



CITY OF TAMPA

Pam Iorio, Mayor

CONTRACT ADMINISTRATION DEPARTMENT

David L. Vaughn, AIA, Director

ADDENDUM NO. 1

DATE: December 2, 2009

Project: River Garden Park Shoreline Restoration and Stabilization

Project No. 09-C-00042

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: Replace page P-3 with the attached page P-3R.

Item 2: Sheet C11, Detail 1B and Sheet C13, Details 5 and 6: Coir Log, Clarification; The coir log shall be a 12-inch diameter coir log manufactured by Toyo Greenland, or approved equal.

Item 3: Sheet C11, Details 1A and 1B and Sheet C13, Details 5 and 6: Erosion Control Matting, Clarification; The organic erosion control matting shall be the Geomat product manufactured by Toyo Greenland, or approved equal.

Item 4: For base bid provide the following revised plant materials clarification:
Based on performance in phase I we are recommending the following changes to the plant material in phase II of the shoreline restoration and stabilization project.

a: Sheet L1:Planting Table for Reach 1 is revised as follows:

Description	Pattern	Size	Approx. Quantity
Spartina patens	1 gal.,	1' o.c.	705
Paspalum vaginatum sod			1,300 s.f.
Aster carolinianus	1 gal.,	3' o.c.	38
Spartina bakeri	1 gal.,	3' o.c.	60
Tripsacum floridanum	1 gal.,	2' o.c.	115
Organic erosion control fabric			1835 s.f.

All plant material to be Florida No. 1. Do not mulch new plantings.

b: Sheet L2:Revise Planting Plan for Reach 1 as follows:

- Reduce quantity of Paspalum vaginatum sod to 1,300 square feet and plant in the area shown between the toe of slope and coir logs. Eliminate Paspalum vaginatum sod in any other areas of Reach 1.
- Replace Paspalum vaginatum sod on the new slope area with:

38 Climbing Aster/Aster carolinianus, 1 gal., 3' o.c.
60 Sand Cordgrass/Spartina bakeri, 1 gal., 3' o.c.
115 Florida Gamagrass/Tripsacum floridanum, 1 gal., 2' o.c.

Placement within slope area per City of Tampa direction.

- Replace Paspalum vaginatum sod shown on upland area with 2,380 square feet of Argentine Bahia sod.

Item 5: All new material for Bid Alternate 1, as described in the Proposal, shall be Florida No. 1, and are as follows:

306 E. Jackson Street, 4N • Tampa, Florida 33602 • (813) 274-8456 • FAX: (813) 274-8080

TampaGov
www.tampagov.net

a: Sheets L2 and L3: Plant 192 Muhly Grass/Muhlenbergia capillaries, 1 gal., 30" o.c., staggered, in slope area above Sand Cordgrass between Stations 2+20 and 5+50. Area currently has dead Pasaplum vaginatum sod in area 240' x 5'. Plant Muhly Grass through dead sod in 2 rows staggered.

b: Sheet L2: Existing planting area located between Stations 1+80 and 2+20. Fill in existing shaded Wild Coffee plantings with 20 Wild Coffee/ Psychotria nervosa, 3 gal., spacing as needed to infill. Fill in existing sunny Wild Coffee planting area with 15 Beautyberry/ Callicarpa americana, 3 gal., spaced as needed. Remove dead plants and plant in existing turf area.

c: Sheet L3: Remove dead native grasses and weeds from existing planting bed located between Stations 7+50 and 9+20, and replant area with 60 Muhly Grass/Muhlenbergia capillaries, 1 gal., 30" o.c and 42 Railroad Vine/ Ipomoea pes-caprae, 1 gal., 3' o.c. as directed by City of Tampa.

d: Sheets L2 and L3: Replant 7 trees in remaining tree rings, between Stations 1+50 and 9+00, and stake 15 gal. trees with Arborguy PRO 40 tree anchor system. All trees, except Cypress, are located in the flat, upland area. Cypress will be located on the slope near Station 8+00.

Trees shall be as follows:

Quantity	Common Name/Scientific Name	Specifications
1	Live Oak/Quercus virginiana	15 gal., min. 4' c.t.
2	Dahoon Holly/ Ilex cassine	15 gal., min. 4' c.t.
2	Red Maple/ Acer rubrum	15 gal., min. 4' c.t.
1	Bald Cypress/ Taxodium distichum	15 gal.
1	Bald Cypress/ Taxodium distichum	7 gal.

e: Sheet L1: Add the following Planting Table for Alternate plant material:

PLANTING TABLE - ALTERNATE 1

Description	Pattern	Size	Approx. Quantity
Muhlenbergia capillaries		1 gal., 30" o.c.,	252
Psychotria nervosa		3 gal., spacing as needed	20
Callicarpa americana		3 gal., spacing as needed	15
Ipomoea pes-caprae		1 gal., 3' o.c	42
Quercus virginiana		15 gal., min. 4' c.t.	1
Ilex cassine		15 gal., min. 4' c.t.	2
Acer rubrum		15 gal., min. 4' c.t.	2
Taxodium distichum		15 gal.	1
Taxodium distichum		7 gal.	1

f: Do not mulch new plantings.

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.

Questions are to be e-mailed to Contract Administration@tampagov.net.



 Jim Greiper, P.E., Contract Manager

Contract 09-C-00042; Rivergarden Park Shoreline Restoration and Stabilization

Contract Item No.	Estimated Quantity	Description and Price in Words	Computed Total Price for Item in Figures
BASE BID	LS	<p>This includes the furnishing of all labor, equipment, and material for the stabilization approximately 1,080 feet of shoreline on the west side of the Hillsborough River, any allowances that may be listed in Section 01020, and with all associated work required for a complete project in accordance with the Contract Documents.</p>	<p>_____ dollars and _____ cents (BASE BID) LS \$ _____</p>
ALTERNATE No. 1 (ADDITIVE)	LS	<p>This includes furnishing of all labor, equipment and material for the replacement plant material to provide and install replacement plant material as described in existing planting areas which are not part of the base bid area, but are part of the completed areas, comprising Reaches 2, 3 and 4 as indicated on, but not limited to, sheet C-6; removal of all existing material as needed for installation of replacement material in accordance with the Contract Documents.</p>	<p>_____ dollars and _____ cents (ADDITIVE) LS \$ _____</p>