

THE CITY OF WALTHAM
MASSACHUSETTS

PURCHASING DEPARTMENT

**Rosewood Drive,
Storm Drain Improvement Design**

ADDENDUM NO. 2

November 3, 2014

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. ²~~1~~) MUST BE ENTERED IN THE BID PRICE SECTION

ITEM 1: ANSWERS TO POSED QUESTIONS.

Q1. Does the City have Record Plans for the existing sewer and drain, showing actual alignments, profiles, rim and invert elevations?

A1. The City provided all of the records, the engineer will have to verify the elevations shown on our plans

Q2. Does the City have information on the sewer service locations and elevations at the house connections?

A2. Same as Number 1 above

Q3. *Note: The above information is needed to assess the potential impacts to the sewer services that may be in conflict with the new 24" drain.*

A3. We have tie cards for service connections, for horizontal alignment, no vertical data.

Q4. Are there any plans for upstream improvements that could bring more storm water to this area?

A4. No plans for upstream improvements at this time.

Q5. Are there any known illicit connections into the 12" storm drain?

A5. There are no known illicit connections.

Q6. Are there any sump pumps discharging to either the storm drain or sewer?

A6. Same as A5

Q7. On page 21, please confirm that the reference to key water main relocations is in error.

A7. Addendum number 1 corrects this language (see attached)

Q8. If there are no water main relocations, is the referenced minor geotech program still required?

A8. Same as A7.

Q9. Is the Engineer responsible for investigating the existing catch basin piping/connections on Rosewood Drive and also including their redirection/reconnection in the design?

A9. Catch basins are to be connected to proposed new drain main

Q10. Should the design include (limited) abandonment of existing drains in private property?

A10. Existing drain line to be capped at edge of right of way before it goes into side yard of abutters.

Q11. Page 21 also refers to preparation of a traffic management plan and replacement of curbing and sidewalks. Since this is a dead end street, is a traffic management plan necessary? And will there be any replacement of curbing and sidewalks other than what may be incidental to the storm drain installation?

A11. TMP, curb & sidewalk replacement is not necessary

Q12. For a fair comparison of bid prices, would the City consider having all bidders quote on a fixed number of inspection hours?

A12. The Designer is expected to provide 8 hrs. per day, 40 hrs. per week for 5 weeks a total of NOT TO EXCEED 200hrs for the project. The designer is required to include in the price sheet both the hourly rate and the total cost of the construction administration (SEE THE ATTACHED REVISED PRICE SHEET).

End of Addendum 2

BID PRICE FORM

(Include this page in a separate sealed envelope)

My Company proposes the following all inclusive price to provide the services described within this bid document.

Task 1: Hydraulic Assessment \$ _____

Task 2: Design \$ _____

Task 3: Permitting \$ _____

Task 4: Bidding \$ _____

Task 5: Construction Administration Hourly Rate \$ _____, Total _____
(based on 200 hrs. See addendum 2)

Task 6: Construction Resident Services \$ _____

Lump Sum Total \$ _____

My company recognizes receipt of addenda # _____.

Company Name: _____

Authorized Signature: _____

Print Name: _____

E-Mail Address: _____

Date: _____