GE
159 Plastics Avenue
Pittsfield, MA 01201
USA

Transmitted via Overnight Courier

June 18, 2008

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

Re: GE-Pittsfield/Housatonic River Site
Lyman Street Area (GECD430)
Summary of May 2008 Inspection Activities

Dear Mr. Tagliaferro:

On May 20, 2008, the General Electric Company (GE) performed post-remediation inspections of certain properties located within the Lyman Street Area Removal Action Area (RAA). As shown on Figure 1, the Lyman Street Area consists of six commercial parcels west of Lyman Street and two parcels east of Lyman Street, one owned by GE (Parcel I9-8-1, which includes GE's former Lyman Street parking lot) and one owned by the Western Massachusetts Electric Company (Parcel I9-8-2). GE previously conducted remediation actions at these properties, completing those actions at the properties west of Lyman Street in September 2006 and completing the remediation actions at the properties east of Lyman Street in November 2007. In addition, vegetation restoration activities were conducted at two of the parcels west of Lyman Street (Parcels I9-4-14 and I9-4-19) in accordance with the revised Vegetation Restoration Plan for Lyman Street Area (west of Lyman Street) provided in Attachment 3 to GE's October 5, 2006 Addendum to Supplemental Information Package, and were conducted at one of the parcels east of Lyman Street (Parcel I9-8-2) in accordance with the Remediation Planting Plan for Lyman Street Area (east of Lyman Street) provided in Attachment C to GE's March 29, 2007 Supplemental Information Package. At GE-owned Parcel I9-8-1, an engineered barrier was installed, and vegetation and structures were installed as part of the natural resource restoration/enhancement (NRRE) activities required by the Consent Decree (CD).

Previous post-remediation inspections were performed in November 2006, May 2007, and October 2007 for areas west of Lyman Street and in December 2007 for areas east of Lyman Street. Those inspections were conducted in accordance with the Post-Removal Site Control/Restoration Project Monitoring and Maintenance Plan contained in Attachment F to the Final Removal Design/Removal Action (RD/RA) Work Plan for Lyman Street Area, as revised and set forth in Attachment H to an April 4, 2006 Addendum to the Final RD/RA Work Plan, approved by the U.S. Environmental Protection Agency (EPA) on April 13, 2006. The results of those inspections were presented in prior reports to EPA.

The May 2008 inspections were conducted in accordance with the above-referenced Post-Removal Site Control Plan, as modified and supplemented with certain activities based on discussions between GE and EPA relating to a draft Final Completion Report (FCR) for the Lyman Street Area Removal Action. For the properties west of Lyman Street, this inspection was limited to areas with restored vegetation, as other aspects of the backfilled/restored areas at these properties are subject to annual inspections to be performed in August or September. For the properties east of Lyman Street, the May 2008 inspection evaluated areas within Parcel I9-8-2 that were backfilled and restored during implementation of the remediation actions, including areas where vegetation was planted. Parcel I9-8-1 was not inspected during the May 2008 inspection. GE and EPA identified post-construction restoration and maintenance activities that needed to be addressed prior to performing a post-remediation inspection. These restoration and maintenance activities will be performed in Spring/Summer 2008, and the first semi-annual inspection of Parcel I9-8-1 will be performed in August or September 2008.

Summary of Inspection Activities

For Parcel I9-8-2, the May 2008 inspection included observations of the backfilled/restored areas, focusing on the following: (a) the effectiveness of erosion controls in areas where vegetation is not yet 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 performance of the completed remediation actions. This inspection also included an evaluation of areas susceptible to erosion as a result of the remediation actions.

In addition, both for Parcel I9-8-2 and for the properties west of Lyman Street, the inspection evaluated the areas where an herbaceous vegetative cover had been established, focusing on the condition of the vegetative cover, including any evidence of stressed vegetation or sparse cover, to assess whether the vegetation was growing as anticipated.

The May 2008 inspection also included observation of the trees and shrubs planted as part of the restoration activities within Parcels I9-4-14 and I9-8-2 to assess whether they are in good general health. The Restoration Planting Plan showing the locations, number, and species of these plantings is provided as Figure 2. Based on discussions with EPA, the trees/shrubs within Planting Area 2 (Figure 2) on Parcels I9-4-14 and I9-4-19 were not subject to inspection because they will be inspected as part of post-removal site control activities for the 1½ Mile Reach of the Housatonic River. Observations at Parcels I9-4-14 (Planting Area 1) and I9-8-2 (Planting Area 3) 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. The results of the observations were used to evaluate if trees/shrubs are surviving at a frequency of 100% of the original planted quantity (as specified on Figure 2). 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 inspected tree cages, tree guards, and tree stakes (where present) to ensure that these items were functioning to protect the trees from damage.

The May 2008 inspection also included observation of properties/areas where the need for follow-up activities had been identified during the prior inspections. These included continued monitoring of the sod on Parcel I9-4-201 (identified in the October 2007 inspection) and the vegetative cover at Parcel I9-8-2 (identified in the December 2007 inspection). (As noted above, the May 2008 inspection did not include Parcel I9-8-1.)

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 FCR. These forms will be further revised, if necessary, in accordance with the final FCR, and 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 I9-4-14 and I9-8-2 is provided in tables in Attachment B. These tables list, for each species at each of these parcels, the number of trees/shrubs observed, the height of each individual tree/shrub counted, the condition of each tree/shrub counted, and the condition of the associated tree guard, cage, or stakes (where present).

Summary of Observations During Inspection

As indicated on the forms in Attachment A, the May 2008 inspection indicated that the restored and/or revegetated areas inspected were in generally good condition with the following exceptions (which relate mainly to Parcel I9-8-2):

- The vegetative cover on Parcel I9-4-201 was stressed in certain areas due to foot traffic;
- Erosion was observed in Planting Area 3 on Parcel I9-8-2;
- Disturbed areas on Parcel I9-8-2 are in need of reseeding;
- Several trees and shrubs on Parcel I9-8-2 were observed to be dead, including one choke cherry, one white pine, two cottonwoods, and two quaking aspens;
- One red osier dogwood on Parcel I9-8-2 could not be located; and
- The tree guard on one box elder on Parcel I9-8-2 was found to be in need of repair.

The results of the tree/shrub counting, measuring, and observation activities at Parcels I9-4-14 and I9-8-2 are summarized in the following table:

Tree/Shrub Count Results							
Parcel	**Species**	**Planted**	**Observed in Good Health**	**Observed Dead**	**Average Height (ft.)**	**Range of Heights (ft.)**	**Percent Survival (%)**
I9-4-14	Black Willow	5	5	0	6.0	4-7	100
	Box Elder	5	12	0	6.3	3-8	>100
	Choke Cherry	10	10	0	2.0	1-3	100
	Northern Arrowwood	10	10	0	3.6	2-4	100
	Silky Dogwood	10	10	0	3.4	3-4	100
	Winterberry Holly	10	10	0	3.9	3-4	100

Tree/Shrub Count Results							
Parcel	**Species**	**Planted**	**Observed in Good Health**	**Observed Dead**	**Average Height (ft.)**	**Range of Heights (ft.)**	**Percent Survival (%)**
I9-8-2	Box Elder	9	9	0	5.6	5-6	100
	Choke Cherry	10	9	1	2.6	2-3	90
	Cottonwood	8	6	2	5.0	5	75
	Northern Arrowwood	10	10	0	2.0	2	100
	Northern Red Oak	1	1	0	8	--	100
	Quaking Aspen	14	12	2	3.6	3-4	86
	Red Osier Dogwood	30	29 (1 not located)	0	2.1	2-3	97
	White Pine	1	0	1	--	--	0

Note: The quantities of each species planted correspond to the quantities identified in Figure 3 from the draft FCR and included on Figure 2 to this letter.

As shown in the above table, the results of the tree/shrub counting activities indicate that nine of the 14 species planted at Parcels I9-4-14 and I9-8-2 have a survival frequency of 100% or greater of the original planted quantity. Note that the quantity of box elders on Parcel I9-4-14 observed during the May 2008 inspection is higher than the original planted quantity. Five box elders were originally planted that were below the height requirement; therefore, eight box elders were replanted in October 2007. Given the May 2008 observations, it would appear that of the original five installed, four have survived, resulting in a percent survival greater than 100%.

Maintenance/Replanting Activities

Based on the May 2008 inspection, GE will undertake the following maintenance/repair activities at Parcel I9-8-2:

- Repair eroded area in Planting Area 3;
- Re-seed disturbed areas;
- Replant one choke cherry, one white pine, two cottonwoods, two quaking aspens, and one red osier dogwood; and
- Repair tree guard on one box elder.

Given that the stressed vegetation on Parcel I9-4-201 appears to be due to foot traffic, rather than lack of maintenance, GE does not believe that further follow-up actions are needed at that property.

The above-referenced maintenance/replanting activities will be conducted prior to the August/September 2008 inspection. The replanted trees/shrubs will be installed in accordance with the previously approved planting plan. GE will equip replanted trees and shrubs with a tag identifying the species of tree or shrub, the installation date, and the 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.

Additionally, based on agreement with EPA, the following activities have already been completed at Parcel I9-8-2:

- Removed tree cages around shrubs; and
- Spread hay from 15 hay bales.

Schedule for Future Inspections

In accordance with the above-referenced Post-Removal Site Control/Restoration Project Monitoring and Maintenance Plan, as well as discussions between GE and EPA relating to the FCR, the engineered barrier area on Parcel I9-8-1 will be inspected twice per year beginning in August or September 2008 (unless and until EPA approves an alternative frequency) to assess the integrity of the barrier. Additionally, the backfilled/restored areas on the properties both west and east of Lyman Street will be inspected in August or September 2008 and annually thereafter (subject to EPA approval of a different frequency), as well as after severe storms.

For the properties west of Lyman Street, the two-year period specified in Attachment J to the *Statement of Work for Removal Actions Outside the River* (SOW) for inspection of restored vegetation ended with the May 2008 inspection. However, since certain trees (8 box elders) were replaced on Parcel I9-4-14 (within Planting Area 1) in October 2007, those trees will be inspected on three additional occasions – in August/September 2008 and in May and August/September 2009. For Parcel I9-8-2, the plantings in the revegetated areas will be inspected in August/September 2008 and in May and August/September 2009, and the new trees and shrubs 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.

Once the FCR for the Lyman Street Area Removal Action has been completed and approved by EPA, all subsequent inspections of the above-referenced areas will be conducted in accordance with the Post-Removal Site Control Plan included in that FCR. All future inspections will utilize the Inspection Summary and Checklist forms included herein or any modified version included in the final FCR. Within 30 days following each inspection, an inspection report will be prepared and submitted to EPA.

In addition, the herbaceous vegetation and structures installed at Parcel I9-8-1 as part of NRRE activities will be inspected at the frequencies required by Attachment I to the SOW (as set forth in GE's current Post-Removal Site Control/Restoration Project Monitoring and Maintenance Plan), with any modifications specified in the final Restoration Project Monitoring and Maintenance Plan. GE is currently developing an Addendum to the previously submitted Completion of Installation of Restoration Work Report for the NRRE activities (submitted on January 4, 2008). That Addendum will include or reference a final Restoration Project Monitoring and Maintenance Plan for these NRRE activities, which will specify the required frequencies for such inspections. (That plan will also be included in the FCR.) It is currently anticipated that the first inspection of the NRRE vegetation and structures at Parcel I9-8-1 will be conducted in June or July 2008. These inspections will utilize the Inspection Checklist form included in the Completion of Installation of Restoration Work Report or any modified version included in the final Restoration Project Monitoring and Maintenance Plan; and event-specific inspection reports will be submitted to the Natural Resource Trustees, with copies to EPA and the Massachusetts Department of Environmental Protection, within 90 days after the inspections.

Please call me if you have any comments or questions.

Sincerely

Richard W. Gates/SME

Richard W. Gates
Remediation Project Manager

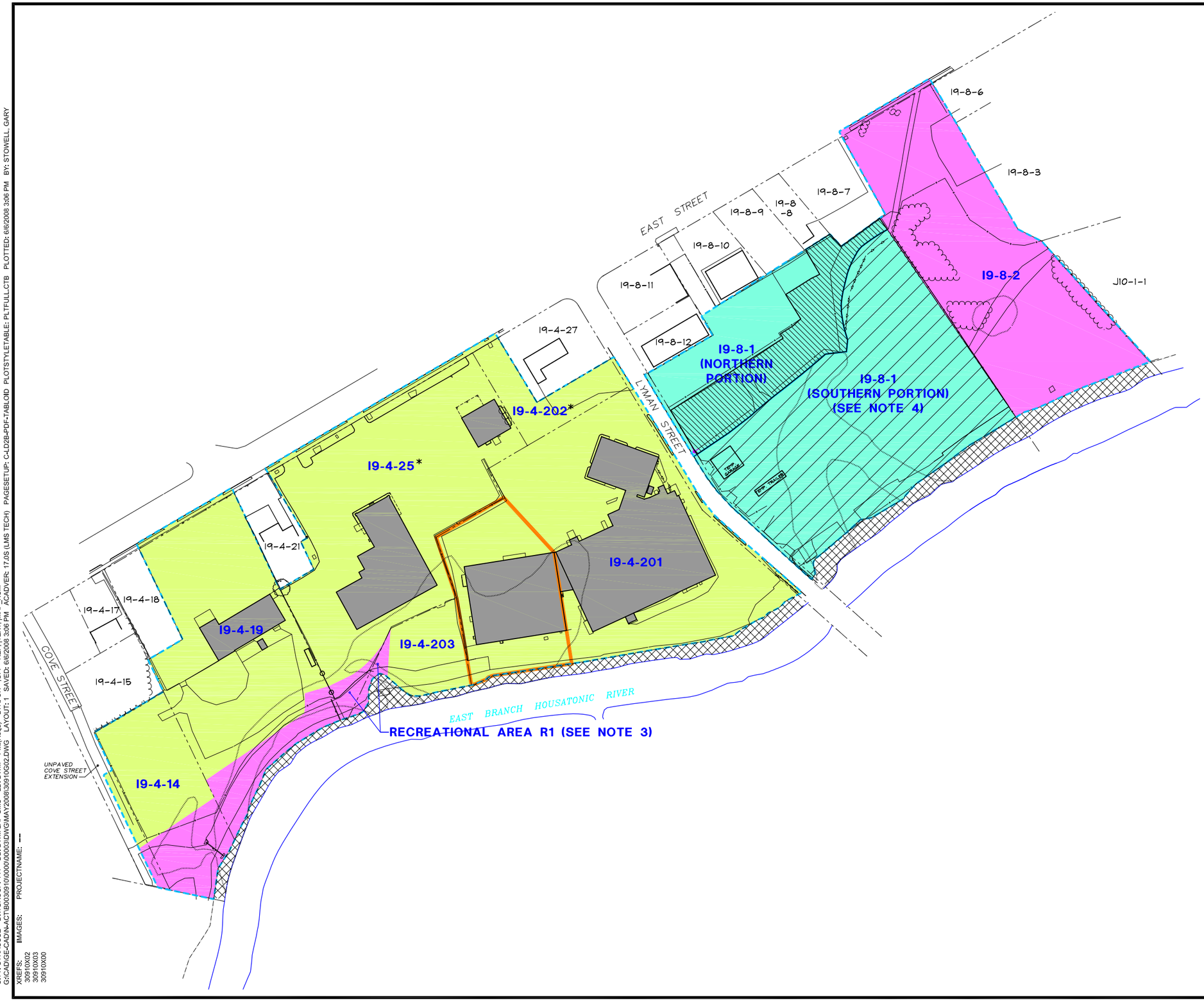
Attachments

cc: Tim Conway, EPA
John Kilborn, EPA
Holly Inglis, EPA
Rose Howell, EPA*
K.C. Mitkevicius, USACE
Susan Steenstrup, MDEP (2 copies)
Jane Rothchild, MDEP*
Anna Symington, MDEP*
Nancy E. Harper, MA AG*
Dale Young, MA EOEEA
Linda Palmieri, Weston (2 copies)
Mayor James Ruberto, City of Pittsfield
Michael Carroll, GE*
Roderic McLaren, GE*
Peter Wojcik, GE*
James Nuss, ARCADIS
James Bieke, Goodwin Procter LLP
Property Owner – Parcels I9-4-25/202 & I9-4-203
Property Owner – Parcels I9-4-14 & I9-4-19
Property Owner – Parcel I9-4-201
Charles Nicol, Northeast Utilities
Robert Dvorchik, WMECo
Salvatore Giuliano, WMECo
John Tulloch, WMECo
Public Information Repositories
GE Internal Repository

* *cover letter only*

ARCADIS

Figures



LEGEND

- APPROXIMATE RAA BOUNDARY
- PARCEL BOUNDARY
- I9-8-1 PARCEL ID
- GUARD RAIL
- CHAIN LINK FENCE
- WOODEN FENCE
- FORMER OXBOW/LOW LYING AREA
- BUILDING
- AREA ADDRESSED AS PART OF 1/2-MILE REACH REMOVAL ACTION OR 1 1/2-MILE REACH REMOVAL ACTION
- AREA SUBJECT TO NATURAL RESOURCE RESTORATION/ENHANCEMENT
- AREA SUBJECT TO INSTALLATION OF VEGETATIVE ENGINEERED BARRIER AND NATURAL RESOURCE RESTORATION/ ENHANCEMENT
- RECREATIONAL PROPERTY (GE OWNED)
- RECREATIONAL AREA (NON-GE OWNED)
- COMMERCIAL AREA (NON-GE OWNED)
- SUB-AREA 201A (SUBJECT TO SAMPLING ON RESIDENTIAL-AREA GRID)
- DIVIDING LINE SEPARATING THE NORTHERN PORTION OF I9-8-1 FROM THE SOUTHERN PORTION

FIGURE NOTES:

1. MAPPING IS BASED ON SITE SURVEY BY HILL ENGINEERS, ARCHITECTS & PLANNERS INC., DATED 2/5/04 AND FROM AERIAL PHOTOGRAPHS AND PHOTOGRAMMETRIC MAPPING BY LOCKWOOD MAPPING, INC. – FLOWN IN APRIL 1990 (EDGE OF RIVER).
2. * = PARCEL I9-4-25 (COMMERCIAL PORTION) AND I9-4-202, WHICH ARE UNDER COMMON OWNERSHIP, WERE CONSIDERED AS A SINGLE AVERAGING AREA FOR RD/RA EVALUATIONS
3. R1 AVERAGING AREA CONSISTS OF THE RECREATIONAL PORTIONS OF PARCELS I9-4-25 AND I9-4-203.
4. EVALUATIONS WERE NOT PERFORMED ON THE SOUTHERN PORTION OF PARCEL I9-8-1. THIS AREA WAS SUBJECT TO INSTALLATION OF A VEGETATIVE ENGINEERED BARRIER AND NATURAL RESOURCE RESTORATION AND ENHANCEMENT ACTIVITIES.

0 80' 160'
GRAPHIC SCALE

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS
MAY 2008 INSPECTION

SITE PLAN

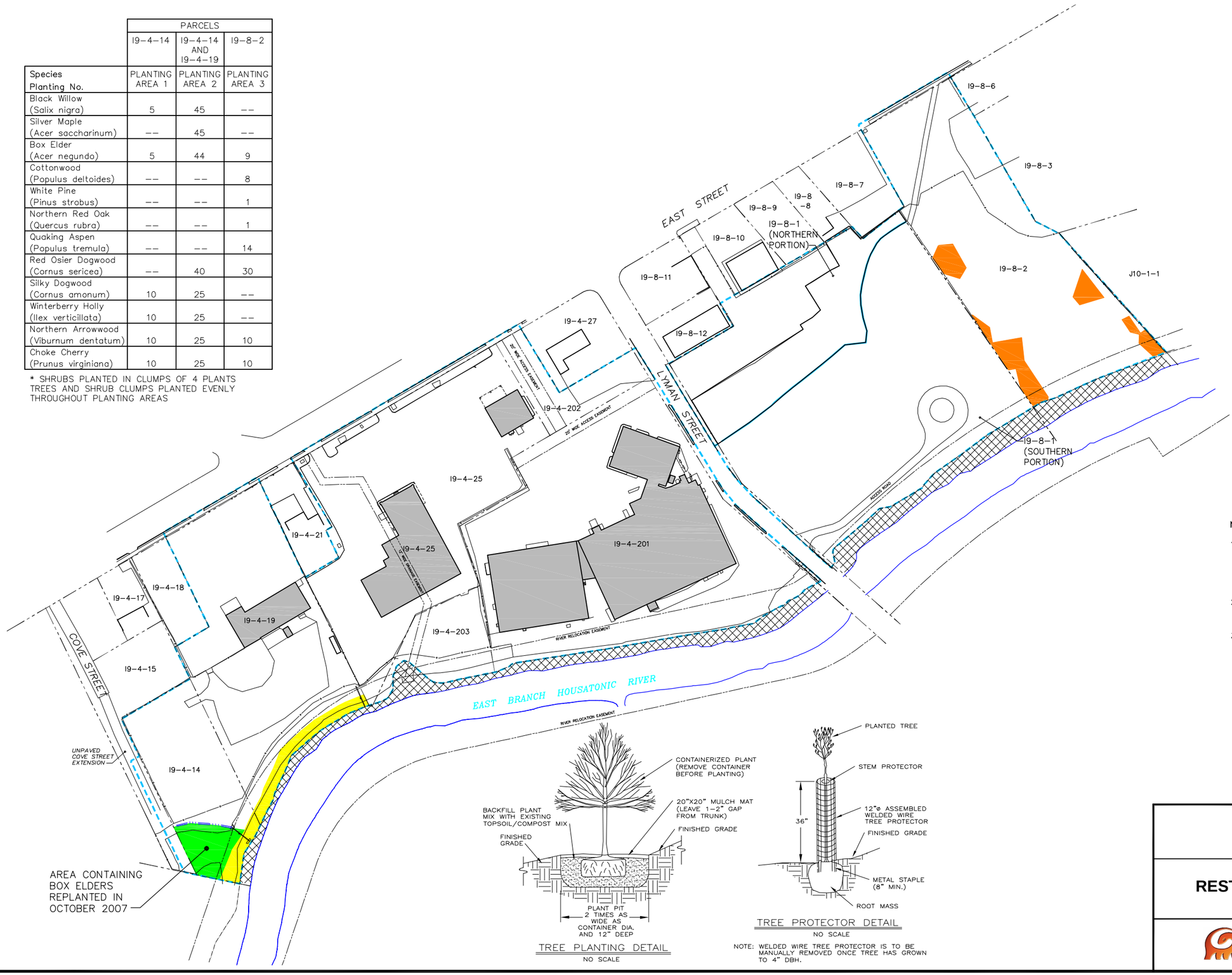
ARCADIS

FIGURE 1

CITY: SYRACUSE DIV/GROUP: 141 DB: DWM LAF GMS LD: DWM PM: (Reqd) LYR: ON="OFF"=REF, !TEXT, !MAP_NUM
G:\CAD\GE-CADIN-ACTB\003091000000000003\DWG\MAY2008\30910G02.DWG LAYOUT: 1 SAVED: 6/6/2008 3:06 PM ACADVER: 17.0S (LMS TECH) PAGESETUP: C:\LD2B-PDF-7ABLOID PLOTSTYLETABLE: PLTFULL.CTB PLOTTED: 6/6/2008 3:06 PM BY: STOWELL, GARY
XREFS: IMAGES: PROJECTNAME: —
30910X02
30910X03
30910X00

	PARCELS		
	19-4-14	19-4-14 AND 19-4-19	19-8-2
Species / Planting No.	PLANTING AREA 1	PLANTING AREA 2	PLANTING AREA 3
Black Willow (Salix nigra)	5	45	--
Silver Maple (Acer saccharinum)	--	45	--
Box Elder (Acer negundo)	5	44	9
Cottonwood (Populus deltoides)	--	--	8
White Pine (Pinus strobus)	--	--	1
Northern Red Oak (Quercus rubra)	--	--	1
Quaking Aspen (Populus tremula)	--	--	14
Red Osier Dogwood (Cornus sericea)	--	40	30
Silky Dogwood (Cornus amonum)	10	25	--
Winterberry Holly (Ilex verticillata)	10	25	--
Northern Arrowwood (Viburnum dentatum)	10	25	10
Choke Cherry (Prunus virginiana)	10	25	10

* SHRUBS PLANTED IN CLUMPS OF 4 PLANTS TREES AND SHRUB CLUMPS PLANTED EVENLY THROUGHOUT PLANTING AREAS



TREE PLANTING DETAIL
NO SCALE

TREE PROTECTOR DETAIL
NO SCALE

NOTE: WELDED WIRE TREE PROTECTOR IS TO BE MANUALLY REMOVED ONCE TREE HAS GROWN TO 4" DBH.

LEGEND

- APPROXIMATE RAA BOUNDARY
- PARCEL BOUNDARY
- 19-8-3 PARCEL ID
- CHAIN LINK FENCE
- WOODEN FENCE
- BUILDING
- AREA ADDRESSED AS PART OF 1/2-MILE REACH REMOVAL ACTION OR 1 1/2-MILE REACH REMOVAL ACTION
- PLANTING AREA 1 (SEE PLANTING PLAN FOR DETAILS)
- PLANTING AREA 2 (SEE PLANTING PLAN FOR DETAILS)
- PLANTING AREA 3 (SEE PLANTING PLAN FOR DETAILS)

NOTES:

1. MAPPING IS BASED ON SITE SURVEYS BY HILL ENGINEERS, ARCHITECTS & PLANNERS INC., DATED 2/5/04 AND 10/15/07 AND FROM AERIAL PHOTOGRAPHS AND PHOTOGRAMMETRIC MAPPING BY LOCKWOOD MAPPING, INC. – FLOWN IN APRIL 1990 (EDGE OF RIVER).
2. BASEMAP MODIFIED FROM SURVEY DRAWINGS NOS. 06-05-09-LE AND 06-05-09-LA (7/7/06, 6/15/06) BY WHITE ENGINEERING, INC.
3. PLANTING AREA 2 WILL BE INSPECTED AS PART OF 1 1/2 MILE REACH POST-REMOVAL SITE CONTROL ACTIVITIES.

0 80' 160'
GRAPHIC SCALE

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS
MAY 2008 INSPECTION

RESTORATION PLANTING PLAN

ARCADIS

FIGURE 2

ARCADIS

Attachment A

Completed Inspection Forms

INSPECTION SUMMARY AND CHECKLIST

LYMAN STREET AREA REMOVAL ACTION

PARCEL I9-4-14

I. GENERAL INFORMATION

Inspection Date:	5/20/08
Conducted By/Phone Number:	Gregg Rabasco/413-822-1184
Weather Conditions:	Mostly sunny - 60ºF
Date of Last Inspection:	10/23/07

II. INSPECTION SUMMARY

1. Confirm that the following figures have been reviewed:

X *Figure 3 from the draft Final Completion Report*
X *Figure 4 from the draft Final Completion Report*
X *As-built survey drawing included in Appendix D of the draft Final Completion Report (and any alternative plan proposed by GE)*
NA *Any alternative plan proposed by GE*

2. Engineered Barriers - *Check applicable Barrier Types for this Parcel and Complete Inspection for each:*

___ *Vegetative*
___ *Asphalt-Covered*

A. Vegetative Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, depressions, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

B. Asphalt-Covered Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, depressions or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

3. Other Soil Backfill Areas *(Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or swales, edges of paved areas, etc.)*

- NA - subject to annual inspection to be performed in August or September 2008.

4. Other Vegetation Areas *(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 tree/shrub restoration planting plan [Figure 3 of the Final Completion Report] and determine the percent survivorship of planted trees and shrubs.)*

- Vegetative cover in good condition.
- Tree/shrub observations in Planting Area 1 are shown in Tables B-1 through B-6 in Attachment B; all trees and shrubs observed, as well as tree guards, cages, and stakes (where present), are in good condition.
- Planting Area 2 not inspected; will be inspected as part of 1 ½ Mile Reach post-removal site control activities.

5. **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

INSPECTION SUMMARY AND CHECKLIST

LYMAN STREET AREA REMOVAL ACTION

PARCEL I9-4-19

I. GENERAL INFORMATION

Inspection Date:	5/20/08
Conducted By/Phone Number:	Gregg Rabasco/413-822-1184
Weather Conditions:	Mostly sunny - 60ºF
Date of Last Inspection:	10/23/07

II. INSPECTION SUMMARY

1. Confirm that the following figures have been reviewed:

X *Figure 3 from the draft Final Completion Report*
X *Figure 4 from the draft Final Completion Report*
X *As-built survey drawing included in Appendix D of the draft Final Completion Report (and any alternative plan proposed by GE)*
NA *Any alternative plan proposed by GE*

2. Engineered Barriers - *Check applicable Barrier Types for this Parcel and Complete Inspection for each:*

___ *Vegetative*
___ *Asphalt-Covered*

A. Vegetative Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, depressions, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

B. Asphalt-Covered Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, depressions or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

3. Other Soil Backfill Areas *(Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or swales, edges of paved areas, etc.)*

- NA - subject to annual inspection to be performed in August or September 2008.

4. Other Vegetation Areas *(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 tree/shrub restoration planting plan [Figure 3 of the Final Completion Report] and determine the percent survivorship of planted trees and shrubs.)*

- Vegetative cover in good condition.
- Planting Area 2 not inspected; will be inspected as part of 1 ½ Mile Reach post-removal site control activities.

5. **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

INSPECTION SUMMARY AND CHECKLIST

LYMAN STREET AREA REMOVAL ACTION

PARCEL I9-4-25/202

I. GENERAL INFORMATION

Inspection Date:	5/20/08
Conducted By/Phone Number:	Gregg Rabasco/413-822-1184
Weather Conditions:	Mostly sunny - 60ºF
Date of Last Inspection:	10/23/07

II. INSPECTION SUMMARY

1. Confirm that the following figures have been reviewed:

X *Figure 3 from the draft Final Completion Report*

X *Figure 4 from the draft Final Completion Report*

X *As-built survey drawing included in Appendix D of the draft Final Completion Report (and any alternative plan proposed by GE)*

NA *Any alternative plan proposed by GE*

2. Engineered Barriers - *Check applicable Barrier Types for this Parcel and Complete Inspection for each:*

___ *Vegetative*

___ *Asphalt-Covered*

A. Vegetative Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, depressions, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

B. Asphalt-Covered Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, depressions or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

3. Other Soil Backfill Areas *(Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or swales, edges of paved areas, etc.)*

- NA - subject to annual inspection to be performed in August or September 2008.

4. Other Vegetation Areas *(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 tree/shrub restoration planting plan [Figure 3 of the Final Completion Report] and determine the percent survivorship of planted trees and shrubs.)*

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

5. **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

INSPECTION SUMMARY AND CHECKLIST

LYMAN STREET AREA REMOVAL ACTION

PARCEL I9-4-201

I. GENERAL INFORMATION

Inspection Date:	5/20/08
Conducted By/Phone Number:	Gregg Rabasco/413-822-1184
Weather Conditions:	Mostly sunny - 60ºF
Date of Last Inspection:	10/23/07

II. INSPECTION SUMMARY

1. Confirm that the following figures have been reviewed:

X *Figure 3 from the draft Final Completion Report*
X *Figure 4 from the draft Final Completion Report*
X *As-built survey drawing included in Appendix D of the draft Final Completion Report (and any alternative plan proposed by GE)*
NA *Any alternative plan proposed by GE*

2. Engineered Barriers - *Check applicable Barrier Types for this Parcel and Complete Inspection for each:*

___ *Vegetative*
___ *Asphalt-Covered*

A. Vegetative Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, depressions, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

B. Asphalt-Covered Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, depressions or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

3. Other Soil Backfill Areas *(Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or swales, edges of paved areas, etc.)*

- NA - subject to annual inspection to be performed in August or September 2008.

4. Other Vegetation Areas *(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 tree/shrub restoration planting plan [Figure 3 of the Final Completion Report] and determine the percent survivorship of planted trees and shrubs.)*

- Vegetative cover is stressed due to foot traffic.
- No trees/shrubs planted.

5. **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

INSPECTION SUMMARY AND CHECKLIST

LYMAN STREET AREA REMOVAL ACTION

PARCEL I9-4-203

I. GENERAL INFORMATION

Inspection Date:	5/20/08
Conducted By/Phone Number:	Gregg Rabasco/413-822-1184
Weather Conditions:	Mostly sunny - 60ºF
Date of Last Inspection:	10/23/07

II. INSPECTION SUMMARY

1. Confirm that the following figures have been reviewed:

X *Figure 3 from the draft Final Completion Report*
X *Figure 4 from the draft Final Completion Report*
X *As-built survey drawing included in Appendix D of the draft Final Completion Report (and any alternative plan proposed by GE)*
NA *Any alternative plan proposed by GE*

2. Engineered Barriers - *Check applicable Barrier Types for this Parcel and Complete Inspection for each:*

___ *Vegetative*
___ *Asphalt-Covered*

A. Vegetative Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, depressions, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

B. Asphalt-Covered Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, depressions or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

3. Other Soil Backfill Areas *(Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or swales, edges of paved areas, etc.)*

- NA - subject to annual inspection to be performed in August or September 2008.

4. Other Vegetation Areas *(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 tree/shrub restoration planting plan [Figure 3 of the Final Completion Report] and determine the percent survivorship of planted trees and shrubs.)*

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

5. **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

INSPECTION SUMMARY AND CHECKLIST

LYMAN STREET AREA REMOVAL ACTION

PARCEL I9-8-2

I. GENERAL INFORMATION

Inspection Date:	5/20/08
Conducted By/Phone Number:	Gregg Rabasco/413-822-1184
Weather Conditions:	Mostly sunny - 60ºF
Date of Last Inspection:	12/6/07

II. INSPECTION SUMMARY

1. Confirm that the following figures have been reviewed:

X *Figure 3 from the draft Final Completion Report*

X *Figure 4 from the draft Final Completion Report*

X *As-built survey drawing included in Appendix D of the draft Final Completion Report (and any alternative plan proposed by GE)*

NA *Any alternative plan proposed by GE*

2. Engineered Barriers - *Check applicable Barrier Types for this Parcel and Complete Inspection for each:*

___ *Vegetative*

___ *Asphalt-Covered*

A. Vegetative Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, depressions, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

B. Asphalt-Covered Engineered Barrier *(Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, depressions or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; damage to synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)*

- N/A

3. Other Soil Backfill Areas *(Note any physical changes since last inspection; note evidence of any of the following: excessive settlement, soil erosion, surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, erosion around drainage or swales, edges of paved areas, etc.)*

- Erosion observed in Planting Area 3 (see Figure 2).

4. Other Vegetation Areas *(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 tree/shrub restoration planting plan [Figure 3 of the Final Completion Report] and determine the percent survivorship of planted trees and shrubs.)*

- Disturbed areas are in need of seeding.
- Tree/shrub observations are shown in Tables B-7 through B-14 in Attachment B; all trees and shrubs, as well as tree guards, cages, and stakes (where present), are in good condition except as follows:
  - * One dead choke cherry observed.
  - * One dead white pine observed.
  - * Two dead cottonwoods observed.
  - * Two dead quaking aspens observed.
  - * One red osier dogwood not located.
  - * Tree guard on one box elder needs repair.

5. **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

- Repair erosion in Planting Area 3.
- Re-seed disturbed areas.
- Replant one choke cherry, one white pine, two cottonwoods, two quaking aspens, and one red osier dogwood.
- Repair damaged tree guard on one box elder.

ATTACH ADDITIONAL INFORMATION AS APPROPRIATE

ARCADIS

Attachment B

Documentation of Tree/Shrub Observations

TABLE B-1
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-4-14 - BLACK WILLOW *(SALIX NIGRA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	6	Good	Good
2	7	Good	Good
3	6	Good	Good
4	4	Good	Good
5	7	Good	Good

Average Height (ft.):	**6.0**
Height Range (ft.):	**4-7**
Total Tree Count:	**5**

TABLE B-2
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-4-14 - BOX ELDER *(ACER NEGUNDO)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	8	Good	Good
2	7	Good	Good
3	7	Good	Good
4	7	Good	Good
5	7	Good	Good
6	8	Good	Good
7	8	Good	Good
8	7	Good	Good
9	4	Good	Good
10	5	Good	Good
11	4	Good	Good
12	3	Good	Good

Average Height (ft.):	**6.3**
Height Range (ft.):	**3-8**
Total Tree Count:	**12**

TABLE B-3
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-4-14 - CHOKE CHERRY *(PRUNUS VIRGINIANA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	2	Good	NA
2	3	Good	NA
3	2	Good	NA
4	3	Good	NA
5	1	Good	NA
6	2	Good	NA
7	2	Good	NA
8	2	Good	NA
9	2	Good	NA
10	1	Good	NA

Average Height (ft.):	**2.0**
Height Range (ft.):	**1-3**
Total Shrub Count:	**10**

TABLE B-4
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-4-14 - NORTHERN ARROWWOOD *(VIBURNUM DENTATUM)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	4	Good	NA
2	4	Good	NA
3	3	Good	NA
4	4	Good	NA
5	2	Good	NA
6	4	Good	NA
7	4	Good	NA
8	3	Good	NA
9	4	Good	NA
10	4	Good	NA

Average Height (ft.):	**3.6**
Height Range (ft.):	**2-4**
Total Shrub Count:	**10**

TABLE B-5
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-4-14 - SILKY DOGWOOD *(CORNUS AMONUM)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	3	Good	NA
2	4	Good	NA
3	4	Good	NA
4	3	Good	NA
5	3	Good	NA
6	4	Good	NA
7	4	Good	NA
8	3	Good	NA
9	3	Good	NA
10	3	Good	NA

Average Height (ft.):	**3.4**
Height Range (ft.):	**3-4**
Total Shrub Count:	**10**

TABLE B-6
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-4-14 - WINTERBERRY HOLLY *(ILEX VERTICILLATA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	4	Good	NA
2	4	Good	NA
3	4	Good	NA
4	4	Good	NA
5	4	Good	NA
6	4	Good	NA
7	4	Good	NA
8	4	Good	NA
9	3	Good	NA
10	4	Good	NA

Average Height (ft.):	**3.9**
Height Range (ft.):	**3-4**
Total Shrub Count:	**10**

TABLE B-7
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - BOX ELDER *(ACER NEGUNDO)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	5	Good	Needs top guard
2	6	Good	Good
3	5	Good	Good
4	5	Good	Good
5	6	Good	Good
6	5	Good	Good
7	6	Good	Good
8	6	Good	Good
9	6	Good	Good

Average Height (ft.):	**5.6**
Height Range (ft.):	**5-6**
Total Tree Count:	**9**

TABLE B-8
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - CHOKE CHERRY *(PRUNUS VIRGINIANA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	3	Good	NA
2	3	Good	NA
3	2	Good	NA
4	3	Good	NA
5	3	Good	NA
6	3	Good	NA
7	2	Good	NA
8	2	Good	NA
9	2	Good	NA
10	NA	Dead	NA

Average Height (ft.):	**2.6**
Height Range (ft.):	**2-3**
Total Shrub Count:	**10**

TABLE B-9
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - COTTONWOOD *(POPULUS DELTOIDES)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	5	Good	Good
2	5	Good	Good
3	5	Good	Good
4	5	Good	Good
5	5	Good	Good
6	5	Good	Good
7	NA	Dead	NA
8	NA	Dead	NA

Average Height (ft.):	**5.0**
Height Range (ft.):	**5**
Total Tree Count:	**8**

TABLE B-10
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - NORTHERN ARROWWOOD *(VIBURNUM DENTATUM)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	2	Good	NA
2	2	Good	NA
3	2	Good	NA
4	2	Good	NA
5	2	Good	NA
6	2	Good	NA
7	2	Good	NA
8	2	Good	NA
9	2	Good	NA
10	2	Good	NA

Average Height (ft.):	**2.0**
Height Range (ft.):	**2**
Total Shrub Count:	**10**

TABLE B-11
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - NORTHERN RED OAK *(QUERCUS RUBRA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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-12
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - QUAKING ASPEN *(POPULUS TREMULA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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

Average Height (ft.):	**3.6**
Height Range (ft.):	**3-4**
Total Tree Count:	**14**

TABLE B-13
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - RED OSIER DOGWOOD *(CORNUS SERICEA)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Shrub	Condition of Tree Cage, Guard, and Stakes (where present)
1	3	Good	NA
2	2	Good	NA
3	2	Good	NA
4	2	Good	NA
5	3	Good	NA
6	2	Good	NA
7	2	Good	NA
8	2	Good	NA
9	2	Good	NA
10	2	Good	NA
11	2	Good	NA
12	2	Good	NA
13	2	Good	NA
14	2	Good	NA
15	2	Good	NA
16	2	Good	NA
17	2	Good	NA
18	2	Good	NA
19	2	Good	NA
20	2	Good	NA
21	2	Good	NA
22	2	Good	NA
23	2	Good	NA
24	2	Good	NA
25	2	Good	NA
26	2	Good	NA
27	2	Good	NA
28	2	Good	NA
29	2	Good	NA
30	NA	Not Found	NA

Average Height (ft.):	**2.1**
Height Range (ft.):	**2-3**
Total Shrub Count:	**30**

TABLE B-14
SUMMARY OF TREE/SHRUB OBSERVATIONS - PARCEL I9-8-2 - WHITE PINE *(PINUS STROBUS)*

SUMMARY OF MAY 2008 INSPECTION ACTIVITIES FOR LYMAN STREET AREA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Tree/Shrub	Height (ft.)	Condition of Tree	Condition of Tree Cage, Guard, and Stakes (where present)
1	NA	Dead	NA

Average Height (ft.):	**NA**
Height Range (ft.):	**--**
Total Tree Count:	**1**