



GE  
159 Plastics Avenue  
Pittsfield, MA 01201  
USA

*Transmitted via Overnight Courier*

June 20, 2008

Mr. Dean Tagliaferro  
United States Environmental Protection Agency  
c/o Weston Solutions, Inc.  
10 Lyman Street  
Pittsfield, MA 01201

**Re: Floodplain GE-Pittsfield/Housatonic River Site  
Floodplain Residential and Non-Residential Properties Adjacent to 1½ Mile Reach of  
Housatonic River (GECD710 and GECD720)  
Summary of May 2008 Inspection Activities for the Remediated Phase 2 Floodplain  
Properties**

Dear Mr. Tagliaferro:

On May 22, 2008, the General Electric Company (GE) performed its second post-remediation inspection of the remediated Phase 2 properties located within the floodplain adjacent to the 1½ Mile Reach of the Housatonic River. The Phase 2 floodplain properties at which GE conducted soil remediation actions consist of two residential properties (Parcels I8-4-201/202 and Parcels I8-4-2, -3, -4) and one non-residential property (Parcel I8-4-7), as shown on Figure 1. GE completed the remediation of these properties in October 2007. As part of this remediation, GE restored the affected portions of these properties with an herbaceous vegetative cover and planted trees and/or shrubs on the two residential properties.

GE conducted an initial post-remediation inspection of these properties on October 24, 2007. That inspection was conducted in accordance with Section 6.3 of GE's approved *Revised Supplemental Soil Evaluation Report and Removal Design/Removal Action Work Plan Addendum for Selected Phase 2 Floodplain Properties Adjacent to the 1½ Mile Reach of Housatonic River* (Revised RD/RA Addendum, March 2007). However, at that time, the tree and shrub planting called for by the Tree/Shrub Restoration Plan included in GE's *Addendum to Supplemental Information Package for Selected Phase 2 Floodplain Properties* (July 30, 2007) had not been completed. Those trees and shrubs were subsequently installed during the week of October 29, 2007, in accordance with a revised tree/shrub restoration plan on which GE and EPA had agreed.

The May 2008 inspection activities were conducted in accordance with Section 6.3 of the Revised RD/RA Addendum, as modified and supplemented with a number of activities based on discussions between GE and EPA relating to draft Final Completion Reports for the Removal Actions for the Current Residential and Non-Residential Properties Adjacent to the 1½ Mile Reach (referred to herein as the draft 1½ Mile Residential Floodplain FCR and draft 1½ Mile Non-Residential Floodplain FCR, respectively). This inspection was performed for areas that were backfilled and restored during the remediation actions and included an assessment of the planted vegetation.

### **Summary of Inspection Activities**

The May 2008 inspection consisted of observations of the backfilled/restored areas, focusing on the following: (a) erosion controls to verify their continued effectiveness until such time vegetation is sufficiently established; (b) any areas where excessive settlement has occurred relative to the surrounding areas; (c) any drainage or growth problems; and (d) other conditions that could jeopardize the completed remediation. The inspection also evaluated whether the vegetative cover that had been planted or seeded in disturbed areas was growing as anticipated and providing the desired degree of erosion control.

In addition, the May 2008 inspection included observations of the trees and shrubs planted as part of restoration activities at Parcels I8-4-201/202 and Parcels I8-4-2, -3, -4 to ensure that they are in good general health. Figure 2 contains the restoration planting plan for Parcels I8-4-201/202 and Parcels I8-4-2, -3, -4. Observations at these properties included a stem count of planted and newly established trees/shrubs (quantity per species per parcel) in good health and a stem count of trees/shrubs that were dead or dying or showing evidence of stress, if any, within each property. (Since no trees/shrubs were planted on Parcel I8-4-7, stem counts were not performed at that property.) The results of the observations were used to evaluate if all (100%) of the originally planted trees/shrubs (as specified on Figure 2) are surviving. Additionally, each tree/shrub observed was measured to determine the average height and range of heights of each species of tree/shrub within each property. In conjunction with the tree and shrub observations, GE evaluated the need for tree guards for the plantings on these properties, as no tree guards or cages had previously been installed.

The May 2008 inspection also included observations of areas where the need for follow-up activities had been identified during the October 2007 inspection – notably, a need for monitoring some uneven ground/grading work at all three properties.

The results of the May 2008 inspection are included in an Inspection Summary and Checklist for each property subject to inspection. The forms used in this inspection are those that were developed for inclusion in the draft 1½ Mile Residential and Non-Residential Floodplain FCRs. These forms will be further revised in accordance with the final FCRs and, as so revised, will be used to document future inspections and track the completion of identified maintenance activities. The completed inspection forms for the May 2008 inspection are provided in Attachment A. Documentation of tree/shrub observations at Parcels I8-4-201/202 and Parcels I8-4-2, -3, -4 is provided in tables in Attachment B. These tables list, for each species at each of these properties, the number of trees/shrubs observed, the height of each individual tree/shrub counted, the condition of each tree/shrub counted, and a notation regarding the need for tree guards.

### **Summary of Observations During Inspection**

As indicated on the forms in Attachment A, the May 2008 inspection indicated that the backfilled/restored areas at the inspected properties were in good overall condition. The inspection identified one stressed flowering dogwood on Parcels I8-4-201/202 and one dead sugar maple on Parcels I8-4-2, -3, -4, and it also identified the need to install tree guards on all of the planted trees on Parcels I8-4-201/202 and Parcels I8-4-2, -3, -4. The results of the tree/shrub counting, measuring, and observation activities are summarized in the following table:

<b>Tree/Shrub Count Results</b>								
<b>Parcel</b>	<b>Species</b>	<b>Planted <sup>1</sup></b>	<b>Observed in Good Health</b>	<b>Observed Dead/Stressed <sup>2</sup></b>	<b>Avg Height (ft.)</b>	<b>Range of Heights (ft.)</b>	<b>Percent in Good Health (%)</b>	<b>Percent Survival (%) <sup>3</sup></b>
I8-4-201/202	Black Cherry	1	1	0	5	--	100	100
	Flowering Dogwood	2	1	0/1	9.5	9-10	50	100
	Sugar Maple	10	10	0	14.6	13-17	100	100
I8-4-2, -3, -4	Crimson King Maple	1	1	0	14	--	100	100
	Sugar Maple	3	2	1/0	14.5	14-15	67	67

Notes:

1. The quantity of each species planted corresponds to the quantity identified on Figure H-1 from the draft 1½ Mile Residential Floodplain FCR and included as Figure 2 to this letter.
2. This column lists the number of dead trees/shrubs observed and then the number of trees/shrubs that were not dead but were stressed.
3. This column shows the percentage of trees/shrubs that were alive (including stressed plants) relative to the original planted quantity.

**Maintenance/Replanting Activities**

Based on the May 2008 inspection, GE will replace the dead sugar maple on Parcels I8-4-2, -3, -4, monitor the flowering dogwood on Parcels I8-4-201/202 showing evidence of stress, and install tree guards on all of the planted trees at both of these properties. The replacement of the dead sugar maple and the installation of tree guards will be conducted prior to the next inspection in August or September 2008. The replanted tree will be installed in accordance with the previously approved planting plan and will be equipped with a tag identifying the species, installation date, and general size at the time of installation. Going forward, when trees or shrubs are replanted, GE will revise the Restoration Planting Plan (Figure 2) to include the species, installation date, and size at the time of replanting of any replanted trees or shrubs; and the revised plan will serve as the basis for the next inspection.

**Schedule for Future Inspections**

The next inspection of the remediation Phase 2 floodplain properties is scheduled for August or September 2008. Once the 1½ Mile Residential and Non-Residential Floodplain FCRs have been completed and approved by EPA, all subsequent inspections of these properties will be conducted in accordance with the Post-Removal Site Control Plans included in those FCRs. It is anticipated that the backfilled/restored areas will be inspected one more time in 2008 (in August or September) and annually thereafter (subject to EPA approval of a different frequency), as well as after severe storms. The revegetated areas will be inspected in August or September 2008 and in May and August or September 2009 to assess the condition of the vegetation. However, the new tree to be installed as described above will be inspected twice per year (in May and August or September) for a total of two years after planting. All future inspections will utilize the Inspection Summary and Checklist forms included in the Final Completion Reports (if those FCRs have been completed). Within 30 days following each inspection, an inspection report will be prepared and submitted to EPA.

Please call me if you have any comments or questions.

Sincerely

Richard W. Gates / EGB

Richard W. Gates  
Remediation Project Manager

Attachments

cc: Tim Conway, EPA  
Rose Howell, EPA\*  
Holly Inglis, EPA  
K.C. Mitkevicius, USACE  
Linda Palmieri, Weston  
Susan Steenstrup, MDEP (2 copies)  
Anna Symington, MDEP\*  
Jane Rothchild, MDEP\*  
Nancy E. Harper, MA AG\*  
Dale Young, MA EOEEA\*  
Mayor James Ruberto, City of Pittsfield

Jeffrey Bernstein, BCK Law, P.C.  
Michael Carroll, GE\*  
Rod McLaren, GE\*  
Peter Wojcik, GE\*  
James Nuss, ARCADIS  
James Bieke, Goodwin Procter  
Property Owner - Parcels I8-4-201/202  
Property Owner - Parcels I8-4-2,-3,-4  
Public Information Repositories  
GE Internal Repository

*\* cover letter only*

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**Figures**

CITY: SYR DIV/GRP: 141 DB: LAF KLS DMW LD: DMW PIC: (Opt) PM: (Regd) TM: (Opt) LVR: (Option) OFF: REF  
 G:\CAD\GE-CAD\N-ACT\B0030911\000000002\DWG\PHASE2\30911G01.DWG LAYOUT: 1 SAVED: 6/42/2008 11:28 AM ACADVER: 17.05 (LMS TECH) PAGES: 17.05 (LMS TECH) PLOT: 6/12/2008 10:53 AM BY: WODARCZYK DAVID  
 XREFS: PROJECTNAME: 3081TX09 3081TX05 3081TX06 3081TX07 3081TX08



- LEGEND**
- BOUNDARY OF FLOODPLAIN PROPERTIES AS REVISED BY EPA (FOR PHASE 2)
  - PROPERTY BOUNDARY
  - BOUNDARY BETWEEN COMMONLY OWNED TAX PARCELS
  - 18-4-4** PROPERTY ID
  - 10 YEAR FLOODPLAIN
  - VEGETATION
  - INDEX ELEVATION CONTOUR
  - INTERMEDIATE ELEVATION CONTOUR
  - PAVED ROADWAY
  - UNPAVED ROADWAY OR TRAIL
  - 1 1/2 MILE REACH
  - RESIDENTIAL FLOODPLAIN PROPERTIES - ACTUAL/POTENTIAL LAWN AREA, AS DESIGNATED IN SOW
  - NON-RESIDENTIAL/NON-COMMERCIAL FLOODPLAIN PROPERTIES - NON-BANK AREA, AS DESIGNATED IN SOW
  - LIMITS OF SOIL REMOVAL

- NOTES:**
1. THE BASE MAP FEATURES PRESENTED ON THIS FIGURE WERE PHOTOGAMMETRICALLY MAPPED FROM APRIL 1990 AERIAL PHOTOGRAPHS.
  2. PARCEL IDENTIFICATION AND BOUNDARIES ARE BASED ON CITY OF PITTSFIELD TAX ASSESSORS' INFORMATION.
  3. THE 10 YEAR FLOODPLAIN LINE IS APPROXIMATE AND WAS DERIVED USING HYDRAULIC MODELING PERFORMED BY BLASLAND, BOUCK & LEE, INC. (1994) AND AVAILABLE TOPOGRAPHIC MAPPING.



**GENERAL ELECTRIC COMPANY  
 PITTSFIELD, MASSACHUSETTS  
 MAY 2008 INSPECTION**

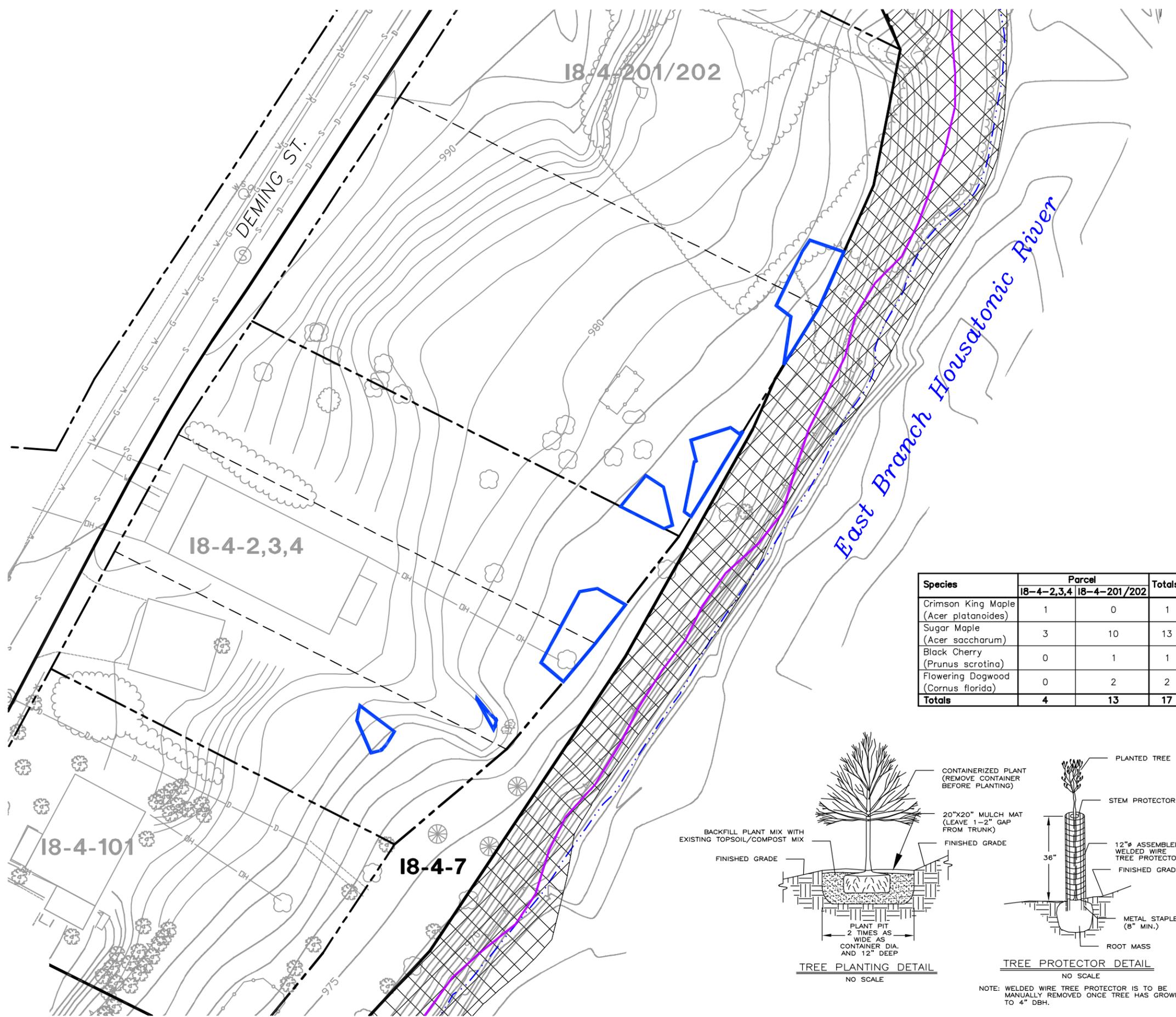
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**SITE PLAN**

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**FIGURE**  
**1**

CITY:SYR DIV:GROUP:141 DB:NES DN:W:LAF LD:JMW AM: PD: TM: TR: LY:RONE#OFF#REF#  
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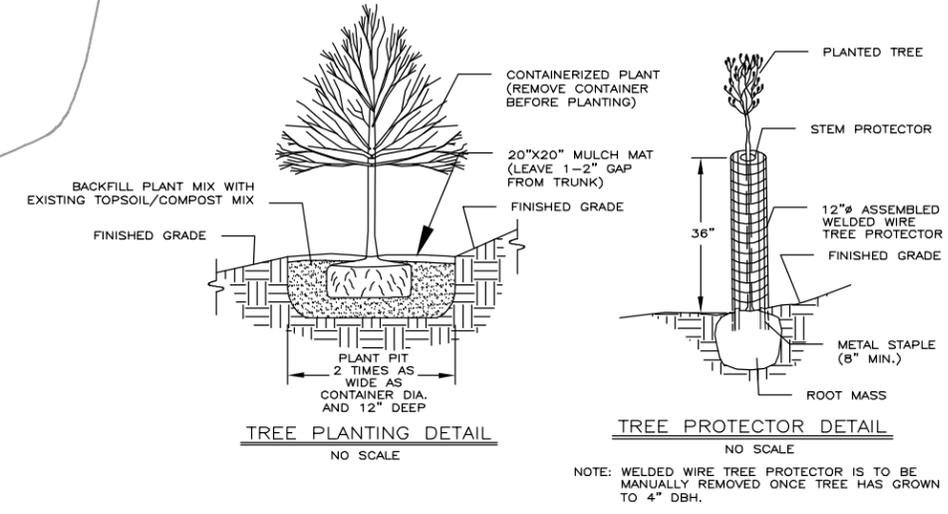
**LEGEND**

- BOUNDARY OF FLOODPLAIN PROPERTIES AS REVISED BY EPA (FOR PHASE 2)
- APPROXIMATE PARCEL BOUNDARY
- BOUNDARY BETWEEN COMMONLY OWNED TAX PARCELS
- 18-4-201/202** RESIDENTIAL PROPERTY PARCEL ID
- 18-4-7** NON-RESIDENTIAL PROPERTY PARCEL ID
- 10 YEAR FLOODPLAIN
- WIRE FENCE
- CHAIN LINK FENCE
- WATER LINE
- GAS LINE
- SANITARY SEWER
- DRAIN LINE
- OVERHEAD ELECTRIC
- RETAINING WALL
- ELEVATION CONTOUR (1 FOOT CONTOUR INTERVAL)
- ROCK
- EDGE OF BUSHES/HEDGE
- SHRUB
- DECIDUOUS TREE
- CONIFEROUS TREE
- DRAIN MANHOLE
- SANITARY MANHOLE
- WATER SHUTOFF
- APPROXIMATE EDGE OF WATER
- AREA ASSOCIATED WITH EPA'S 1 1/2 MILE REACH REMOVAL ACTION
- LIMITS OF SOIL REMOVAL

Species	Parcel		Totals
	18-4-2,3,4	18-4-201/202	
Crimson King Maple (Acer platanoides)	1	0	1
Sugar Maple (Acer saccharum)	3	10	13
Black Cherry (Prunus scrotina)	0	1	1
Flowering Dogwood (Cornus florida)	0	2	2
<b>Totals</b>	<b>4</b>	<b>13</b>	<b>17</b>

**NOTES:**

- THE BASE MAP FEATURES PRESENTED ON THIS FIGURE FROM PHASE1BASE.DWG BY WESTON SOLUTIONS FOR THE DEPARTMENT OF THE ARMY CORPS OF ENGINEERS DATED 1/15/03.
- THE 10 YEAR FLOODPLAIN LINE IS APPROXIMATE AND WAS DERIVED USING HYDRAULIC MODELING PERFORMED BY BLASLAND, BOUCK & LEE, INC. (1994) AND AVAILABLE TOPOGRAPHIC MAPPING.



GENERAL ELECTRIC COMPANY  
 PITTSFIELD, MASSACHUSETTS  
 MAY 2008 INSPECTION

RESTORATION PLANTING PLAN  
 FOR PHASE 2

FIGURE  
**2**

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**Attachments**

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**Attachment A**

Completed Inspection Forms

**INSPECTION SUMMARY AND CHECKLIST**

**HOUSATONIC RIVER (1.5-MILE REACH)  
RESIDENTIAL FLOODPLAIN PROPERTIES**

**PARCEL I8-4-201/202**

**I. GENERAL INFORMATION**

Inspection Date: 5/22/2008  
Conducted By/Phone Number: Gregg Rabasco / (413) 822-1184  
Weather Conditions: Overcast, 55°F  
Date of Last Inspection: 10/24/2007

**II. INSPECTION SUMMARY**

1. Confirm that Figure 6, 7, 8, 9, 10, 11, or 12 (as they apply to the property being inspected) of the draft *Final Completion Report for Removal Action for Housatonic River Floodplain - Current Residential Properties Adjacent to 1-1/2 Mile Reach* (Final Completion Report) and the applicable as-built survey drawings included in Appendix B of that document have been reviewed.
- Confirmed
2. **Soil Backfill Areas** (Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, drainage problems, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
- All areas in good condition.
3. **Vegetation Area** (Note any physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of stressed/sparse cover], other landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and tree stakes; review the applicable restoration planting plan included in Appendix H of the Final Completion Report and determine: 1) a stem count consisting of planted and newly established trees/shrubs [quantity per species] in good health; and 2) a count of those trees/shrubs [quantity per species], if any, that are dead, dying, or showing evidence of stress - or, for Phase 3, whether any of the replanted trees/shrubs are dead, dying, or showing evidence of stress.)
- Vegetative cover in good condition.
  - Tree/shrub observations are shown in Table B-1, B-2 and B-3 in Attachment B; all trees and shrubs observed are in good condition except that one flowering dogwood was observed to be stressed.
  - Need to install tree guards around all planted trees on this parcel. Signs of animal scraping or chewing on the base of all the trees.
4. **Other Observations** (Confirm that repair/maintenance measures identified during prior inspection have been performed; note any other general observations, including parcel-specific restoration activities.)
- None

**III. FOLLOW-UP MAINTENANCE AND REPAIR ACTIVITIES**

- Install 13 tree guards.
- Monitor condition of stressed flowering dogwood.

**ATTACH ADDITIONAL INFORMATION AS APPROPRIATE**

INSPECTION SUMMARY AND CHECKLIST

HOUSATONIC RIVER (1.5-MILE REACH)  
RESIDENTIAL FLOODPLAIN PROPERTIES

PARCEL I8-4-2,3,4

I. GENERAL INFORMATION

Inspection Date: 5/22/2008  
Conducted By/Phone Number: Gregg Rabasco / (413) 822-1184  
Weather Conditions: Overcast, 55°F  
Date of Last Inspection: 10/24/2007

II. INSPECTION SUMMARY

- 1. Confirm that Figure 6, 7, 8, 9, 10, 11, or 12 (as they apply to the property being inspected) of the draft Final Completion Report for Removal Action for Housatonic River Floodplain - Current Residential Properties Adjacent to 1-1/2 Mile Reach (Final Completion Report) and the applicable as-built survey drawings included in Appendix B of that document have been reviewed.
- Confirmed
- 2. Soil Backfill Areas (Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, drainage problems, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
- All areas in good condition.
- 3. Vegetation Area (Note any physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of stressed/sparse cover], other landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and tree stakes; review the applicable restoration planting plan included in Appendix H of the Final Completion Report and determine: 1) a stem count consisting of planted and newly established trees/shrubs [quantity per species] in good health; and 2) a count of those trees/shrubs [quantity per species], if any, that are dead, dying, or showing evidence of stress - or, for Phase 3, whether any of the replanted trees/shrubs are dead, dying, or showing evidence of stress.)
- Vegetative cover in good condition.
- Tree observations are shown in Table B-4 and B-5 in Attachment B; all trees observed are in good condition except that one dead sugar maple was observed.
- Need to install tree guards around all planted trees on this parcel. Signs of animal scraping or chewing on the base of all the trees.
- 4. Other Observations (Confirm that repair/maintenance measures identified during prior inspection have been performed; note any other general observations, including parcel-specific restoration activities.)
- None

III. FOLLOW-UP MAINTENANCE AND REPAIR ACTIVITIES

- Replace 1 dead sugar maple tree.
- Install 4 tree guards.

ATTACH ADDITIONAL INFORMATION AS APPROPRIATE

**INSPECTION SUMMARY AND CHECKLIST**

**HOUSATONIC RIVER (1.5-MILE REACH)  
NON-RESIDENTIAL FLOODPLAIN PROPERTIES**

**PARCEL I8-4-7**

**I. GENERAL INFORMATION**

Inspection Date: 5/22/2008  
Conducted By/Phone Number: Gregg Rabasco / (413) 822-1184  
Weather Conditions: Overcast, 55°F  
Date of Last Inspection: 10/24/2007

**II. INSPECTION SUMMARY**

1. Confirm that Figure 5, 6, or 7 (as they apply to the property being inspected) of the draft *Final Completion Report for Removal Action for Housatonic River Floodplain - Non-Residential Properties* (Final Completion Report) and the applicable as-built survey drawings included in Appendix B of that document have been reviewed.

- Confirmed

2. **Soil Backfill Areas** (Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, drainage problems, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)

- All areas in good condition.

3. **Vegetation Area** (Note any physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of stressed/sparse cover], other landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and tree stakes; review the applicable restoration planting plan included in Appendix H of the Final Completion Report and determine: 1) a stem count consisting of planted and newly established trees/shrubs [quantity per species] in good health; and 2) a count of those trees/shrubs [quantity per species] that are dead, dying, or showing evidence of stress [if any].)

- Vegetative cover in good condition. (No trees/shrubs planted.)

4. **Other Observations** (Confirm that repair/maintenance measures identified during prior inspection have been performed; note any other general observations, including parcel-specific restoration activities.)

- None

**III. FOLLOW-UP MAINTENANCE AND REPAIR ACTIVITIES**

- None

**ATTACH ADDITIONAL INFORMATION AS APPROPRIATE**

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**Attachment B**

Documentation of Tree/Shrub  
Observations

**TABLE B-1**  
**SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I8-4-201/202 - BLACK CHERRY (*PRUNUS SCROTINA*)**

**SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR THE REMEDIATED PHASE 2 FLOODPLAIN PROPERTIES  
 GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

<b>Tree</b>	<b>Height (ft.)</b>	<b>Condition of Tree</b>	<b>Condition of Tree Cage, Guard, and Stakes (where present)</b>
1	5	Good	Install tree guard

<b>Average Height (ft.):</b>	5
<b>Height Range (ft.):</b>	--
<b>Total Tree Count:</b>	1

**TABLE B-2**

**SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I8-4-201/202 - FLOWERING DOGWOOD (*CORNUS FLORIDA*)**

**SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR THE REMEDIATED PHASE 2 FLOODPLAIN PROPERTIES  
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

<b>Shrub</b>	<b>Height (ft.)</b>	<b>Condition of Shrub</b>	<b>Condition of Tree Cage, Guard, and Stakes (where present)</b>
1	10	Good	Install tree guard
2	9	Stressed	Install tree guard

<b>Average Height (ft.):</b>	<b>9.5</b>
<b>Height Range (ft.):</b>	<b>9-10</b>
<b>Total Tree Count:</b>	<b>2</b>

**TABLE B-3**

**SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I8-4-201/202 - SUGAR MAPLE (*ACER SACCHARUM*)**

**SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR THE REMEDIATED PHASE 2 FLOODPLAIN PROPERTIES  
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

<b>Tree</b>	<b>Height (ft.)</b>	<b>Condition of Tree</b>	<b>Condition of Tree Cage, Guard, and Stakes (where present)</b>
1	17	Good	Install tree guard
2	14	Good	Install tree guard
3	16	Good	Install tree guard
4	16	Good	Install tree guard
5	14	Good	Install tree guard
6	13	Good	Install tree guard
7	13	Good	Install tree guard
8	14	Good	Install tree guard
9	14	Good	Install tree guard
10	15	Good	Install tree guard

<b>Average Height (ft.):</b>	<b>14.6</b>
<b>Height Range (ft.):</b>	<b>13-17</b>
<b>Total Tree Count:</b>	<b>10</b>

**TABLE B-4**  
**SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I8-4-2,-3,-4 - CRIMSON KING MAPLE (*ACER PLATANOIDES*)**  
**SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR THE REMEDIATED PHASE 2 FLOODPLAIN PROPERTIES**  
**GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Tree	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	14	Good	Install tree guard

<b>Average Height (ft.):</b>	<b>14</b>
<b>Height Range (ft.):</b>	<b>--</b>
<b>Total Tree Count:</b>	<b>1</b>

**TABLE B-5**  
**SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I8-4-2,-3,-4 - SUGAR MAPLE (*ACER SACCHARUM*)**

**SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR THE REMEDIATED PHASE 2 FLOODPLAIN PROPERTIES  
 GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Tree	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	--	Dead	Install tree guard
2	14	Good	Install tree guard
3	15	Good	Install tree guard

<b>Average Height (ft.):</b>	<b>14.5</b>
<b>Height Range (ft.):</b>	<b>14-15</b>
<b>Total Tree Count:</b>	<b>3</b>