

GE 159 Plastics Avenue Pittsfield, MA 01201 USA

Transmitted via Overnight Courier

October 16, 2008

Mr. Richard Hull United States Environmental Protection Agency 1 Congress Street, Suite 1100 (HBO) Boston, MA 02114-2023

Re: GE-Pittsfield/Housatonic River Site

Former Oxbow Areas A and C (GECD410) Summary of September 2008 Inspection Activities

Dear Mr. Hull:

On September 19, 2008, the General Electric Company (GE) performed a post-remediation inspection at the properties within the Former Oxbow Areas A and C Removal Action Area (RAA) at which remediation was performed. At Former Oxbow Areas A and C (shown on Figure 1), GE conducted remediation activities at five properties – Parcels I8-23-4, I8-23-5, I8-23-6, I8-23-9, and I9-5-1 – completing those actions in October 2006. Vegetation restoration activities were conducted at these properties in accordance with the Revised Vegetation Restoration Plan for Former Oxbow Areas A and C, provided in Attachment 1 to GE's October 5, 2006 Addendum to Supplemental Information Package for this and other RAAs. These activities included the planting of trees on two properties – Parcels I8-23-4 and I8-23-6. Previous post-remediation inspections of these properties were performed in November 2006, May 2007, October 2007, and May 2008; and reports on those inspections were submitted to EPA.

The September 2008 inspection was performed in accordance with the Post-Removal Site Control requirements specified in the *Final Completion Report for the Former Oxbow Areas A and C Removal Action* (Final Completion Report), which was submitted to EPA on May 12, 2008 and approved by EPA on June 3, 2008. This inspection included observations of areas that were backfilled and restored during the implementation of the remediation actions and included an assessment of the planted vegetation.

Summary of Inspection Activities

The September 2008 inspection included observations of the backfilled/restored areas, focusing on the following: (a) any areas where excessive settlement has occurred relative to the surrounding areas; (b) any drainage or growth problems; and (c) other conditions that could jeopardize the completed remediation. In addition, the September 2008 inspection included visual observations of the grass/herbaceous covers to assess the condition of the vegetation, including any evidence of stressed or sparse cover, and to ensure that the vegetation is growing as anticipated.

The September 2008 inspection also included observations of the trees planted as part of restoration activities on Parcels I8-23-4 and I8-23-6 to ensure that they are in good general health. Figure 2 contains the restoration planting plan for Parcels I8-23-4 and I8-23-6, as presented on Figure 4 from the Final Completion Report. Figure 2 also provides information regarding replanted trees, including the species planted and their respective installation dates. As shown on that figure, one eastern hemlock tree was replanted on Parcel I8-23-6 in June 2008, following submission of the Final Completion Report.

Observations at these properties included a stem count of planted trees (quantity per species per parcel) in good health and a stem count of trees that were dead or dying or showing evidence of stress, within each property. (Since no trees were planted on Parcels I8-23-5, I8-23-9, and I9-5-1, stem counts were not performed at those properties). The results of these observations were used to evaluate if all (100%) of the planted trees (as specified on Figure 2, including the replanted tree) are surviving. Additionally, each tree observed was measured to determine the average height and range of heights of each species of tree within each property. In conjunction with the tree observations, GE inspected tree cages, tree guards, and tree stakes (where present) to ensure that these items were functioning to protect the trees from damage.

The September 2008 inspection also included observations of areas where the need for follow-up activities had been identified during the May 2008 inspection. These activities included: (a) repairing tree cages on three eastern cottonwood trees and one American elm tree on Parcel I8-23-4; (b) replacing one dead eastern hemlock on Parcel I8-23-6; (c) straightening the leaning Norway spruce on Parcel I8-23-6; (d) monitoring the other stressed Norway spruce on Parcel I8-23-6; and (e) repairing the erosion/sinkholes observed along the top of the riverbank on Parcel I8-23-6. It was determined that the repair and replacement of these activities listed above had been completed prior to the September 2008 inspection.

The results of the September 2008 inspection are provided in an Inspection Summary and Checklist for each property subject to inspection, using the form included in the Final Completion Report. The completed forms for the September 2008 inspection are included in Attachment A. Documentation of tree observations at Parcel I8-23-4 and Parcel I8-23-6 is provided in tables in Attachment B. These tables list, for each species at each parcel at which trees were planted, the number of trees observed, the height of each individual tree counted, the condition of each tree counted, and the condition of the associated tree guard, cage, or stakes (where present).

Summary of Observations During Inspection

As indicated on the attached forms, the September 2008 inspection indicated that the backfilled/restored areas and herbaceous vegetative cover at each property inspected were in good condition. The results of the tree counting, measuring, and observation activities at the two parcels where trees were planted are summarized in the following table:

| Tree Count Results | | | | | | | | |
|--------------------|-----------------------|--|-------------------------------|-------------------------------|------------------------|---------------------------------|-------------------------------------|---|
| Parcel | Species | Planted (or Replanted) ¹ | Observed in Good Health | Observed Dead/ Stressed | Avg Height (ft.) | Range of Heights (ft.) | Percent in Good Health (%) | Percent Survival (%) ² |
| I8-23-4 | American Elm | 1 | 1 | 0 | 8 | | 100 | 100 |
| | Eastern Cottonwood | 3(1) | 2 | 0/1 | 12.3 | 5-16 | 67 | 100 |
| | Red Maple | 3(3) | 2 | 0/1 | 6 | 6 | 67 | 100 |
| I8-23-6 | Eastern Hemlock | 38 (3) | 46 | 0 | 9.5 | 8-11 | >100 | >100 |
| | Norway Spruce | 14 | 14 | 0 | 14.6 | 11-18 | 100 | 100 |

Notes:

- 1. The quantity of each species as listed in this column corresponds to the planted quantity identified on Figure 4 from the Final Completion Report and presented as Figure 2 in this letter, including any replanted trees (number shown in parentheses).
- 2. This column shows the percentage of trees that were alive relative to the planted quantity.

The results of the tree observations indicated that the trees planted were in good health with the exception of two trees at Parcel I8-23-4: one stressed eastern cottonwood and one stressed red maple. These trees will be monitored during the next inspection. Also, the three eastern hemlocks replanted in June 2007, September 2007, and June 2008 on Parcel I8-23-6 were missing tags identifying the species, installation date, and size at time of replanting. These tags will be replaced prior to the next inspection. Finally, as indicated on the tables in Attachment B, the tree guards, cages, and stakes (where present) on the trees on Parcel I8-23-4 were in good condition. (The trees on Parcel I8-23-6 do not have tree guards, cages, or stakes.)

Schedule for Future Inspections

Future inspections of these properties will be conducted in accordance with the Post-Removal Site Control requirements included in the Final Completion Report. The backfilled/restored areas will be inspected annually in August or September (subject to EPA approval of a different frequency), as well as after severe storms. As noted in the Final Completion Report, the September 2008 inspection completed the required two-year monitoring period for the trees originally planted on Parcel I8-23-6. However, the two hemlocks replanted on that parcel in 2007 and the one hemlock replanted in June 2008 will be inspected again in May and August or September 2009. (GE does not believe that the hemlock replanted in June 2008 needs to be inspected in May 2010 because that tree was not required to be planted given that the percent survival of eastern hemlocks on Parcel I8-23-6 is greater than 100% of the quantity specified on the planting plan.) The plantings on Parcel I8-23-4 will be inspected again in May and August or September 2009 to complete the required two-year monitoring period. In the event that any additional trees are planted at either property, such trees will be tagged, added to Figure 2 (attached herein), and inspected twice per year for a two-year period after planting.

Future inspections will utilize the Inspection Summary and Checklist forms included in the Final Completion Report. 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

Remediation Project Manager

Richard W. Gates, EGB

Attachments

cc: Dean Tagliaferro, EPA
Tim Conway, EPA
Holly Inglis, EPA
Rose Howell, EPA*

Linda Palmieri, Weston (2 copies)

K.C. Mitkevicius, USACE

Michael Gorski, MDEP (2 copies)

Susan Steenstrup, MDEP
Anna Symington, MDEP*
Jane Rothchild, MDEP*
Nancy E. Harper, MA AG*
Dale Young, MA EOEEA*

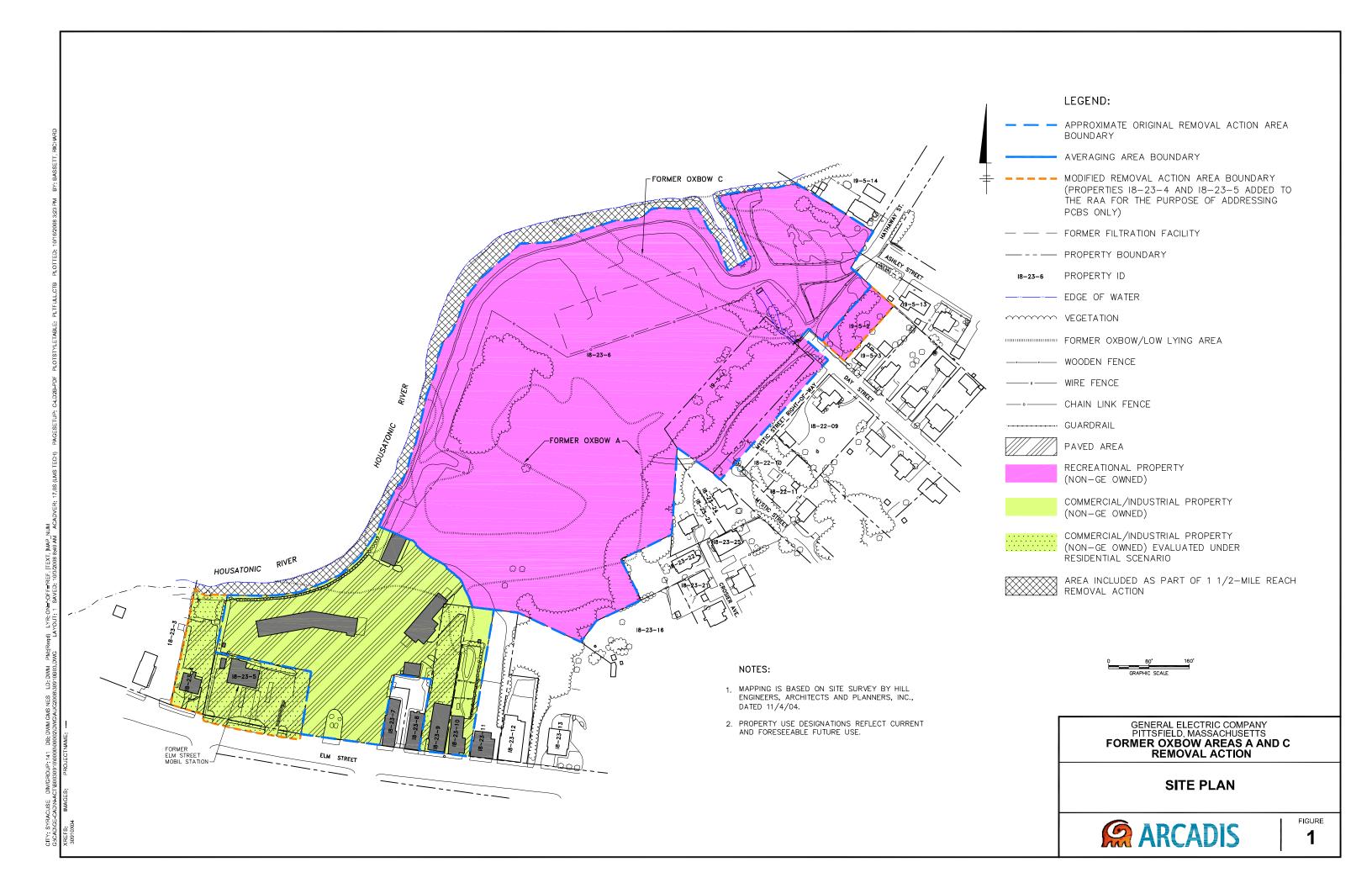
Mayor James Ruberto, City of Pittsfield

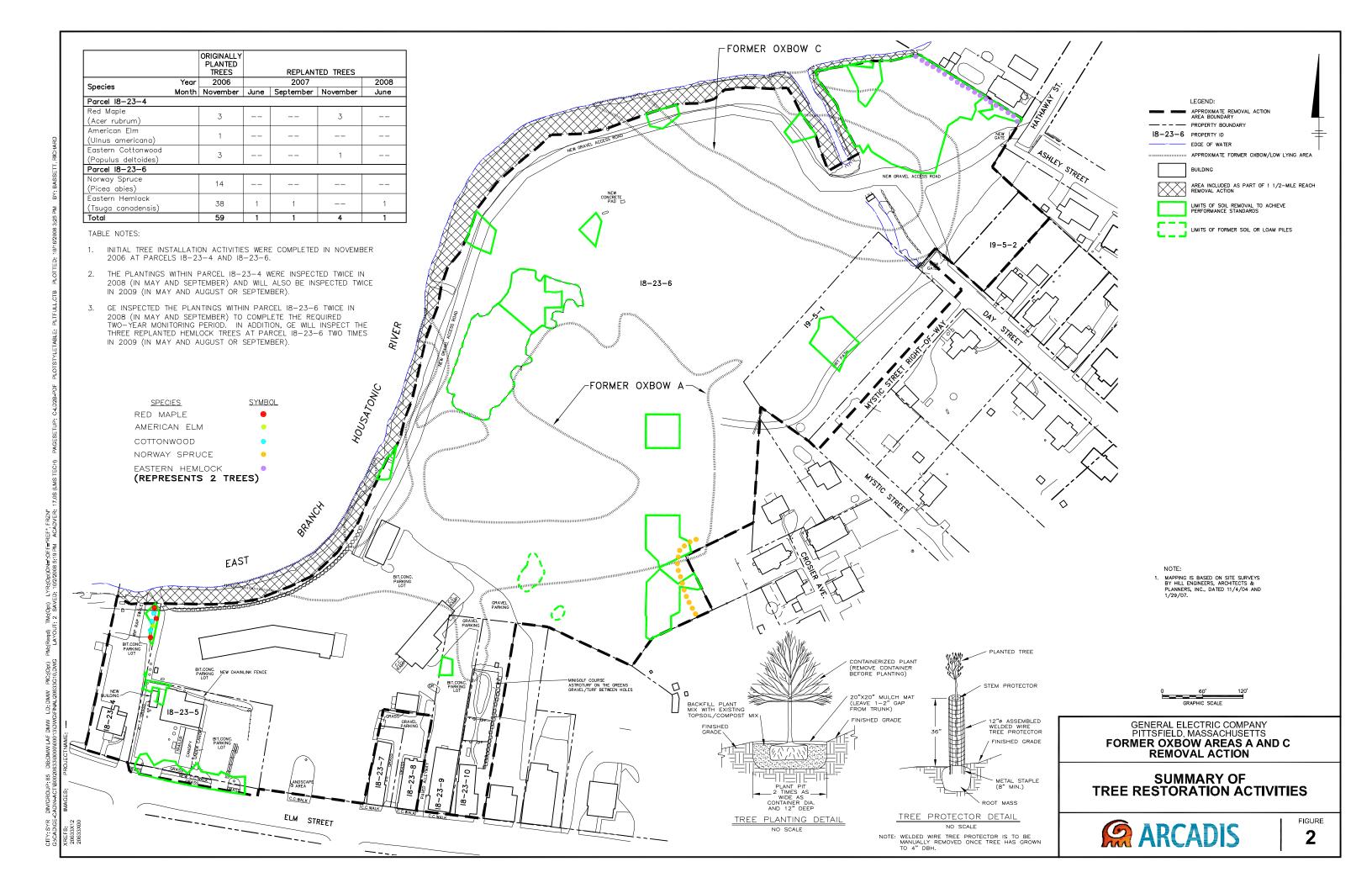
Michael Carroll, GE*
Rod McLaren, GE*
Peter Wojcik, GE*
James Nuss, ARCADIS
James Bieke, Goodwin Procter
Property Owner – Parcel I8-23-4
Property Owner – Parcel I8-23-6 & I9-5-1
Property Owner – Parcel I8-23-5
Property Owner – Parcel I8-23-5

Property Owner – Parcel 18-23-5 Property Owner – Parcel 18-23-9 Public Information Repositories GE Internal Repository

^{*} cover letter only

Figures





Attachments

Attachment A

Completed Inspection Forms

FORMER OXBOW AREAS A AND C

| ı. O | SENERAL INFORMATION | |
|------|---|---|
| | antina Data | 0/40/0000 |
| | pection Date: | 9/19/2008 Crass Pahasas / (442) 822 4484 |
| | nducted By/Phone Number: ather Conditions: | Gregg Rabasco / (413) 822-1184 |
| | e of Last Inspection: | Sunny, 65°F 5/29/2008 |
| Dai | e or Last Inspection. | 3/23/2006 |
| | NSPECTION SUMMARY | |
| 1. | | l 4 from the Final Completion Report and the as-built survey drawing included in Appendix C of the Final ny alternative plan proposed by GE) have been reviewed. |
| - | Confirmed | |
| _ | Cail Dealstill Areas (Note | any physical changes since lost inequation, note a vidence of any of the following, expective settlement, cell |
| 2. | erosion, surface water pon | any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil liding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or edges of paved areas, etc.) |
| - | All areas in good condition | |
| | | |
| | | |
| | | |
| 3. | stressed/sparse cover], off tree stakes; review the res | y physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of the landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and toration planting plan [Figure 4 of the Final Completion Report] and determine the percent survivorship of e and record the size of all trees subject to inspection.) |
| | Vegetative cover in good c | |
| - | | wn in Tables B-1 through B-3 in Attachment B: |
| | | dition; one stressed red maple observed. |
| | | good condition; one stressed eastern cottonwood observed. |
| _ | * 1 American elm in good o | |
| 4. | including drainage outlets, of any erosion. Include, we drainage outlets on Parcel from these outlets are caus threatens the stability of the exposure of underlying geo | ortible to Erosion (Inspect any other areas that are potentially subject to erosion as a result of the remediation, drainage swales, and edges of pavement located within the limits of the soil removal areas, and note evidence there relevant, an inspection of the drainage swales on Parcels I8-23-4 (one swale) and I8-23-6 (3 swales), the I8-23-6 (2 outlets); verify the integrity of these structures and evaluate whether drainage through or discharges sing erosion; verify that there has been no significant movement of riprap or reduction in riprap thickness that e riprapped swale or drainage outlets, or results in the erosion of underlying soils or sediment or results in the otextile fabric funless such fabric overlays concrete.) |
| - | All areas in good condition | <u>. </u> |
| | | |
| | | |
| | | |
| 5. | | firm that repair/maintenance measures identified during prior inspection have been performed; note any other uding parcel-specific restoration activities.) |
| - | | rn cottonwood trees and one American elm were repaired. |
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| | | |
| III. | FOLLOW-UP MAINTENAN | CE AND REPAIR ACTIVITIES |
| - | Monitor one stressed red n | naple and one stressed eastern cottonwood. |
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FORMER OXBOW AREAS A AND C

| I. GENERAL INFORMATION | |
|--|--|
| | |
| Inspection Date: | 9/19/2008 |
| Conducted By/Phone Number: | Gregg Rabasco / (413) 822-1184 |
| Weather Conditions: | Sunny, 65°F |
| Date of Last Inspection: | 5/29/2008 |
| II. INSPECTION SUMMARY | |
| | 4 from the Final Completion Report and the as-built survey drawing included in Appendix C of the Final |
| | y alternative plan proposed by GE) have been reviewed. |
| - Confirmed | |
| | |
| erosion, surface water pond | any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil ding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage r |
| All areas in good condition. | |
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| | |
| 2 Variation Area (Note on | unbugical abangga since lost inangation, note general condition of vegetative source for a vidence of |
| stressed/sparse cover], oth tree stakes; review the rest | or physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of evertain level landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and coration planting plan [Figure 4 of the Final Completion Report] and determine the percent survivorship of evertain evertain every evertain landscape. |
| Vegetative cover in good co | |
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| | |
| including drainage outlets, of any erosion. Include, when drainage outlets on Parcel from these outlets are caus threatens the stability of the exposure of underlying geo | tible to Erosion (Inspect any other areas that are potentially subject to erosion as a result of the remediation, drainage swales, and edges of pavement located within the limits of the soil removal areas, and note evidence nere relevant, an inspection of the drainage swales on Parcels 18-23-4 (one swale) and 18-23-6 (3 swales), the 18-23-6 (2 outlets); verify the integrity of these structures and evaluate whether drainage through or discharges ing erosion; verify that there has been no significant movement of riprap or reduction in riprap thickness that a riprapped swale or drainage outlets, or results in the erosion of underlying soils or sediment or results in the etextile fabric [unless such fabric overlays concrete].) |
| - NA | |
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| | firm that repair/maintenance measures identified during prior inspection have been performed; note any other ding parcel-specific restoration activities.) |
| Sparse grass cover between | n the sidewalk and Elm Street in good condition. |
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| III. FOLLOW UP MAINTENAN | OF AND DEDAID ACTIVITIES |
| None | SE AND REPAIR ACTIVITIES |
| - None | |
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FORMER OXBOW AREAS A AND C

| I. GENERAL INFORMATION | |
|---|---|
| In an action Date. | 0.40/0000 |
| Inspection Date: | 9/19/2008 Gregg Rabasco / (413) 822-1184 |
| Conducted By/Phone Number: Weather Conditions: | Sunny, 65°F |
| Date of Last Inspection: | 5/29/2008 |
| Date of East moposition. | |
| II. INSPECTION SUMMARY | |
| | 4 from the Final Completion Report and the as-built survey drawing included in Appendix C of the Final and alternative plan proposed by GE) have been reviewed. |
| Confirmed | |
| O Cail Baal-fill Areas (Nata | |
| erosion, surface water pon | any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil ding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or edges of paved areas, etc.) |
| All areas in good condition. | |
| | |
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| | |
| 2 Variation Avec (Note on | u physical changes since last increation, note general condition of vegetative according a visitance of |
| stressed/sparse cover], otheres stakes; review the res | y physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of ner landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and toration planting plan [Figure 4 of the Final Completion Report] and determine the percent survivorship of e and record the size of all trees subject to inspection.) |
| Vegetative cover in good c | |
| Tree observations are shown | wn in Tables B-4 and B-5 in Attachment B; all trees in good condition. |
| Three replanted eastern he | emlocks are missing tags. |
| | |
| including drainage outlets, of any erosion. Include, wl drainage outlets on Parcel from these outlets are caus threatens the stability of the | tible to Erosion (Inspect any other areas that are potentially subject to erosion as a result of the remediation, drainage swales, and edges of pavement located within the limits of the soil removal areas, and note evidence here relevant, an inspection of the drainage swales on Parcels I8-23-4 (one swale) and I8-23-6 (3 swales), the I8-23-6 (2 outlets); verify the integrity of these structures and evaluate whether drainage through or discharges sing erosion; verify that there has been no significant movement of riprap or reduction in riprap thickness that e riprapped swale or drainage outlets, or results in the erosion of underlying soils or sediment or results in the otextile fabric funless such fabric overlays concrete).) |
| | |
| | firm that repair/maintenance measures identified during prior inspection have been performed; note any other adding parcel-specific restoration activities.) |
| | d along the top of the riverbank was repaired. |
| Leaning Norway spruce wa | |
| One eastern hemlock was | |
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| III. FOLLOW-UP MAINTENAN | CE AND REPAIR ACTIVITIES |
| Tag the three replanted ea | stern hemlock trees. |
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FORMER OXBOW AREAS A AND C

| I. GENERAL INFORMATION | |
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| | |
| Inspection Date: | 9/19/2008 |
| Conducted By/Phone Number: | Gregg Rabasco / (413) 822-1184 |
| Weather Conditions: | Sunny, 65°F |
| Date of Last Inspection: | 5/29/2008 |
| | |
| II. INSPECTION SUMMARY | A form the First Completion Department and the restrict to make the first to the first |
| | 4 from the Final Completion Report and the as-built survey drawing included in Appendix C of the Final y alternative plan proposed by GE) have been reviewed. |
| - Confirmed | y alternative plan proposed by GE) have been reviewed. |
| Committee | |
| 2. Soil Backfill Areas (Note a | any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil |
| | ding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage |
| | r edges of paved areas, etc.) |
| All areas in good condition. | |
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| | |
| 3. Vegetation Area (Note any | y physical changes since last inspection; note general condition of vegetative cover [e.g., evidence of |
| | priysical changes since last inspection, note general condition of vegetative cover [e.g., evidence of the landscaping items [trees, shrubs, etc.] planted during restoration activities, tree quards, tree cages, and |
| , | foration planting plan [Figure 4 of the Final Completion Report] and determine the percent survivorship of |
| | e and record the size of all trees subject to inspection.) |
| NA (no vegetation was plan | nted as part of restoration activities at this parcel). |
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| | tible to Erosion (Inspect any other areas that are potentially subject to erosion as a result of the remediation, drainage swales, and edges of pavement located within the limits of the soil removal areas, and note evidence |
| | there relevant, an inspection of the drainage swales on Parcels I8-23-4 (one swale) and I8-23-6 (3 swales), the |
| | 18-23-6 (2 outlets); verify the integrity of these structures and evaluate whether drainage through or discharges |
| | sing erosion; verify that there has been no significant movement of riprap or reduction in riprap thickness that |
| | e riprapped swale or drainage outlets, or results in the erosion of underlying soils or sediment or results in the |
| exposure of underlying geo NA | otextile fabric [unless such fabric overlays concrete].) |
| - IVA | |
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| 5. Other Observations (Cons | firm that repair/maintenance measures identified during prior inspection have been performed; note any other |
| general observations, inclu | ding parcel-specific restoration activities.) |
| - None | |
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| III. FOLLOW-UP MAINTENANG | JE AND REPAIR ACTIVITIES |
| - None | |
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FORMER OXBOW AREAS A AND C

PARCEL 19-5-1

| I. GENERAL INFORMATION | |
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| | |
| Inspection Date: | 9/19/2008 |
| Conducted By/Phone Number: | Gregg Rabasco / (413) 822-1184 |
| Weather Conditions: | Sunny, 65°F |
| Date of Last Inspection: | 5/29/2008 |
| | |
| II. INSPECTION SUMMARY | |
| | 4 from the Final Completion Report and the as-built survey drawing included in Appendix C of the Final y alternative plan proposed by GE) have been reviewed. |
| - Confirmed | y alternative plan proposed by GE) have been reviewed. |
| Committee | |
| 2. Soil Backfill Areas (Note a | any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil |
| | ding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage |
| | r edges of paved 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], oth | er landscaping items [trees, shrubs, etc.] planted during restoration activities, tree guards, tree cages, and |
| | oration planting plan [Figure 4 of the Final Completion Report] and determine the percent survivorship of |
| Vegetative cover in good co | e and record the size of all trees subject to inspection.) |
| vegetative cover in good co | multion. (No trees planteu.) |
| | |
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| | |
| including drainage outlets, of any erosion. Include, wh drainage outlets on Parcel from these outlets are caus threatens the stability of the | tible to Erosion (Inspect any other areas that are potentially subject to erosion as a result of the remediation, drainage swales, and edges of pavement located within the limits of the soil removal areas, and note evidence here relevant, an inspection of the drainage swales on Parcels I8-23-4 (one swale) and I8-23-6 (3 swales), the I8-23-6 (2 outlets); verify the integrity of these structures and evaluate whether drainage through or discharges sing erosion; verify that there has been no significant movement of riprap or reduction in riprap thickness that he riprapped swale or drainage outlets, or results in the erosion of underlying soils or sediment or results in the electric funless such fabric overlays concrete].) |
| - NA | |
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| 5 01 - 01 (0 | |
| | firm that repair/maintenance measures identified during prior inspection have been performed; note any other ding parcel-specific restoration activities.) |
| - None | any parcer-specific restoration activities.) |
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| III. FOLLOW-UP MAINTENANG | CE AND REPAIR ACTIVITIES |
| - None | |
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Attachment B

Documentation of Tree/Shrub Observations

TABLE B-1 SUMMARY OF TREE OBSERVATIONS - PARCEL I8-23-4 - AMERICAN ELM (ULNUS AMERICANA)

| Tree/Shrub | Height (ft.) | Condition of Tree | Condition of Tree Cage, Guard, and Stakes (where present) |
|------------|--------------|-------------------|---|
| 1 | 8 | Good | Good |

| Average Height (ft.): | 8 |
|-----------------------|---|
| Height Range (ft.): | |
| Total Tree Count: | 1 |

TABLE B-2 SUMMARY OF TREE OBSERVATIONS - PARCEL I8-23-4 - EASTERN COTTONWOOD (POPULUS DELTOIDES)

| Tree/Shrub | Height (ft.) | Condition of Tree | Condition of Tree Cage, Guard, and Stakes (where present) |
|------------|--------------|-------------------|---|
| 1 | 5 | Stressed | Good |
| 2 | 16 | Good | Good |
| 3 | 16 | Good | Good |

| Average Height (ft.): | 12.3 |
|-----------------------|------|
| Height Range (ft.): | 5-16 |
| Total Tree Count: | 3 |

TABLE B-3 SUMMARY OF TREE OBSERVATIONS - PARCEL I8-23-4 - RED MAPLE (ACER RUBRUM)

| Tree/Shrub | Height (ft.) | Condition of Tree | Condition of Tree Cage, Guard, and Stakes (where present) |
|------------|--------------|-------------------|---|
| 1 | 6 | Good | Good |
| 2 | 6 | Stressed | Good |
| 3 | 6 | Good | Good |

| Average Height (ft.): | 6 |
|-----------------------|---|
| Height Range (ft.): | 6 |
| Total Tree Count: | 3 |

TABLE B-4
SUMMARY OF TREE OBSERVATIONS - PARCEL I8-23-6 - EASTERN HEMLOCK (TSUGA CANADENSIS)

| Tree/Shrub | Height (ft.) | Condition of Tree | Condition of Tree Cage, Guard, and Stakes (where present) |
|------------|--------------|-----------------------|---|
| 1 | 9 | Good | NA |
| 2 | 11 | Good | NA |
| 3 | 9 | Good | NA |
| 4 | 9 | Good (needs 6/08 tag) | NA |
| 5 | 8 | Good | NA |
| 6 | 10 | Good | NA |
| 7 | 10 | Good | NA |
| 8 | 9 | Good | NA |
| 9 | 10 | Good | NA |
| 10 | 9 | Good | NA |
| 11 | 9 | Good | NA |
| 12 | 10 | Good | NA |
| 13 | 9 | Good | NA |
| 14 | 9 | Good | NA |
| 15 | 9 | Good | NA |
| 16 | 9 | Good | NA |
| 17 | 8 | Good | NA |
| 18 | 9 | Good | NA |
| 19 | 8 | Good | NA |
| 20 | 9 | Good | NA |
| 21 | 10 | Good | NA |
| 22 | 10 | Good | NA |
| 23 | 9 | Good | NA |
| 24 | 11 | Good | NA |
| 25 | 10 | Good | NA |
| 26 | 9 | Good | NA |
| 27 | 9 | Good | NA |
| 28 | 11 | Good | NA |
| 29 | 9 | Good (needs 6/07 tag) | NA |
| 30 | 10 | Good | NA |
| 31 | 10 | Good | NA |
| 32 | 10 | Good | NA |
| 33 | 9 | Good (needs 9/07 tag) | NA |
| 34 | 9 | Good | NA |
| 35 | 10 | Good | NA |
| 36 | 9 | Good | NA |
| 37 | 10 | Good | NA |
| 38 | 9 | Good | NA |
| 39 | 8 | Good | NA |
| 40 | 9 | Good | NA |
| 41 | 10 | Good | NA |
| 42 | 10 | Good | NA |
| 43 | 10 | Good | NA |
| 44 | 11 | Good | NA |
| 45 | 11 | Good | NA |
| 46 | 11 | Good | NA |

| Average Height (ft.): | 9.5 |
|-----------------------|------|
| Height Range (ft.): | 8-11 |
| Total Tree Count: | 46 |

TABLE B-5 SUMMARY OF TREE OBSERVATIONS - PARCEL I8-23-6 - NORWAY SPRUCE (PICEA ABIES)

| Tree/Shrub | Height (ft.) | Condition of Tree | Condition of Tree Cage, Guard, and Stakes (where present) |
|------------|--------------|-------------------|---|
| 1 | 14 | Good | NA |
| 2 | 14 | Good | NA |
| 3 | 17 | Good | NA |
| 4 | 17 | Good | NA |
| 5 | 12 | Good | NA |
| 6 | 14 | Good | NA |
| 7 | 16 | Good | NA |
| 8 | 15 | Good | NA |
| 9 | 16 | Good | NA |
| 10 | 14 | Good | NA |
| 11 | 18 | Good | NA |
| 12 | 13 | Good | NA |
| 13 | 14 | Good | NA |
| 14 | 11 | Good | NA |

| Average Height (ft.): | 14.6 |
|-----------------------|-------|
| Height Range (ft.): | 11-18 |
| Total Tree Count: | 14 |