FOUST ROAD TRUCK PARKING FACILITY

April 5, 2018

This addendum is part of the Bidding documents and will be incorporated into the Contract Documents as applicable.

1. **BID FORM DOCUMENT**

- **a.** Revised Bid Form Document (Sheet 2 of 4) as follows:
 - Removed Bid Item No. 11, ITEM CODE 400-2003
 - o Install Drainage Pipes (All Inclusive).
 - Replaced Bid Item, ITEM CODE 465-6167
 - New Item Code 465-2001 Inlet Type CC (4' X 7'-5"). All Inlets will be of this type and dimension
 - Changed Bid Items, ITEM CODE 463-6003, 463-6005 and 463-6007
 Furnish and Install RCP to Class V, with some Class III 30" RCP
 - All pipe under pavement shall be Class V.
 - Added Bid Item, ITEM CODE 550-6001 REMOVE AND RESTORE FENCE AND PROVIDE SECURITY GUARD
 - The amount bid for this item shall be for removal and relocation of the fence where the proposed Storm Sewer line crosses the fence. Cost shall also include provision for personnel to stand as security guard whenever the fence is open, as well as to install and remove any temporary fencing necessary to insure a closed perimeter.
 - Security guard(s) shall be required to have a TWIC card and undergo BND's 2-hour TWIC Escort training.
 - Added Alternative Bid Item No. 32 Delivery of Limestone Base Material
 - o Base Bid is for Flex Base Material to be hauled to jobsite by BND
 - Alternate Bid item has been added for Flex Base Material to be hauled to jobsite by Contractor

2. REVISED PLAN SHEETS (Replace Corresponding Sheets)

- a. Title Sheet (Sheet #1)
 - Revised Index of Sheets
- b. General Notes (Sheet #2)
 - Revised Notes Item 465
- c. Quantity Sheet (Sheet #3)
 - Revised Following Bid Items
 - o Removed Bid Items
 - a. 400-2003 Install Drainage Pipes (All Inclusive)
 - b. 465-6166 Inlet (Type AAD P) (5' x 2.5')
 - c. 465-6167 Inlet (Type AD P) (2.5' x 2.5')
 - Added Bid Items

- a. 247-0001 Flex Base Material Furnished by Owner and Delivered to Site by Owner
- b. 247-0001 Alternative Flex Base Material Furnished by Owner and Hauled to Site by Contractor
- c. 465-2502 Inlet (Type CC) (4' x 7'-5")

d. Pavement Layout (Sheet #7)

- Revised Following Items:
 - Construction Joint Details
 - Expansion Joint Details
 - Legend

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e. Pavement Typical Sections (Sheet #9)

- Revised Following Items:
 - Reinforcement Details
 - Transition Detail New CRCP to New Asphalt
 - Typical Entrance Profile for Driveways w/out C&G
 - General Notes

f. Storm Water Layout Sheet 1 through 3 (Sheet #10, 11 & 12)

- Revised Inlet Type
- Revised Existing Conditions Detail
- Revised Alignment of Storm Drainage Pipe along Railroad ROW

g. Inlet Details (Type CC) (Sheet #13)

- Revised Inlet Type
 - Removed Inlet Types AD P & AAD P
 - Added Inlet Type CC

h. Trenching Details

Added Inlet bedding detail.

i. Concrete Details (Sheet #23):

- Revised Following Details:
 - Heavy Duty Sawed Joint
 - Construction Joint
 - o Concrete Pavement Jointing Detail.

3. ADDITIONAL INFORMATION & MISCELLANEOUS CLARIFICATIONS

- **a.** All concrete shall include FiberMesh at the rate of 3 lbs per cubic yard.
- **b.** Turnout radii are intended to be 25.0 feet, and are shown.
- **c.** Neenah frames and grates will be as specified.
- **d.** Surface test for pavements shall be Type A, as appropriate.
- **e.** Construction stake-out will be by owner or owner's consultant.
- f. The Engineer would like to provide distances from Drainage Pipe to Structures/Features (**Sheets #11 and 12**).

- At the most restrictive applicable location, the Center Line of the Proposed 30" Reinforced Concrete Pipe is approximately:
 - o 25.0 feet from the centerline of the adjacent rail road
 - o 6.5 feet from the nearby BPUB Electrical Power Poles
 - o 10.0 feet from the adjacent fence
- The alignment of the proposed reinforced concrete pipe may be field adjusted (offset) under the Owner's directive.

Bid Form

FOUST ROAD TRUCK PARKING FACILITY

Proposal to:	Brownsville Navigation D 2993 N. Indiana Ave., Su Brownsville, Texas 7852	uite "B"	
Due Date:	Before 3:00 P.M. C.D.T. ;	Wednesday, April 11, 20	18.
Propos corporation or or an individus	sal of	er the laws of the State of	_hereinafter called BIDDER, a , or a partnership
To: Th	ne Brownsville Navigation	District, Texas, hereinafter	called OWNER.
Gentlemen:			
PARKING FA documents as surrounding the abor, hereby accordance worices. These the contract d	ACILITY" project, having and the site of the proposine construction of the proposes to furnish all laborate the contract documents price(s) are to cover all expected this project that provided this Proposition of the project of the project in the project of the project in the	examined the drawings a sed work, and being fami posed project, including the or, materials and supplies, within the time set forth hexpenses incurred in performances in part. These principles and supplies is a part.	or the "FOUST ROAD TRUCK" and specifications with related liar with all of the conditions are availability of materials and and to construct the project in the area and at the attached uniforming the work required under tice(s) are firm and shall not be ety (90) days after the time se
specified in a project within as liquidated o	written "Notice to Proceed 60 calendar days, as def damages, the sum of five l	d" to be issued by the OWlined in the specifications.	tract on or before a date to be NER and to fully complete the BIDDER further agrees to pay for each consecutive calendar t.
	ER agrees to perform all whown on the plans, for the		as described in the specifica-
work at the pr	oject site with his own for		will perform the majority of the ons of the work not performed lowing subcontractors.
Work	Subcontracted	Name of	Subcontractor
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FOUST ROAD TRUCK PARKING FACILITY

BIDDER Agrees to perform all the work described in the Contract Documents for the following Unit Prices (which include any and all applicable taxes and fees): April 5, 2018

BASE BID - TRUCK PARKING IMPROVEMENTS:

#	ITEM-CODE	DESCRIPTION	EST. QTY.	UNIT COST	AMOUNT
1	110-6003	CUT AND FILL (EXCAVATION-GENERAL)	11,569.0 SY		
2	132-6003	BACKFILL DETENTION POND (EMBANKMENT)	273.0 SY		
3	164-6033	DRILL SEEDING (PERM) (RURAL) (SANDY)	1.0 LS		
4	168-6001	VEGETATIVE WATERING OF LANDSCAPED AREAS	1.0 LS		
5	216-6001	SUBGRADE PREP. OF PAVEMENT AREAS (PROOF ROLLING)	11,569.0 SY		
6	247-2201	PLACE FLEX BASE (CMP IN PLC) (CRUSHED LIMESTONE) (3" LAYER)	2,499.0 SY		
7	247-2201	PLACE FLEX BASE (CMP IN PLC) (CRUSHED LIMESTONE) (2-6" LYR)	9,070.0 SY		
8	260-2017	LIME STABILIZATION TREATMENT (6% BY WEIGHT) (8" THICK)	11,569.0 SY		
9	341-6075	D-GR HMA TY B SAC-B PG (64-22) (3")	7,832.5 SY		
10	360-6002	CONCRETE PAVEMENT (CONT REINF - CRCP) (12")	2,499.0 SY		
11	420-6074	REINFORCED CONCRETE CANASTA (CL C) (4,000 PSI)	1.3 CY		
12	464-6003	FURNISH AND INSTALL RCP (CL V) (18")	625.0 LF		
13	464-6005	FURNISH AND INSTALL RCP (CL V) (24")	430.0 LF		
14	464-6007	FURNISH AND INSTALL RCP (CL III) (30")	706.0 LF		
15	464-6007	FURNISH AND INSTALL RCP (CL V) (30")	108.0 EA		
16	465-2502	INLET (TYPE CC) (4' x 7'-6")	11 EA		
17	467-6363	SET (TY II) (18 IN) (RCP) (6:1) (C)	2.0 EA		
18	481-6002	INSTALL 4" PVC DR-25 WATER LINE (ALL INCLUSIVE)	554.0 LF		
19	496-6007	CUT AND CAP 2" PVC WATER LINE	2.0 EA		
20	506-6020	CONSTRUCTION EXITS (INSTALL) (TY 1)	94.0 SY		
21	506-6024	CONSTRUCTION EXITS (REMOVE)	94.0 SY		
22	506-6038	TEMP SEDMT CONT FENCE (INSTALL)	988.0 LF		
23	506-6039	TEMP SEDMT CONT FENCE (REMOVE)	988.0 LF		
24	506-6042	BIODEG EROSN CONT LOGS (INSTL) (18")	298.0 LF		
25	506-6043	BIODEG EROSN CONT LOGS (REMOVE)	298.0 LF		
26	550-6001	REMOVE, SECURE & REPLACE FENCE; PROVIDE SECURITY GUARD	1.0 LS		
27	618-6023	INSTALL CONDT (PVC) (DUCT) (2") (FURNISHED BY OWNER)	1,500.0 LF		
28	662-6004	PAVEMENT MARKING (W) (4") (SOLID)	5,460.0 LF		
29	5001-6002	TRIAXIAL TX 140 GEOGRID BASE REINFORCEMENT (2 LAYERS)	9,070.0 SY		
30	5033-6002	FIXED CONCRETE BOLLARD (8")	3.0 EA		
31	500-6001	MOBILIZATION	1.0 LS		

TOTAL BASE BID FOR TRUCK PARKING IMPROVEMENTS:	
TOTAL BASE BID FOR TRUCK PARKING IMPROVEMENTS:	

ADDITIVE ALTERNATE BID - TRUCK PARKING IMPROVEMENTS:

#	ITEM-CODE	DESCRIPTION	EST. QTY.	UNIT COST	AMOUNT
32	247-0001	HAULING LIMESTONE BASE FROM VULCAN MATERIALS TO JOB SITE	6,100.0 TON		

TOTAL ALTERNATE BID FOR TRUCK PARKING IMPROVEMENTS:

Notes:

- 1. Limestone Base under asphalt pavement shall be placed in two 6" layers for a total of 12", as per section details.
- 2. Triaxial Geogrid shall include two layers under the 9,070 SY of asphalt pavement, as per section details.
- 3. 2" Conduit will be furnished by Owner and installed by contractor.
- 4. Total Base Bid amount shall include items 1 through 31.
- 5. Total Alternate Bid amount shall include items 1 through 32.

BIDDER Acknowledges receipt of the following addenda: Addendum No. 1			
Addendum No. 2 – Rev.			
In case of discrepancy, the unit price amou	unt shall govern.		
The above included prices shall include a removal, backfill, overhead, profit, insurance, etc., called for.	Il labor, materials, excavation, bailing, shoring, to cover the finished work of the several kinds		
BIDDER understands that the OWNER re waive any informalities in the bidding.	serves the right to reject any or all bids and to		
BIDDER agrees that this Bid shall be good (90) days after the scheduled closing time for rece	and may not be withdrawn for a period of ninety eiving bids.		
The undersigned hereby declares that only as principal or principals are named herein, and mentioned have any interest in this Proposal o Proposal is made without connection with any submitting a Bid or proposal; and that it is in all restraud.	r in the contract to be entered into; that this other person, company, or parties likewise		
Upon receipt of written notice of the according to the according to the contract attached within ten (10) days and and Insurance Certificates as required under the contract the contract in the sum of			
	penalty for the delay and additional administra- rwise the Bid security will be returned upon the		
Res	Respectfully submitted,		
Ву:			
Seal affixed here if BID is by a Corporation	Title		
	Address		
Attest:			