

CONDITION ASSESSMENT - 2

Inspection Date: **3/25/04** By: **Fannin-Lehner**

MONUMENT CONSERVATION COLLABORATIVE LLC

(860) 379-2462

PO Box 6 Colebrook CT 06021

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON
MARKER

EVELINE DAMON

Death

Date: **June 8**
1838

Material: Slate

Marker Type: **Headstone**

Condition of Inscript: **Clear but worn**

EXISTING CONDITION

CONSERVATION STRATEGY

POSITION missing fragments

EXTENT

- 3) Extensive >50%
- 2) Partial 25% - 50%
- 1) Minimal <25%

Re-set in ground

DETERIORATION Broken

2

Structural adhesion
Repair mortars
Crack fillers

SOILING General

1

Chemical Pressure wash

**CONSERVATION
PRIORITY**

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Area around marker excavated
2. Lower fragment located
3. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels
4. Marker reset plumb and cleaned with D/2 Antimicrobial
5. Cracks and voids filled with RepliCal products.
6. Filled areas misted with water and covered for 3 days minimum
7. Filled surface areas treated with light acid wash rinsed thoroughly



Width

Thickness

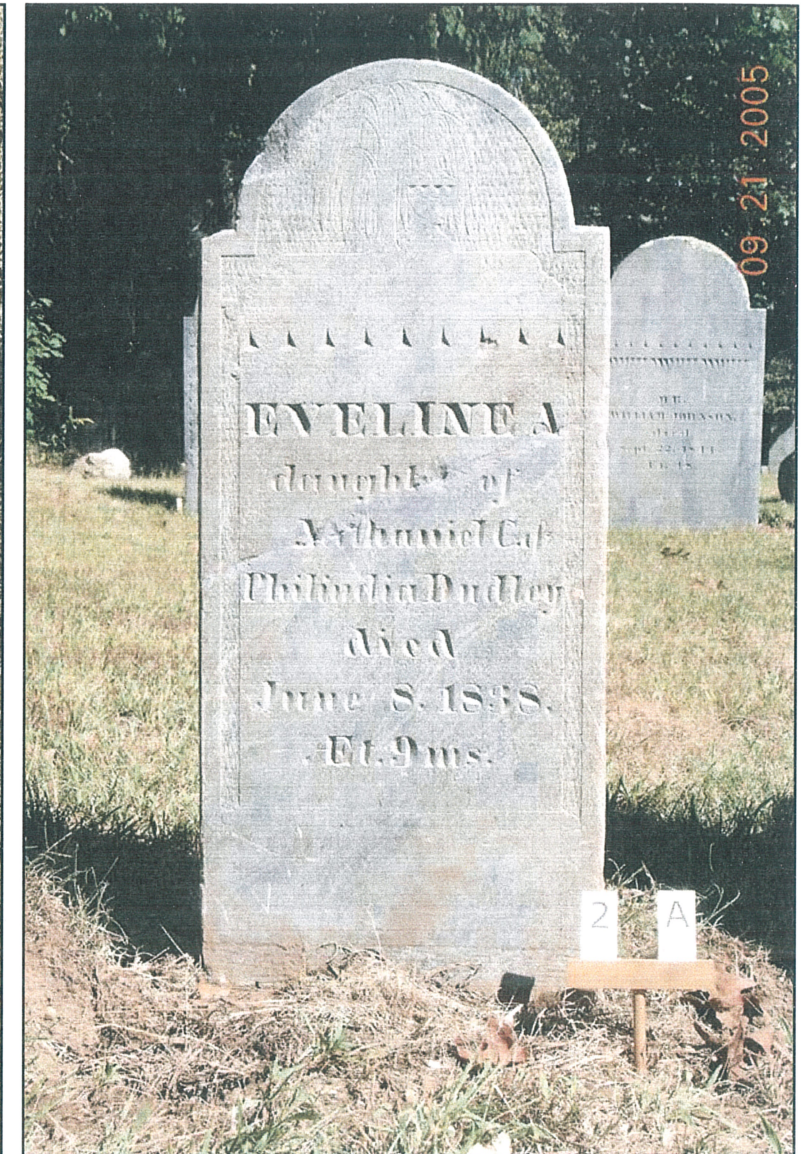
Height

Location 4

Marker# 2

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Date(s) of Treatment 9/13-9/20-2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

MR. EMERSON DAMON

Death

Date: JUNE 14, 1839

Material: Slate

Marker Type: Headstone

Condition of Inscript: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
DETERIORATION Broken	2	Structural adhesion Repair mortars Crack fillers
SOILING General	1	Chemical Pressure wash

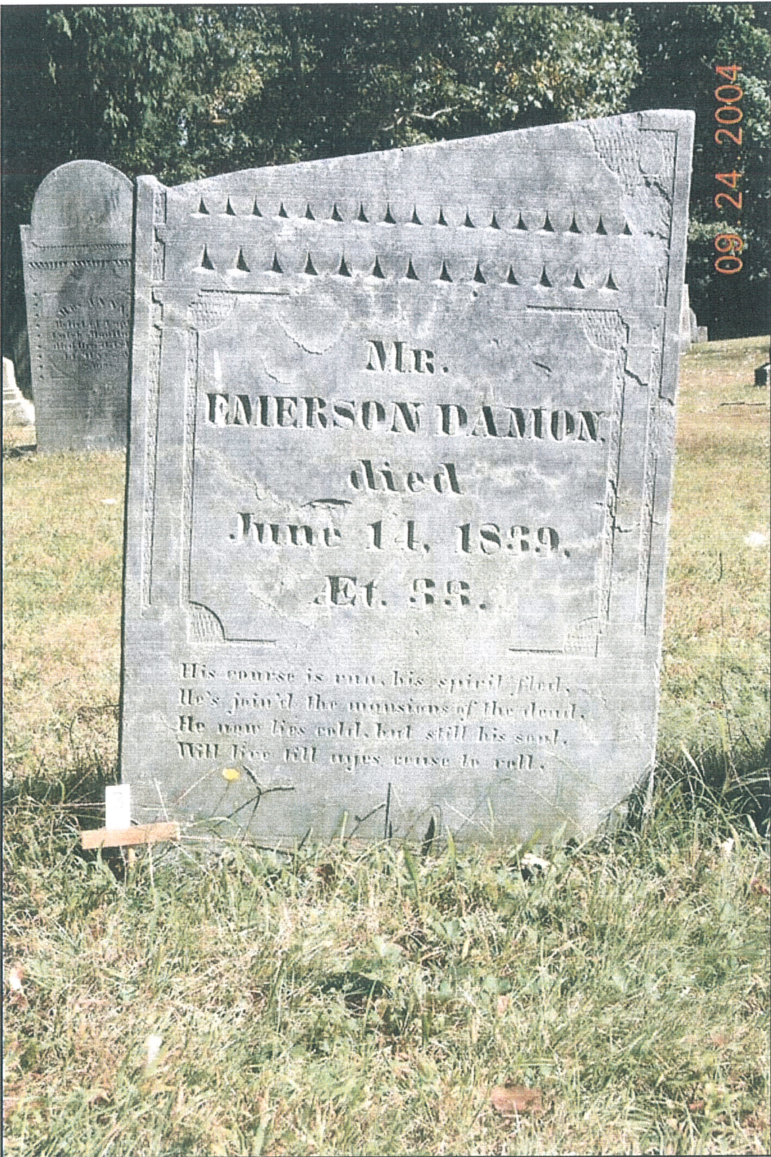
CONSERVATION
PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Area around marker excavated
2. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels
3. Marker reset plumb and cleaned with D/2 Antimicrobial
4. Cracks and voids filled withRepliCal products.
5. Filled areas misted with water and covered for 3 days minimum
6. Filled surface areas treated with light acid wash rinsed thoroughly



Width

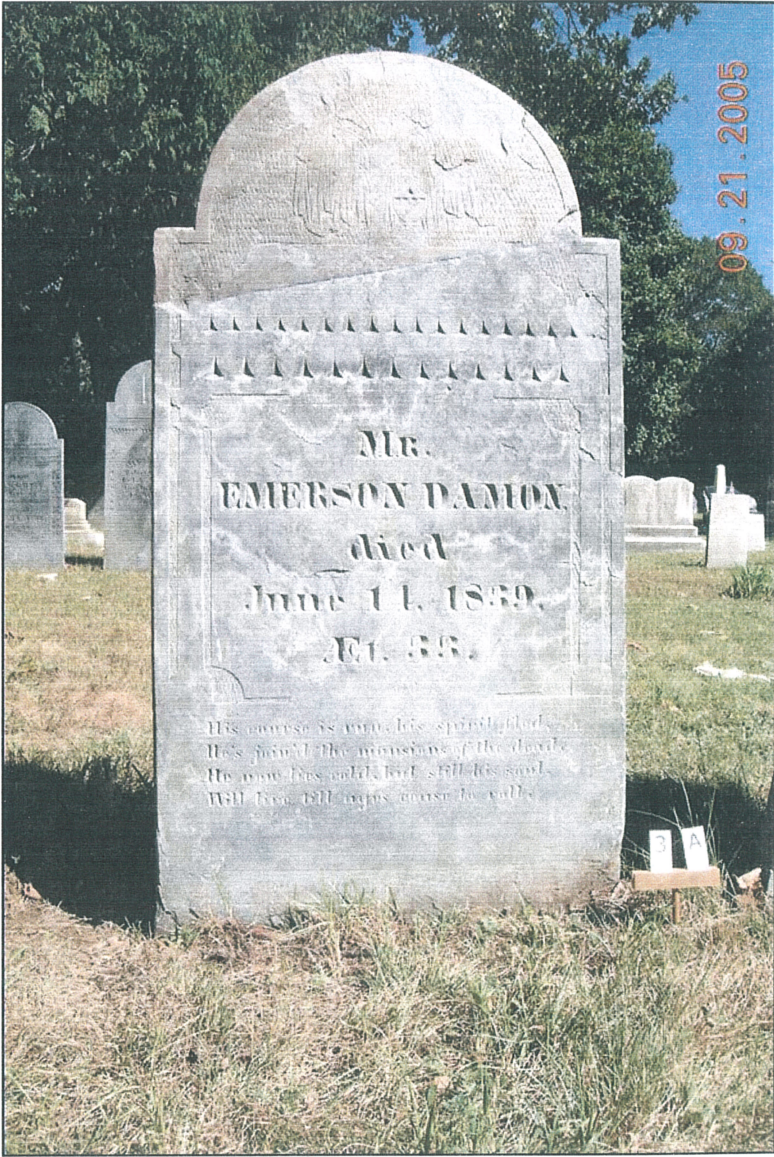
Thickness

Height

Location 4

Marker# 3

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Date(s) of Treatment 9/13-9/20/2005

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON MARKER
 MR. JOHN DEVAN

Death Date: **JAN. 5, 1848**
 Material: **Marble**
 Marker Type: **Headstone**

Condition of Inscript: **Clear but worn**

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Fallen Loose or detached from base New base required	Construct new base EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING General	1 Chemical Pressure wash

CONSERVATION PRIORITY
 1
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water 2. Buried, original base located, old setting mortar removed from slot 3. Base aligned with adjacent markers and re-set level, backfilled w/ gravel 4. Bottom of marker re-squared with minimal loss 5. Marker plumbed and re-set into setting slot with flowable 000 grout 6. Braced until cured



Width
 Thickness
 Height
 Location **5**
 Marker# **6**

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Date(s) of Treatment **9/20/2005**

Comments:

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

HUGH M. ERWIN

Death

Date: MAR. 5, 1893

Material: Marble

Marker Type: Small die

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Unstable Loose or detached from base	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25% Re-set in existing base
SOILING Biological	1 Chemical Pressure wash

CONSERVATION PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Marker lifted clear from base with mechanical assistance
2. Setting areas cleared of debris and failed setting mortar removed from setting bed.
3. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water
4. Setting bed area primed with Acryl 60, marker reset with 000 grout
5. Excess grout removed and joint area cleaned.

Comments:



Width

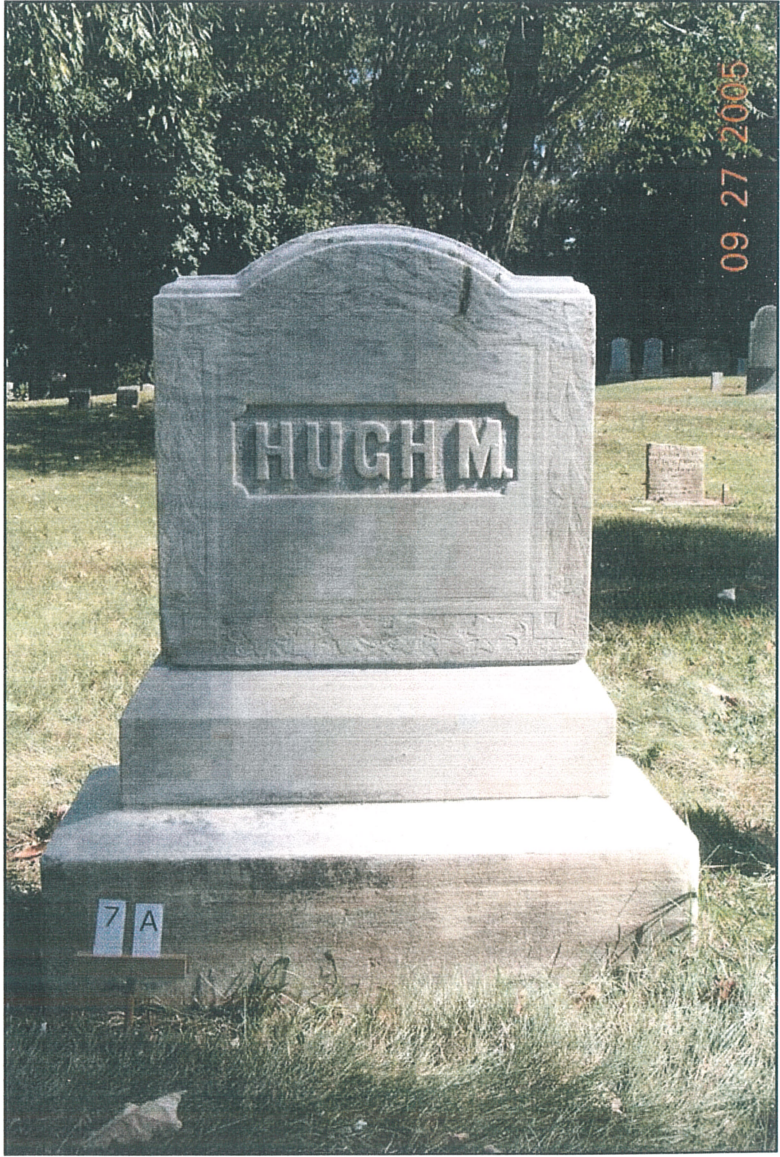
Thickness

Height

Location 9

Marker# 7

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Date(s) of Treatment 9/26/2005

CONDITION ASSESSMENT - 8 Inspection Date: 3/25/04 By: Fannin-Lehner

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER THOMAS ERWIN

Death Date: DEC. 8, 1887 Material: Marble Marker Type: Headstone on base

Condition of Inscript: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Unstable Tilted Base Loose or detached from base	Re-set in existing base
	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING Biological	1 Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Marker lifted clear from base.
2. Area around base excavated and base reset level
3. Setting areas cleared of debris and failed setting mortar removed from setting bed.
4. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water.
5. Setting bed area primed with Acryl 60, marker reset with 000 grout.
6. Crack in base filled with grout
7. Excess grout removed and joint area cleaned.

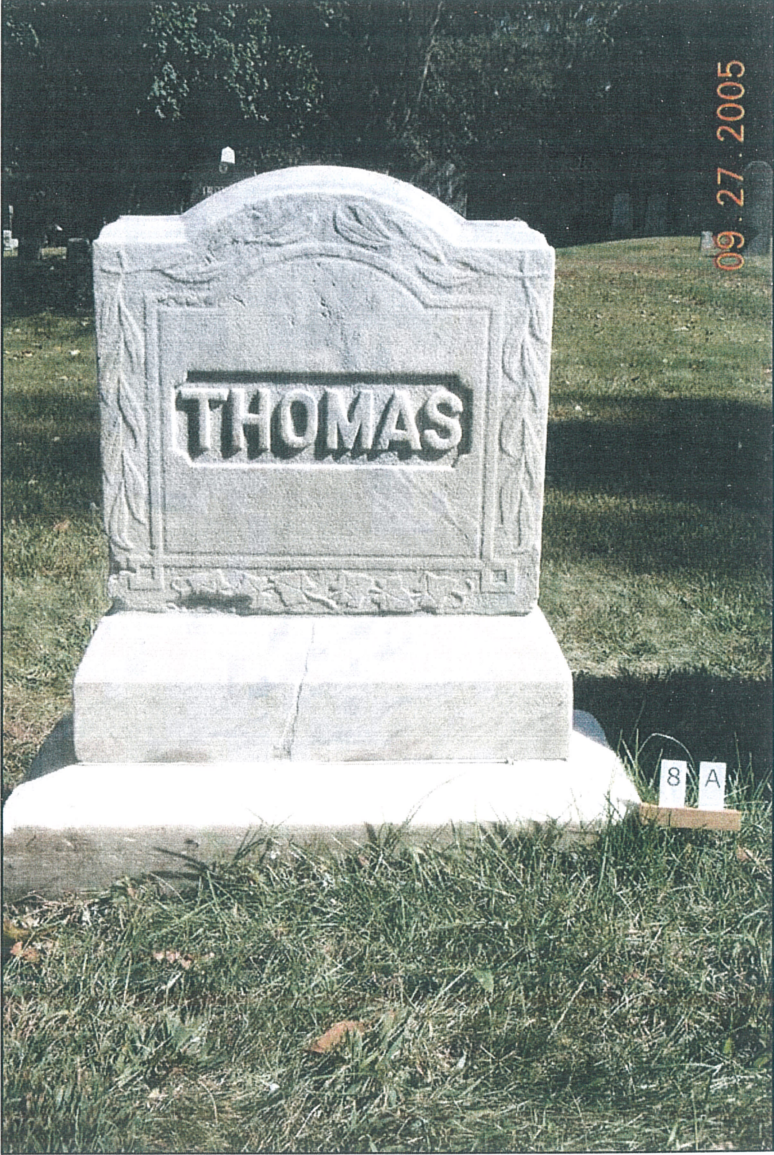
Comments:

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(860) 379-2462 PO Box 6 Colebrook CT 06021



Width Thickness Height
Location 9 Marker# 8

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Date(s) of Treatment 9/26/2005

CONDITION ASSESSMENT - 9

Inspection Date: 3/25/04 By: Fannin-Lehner

MONUMENT CONSERVATION COLLABORATIVE LLC
(860) 379-2462 PO Box 6 Colebrook CT 06021

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER: MRS. MARGARET JOHNSON

Death Date: DEC. 14, 1836 Material: Slate Marker Type: Headstone

Condition of Inscript: Mint

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY: 1
1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

- TREATMENT
1. Soil removed around marker to an appropriate depth.
 2. Marker removed from ground if necessary
 3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
 4. Area around marker backfilled with tamped sand and gravel
 5. Disturbed areas re-graded with topsoil and seeded
 6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
 7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 10 Marker# 9

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

MRS. MARGARET JOHNSON

Death

Date: DEC. 14, 1836

Material: Slate

Marker Type: Footstone

Condition of Inscript: Clear but worn

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION	Fallen	Re-set in ground
	EXTENT	
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING	Biological	Chemical Pressure wash
	1	

CONSERVATION PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 10

Marker# 10

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

MRS. ANNA MOULTON

Death

Date: DEC. 31, 1843

Material: Slate

Marker Type: Footstone

Condition of Inscript: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 10

Marker# 11

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

MR. WILLIAM JOHNSON

Death

Date: SEPT. 22, 1844

Material: Slate

Marker Type: Footstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION
PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 10

Marker# 12

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER
 ANNA JOHNSON

Death Date: JUNE 24, 1880
 Material: Slate
 Marker Type: Headstone

Condition of Inscript: Mint

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Tilted Marker	EXTENT	Re-set in ground
	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY
 1
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

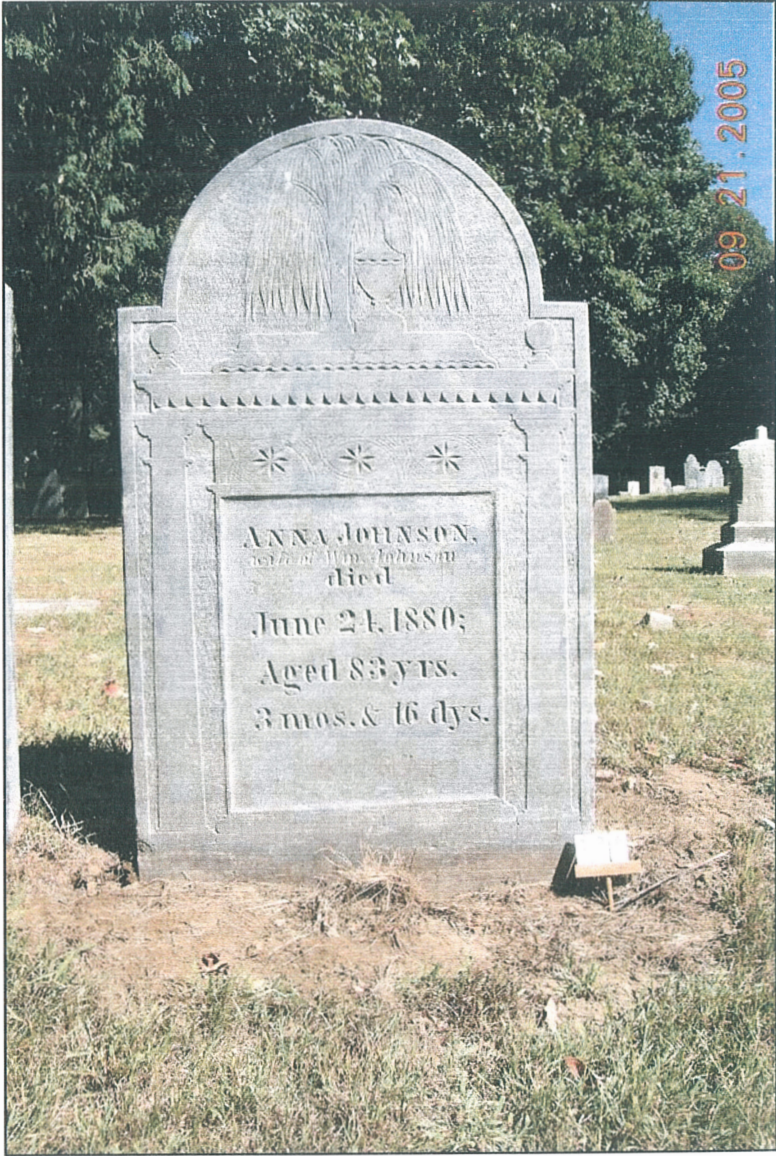
TREATMENT
1. Soil removed around marker to an appropriate depth. 2. Marker removed from ground if necessary 3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 4. Area around marker backfilled with tamped sand and gravel 5. Disturbed areas re-graded with topsoil and seeded 6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location 10 Marker# 13

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

L. B. H.

Death Date: N/A

Material: Slate

Marker Type: Footstone

Condition of Inscript: Clear but worn

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Fallen	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

- TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.

2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers

3. Area around footstone backfilled with tamped sand and gravel

4. Disturbed areas re-graded with topsoil and seeded

5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.

6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 10

Marker# 14

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Date(s) of Treatment 9/8/2005

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON MARKER: **ALBERT ALLEN**

Death Date: **1881**
 Material: **Marble**
 Marker Type: **Small die**

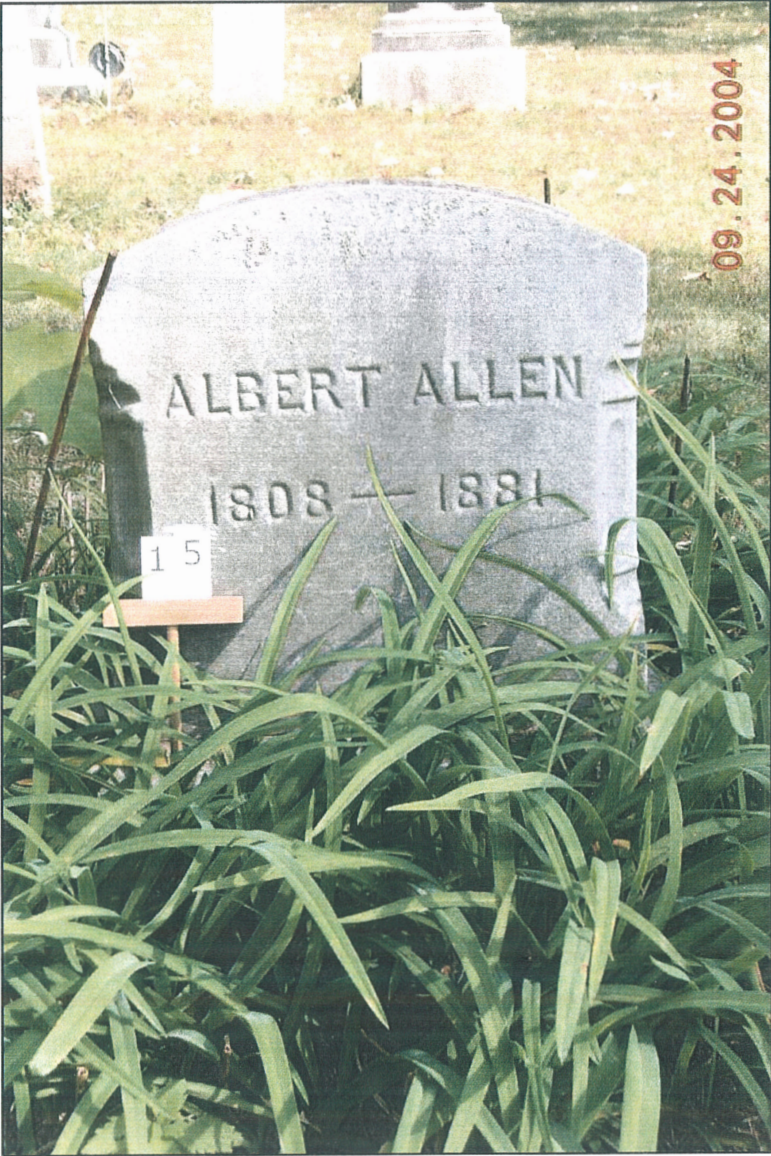
Condition of Inscrip: **Clear but worn**

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Unstable Loose or detached from base	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in existing base
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY: **1**
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

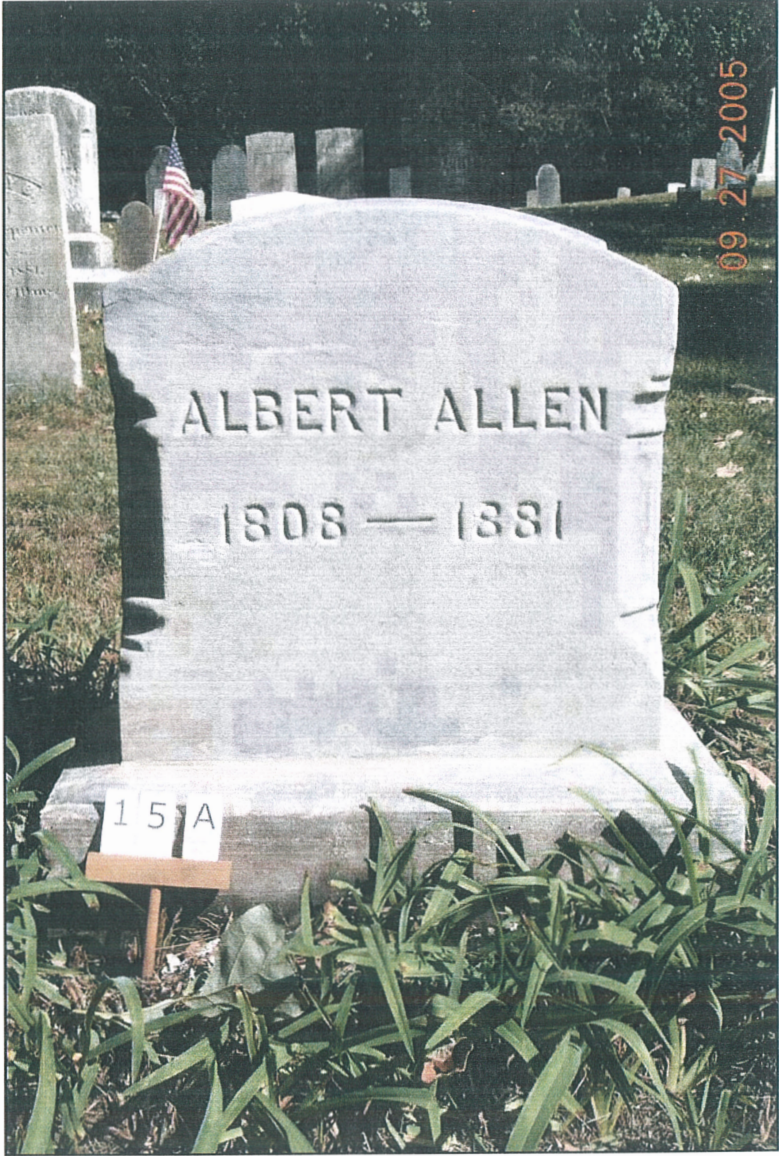
TREATMENT
1. Marker lifted clear from base. 2. Setting areas cleared of debris and failed setting mortar removed from setting bed. 3. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water. 4. Setting bed area primed with Acryl 60, marker reset with 000 grout. 5. Excess grout removed and joint area cleaned.

Comments:



Width Thickness Height
 Location **11** Marker# **15**

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Date(s) of Treatment **9/26/2005**

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER ILLEGIBLE THOMPSON

Death Date: JULY 10, 1843? Material: Marble Marker Type: Headstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Fallen Loose or detached from base New base required	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Construct new base
SOILING Biological	1	Chemical Pressure wash
FAILED TREATMENTS Mortar	1	Hand tools

CONSERVATION PRIORITY

1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Concrete removed from marker
2. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water
3. Buried, original base located, old setting mortar removed from slot
4. Base aligned with adjacent markers and re-set level, below grade and backfilled w/ gravel
5. Bottom of marker re-squared with minimal loss
6. Marker plumbed and re-set into setting slot with flowable 000 grout
7. Braced until cured.

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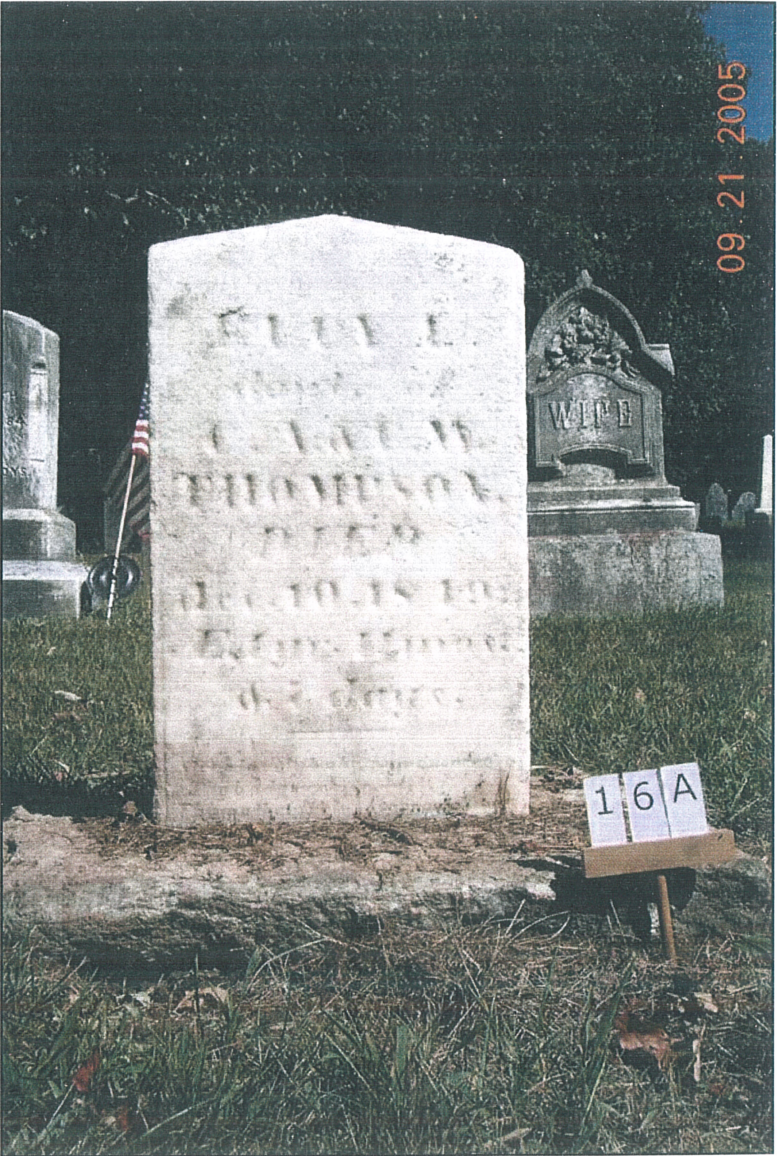


Width Thickness Height

Location 14

Marker# 16

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Date(s) of Treatment 9/8- 9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER ELLEN AUGUSTA BACON

Death Date: APR. 1, 1838 Material: Slate Marker Type: Headstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Possible new base
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

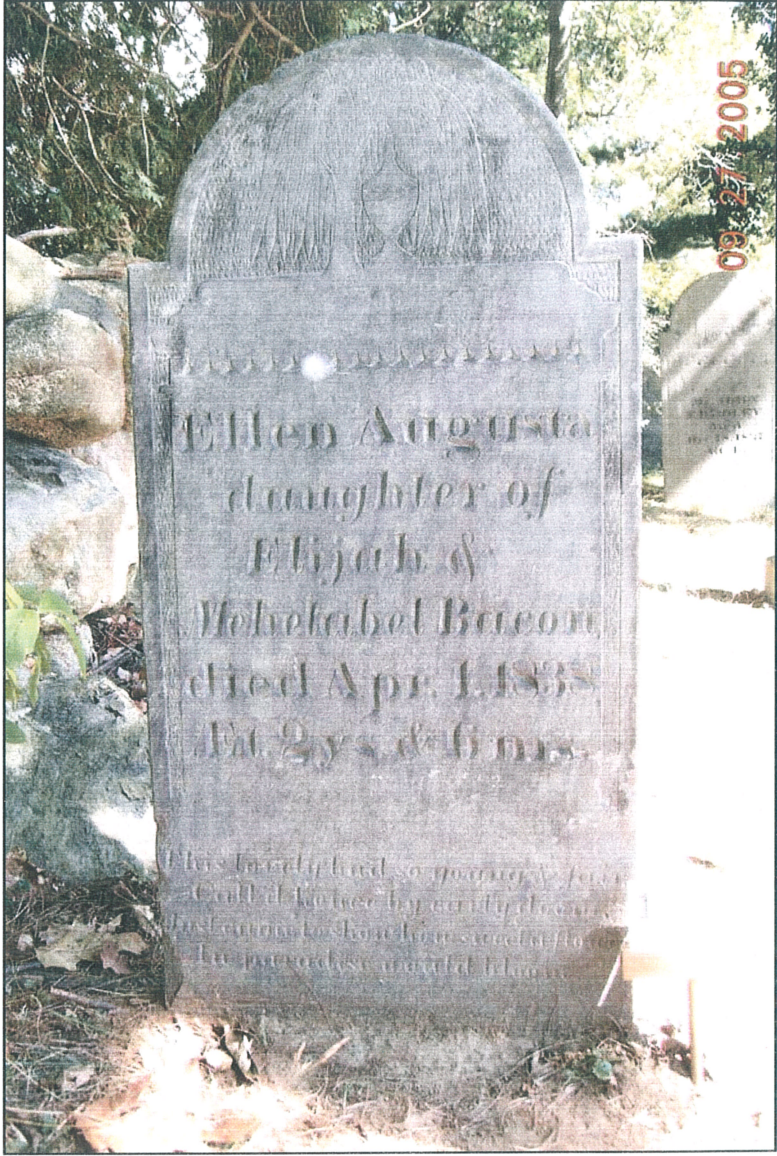
TREATMENT
1. Soil removed around marker to an appropriate depth. 2. Marker removed from ground if necessary 3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 4. Area around marker backfilled with tamped sand and gravel 5. Disturbed areas re-graded with topsoil and seeded 6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 16 Marker# 17

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER ELLEN AUGUSTA BACON

Death Date: APR. 1, 1838 Material: Slate Marker Type: Footstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Fallen	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 18
Location 16

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER MARY FRANCES HOWE(?)

Death Date: JUNE 27? Material: Marble Marker Type: Headstone
1851?

Condition of Inscrip: Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Fallen		Construct new base
Loose or detached from base		
New base required	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
DETERIORATION Broken	1	Structural adhesion Repair mortars Crack fillers
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY

1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Area around existing marker excavated and original base unit located and leveled
2. Remaining fragments from lower edge of marker removed from base slot
3. The lower edge of marker fragment is re-squared
4. Lower fragment re-set into base slot with cement/lime grout (3/2/5)
5. Lower fragment is set plumb and level, braced until 5 days minimum
6. Mating edges of marker treated with D/2 antimicrobial and rinsed thoroughly with water
7. Fragments attached with structural adhesive (Abatron 55-22), clamped and braced until cured. Excess epoxy removed by hand chisels.
8. Cracks and losses filled with RepliCal Marble products (white).
9. Filled areas misted with water and covered for 3 days minimum
10. Filled surface areas treated with light acid wash rinsed thoroughly



Width Thickness Height
Location 18 Marker# 20

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Date(s) of Treatment 9/8- 9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER: MRS. LUCY V. DUDLEY

Death Date: FEB. 26, 1844
 Material: Marble
 Marker Type: Footstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY: 1
 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location 19 Marker# 21

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Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER LEWIS, JR. DUDLEY

Death
Date: FEB. 28, Material: Marble Marker Type: Headstone
1864

Condition of Inscrip: Clear but worn Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Soil removed around marker to an appropriate depth. 2. Marker removed from ground if necessary 3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 4. Area around marker backfilled with tamped sand and gravel 5. Disturbed areas re-graded with topsoil and seeded 6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 19 Marker# 22

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/8-9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER EMERSON P. NEALY

Death Date: SEPT. 2, 1841 Material: Slate Marker Type: Headstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Possible new base
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 24

Location 23

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/21/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER: MRS. SALLY MOORE

Death Date: MAR. 11, 1835
 Material: Slate
 Marker Type: Footstone

Condition of Inscript: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Fallen	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING General	Re-set in ground Chemical Pressure wash

CONSERVATION PRIORITY: 1
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location 28 Marker# 26



Date(s) of Treatment 9/20/2005

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **JOHN T. BROWN**

Death Date: **OCT. 9, 1850**
 Material: **Slate**
 Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY **1**
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location **30** Marker# **27**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment **9/20/2005**

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER ELIZA JANE SHERMAN

Death Date: AUG. 21, 1850 Material: Marble Marker Type: Headstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Fallen New base required	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25% Possible new base
SOILING Biological	1 Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Sunken, original base located, old setting mortar removed from slot 2. Base aligned with adjacent markers and re-set level, backfilled w/ gravel 3. Bottom of marker re-squared with minimal loss 4. Marker re-set plumb into setting slot with flowable 000 grout 5. Braced until cured. 6. All surfaces treated with D/2 Antimicrobial, rinsed fully with water

Comments:



Width Thickness Height
Location 32 Marker# 28

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/8-9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER: CURTIS A. LOKER

Death Date: SEPT. 20, 1846
 Material: Granite
 Marker Type: Small die

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING General	1
	Re-set in ground Chemical Pressure wash

CONSERVATION PRIORITY: 1
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

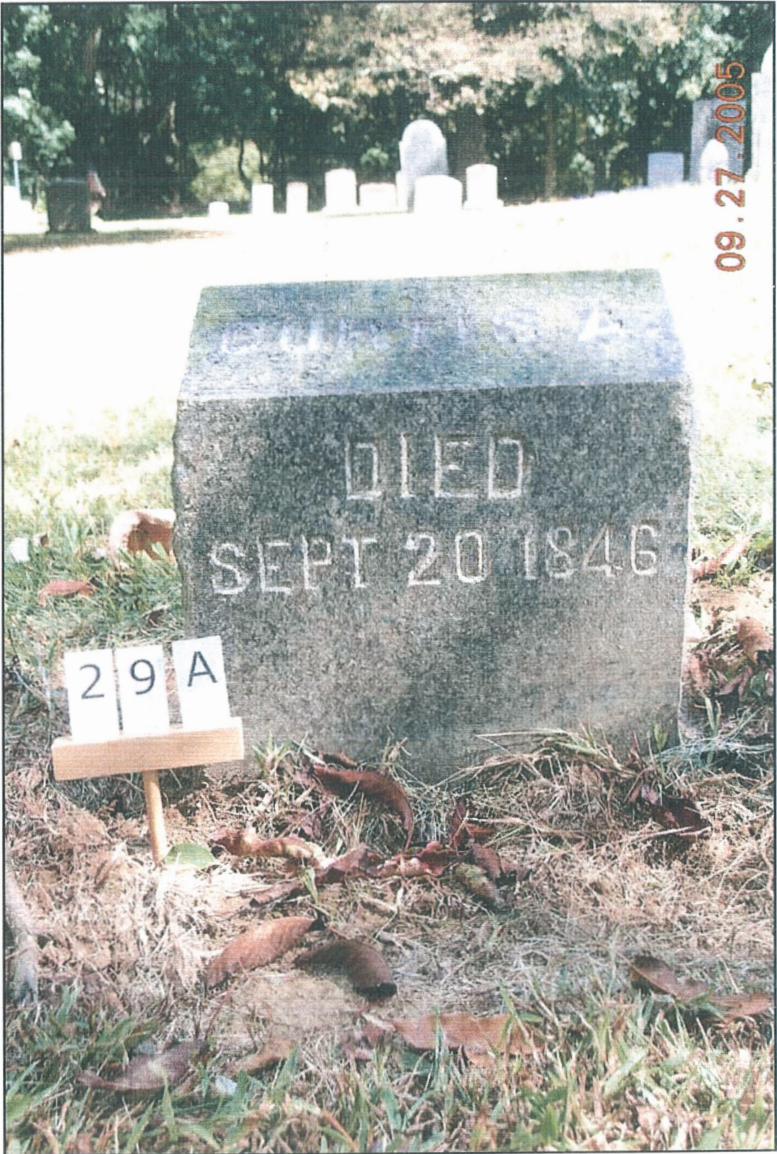
TREATMENT
1. Remove soil to an appropriate depth 2. Re-set marker plumb and level onto gravel bed, aligned with adjacent markers 3. Area around marker backfilled with tamped sand and gravel 4. Disturbed areas to be re-graded with topsoil and seeded

Comments:



Width Thickness Height
 Location 33 Marker# 29

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/13/2005

Comments:

CONDITION ASSESSMENT - 31 Inspection Date: 3/25/04 By: Fannin-Lehner

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER JOSIAH SMITH

Death
Date: DEC. 3, 1868 Material: Slate Marker Type: Headstone

Condition of Inscrip: Mint

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Soil removed around marker to an appropriate depth. 2. Marker removed from ground if necessary 3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 4. Area around marker backfilled with tamped sand and gravel 5. Disturbed areas re-graded with topsoil and seeded 6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 7. Full rinse with water at no greater than 300psi

Comments:

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(860) 379-2462 PO Box 6 Colebrook CT 06021



Width Thickness Height
Location 34 Marker# 31

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/13/2005

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON MARKER: **JOSIAH SMITH**

Death Date: **DEC. 3, 1868**
 Material: **Slate**
 Marker Type: **Footstone**

Condition of Inscrip: **Clear but worn**

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY: **1**
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location **34** Marker# **32**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment **9/13/2005**

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER MRS. ELIZABETH SMITH

Death Date: JUNE 21, 1856 Material: Slate Marker Type: Footstone

Condition of Inscript: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 33
Location 34

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER **LUCY ANN WHITEMORE**

Death Date: FEB. 3, 1852 Material: Marble Marker Type: Footstone

Condition of Inscrip: Traces

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen Search for fragments	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Possible new base
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY **1** 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth, no fragments located. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Location **34** Marker# **35**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment **9/13/2005**

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER
 ELIZABETH ALDEN WHITEMORE

Death
 Date: FEB. 23, 1853
 Material: Marble
 Marker Type: Footstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
Search for fragments	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY
 1
 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth, no fragments located 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width
 Thickness
 Height
 Location 34
 Marker# 36

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Date(s) of Treatment 9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER EPHRAIM SMITH WHITEMORE

Death Date: APR. 18, 1860 Material: Marble Marker Type: Headstone

Condition of Inscript: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Fallen Loose or detached from base New base required	Re-square bottom edge
SOILING Biological	1 Chemical Pressure wash
	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

- TREATMENT
1. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water
 2. Buried, original base located, old setting mortar removed from slot
 3. Base aligned with adjacent markers and re-set level, backfilled w/ gravel
 4. Bottom of marker re-squared with minimal loss
 5. Marker plumbed and re-set into setting slot with flowable 000 grout
 6. Braced until cured



Width Thickness Height
Location 34 Marker# 37

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Date(s) of Treatment 9/13-9/20/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER **GEORGE BOARDMAN WHITEMORE**

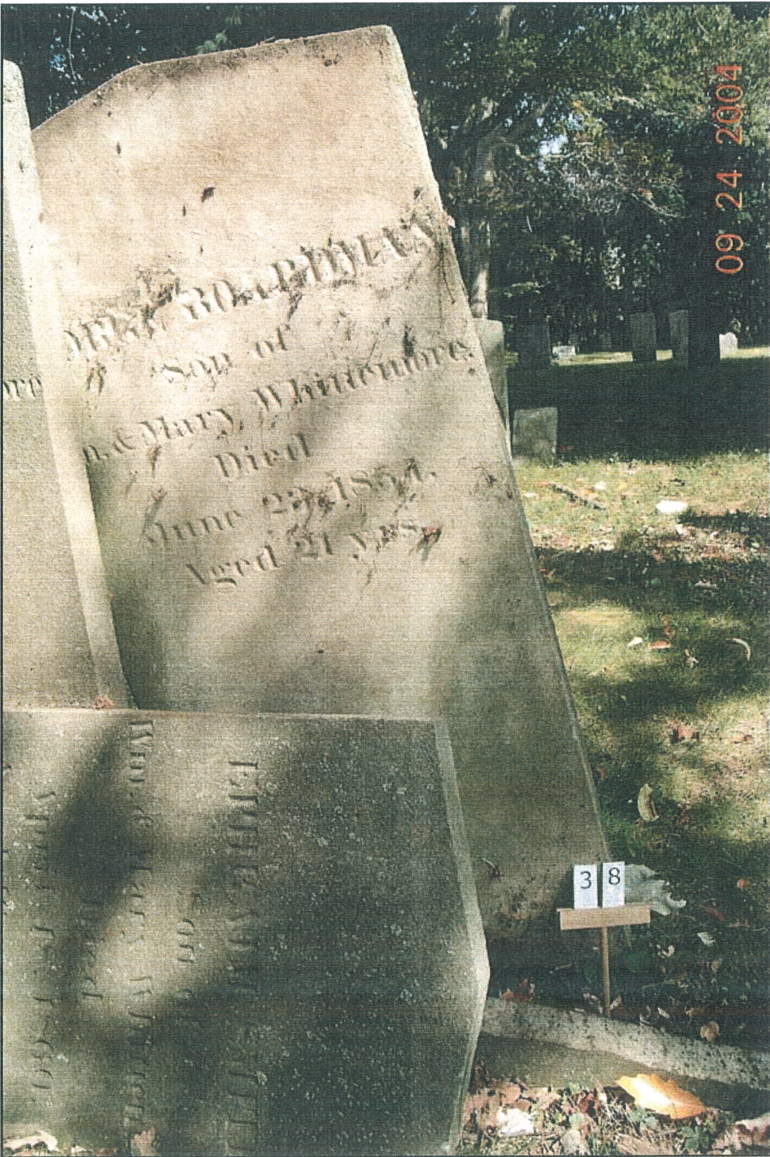
Death Date: **JUNE 23, 1854** Material: **Marble** Marker Type: **Headstone**

Condition of Inscript: **Clear but worn**

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Fallen Loose or detached from base New base required	Possible new base EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING Biological	1 Chemical Pressure wash

CONSERVATION PRIORITY **1** 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

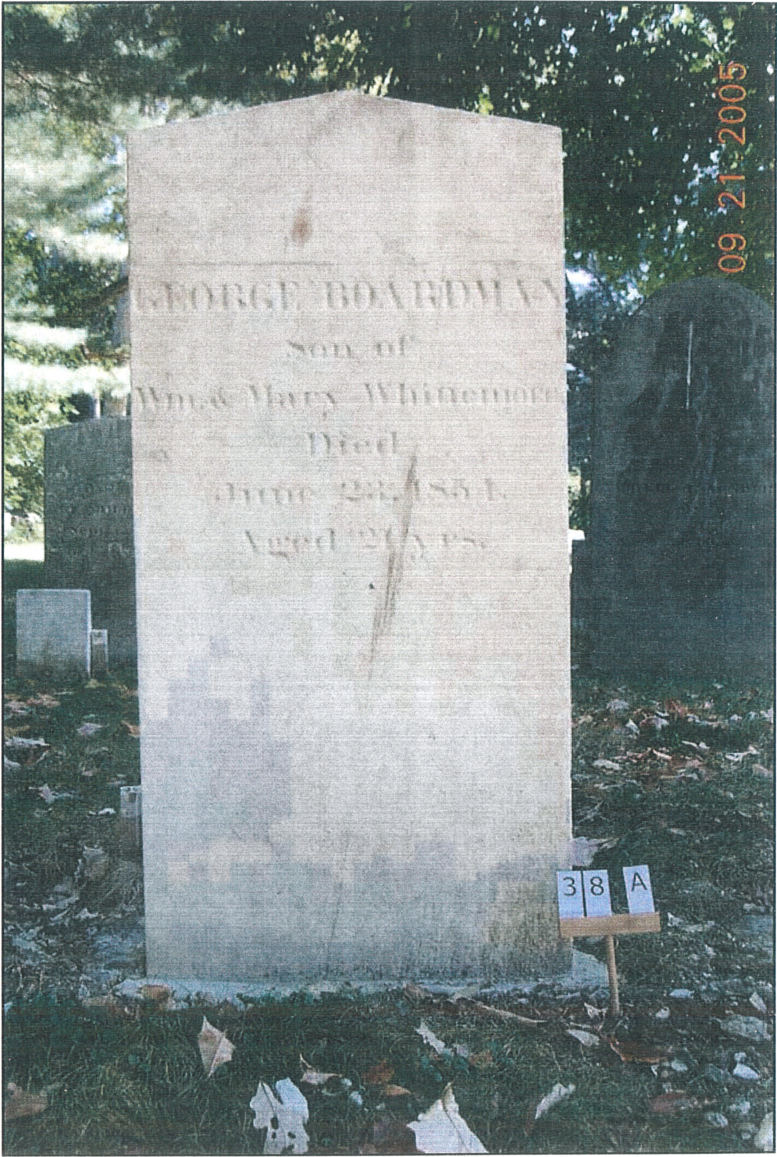
TREATMENT
1. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water 2. Buried, original base located, old setting mortar removed from slot 3. Base aligned with adjacent markers and re-set level, backfilled w/ gravel 4. Bottom of marker re-squared with minimal loss 5. Marker plumbed and re-set into setting slot with flowable 000 grout 6. Braced until cured



Width Thickness Height Marker# **38**

Location **34**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment **9/13-9/20/2005**

Inspection Date: **3/25/04** By: **Fannin-Lehner**

(860) 379-2462

PO Box 6 Colebrook CT 06021

NAME ON
MARKER

GEORGE BOARDMAN WHITTEMORE

Date: **JUNE 23,**
1854

Material: Marble

Marker Type: **Footstone**

Condition of Inscript: **Clear but worn**

EXISTING CONDITION

CONSERVATION STRATEGY

POSITION **Unstable**

EXTENT

Re-set in ground

3) Extensive >50%
2) Partial 25% - 50%
1) Minimal <25%

SOILING General

1

Chemical Pressure wash

**CONSERVATION
PRIORITY**

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 34

Marker# 39

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Date(s) of Treatment 9/20/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER SARAH JANE WHITEMORE

Death Date: APR. 18, 1854 Material: Marble Marker Type: Footstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Unstable	EXTENT Re-set in ground 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING Biological	1 Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

- TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
 3. Area around footstone backfilled with tamped sand and gravel
 4. Disturbed areas re-graded with topsoil and seeded
 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 34 Marker# 40

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/8/2005

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON MARKER **LUTHER BEMIS**

Death Date: **DEC. 18, 1843**
 Material: **Slate**
 Marker Type: **Footstone**

Condition of Inscript: **Clear but worn**

EXISTING CONDITION		CONSERVATION STRATEGY	
POSITION	Unstable	EXTENT	Re-set in ground
		3)Extensive >50%	
		2)Partial 25% - 50%	
		1)Minimal <25%	
SOILING	General	1	Chemical Pressure wash

CONSERVATION PRIORITY **1**
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location **35** Marker# **42**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment **9/8/2005**

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER
 RACHEL BEMIS

Death Date: DEC. 26, 1847
 Material: Slate
 Marker Type: Footstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Unstable	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING General	1
	Re-set in ground Chemical Pressure wash

CONSERVATION PRIORITY
 1
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location 35 Marker# 44

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER MRS. LOIS MOULTON

Death Date: APR. 3, 1882 Material: Marble Marker Type: Headstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Fallen Loose or detached from base	EXTENT Possible new base 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING Biological	1 Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water 2. Buried, original base located, old setting mortar removed from slot 3. Base aligned with adjacent markers and re-set level, backfilled w/ gravel 4. Marker plumbed and re-set into setting slot with flowable 000 grout 5. Braced until cured

Comments:



Width Thickness Height Marker# 45
Location 37

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/8-9/13/2005

CONDITION ASSESSMENT - 46 Inspection Date: 3/25/04 By: Fannin-Lehner

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER HORATIO A. SAUNDERS

Death Date: SEPT. 12, 1850 Material: Marble Marker Type: Footstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Unstable	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

- TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
 3. Area around footstone backfilled with tamped sand and gravel
 4. Disturbed areas re-graded with topsoil and seeded
 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
 6. Full rinse with water at no greater than 300psi

Comments:

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(860) 379-2462 PO Box 6 Colebrook CT 06021



Width Thickness Height
Location 38 Marker# 46

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/8/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

MISS PHEBE M. SAUNDERS

Death Date: NOV. 21, 1845

Material: Slate

Marker Type: Footstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Unstable	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi 7. Cracks filled with Replical sltae crack filler, misted and covered for min 3 days. 8. Weak acid washing and full rinse with water to filled areas.

Comments:



Width

Thickness

Height

Location 38

Marker# 47

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/20-9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER SAMUEL W. LOKER

Death Date: FEB. 13, 1842 Material: Slate Marker Type: Headstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Tilted Marker	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Re-set in ground
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

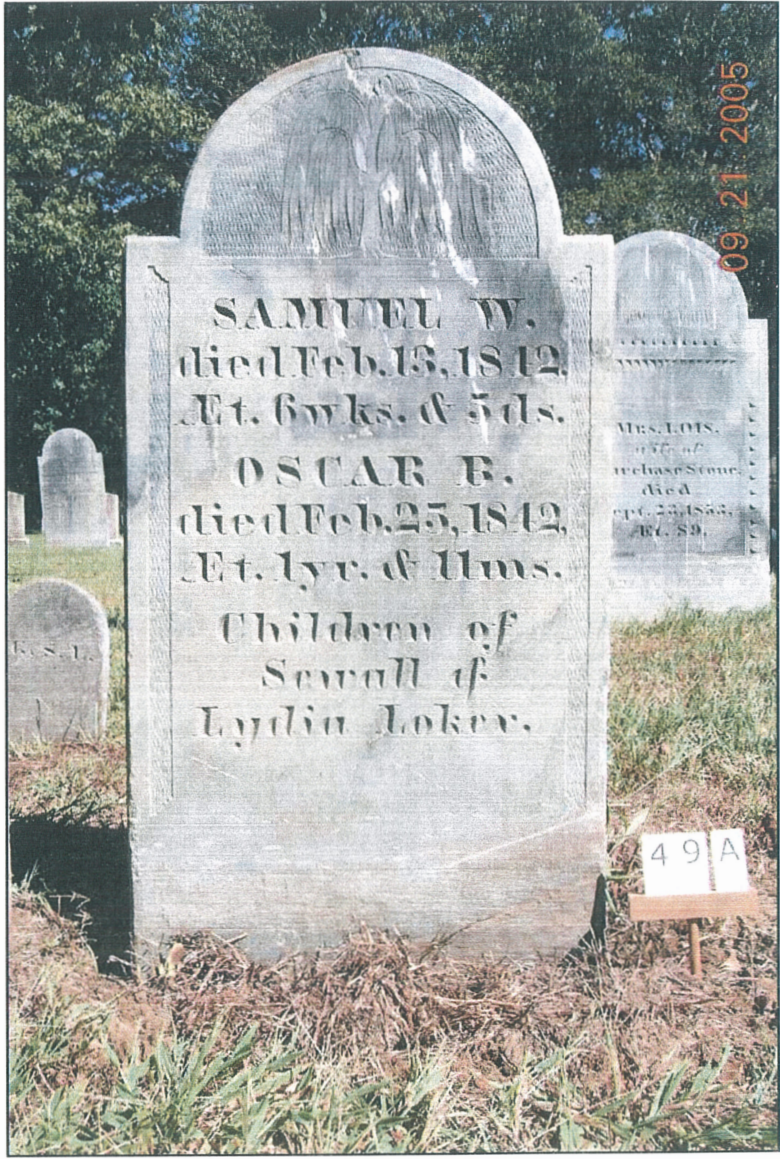
TREATMENT
1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 45 Marker# 49

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER
 SAMUEL W. LOKER

Death
 Date: FEB. 13, 1842
 Material: Slate
 Marker Type: Footstone

Condition of Inscrip: Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION	Fallen	<div> <div>EXTENT</div> <div> 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25% </div> </div> Re-set in ground
SOILING	General	<div> <div>1</div> <div>Chemical Pressure wash</div> </div>

CONSERVATION PRIORITY
 1
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width
 Thickness
 Height
 Location 45
 Marker# 50

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/13/2005

CONDITION ASSESSMENT - 51 Inspection Date: 3/25/04 By: Fannin-Lehner

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER MR. PURCHIS STONE

Death Date: MAR. 6, 1850 Material: Slate Marker Type: Footstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION Unstable	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%
SOILING General	Re-set in ground 1 Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:

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Width Thickness Height Marker# 51
Location 48

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER MRS. LOIS STONE

Death Date: SEPT. 23, 1853 Material: Slate Marker Type: Footstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 52

Location 48 All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/13/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

MRS. MARY P. SALISBURY

Death Date: ?

Material: Marble

Marker Type: Footstone

22, 1850

Condition of Inscrip: Clear but worn

EXISTING CONDITION		CONSERVATION STRATEGY	
POSITION	Fallen	EXTENT	Re-set in ground
		3)Extensive >50%	
		2)Partial 25% - 50%	
		1)Minimal <25%	
SOILING	General	1	Chemical
			Pressure wash

CONSERVATION
PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 54

Marker# 53

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/21/2005

CONDITION ASSESSMENT - 54 Inspection Date: 3/25/04 By: Fannin-Lehner

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER ELENOR E. A. CARTER

Death Date: NOV. 13, 1850? Material: Marble Marker Type: Headstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Unstable	EXTENT	Possible new base
	3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water
2. Buried, original base located, old setting mortar removed from slot
3. Base aligned with adjacent markers and re-set level, backfilled w/ gravel
4. Bottom of marker re-squared with minimal loss
5. Marker plumbed and re-set into setting slot with flowable 000 grout
6. Braced until cured

Comments:

MONUMENT CONSERVATION COLLABORATIVE LLC

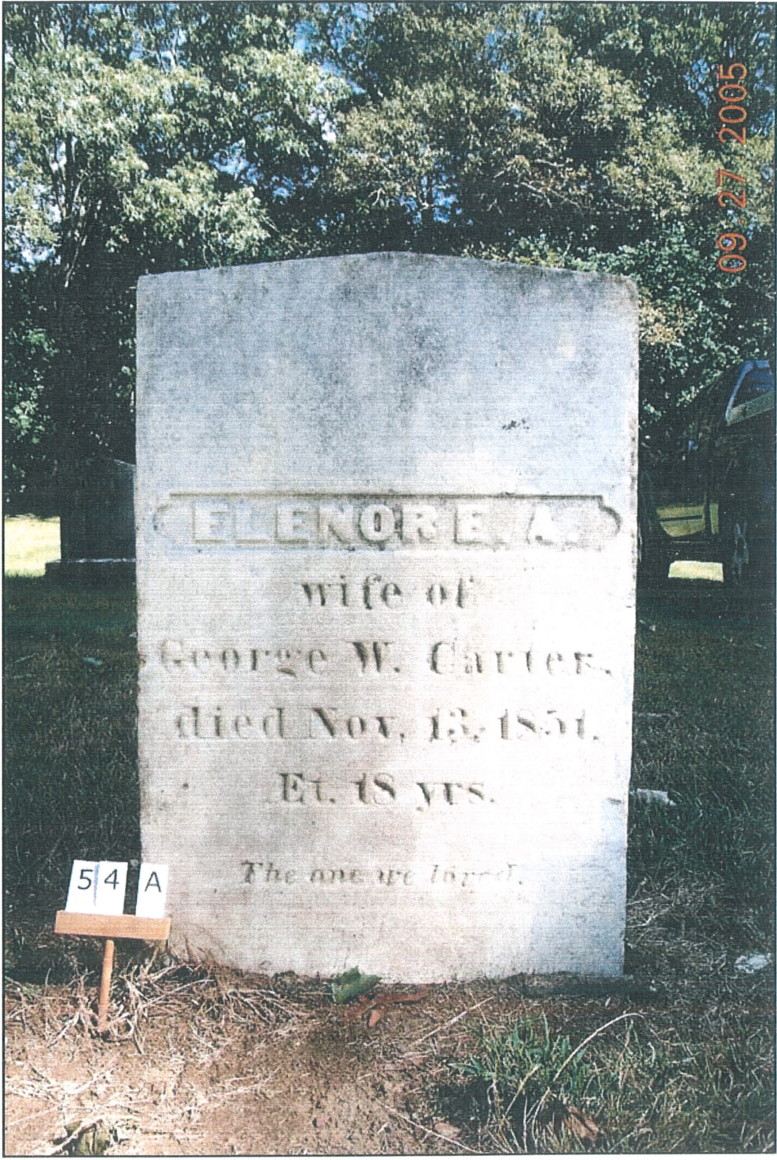
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Width Thickness Height Marker# 54

Location 57

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/20-9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER ELENOR E. A. CARTER

Death Date: NOV. 13, 1850? Material: Marble Marker Type: Footstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Unstable	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 55

Location 57

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/20/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER JAMES H. THOMPSON

Death Date: JAN. 21, 1835 Material: Marble Marker Type: Headstone

Condition of Inscrip: Clear but worn

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Unstable	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 57

Location 61

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/26/2005

Cemetery: **South Cemetery, Route 27, Wayland, MA**

NAME ON MARKER: **JAMES H. THOMPSON**

Death Date: **JAN. 21, 1838**
 Material: **Marble**
 Marker Type: **Footstone**

Condition of Inscrip: **Traces**

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY: **1**
 1)Hazardous immediate action 2)Unstable, -asap
 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
 A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location **61** Marker# **58**

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment **9/26/2005**

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER AMELIA & THOMPSON

Death Date: JULY 18, 1846 Material: Marble Marker Type: Headstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Unstable	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height Marker# 59

Location 61



Date(s) of Treatment 9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER: AMELIA & THOMPSON

Death Date: JULY 18, 1846
 Material: Marble
 Marker Type: Footstone

Condition of Inscript: Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY: 1
 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth. 2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers 3. Area around footstone backfilled with tamped sand and gravel 4. Disturbed areas re-graded with topsoil and seeded 5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes. 6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
 Location 61 Marker# 60

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

WILLIAM H. THOMPSON

Death

Date: NOV. 22, 1846

Material: Marble

Marker Type: Headstone

Condition of Inscript: Traces Mostly decipherable

EXISTING CONDITION		CONSERVATION STRATEGY
POSITION Fallen	EXTENT 3)Extensive >50% 2)Partial 25% - 50% 1)Minimal <25%	Possible new base
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. All surfaces treated with D/2 antimicrobial, rinsed with 300psi water
2. Buried, original base located, old setting mortar removed from slot
3. Base aligned with adjacent markers and re-set level, backfilled w/ gravel
4. Bottom of marker re-squared with minimal loss
5. Marker plumbed and re-set into setting slot with flowable 000 grout
6. Braced until cured

Comments:



Width

Thickness

Height

Location 61

Marker# 61

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER WILLIAM H. THOMPSON

Death Date: NOV. 22, 1846 Material: Marble Marker Type: Footstone

Condition of Inscript: Traces

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Fallen	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING General	1	Chemical Pressure wash

CONSERVATION PRIORITY 1 1)Hazardous immediate action 2)Unstable, -asap 3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 61 Marker# 62

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/26/2005

CONDITION ASSESSMENT - 63 Inspection Date: 3/25/04 By: Fannin-Lehner

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER N/A THOMPSON?

Death Date: N/A Material: Marble Marker Type: Footstone

Condition of Inscrip:

EXISTING CONDITION	CONSERVATION STRATEGY
POSITION	Reset when located

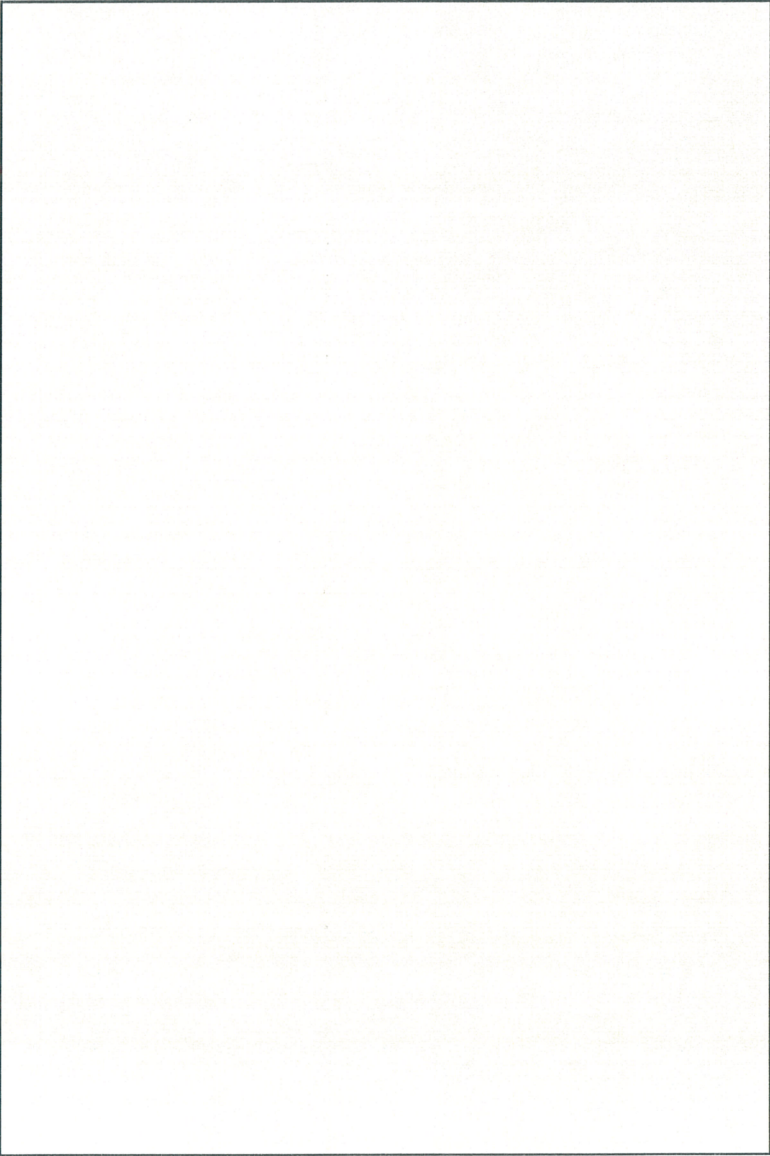
CONSERVATION
PRIORITY

1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT
Unable to locate marker

Comments:

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Width	Thickness	Height	
Location 61		Marker# 63	Date(s) of Treatment

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.

CONDITION ASSESSMENT - 64 Inspection Date: **3/25/04** By: **Fannin-Lehner**

Inspection Date: **3/25/04** By: **Fannin-Lehner**

(860) 379-2462 PO Box 6 Colebrook CT 06021

PO Box 6 Colebrook CT 06021

NAME ON MARKER	N/A THOMPSON
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Condition of Inscrip:

CONSERVATION STRATEGY

POSITION

Reset when located

**CONSERVATION
PRIORITY**

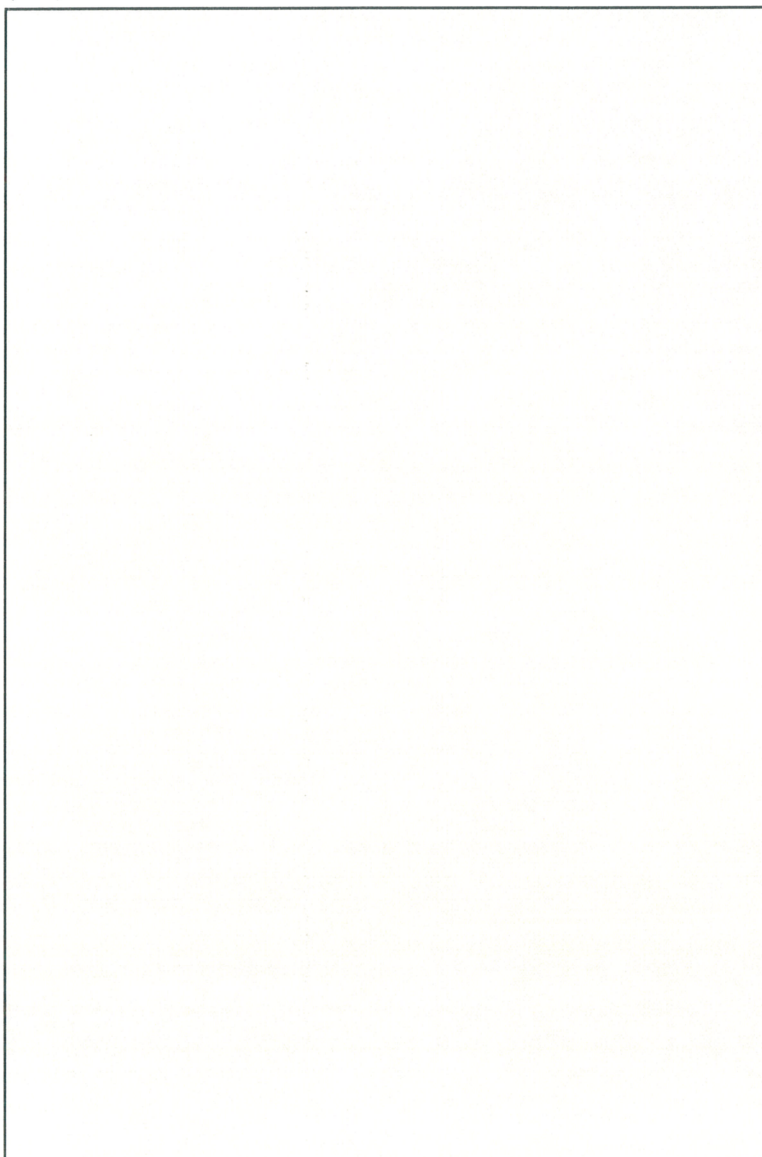
1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

Unable to locate marker

Comments:



Width

Thickness

Height

Location 61

Marker# 64

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Date(s) of Treatment

09 27 2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER CAROLINE L. THOMPSON

Death Date: MAY 31, 1851 Material: Marble Marker Type: Headstone

Condition of Inscrip: Clear but worn Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Unstable	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION PRIORITY

1 1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

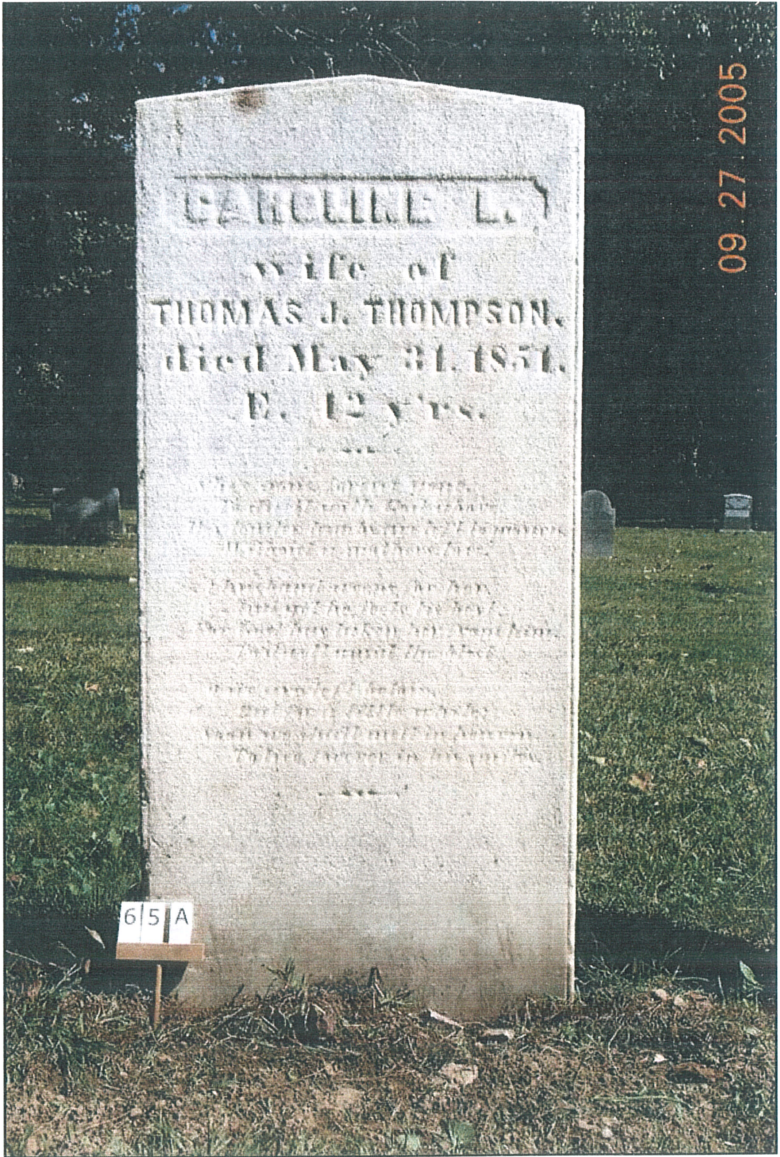
1. Soil removed around marker to an appropriate depth.
2. Marker removed from ground if necessary
3. Marker re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
4. Area around marker backfilled with tamped sand and gravel
5. Disturbed areas re-graded with topsoil and seeded
6. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
7. Full rinse with water at no greater than 300psi

Comments:



Width Thickness Height
Location 61 Marker# 65

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/26/2005

Cemetery: South Cemetery, Route 27, Wayland, MA

NAME ON MARKER

RICHARD ROBIE

Death

Date: APR. 19, 1862

Material: Slate

Marker Type: Footstone

Condition of Inscrip: Mostly decipherable

EXISTING CONDITION	CONSERVATION STRATEGY	
POSITION Unstable	EXTENT	Re-set in ground
	3)Extensive >50%	
	2)Partial 25% - 50%	
	1)Minimal <25%	
SOILING Biological	1	Chemical Pressure wash

CONSERVATION
PRIORITY

1

1)Hazardous immediate action 2)Unstable, -asap
3)Ongoing det. treat 2-5 yrs 4)Stable, re-inspect 5-10 yrs 5)Irreparable
A)Artistic H)Historical P)Visually prominent M)Monitor

TREATMENT

1. Footstone excavated, soil removed from setting area to appropriate depth.
2. Footstone re-set plumb at appropriate height and level onto gravel bed, aligned with adjacent markers
3. Area around footstone backfilled with tamped sand and gravel
4. Disturbed areas re-graded with topsoil and seeded
5. All surfaces treated with antimicrobial D/2 and scrubbed with nylon brushes.
6. Full rinse with water at no greater than 300psi

Comments:



Width

Thickness

Height

Location 77

Marker# 68

All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either express or implied, is made with respect thereto.



Date(s) of Treatment 9/27/2005