied hereunder. Failure of any party to perform its obligations hereunder shall not constitute an Event of Default under the Indentures or any agreement executed and delivered in connection with the issuance of the Bonds.

Section 7. Amendments.

- (a) Without the consent of the holders or Beneficial Owners of bonds issued by the Authority, at any time and from time to time, may together enter into amendments or changes to this Agreement for any purposes, if:
 - (i) the amendment is made in connection with a change in circumstances that arises from a change in legal requirements, change in law, or change in the identity, nature or status of the Authority or any type of business or affairs it conducts;
 - (ii) the undertakings set forth herein, as amended, would, in the opinion of nationally recognized bond counsel, have complied with the requirements of Rule 15c2-12 on the date hereof, after taking into account any amendments to, or interpretation by the staff of the Securities and Exchange Commission of, Rule 15c2-12, as well as any change in circumstances; and
 - (iii) the amendment, in the opinion of nationally recognized bond counsel, does not materially impair the interests of the holders or Beneficial Owners of bonds issued by the Authority.
- (b) Annual Information for any fiscal year containing any amended operating data or financial information for such fiscal year shall explain, in narrative form, the reasons for such amendment and the impact of the change in the type of operating data or financial information in the Annual Information being provided for such fiscal year. If a change in accounting principles is included in any such amendment, such Annual Information shall present a comparison between the financial statements or information prepared on the basis of the amended accounting principles and those prepared on the basis of the former accounting principles. Such comparison shall include a qualitative discussion of the differences in accounting principles and the impact of the change in the accounting principles on the presentation of the financial information. To the extent reasonably feasible such comparison shall also be quantitative. A notice of any such change in accounting principles shall be sent in a timely manner by the Authority to EMMA, or any other filing system approved by the United States Securities and Exchange Commission.
- Section 8. Termination. This Agreement shall remain in full force and effect until such time as all principal, redemption premium, if any, and interest on the Bonds shall have been paid in full or the Bonds shall have otherwise been paid or legally defeased pursuant to the indentures; provided, however, that if Rule 15c2-12 (or successor provision) shall be amended, modified or changed so that all or any part of the information currently required to be provided thereunder shall no longer be required to be provided thereunder, then such information shall no longer be required to be provided hereunder; and provided further, that if and to the extent Rule 15c2-12 (or successor provision), or any provision thereof, shall be declared by a court of competent and final jurisdiction to be, in whole or in part, invalid, unconstitutional, null and void, or otherwise inapplicable to the Bonds, then the information requirement to be provided hereunder, insofar as it was required to be provided by a provision of Rule 15c2-12 so declared, shall no longer be required to be provided hereunder. Upon any legal defeasance, the Authority

shall provide notice of such defeasance to each Repository or to the MSRB, and the State Repository, and such notice shall state whether the Bonds have been defeased to maturity or to redemption and the timing of such maturity or redemption.

Section 9. Notices. Any notices of communications to the Authority may be given as follows:

Mr. Pete Sepulveda RMA Coordinator 1100 E. Monroe Brownsville, TX 78521

Any person may, by written notice to the other persons listed above, designate a different address or telephone number(s) to which subsequent notices or communications should be sent.

Section 10. Governing Law. THIS AGREEMENT SHALL BE GOVERNED BY THE LAWS OF THE STATE OF TEXAS DETERMINED WITHOUT REGARD TO PRINCIPLES OR CONFLICT OF LAW; PROVIDED, HOWEVER, THAT TO THE EXTENT THIS AGREEMENT ADDRESSES MATTER OF FEDERAL SECURITIES LAWS, INCLUDING RULE 15c2-12, THIS AGREEMENT SHALL BE GOVERNED BY SUCH FEDERAL SECURITIES LAWS AND OFFICIAL INTERPRETATIONS THEREOF.

IN WITNESS Agreement as of		the undersigned n below.	have duly	authorized,	executed	and	delivered	this
DATED	1-8	, 20//	•/(
			Cameron Co Obligated Per	ounty Region	nal Mobilit	y Au	t hority , as	the
			By: Name:	yeu	86 U	Kly.	2	
			Title:					

IV. CONSIDERATION AND APPROVAL OF CONSIDERATION AND APPROVAL OF CHANGE ORDER NO. 6 FOR THE SH 550 PROJECT



CHANGE ORDER NBR.

9

REPORT DATE:

06/09/11

CONTRACT ID:	362201001	HIGHWAY:	SH 550	-runcuous.	
PROJECT:	STP 2009(662)ES	DISTRICT:	21	Extra Work	Force Account
CONTRACT:	03103002	COUNTY:	CAMERON	Zero Dollar	Final Quantity
AWARD AMOUNT:	\$34,161,741.40	AREA ENGINEER:	Arnoldo Cortez	Overrun/Underrun	Change Project Limits
PROJECTED AMOUNT:	\$34,357,241.40	AREA NUMBER:	055	Time Adjustment	Delete/Add CSJ
CONTRACTOR:	ANDERSON COLUMBIA CO., INC.		_		
CO AMOUNT:	\$10,979.50	DESCRIPTION:	SILT FENCE AT MITIGATION SITE	TE	
CO TYPE:	STATE LETTER OF AUTH - NON- PART	REASON:	2F - 2F-SITE CONDITIONS ALTERED BY ACT OF GOD	ALTERED BY ACT OF GO	0
3RD PARTY AMOUNT:	\$0.00	SECONDARY REASON(S):	004D - 4D-THIRD PARTY ACCOMMODATION (OTHER)	OMMODATION (OTHER)	
APPRV LEVEL:	Area Engineer				

DESCRIBE THE REASON FOR THE CHANGE ORDER AND WHAT IS BEING CHANGED. WHEN NECESSARY, INCLUDE EXCEPTIONS TO THIS AGREEMENT:

Change order #6 introduces additional silt fence on Mitigation Site at Long Island.

Contractor had to replace 2,200 LF of damaged silt fence on Mitigation Site due to Tropical Storm Hermine in 2010 considered an Act of God. Contractor will get paid for 2,200 LF of damaged silt fence. However, contractor is still responsible to maintain silt fence at their own cost throughout the life of the project.

preserve the existing vegetation and to prevent disposal material from blowing away, disturbing nearby resident homes. TxDOT instructed the contractor to install During construction, the Army Corp of Engineers visited the Mitigation Site on Long Island and decided to relocate the 15 AC disposal placement area in order to additional silt fence along the shoreline of the new 30 AC disposal placement area. Contractor is getting paid only for the additional 937 LF of silt fence on new placement area, in additional to the 2,200 LF of silt fence described above. Original 2,162 LF silt fence quantity will get paid under existing item 0684-2010 MITIGATION SITE CONST, PLANT, AND ESTAB (EA).

ADDITIONAL TIME NOT NEEDED

overhead and profit, or loss of compensation as a result of this change and that this agreement is made in accordance Item 4 and the Contract. Exceptions should be noted in By signing this change order, the contractor agrees to waive any and all claims for additional compensation due to any and all other expenses; additional changes for time, explanation above."

THE CONTRACTOR

	DATE	IN DIVISION:	DATE		DATE		DATE
DISTRICT ENGINEER:	<u> </u>	DIRECTOR, CONSTRUCTION DIVISION:	<u> </u>	AED For Eng. Operations:	<u> </u>	FHWA:	=======================================
	DATE		DATE		DATE		DATE
BY:		TYPED/PRINTED NAME:	ı	TYPED/PRINTED TITLE:		AREA ENGINEER:	

AREA ENGINEER'S SEAL:

CONTR	CONTRACT ID	362201001		CHANGE	CHANGE ORDER NBR.	9		Pa	Page 2 of 2
CONTR	CONTRACT ITEMS	v							
PROJE	PROJECT NBR	362201001							
CATG	CATG LINE	ITEM SP	SP DESCRIPTION	LINO	TIND	ORIG + PREV	QTY	NEW	AMOUNT
NBR	ITEM	CODE NBR			PRICE	REV QTY	THIS CO	ΔI	THIS CO
00	0434	05062034	TEMPORARY SEDIMENT CONTROL FENCE	H	3.50000	000.0	3,137.000	3,137.000	\$10,979.50
		CO DESCR	NEW ITEM# CO#6						
		ADDTL CO DESCR 1	At Mitigation Site & New Placement Area						

\$10,979.50

CHANGE ORDER AMOUNT

COST JUSTIFICATION USING ITEM SEARCH BY NUMBER REPORT

Date Report: 03/17/2011

SiteManager Item Search by Number

Item Nbr Queried: 05062034

item Category: Miscellaneous Construction

Number of Items:

																																			3.5
* MAT 87818	10.00	NO5	g	K	4	4	יַ ב	5	5	۳	5	5	5	5	<u>"</u>	<u>"</u>	<u>"</u>	3 4	1	5	5	5	5	5	5	5	<u>u</u>	<u>"</u>	<u>"</u>	<u>"</u>	Ī	5	5	5	5
-	Ibam	×	PCT	1	0	7	1	₹ 3	22	Ş	100	48	8	6	å	2	128	ī	, {	B '	7	88	\$	\$	131	â	۶	9	8	٢	9	113	82	5	58
	Amount	Paid to	Date	Z.	0	5 733	2000	00777	33,520	9,702	9,824	4,500	31,240	288	4 857	c	18 328	4 888	2002	10,00	3	13,420	14,339	12,926	14,541	5,758	6.270	٥	5.733	11 180	٥	12.492	11,500	4,584	15,018
	À	Installed	to Date	0.00	0	1 274	2 60 1	1 2	5	3,234	3,070	1,500	6,248	8	1.278	٥	4 082	48	1	5	3	2,684	4,780	4,280	4,096	1,439	2.090	٥	1.911	2 236	٥	3,569	2,300	1,528	5,008
		Bid Price In			\$3.00	65.42	8	3 2	3 2	\$3.00	\$3.20	\$3.00	\$5.00	\$3.00	\$3.65	\$3.40	8	83.78	63 de	2 2	3.5	\$2.00	\$3.00	\$3.02	\$3.55	\$4 .00	\$3.00	83.00	\$3.00	85.00	\$3.00	\$3.50	\$5.00	\$3.00	\$3.00
	Adjust	-	ČŢ.	(S+T)	3,050	2 920	5	3 6	20 3	3,121	3,070	3,066	3,190	3,072	3.200	3.197	3.186	2 948	600	200) Bo	20	2,922	3,200	3,129	3,100	2,984	3,200	3,050	3.054	2.916	3,154	2,960	1,525	3,034
ı	-	_	7		0	-	╄	┸	┸	_	9	•	0	0	0	0	0	┺	┺-	_	+	7	0	٥	۰	0	0	-	0	0	-	0	0	(1,525)	0
İ	Orio	٠,	_		3,050	2,920	80	3 40 6	2 6	1715	3,070	3,086	3,190	3,072	3,200	3,197	3,186	2.948	0000	2007		3,150	2,822	3,200	3,129	3,100	2,984	3,200	3,050	3.054	2,916	3,154	2,960	3,050 (1	3,034
		Item Description	おおいかれた というかい まれた はないし		0508-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	REHABIL 0315 0508-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	╀	╀	+	+	4	4	WIDEN F 0760 0506-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	0200 0508-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	0508-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	0915 0506-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	⊢	⊢	⊢	+	+	+	-	\dashv		_	0395 0508-2034 011 TEMPORARY SEDIMENT CONTROL FENCE	V 2004 CREE OVERLA 0345 0508-2034 011 TEMPORARY SEDIMENT CONTROL FENCE	├-	0508-2034 000 TEMPORARY SEDIMENT CONTROL FENCE	ACTV 2004 CREE REHABIL 0285 0508-2034 011 TEMPORARY SEDIMENT CONTROL FENCE	0240 0508-2034 011 TEMPORARY SEDIMENT CONTROL FENCE		_	V 2004 CON BRIDGE 0330 0506-2034 000 TEMPORARY SEDIMENT CONTROL FENCE
l) b		4	8	8	8	ğ	1	5 3	3	8	용	8	4 000	4 000	4 000	4 000	900	5	5	,	8	흶	8	용	91	4 011	8	8	4 011	91	5	8	흶
		epon men			0508-203	0508-203	0508-203	0508-203	0508-203		202-203	0508-203	0508-203	0508-203	0508-203	0506-203	0506-203	0506-203	0506-203	0508-203	0606 202		0506-203	0508-203	0508-203	0508-203	0508-203	0506-203	0508-203	0508-203	0508-203	0506-203	0508-203	0506-203	0506-203
	Line	No.			9185	0315	0285	0335	0285		253	33	0360	0200	0835			0165	3980	0835	07.20		8	888 888 888		388	0385	0345	9229	0195	0265	0240	0160	0215	0330
	Type of	Work			BRIDGE	REHABIL	V 2004 VIEW REHABIL	WIDEN	BRIDGE		NEWLO.	OVERLA 0130	WIDEN	V 2004 CARRIMISCELL	V 2004 ANDE WIDEN N 0835	V 2004 ANDE MISCELL	BRIDGE	WIDEN F 0185	INTERC	BRIDGE	MISCELL		WIDEN H 0880	REHABIL	MISCELL	V 2004 LANE REHABIL	HAZARD	OVERLA	V 2004 VIEW BRIDGE	REHABIL	REHABIL	BRIDGE	ACTV 2004 BURK MISCELL	BRIDGE	BRIDGE
	1	D .	actor		ż		VIEW	NA NA NA NA NA NA NA NA NA NA NA NA NA N	FHB	Ž	\$	8	V 2004 AMS	SARR	ANDE	ANDE	I	ш	ABRA	WILL	V 2004 AMS		SMS	9	╘	Š	EQCI	CREE	VIEW		CREE	S	BURK	出	8
	Spec	۶			120 120 120 120 120 120 120 120 120 120	V 2004 LEE	2007	2007	2007	3	3	V 2004 CON	ğ	8	ğ	2007	V 2004 H	V 2004 E	2004	2004	2002		V ZUUR AMIS	8	2004 	<u>8</u>	ğ	200	7300	1 2004 BAR	200	2004 S	8	1 2004 ELL	8
Con	ted Care		ea —		HOS ACT	DOB ACT	006 ACT	109 ACT	ACT	E V	2	008 ACT	Ę Ę	008 ACT	DOB ACT	010 ACT	009 ACT	TOB ACT	009 ACT	Ą	TOP ACT		N AC	08/ CMP	OOB CMP	Ş	O10 ACT	₽ F	DO7 ACT	DOBCMP	ACT	008 CMP	달	008 CMP	DOB ACT
	Accepted	Date			8 02/15/	8 04/14/2	11/16/2	7 08/05/2	80	20,00	2	5 03/28/2	2	8 01/08/2	7 03/20/2	8 04/18/2	02/02/2	6 03/19/2	12/23/2	0	12/14/2	9	71 77 0	207797	7 02/15/2	0	8 05/28/2	-	8 09/27/2	7 03/17/2	-	7 06/29/2	0	8 02/19/2	5 02/21/2
L	Letting	Date			12/05/200	08/08/200	06/07/200	08/08/200	05/08/200	700/10 PO	200	0/108/200	12/01/200	08/08/200	01/08/200	07/07/200	08/08/200	04/11/200	04/11/200	04/07/201	12/05/200	octono	200000	7777V	02/08/200	07/08/201	03/04/200	01/04/201	08/08/200	04/10/200	01/04/201	10/08/200	04/23/200	04/12/200	12/02/200
	Project Contra	ct No.			208302	808325	605302	1807320	508320	ROKSOS		07500/	209302	808304	107302	708320	908322	406301	407320	410320	208320	Cooper		400320	207320	710308	308301	1130	808323	407302	111302	007301	409383	408323	205321
	Poject	Š.			7007	FT 37g	TP 200	H 2007	R 2006	200		2	00 I	5	1 20	9-1	R 200	TP 200	IH 2007	R 2008	MO 20	477 E	2	37	H 200	5	TP 20	P 20	R 200	H 200	P 20	R 200	P 20	R 200	2002
Subo	E S		3	T _i	5	8-22-8	5-02-(8	3-07-(N	0-18-IB	15.0		7	ş	2	2 2 3	뒭	- 25	501-48	1-01-IN	2-24-B	9-01-40	20.00		9	Ì	3	닭		뒿	충	쥙	8	9-18	50.	3
TO STATE OF THE PARTY OF	CCS	11		0350 04 0005	-N1-202 N. 1930-1-1-08200-11-4 BK 2004 206300 12/06/2008 02/15/2008 ACTV 2004 N-	SH 138 0379-02-02879-02-(SFT 379808325 08/09/2006 04/14/2008 ACT	HARRISON FM 988 1575-02-028/5-02-(STP 200605302 06/07/2006 11/16/2006 ACT	0113-07-058	0200-16-009bo-16-(BR 2008508320 05/09/2008	JEFFERSONIIS 89 0200-15-011hn-15-1NH 2004805223 08/10/2005 08/80008 ACTA 2004 TEXA	2400 00 00 00	DEATION SHILL DASS-UZ-UZ-UZ-UZ-UZ-UZ-UZ-UZ-UZ-UZ-UZ-UZ-UZ-	UCZ8-U8-10U/8-U8-1NH 2004205302 12/01/2005	FM 17811549-01-04919-01-1SFT 154808304 08/08/2006 01/08/2008 ACT	FM 623 0988-01-01988-01-(STP 20\$107302 01/09/2007 03/20/2008 ACT	US 181 0101-01-05787-05-(C 101-1)706320 07/07/2006 04/16/2010 ACT	0281-02-06151-02-(BR 2009908322 09/08/2006 02/02/2009 ACT	BREWSTERUS 67 0075-01-020/5-01-(STP 200406301) 04/11/2006 03/19/2008 ACT	2121-04-08751-01-(NH 2002407320) 04/11/2007 12/23/2009 ACTV 2004 ABRA INTERCH	8032-24-00282-24-(BR 2008410320) 04/07/2010	SH 288 0598-01-08598-01-(DMO 20 208320 12/05/2008 12/14/2009 ACT	MONTGOMFILS 50 0177 OF JOHN TATE COSTON OF THE COSTON OF T	000000000000000000000000000000000000000	DOS DOS CONTROL STANDARD CONTROL DESCRIZOR CONTR	UC66-14-U4596-14-INH 2007207320 02/09/2007 02/15/2008 CMP	CUBBOCK US 82 0130-05-08/80-05-05 130-59710308 07/08/2010	ANGELINA I'M 844 1168-01-01768-014STP 2003083011 03/04/2008 05/28/2010 ACTV 2004 EQUI HAZARD	HOUSTON FM 230 0931-01-03181-01-STP 201111301 01/04/2011	FM 2026 1879-01-01679-01-(BR 2006608323) 08/08/2006 09/27/2007 ACT	IH 35 0016-07-112 6-07- NH 2007-07302 04/10/2007 03/17/2008 CMP	FM 147 0752-05-02652-05-(STP 201111302 01/04/2011	LIMESTONEFM 638 0998-02-013/8-02-(BR 2006 007301 10/09/2007 06/29/2009 CMP	ARCHER SH 25 0137-05-02887-05-(STP 200409363 04/23/2008	MON I AGUEFM 677 1352-01-01552-01-(BR 2000408323) 04/12/2006 02/19/2008 CMP	MATAGORUSH 35 0178-04-083/8-04-18R 2008205321 12/02/2005 02/21/2008 ACT
100	HWY			1001	/07 [6	¥ 138	14 988	JS 290	69 ST	15.69	Ş	21 2	2	M 1/8	M 623	JS 181	12 e7	28 87	Ħ ₽	H	3H 288	07.07	2 2	3 8	200	79 07	¥ 84	N 230	₩ 2026	H 38	™ 147	W 638	3H 25	W 677	8
The second second	County			Common	DE LO LO	POTTER	HARRISON	HAYS	JEFFERSONUS 69	JEFFERSON	MEIACTON	TO SOLVE	CLONGE	2	I	Т	DALLAS	BREWSTER	EL PASO	EL PASO	HARRIS	MONTGOME	DIMMIT		2000	ADDED.	ANGELINA	HOUSTON			FALLS	MESTONE	RCHER	MONIAGUE	MAIAGORUS
	or Nbr				Т	. 1	83	929	051	950	Т	7	Т	Т	Т	П	т	Т	5	051	850		1	т	7	1	Т	-1	Т	т	┱	_	Т	Т	è
	District Mar Nbr	A CHARLES AND A CHARLES	10 mm	AMADILL	Т		귀	AUSTIN	BEAUMO	BEAUMO	L	1	L.			4		┙	EL PASO	EL PASO	HOUSTO	HOUSTO	1_	┸	4,		+	+	┸	┋┤	+			⊥	TOANUM

3,034 013,034 \$3.00 5,006 15,018 165 LF 3.59 Average Bid Price = \$3.59 > \$3.50 Contractor's Price

CONTRACTOR'S BREAKDOWN @ BID DAY (SEE SH#583) MITIGATION SITE CONSTRUCTION, PLANTING & ESTABLISHMENT

SH 550		;			
Schedule of Estimated Quantities	Amount Unit	Unit Price	Total Bid	Со тр.	Total to Date
1 Planning, Site Staking & Construction Monitoring 2 Construction Access: 25' Access Corridor Grading & Rut Repair	30 Months 2.280 LF	2,800.00	84,000.00 36,480.00	90% 80%	75,600.00
3 Silt Fencing at Mitigation Site	7,715 LF	3.50	27,002.50	75%	20,251.88
4 Wave Barrier Fencing	2,018 LF	18.00	36,324.00	100%	36,324.00
5 Temporary Berm (installation and removal)	3,500 CY	8.00	28,000.00	%0 6	25,200.00
6 Replacing Topsoil (as required)	21,595 CY	4.00	86,380.00	95%	82,061.00
Ť	3,277 LF	65.00	213,005.00	%0	00.0
8 Bollard and Cable Fencing	2,619 LF	18.00	47,142.00	%o	0.00
		110.00	34,430.00	%0	00.0
10 Restricted Area Sign	5 EA	200.00	2,500.00	100%	2,500.00
Excavation					
11 Hauling	120,000 CY	4.00	480,000.00	%26	465,600.00
11a Construction Access : 25' Access Corridor Grading, Compaction and Rut Repair	4,850 LF	18.00	87,300.00	%26	84,681.00
11b Silt Fencing - Placement Area	2,162 LF	> 3.50	7,587.00	75%	5,675.25
11c Kough Grade & Smooth Spoils at Placement Area	15 AC	6,400.00	96,000.00	%26	93,120.00
Planting \$3.50(CO#6)	11	\$3.50(Bid Day Breakdown)	(L)		
	92,892 EA	4.20	390,146.40	%0	0.00
13 Shoalgrass Planting 14 Smooth Cordgrass Planting	83,309 EA 56,192 EA	9.00 00.60	249,927.00 168,578.00	% 0 0	9.0
15 Saltwort Planting	20,691 EA	2.90	60,003.90	38	00.0
Monitoring & Replanting					
16 Survival Monitoring Site Survey (post 60 day)17 Replant (less than 50% survival rate at post 60 day)18 Post-Construction Site Survey & monitoring Reports (6, 12 & 24 months)	3 1 1 5 4 5 4	7,000.00 90,000.00 6,000.00	7,000.00 90,000.00 18,000.00	%% 0000	0.00

920,197.13

2,249,783.80

ACCI bid price is \$2,250,000.00 for the Item.

There is no change to this sheet, but shown for change order purposes only.

ITEM: Mitigation Site Construction, Planting, & Establishment* 1 Lump Sum

(

** The below Schedule of Estimated Quantities are for the Contractor's intumation only. The items below will not be paid directly and were developed to compile the estimate for item; Mitigation Site Construction, Plenting, and Establishment that consists of a Lump Sum pay item.

Ш	#	Schedule of Estimated Quantities	Amount	Chifts
8	SITE WORK	DRK		
L	-	Planning, Site Staking, & Construction Monitoring	8	Months
	2	Construction Access: 25 Access Corridor Grading and Post-Construction Rut Repair (Adjacent to Militarion Site)	2,280	5
U	3	Silt Fending at Mitigation Site	7.715	щ
L	4	Wave Barrier Fencing	2.018 △	4
	5	Temporary Berm (Installation and removal)	3,500	Շ
	8	Replacing Topsoil (As Required)	21,595	ઠ
\Box	_	Articulated Concrete Mat (10' to 12' Width)	3,277 A	4
	6	Bollard & Cable Fencing	2,619	5
لِ	위	Piling & Timber Fencing	313	4
	11	Restricted Area Sign	9	B

EXCAVATION

(

12b,000 CY
Construction Access: 26' Access Corridor w/ Grading, Compaction, and Post-4,850 LF
Construction Rut Repair (Rurning from mitigation site to Placement Area) 2,162 LF
12b Silt Fencing - Placement Area
12c Rugh Grade & Smooth Spoils Pile at Placement Area
15c AC

PLANTING

Ş	AC	Ϋ́С	Ş
8.53 ▲	7.65	5.16 ▲	1.9
13 Mangrove Planting - (92,882 EA)	14 Shoalgrass Planting - (83,309 EA)	15 Smooth Cordgrass Planting - (56,192 EA)	16 Saftwort Planting - (20,691 EA)

MONITORING & REPLANTING

لــ	1	17 Survival Monitoring Site Survey (post 60 day)	-	Æ
لــا	8	18 Replant (less than 50% Survival Rate at post 60 day)	1	Æ
Ш	9	19 Post-Construction Site Survey & Monitoring Reports (6, 12, & 24 month) *	3	EA

HNTB PARTICULAR STATION IN THE STATI

SCALE:

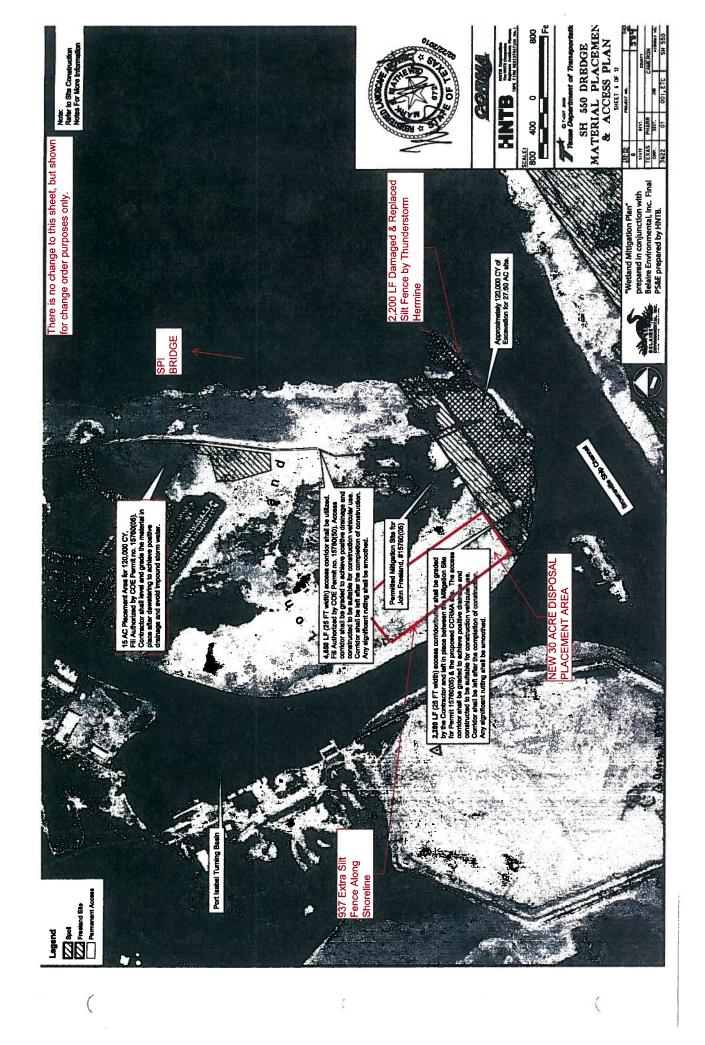
771100

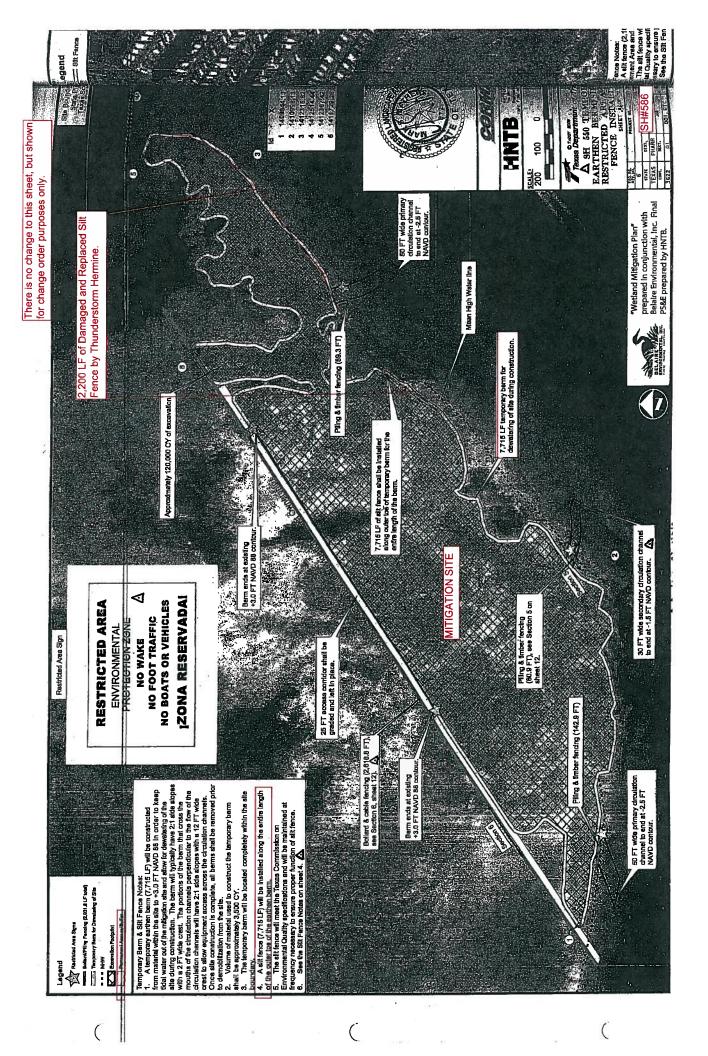
A *To ensure required coverage noted within #5 "Site Monitoring Notes"

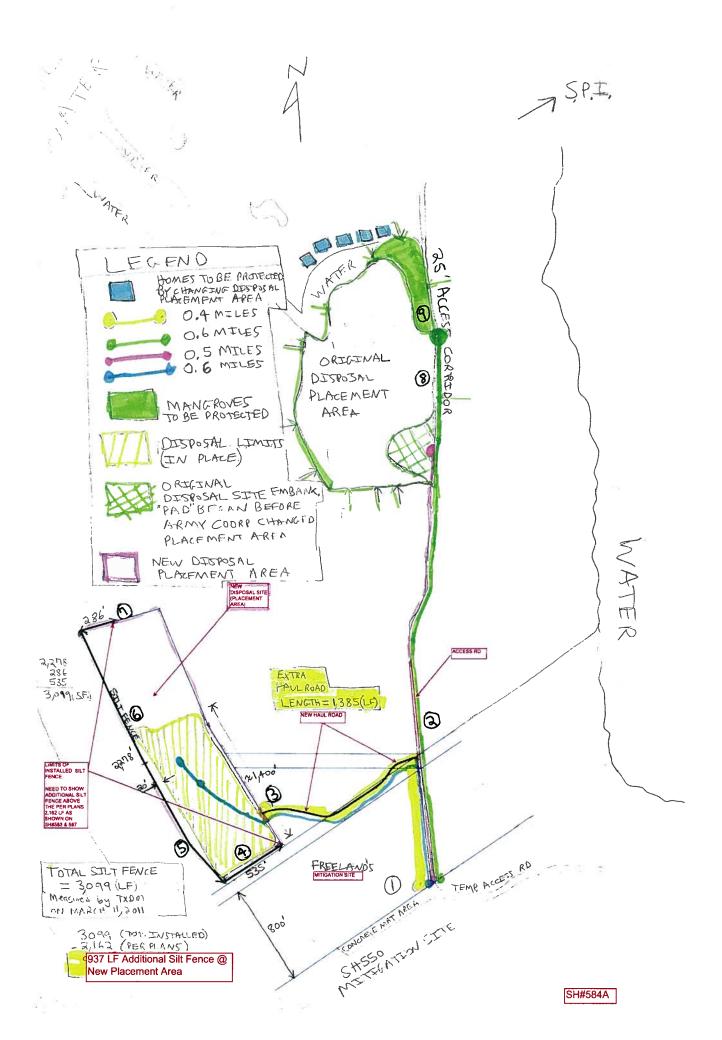
(

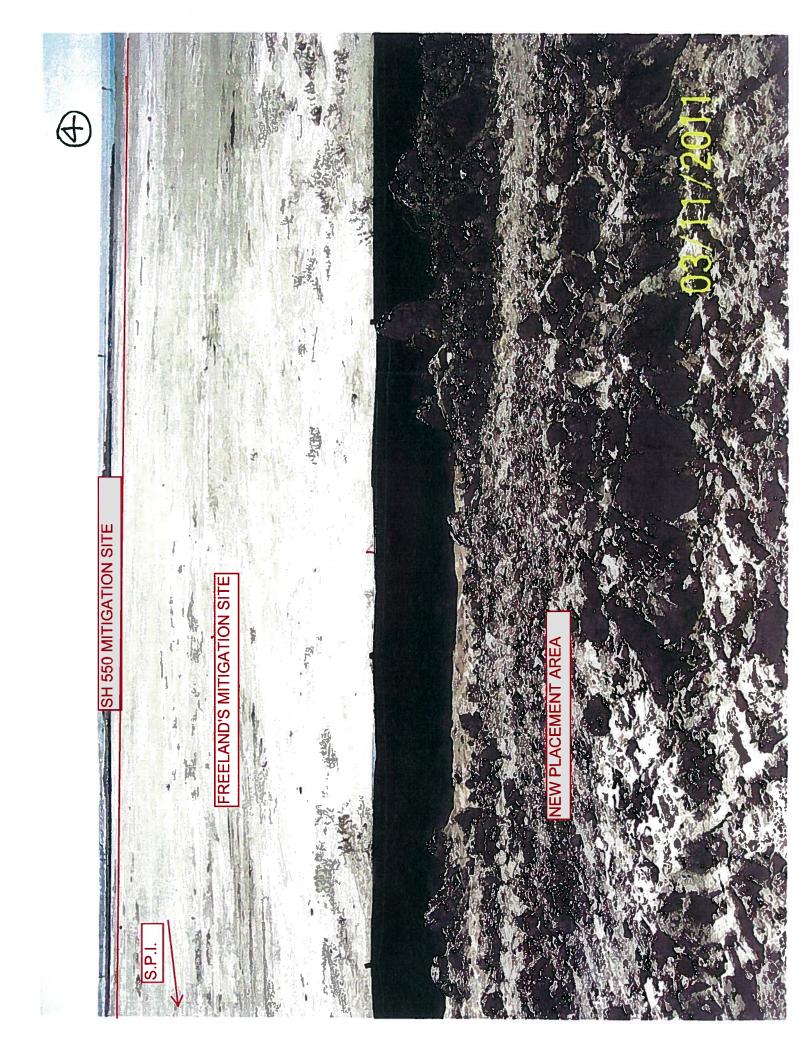


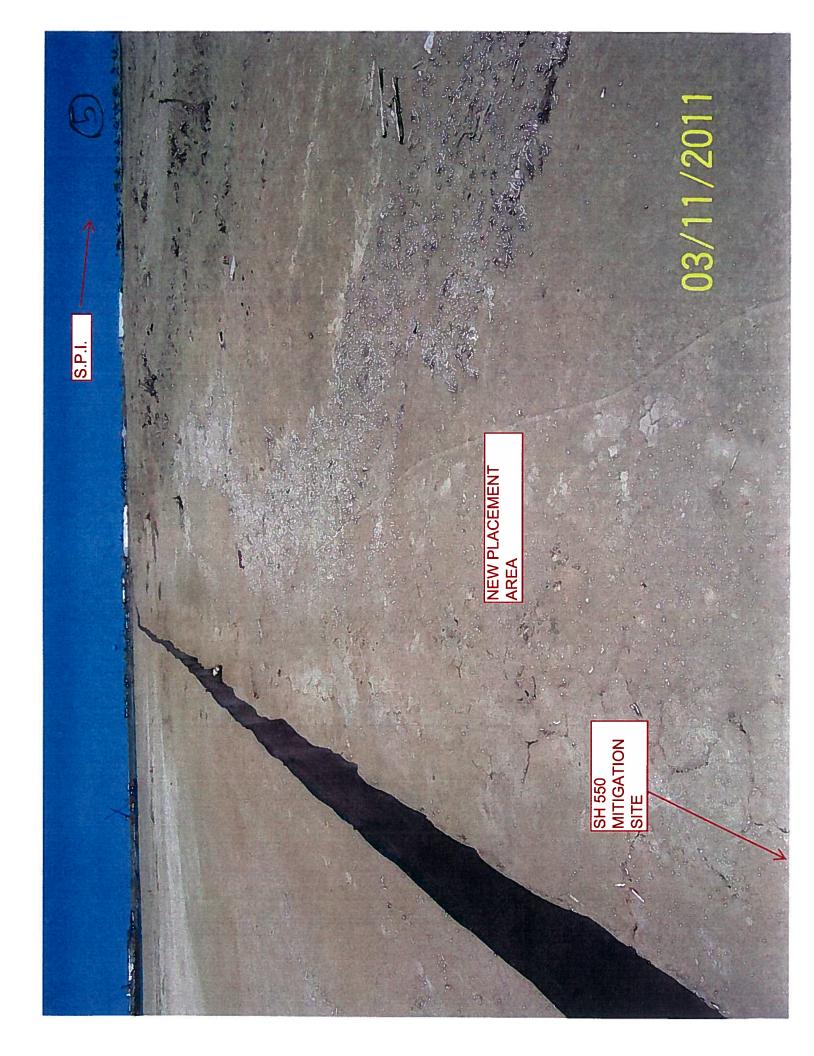
"Wetland Mitigation Plan"
prepared in conjunction with
Belaire Environmental, inc. Final
PS&E prepared by HVTB.

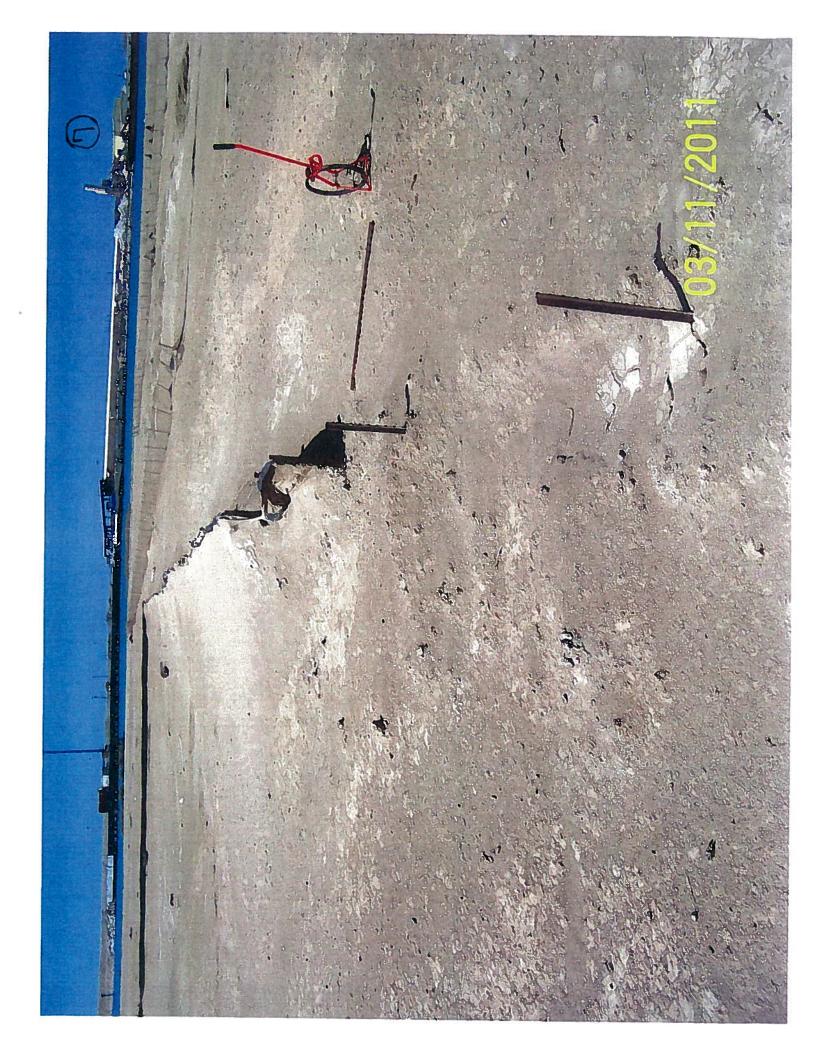
Thurse Department of Prensportatic SH 550 MITIGATIO] SCHEDULE OF QUANTITIES SHEET 5 of 12 SHEET 5


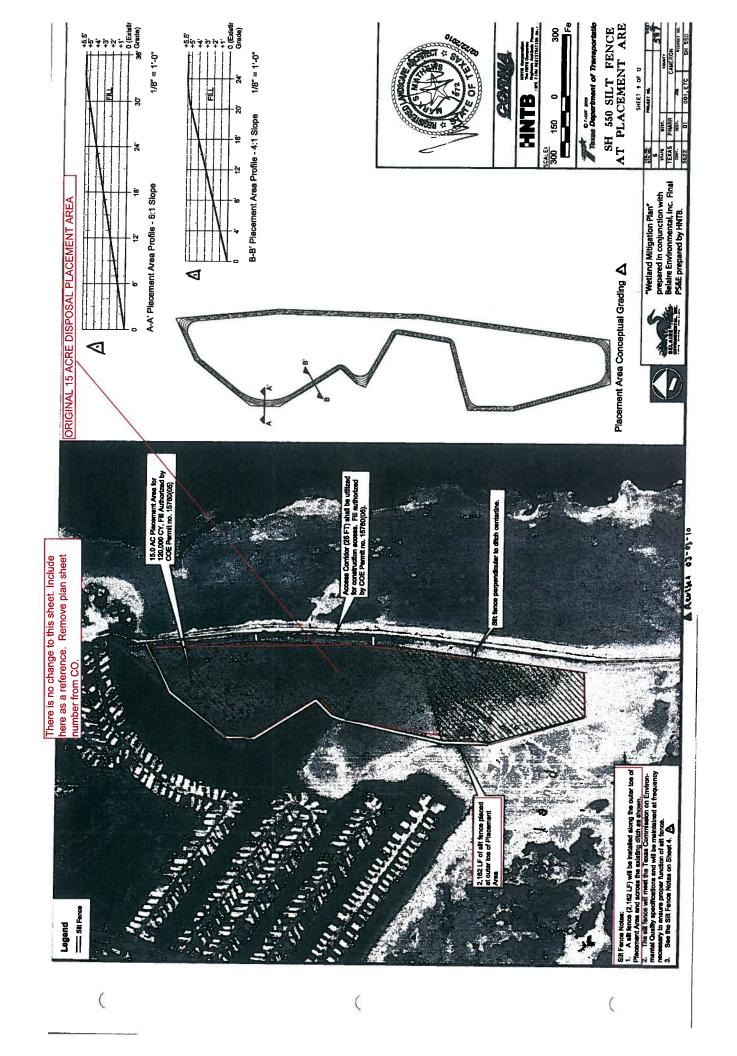












V. CONSIDERATION AND APPROVAL OF CHANGE ORDER NO. 7 FOR THE SH 550 PROJECT



P.O. BOX 1041 SAN BENITO, TEXAS 78586 OFFICE 956-399-5102 / FAX 956-399-8450

June 20, 2011

Pete Sepulveda Jr.
County Administrator
1100 E. Monroe St.
Brownsville, Texas 78520

RE:

Subject: CO#7 Electrical Work Approval

Project: STP 2009 (662) ES CSJ: 3622-01-001, ETC

HWY: SH 550 County: Cameron

Dear Mr. Sepulveda:

Attached for CCRMA's review and approval is Change Order# 7 (CO#7) for some electrical work needed at FM 3248 for the ongoing SH 550 project. TxDOT wants to stress out that it is extremely important that CCRMA approves this change order before the end of this week on June 24, 2011. Otherwise, contractor will request compensation for project delays in addition to the attached CO#7. Thank you for your prompt response.

Please feel free to contact our office if you have any questions or comments concerning this matter.

Sincerely,

Arnold Cortez, P.E.

San Benito Area Engineer



CHANGE ORDER NBR.

REPORT DATE:

06/21/11

Change Project Limits

Force Account
Final Quantity

Delete/Add CSJ

				Findfione.
CONTRACT ID:	362201001	HIGHWAY:	SH 550	- dictions:
PROJECT:	STP 2009(662)ES	DISTRICT:	21	Extra Work
CONTRACT:	03103002	COUNTY:	CAMERON	Zero Dollar
AWARD AMOUNT:	\$34,161,741.40	AREA ENGINEER:	Arnoldo Cortez	Overrun/Underrun
PROJECTED AMOUNT:	\$34,357,241.40	AREA NUMBER:	055	Time Adjustment
CONTRACTOR:	ANDERSON COLUMBIA CO., INC.			
CO AMOUNT:	\$16,932.64	DESCRIPTION:	ADDITIONAL ELECTRICAL WORK @ FM 3248	JRK @ FM 3248
CO TYPE:	FED LETTER OF AUTH - MINOR - PART	REASON:	1A - 1A-INCORRECT PS&E (TxDOT DESIGN)	(TxDOT DESIGN)
3RD PARTY AMOUNT:	\$0.00	SECONDARY REASON(S):		

DESCRIBE THE REASON FOR THE CHANGE ORDER AND WHAT IS BEING CHANGED. WHEN NECESSARY, INCLUDE EXCEPTIONS TO THIS AGREEMENT:

Change order # 7 proposes additional electrical work at FM 3248.

Area Engineer

APPRV LEVEL:

operation during and after construction. There is an existing ground mounted controller cabinet, a ground box, and electrical conduits in conflict with the proposed FM Plans do not address the electrical work needed for the reconfiguration of the existing traffic signals at FM 3248 and SH 550. Existing traffic signals must continue in 3248 overpass concrete footings; these need to be relocated and adjusted, respectively. TxDOT has reviewed and accepted the contractor's breakdown for the additional electrical work needed to keep the existing traffic signals in service.

Time will be addressed later in the project when the time impact of the change order is better known.

"By signing this change order, the contractor agrees to waive any and all claims for additional compensation due to any and all other expenses; additional changes for time, overhead and profit; or loss of compensation as a result of this change and that this agreement is made in accordance Item 4 and the Contract. Exceptions should be noted in explanation above."

THE CONTRACTOR

₩.:

DATE	DATE
TYPED/PRINTED NAME:	DIRECTOR, CONSTRUCTION DIVISION:
DATE	DATE
TYPED/PRINTED TITLE:	AED For Eng. Operations:
DATE	DATE
AREA ENGINEER:	FHWA:
DATE	DATE
AREA ENGINEER'S SEAL:	

DISTRICT ENGINEER:

Page 2 of 2
7
CHANGE ORDER NBR.

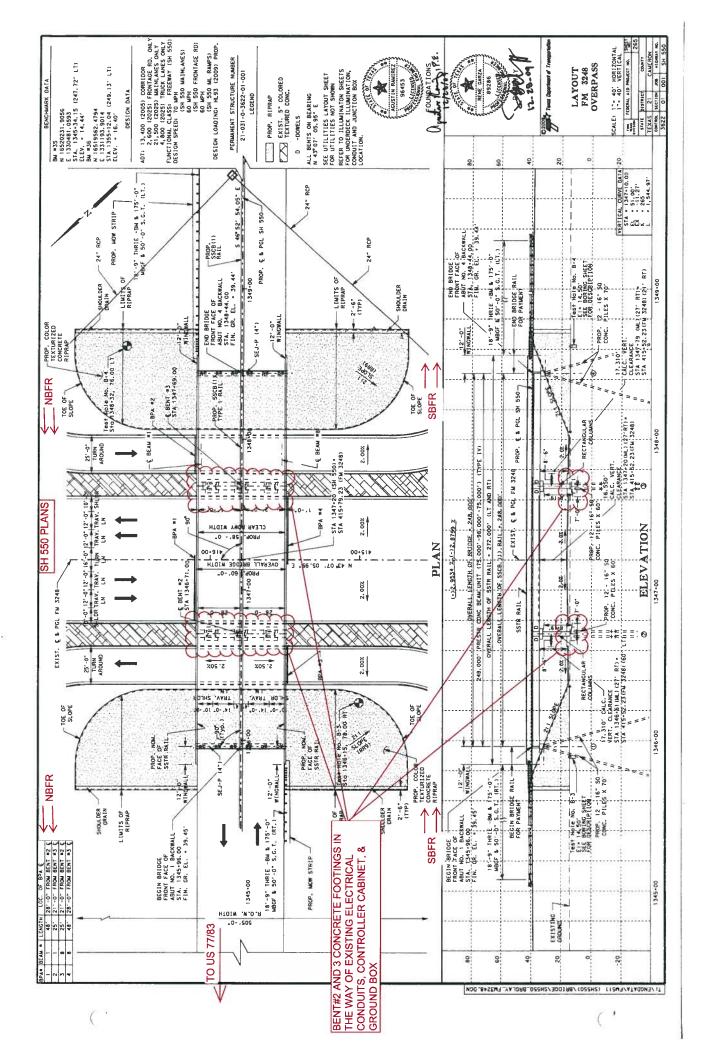
362201001

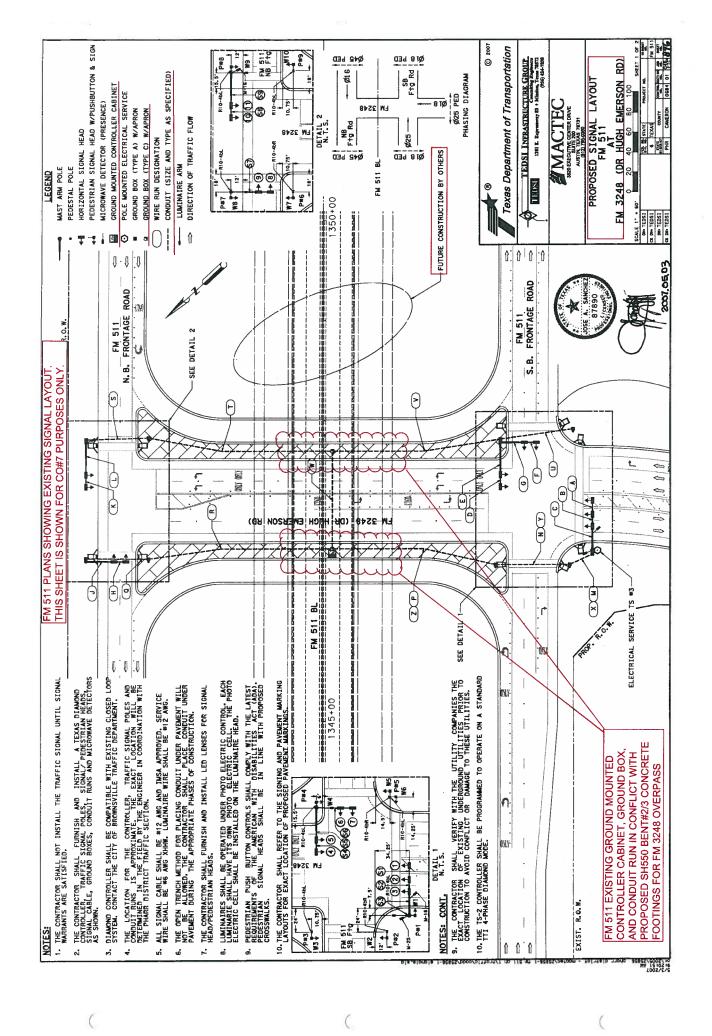
CONTRACT ID
CONTRACT ITEMS

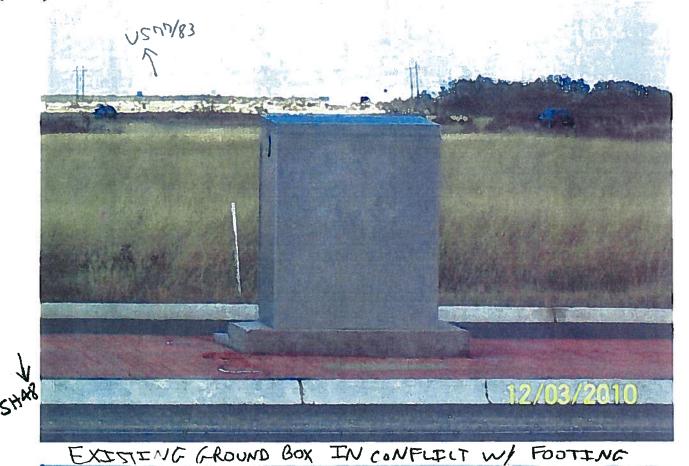
I KAY CABLE (4 CONDR) (12		CO DESCR
(TY A) (TY A) (O#7 NGE O (O#7 ELECT	© FM 3248 TRE SIG CBL (TY A) (12 AWG) (5 CONDR) LF 1. NEW ITEM# CO#7 © FM 3248 UNIQUE CHANGE ORDER ITEM 7 ADDITIONAL ELECTRICAL WORK © FM 3248 DEMO/INSTALL CONTR FOUNDATION, SPLICE,BORE,ISOLATE TRAFF SIG	ADDTL CO DESCR 1

\$16,932.64

CHANGE ORDER AMOUNT







CHAR 12/03/2010



Anderson Columbia Co., Inc.

P.O. Box 565 • Weslaco, TX 78599

June 6, 2011

Mr. Arnold Cortez, P.E. San Benito Area Engineer 1120 E. 77 Sunshine Strip San Benito, TX. 78586

Re:

Remove and Reset Traffic Signal Controller and Pull Box FM3248

SH550, Cameron County

STP 2009(662)ES

Mr. Cortez,

Anderson Columbia Company, Inc. is submitting the attached pricing for removing and reseting the Traffic Signal Controller and Pull Box that are in conflict with the interior Bents at the FM3248 Bridge.

Please call with any questions. Thank you.

Respectfully,

ANDERSON COLUMBIA CO., INC.

38

Brian C. Sabala Project Manager

PRIME CONTRACTOR'S SUMMARY OF EXISTING AND NEW ITEMS INCLUDING PRIME'S MARKUPS

ANDERSON COLUMBIA CO., INC. CHANGE ORDER PROJECT NO.: STP 2009 (662) ES CSJ: 3622-01-001 CAMERON COUNTY, SH 550

ACCI JOB NUMBER:

90105

6-Jun-11

Desc.: New Items Associated with Moving the Electrical Bo	xes at FM3	248 to In	clude ACCI's	s Markup			
	-						
Description	Quantity	Unit	Unit Cost	Cost	5% Markup	Bond Markup 1%	Total
CONDUIT BORE (PVC)(SCHD 40)(4")	85	LF	\$39.20	\$3,332.00	\$166.60	\$34.99	\$3,533.59
REMOVE EXISTING WIRE	1	EACH	\$1,706.61	\$1,706.61	\$85.33	\$17.92	\$1,809.86
SPLICE PULL BOXES	36	EACH	\$25.27	\$909.72	\$45.49	\$9.55	\$964.76
RELOCATE TRAF SIG CONTROLLER & FOUNDATION	1	EACH	\$2,046.69	\$2,046.69	\$102.33	\$21.49	\$2,170.51
RELOCATE PULL BOXES	2	EACH	\$374.03	\$748.06	\$37.40	\$7.85	\$793.32
TERMINATE CONTROLLER/INTERSECTION	1	EACH	\$2,016.60	\$2,016.60	\$100.83	\$21.17	\$2,138.60
						TOTAL	\$11,410.64

Desc.: Overun Items Associated with Moving the El	ectrical Boxes at F	M3248				$\overline{}$	
CONDUIT (PVC)(SCHD40)(4")	608	LF	\$5.00	\$3,040.00	\$0.00	\$0.00	\$3,040.00
TRAY CABLE (4CONDR)(12 AWG)	670	LF	\$1.00	\$670.00	\$0.00	\$0.00	\$670.00
TRF SIG CBL (TY A)(12 AWG)(5 CONDR)	1,510	LF	\$1.20	\$1,812.00	\$0.00	\$0.00	\$1,812.00
1						TOTAL	\$5.522.00

TOTAL CHANGE ORDER \$16,932.64

ALL NEW ITEMS
WERE LUMP SUM
UNDER UNIQUE
CHANGE ORDER
ITEM 7 (9608-2007)
UNDER LINE ITEM#
1980

SUBCONTRACTOR'S SUMMARY BREAKDOWN



STAR OPERATIONS, INC.

HIGHWAY CONSTRUCTION DBE CERTIFIED

Project:

STP 2009(662)ES

Bid Date:

JUNE 2, 2011

<u>Hwy:</u>

SH 550

County:

CAMERON

Att: Contractor: BRIAN SABALA ANDERSON COLUMBIA CO., INC.

Ref:

CHANGE ORDER-CONTROLLER

RELOCATION

PROPOSAL-REV#1**

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0618 2024	CONDT (PVC) (SCHD 40) (4")	608.00	LF	5.00	3,040.00
0621 2004	TRAY CABLE (4 CONDR) (12 AWG)	670.00	LF	1.00	670.00
0684 2010	TRF SIG CBL (TY A) (12 AWG) (5 CONDR)	1,510.00	LF	1.20	1,812.00
	SUBTOTAL "OVERRUN ITEMS"				\$5,522.00
9000 0001	CONDT (PVC) (SCHD 40) (4") (BORE)	85.00	LF	39.20	3,332 00
9000 0002	REMOVE EXIST WIRE	1.00	EA	1,706.61	1,706.61
9000 0003	SPLICE AT PULL BOXES	36.00	EA	25.27	909.72
9000 0004	RELOCATE TRAF SIG CONTROLLER & FOUNDATION	1.00	EA	2,046.69	2,046.69
9000 0005	RELOCATE PULL BOXES	2.00	EA	374.03	748.06
9000 0006	TERMINATE CONTROLLER/INTERSECTION	1.00	EA	2,016.60	2,016.60
	SUBTOTAL "NEW" ITEMS				\$10,759.68

GRAND TOTAL

\$16,281.68

NOTES:

- 1.) Bond Excluded
- 2.) Field Engineering/Surveying Excluded
- 3.) Traffic Control/Barricading Excluded
- 4.) An Approved Change Order is Required Prior To Any Work Taking Place
- 5.) This Quote Is Valid For 30 Days
- 6.) Star Operations, Inc. Is Requesting-1 Day Due To This Additional Work For New Installation And Overuns
- 7.) Allow 2 Weeks For Delivery

Respectfully Submitted, Star Operations Inc.

Gaylon Chapman-Estimator DBE Vendor No. 05278

06/02/2011 17:09

Page: 1

Rid	Summary	Totals	Report
Diu	Summar v	1 ULAIS	IZCDOI L

Standard Mark	up Instructions			Previous Run	02/2011	5:01 PM	
	Cost Basis	Markup %	Markup	Spread: 06/0	02/2011	5:01 PM	
Labor:	2,770	25.00	692	Summary run on Tak	eoff Quan a	and Adjusted to	Bid Quan.
Burden:	1,523	0.00	0				
Perm Matl:	840	25.00	210	Standard Spreads			•
Const Matl:	127	25.00	32	Indirect Spread:	Total		
Sub:	0	5.00	0	Markup Spread:	Mark	up %	
Eq. Op. Exp:	10	15.00	2	Addon/Bond Spre	ead: Total		
Co. Equip:	3,873	15.00	58 1				
Rented Eq.:	0	15.00	¹⁷ 0	Totals as of Last Sp	read		
PER DIEM:	0	25.00	0		Cost:	Markup:	Total:
Misc2:	0	0.00	0	Direct:	9,142	1,516	10,658
Misc3:	0	0.00	0	Indirect:	0	0	0
Overrides:	0		0	Addons:	0	0	0
rotal:	9,143	16.59	1,516	Bond:	101		101
	•		•	SubTotal:	9,243	1,516	10,759
Selected E	Sond Table: A1			Pass Through:	0		0
				Total:	9,243	1,516	10,759

There are no Key Indicators setup.

EXISTNG ITEM OVERRAN

Star Operations, Inc. 052611B Gaylon Chapman

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 1 06/02/2011 17:10

Sub-Unit Perm Constr Equip Activity Desc Quantity Unit Labor Material Matl/Exp Ment Contract Total Pcs Cost Resource BID ITEM = 6182024 CLIENT#
Description = CONDT (PVC) (SCHD 40) (4") CLIENT# = 0618 2024 608.000 608.000 Engr Quan: Unit = LF Takeoff Quan: There are no activities in this biditem.

EXISTNG ITEM OVERRAN

Star Operations, Inc. 052611B Gaylon Chapman

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 2 06/02/2011 17:10

Quantity Desc Equip Sub-Activity Unit Perm Constr Unit Labor Material Matl/Exp Ment Contract Total Pcs Cost Resource BID ITEM = 6212004 CLIENT# = 0621 Description = TRAY CABLE (4 CONDR) (12 AWG) CLIENT# = 0621 2004 LF , Takeoff Quan: 670.000 670.000 Engr Quan: Unit = There are no activities in this biditem.

EXISTNG ITEM OVERRAN

Star Operations, Inc. 052611B Gaylon Chapman

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 3 06/02/2011 17:10

Activity Resource Desc

Quantity Unit Pcs

Unit Cost Perm

Constr Labor Material Matl/Exp

Sub-Equip Ment Contract

Total

BID ITEM = 6842010 CLIENT# = 0684 2010
Description = TRF SIG CBL (TY A) (12 AWG) (5 CONDR)

Unit =

Takeoff Quan:

1,510.000

Engr Quan:

1,510.000

There are no activities in this biditem.

SUBCONTRACTOR'S BREAKDOWN FOR NEW ITEMS STARTS W/ THIS PAGE

Star Operations, Inc. 052611B Gaylon Chapman

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 4 06/02/2011 17:10

Activity Resource	Desc	Pcs	Quantity Unit		Unit Cost	Per Labor Materi		Equip Sub- Ment Contract	Total
BID ITEM =	90000001 CLIE CONDT (PVC) (SCHD 40)	NT# = 90 (4") (BOF		Unit =	LF	Takeoff Quan:	85.000	Engr Quan:	85.000
Colffe (Buganda Cand (PPMC/St	ւիվն⊨	100.00 15	Ome	3500 2,000		(0),(0), (<u>0;3</u> 'F	50 · WCC(18880)	200
20618100110	Conduit (4") PVC Sch40		100.00 LF 1.00 EA		8.000	20	8		8
206GLUEB 206PRPL	RAIN/SHINE GLUE PURPLE PRIME		1.00 EA		6.000		6		6
20DUCTTAPE	Duct Tape		1.00 EA		5.500		6		6
\$219.50	Duot 1apo				[]	2:	20	27	220
					• -	2.:	58		2.58
的基础的	TENNETHER TRANSPORT	conjunt to		Otenie.	er≈rito.	nt nedar	imain design	क्रिक्सा क्षेत्रण क	
DEGUODI	THERESOTAL TREVERS	GIN ACCE	5.00	CH	Prod:	170,0000 US	Lab Pcs:	3.00 Eqp Pc	
0618-B 8EBKHOE1	Boring Crew Cat 420 Bckh w/Lder/Tr	1.00	5.00 HR	ÇII	42.370	170.0000 05	Date 1 43.	218	218
8EBOR1720	1720 Bore Machine/Trai	1.00	5.00 HR		50.590			261	261
8EBORTRK03	3 Ton Bore Truck (1720	1.00	5.00 HR		91.770			473	473
8TFB03T	3 Ton Flatbed Truck	1.00	5.00 HR		28,260			146	146
8TKVACS	VacStar Machine/Traile	0.50	2.50 HR		30.300			78	78
8TPU250	3/4 Ton Pickup Truck R	1.00	5.00 HR		22.060			114	114
L175	Utility Laborer	1.00	5.00 MH		12.500	107			107
L342	Crane, Backhoe Operator	1.00	5.00 MH		14.500	124			124 141
L443	Bore Machine Operator	1.00	5.00 MH		16.500	141		1 209	1,659
\$1,659.32	0.1764 MH/		15.00 MH		[2.815]	371 4.36		1,288 15.16	1,039
0.5000 Shi	fts 170.0000 Un/S	hitt *	0.1765 MH/Unit			4,30		13.10	17.52
រថេស្តរាំពុន	्रितित्तीरिक्यक्तिक्यक्तिक्य			OTERE	1,00	angarii Zi	inggo cent	(FI) WYCE TOXETP)	
06182A	Bore Crew (Std)			CH	Prod:	0.5000 S	Lab Pes:	4.00 Eqp Pc	
8EBORTRK03	3 Ton Bore Truck (1720	1.00	5.00 HR		91.770			473	473
8TPU250D	3/4 Ton P.U.(Diesel)CR	1.00	5.00 HR		12.650			65	65
L172	Common Laborer	2.00	10.00 MH		10.500	179			179
L175	Utility Laborer	1.00	5.00 MH		12.500	107			10 7 141
L443	Bore Machine Operator	1.00	5.00 MH		16.500	141		538	964
\$964.00 0.5000 Shi	20.0000 MH/ fts * 2.0000 Un/S		20.00 MH 20.0000 MH/Unit		[275]	426 426.25		537. 7 5	964.00
- T	Totals: 90000001	CONTRO	(PVC) (SCHD 40)	ረብነነ ረውጥ	.DE) -				·
\$2,842.82	Totals: 90000001 0.4117 MH/LF	- COMDI	35.00 MH	(4) (100	[6.05]	797 2	20	1,826	2,843
\$2,842.82 33.445	0.4117 MFDLF 85 LF		JJ.00 WIII		[0.00]		58	21.49	33.44
JJ. TT J	JJ DI							<u> </u>	

Star Operations, Inc. 052611B Gaylon Chapman

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 5 06/02/2011 17:10

Activity Resource	Desc	Qu Pcs	antity Unit		Unit Cost		Perm Constr terial Matl/Exp	Equip Sub- Ment Contract	Total
Description =	= 90000002 REMOVE EXIST W			Unit =	EA	Takeoff Quar	a: 1.000	Engr Quan:	1.000

6/1/11 B.G.

REW SET U									
5/1/11 B.G	G. Elec Cndr Wire Crew		10.00	CH	Prod:	1.0000 S	Lab Pcs:	4.00	Eqp Pcs: 3.00
<u>0620</u> RU16	16' Utility Trailer	1.00	10.00 HR	OII	3.850	1.0000	220101	40	40
TFB01T	1 Ton Flathed Truck	1.00	10.00 HR		24.030			248	248
TPU250	3/4 Ton Pickup Truck R	1.00	10.00 HR		22.060			227	227
175	Utility Laborer	3.00	30.00 MH		12.500	639			639
999	Foreman	1.00	10.00 MH		18.000	307			307
1,460.64	40.0000 MI	I/EA	40.00 MH		[610.5]	946		514	1,461
•	hifts * 1.0000 Un	/Shift	40.0000 MH/Unit			946.28		514.36	1,460.64
> Iten	n Totals: 90000002	- REMO	VE EXIST WIRE		_				· · ·
1,460.64	40.0000 MH/EA		40.00 MH		[610.5]	946		514	1,461
.460.640	1 EA					946.28		514.36	1,460.64

052611B

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 6 06/02/2011 17:10

Gaylon Chapman

Equip Sub-Ment Contract Unit Perm Constr Activity Quantity Desc Unit Labor Material Matl/Exp Total Pcs Cost Resource

CLIENT# = 9000 0003 **BID ITEM** = 90000003

Engr Quan: 36.000 36.000 Takeoff Quan: SPLICE AT PULL BOXES Unit = Description =

200000 REW SET UP	Spire Wild			- All in	F. 15030070		ia wwo coa	310	NO.	
/1/11 B.G <u> 620</u>	Elec Cndr Wire Crew		5.00	СН	Prod:	0.5000 S	Lab Pcs:	4.00	Eqp Pcs:	2.00
TFB01T	1 Ton Flatbed Truck	1.00	5.00 HR		24.030			124	-	124
TPU250	3/4 Ton Pickup Truck R	1.00	5.00 HR		22,060			114		114
175	Utility Laborer	3.00	15.00 MH		12.500	320				320
999	Foreman	1.00	5.00 MH		18.000	153				153
710.49	0.5555 MH/E		20.00 MH		[8.479]	473		237		710
	ifts * 72.0000 Un/Sh		0.5556 MH/Unit		-	13.14		6.59	25 25	19.74
somstin	Enn.			(Drevi	e Signi) i	A INVAN	na mond (ch	50 WC	(10:4:100)	
6SPLICEKIT			36.00 EA		1.750		63			63
> Item	Totals: 90000003 -	SPLICE	E AT PULL BOXES							
773.49	0.5555 MH/EA		20.00 MH		[8.479]	473	63	237		773
1.486	36 EA					13.14	1.75	6.59		21.49

Star Operations, Inc. 052611B

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

Gaylon Chapman

COST REPORT

Activity Resource	Desc	Pcs	Quantity Unit	_	nit ost Labor	Perm Material	Constr Matl/Exp	Equip Ment	Sub- Contract	Total
BID ITEM Description =	= 90000004 CLI RELOCATE TRAF SIG C	ENT# = 9 CONTROL		Unit =	EA Takeoff	Quan:	1.000	Engr	Quan:	1,000
3007(0)(0)	Rent Official and the loss	हित्रक्षेत्राच			1000 524 100		10.00 Cale:			3.00
0104	Concrete Demo Crew	1.00	5.00 HR		od: 0.50 130	00 S	Lab Pcs:	4.00 26	Eqp Pcs:	26
8RUT20 8TCT05T	20' Utility Trailer/RA 5 Ton Crane Truck	1.00 1.00	5.00 HR	41.				213		213
8TPU250	3/4 Ton Pickup Truck R	1.00	5.00 HR	22.				114		114
L139	Electrician	1.00	5.00 MH	24.	00 209					209
L172	Common Laborer	1.00	5.00 MH	10.						90
L342	Crane, Backhoe Operator		5.00 MH	14.						124 153
L999	Foreman 20,0000 MF	1.00	5.00 MH 20.00 MH	18. ⁻ [371.:				353		928
\$928.24 0.5000 S			20,0000 MH/Unit	[3,1	575.43			352.81		928.24
activities of the second	Control Control Control Control	建筑层公司	on the property and the last of the last o		University of the same	AND DOWN AND STATES	BOOK SASHA			
00000000	loxev/Seu Pormi attebar.	SUBSIDI			(400) EA 1H	vsim. 00 s	(0:00) (Cale: Lab Pcs:	50 W.C	Eqp Pcs:	2.00
0531	Concrete Crew	1.00	2.00 HR		od: 0.20 850	00 5	Lab PCS:	3.00	Eqp res:	8
8RUT16 8TFB01T	16' Utility Trailer 1 Ton Flatbed Truck	1.00	2.00 HR 2.00 HR	24.				50		50
L130	Concrete Finisher-Struct		2.00 MH		500 39					39
L166	Form Setter-Structures	1.00	2.00 MH	11.	500 39					39
L175	Utility Laborer	1.00	2.00 MH		500 43					43
\$178.50	6.0000 MF		6.00 MH	[78	-			57		179 178.50
0.2000 S	Shifts * 5.0000 Un	/Shift	6.0000 MH/Unit		121.07			57.43		170.30
0.6560000	Pour & thuill (house)	egineini ineinine≘	DVVRV 2	Онин	ini Azionia	કો ો લિય	10)(00 (CEIE	30 WX	910 X31 00	
A CONTRACTOR OF THE STATE OF TH			1 50	CH P	od: 0.15	00.0	Lab Pcs:	3.00	Eqp Pcs:	2.00
<u>0531</u>	Concrete Crew					00 S	Lab Pcs.		Eqp 1 vs.	
8RU16	16' Utility Trailer	1.00	1.50 HR	3.	350	UU 5	Lab PCS.	6	-	6
8RU16 8TFB01T	16' Utility Trailer 1 Ton Flatbed Truck	1.00	1.50 HR 1.50 HR	3. 24.	350 330		Lab PCS.		-	6 3 7
8RU16 8TFB01T L130	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct	1.00 ure 1.00	1.50 HR 1.50 HR 1.50 MH	3. - 24. 11.	350 030 500 29	,	Lab Pcs.	6	-	6
8RU16 8TFB01T L130 L166	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures	1.00	1.50 HR 1.50 HR	3. 24. 11. 11.	350 330)	Lao Pes.	6	-	6 37 29
8RU16 8TFB01T L130	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct	1.00 ure 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH	3. 24. 11. 11.	350 030 500 29 500 32) 	Lao Pes.	6 37 43		6 37 29 29 32 134
8RU16 8TFB01T L130 L166 L175	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF	1.00 ure 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH	3. 24. 11. 11.	350 030 500 29 500 32		Lao Pes.	6 37		6 37 29 29 32
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MR Shifts * 6.6667 Un	1.00 ure 1.00 1.00 1.00 I/EA /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH	3. 24. 11. 11. 12. [58.	350 030 500 29 500 32 500 32 59] 91			43 43.06		6 37 29 29 32 134
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF	1.00 ure 1.00 1.00 1.00 I/EA /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH	3. 24. 11. 11. 12. [58.	350 330 500 29 500 32 500 32 59] 91 90.83			43 43.06		6 37 29 29 32 134
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un	1.00 ure 1.00 1.00 1.00 I/EA /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit	3. 24. 11. 11. 12. [58.	350 330 500 29 500 32 500 32 59] 91 90.83	≈√Shtfs	16800 Gob	6 37 43 43.06 50 W(2.00 4	> TUX-5190) Eqp Pcs:	6 37 29 29 32 134 133.87
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Roman Stabs Concrete Crew	1.00 1.00 1.00 1.00 1.00 1/EA /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit	3. 24. 11. 11. 12. [58. CH P 3. 24.	350 330 500 500 29 500 32 500 32 59 90.8 1400 FA H rod: 0.10 850 030	·VShiis 00 S	16800 Gob	6 37 43 43.06 50 WG 2.00	> TUX-5190) Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0531 8RUT16 8TFB01T L166	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Removerablemen SIPBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures	1.00 1.00 1.00 1.00 4/EA /Shift 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 1.00 HR 1.00 MH	3. 24. 11. 11. 12. [58. CH P 3. 24. 11.	350 330 500 500 29 500 32 59 90.8 1400 FA H rod: 0.10 850 330	#Shfi:	16800 Gob	6 37 43 43.06 50 W(2.00 4	> TUX-5190) Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0531 8RUT16 8TFB01T L166 L175	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Structs Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Commer SIDBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer	1.00 1.00 1.00 1.00 4/EA /Shift 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 1.00 HR 1.00 HR 1.00 MH 1.00 MH	3. 24. 11. 11. 12. [58. CH P 3. 24. 11.	350 330 500 29 500 32 500 32 500 32 90.8 1400 FA H 1400 FA H 1506: 0.10 850 330 500 20 20 20 20 20 20 20 20 20	: - ⁄Shíts: 00 S	16800 Gob	6 37 43 43.06 50 2.00 4 25	> 10ò1900 Eqp Pes:	6 37 29 29 32 134 133.87 2.00 4 25 20 21
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0531 8RUT16 8TFB01T L166 L175 \$69.63	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Norman SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF	1.00 1.00 1.00 1.00 H/EA /Shift 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 1.00 HR 1.00 HR 1.00 MH 1.00 MH 2.00 MH	3. 24. 11. 11. 12. [58. CH P 3. 24. 11.	350 330 500 2500 2500 32 500 32 500 32 500 32 500 32 500 500 500 20 500 20 500 20 500 20 500 20 500 50	Shfi:	16800 Gob	6 37 43 43.06 50 WC 2.00 4 25	> TV\5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Worms SIDBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un	1.00 1.00 1.00 1.00 H/EA /Shift 1.00 1.00 1.00 1.00 4/EA /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 1.00 HR 1.00 HR 1.00 MH 1.00 MH	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [20.	350 330 500 29 500 32 500 32 59] 90.8] 100 FA H 100 FA	evshifts	10:00 Ga); Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 06560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un RemoveWorms SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un	1.00 1.00 1.00 1.00 H/EA /Shift 1.00 1.00 1.00 1.00 1.00 1.00 1.00 /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 1.00 MH 2.00 MH 2.000 MH/Unit	3. 24. 11. 11. 12. [58. Guant :: CH P 3. 24. 11. 12. [20. [0] (10.10)	350 330 500 29 500 32 59] 90.8] 1100 FA H rod: 0.10 850 330 500 20 500 21 40.92	riShûs 00 S	10:00 Gals Lab Pes:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 06560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MI Shifts * 6.6667 Un RemoveWorms SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2,0000 MI Shifts * 10.0000 Un Kurn TS Controlle/Kin Class C Concrete	1.00 1.00 1.00 1.00 H/EA /Shift 1.00 1.00 1.00 1.00 4/EA /Shift	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH/Unit 1.00 CY	3. 24. 11. 11. 12. [58. Guant # CH P 3. 24. 11. 12. [20	350 330 500 29 500 32 500 32 59] 90.8] 1100 FA H rod: 0.10 850 330 500 20 500 21 40.92	reshie	1000 Gals Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 06560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0.50532 20531010103 205MISC	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MI Shifts * 6.6667 Un RemoveWorms SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2,0000 MI Shifts * 10.0000 Un Kurn TS Controlle/Kn Class C Concrete MISC	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 CY 1.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [20. Outre 78.	350 330 500 29 500 32 500 32 59] 90.8] 100 FA H 100 0.10 500 20 500 20 500 21 40.92 1000 FA H	78hfts 78hfts 78hfts 78	10.00 Gal. Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0551 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0.50532 20531010103 205MISC 20618100106	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MI Shifts * 6.6667 Un RemoveWorms SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2,0000 MI Shifts * 10.0000 Un Kurn TS Controlle/Kin Class C Concrete	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH/Unit 1.00 CY	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [20. 00000000000000000000000000000000	350 330 500 29 500 32 500 32 59] 90.8] 1100 FA H rod: 0.10 850 330 500 20 500 21 40.92	reshie	10.00 Gal. Lab Pes: 10.00 Gale	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 16560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 165032 20531010103 205MISC 20618100106 20618100110 20618100206	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MI Shifts * 6.6667 Un Remove Norman SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MI Shifts * 10.0000 Un Shifts * 10.0000 Un Conduit (2") PVC Sch40 Conduit (4") PVC Sch40 Coupling (2") PVC Sch40 Coupling (2") PVC Sch40 Coupling (2") PVC Sch40	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 MH 1.00 MH 2.00 MH 2.00 MH/Unit 1.00 CY 1.00 EA 10.00 LF	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [26. 0) PATE: 78 1 0 2	350 330 500 25 500 25 500 32 59] 90.81 1100 15 A H 1100 15 A H	78hfts 78	10,000 Calg Lab Pes: 10,000 Calg	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 16560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 16560532 20531010103 205MISC 20618100106 20618100110	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MI Shifts * 6.6667 Un Remove Norman SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MI Shifts * 10.0000 Un Shifts * 10.0000 Un Conduit (2") PVC Sch40 Conduit (4") PVC Sch40 Coupling (2") PVC Sch40 Coupling (4") PVC Sch40 Coupling (4") PVC Sch40 Coupling (4") PVC Sch40	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 LF 2.00 EA 4.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [20. Olume 78 1 0 2 0 1	350 330 500 500 25 500 32 59] 90.81 1100 15 A H 1100 15 A H 100 0 20 330 330 350 26 500 27 40.92 1100 15 A H 40.92 1100 15 A H 40.92 1100 15 A H 1100	78hús 00 S 78 78 78 1	10:00 Cap. Lab Pes:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 16560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 16560\$32 20531010103 205MISC 20618100106 20618100210 20618100210 20618100306	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Structs Form Setter-Structures Utility Laborer 4.5000 MI Shifts * 6.6667 Un Remove Roma Subsy Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2,0000 MI Shifts * 10.0000 Un Kurn TS Controlle/Ri Class C Concrete MISC Conduit (2") PVC Sch4C Coupling (2") PVC Sch4C Coupling (4") PVC Sch4C	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 LF 2.00 EA 4.00 EA 1.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [26. ORTE 78 1 0 2 0 1 1	350 330 500 2500 2500 32 500 32 39] 90.8] 1000 300 500 20 500 21 40.92 1000 10	78 Shft: 78 40	10:000 Gat- Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0531010103 205MISC 20618100106 20618100206 20618100210 20618100306 20618100310	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Structs Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un KURLUS Controller Fin Class C Concrete MISC Conduit (2") PVC Sch4(Coupling (2") PVC Sch4(Coupling (2") PVC Sch4(Coupling (4") PVC Sch4(Elbow 90 (2") PVC Sch4 Elbow 90 (4") PVC Sch4	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 LF 2.00 EA 4.00 EA 1.00 EA 2.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [26. ORDER 78 1 0 2 0 1 18	350 330 500 2500 2500 32 500 32 39] 90.8] 90.8] 1400 FA H 90.8] 1400 FA H 90.8] 41.00 FA H 90.8] 41.00 FA H 90.8] 42.00 FA H 40.92 FA H 90.90 FA H	78 Afti-	10:00 Gat- Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0.531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0.1000 S	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un KURLUS Controller En Class C Concrete MISC Conduit (2") PVC Sch4(Coupling (2") PVC Sch4(Coupling (4") PVC Sch4(Coupling (4") PVC Sch4(Elbow 90 (2") PVC Sch4(Elbow 90 (4") PVC Sch	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 LF 2.00 EA 4.00 EA 1.00 EA 1.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [26. OPPRE 78 1 0 2 0 1 18 8 3	350 330 500 500 25 500 32 500 32 59] 90.8 300 500 20 500 21 40.9 40	78hft: 78	10:00 Gal- Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63 78 1 8 40 1 1 8 2 16 3
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 16560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0531010103 205MISC 20618100106 20618100110 20618100210 20618100210 20618100306 20618100306 20618100706 20618100706	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Structs Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Borne Structures 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un Shifts * 10.0000 Un Conduit (2") PVC Sch40 Conduit (4") PVC Sch40 Coupling (4") PVC Sch40 Coupling (4") PVC Sch40 Coupling (4") PVC Sch40 Elbow 90 (2") PVC Sch40 Elbow 90 (4") PVC Sch40 Bell End (2") PVC Sch40 Bell End (2") PVC Sch40 Bell End (4") PVC Sch40	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 LF 2.00 EA 4.00 EA 1.00 EA 2.00 EA 1.00 EA 2.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [20. 01.118. 78 1 0 2 0 1 1 8 3 4	350 330 500 500 25 500 32 500 32 59] 90.83 400 500 20 500 21 40.92 100 100 100 100 100 100 100 10	78 Afti-	10:00 Gal- Lab Pcs:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0618100100 20618100110 20618100210 20618100210 20618100310 20618100310 20618100310 20618100310 20618100706 20618100710 20618100710	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Structs Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Roberts SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un Shifts * 10.0000 Un Shifts * 10.0000 Un Class C Concrete MISC Conduit (2") PVC Sch40 Coupling (2") PVC Sch40 Coupling (4") PVC Sch40 Coupling (4") PVC Sch40 Elbow 90 (2") PVC Sch40 Elbow 90 (2") PVC Sch40 Bell End (2") PVC Sch40 Bell End (4") PVC Sch40 Cap (4") PVC Sch40 Cap (4") PVC Sch40 Cap (4") PVC Sch40 Cap (4") PVC Sch40	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 4.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH 2.00 LF 2.00 EA 4.00 EA 1.00 EA 1.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [20. O)THE 78 1 0 2 0 1 1 8 3 4 11.	350 330 500 500 25 500 32 500 32 59] 90.8 300 500 20 500 21 40.9 40	78hft: 78 1 8 40	1000 Gal- Lab Pes:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63 78 1 8 40 1 1 8 2 16 3 8
8RU16 8TFB01T L130 L166 L175 \$133.87 0.1500 S 16560000 0531 8RUT16 8TFB01T L166 L175 \$69.63 0.1000 S 0531010103 205MISC 20618100106 20618100110 20618100210 20618100210 20618100306 20618100306 20618100706 20618100706	16' Utility Trailer 1 Ton Flatbed Truck Concrete Finisher-Struct Form Setter-Structures Utility Laborer 4.5000 MF Shifts * 6.6667 Un Remove Korman SUBS Concrete Crew 16' Utility Trailer 1 Ton Flatbed Truck Form Setter-Structures Utility Laborer 2.0000 MF Shifts * 10.0000 Un Shifts * 10.0000 Un Shifts * 10.0000 Un Class C Concrete MISC Conduit (2") PVC Sch40 Coupling (2") PVC Sch40 Coupling (4") PVC Sch40 Elbow 90 (2") PVC Sch40 Elbow 90 (2") PVC Sch40 Elbow 90 (2") PVC Sch40 Bell End (2") PVC Sch40 Bell End (4") PVC Sch40 Cup (4") PVC Sch40 Cup (4") PVC Sch40 Bell End (4") PVC Sch40 Cup (4") PVC Sch40 Bell End (4") PVC Sch40 Cup (4") PVC Sch40	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	1.50 HR 1.50 HR 1.50 MH 1.50 MH 1.50 MH 1.50 MH 4.500 MH/Unit 1.00 HR 1.00 HR 1.00 MH 2.00 MH 2.00 MH 2.00 MH/Unit 1.00 EA 1.00 EA 1.00 EA 1.00 EA 1.00 EA 2.00 EA 2.00 EA 2.00 EA 2.00 EA	3. 24. 11. 11. 12. [58. CH P 3. 24. 11. 12. [26. Output 78 1 0 2 0 1 1 8 3 4 11. 0 8	350 330 500 25 500 25 500 32 59] 90.83 400 500 20 500 20 500 21 40.92 40.92 1100 16/2 H	78 AC	10:00 Gal- Lab Pes:	6 37 43 43.06 2.00 4 25 29 28.71) TEX-5190 Eqp Pcs:	6 37 29 29 32 134 133.87 2.00 4 25 20 21 70 69.63 78 1 8 40 1 1 8 2 16 3 8 22

Star Operations, Inc. 052611B Gaylon Chapman

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 8 06/02/2011 17:10

Activity Resource	Desc	Pcs	Quantity Unit		Unit Cost	Labor	Perm Material	Constr Matl/Exp	Equip Ment (Sub- Contract	Total	
BID ITEM =	= 90000004 CLIEN	T#= 9	000 0004									
Description =	RELOCATE TRAF SIG CON	TROLI	ER & FOUNDATIO	Unit =	EA	Takeoff	Quan:	1.000	Engr Q	uan:	1.000	
20656010104	No. 4 Rebar		40.00 LBS		0.550		22				22	
20656011006	No.6 6 x 6 Wire Mesh	1.00	1.00 EA		70.000		7 0				70	
30620011601	Expanding Foam@108.25%		1.00 EA		7.100			8			8	
309000601002	2 x 4 X12 Lum@108.25%		2.00 EA		4.500			10			10	
309000601006	1" X2" X 18" S@108.25%		1.00 EA		7.500			8			8	
309000601010	3/4" x 8' Cham@108.25%		20.00 LF		0.110			2			2	
309000601011	2 X 6 X 12'@108.25%		2.00 EA		7.000			15			15	
3090007010	NAILS 16P DUPL@108.25		2.00 LBS		35.000			76			76	
\$409.20	9				[]		290	119			409	
							290.33	118.87			409.20	
> Item	Totals: 90000004 - 1	RELO	CATE TRAFSIG CO	NTROL	LER & F	DUNDAT	IO					
\$1,719.44	32.5000 MH/EA		32.50 MH	[534.34]	828	290	119	482		1,719	
1,719.440	1 EA					828.23	290.33	118.87	482.01		1,719.44	

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

06/02/2011 17:10

Page 9

Gaylon Chapman

COST REPORT

Activity Quantity Unit Perm Constr Equip Sub-Desc Ment Contract Unit Labor Material Matl/Exp Total Resource Pcs Cost CLIENT# = 9000 0005 BID ITEM = 90000005 2.000 2.000 Engr Quan: RELOCATE PULL BOXES Unit= EA Takeoff Quan: Description = HOLOCATE OXIGITO COURD HOXIS OTHER FAID TAX TEXASION (CON SD. VACCOUNTS ON 06880000 Ped & Sig Head Crew 1.00 Prod: 5.0000 US Lab Pcs: 2.00 Eqp Pcs: 4.00 CH 0682 87 87 21.020 8TPU350D 1 Ton P.U (DIESEL)CREW 1.00 4.00 HR 12,500 85 85 4.00 MH Utility Laborer 1.00 L175 123 1.00 4.00 MH 18.000 123 L999 Foreman 208 87 295 4.0000 MH/EA 8.00 MH [67.1] \$294.61 147.31 43.30 5.0000 Un/Shift 4.0000 MH/Unit 104.01 0.4000 Shifts WC250VGIOD OHERE 200 EA TREESING 10000 (CHA 50) isklijiji) : TamozeGardBoze(Google) Eqp Pcs: 4.00 3.00 Ground Box Crew 2.00 CH Prod: 10.0000 US Lab Pcs: 0624 87 87 2.00 HR 42.370 Cat 420 Bckh w/Lder/Tr 1.00 8EBKHOE1 8 16' Utility Trailer 1.00 2.00 HR 3.850 8 8RUT16 65 65 31.600 2.00 HR 8TDT03T 3 TON DUMP TRUCK 1.00 58 1.00 2.00 HR 28.260 58 3 Ton Flatbed Truck 8TFB03T 36 10.500 36 Common Laborer 1.00 2.00 MH L172 2.00 MH 12.500 43 43 Utility Laborer 1.00 L175 49 1.00 2.00 MH 14.500 49 L342 Crane, Backhoe Operator 346 128 219 [41.25] \$346.40 3.0000 MH/EA 6.00 MH 63.95 109.26 173.20 10.0000 Un/Shift 3.0000 MH/Unit 0.2000 Shifts - RELOCATE PULL BOXES Item Totals: 90000005 [108.35] 305 641 14.00 MH 336 7.0000 MH/EA \$641.01 320.51 152,56 320.505 2 EA 167.95

052611B

CO JB#21-88 SIGNALS OVER/NEW "REVISED"

COST REPORT

Page 10 06/02/2011 17:10

Gaylon Chapman

Equip Sub-Ment Contract Unit Perm Constr Activity Desc Quantity Unit Total Pcs Cost Labor Material Matl/Exp Resource

Description =	TERMINATE CONTROLLE	R/INTERSECTION	1	Unit=]	A Tak	eoff Quan:	1.000	Engr Qu	ian: 1.000
GEORGIO	Programbilium On Stavili			Omais	((U)-19/A	ं आहित्या	(0)(10) (ALB:		
0680	Traf Sig Instal Crew		10.00	CH Pr	d: 1	.0000 S	Lab Pcs:	4.00 I	Eqp Pcs: 2.00
TBT030	30' Bucket Truck	1.00 10.00	HR	28.2	00			290	290
TPU250	3/4 Ton Pickup Truck R.	1.00 10.00	HR	22.0	50			227	227
172	Common Laborer	1.00 10.00	MH	10.5	00	179			179
175	Utility Laborer	2.00 20.00	MH	12.5	00	426			426
999	Foreman	1.00 10.00	MH	18.0	00	307			307
1,429.85	40,0000 MH/EA	40.00	MH	ſ 588.	5]	912		518	1,430
1.0000 Shi			MH/Unit	•	912	2.18		517.67	1,429.85
Maria de la companya		And action to the state of the	and the state of t	SAFERIC TRACTICALISTS	The Ballian	Company of Talenda	THE REPORT OF THE PARTY.	HI SACOSTAN	
20050ni	ingentile (iS)e(einitteri).			Ourus)	(00):13/45	HIF/KIMB	ioon (str	SU WC:	
620501104	CU (No.8) Bare Solid	25.00	LF	0.1	20	3			3
0624152008	Ground Rod 5/8" x 8'	2.00	EA	6.0	00	12			12
0624201015	Grnd Rod Clamp 5/8" (Acor	2.00	EA	1.5	00	3			3
068001	Coding Tape	2.40	EA	4.5	00	11			11
06CLD	COLD GALV. SPRAY	1.00	EA	7.5	00	8			8
06DUCT	DUCT TAPE	1.00	EA	5.5	00	6			6
OGLUE	PVC GLUE	1.00	EA	5.5	00	6			6
06HTSHRNK	HEAT SHRINK	1.00		22.0	00	22			22
06SLC	SILICONE(TUBES)	1.00	EA	12.0	00	12			12
O6TAPE	RUBBER TAPE	1.00	EA	10.5	00	11			11
MISC	Misc Materials	1.00	EA	150.0	00	150			150
ZIPTIE	Zip Ties	1.00	EA	25.0	00	25			25
0620011601	Expanding Foam@108.25%	1.00		7.1			8		8
274.49		2,00			1	267	8		274
·/ · · · · /					•	266.80	7.69		274.49
> Item	Totals: 90000006 -	TERMINATE CO	ONTROLL	ER/INTERSE	CTION				
1,704.34	40.0000 MH/EA	40.00	MH	[588.	5]	912 267	8	518	1,704
,704.340	1 EA			-	0.14	2.18 266.80	7.69	517.67	1,704.34

Star Operations, Inc.

052611B Gaylon Chapman CO JB#21-88 SIGNALS OVER/NEW "REVISED"

Page 11 06/02/2011 17:10

COST REPORT

COST NEX

Unit

Activity Resource Desc

Quantity Pcs Unit Cost Perm Constr Labor Material Matl/Exp Equip Sub-Ment Contract

3,883

Total

\$9,141.74

*** Report Totals ***

181.50 MH

4,293

840

127

9,142

>>> indicates Non Additive Activity

----Report Notes:----

The estimate was prepared with TAKEOFF Quantities.

This report shows TAKEOFF Quantities with the resources.

Bid Date: 05/26/11 Owner: Engineering Firm:

igineering Firm: Estimator-In-Charge: G. CHAPMAN

JOB NOTES

Brian Sabala

SabalaB@AndersonColumbia.com Project Manager-Texas Division

P.O. Box 565

Weslaco, TX 78599

(956) 969-4614 Office

(956) 515-1871 Primary Mobile

(956) 204-9880 Secondary Mobile

SabalaB@andersoncolumbia.com

TxDOT will over run SH 550 quantities for additional electrical work requested by TxDOT at FM 3248. Star Operations will get paid accordingly for their work as discussed in our field meeting last week.

Andres A. Espinoza, P.E. Transportation Engineer II

(956) -399-5102

[] in the Unit Cost Column = Labor Unit Cost Without Labor Burdens

In equipment resources, rent % and EOE % not = 100% are represented as XXX%YYY where XXX=Rent% and YYY=EOE%

-----Calendar Codes-----

60

Calendars are found in crew and labor codes and have the format XXXdY where

XXX = The Calendar and Y = The Starting Day of the Week with Day 1 = Monday, etc.

40 Standard Calendar 45 5 - 9 hr days 50 5 - 10 hr days

6 - 10 hr days

^{*} on units of MH indicate average labor unit cost was used rather than base rate.

VI. CONSIDERATION AND APPROVAL OF SUPPLEMENTAL NO. 8 TO WORK AUTHORIZATION NO. 8 WITH HNTB FOR THE WEST RAIL RELOCATION PROJECT

CAMERON COUNTY REGIONAL MOBILITY AUTHORITY

General Engineering Consultant Services

SUPPLEMENTAL WORK AUTHORIZATION NO. 8 WORK AUTHORIZATION NO. 8 West Rail International Advisor Services

This Supplemental Work Authorization No. 8 to Work Authorization No. 8 is made pursuant to the terms and conditions of the Base Contract, effective February 16, 2006, hereinafter identified as the "Agreement", entered into by and between Cameron County Regional Mobility Authority (the "AUTHORITY") and HNTB Corporation (the "CONSULTANT").

Part 1. The CONSULTANT will provide the following consulting services:

Services to Work Authorization No. 8 are unchanged and remain in full force and effect.

- **Part 2.** Without modification, the maximum amount payable under this Lump Sum Supplemental Work Authorization No. 8 to Work Authorization No. 8 is hereby increased by \$67,914.00 or from \$ 659,664.00 to \$727,578.00, Exhibit D, providing details supporting the increased amount, is attached and hereby made part of Work Authorization No. 8.
- **Part 3.** Payment to the CONSULTANT for the services established under this Supplemental Work Authorization No. 8 to Work Authorization No. 8 shall be made in accordance with the Agreement.
- **Part 4.** This Supplemental Work Authorization No. 8 to Work Authorization No. 8 is effective as of June 30, 2011, and shall extend the termination date to December 31, 2011, unless extended by a Supplemental Work Authorization.
- **Part 5.** This Supplemental Work Authorization No. 8 to Work Authorization No. 8 does not waive the parties' responsibilities and obligations provided under the Agreement.

Part 6. This Supplemental Work Authorization No. 8 to Work Authorization No. 8 is hereby accepted and acknowledged below.

CONSULTANT: HNTB Corporation	AUTHORITY: Cameron Coupty Regional Mobility Authority
By: Kill Kill Signature	By: Naude alle Signature
Richard L. Ridings, P.E. Printed Name	David E. Allex Printed Name
Title 6/29//(Chairman Title
Date	Date
LIST OF EXHIBITS	

Exhibit B – Scope Arturo

Exhibit C - Work Schedule Exhibit D - Fee Schedule

VII. CONSIDERATION AND APPROVAL OF WORK AUTHORIZATION NO. 50 WITH HNTB FOR THE SH. 550 DIRECT CONNECTORS PASS THROUGH TOLL AGREEMENT NEGOTIATIONS

CAMERON COUNTY REGIONAL MOBILITY AUTHORITY

General Engineering Consultant Services

WORK AUTHORIZATION NO. 50 I-69 Direct Connectors Pass Through Negotiations

This Work Authorization No. 50 is made pursuant to the terms and conditions of the Base Contract, effective February 16, 2006, hereinafter identified as the "Agreement", entered into by and between Cameron County Regional Mobility Authority (the "AUTHORITY"), and HNTB Corporation (the "CONSULTANT").

Part 1. The CONSULTANT will provide the following engineering services:

Support the AUTHORITY in the negotiation of terms for the I-69 Direct Connectors Pass Through Financing Agreement with TxDOT. The responsibilities of the AUTHORITY, the CONSULTANT and the schedule are further detailed in Exhibits A, B, and C.

Part 2. Without modification, the amount payable for services performed under this Lump Sum Work Authorization No. 50 is **\$53,418.00**. A fee schedule used to establish the amount payable is attached hereto as Exhibit D. The CONSULTANT may alter the compensation distribution between individual phases, tasks or work assignments to be consistent with the services actually rendered, within the total lump sum amount.

The lump sum includes compensation for the services, subconsultant costs, if any, and appropriate factors for labor, overhead, profit and reimbursable expenses.

Although the CONSULTANT recognizes and accepts the ordinary risks and/or benefits of a lump sum fee structure, the parties agree to negotiate adjustment of the lump sum amount if there has been, or is to be, a material change in the: (a) scope, complexity or character of the services or the project; (b) conditions under which the services are required to be performed; or (c) duration of the services, if a change in the schedule warrants such adjustment in accordance with the terms of this Agreement.

Part 3. Payment to the CONSULTANT for the services established under this Work Authorization No. 50 shall be made in accordance with the Agreement.

Part 4. This Work Authorization No. 50 is effective as of June 6, 2011 and shall terminate August 31, 2011, unless extended by a Supplemental Work Authorization.

Part 5. This Work Authorization does not waive the parties' responsibilities and obligations provided under the Agreement.

Part 6. This Work Authorization No. 50 is hereby accepted and acknowledged below.

CONSULTANT	AUTHORITY:
HNTB Corporation	Cameron County Regional Mobility Authority
By: Mild Krly Signature	By: Wander Allo Signature
Richard L. Ridings, P.E. Printed Name	David E. Allex Printed Name
Vice President	Chairman
Title 6/29/11	Title 6 79-11
Date	Date

LIST OF EXHIBITS

Exhibit A – Services to be Provided by the Authority

Exhibit B - Services to be Provided by the Consultant

Exhibit C - Work Schedule

Exhibit D - Fee Schedule

IX. DISCUSSION REGARDING THE SH 550 TRAFFIC & REVENUE REPORT

SH550 TRAFFIC & REVENUE REPORT Jun-11

Date	Northbound	Southbound	Total	F	Revenue	Tag Penetration
1	900	842	1,742	\$	1,410.75	8.09%
2	902	928	1,830	\$	1,445.00	7.82%
3	953	954	1,907	\$	1,484.25	8.34%
4	688	775	1,463	\$	959.00	6.77%
5	598	540	1,138	\$	688.00	4.31%
6	865	881	1,746	\$	1,533.25	8.13%
7	794	785	1,579	\$	1,228.75	11.34%
8	831	830	1,661	\$	1,283.00	6.62%
9	864	866	1,730	\$	1,360.50	7.75%
10	852	900	1,752	\$	1,440.00	9.31%
11	732	794	1,526	\$	1,008.50	6.68%
12	563	489	1,052	\$	627.00	4.28%
13	844	841	1,685	\$	1,465.00	7.06%
14	850	836	1,686	\$	1,372.50	8.36%
15	803	867	1,670	\$	1,398.50	9.35%
16	788	845	1,633	\$	1,324.00	9.49%
17	774	812	1,586	\$	1,261.50	9.77%
18	572	687	1,259	\$	775.50	5.80%
19	473	445	918	\$	529.00	7.41%
20	704	673	1,377	\$	1,131.00	7.70%
21	641	670	1,311	\$	1,013.00	10.14%
22	602	610	1,212	\$	992.00	11.39%
23	541	582	1,123	\$	874.50	11.22%
24	628	735	1,363	\$	1,094.50	9.56%
25	506	585	1,091	\$	728.50	6.97%
26	438	409	847	\$	498.00	7.97%
27	665	722	1,387	\$	1,131.00	10.89%
28	651	631	1,282	\$	1,076.00	14.27%
29						
30						
Total	20,022	20,534	40,556	\$	31,132.50	8.45%

² axle - 76%

³ axle - 3%

⁴ axle - 3%

⁵ axle - 17%

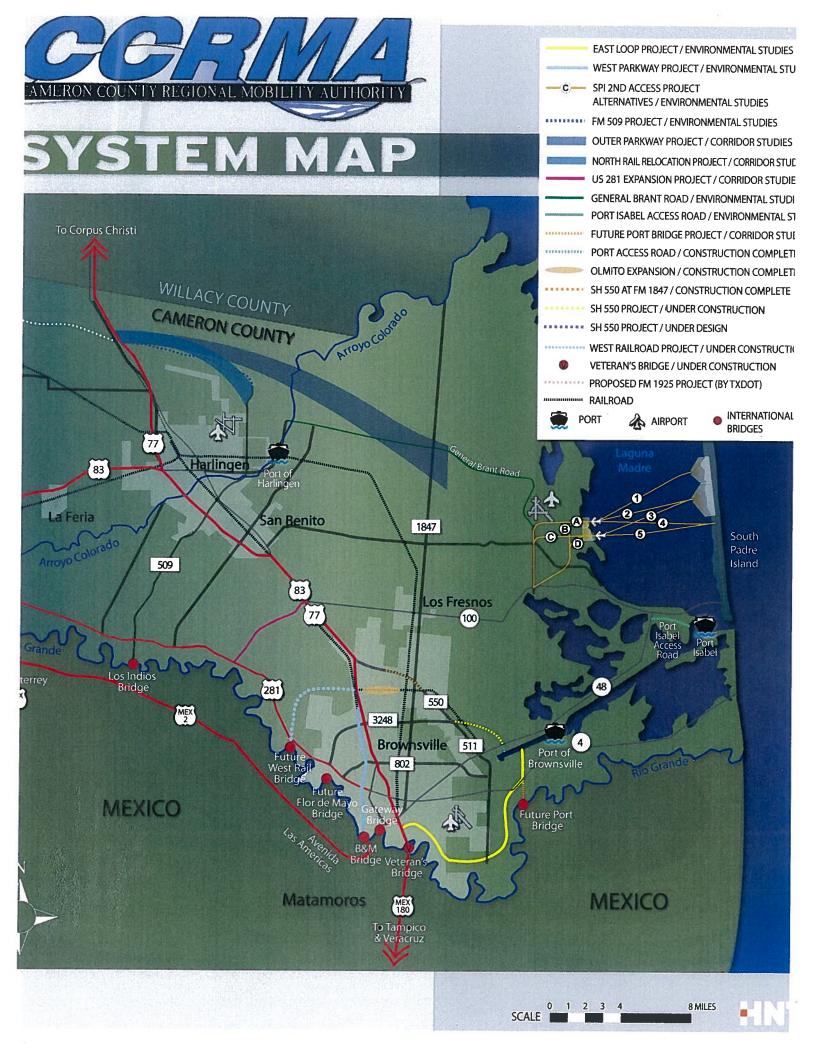
⁶ axle - <1%

XI. DISCUSSION REGARDING THE AMOUNT OF STATE AND FEDERAL GRANTS RECEIVED TO DATE

CAMERON COUNTY REGIONAL MOBILITY AUTHORITY FUNDING SECURED

Toll Equity Funding	\$ 21.6 Million
SH 550 Project	\$ 36 Million
SH 550 Direct Connectors	\$ 25.5 Million
Veterans International Bridge Expansion	\$ 6 Million
West Rail Relocation Project	\$ 31 Million
Olmito Switchyard	\$ 17 Million
East Loop Corridor	\$ 40 Million
U.S. 77 Project	\$ 28 Million
FM 509 Project	\$ 1.5 Million
GSA Border Station	\$ 26 Million
TOTAL:	\$ 232.6 Million

XII. DISCUSSION REGARDING THE CAMERON COUNTY REGIONAL MOBILITY AUTHORITY SYSTEM MAP



XIII. DISCUSSION REGARDING SOURCES OF FUNDING FOR CAMERON COUNTY REGIONAL MOBILITY AUTHORITY PROJECTS

FUNDING SOURCES

- 1 Aviation Funding
- 2 American Recovery and Reinvestment Act (ARRA)
 - 3 Bond Proceeds
- 4 Coordinated Border Infrastructure Funds (CBI)
- 5 Comprehensive Development Agreement (CDA)
 - 6 Federal Funds (General/FRA)
- 7 General Services Administration (GSA)
- 8 Hotel/Motel Tax
- 9 Local Funds
- 10 National Infrastructure Bank
- 11 Overweight Corridor Permit Fees
 - 12 Pass Through Funding
 - 13 Proposition 12 Funding
 - 14 Proposition 14 Funding
 - 15 SH 550 Toll Revenues
- 16 State Infrastructure Bank Loan (SIB Loan)
 - 17 Toll Equity
- 18 Transportation Infrastructure Finance and Innovation Act (TIFIA)
- 19 Transportation Investment Generating Economic Recovery Funding (TIGER)
 - 20 Transportation Reinvestment Zone (TRZ)
 - 21 TyDOT Backstop
- 22 TxDOT Discretionary
- 23 Vehicle Registration Fees (VRF)
- 24 43 TAC Section 15

XIV. DISCUSSION REGARDING STATUS OF CAMERON COUNTY REGIONAL MOBILITY AUTHORITY PROJECTS

Pete Sepulveda, Jr.
CCRMA Coordinator
Cameron County Regional Mobility Authority
1100 East Monroe Street
Brownsville, Texas 78520



June 3, 2011

Dear Mr. Sepulveda,

The following is a summary of our progress on the subject projects for the month of May 2011.

Project Management:

General GEC

- Prepared & submitted CCRMA GEC Invoice for work performed on various Work Authorizations. Updated and submitted April 2011 GEC Work Authorization status report.
- On May 3, Richard Ridings, Bobby Balli, Dan Baker and Jimmy Berry attended the Special Meeting of the Board of Directors.
- On May 11, Richard Ridings and Jimmy Berry attended the Special Meeting of the Board of Directors. Richard Ridings presented the GEC Report and Jimmy Berry gave a presentation on the status of the Olmito Switch Yard and West Rail Relocation construction projects.
- On May 31, Richard Ridings and Jimmy Berry attended the Special Meeting of the Board of Directors.
- HNTB continues to attend numerous meetings and correspond with RMA staff and others to support the RMA's efforts.

FM 509 Project (Work Authorization No. 5)

The FM 509 project is a relief route around the north and east areas of the City of Harlingen that would construct an extension of FM 509, in Cameron County, from US 77 to the Intersection with FM 508. The proposed facility would consist of a four-lane roadway with directions of travel separated by a center median. Dependent upon traffic projections, an interim facility with fewer lanes may initially be constructed. Interchanges or grade separations would be constructed at major thoroughfares. As proposed, the right-of-way would be 300-feet wide (usual) and sufficient to accommodate future transportation needs; however, any future improvements would be subject to environmental review. This could include bicycle and pedestrian facilities, general purpose lanes, truck lanes, or some combination of these modes.

• HNTB is currently performing preliminary development of the Outer Parkway. This project would provide a greater economic benefit to the area and establish a corridor along similar alignment yet would continue along the North side of Cameron County to the future SPI 2nd Access. The recommended alternative alignment for the north-south section of FM 509 is being utilized as a connection to the future Outer Parkway to the existing FM 509 corridor. The east-west section of the recommended alternative potential alignment for FM 509 is being considered as an option for the east-west Outer Parkway alignment. The HNTB team

is currently utilizing FM 509 environmental studies, constraint data, Lidar survey data, and right of way information for this endeavor.

West Parkway Project:

The proposed West Parkway is a new location facility and will provide a four-lane controlled access parkway with interchanges and connections at strategic locations and grade separation structures for several crossing streets in Brownsville. The majority of the project alignment falls within or in the vicinity of the existing Union Pacific Railroad right-of-way. Negotiations are underway to relocate the railroad and donate the right-of-way to the county for the project.

West Parkway EA/Schematic (Work Authorization No. 7):

This Work Authorization provides for the development of a Schematic and Environmental Assessment based on the project design developed by TxDOT and detailed in the value engineering report.

- To date, the Environmental Assessment has been reviewed by TxDOT-Pharr District and TxDOT-Environmental Affairs Division. All review comments have been addressed. The most recent version of the document was submitted on March 10, 2011. Since submittal, TxDOT has initiated project coordination with the Texas Commission on Environmental Quality (TCEQ) and Texas Parks and Wildlife Department (TPWD). TCEQ has provided a "no comments" letter; TWPD review is on pending.
- This project is on hold until CCRMA gives HNTB a notice to proceed on Supplemental Work Authorization #5 to Work Authorization #7 for Historical Site Research. The environmental document cannot move forward without this research.

West Parkway Public Involvement (Work Authorization No. 18):

This Work Authorization provided community involvement services through a series of neighborhood meetings, focus group meetings, and one on one meetings to develop a two-way dialogue with the public to inform them of the need and purpose of the project and to gather their ideas on how the West Parkway can become a valuable community asset.

This effort is complete and the contract is closed.

West Rail (Work Authorization No. 16):

This Work Authorization provides additional professional services and deliverables for the West Rail Relocation project. Work includes utility coordination and evaluation, changes to plan set for fencing, lighting and gate relocation on the bridge structure, coordination with DHS/CBP for temporary border fence removal to support construction and providing information to the contractor with regards to Request for Information (RFI's).

- Texas Gas Service completed the pipeline adjustments on the project.
- Coordination with TransMontaigne is ongoing. HNTB provided adjustments to TxDOT to eliminate conflicts at locations 3 and 4. A meeting is scheduled between TransMontaigne, TxDOT, and HNTB in early June to review options.
- Coordination with the Department of Homeland Security is ongoing for this project. The
 plan set has been completed to reflect the DHS/CBP changes (change order #1) for the
 fencing, gate relocation and lighting and the plan sheets submitted to TxDOT and UPRR for
 their review and comment. A plan set with these changes had also been submitted to
 DHS/CBP for their review. DHS/CBP has now advised that they will not coordinate VACIS

relocation efforts with their contractor, SAIC, and has stated that a separate contract between SAIC and the County is now required. Plans have been submitted to SAIC for their review. DHS/CBP has provided a copy of their HB 1400-02B Security Policy and Procedures Handbook after appropriate non-disclosure agreements (NDA's) had been approved. DHS comments to plan set referencing HB 1400-02B are showing some of the HB 1400 specifications are out of date/no longer manufactured. We are working with architect and DHS for resolution.

West Rail Relocation International Coordination (Work Authorization No. 8):

This Work Authorization provides appropriate subconsultant(s) for staff coordination with the Mexican agencies to monitor and determine project schedules, permit requirements, funding technical agreements and design for the West Rail Relocation around Brownsville, Texas. The project plans will require approval by Secretaría de Comunicaciones y Transportes (SCT), Comisión Internacional de Limites Y Aguas (CILA) and Kansas City Southern Mexico (KCSM).

- Due to the delay caused by realignment issues described in last month's report, four parcels are still in the final process for being acquired.
- Arturo de las Fuentes facilitated additional meetings with SCT officials and the Mexican
 design and construction team to work out discrepancies with the design assumptions and
 geotechnical considerations utilized in the Mexican design. Arturo facilitated conversations
 between HNTB representatives and the team of engineers and contractors on the Mexican
 side. Through these meetings, the issues were resolved and the construction of the
 Mexican side of the project continues.
- A meeting with representatives of SCT and the State of Tamualipas was facilitated by Dr. de las Fuentes on May 3rd for the purpose of communicating the final revisions to the Mexican alignment, the required ROW acquisition process, the status of the environmental permit and the permits of CONAGUA and CILA.
- Dr. de las Fuentes facilitated a meeting with SCT, the State of Tamaulipas and Grupo BM to coordinate the future West Loop of Matamoros Right of way requirements where the future project will intersect the West Rail project on the Mexican side. Constant updates were provided to numerous Mexican agencies on the status of the above stated.
- Dr. de las Fuentes continues to assist with the development of a 30 year Binational Regional Plan of the Cameron County and Matamoros Municipality Zone.
- Several telephone calls were made to the new SCT administration to determine the status of the Construction Agreement between SCT, KCSM, UPRR and the County. The signature of the agreement between the SCT and KCSM was in its final signature steps. The final KCSM signatures are expected by the end of May.
- The 42nd Technical Review meeting will be held on May 20th.

TxDOT Project Development Agreement for I69 CDA (Work Authorization No. 13):

This Work Authorization provides support to the Authority and its Legal and Financial Advisors in the development of a Project Development Agreement (PDA) between the Authority and TxDOT concerning the development of the SH 550, West Parkway, and US 77 Improvements projects

- Continued addressing FHWA and TxDOT review comments on the RFDP for Industry Review.
- As a result of legislative action, CDA activity is now on hold

SH 550 Re-Evaluation (Work Authorization No. 15 & Supplements 1, 2 & 3):

This Work Authorization provided professional services and deliverables in support of the CCRMA's development of the SH 550 toll project from US 77/83 to State Highway 48 and the proposed entrance to the Port of Brownsville. Work included the preparation of an Environmental Assessment Re-evaluation focusing on the effects of tolling the project, preparation of a wetlands report, and development of a mitigation plan/Section 404 permit application. Supplements 2 & 3 included the mitigation design and re-evaluation of the EA to include the mitigation site.

• Construction/mitigation site monitoring and coordination with the US Army Corps of Engineers continues in accordance with the executed Section 404 permit.

SH 550 Toll Systems Integration and Design (Work Authorization No. 21 & Sup 1 & 2):

This Work Authorization provides professional services and deliverables in support of the CCRMA's tolling of the SH 550 from US 77/83 to State Highway 48 and the proposed entrance to the Port of Brownsville. Work includes the preparation of plans, specifications, and estimates for gantry, signing, conduit, and paving required for tolling of the main lanes. These will be included in the design package that TxDOT is currently completing and plans on letting using ARRA funds early in 2010. Supplement 1 to this WA includes the development of gantry and signage plans for change order into the current project under construction at the FM 1847 overpass as well as developing a plan for toll systems integration and customer service center implementation. Supplements 2 and 3 to this WA include the development of interlocal agreements with CTRMA and TTA for the toll system implementation and TxTAG customer service.

- Worked via a CTRMA work authorization to provide coordination of CTRMA resources, including subcontractors to CTRMA and those that will interface with the CTRMA's systems in support of the CCRMA Toll System implementation project.
- Organized, facilitated and documented weekly meetings for the purpose of coordinating CTRMA's provision of toll systems, transaction processing, financial reconciliation and maintenance services to the CCRMA.
- Worked with CTRMA and their image processor to develop a process for gathering license plate and address information for CCRMA marketing purposes.
- Continued refinement and coordinated the draft ILA between CCRMA and TxDOT.
- Promoted immediate meetings and discussions between the TxDOT toll marketing coordinator and the CCRMA marketing firm to promote TxTag distribution and penetration.

South Padre Island Second Access Phase 3A (Work Authorization No. 17):

This Work Authorization provides engineering and environmental services associated with the development and advancement of the NEPA process for the proposed South Padre Island (SPI) 2nd Access Project in Cameron County, Texas. The proposed Project will provide important congestion relief for the Queen Isabella Memorial Causeway. The proposed SPI 2nd Access Project will also serve as a critical alternative evacuation route from the island in times of disaster, hurricanes, and other emergencies. The tasks associated with the Project will include the development of the necessary environmental documentation, corridor alternatives assessments, and related public involvement activities. This Work Authorization continues the environmental and corridor alternatives assessment tasks necessary to advance the project to a selection of a Recommended Preferred Alternative and ultimately to a Record of Decision (ROD). After the selection of a Preferred Alternative a supplement for schematic design will be required.

- To date, the draft EIS has been reviewed by TxDOT (Pharr District, Environmental Affairs and General Counsel) and FHWA-Texas Division.
- The most recent version of the draft EIS is now being back checked by FHWA-Texas Division in anticipation of submission to FHWA-Legal and designated Cooperating Agencies.

Olmito Switchyard PS&E (Work Authorization No. 23 & Supplement No. 1):

This Work Authorization provides for the production of Plans, Specifications, and Estimates for the construction of addition rail and repair facilities in the Olmito Switchyard. Rail and grading plans were prepared. The repair facilities (RIP) will be included in a second set of construction plans for letting at a later date.

RIP Facility plans:

• Plans have been approved. A letting date will be provided and advertisement can commence once the AFA is signed by TxDOT.

SH 550 PS&E (Work Authorization No. 24):

This Work Authorization provides engineering services for the preparation of plans, specifications and estimates (PS&E) for the construction of SH 550 tolled main lanes between existing frontage road lanes from US 77/83 to 0.5 mile north of FM 3248. The work will be performed in two phases as follows:

<u>Phase 1 – Prepared a design summary report (DSR), typical sections, design layout, and preliminary cost estimate for the proposed SH 550 tolled main lanes.</u>

• Phase 1 work was completed in April 2010.

<u>Phase 2 – Prepare PS&E package for letting based on approved typical sections and design layout from Phase 1.</u>

- Utility database is being maintained, and coordination meetings for each of the identified conflicts and service locations will continue. Traffic memo was submitted to TxDOT on 5/30.
- Progress Meetings were held on 5/3, 5/10, and 5/24.
- Received the 90% PS&E submittal review comments from TxDOT on 5/16.
- Addressed TxDOT and internal review comments. Completed development of final design plans, for final Mylar submittal to TxDOT.
- Submitted Final PS&E Documents to TxDOT on 5/31, as scheduled. Submittal included: Mylar plan sheets (plus 5 bound copies), cross-sections, specs, special specs and provisions, general notes, construction estimate, construction schedule, certifications, district PS&E checklist, comment/response form, geotech report, and the scour study.

Port Access Road (Work Authorization No. 25):

This Work Authorization provided engineering services associated with the development of plans, specifications, and estimates for the construction of a new access drive from SH 48 into the Port of Brownsville. The CCRMA is constructing the new \$2.5 M entrance into the Port of Brownsville in exchange for the donation of the SH 550 Port Spur ROW. TxDOT had initiated design of this

entrance road but stopped design at an approximately 60% level of completion. The GEC obtained TxDOT design files and utilized them to complete a PS&E package.

This Work Authorization is complete. No activity.

General Brant Road/FM 106 Extension (Work Authorization No. 26)

This work authorization provides professional services and deliverables associated with the preparation of a categorical exclusion (to be reviewed by the Federal Highway Administration in anticipation of possible federal funding) and the completion of the Section 404 permitting process (including the development of a conceptual mitigation plan) for the project.

- Received comments from TxDOT Environmental Affairs Division on draft Categorical Exclusion; currently coordinating responses and addressing document classification issues with Pharr District staff.
- Submitted Section 404 permit application to Pharr District for signature.

SH 32 East Loop Pass Through Application (Work Authorization No. 27)

This work authorization provided professional services and deliverables associated with reviewing and revising the 2009 application. The Application was submitted to TxDOT on May 11, 2010.

This effort is complete and the contract is closed.

Olmito Switch Yard Expansion Construction Inspection (Work Authorization No. 28)

This work authorization provides professional services associated with construction inspection phase work for the Olmito Switch Yard.

- The Contractor has completed 100% of the construction on the project.
- The Change Order for the North Access road has been completed by the contractor.
- Final documentation is underway and will be completed soon.

TIGER II Grant Application (Work Authorization No. 30)

This work authorization provided professional services and deliverables associated with applying for a Transportation Investment Generating Economic Recovery II (TIGER II) grant.

• This effort is complete and the contract is closed.

Olmito Switch Yard & Repair-In-Place Facility (Work Authorization No. 31)

This work authorization provides construction phase and engineering services throughout the construction duration of the Olmito Switch Yard and Repair-In-Place (RIP) Facility by providing responses to the contractor's Requests for Information, Shop Drawing Review and As-Built construction plans. Also, HNTB will provide a records keeping process through the use of DashPort.

TxDOT authorized the County to proceed with bidding the project.

Port Access Road RFIs, Shop Drawing Review (Work Authorization No. 32)

This Work Authorization provides engineering services associated with construction phase services for the construction of the Port Access Road. The Port Access Road is presently under construction and the GEC will respond to Requests for Information (RFIs) from the contractor and will review shop drawings on an as needed basis.

 Bridge work on hold per contractor request for convenience, associated with McAllen's work on the adjacent TxDOT section of SH 550 Port Spur project.

West Rail Bypass, CI (Work Authorization No. 33)

This work authorization provides professional services associated with construction inspection phase work for the West Rail Bypass.

- The drilled shaft sub contractor has completed the shafts for all bents except #41. The shafts for bent #41 have been the point of discussion for some time. We have reviewed several submittals by the contractor to complete theme, but we have not received an acceptable proposal yet. The columns have been placed at Bents 52 and 53. The cap for bent 53 is scheduled for placement next week.
- The building sub contractor began building the DHS facility. The foundation was poured on April 29, 20111. We have been working with DHS and GMS to identify acceptable door hardware. Once the door hardware is approved, the contractor can begin construction of the exterior walls.
- The earthwork subcontractor has completed the embankment for the track construction from Butler Road to New Carmen Road. The first lift of Subballast has been placed over most of this area. There is a lot of drainage work that will be required prior to placement of all the Subballast. He is installing the bypass channels for the Irrigation District #6 channel. That will allow him to construct the permanent drainage structures under the South Wye and Rail Road Street.
- TxDOT is working with Transmontaigne to relocate the utility crossings at the five crossing locations. We are expecting Transmontaigne to agree to eliminate two adjustments to their line soon.

SH 32 East Loop Pass Through Negotiation (Work Authorization No. 34)

This work authorization provided professional services and deliverables associated with negotiating a final pass through agreement with TxDOT. CCRMA received a fully executed Pass Through Agreement from TxDOT dated January 25, 2011.

This effort is complete and the contract is closed.

Outer Parkway Study (Work Authorization No. 36)

This work authorization provides professional services and deliverables associated with a study for the Outer Parkway. The study is to be performed in a three phase effort to deliver a schematic design for the Outer Parkway project. The phases are:

Phase I includes field investigations, constraints mapping and technical evaluations necessary to identify a recommended ½ mile wide corridor for the proposed Outer Parkway.

Phase II will include the refinement of the corridor identified in Phase I (by narrowing the corridor down from ½ mile wide to 1,000 feet wide). During this phase, property owners in

the immediate vicinity of the project will be notified and afforded an opportunity to provide feedback.

During Phase III, a specific alignment will be developed and a right-of-way footprint established. Phase III will include the development of the schematic design, environmental permitting, agency coordination, and the appropriate environmental documentation for connections to roadways on the State Highway System.

Finalized the draft Corridor Identification Report; official submission is pending.

Transportation Reinvestment Zone (TRZ) (Work Authorization No. 37)

This work authorization provides services and deliverables perform services required for the identification and establishment of Cameron County Transportation Reinvestment Zone No. 1.

- Continued research and coordination with Cameron Appraisal District to identify remaining properties to be included in the TRZ.
- Developed tables of historic property values and revenues and preliminary estimates of future values and revenues for the TRZ

US 77 PS&E (Work Authorization No. 41)

This Work Authorization provides services and deliverables to perform engineering services required for the aerial mapping, preparation of plans, specifications and estimates (PS&E) for the construction of US 77 within existing right-of-way (ROW) for the existing schematic as completed and provided by the Texas Department of Transportation (TxDOT) which includes two (2) control section job (CSI) projects as follows:

CSJ: 0327-10-053: FM 1018 to 0.3 miles North of FM 498

CSJ: 0327-10-054: 0.3 miles North of FM 498 to FM 3168

- Received final Division comments on May 27, 2011. Will be addressing comments to resubmit revised Mylars to Division by June 10th.
- Deadline for requesting public hearing expired; no hearing request was received.
- TxDOT met with area farmers to discuss access concerns. Project being modified to address access issues; PCE being updated accordingly.
- The advertise for bids date is June 16 for a July 7 or 8 letting.

SH 32 EA (Work Authorization No. 42)

This Work Authorization provides oversight, guidance, agency coordination, issue resolution, and quality assurance/quality control necessary to expedite the environmental review/approval process for two environmental assessment (EA) documents being provided by other firms for the East Loop project.

- Continued bi-weekly coordination meetings regarding SH 32-West and SH 32-East.
- SH 32-East environmental assessment was submitted to Pharr District for review.

SH 550 State Infrastructure Bank (SIB) Loan (Work Authorization No. 43)

This Work Authorization provides services to work with CCRMA's traffic and revenue consultant and financial consultant to develop a range of (or specific) requested amount of SIB funding. The information developed by HNTB for this task will include environmental, design, construction information, and maintenance and operation costs. HNTB will provide direction and guidance in completing and assembling the SIB loan application, to be produced by another firm. HNTB will provide follow-up direction and guidance in responding to requests for additional information from TxDOT during the SIB application review and approval process.

• No activity. It is expected to resume work this summer upon final SIB Loan rules being approved by the State legislature.

I-69 Pass-Through Finance Application (Work Authorization No. 45)

This Work Authorization provides services to develop and submit a Pass-Through Financing Application for the improvement of US 77 to Interstate Highway standards in Cameron, Willacy, Kennedy, Kleberg, and Nueces Counties, Texas.

• At the May 26 Texas Transportation Commission Meeting, the US 77 Direct Connectors at SH 550 were approved for negotiations.

Consultant Management:

Continued coordination with subconsultants.

Agency Coordination:

 Conducted ongoing discussions with CCRMA staff, TxDOT staff, TTA staff and subconsultants for preparation of SPI 2nd Access project, West Parkway project, SH 550, Olmito Switch Yard construction project, West Rail project, SH 550 SIB Loan Application, Comprehensive Development Agreement, East Loop EA, and I-69 Pass-Through Finance Application.

Best regards,

Richard L. Ridings, P.E.

Vice President

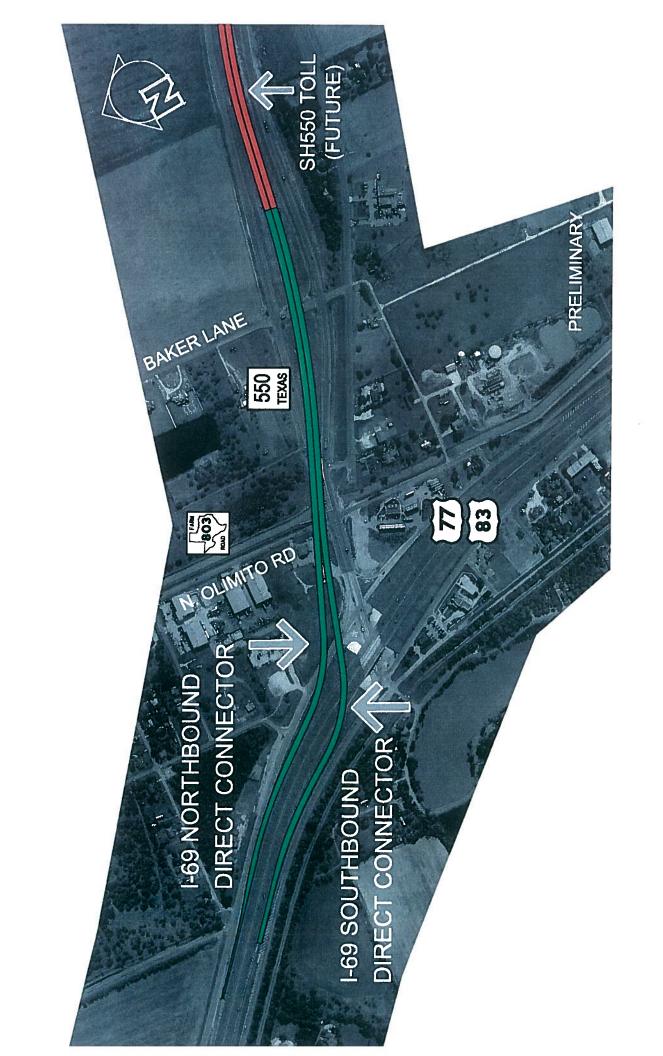
cc: David Garcia

Van Short, P.E.

Lamberto "Bobby" Balli, P.E.

J. Ridings, P.E.





	fly Activity Description	Orig Dur Start		Earty To Finish Fi	N N	JUL AUG SEP CCT NOV DEC JAN FEB MAR APR MAY	2011 JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR	TOWN JUL AUG SEP OCT NOV DEC JAN FEB MARI APR MAY JUL AUG SEP OCT NOV DEC JAN FEB MARI APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY JUL AUG SEP OCT NOV DEC JAN FEB MAY
MITIGA	MITIGATION AREA	AND REPORT OF THE PERSON NAMED IN	级	To the second				
	INITIALE WORK	1 21AUG10A		21AUG10A				
M0040		45 03JAN11A		25FEB11A		M0040	ENCING	
0200		-	П	07MAR11A	1	ACCESS CORID		
MUCON I	SILI PENCING, RESIRICTED AREA			O7MAR11A	Т		ESTRICTED AREA SIGNS	
0000	TEMPORARY BERM	22 21AUG10A		07MAR11A	7			
M2010	EXCAVATION, HAULING &	50 23AUG10A	1	11MAR11A	7	EXCAVATION,		
	ROUGH GRADE SPOILS FILE	50 05OCT10A		14MAR11A	7	MZ0Z0		
01004	PLANNING, SITE STAKING,	221 21AUG10A		<	1	M0010	SITE STAKING, CONSTRUCTION MONITORING	
	ARTICULATED CONCRETE MAT	TINDERO OF		1	529	MODEO	ARTICULATED CONCRETE MAT	
	FILING & IMBER PENCING	TLNO OF		1	336	WC080	PILING & TIMBER FENCING	
CLOS	BOLDAY LAG FOR TOPSOIL	EL COLOCAL		1	246	M2015	60 DAY LAG FOR TOPSOIL	
2000	MANODOWE DI STERLO	46 01JUN11		†	330	MOOTO	BOLLARD & CABLE FENCING	
2000	MONGACOVE PLANI INIS	A 13DECTOA		+	5 F	W3040	MANGROVE PLANTING	
	SALOCIA COBROBER PLANTING	75 SEPTI		+	2 2			SHOALGRASS PLANTING
No.	SALTWORT PLANTING	75 15SEP11	ZIMMKIZ	+	2 8			SMOOTH CORDGRASS PLANTING
M4000	80 CAL DAY SURVIVAL	60 28MAR12	T	+	8 2		Mausu	SALTWOR
244010	SURVIVAL MONITORING SITE	1 28MAY12	Г	+	118		CONTRACTOR	MADADE SIEVINA MONITORING STESSIEVEY IDOST 69 DAYS
MACOSO	POST CONSTRUCTION SITE	1 28MAY12		t	8			M4030 X POST CONSTRUCTION SITE SURVEY & MONITORING
144020	REPLANT (< 50% SURVIVAL @	30 29MAY12	26SEP12	t	Z			MADZO/
PROJEC	PROJECT WIDE	WAY BOWING		STATISTICS.	100			
우		0 02AUG10A	A 30JUL10A	-10A		10 Start Project Time, NTP		
1010		15 02AUG10A	A DAJANTIA	HIA		1010 Clear and Grubbes STA @ 16 Sta/Day	StarDay	
ş		20 02AUG10A		HTA		Pile, Disposal of Debrig65 ST	A @ 16 Sta / Day	
<u>§</u>		125" 02AUG10A		RITA		1000 PREP ROW		
<u>\$</u>		18 24AUG10A		R11A		030 APP	4 SY @ 350 CYD	
230		135° 02AUG10A		R11A		2300 EXCAVATION	2	
180		61* 20DEC10A	4	<		1800 A 1800 A 1800 B 18	•	
8		151* 01JUN11			202	20005	Name of the state	
8 8		438° 09AUG10A		+	2	2400	THE REPORT OF THE PERSON OF TH	V EMBANKMENT
	ı	370" ZODEC10A	- 1	1	8	2650/	Control of the Contro	ROADWAY - 550
100	Project Duration	550" 02AUG10A	A 100EC12	215	a	100,001		Commence of the second
80F TO P	65				3	•		
	7	16 13DEC10A	- [V	T	AMH 1850 "B" 1330+00 1285 F 36", 42" F		
200	T	ADIVONE! EI	Т	+		25000 CY @ 2000 CYD 2570		
2 2	Cut Subgrade Mt BOP - Old Pl	9 14UECTI	ZADECT1	+	8 8		36000 SY@ 4000 SYD 3110 TW Cut Subgrade ML BOP - Old PI	Id PIO - doi
8.5		18 no IAM12		+	3 5		~	L BOP - Old Pl
37,70	Г	e negrons	10000	+	3 2		Sould Still Study Newfork, CO	31.30 Weword, Compact, Bluetop SvG ML BOP - Old Pl
3150	T	16 14 18 12	07MAR12	+	8 2		Section Sylphosomy Sylphosomy Second ML BOP - Old Pi	2450 Caogrid ML BOP - Old Pl
3160		9 OSMAR12		+	3			
3170	-	1 DAMAY12		-	8		6600 GAL @ 7100 GALD	3170 Shoot Prime M. BOP - Old Pl
3180		8 07MAY12	16MAY12	-	8	SO THE BUT BOOK TO DESCRIPT THE GOVERNMENT OF SERVICE TO THE SERVI		3180/W.Lay ACP TY "B" ML BOP - Old PI
3.80		2 17MAY12		-	29		3300 GAL @ 5000 GALD	1
8 8		2 21MAY12	1	+	67		3885 LF @ 2000 LFD	3195∆
8 8		108* 14DEC11		+	8		3100/	10
ACAN DO	SOU LAYACE IT UT ML BOF - Old PI	4 ZSMAY12	28MAY12	- 1	2		CIVI 007 69 NT087Z	3200 VLay ACP TY "D" ML BOP - OId PI
503	Electrical conflict @ FM 3248 Bridge	1 Ordecton	15.H.M31	-		5005	Flechion conflict & CN 25.00 Bade	
2000	1	4 22AUG11		t	1 2	C 12 C 1	Disease Annual Office Billian Board 2 2248 CO	
5030		4 26AUG11		Ħ	8			
Start Clark					COMICS	used.		
Party Date					1006512	Anderson Columbia Co. Inc.	bia Co., Inc.	V Early Bar
PenDate				Ą	15.UNT1 20:19		700 70 0000 0	Progress Bar Critical Activity
						100-10-770c - ACC LIC -OO 100-100-100-100-100-100-100-100-100-100	100-10-2005-0	
	O Primavera Systems, Inc.	systems, Inc.				UPDATE 01JUN11	JUN11	
							William - Tomania - Tomani	

Bant Foolings 3248 OP	5060 2450 5040 5070	Bent Footings 3248 OP	24 MSFP		ŀ			
Design State Part	5040						P, 5D cure 5060 Bent Footings 3248 OP	
10 Court Base 20 Court	5040	Haul & Compact fill North Header 3248	33 25AUG1		-		2450	
Contact basis based by Contact based based by Contact based by Contact based based based by Contact based	5070	Drive Piling Abut 1 3248 OP	6 170CT1				8	
Description Principle State Principle State Principle State Principle State Principle State Principle State State Principle State St		Constr Bents 3248 OP	20 28OCT1		-		5070	
Down Water State Option 1,000 1,	2470	Haul & Compact fill South Header	38 170CT1		-		2470	
	5050	Drive Piling Abut 4 3248 OP	6 14DEC1				@ 2Piles/D	
	5080	Constr Abuts 3248 OP	12 23DEC1		-	12	2EA @ 60' 6D/EA 5080/WEV Constr Abuts 3248 OP	
140 case	2090	Set Beams 3248 OP	1 20JAN12		-	[w	Ë	
From and Part SSTR 84 SER 0P 01/THSTER 2	5100	Set deck Panels / Form deck 3248 OP	14 31JAN12		-	I-	14900 @ 1000 SFD 5100 m Set deck Panels / Form de	3248 OP
184 Oktober 2018 194 Oktober 2 194 Oktob	5110	Pour and cure Deck 3248 OP	10 ZIFEB12		+	I -	14D cure 5110 W Pour and cure Dack 32	90 ST
1.45 1.45	5120	Form and Pour SSTR Rail 3248 OP	2 OTMART		+	I -		13 3248 OP
17.125-0.02 SEL 57.4 CPC #4 2 SAUCHINE 19.00 1.125-0.02 SEL 57.4 CPC #4 20 CALLOLOGY 1.125-0.02 SE	5010	3248 Overpass	134" 22AUGT		+	1-	Street County of the County of	
1700 17 150-10 281 150 170 17 150-10 281 170 17 170 17 170 17 170 17 17	5130	Paint Bridge 3248 OP	4 12MART					
17.195-01.2 Bit 17.195-01.	248 TO P.		NAME AND ADDRESS OF					
Week 1856-02 Deve Pring Bate 1 and beforege Print 2 (1900/10) ROSE 64/PPF 1856-02 Deve Pring Bate 1 and beforege Print 2 (1900/10) ROSE 64/PPF 1856-02 Deve Pring Bate 1 and beforege Print 2 (1900/10) ROSE 64/PPF 1856-02 Deve Pring Bate 1 and beforege Print 2 (1900/10) ROSE 64/PPF 1856-02 Deve Pring Bate 1 and beforege Print 2 (1900/10) ROSE 64/PPF 1856-02 ROSE 64/PPF 18	1870	"A" 1355+00 398LF 36", 42" RCP w/ 2	5 25AUG1		8	1870 7-4" 1355+00 398LF 36", 42" RCP w/ 2 CC IrIK0 LFD + 1d/	72	
Commonweight Comm	1860	"A" 1355+00 2 BBL 10x5 x 440 MBC	22 29NOV1		*	32 LFD + 5D/Tie/Wing 1860/ENT "A" 1355+00 2 BBL 10x5 x 440 M	C w/ Tie-ins	
Pre Print Ball and a substanger Pre 17 1900/1014 2000/20	BRIDGE	& APPR 1365+00			WHAT THE PERSON			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Cheen Ping Basis and category Red 1 11 11 11 11 11 11 11	8	Drive Piling Bent 5 and footings PI Rd	13 TONOV1		\$		OP2 @ 63', @ 3Piles,D. Ftg 3d F/P	
Chee Files Bent and foreign File Bent and foreign File Bent and foreign File Bent Be	200	Line Pling Bent 6 and toolings PI Fd	LAONITE ST		5	٦	ය් OPZ @ 63', @ 3Piles/D, Fig 3d F/P	
Cit Shipped Juguindes 2 (2005C10A 2005C10A 2010-5-647-651 1840	248	Drive Piling Bent 7 and footings Pi Ed	TACKED ST		5	1	and OPZ @ 631, @ 3Piless/D, Fig 3d F/P	
Field 2 88t 1006 t 100 MBC v 10 COCCTON 20 COCTON 20 COTON 20 COCTON	27.10	Cut Subgrade Jurhandler	TACHE C		5 2	2740	PING ON CO STILL STORY, PRO 34 F/P	
P. P. R. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	1830	PI Rd 2 BBL 10x6 x 180 MBC w/	16 20DEC-10		5 2	- 1	The In Winds	
The Subgrade Jugiandidae 1	1840	PI Rd. 2 BBL 60" x 400LF w/ TIB-in.	16 DSJAN11		1	- 50	Ann E with SET 2 Coll	
Name of Compact Bluebop Staggated 14AAAP114 15BAAP114 15BAAP14 15B	2720	Lime Subgrade Jughandles	2 DIMART	L	_ ≤	400 SYD	Juokandles	
School Find Buildings 2 (SAMFITA ZAMFITA SADO (FIG. 100 STO) Stock of 100 CTO 270.00 Tournell and 10 STO (Fig. 100 STO) Stock of 100 CTO 270.00 Tournell and 10 STO (Fig. 100 STO) Stock of 100 CTO 270.00 Tournell and 10 STO (Fig. 100 STO) Stock of 100 CTO 270.00 Tournell and 100 STO (Fig. 100 STO) Stock of 100 CTO 270.00 Tournell and 100 STO (Fig. 100 STO) Stock of 100 CTO 270.00 Tournell and 100 STO (Fig. 100 STO) Stock of 100 CTO 270.00 Tournell and 100 STO (Fig. 100 STO) Stock of 100 STO (Fig. 100 STO (Fig. 100 STO) Stock of 100 STO (Fig. 100 STO) Stock of 100 STO (Fig. 100 STO (Fig. 100 STO) Stock of 100 STO (Fig. 100 STO) Stock of 100 STO (Fig. 100 STO) Stock of 100 STO (Fig. 100 STO (Fig. 100	2730	Rework, Compact, Bluetop Subgrade	4 14MART		4	9470 SY@ 2000 SYD 2730 Rework, Comp.	Bluetop Subarade Juahandies	
Define and set Ty A Base Juguandes 2 (20M4T11 A 11M4V11 A	2740	Geogrid Jughandles	2 16MART		₹		andles	
Finish Ty A Base Juganides 200AAYT14 THAYT1A THA	2750	Deliver and set Ty A Base Jughandles	2 23MAR1		<		set Ty A Base Jughandles	
1500 Firms Julyahandes	2760	Finish Ty A Base Jughandles	2 DOMAY1		≾		sh Ty A Base Jughandios	
Course Carl Treat Jugiannicies 1144AV714 1444AV714 1444AV7	2730	Shoot Prime Jughandles	1 13MAY1	1	≤		oot Prime Jughandles	
17-007/19 27-007 GAL 2000 GALD 27-001	8 2	Lay ACP TY 'B' Jughandles	1 14MAY1		4		ACP TY "B" Jughandles	
Striple Approximation Control	200	1 Course Surf Treat Jugnandies	1 17WAY		≤ .	2790 1	Course Surf Treat Jughandles	
2000 2000	2800	Lay ACP (Y 'D' Jughandles	2 ZIMAYI		+	1580 TWT 007 69 NT 0581	ay ACP TY "D" Jughandles	
100 100	DLSZ		1 01JUN11		-			
Process of the Prince Supplications 1 Coloniary 1 Co	2/02		108* ZODEC10		+	2700	Jughandies @ Old PI Rd	
Trivial Control Cont	2000	Di Done Court April	LINDIAN C		1		Switch Traffic Jughandles	
Prince P	3 5	Drive Dillor Bart 2 and feetings Di Ba	42 Oct II Breeze		+	3800 CY @ 1200 CYD	VPI Road South Appr	
Drive Piling Bent 3 and footings P Rd 13 (06LUL11 133) 12 (06.57) 12 (06.57) 12 (06.57) 12 (06.57) 13 (06.51) 13 (06.51) 13 (06.51) 13 (06.51) 13 (06.51) 13 (06.51) 13 (06.51) 13 (06.51) 14 (06.57) 14 (06.	2530	Haul & Compact fill South Header Old	12 m mm11		+	TOTAL OF THE STATE	Dave Friing term 2 and toodings PI Rd OP	
Pi Road North Appr	2430	Drive Piling Bent 3 and frofings Pt Rd	13 PO II IN 1		=		The name of Compact fill South Reader Old 71 Kg.	
Drive Piling Bant 4 and bodings PI Rd 13 ZJJUN11 13JJUN11 13JJUNN11 13JJUNN11 13JJUNN11 13JJUNN11 13JJUNN11 13JJUNN11 13JJUNN11 13JJUNN11 13J	2370	Pl Road North Appr	9 ZAJUN11		+	TOWN CV - 1000 CV - 1000 CV	To me Tring Bent 3 and 100tings Ti Na Cr	
Haul & Compact fill North Header Old 12 23-UNT 11-UL1 13-UL1 13-U	5445	Drive Piling Bent 4 and footings Pi Rd	13 21JUN11		1	12 @ 63	40 Miles Billing Bank 4 and Southanne Di DA OD	
Cut Subgrade Old Pl Appr 212JUL11 13JUL11 13JUL1	2550	Haul & Compact fill North Header Old	12 23JUN11		-	Property Control of the Control of t	Hauf & Compact #11 North Header Old Pi Dd	
Ultree Subgrade Old Pl Appr 2 44JUL11 18JUL11 18JUL11 18JUL11 18JUL11 18JUL11 18JUL11 18JUL11 18JUL11 133 12 18JUL11 133 12 18JUL11 133 12 18JUL11 133 12 12 18JUL11 133 12 12 12 12 12 12	2910	Cut Subgrade Old PI Appr	2 12JUL11				2910 Cut Subgrade Old PI Appr	
12 @ 651 @ 3 Plass D. Fig 3d FP 12 23LIM11 13JLIL11 13JLIL	2820	Lime Subgrade Old PI Appr	2 14JUL11	18JUL11	1		2920 V. Line Subgrade Old PI Apor	
Name of Compact, Blanchop SIG ONE Pt 5 19ULL11 252ULL11 2	2490	Drive Piling Bent 9 and footings P! Rd	13 29JUN11		5		1490 New Piling Bent 9 and footings PI Rd OP	
Diver Piling Bent 10 and foodings PI Rd 13 GBLUL1.1 Z7JUL1.1 Z7JUL1.1 Z7JUL1.1 Z7JUL1.1 Z7JUL1.1 Z7JUL1.1 Z7JUL1.1 Z7JUL1.1 Z2JUL1.1	2830	Rework, Compact, Bluetop S/G Old PI	5 19JUL11	25JUL11	28.		2930 N Rework, Compact, Bluetop SIG Old Pl Appr	
Geogrid Oid Pl Appr 2/24/LL11 222 222/LL11 222 223/LL11 222 223/LL11 223/LL111 223/LL1111 223/LL11111 223/LL11111 223/LL11111 223/LL11111 223/LL111111 223/LL11111 223/LL11111 223/LL111111 223/LL11111 223/LL	2200	Drive Piling Bent 10 and footings P! Rd	13 08/UL11	27.301.11	1		5500/WEV Drive Piling Bont 10 and footings PI Rd OP	
Deliner and set 1 y Risse Oid Pl Appr 2/28JUL11 2801 2802 2800 CT	960	Geogrid Old PI Appr	2 26JUL11	27.JUL.11	1	10370 SY 6800 S	D 2940 W Geogrid Old PI Appr	
Shoot Prime Old Pl Appr 2 InAuG11 22AUG11 22BOLV Finish Ty A Base Old Pl Appr 10AuG11 22BOLV Finish Ty A Base Old Pl Appr 10AuG11 22BOLV Finish Ty A Base Old Pl Appr 1945 GAL @ 7100 GALD 2370LShoot Prime Old Pl Appr 1945 GALD 2370LShoot Prime Old Pl Appr 1945 GALD 2370LShoot Prime Old Pl Appr 1945 GALD 2370LShoot Prime Old Pl Appr 23	20 20	Deliver and set Ty A Base Old Pl Appr	2 28JUL 11		+	3320 CY @ 1300 C		
Cause Sorio (contrario de la contrario de la c	2870	Short Prime Old Pl Appr	1 mainer		+	·		
Gaussio (S010) GENERAL STATES AND COLUMBIA Co., Inc.		44	100000	Ш	9		29/UALShoot Prime Old Pl Appr	
	# 0 d					5010	TAXABLE DE LA CALLANTA DE LA CALLANT	Early Bar
	1				Ž	2011524	0 - 3622-01-001	Trugress bar
© Primavera Systems, Inc.	2440 2265 2310 2310 2310 2310 2310 2310 2310 2310	Drive Piling Bent 4 and toolings PI Rd Haul & Compact fill North Header Old Clat Subgrade Old PI Appr Drive Subgrade Old PI Appr Drive Piling Bent 1 and toolings PI Rd Rework, Compact, Bluetop S/G Old PI Drive Piling Bent 10 and foodings PI Rd Geografing Bent 10 and foodings PI Rd Beling Bent 10 and foodings PI Rd Geografing Pent 10 and foodings PI Rd Geografing Pent 10 Appr Finish Ty A Base Old PI Appr Finish Ty A Base Old PI Appr Shoot Prime Old PI Appr Shoot Prime Old PI Appr	13 21JUN11 12 22JUN11 13 22JUN11 13 22JUN11 13 02JUL11 13 02JUL11 13 02JUL11 13 02JUL11 14 02AJUL11 15 07AJUL11 16 02AJUL11 16 02AJUL11 16 02AJUL11 17 02AJUL11 18 02AJUL11 18 02AJUL11 19 02AJUL11 19 02AJUL11 19 02AJUL11 19 02AJUL11 19 02AJUL11 19 02AJUL11 10 02AJUL11 10 02AJUL11 10 02AJUL11 11 03AJUL11 11		15. 28. 28. 28. 28. 28. 28. 28. 28. 28. 28	12 @ 63, 63.	Bent 4 and foodings PI Rd OP mact III North Header Old PI as a Old PI Appr age of Old PI Appr and set 19 and foodings PI Rd IIIng Bent 10 and foodings PI Rd and set 17 A Base Old PI Appr PI Appr Appr Appr Appr Appr Appr Appr App	

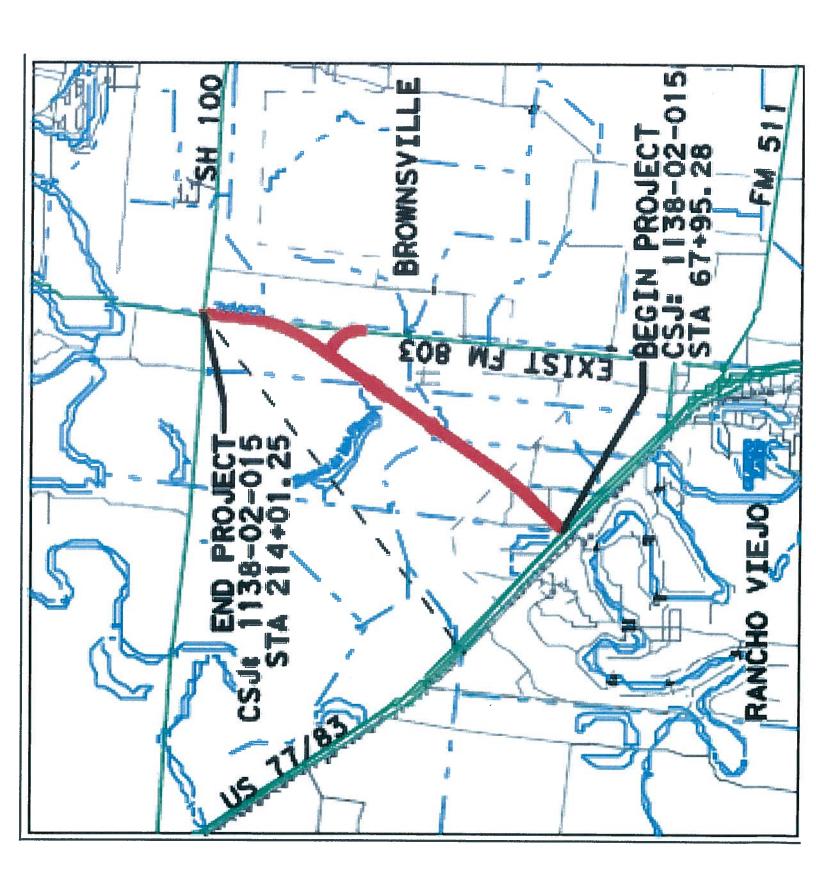
e	Description	Dur Start	t Finish	lsh Float	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MANY THE PROPERTY AND ADDRESS OF THE PERSON.	THE MAN AND THE MA	JUL AUG SEP OCI NOV DEC JAN FEB MAR APR MAY JUN
2980	Lay ACP TY TB" Old PI Appr	0 DAAUG11	8	П		O TN @ 700 IN	OTN @ 700 IND 2980XLay ACP TY "B" Old P! Appr	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
5510	Drive Piling Bent 11 and footings PI Rd	13 19JUL11	04AUG11		133	12 @ 63', @ 3Piles/D, Flg 3d F/P	5510 Norlve Piling Bent 11and footings PI Rd OP	
2990	1 Course Surf Treat Old PI Appr	1 04AUG11	1 04AUG11		282	-6	LD 2990271 Course Surf Treat Old P! Appr	
2900	Old PI Rd. Approaches	19" 12JUL11	08AUG11	-	282		2900 Old PI Rd. Approaches	
3000	Lay ACP TY 'D' Old P! Appr	2 05AUG11	1 08AUG11		282	1620 TN @ 700 IN	ND 3000 VLay ACP TY "D" Old PI Appr	
2230	Drive Piling Abut 1 PI Rd OP	6 04AUG11	1 11AUG11	-	133		s/D 5530 Drive Piling Abut 1 Pi Rd OP	
2520	Drive Piling Bent 12 and footings PI Rd	13 27JUL11	12AUG11		133	12 @ 63', @ 3Piles/D, Ftg 3d #/P	5520 Drive Piling Bent 12 and footings Pi Rd OP	
38	Drive Piling Abut 13 PI Rd OP	6 12AUG11	1 19AUG11		133	10 @ 70'. @ 25*	les/D 5540 V Drive Piling Abut 13 Pi Rd OP	
9220	Build Bent Columns PI Rd OP	44 20DEC10A	DA 23AUG11		181 3 per Bent, 4d/bent 5550.	-		
2560	Build Bent Caps PI Rd OP	66 21FEB11A	IA 16SEP11	-	181 11 Ea @ 6D/Ca	pb 5560	Build Bent Caps P! Rd OP	
220	Build Abutments PI Rd OP	12 19SEP11	1 050CT11	-	181	II.	Ea @ 6D/Cap 5570/ Build Abutments PI Rd OP	
2580	Set Beams PIRd OP	4 17OCT11	1 200CT11		181	21 Bms/dgy,	_	
5590	Set Panels/form/pour deck Spans 1-4	20 21OCT11	1 21NOV11		181			
5595	4 Day cure before striping forms PI Rd	4 22NOV11	1 29NOV11	t	181			
2600	Set Panels/form/pour deck Spans 5-8	20 30NOV11		t	181		17020 @ 850 SED SED SED TO Set Depole Monthly during the bit of the bit of the second	ac ro
2805	4 Day cure before striping forms PI Rd	4 30DEC11		t	192		0000	M Ka OF
5610	Set Panals/Torm/pour deck Spans 9-12	16 06JAN12	Г	t	181		15640 @ 1000 SED AS10 me Denote Scriptory France Of Section (15640 @ 1000 SED	
2620	Strip forms and 14D cure PI Rd OP	10 31JAN12		t				40 BY L 71-8 8
5630	Form and Pour SSTR Rail PI Rd OP	2 DEMAR12	2 06MAR12	t	2		TO DATE THE CALL SHE WINDS AND THE WORLD AND THE CALL SHE WAS A SH	
5410	Old PI Road Overpass	186* 01JUN11	T	+	182	5410	- 1	
5840	Paint Bridge PI Rd OP	4 OTMART2	Ī.,	t	120		ac roll of third Moral	
PI TO UPPER	C CONTRACTOR OF THE CONTRACTOR	GANSSOME WITH					Source Frank Bridge Fl Rd OF	
1980	NBFR Cross Culverts w/ SET's N. of	21 19OCT10A	A 290CT10A	8	1980 NBFR Cross	Culverts w/ SET's N. of UPRRE-A	FA - 1 XinnDay + 2D Set's	
1960	SBFR Cross Culverts w/ SET's N. of	21 28OCT10A	1	2	1960 SBFR Crea		THE ALL YEAR DOLL AND SAME	
1940	ML Cross Culverts w/ SET's N. of	21 01NOV10A	1	4	1940 MI Cross		Short Standard Control	
1880	1384+00 1841 F 42" RCP w/ 2 SET	A 11MON10A	Т	1			The second of th	
1920	1433+81 ML 2 BBL 10x6 x 47 MBC w/	AUTONOT 21		1				
1910	1433+81 Mt 2 BBt 10x6 x 215 MBC	17 D2DEC:104	Т	1	. 5			
25.86	Embankment Ertn 1367+ to 1414+	40 DEPENDENT	Т	5 2			SCHILL IN	
2580	Contract Di Date i Date i Date	144 OFFICTOR		<u> </u>		2555 Embanisment Frtg 1367+ to 1414		
2688	Embershings of Francisco	40 43DEC-10		<u> </u>	0807	Embaniquent PI Rd to UPRR		
5 5	1443+81 M 2 BB1 40-6 - 47 MBC	10 13DEC 10A	A ZSUECTUA	4	71D 2588			
25.82	Embantment MI 1967+ to 1414+	20 1EALICADA	T	1	Deal Billian II and a		MBC W/ Wings	
3340	Oddi idel M character	AN IONOGINA		1	The state of the s	cmbankment Mt. 136/+ to	41448000 CY @ 2000 CYD	
3	Controlled Mr. Old FI - OF KK	O ICAMANI I	T	¥ :	34840 STEE / 1000 STD 3310	Cut Subgrade ML Old	I-UPRR	
\$ 5	Cambanament ML 1414+ to 1430+		T	<u> </u>	2584	Embanisment M	1414+ to 143046000 CY @ 2000 CYD	
200	C OTAN TORKER BUILDING	4 ZSWAKTTA	1	<u> </u>	120 LFD Outfall + 1d/SET	ET 1890 "D" UPRR Ha	der outfalls/SET	
3 5	Constitution of the County	ATTAMANTA		4	36000 CY @ 1500 CYD	2340 Excavation	248 to UPRR	
3	Condition of the Control of the Cont	6 USFEBIIA	T		_	Geogrid		
2000	Cime Subgrade Mr. Old PT - CF-KK	8 CZFEBTIA	T	<		Lime Subg	de ML Old PI - UPRR	
25.5	Mawork, Compact, Bluetop S/G ML Old	20 09FEB11A		≰ .	54840 SY@ 2500 SYD	Remort, Co	mpact, Bluetop S/G ML Old PI - UPRR	
3770	Cut Subgrade FR/RMP Oid PI - UPRR	14 14MAR11A		≰ :	59400 SY@ 4000 SYD	3710 Cut Subg	de FRRMP OId PI - UPRR	
215	Lime Subgrade FKFKMF Old FI	10 OTMAR11A	П	4	59400 @ 5400 SYD	3720 Lime Subg	rade FRRMP OId PI - UPRR	
37.40	Nework, Compact, Bluesp Sign	ALL STANARITA	1	≰ :	54900 SY@ 200	Remort	Compact, Blustop S/G FR/RMP Old PI - UP	
2750	Define and and Tak Base 100 Bits	S UZMAYTIA		<u> </u>	24900	SY 6900 SYD 3740 Geo	grid FRIRMP OID PI - UPRR	
376	Sinish Ty & Book Colours Old Di	14 46 143147		+	20220	CY @ 1300 CYD 3750 D		
3770	Short Prime FR/RWP Old Pl - 1 1999	2 OVEER43	T	t	-1•			PI - UPRR
3780	Law ACD TV 'P' EDIOUS ON DE	2 U/FEB12	1	+	The second secon		- 1	JPRR
2000	1 Course Suffrage ED Date Course	O USP EBIZ	1	7	-11			PI - UPRR
335	Deliver and set Tv A Bree Mt Old Di	47 44 TOB 44	INTEBIZ	t			15840 GAL @ 5000 GALD 3790 1 Course Surf Treat FRRMP Old PI - UPRR	OIG PI - UPRR
3360	Enish To A Base Mr Old Part -	THE PARTY OF	J	+	SUZUL CY OF 1900 CYD	3350 V Deliver and set IV A		
3370	Short Drive M. Old Di Lippo	13 ZZMAKTZ	Т	+	2 2			ML OId PI - UPRR
	CICCO I III MILE OCI I COLIN	Z USWAT IZ	CAMAT 12	-			10200 GAL @ 7100 GALD 3370 Shoot Prime ML Old PI - UPRR	ML OId PI + UPRR
Start Date Finish Date Date Date					azkusio 5010	Anderson Columbia Co. Inc.	Sheet 3 of 7	V Early Bar
a Dede				₹	15JUN11 20:19	Cameron Co. SH 550 - 3622-04-004	3500 04 004	Progress Bar Critical Activity
					-			

		Activity 6		88	Sert Sert	Flaish		JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY	AND JUE, ANG. SEP OCT NOV DEC. JAN FEB MARIAPR MAY JUN JUB SEP OCT NOV DEC. JAN FEB MARIAPR MAY JUN JUL ANG SEP OCT NOV DEC. JAN FEB MARIAPR MAY JUN J	2013 R APR MAY JUN
	This continue will be sent to the continue will be sent to the continue will be sent to sent the continue	3380		6 17		24MAY12	23		8570 TN @ 1400 TND 3380 N Tay ACP TY "B" ML OID PI PRR	
Comparison Com	Part	3390			i	29MAY12	8			
Comparison Compariso	The control in the control is control in the cont	3395			MAY12	05JUN12	63			
1		3300		335-10		07JUN12	65	3300	Maintanes Old PI Rd. to UPRR	
The strain of the control of the c	The control of the	3400		2 08		07.JUN12	8			
	Control of the cont	84.8		12 324 ·		12301.12	8	3700		
		OUSE CORN.	Lity ACP IT TO FROMING OIG PI .	12.25		12JUL12	2		- 1	
Concept Control Cont	1	5275	Delay for RR Xing	10		15NOV10A		Chillian		
Contribution United Contribution Contributi	Comparing the Control	223		8 2.	1	DAJAN11A	I			
	Contact Cont	0225	Drive Piling Bent 3 UPRR OP	80		13.JAN11A		3 0		
14 12 12 12 12 12 12 12	The contribution of the	2280	Bent Footings UPRR OP	32 07	1	28FEB11A	Γ	cure 5280 Bent Footings U		
1	1	5270	Constr Bents UPRR OP	22 28		16APR11A	T	cap 6D, 5270 Constr		
	Note the base of the section of the control of th	923	Drive Piling Abut 1 UPRR OP	6 27		DAMAYTTA		@ 82', @ 2Piles/D 5240 Driv		1 1 25 1 1
14 Contract Robert House 17 Contract Robert House 18 Contract		2250	Drive Piling Abut 4 UPRR OP	9		14MAY11A		5250 D		
1 1 1 1 1 1 1 1 1 1	Value Control Contro	2510	Haul & Compact fill South Header	97 01		15JUN11	04			
17 - 17 - 11 M 19 19 19 19 19 19 19	17 - 17 11 11 11 12 12 13 13 13	2490	Haul & Compact fill North Header	25 07		12JUL11	0	2490	Chaul & Compact fill North Header UPRRS4600 CY @ 2000 CYD	
Chart Man 178 17 17 17 17 17 17 1	Character 19 (10071) 10071 100	1900	"D" 2 L1 INL @ UPRR Headers	2 20		210011	14		1d/INL 1900/N D" 2 L1 INL @ UPRR Headers	
	State Free	22BO	Constr Abuts UPRR OP	12 11		28OCT11	133		2EA @ 62 6D/EA 5280 Constr Abuts UPRR OP	
State of the firms of the firms State of the fi		2280	Set Beams UPRR OP	-		O7NOV11	207			
	Present in the Chine Present P	2300	Set deck Panels / Form deck UPRR	22		12DEC11	202		5300/	
Permistric Percent P	Principle 1987 19	55 55 1	Pour and cure Deck UPRR OP	-		28DEC11	8		S	
Stroke Fire (1964 Fire (1	Control Control 2007 Control Con	2320	Form and Pour SSTR Rail UPRR OP	-		300EC11	202			
See Following URINGS 20 Colored 1	1987 1987	2330	Paint Bridge UPRR OP	8		DBJAN12	207		6330 Signature of	
Set Bill Feely Life Co. South St. So	See Table Fronty Life Co. South 1995 See Table Fronty Life Co. See Table Front	25	UPRR Overpass	256- 241		18.JAN12	202	5210 A111	VPR Overpass	
20 (17) - 50 (14) 150 (14)	2. UP - SONNey 150.00 10	965	Set Rail Fencing UPRR OP	66		18JAN12	702			
State Control State State Control State St	Notice Column C	UPPR TO	ST 48			The September				
House Court is the Fig. 7 (40) Rich Food Charles 16 (17 14 14) 17 14 14 14 14 14 14 14 14 14 14 14 14 14	6 6 6 6	Mesquite Creek 2 BBL 10x5 x 125	14 07		ZZFEBITIA		1810			
Start Star	Start Star	1820	Floodway Culverts 5 EA 60" x 140LF	72 07	- 1	28FEB11A		140 LFD + 5d/HW 1820	5 EA 60" x 140LF w/ HW	
SHET CORE OLIVINE TO STORMANT STORMANT	Commission of the control of the c	2340	Strip Topsoil	38	1	ZIMARITA				
Well-Construct of State 1 State	Mark Color Lower of St. 5 or 7 Public Mark Color 2320	Channel Excav Mesquite Cr /	8	П	SOMMETTA		2820	-		
	March Control Bank	1970	SBFR Cross Culvarts w/ SET's S. of	2		SIMARTIA		1970	Outverts w/ SET's S. of UPRR	
Embershamer Fig 418c b 148c	Emishment Fig 145b to 1440-PRIN A	1980	NBFR Cross Culverts w/ SET's S. of	21 07		SIMARITA		1990	Culwarts w/ SET's S. of UPRR	-
Class Support No. 1997 Class Support No. 1	Classification Figure 19 Classification Classific	9652 75	Embankment Frtg 1458+ to 1480+	7		12MAY11A		2596	100	
Cal Suppress National Lines States Lines St	Calcarde Mul 1996 - Shide SileMAYTIA SANTYA SANTY	2598	Embankment Fitg 1480+ to 1518+	14 27/		13MAY11A		25588	-	
Embanisment No. 1469-to 1469-to 20 (1.1MHz) 22 20 (1.1MHz) 22 20 (1.1MHz) 22 20 (1.1MHz) 23 (1.1MHz) 23 (1.1MHz) 24 (1.1MH	24 State Methods	35.10	Cut Subgrade ML UPRR - SH48	8		SSMAY11A			Dut Subgrade MI. UPRR - SH48	
Embrance March 1980 19	File Contract List Lists Lists Contract Lists Lists Contract Contrac	2410	24" Stone Riprap	20 013		30JUN11	27	8200 CY@400CYD 2410		
Hail & Compact III Macquie House to Continue and State	Haid & Compared in Managelle Cred Floater Haid & Compared in Managelle Cred Floater Haid & Compared in Managelle Cred Floater	2592	Embankment ML 1458+ to 1480+	28 09		IDAUG11	103	85000 CY @ 2000 CYD 2582	Embardonent IML 1458+ to 1490+	
Embandment UPRR to ECP 944 # 0 25AUST1 24AUST1 2	Embandment UPRR to ECP SH 48 7 (2AUK11 2AUK11 24)	2430	Hauf & Compact fill Mesquite	40 23		RAUGH	0		Hauf & Compact fill Mesquite Crest/Floodway	
Class Embandment NI, 1480-16 1516- 20 24 24 24 24 25 24 24 24	H. Chance Curvate Wilet Pro Science (Ambricate Wilet Pro Wil	2590	Embankment UPRR to EOP SH 48	G 25		24AUG11	83		000 CYD 2590	
M. Chare Culverts wi SET's S. of 38 (2AM2611 190CT11 141 141 141 141 141 142	Line Subgrade PROME WIRTS 4 30 CMT 141 141 142 1	35	Embankment ML 1480+ to 1518+	3 3		360CT11	6		2594/2mm	9
Cut Subgrade FRRing UPRR -48 10/23MV11A 310CT11 441 38900 SY@ 4400 SYD 3800 WFR -48 38000 SY@ 5400 SYD 3800 WFR -48 38000 SY@ 5400 SYD 3800 WFR -48 38000 SY@ 5000 SYD 38000 SY@ 5000 SYD 38000 SY@ 5000 SYD 38000 SYD 38000 SY@ 5000 SYD 38000 SYD 3800	Cut Subgrade FRRey UPRR - 48 10/23AMY11A 310CT11 441 33800 SY@ 4000 SYO 3300 276 200 SYO 276 200 SYO 3300 276 200 S	55	ML Cross Culverts w/ SET's S. of	52 88		11006	1	ng/Day	20 Sefs 1950 (National)	
Number State Number Numb	Name of the Company	28	Cut Subgrade FR/Rmp UPRR - 48	10 23		310CT)1	Ξ		Cut Subgrade FRitmp UPRR - 48	
Geograf House Side 20 GAND 111 GBEC11 1411 GBEC11 1412 GBEC11	Second Participant, Bluetop Side 200 MeDVT1 1441 1	0266	Ume Subgrade FR/Rmp UPRR - 48	9		33NOV11	7			
Course Surf Transit Parking Library 14 1905C-11 141 141 14240CY @ 1300 CY	Different and the Archive and early A Base FRRing UPRR - 48 100EC11 141 14240CY @ 1300 CY @ 1300	See of	remork, compact, etuerop S/G	8	T	SEC11	-		- 1	
Final ity Abse FRRmp UPRR -48 OLIAMIZ 141	Final Ty A Base FRAmp UPRR -48 GUANNIZ 1414 Course Sulf Teast FRAmp UPRR -48 GUANNIZ 1414 Course Sulf Teast FRAmp UPRR -48 GOLONIZ 14481 Course Sulf Teast FRAmp UPRR -48 GOLONIZ 1448 Course Sulf Teast FRAmp UPRR -48 GOLONIZ 1448 GOLONIZ 14	500	Deliver and set Tv & Base FR/Brm	9 6					38900 SY @ 5800 SY 3840 Ceognid FR/Ramp UPVRR - 48	
Ums Sugmed NL UPRR-SH46 8 021AN12 121AN12 600 145 108FB12 145 145 145 145 145 147	Unresident Course Suffrant Filter Course Suffrant Filtre Course	3960	Finish Ty A Base FR/Rmp UPRR -48			3.44477	1		ACAU CT (B) ISAU CT D SECOLOM Deliver and set 1y A Base Fritting UPRR - 48 SCOTT CY (A Althon CY) 2000 (C) Ellist T. A Base Comm. Inform. (A	
Shoot Prine FRReng UPRR -48 106FB12 145 106FB12 145 106FB12 145 106FB12 145 106FB12 145 106FB12 145 100FB12 145 106FB12 145 100FB12 145 106FB12 145 145 106FB12 145 14	Shoot Prime FRRmp UPRR -48 106FB12 145 1	3520	Lime Subgrade ML LIPRR - SH48	1		BLANTZ	8			
Lay ACP TY TF TRROmp UPRR-46	Lay ACP TY TF FRRmp UPRR-48	3970	Shoot Prime FR/Rmp UPRR - 48	1 206		SFEB12	145		3	
1 Course Suf Thist FRRing UPRR - 2 13FEB12 14FB12	1 Course Suf Thail FRRmp UPRR - 2 13FEB12 14FB12 141 2000 CALD 3000 CALD 300	3880	Lay ACP TY 'B" FR/Rmp UPRR - 48	0 077		GFEB12	145			
Sheet 4 of 7 Anderson Columbia Co., Inc. State 207 Anderson Columbia Co., Inc. Cameron Co. SH 550 - 3622-01-001	Cameron Columbia Co., Inc. Cameron Co. SH 550 - 3622-01-001 Chimavera Systems, Inc. UPDATE 01JUN11	3980	1 Course Surf Treat FR/Rmp UPRR -	2 13		4FB12	141		'	
Anderson Columbia Co., Inc. Cameron Co. SH 550 - 3622-01-001	Anderson Columbia Co., Inc. Cameron Co. SH 550 - 3622-01-001 OPTIMAVER Systems, Inc.	Start Date					DUAGO	olsono	ш	
Cameron Co-SH 550 - 3622-01-001	Cameron Co. SH 550 - 3622-01-001 OPDATE 01JUN11	Prest Date Date Date Fun Date					NULTO NULTO			Early Bar
									50 - 3622-01-001	Critical Activ
			•	1				to attendit		

Page 1989 Page 1989 Page 1989 Page 1981 Page	Sheet 5 of 7 1		Critical Activity	Critical Activ	Crucal Activ		
Control	Anderson Columbia Co., Inc.	Anderson Columbia Co., Inc.	Cameron Co. SH 550 - 3622-01-001	Cameron Co. SH 550 - 3622-01-004	Cameron Co. SH 550 - 3622-01-001	1 17-17-770¢ - 100 UC 100 HILLO	
Control Cont	02AUG10 5010 100EC12 0140M11	10DEC12 D1AUN11 15JUN11 20:19	וואיייים וואיייים	_	_	_	
Bluebop SiG ML F. SH48 FRR - SH48 IL UPRR - SH48 RR - SH48 IL UPRR - SH48 IL UPRR - SH48 IL UPRR - SH48 IN LUPRR - SH48 IN LUPRR - SH48 SH48 IN LUPRR - SH48 SH48 IN LUPRR - SH48 I							
Bluetop S/G ML - S/H48 PRR - S							
3830 Rework Compact, Bluetan 3850 Rework Compact, Bluetan 3850 Obliver and set TJA Bass ML UPR 3850 Cure Conc. Part ML UPR 3850 Indiants UPRR Rail MI 3850 Indiants UPR MI							

3850 SYØ 4000 SYO 7550 Cut Submade PH 2	3850 SY @ 5400 SYD 7560 Line Subcrade Pt 2		7430	3850 SY@ 2000 SYD 7570 Rework, Compact, Bluetop SKG PH 2	3850 SY@ 6900 SYD 7580, Geogrid PH 2	830 SY @ 1100 SYD 7590 Line treat exist Base PH 2	2180 LF @ 1200LFD 7595_Sat Curb PH 2	400 CY @ 1300 CYD 7800 ■ Deliver and set Ty A Base PH 2	3750 SY @ 4000 SYD 7610 Finish Ty A Base PH 2	740 GAL @ 7100 GALD 7620 Shoot Prime PH 2		8			19000 SY (Ed 4500 SYD 7890) Mill PM 3-4 6500 SY (Ed 4500 SYD 7890) Mill PM 3-4	5	RCP @ 140J-FD and 10fml 7890 NSet Inlets A03, A04 in let and 247' RCP	-	8110	91500 CV @ 2000 CVD 7710 Feet Wall & Compact fill East Header 48 PH 3-1	8120 DH	158000 CV (2) 2000 CV 1700 CV 1481 & Compact fill Wash thesder 48 PH 3-1			ON SYD	48 J		100 No. 2012 Annual Control of the C	O 7740		10		20700 SY@ 6900 SYD 7750\(\overline{\	-		20200 SY @ 4000 SYD 7780 NFinish Ty A Base PH 3-1		SUDGEAL ES SUDGEAL TOWNS TOWN STATE PART THE PH 3-1			3460 TN @ 700 TND 7810 △ Lay ACP TY "O" PH 3-1			7830.7 (Mintersection w/ 550 1400 LFD 1200 LFD 7850.7 Set Curb Int w/ 550	=	Sheet 6 of 7 Early Bar	
			311																												The second secon								1	70007						Anderson Columbia Co., Inc.	Cameron Co. SH 550 - 3622-01-001
19MAR12 0	21MAR12 0	-	22MAR12 18	23MAR12 0	26MAR12 0	27MAR12 0	30MAR12 0	02APR12 0	03APR12 0	DAAPR12 0	05APR12 0	09APR12 0	09APR12 0	11APR12 0	DEMAY12 D	08MAY12 67	-	17MAY12 67	31MAY12 0	+	25 ZEJUNIZ 25	05.00L12 16	+	H	19JUL12 29	+	25.00.12 29		2	13AUG12 29	15AUG12 28	-	17AUG12 38	+	+	H	06SEP12 38	+	+-	+-	14SEP12 38	+	+	27SEP12 29	10OCT12 0	100 50 10 100 100 100 100 100 100 100 10	
2 16MAR12 19			14 09MAR12 22	2 22MAR12 23	26MAR12 26	ZTMAR12 ZT	28MAR12 301	02APR12 02		MAPRIZ 04	05APR12 05	12MAR12 09			13 17APR12 04		-			24 D7MAY12 12							4 ZOJUL12 ZS		Т	4 07AUG12 134			2 16AUG12 17/		П		1 06SEP12 06		1						П		
2 16	2 20	134" 29AUG11	17		126	12	2 28	2	1.0	5	19	19- 12		+	13 17	-	L	2 16	-	+	-	+	6 10	8 10	2 18	8	2 6	22 12	-				2 4	2 27.	12 14	52	8 8	3 5	16 25	308" 01JUN11	5	1 2	114" 10APR12	2 26			
		build EB, WB		Bluetop S/G PH		ISE PH2		A Base PH 2	#2		at PH2		¥2	Inst PIII TCP, Rem & Reset Striping	Rework and Stockoile Base PH 3-1	Set Inlets EB-3 in Header w/ and 90'	Set Inlets AD2, AD3, AD4 in Int and 247	Set Inlets WB1-4 and 115' RCP	Drive Piling Bent 2 SH 48 OP	Hauf & Compact fill East Header 48	Haul & Comment #11 West Header 48	Drive Piling Abut 1 SH 48 OP	de PH3-1	Drive Piling Abut 4 SH 48 OP	Cut Subgrade Int w/ 550	Bent Footings SH 48 OP	Lime Subgrade PH 3-1	SH 48 OP	Rework, Compact, Bluetop S/G PH	Rework, Compact, Bluetop S/G Int w/	w/ 550	Lay 2" Type D Bondbreaker Int w/ 550	Geogrid PH 3-1	Deliver and set Ty A Base PH 3-1	Constr Abuts SH 48 OP	Finish Ty A Base PH 3-1	Shoot Prime PH 3-1	SH48 OP	Set 12" Conc. Pav't Int w/ 550		D' PH3-1	t w/ 550	,	tw/ 550	Set deck Panels / Form deck SH 48		
Cut Subgrade PH 2	Lime Subgrade PH 2	PH 1-2 Widen 48 and build EB, WB	Cure Pavt PH 1-2	Rework, Compact, Bluetop S/G PH 2	Geogrid PH 2	Lime treat exist Base PH 2	Set Curb PH2	Deliver and set Ty A Base PH 2	Finish Ty A Base PH 2	Shoot Prime PH 2	1 Course Surf Treat PH 2	Phase II	Lay ACP TY TO" PH 2	Inst Pill TCP, Re	Rework and Sto	Set Inlets EB-3	Set Inlets AD2,	Set inlets WB	Drive Piling	Hauf & Com	Haul & Con	Drive Piling	Cut Subgrade PH 3-1	Drive Piling	Cut Subgra	Bent Footin	Dans Suba	Constr Bents SH 48 OP	Rework, Co.	Rework, Co.	Geogrid Int w/ 550	Lay 2" Type	Lime Treat Exist	Deliver and	Constr Abu	Finish Ty A	Shoot Prime PH 3-1	Set Beams SH48 OP	Set 12" Con	SH 48	Lay ACP TY "D" PH 3-1	Cure Pav* Int w/ 550	Phase III-1	Set Curb Int w/ 550	Set deck Pan		

B MARI APR MAY JUN JUL AUG SEP OCT NOV DEC JAN FEB MAR APR MAY JUN J	250 LFD 8210 Form and Pour SSTR Rail SH 48 OP	20 WD	8100/Cartering State Contract State Overpass	8220 V Paint Bridge SH 46 OP		800 LF @ 250 LFD 8020 Set Curb PH 3-2	8050 Signing / Signals PH 3-2	4		8040 Set Color Text, Conc. PH 3-2	6400 Milumination / Signing / Stroing	Toll Fa	SOUNG Frial Gean to Sell	Sheet 7 of 7 Carly Bar Progress Bar Critical Activity
TOWN STR. ANG STP COT NOV DEC 14N FEB MAR ANN ANN ANN ANG SEP COT NOV DEC 14N FEB MAR APR MAY JUN ANG SEP COT NOV DEC JAN FEB MAR APR MAY JUN JUN ANG STP COT NOV DEC JAN FEB MAR APR MAY JUN J														Anderson Columbia Co., inc. Cameron Co. SH 550 - 3622-01-001 UPDATE 01.JUN11
Total Jun J	22	0	8	27 0	0 0	v (2 4	0 0	0 0	S COURSE OF	8	සි		EXALEND 5010 100672 0100672 0100672 0100471 2019
Entry Finish	DINOVIZ	D7NOV12	D7NOV12	STADING OF	ZLACINE	STAGONE	ZINOVIZ.	ATTOMIC AND A STATE OF	NADEC NO	OIDEC 14	010CT12	010CT12		
Earty	2 310CT12	20 11OCT12	114" Z3MAY12	A DENIONAL	Z LAGNON Z	ZINDAZI Z	ZIVONZI U	THE DISTORTED	SO SONO SE	TEMOVIZ.	42 DIAUG12	120 03APR12		, the.
Activity Orig Description Dur	90 81	sck SH48 OP		Inst Dill TOP Dam & Brest Ortice	1	200			Care Did 2.5	COOK 1881. CONC. TH 352	mination / Signing / Striping	Toll Facility 120		© Primavera Systems, Inc.
Activity		8200	-	8030		1		1	1		95	0099		Sant John Frain Date Fun Date





OUTER PARKWAY CORRIDOR IDENTIFICATION REPORT

CAMERON COUNTY, TEXAS

PREPARED FOR CAMERON COUNTY REGIONAL MOBILITY AUTHORITY

PREPARED BY
HNTB CORPORATION

TABLE OF CONTENTS

I.	INTROL	DUCTION
II.	PROJEC	T PURPOSE
E	nhance Ea	ast-West Mobility/Facilitate Evacuation
E	conomic l	Development
III.	PROJEC	T GOALS AND OBJECTIVES
IV.	ALTERN	NATIVES CONSIDERED
U	pgrade an	d Expand State Highway 100
U	pgrade an	d Expand FM 510
U	pgrade an	d Expand FM 106 (General Brant Road)
N	ew Locati	on Roadway
	New Loc	ation – South of FM 106/General Brant Road
	New Loc	ation – North of FM 106/General Brant Road
V.	RECOM	MENDATION
VI.	NEXT S	TEPS
		EXHIBITS
Exh	ibit A:	Study Area
Exh	ibit B:	Alternatives
Exh	ibit C:	New Location Alternatives Environmental Constraints
Exh	ibit D:	Recommended Alignment

I. INTRODUCTION

The mission of the Cameron County Regional Mobility Authority (CCRMA) is to make significant contributions to the region's quality of life by providing effective, safe mobility improvements that will encourage economic development and job creation for South Texas. The CCRMA is planning a complete system of transportation infrastructure additions and upgrades for Cameron County that will support economic development and increase safety for the benefit of the entire region. The Outer Parkway is one of several projects that will integrate regional planning, multi-modal options, and modern technology toward development of a world-class transportation system in Cameron County that will support economic development in the region – now and in the future.

As currently envisioned, the Outer Parkway would provide a new east-west travel route in northeastern Cameron County. It would extend from U.S. Highway (US) 77/83 to Farm-to-Market (FM) 106 (General Brant Road) in the vicinity of FM 1847 (see Exhibit A). As currently proposed, the Outer Parkway would be controlled access and tolled. Although construction may be phased, the ultimate facility would consist of two lanes in each direction, separated by a wide center median reserved for future transportation use.

No state or federal funds are currently planned for construction of the Outer Parkway. Instead, a combination of local funds, toll revenue-supported bonds and revenue generated from the Cameron County Transportation Reinvestment Zone #1 (TRZ-1) will be used to finance the project.

This report documents the project purpose and objectives, evaluates potential alternatives, and identifies a recommended corridor. This corridor is conceptual and will be refined to minimize environmental impacts during the next stage of project development. Other steps to be taken in the project development process are also outlined in this report.

II. PROJECT PURPOSE

The purpose of the Outer Parkway is to (1) enhance east-west mobility in northeastern Cameron County and (2) support/promote economic development. Each aspect of the project purpose is discussed below.

Enhance East-West Mobility/Facilitate Evacuation

East-west mobility in the northeastern portion of Cameron County is severely limited due to a lack of adequate transportation infrastructure. The inadequate roadway is a negative impact for this under-developed portion of Cameron County. Specifically, the lack of adequate infrastructure impacts east-west mobility for residents, commuting employees and tourists. Lack of adequate east-west infrastructure also impedes the efficient routing of hurricane evacuation from South Padre Island and coastal areas; impedes police, fire and emergency medical response;

and hampers economic development in this economically-distressed area of South Texas. A recent accident on State Highway (SH) 100 over the Easter weekend resulted in a four hour trip to South Padre Island. Implementation of the Outer Parkway would have alleviated this delay.

Currently, east-west access in northeastern Cameron County is provided by FM 106 (General Brant Road), FM 510 and SH 100. FM 106 extends from Loop 499, south of Harlingen, east to FM 1847. This section of roadway consists of two 12-foot wide lanes with 10-foot wide shoulders. It is maintained as part of the State Highway System and is in good condition. East of FM 1847, the roadway continues as General Brant Road/Buena Vista Boulevard until it intersects with FM 510 northwest of Port Isabel. General Brant Road/Buena Vista Boulevard is a two-lane substandard roadway. The roadway is in poor condition and in many places the pavement has deteriorated entirely. The Texas Department of Transportation (TxDOT), in cooperation with the CCRMA, is developing a project to reconstruct and improve General Brant Road/Buena Vista Boulevard. Although the roadway would be reconstructed/improved to meet current safety and design standards, it would remain as a two-lane facility (no capacity would be added). Upon completion of reconstruction, this section of roadway would be added to the State Highway System (as an extension of FM 106).

SH 100 is a major four-lane roadway that extends from South Padre Island to US 77/83. FM 510 is a major two-lane roadway that extends from FM 106 to SH 345. TxDOT has no plans to improve/expand FM 106 (west of FM 1847), SH 100 or FM 510. The Harlingen-San Benito Metropolitan Planning Organization (MPO) has no mobility projects identified for FM 106, FM 510 or SH 100 in the MPO's 2010–2035 Metropolitan Transportation Plan (MTP) or Fiscal Year 2011–2014 Transportation Improvement Program (TIP). The Brownsville MPO has identified portions of FM 510 and SH 100 as primary arterials in the MPO's 2010–2035 MTP; however, there are no mobility projects identified in the MTP or the MPO's Fiscal Year 2011–2014 TIP.

The ability to safely and efficiently route hurricane evacuation traffic from South Padre Island and mainland coastal areas is a critical public safety issue and on-going challenge for the region. The South Padre Island Emergency Management Team generally requires a complete mandatory evacuation of the area when a Category 2 or higher storm is predicted. The Outer Parkway, when used in conjunction with existing roadways, would significantly improve hurricane evacuation by providing an additional east-west roadway to funnel traffic to US 77/83 and away from coastal areas.

The Outer Parkway would provide an alternate route for police, fire and medical services; thus, facilitating efficient and timely emergency response. This is especially important during evacuation periods when gridlock occurs on the existing east-west roadway network.

Economic Development

Economic development is critical to the future of Cameron County. The County's population, which was 406,220 in 2010, is anticipated to grow to 664,146 by 2040. In 2010, 153,440

Cameron County residents were employed. By 2040, the employment level is expected to increase to only 223,108¹. A comparison of population growth to employment growth reveals that employment growth in Cameron County is not keeping pace with population growth – a clear indication of the need to maximize economic development opportunities in the County and facilitate the location/relocation of major employment centers to the region. By providing a new east-west thoroughfare, the Outer Parkway would provide additional infrastructure necessary to support and encourage economic development in the northeastern portion of the County.

III. PROJECT GOALS AND OBJECTIVES

To effectively satisfy the project purpose while minimizing adverse project-related impacts, the following goals and objectives have been identified as critical:

- Provide another or more direct east-west route;
- Maximize potential toll revenue;
- Minimize displacements;
- Maximize economic development potential; and
- Minimize environmental impacts

IV. ALTERNATIVES CONSIDERED

During the course of the Outer Parkway Route Identification Study, a total of five alternatives were evaluated to determine their ability to satisfy the project's purpose, goals and objectives. Three of the alternatives would upgrade and expand existing east-west roadways (SH 100, FM 510 or FM 106) and two would involve construction of a new roadway (see **Exhibit B**). Each of these alternatives is addressed below.

Upgrade and Expand State Highway 100

It would be possible to upgrade and expand SH 100, thus enhancing east-west mobility in the northeastern portion of Cameron County. However, because this alternative entails improving an existing roadway, it would not satisfy the goal of providing an "alternate" route.

Tolling is a major component of the project financing plan. Because SH 100 is not currently tolled, in accordance with State law, non-tolled access would have to be provided/maintained or area residents would have to vote to "convert" the existing non-tolled roadway to a tolled roadway. For that reason, this report assumes that non-tolled frontage roads would be required to maintain (existing) non-tolled access. To accommodate additional travel lanes and non-tolled frontage roads, complete reconstruction of the roadway would be required. The reconstruction/addition of travel lanes and frontage roads could not be accommodated within existing right-of-way; thus, additional right-of-way would be required.

_

¹ Source: TXP

Acquisition of the additional right-of-way would result in numerous residential and commercial displacements. Displacement impacts would be greatest in the vicinity of Los Fresnos where the existing right-of-way is constrained and adjacent properties are extensively developed. The loss of commercial development within Los Fresnos would have an adverse economic impact on the community and the County as a whole, and would be inconsistent with the economic development goals of the project.

Upgrade and Expand FM 510

It would be possible to upgrade and expand FM 510, thus enhancing east-west mobility in northeastern Cameron County. However, upgrading and expanding FM 510 would result in the similar challenges and limitations as those identified above for the SH 100 Alternative. Specifically, the FM 510 Alternative would not provide an alternate route and because the existing roadway is not tolled, non-tolled access would have to be provided. This alternative would require complete reconstruction of the existing roadway and the acquisition of right-of-way within a developed area (Bayview). The acquisition of right-of-way would result in the displacement of homes and businesses.

Upgrade and Expand FM 106 (General Brant Road)

It would be possible to upgrade and expand FM 106/General Brant Road, thus enhancing east-west mobility in northeastern Cameron County. However, upgrading and expanding FM 106/General Brant Road would result in the similar challenges and limitations as those identified above for the SH 100 Alternative. Specifically, the FM 106/General Brant Road Alternative would not provide an alternate route and because the existing roadway is not tolled, non-tolled access would have to be provided. This alternative would require complete reconstruction of the existing roadway and the acquisition of right-of-way within a developed area (Rio Hondo). The acquisition of right-of-way would result in the displacement of homes and businesses.

New Location Roadway

Although right-of-way would be required to implement a new location alternative, the roadway could be planned and routed in a manner that would avoid and/or minimize relocations and other adverse impacts. A new location alternative would not require a non-tolled alternative and would provide an additional east-west facility to improve mobility in northeastern Cameron County. Additionally, a new location alternative would provide additional infrastructure necessary to support and encourage economic development in northeastern Cameron County. For these reasons, the New Location Alternative is the recommended solution.

To identify a potential location for the proposed facility, maps and aerial photographs of northeastern Cameron County were examined and a study area was identified. Land use, existing development, environmental constraints and connectivity with the existing transportation network were considered in identifying a study area. Once the study area was identified, a constraints map of the area was developed and potential transportation corridors were identified. The study area identified through this process extends from US 77/83, north and south of the

City of Harlingen, to the east in the vicinity of General Brant Road/Buena Vista Boulevard. The study area is generally centered along existing FM 106/General Brant Road and encompasses a corridor approximately 11 miles in width.

Within the study area, two route alternatives were evaluated – one north and one south of FM 106/General Brant Road. **Exhibit C** shows the location of the study area, the two new location alternatives, and the study area environmental constraints.

New Location - South of FM 106/General Brant Road

The alternative south of existing FM 106/General Brant Road would extend for approximately 19.7 miles from State Loop 499, east of FM 507 in Harlingen, east to Buena Vista Boulevard (north of FM 510) near the Port Isabel-Cameron County Airport. This alternative would traverse south of Rio Hondo and would cross FM 509, FM 1420, FM 1846, SH 345, FM 803 and FM 1847. This alternative would have less effective opportunities to connect with US 77/83. Specifically, this alternative would result in considerable misdirection of travel to get to US 77 north of the developed portions of Harlingen. Additionally, there is more existing development south of FM 106/General Brant Road, which would provide less potential for economic development. Environmental constraints associated with this alternative include numerous floodplains, wetlands and National Wildlife Refuge lands. This alternative would provide significantly less effective hurricane evacuation and emergency services routing.

New Location - North of FM 106/General Brant Road

The alternative north of existing FM 106/General Brant Road would extend for approximately 21.5 miles from US 77/83, north of Harlingen, east to General Brant Road. This alternative would traverse north of Rio Hondo and would cross FM 507, FM 1420, FM 2925 and FM 1847. This alternative provides more options for effective connection with US 77/83. Additionally, this area is generally undeveloped, which would provide more potential for economic development. This alternative would cross fewer floodplains and wetlands, and there would be no impact to National Wildlife Refuge lands. This alternative would provide significantly more effective hurricane evacuation and emergency services routing.

For this alternative, two options for connecting with US 77/83 (West Option 1 and West Option 2) and two options for connecting with General Brant Road (East Option 1 and East Option 2) were considered. These options are shown on **Exhibit D**.

West Option 1 is approximately 6.4 miles long and would follow a strip of land annexed by the City of Harlingen between US 77/83 and FM 507. This corridor does not present significant physical constraints. However, it intersects US 77/83 close to the northbound entrance ramp from Business US 77. An interchange in this location could create operational issues for US 77 as traffic volumes increase.

West Option 2 is approximately 6.9 miles long and would intersect US 77/83 at the future intersection of US 77/83 and FM 1925; thus, eliminating the need to construct an additional

interchange. Further, at this location, the east-west Outer Parkway would connect to the east-west FM 1925, maximizing the benefits to the regional transportation network. For these reasons, West Option 2 is recommended.

East Option 1 is approximately 3.2 miles long and would intersect FM 106 west of FM 1847; negating the need for an overpass at the intersection of FM 1847 and the Outer Parkway. This has the potential to reduce the Outer Parkway construction cost, but would require Outer Parkway traffic to pass through an at-grade intersection when entering/exiting the facility.

East Option 2 is approximately 5.4 miles long and would intersect General Brant Road east of FM 1847. This option would require an overpass at the intersection of FM 1847 and the Outer Parkway; thus, increasing the project construction cost. However, this option would eliminate the at-grade intersection with FM 1847. Although potentially move expensive, this option is desirable due to the greater mobility and traffic flow benefits resulting from the elimination of an at-grade intersection. For this reason, East Option 2 is recommended.

V. RECOMMENDATION

A route must be identified that has reasonable project costs, can be completed in a timely manner, and is politically supportable. Additionally, the route must facilitate economic development, address regional mobility needs, accommodate future traffic, and have minimal impact to existing communities and the environment.

The following table summarizes the effectiveness of each of the alternatives addressed above, with regard to satisfying the project purpose, goals and objectives.

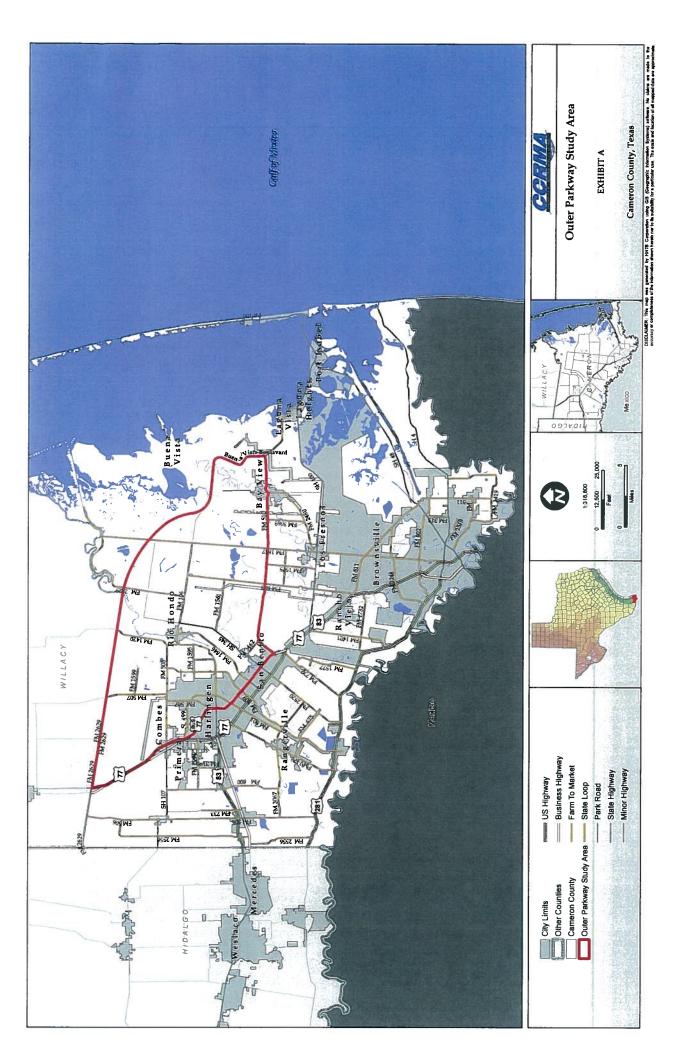
Alternative	Additional East/West Facility	Minimal Need for Non-tolled Access	Minimal Potential for Residential Displacements	Maximum Economic Development Potential	Reduced Potential for Environmental Impacts
SH 100	No	No	No	No	Yes
FM 510	No	No	No	No	Yes
FM 106 (General Brant Road)	No	No	No	No	Yes
New Location - South of FM 106/General Brant Road	Yes	Yes	Yes	Yes	No
New Location - North of FM 106/General Brant Road	Yes	Yes	Yes	Yes	Yes

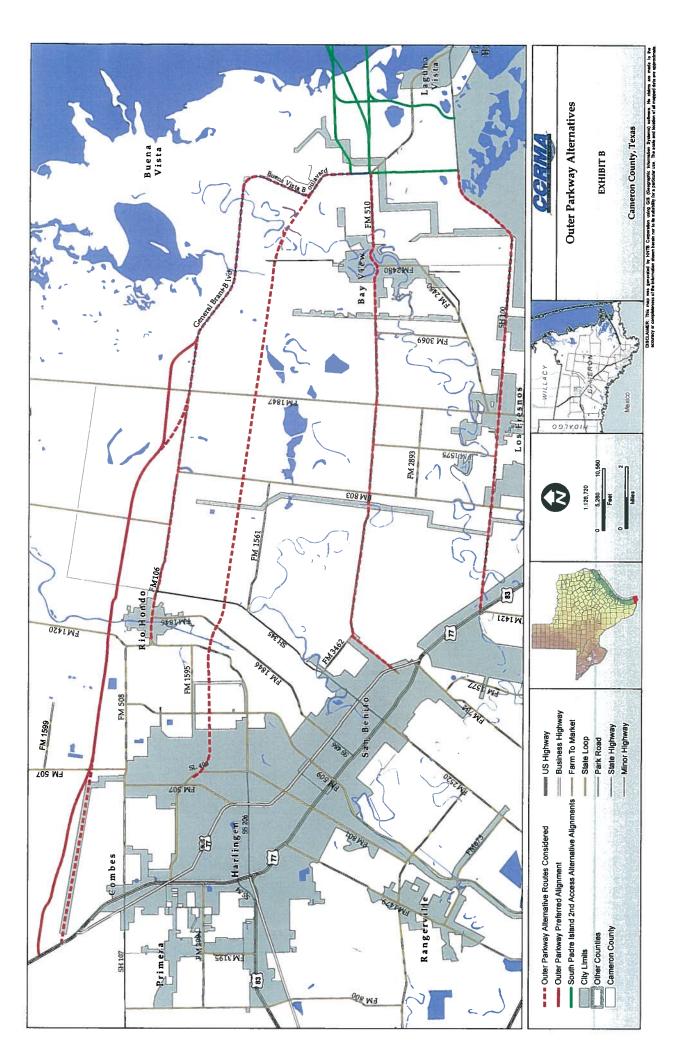
As reflected above, the New Location – North of FM 106/General Brant Road Alternative (which would incorporate West Option 2 and East Option 2) most effectively addresses the purpose, goals and objectives of the Outer Parkway project. For this reason, the New Location – North of FM 106/General Brant Road Alternative is the recommended alternative.

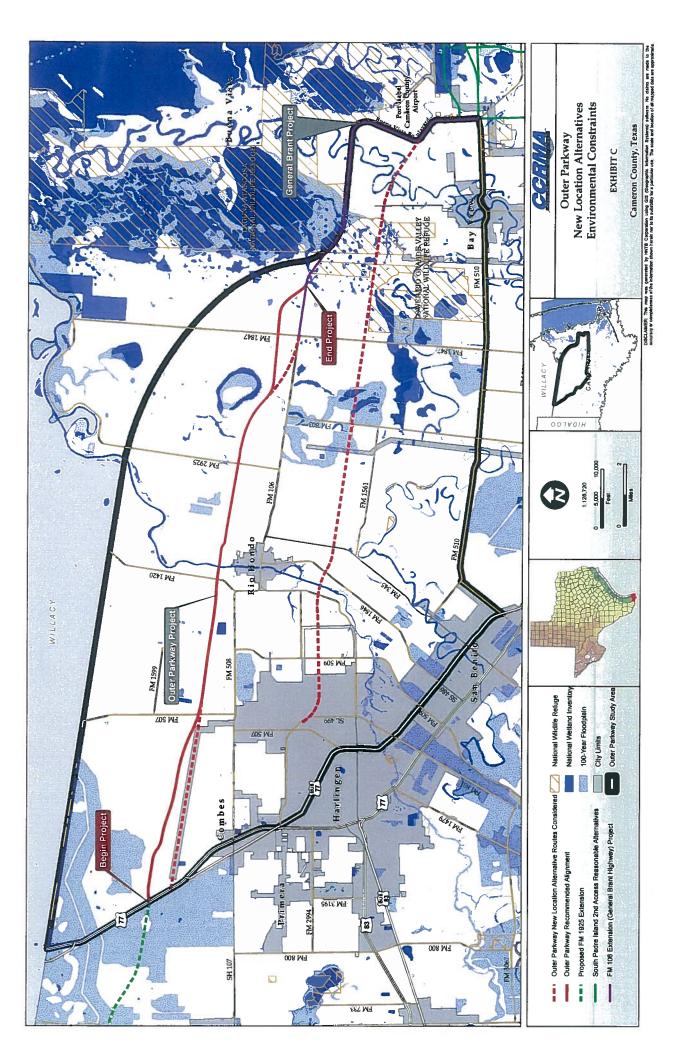
VI. NEXT STEPS

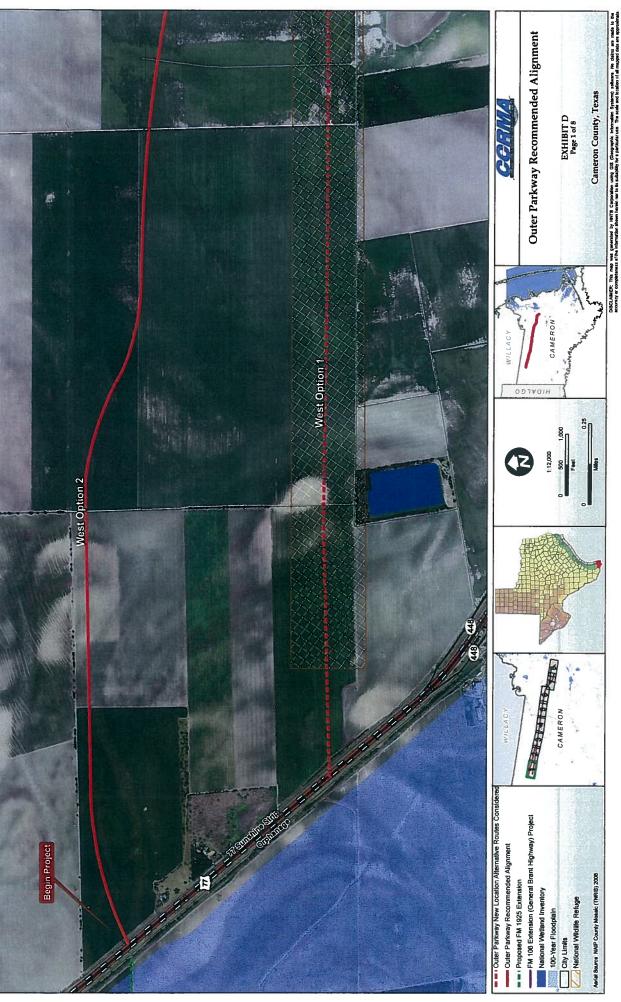
To refine and advance the Outer Parkway project, the following actions are recommended:

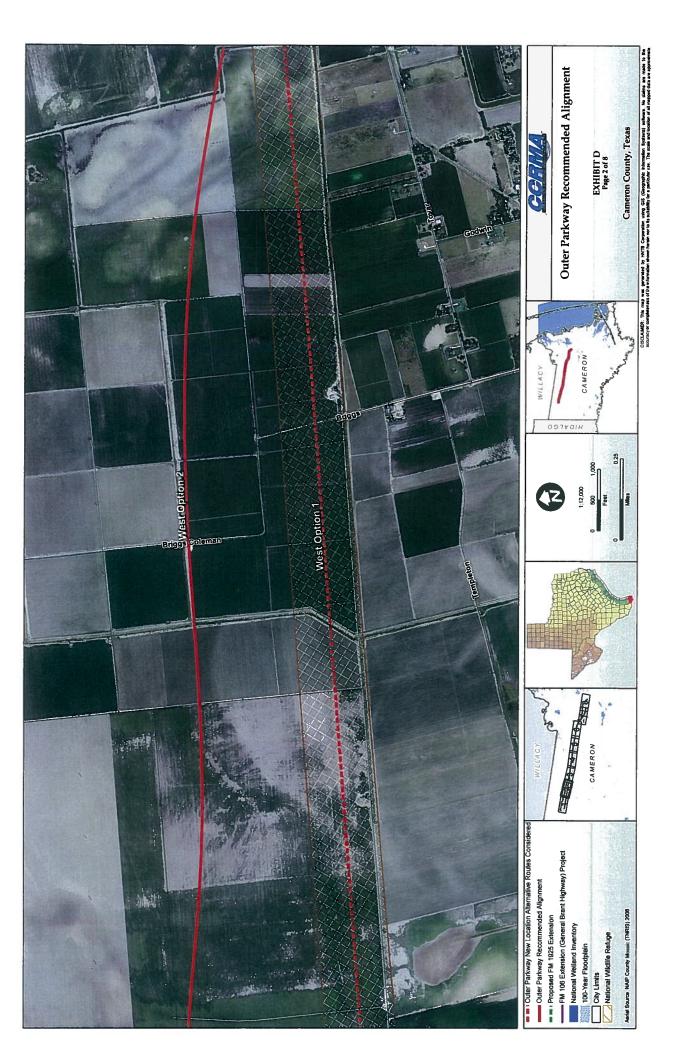
- 1. Preliminary engineering to refine conceptual route that will minimize environmental impacts
- 2. Develop preliminary schematic
- 3. Conduct environmental due diligence surveys/investigations
- 4. Finalize schematic
- 5. Prepare Programmatic Categorical Exclusions (or other level of environmental study documentation necessary to satisfy TxDOT Access Rules) for connections with the State Highway system (i.e., highway crossings)
- 6. Right-of-way mapping and acquisition
- 7. Environmental permitting (e.g., Coordination with the U.S. Fish and Wildlife Service and the U.S. Army Corps of Engineers)

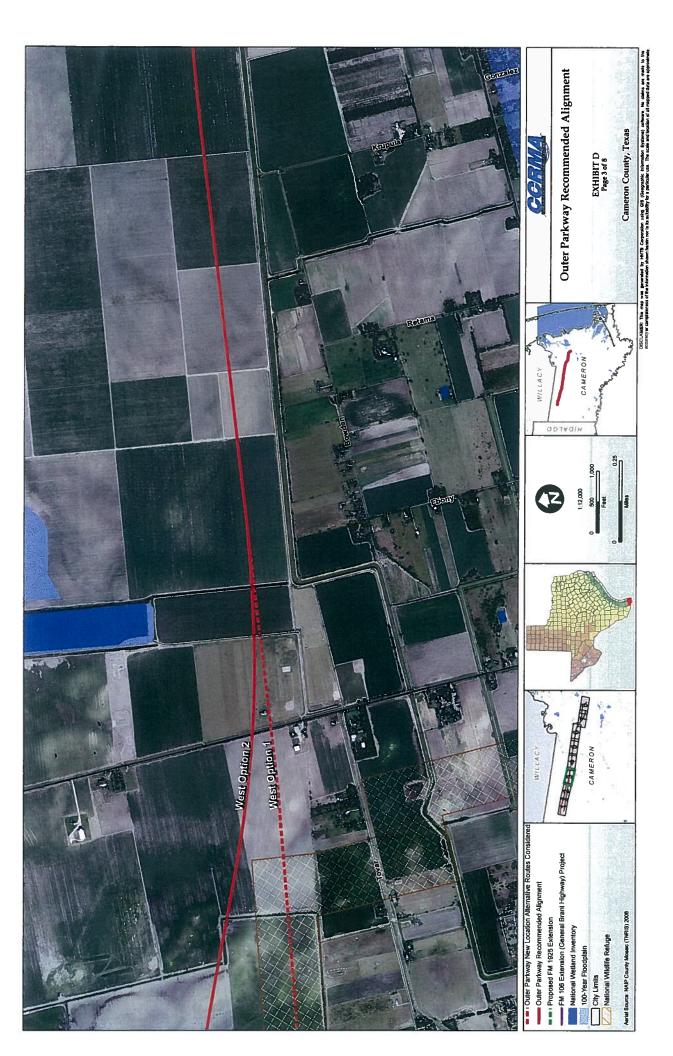


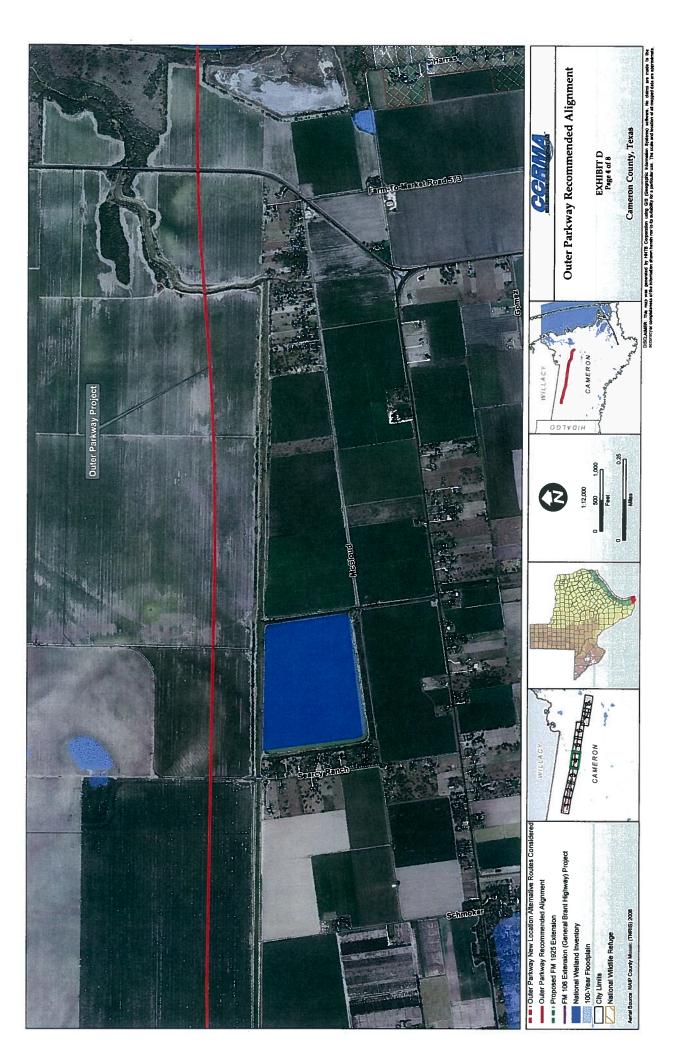


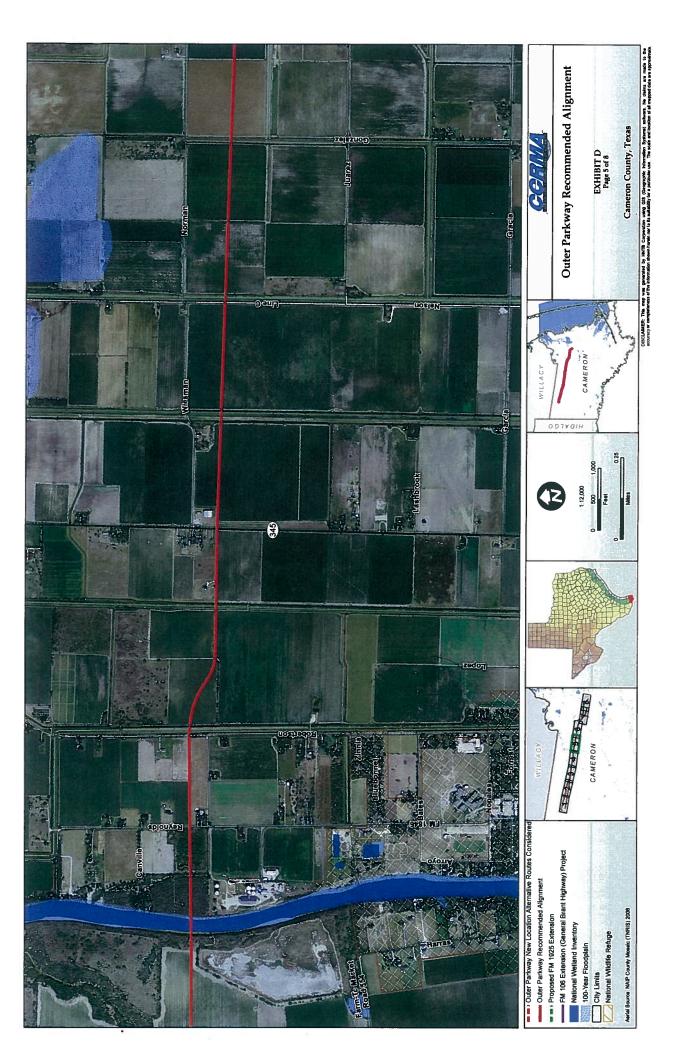


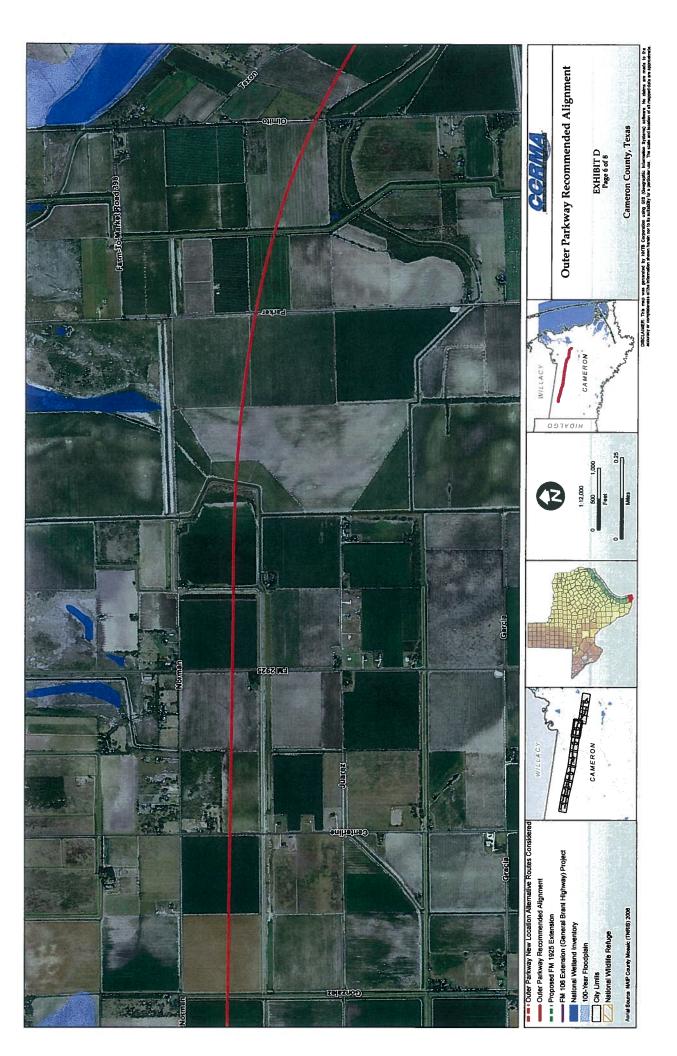


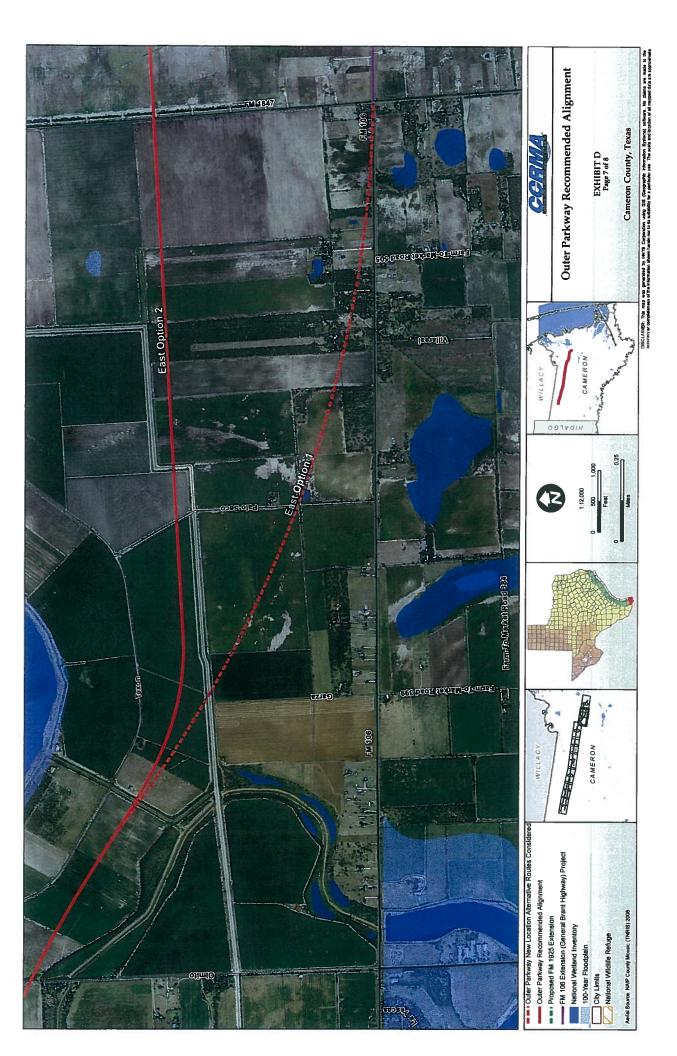


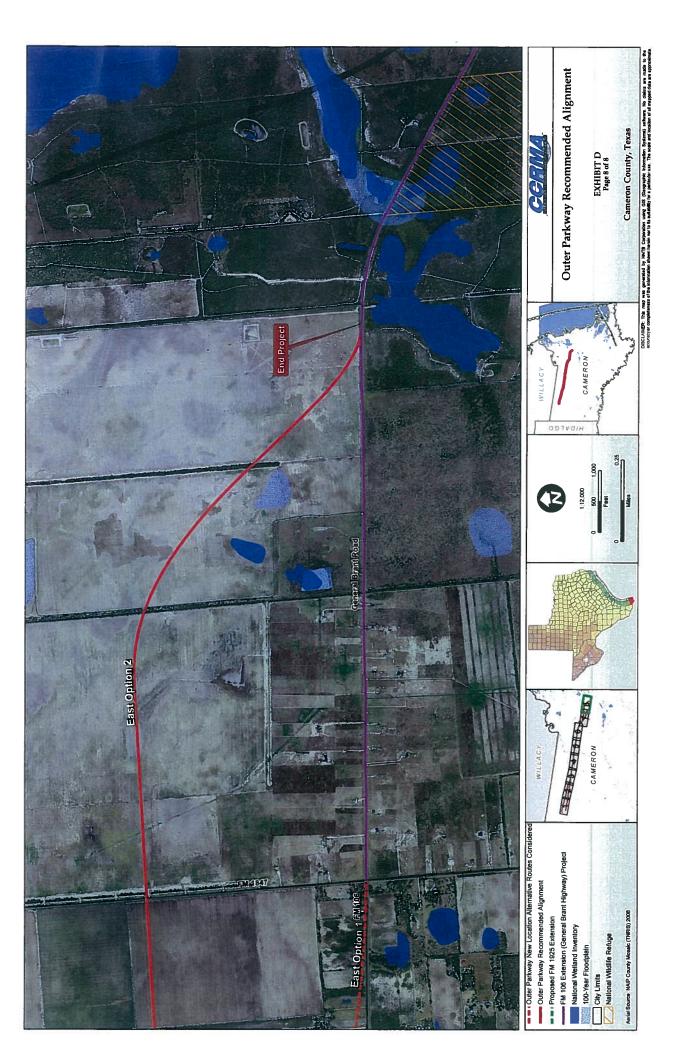












XV. DISCUSSION REGARDING SPREADSHEET OF FUNDS NEEDED PER PROJECT

No.
(A)
V
-
വാ
_
AN
w
L
T T
st [
ct [
oct [
ect [
ject [
oject [
oject [
oject [
roject [
Project [
Project [
Project [
Project [
N Project L
A Project [
A Project [
IA Project [
MA Project [
MA Project [
MA Project [
RMA Project Development List
RMA Project [
RMA Project [
SRMA Project [
CRMA Project [
CRMA Project L
SCRMA Project E
CCRMA Project [
CCRMA Project [

Project Name	Project Limits	Project Costs	Status	Funding Source
TOLL ROADS OPEN				
SH 550 Phase I	Overpass at UPRR and FM 1847	\$ 7 Million	Toll Road Open	3,22
PROJECTS COMPLETED				
Olmito Switchyard Phase I	North Brownsville/Olmito	\$ 22 Million	Construction Complete	2,6,9
Port Access Road	SH 48/SH 550 to Capt. Donald Foust Road	\$ 3 Million	Construction Complete	3,23
UNDER CONSTRUCTION				
West Railroad Relocation	U.S. 77/83 and Olmito Switchyard into Mexico	*\$ 80 Million	25% Complete	2,6,9, 22
SH 550 North Port Spur	FM 3248 to SH 48/New Port Entrance	\$ 34 Million	42% Complete	2,3
Veterans International Bridge Exp	Over Rio Grande River at U.S. 77	\$ 6 Million	5% Complete	4,9
ENVIRONMENTALLY CLEARED				
Olmito Switchyard Phase II	North Brownsville/Olmito	\$ 3.6 Million	July 8, 2011 Letting	6,9
CE Spur 56 Willacy County	FM 1018 to FM 3168	\$ 28 Million	July 8, 2011 Letting	9,13
U.S. 77 Sarita Overpass	Sarita School Area	\$ 12 Million	Sept 2011 Letting	9,(3
SH 550 Ultimate Facility	U.S. 77/83 to SH 48	\$135 Million	\$25.5M available for Direct Connectors	3,8,9,10, 12,13,14,15,16,18,20
ENVIRONMENTAL STUDIES				
69-1	Brownsville to Corpus Christi	\$180 Million	Dec 2011 Environmental Clearance	3,5,6,9,10,12,13,14,15,16,18,21,24
SH 32 East Loop	Port of Brownsville to Veterans Bridge	\$ 90 Million	\$34.5M Available for Construction Env. Clearance June 2012	3,4,6,9,10,11,12,13,14,16,18,20,23
General Brant Road	FM 1847 to FM 510	\$ 12 Million	Pending CE Submittal	8,9,13,14,24
South Padre Island 2nd Access	Mainland over Laguna Madre to Park Road 100	\$465 Million	FHWA Legal Reviewing Admin. DEIS	3,5,6,8,10,17,18,20
West Parkway	U.S. 77 to B&M Bridge	\$160 Million	EA Process in Progress	3,5,6,10,12,17,18
FM 803	U.S. 77 to SH 100	\$ 6 Million	EA Process in Progress	13,14,22
North Cameron County Switchyard	North of Harlingen near U.S. 77	\$ 25 Million	Pending CE Preparation	8,9,10,20
North Railroad Relocation	North Cameron County to SH 106	\$ 60 Million	Preliminary Study Complete	6,9,10,20
CORRIDOR STUDIES				
Port isabel Access Road	SH 48 to Port of Port Isabel	\$ 3 Million	Design Phase	9,23
Outer Parkway	U.S. 77 near N. County Line to FM 1847	\$180 Million	Study in Progress	3,5,18,20
FM 509 Extension	Outer Parkway to Current Section of FM 509	\$ 7 Million	EA Process in Progress	3,6,9
281 Connector	County Line to FM 1577 to U.S. 77/83 & SH100	\$140 Million	No Activity	3,5,10,18,20
Port International Bridge Project	Port of Brownsville/East Loop into Mexico	\$ 50 Million	Planning Phase with Mexico	4,6,7,9,10
TOTAL PROJECT COSTS = \$ 1.7 Billion	= \$ 1.7 Billion *Includes Mexico Side	cico Side		