

**ADDENDUM NO. 4**

January 24, 2019

The following portions of the Bid Documents have been revised:

Attachments:

- Soil Boring Attachment to accompany Responses to Bidder Set #7, Question 10 (Addenda #3)

Any additional questions regarding the bid shall be submitted, in writing, to [hwashburn@DADECITYFL.com](mailto:hwashburn@DADECITYFL.com) and [jdebono@DADECITYFL.com](mailto:jdebono@DADECITYFL.com) by **January 23, 2019**.

**Question Set #7**

10. Are there soil borings along the pipe route and the pond available?

**RESPONSE:** The only soil borings performed for the design work was for the pond expansion to the south. Please see attached soil borings HA-7 and HA-8. Those boring locations are shown on plan sheet 15.



**CLIENT** City of Dade City **PROJECT NAME** Dade City  
**PROJECT NUMBER** 19545\*1.8\*2.\*\*\*\* **PROJECT LOCATION** Dade City, FL  
**DATE STARTED** 8/23/11 **COMPLETED** 8/23/11 **GROUND ELEVATION** \_\_\_\_\_ **HOLE SIZE** 3 inches  
**DRILLING CONTRACTOR** \_\_\_\_\_ **GROUND WATER LEVELS:**  
**DRILLING METHOD** Hand Auger  $\nabla$  **AT TIME OF DRILLING** 4.50 ft  
**LOGGED BY** ND **CHECKED BY** PKK **AT END OF DRILLING** ---  
**NOTES** \_\_\_\_\_ **AFTER DRILLING** ---

GENERAL BH / TP / WELL - GINT STD US LAB.GDT - 9/7/11 16:02 - T:\19545 DADE CITY STORMWATER\_ENGINEERING CONSULTING SERVICES\19545.3\FGEO\TECH\BORING LOGS\DADE CITY BORING LOGS.GPJ

DEPTH (ft)	SAMPLE TYPE NUMBER	TESTS AND REMARKS	U.S.C.S.	GRAPHIC LOG	MATERIAL DESCRIPTION
0.0					
2.5	AU 1	MC = 10% #200 = 5%	SP		(SP) dark brown fine grained SAND with organic stain and minor silt and cementation
5.0	AU 2	MC = 32% #200 = 8% OC = 19%	SP-SM		(SP-SM) dark brown slightly silty SAND with organics and rock fragments  $\nabla$ groundwater table encountered at 4.5 feet
7.0	AU 3		SP		(SP) light gray to brown fine grained SAND  boring terminated due to hole collapse from groundwater intrusion

Bottom of borehole at 7.0 feet.



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**DRILLING METHOD** Hand Auger  **AT TIME OF DRILLING** 3.00 ft  
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**NOTES** \_\_\_\_\_ **AFTER DRILLING** ---

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DEPTH (ft)	SAMPLE TYPE NUMBER	TESTS AND REMARKS	U.S.C.S.	GRAPHIC LOG	MATERIAL DESCRIPTION
0.0					
2.5	AU 1	MC = 15% #200 = 7% OC = 4%	SP-SM		(SP-SM) dark brown fine grained slightly silty SAND with organic stain
5.0	AU 2		SP		(SP) light gray to gray to brown fine grained SAND groundwater table encountered at 3 feet
6.0					boring terminated due to hole collapse from groundwaetr intrusion

Bottom of borehole at 6.0 feet.