



City of Quincy, Massachusetts  
Purchasing Department  
1305 Hancock Street  
Quincy, MA 02169

Phone: 376-1060  
Fax: 376-1074

**ADDENDUM NUMBER 2**

RE: PREVIOUSLY DUE: MARCH 1, 2012 @ 11:30 a.m..

BID/ITB TITLE: "400-Meter Track and Field at Faxon Field.

ITB DEADLINE DUE: MARCH 7, 2012 @ 11:00 a.m..

**PLEASE NOTE:**

**THE OPENING OF THE INVITATION TO BID HAS BEEN CHANGED  
FROM MARCH 1, 2012 UNTIL MARCH 7, 2012 @ 11:00 A.M.**

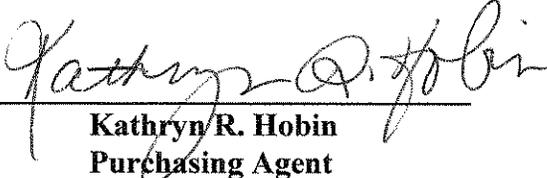
A potential bidder has asked a question relative to the above referenced Invitation to Bid;

Q1. It was discussed at the pre-bid that the existing loam would be tested to determine what amendments were required to meet the root zone mix specification (02920 2.03). This was not addressed in the addendum. Without that information bidders will have to make blind assumptions on what will be required. The sand is a very expensive material and bidders will not be bidding apples to apples without this information.

*AI Attached are test results are from the 2000 CY of topsoil that the City will leave on site for Contractor's use. As was stated in Addendum 1, the City will screen the topsoil to minus 3/4-inch. Based upon aforementioned test results; contractor will amend topsoil accordingly. Once amended the contractor will test and provide additional screening necessary in order to comply with the bid specifications.*

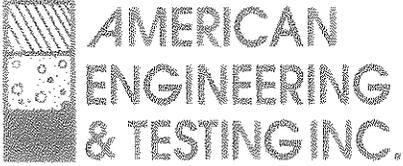
Thank you.

PLEASE SIGN THIS SHEET AND ATTACH IT TO YOUR BID, AS IT IS NOW A PART OF THE BID.

  
Kathryn R. Hobin  
Purchasing Agent

Date: \_\_\_\_\_

Bidder's Signature: \_\_\_\_\_



Performing Testing & Inspection of Concrete, Soils,  
Bituminous Concrete, Structural Steel and More Since 1976.

Christopher J. Tier, President

MA LICENSE NO. CTL-017

February 17, 2012

Report No. 021712 - L

Quincy Parks Dept.  
100 Southern Artery  
Quincy, MA 02169

Attn.: Mr. Paul Franz

Re.: Faxon Park Top Soil

Gentleman,

The following are test results of a sample of soil as delivered to this laboratory on 2/15/12

1. Sample Description

<u>Sample Number</u>	<u>Description</u>	<u>Source</u>
12032	Top Soil	Faxon Park

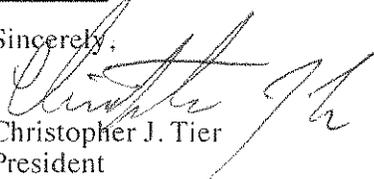
2. Sieve Analysis (% Passing by weight)

<u>Sieve Size</u>	<u>Result</u>	<u>-#10 Results</u>
3/4"	100	
1/2	85.6	
3/8	77.7	
#4	64.7	
10	51.5	100
20	45.1	87.6
40	36.5	70.9
50	31.7	61.6
100	24.2	47.0
200	19.1	37.1
270	17.3	33.6

3. Organic Content (Loss by Ignition) = 3.8%

Remarks:

Sincerely,

  
Christopher J. Tier  
President