

THE CITY OF WALTHAM
MASSACHUSETTS

PURCHASING DEPARTMENT

¾" Dense Graded Crushed Stone

ADDENDUM NO. 1

June 26, 2013

CHANGES, CORRECTIONS AND CLARIFICATIONS

The attention of bidders submitting proposals for the above subject project is called to the following addendum to the specifications. The items set forth herein, whether of omission, addition, substitution or clarification are all to be included in and form a part of the proposal submitted.

THE NUMBER OF THIS ADDENDUM (NO. 1) MUST BE ENTERED IN THE APPROPRIATE SPACE PROVIDED AT THE BOTTOM OF THE PRICE FORM

ITEM NO.: 1 **CLARIFICATION OF PRODUCT QUALITY**

On page 21 of the Specification Section please add the following description of the product quality the City wishes to purchase. If any specification conflict is present between the product described in the bid document and the one described below; the quality description below is the primary one to be met by the vendor.

M2.01.7 Dense-graded Crushed Stone for Sub-base.

This specification covers the quality and gradation requirements for a sub-base material combining crusher-run coarse aggregates of crushed stone and fine aggregates of natural sand or stone screenings uniformly premixed with a predetermined quantity of water. Coarse aggregate shall consist of hard, durable particles of fragments of stone. Materials that break up when alternately frozen and thawed or wetted and dried shall not be used. Coarse aggregate shall have a percentage of wear, by the Los Angeles test, of not more than 45. Fine aggregate shall consist of natural or crushed sand. The composite material shall be free from clay, loam or other plastic material, and shall conform to the following grading requirements:

<u>Sieve Designation</u>	<u>Percentage by Weight Passing Square Mesh Sieves</u>
2in.	100
1 ½ in.	70-100
¾ in.	50-85
No. 4	30-55
No. 5	8-24
No. 200	3-10

Sampling and testing shall be in accordance with the following standard AASHTO methods:

Sieve Analysis	T27
Passing No. 200 Sieve	T11

End of Addendum 1