



# CITY OF TAMPA

Pam Iorio, Mayor

CONTRACT ADMINISTRATION DEPARTMENT

David L. Vaughn, AIA, Director

ADDENDUM NO. 3  
DATE: July 7, 2009

## Contract 09-C-00001; Friendship Trail Project – Manhattan Avenue Trail

Bidders on the above referenced project are hereby notified that the following addendum is made to the Contract Documents. BIDS TO BE SUBMITTED SHALL CONFORM TO THIS NOTICE.

- Item 1: The Bid Opening date for this project is hereby changed to July 21, 2009.
- Item 2: Clarification - The Keene Property Project as shown throughout the plans will not be included in this Contract.
- Item 3: Replace pages P-3 through P-4 with attached pages P-3R through P-6R.
- Item 4: Plan Sheet 2; Typical Section, Optional Base Group 1 (LBR 100); Crushed concrete is an acceptable alternate for the base material.
- Item 5: Plan Sheet 2; Typical Section, S-III Asphalt; The thickness of asphalt for the trail is one inch (1").
- Item 6: Plan Sheet 3; Notes 4 & 5 Clarification - The drop curb is to be included under bid item 520-1-10 as per the FDOT Design Standards. The truncated domes are to be included as part of bid item 522-1.
- Item 7: Plan Sheet 4; Note 22 Clarification - Provide truncated domes at locations as indicated by this note.
- Item 8: Plan Sheet 7; Trail Segment Clarification; Remove one gate and associated fencing along asphalt path. Field coordinate.
- Item 9: Plan Sheet 7; Tree Relocation; the 13-inch, 26-inch and 30-inch trees will remain and will not be relocated.
- Item 10: Plan Sheet 7; Provide asphaltic flexible pavement with HD 2000 ratio, 1-inch deep, 10-feet wide, approximately 60LF to be used around for the trail in front of the 13-inch, 26-inch and 30-inch trees.
- Item 11: Utility Fixtures (Adjust/Modify); Clarification: the following locations require utility adjustment/modification to be flush with the trail: Sheet 10, STA 81+20, Verizon Box; Sheet 12, STA 93+20, Water Valve and Sheet 14, STA 105+40, Water Valve.
- Item 12: Plan Sheet 12; The 16-inch tree will remain and will not be relocated.
- Item 13: Sheet 12; Provide asphaltic flexible pavement with HD 2000 ratio, 1-inch deep, 10-feet wide, approximately 20LF to be used around for the trail in front of the 16-inch tree.

This addendum shall be included in and attached to the inside cover of the Contract Documents by and upon which bids are submitted.

All other provisions of the Contract Documents and Specifications not in conflict with this Addendum shall remain in full force and effect.

Jim Greiner, P.E., Contract Manager

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Item No.	Description	Unit	Phase I Approx. Quantity	Unit Price in Words	Unit Price	Total Computed Price
104-10-2	Synthetic Hay Bales	L.F.	20		\$	\$
104-11	Floating Turbidity Barrier	L.F.	73		\$	\$
104-13-1	Staked Slit Fence (Type III)	L.F.	2,035		\$	\$
110-1-1	Clearing and Grubbing	AC	1.9		\$	\$
110-4	Removal of Existing Concrete Pavement	S.Y.	56		\$	\$
120-1	Excavation	C.Y.	800		\$	\$
120-6	Embankment	C.Y.	119		\$	\$
160-4-1	12" Thick Type B Stabilization (LBR-40)	S.Y.	6,068		\$	\$
285-701	Base Optional, Base Group 1- (LBR 100) (4")	S.Y.	4,479		\$	\$
331-71-10	Asphaltic Concrete 1" Thick Type S-3	TN	245		\$	\$
430-175-101	Pipe Culvert Optional material (Storm and Cross Drain) (Round) (up to 24")	L.F.	21		\$	\$
430-982-123	MES (Cross Drain) (Optional Round) (15")	EA	1		\$	\$
430-982-129	MES (Cross Drain) (Optional Round) (24")	EA	1		\$	\$
515-2-202	Pedestrian, Bicycle Railing, Steel only, 54" Picket Rail	L.F.	523		\$	\$
519-78	Bollards	EA	14		\$	\$
520-1-10	Standard Concrete Curb and Gutter Type 'F'	L.F.	415		\$	\$
522-1	Concrete Sidewalk, 4" Thick	S.Y.	615		\$	\$
570-1-2	Performance Turf, SOD	S.Y.	4,000		\$	\$
570-9	Water for Dust Control	1,000/gal	2		\$	\$
580-327-3	Transplant Live Oak Tree (>4" to 12" Dia.)	EA	43		\$	\$



			Phase I				Total
Item No.	Description	Unit	Approx. Quantity	Unit Price in Words	Unit Price	Computed Price	
			Phase II				Total
Item No.	Description	Unit	Approx. Quantity	Unit Price in Words	Unit Price	Computed Price	
104-13-1	Staked Slit Fence (Type III)	L.F.	48		\$	\$	
110-1-1	Clearing and Grubbing	AC	0.35		\$	\$	
110-4	Removal of Existing Concrete Pavement	S.Y.	825		\$	\$	
120-1	Excavation	C.Y.	282		\$	\$	
120-6	Embankment	C.Y.	55		\$	\$	
160-4-1	12" Thick Type B Stabilization (LBR-40)	S.Y.	1,714		\$	\$	
285-701	Base Optional, Base Group 1- (LBR 100) (4")	S.Y.	1,289		\$	\$	
331-71-10	Asphaltic Concrete 1" Thick Type S-3	TN	71		\$	\$	
519-78	Bollards	EA	12		\$	\$	
570-1-2	Performance Turf, SOD	S.Y.	426		\$	\$	
570-9	Water for Dust Control	1,000/gal	0.5		\$	\$	
700-20-11	Single Post Sign (F&I) <12'	EA	13		\$	\$	
700-20-40	Single Post Sign, Relocate	EA	8		\$	\$	
710-11-123	Paint, Std, White, solid, 12"	LF	498		\$	\$	
711-11-123	Thermoplastic, Std, White, solid, 12"	L.F.	498		\$	\$	
1080-15	Utility Fixtures (Adjust/Modify)	EA	1		\$	\$	

Item No.	Description	Unit	Phase I Approx. Quantity	Unit Price in Words	Unit Price	Total Computed Price
101-1	Mobilization	L.S.	1	Six thousand dollars and no cents	\$ 6,000	\$ 6,000
102-1	Maintenance of Traffic	L.S.	1	Seven thousand five hundred dollars and no cents	\$ 7,500	\$ 7,500
					<b>Sub Total Phase 2</b>	\$
<b>Total Computed Price , Phase 1 and Phase 2</b>						\$