HISTORICAL CHRONOLOGY

Beginnings: Before 1717

A petition from," sundry of the Inhabitants of the North part of plimouth for a township by themselves" was presented to Plymouth Town Meeting on March 15, 1717, but no apparent action was taken. Once again the petition was heard at Town Meeting on May 16, 1717. It was voted down.

The "inhabitants of the North part of plimouth" (including a few from Pembroke and Plympton) forwarded their petition for township, now known as The Original Petition, to the General Court in Boston. The following states the main argument of the petition.

"...it is a great burden your poor petitioners labor under by reason of the great distance we live from the center of the town to which we respectively belong the great difficulty of attending all public worship and more especially the public worship of God..."

The request was denied, but the General Court granted the petitioners a precinct provided they built a meetinghouse, appoint an "orthodox" minister and build a school.

Major John Bradford (1652 – 1736), grandson of the governor was the principal inhabitant" of the north section of Plymouth who led his neighbors to establishment of the new town of Kingston. As owner of extensive parcels of land – including nearly all of the center of the village – he was benefactor to the fledgling town with gifts of land for the first schoolhouse, the meetinghouse, burying ground, and training green plus land for the minister's house...was moderator of Kingston's first town meeting. He lived ten years after the incorporation of the town, dying at the age of 84. (Melville, 18)

After the North Precinct was created, Bradford gave two acres for the meeting house-training ground-burying ground complex that became the focal point of the village. (Melville, 69-70)

(There is a deed recorded at the Plymouth Registry of Deeds after Major Bradford's gift to the North Precinct in 1720 of two acres for a meeting house, burying ground and training field. Some present-day members of the First Parish had said they believe the training green and land on which the town house stands belonged to their church. (Note: in a 2003 memorandum of agreement with the town, the Church relinquished its claim for a payment to the Church of \$22,000 as well as other benefits to be received.) It would appear, however, that the argument would work just as well in the other direction: since the land was given to the North Precinct, which became the town, and no relinquishment of the town's right to the land is recorded, perhaps the town owns not only the town house land and the

green, but the land on which the church stands. The Town has demonstrated its responsibility for the burying ground (part of the same original two-acre gift) by appropriating money for its care over the years. (This money was from a fund donated by citizens for the maintenance of the Old Burying Ground.) (Melville, 105-106)

Establishment: 1717-1830

1717.

The area that would become Kingston was known as the North Precinct of Plymouth, also referred to as Jones River Village and Jones River Precinct.

On the 5th of December 1717, a committee was chosen to locate a build a "meeting house" in the corner of Jacob Michell's field. The land was given to the precinct by Major John Bradford, grandson of Gov. William Bradford and was conveyed by Deed January 5, 1720. At the same time, Maj. Bradford also gave the land for the Burying Ground and Training Green and park. (Susan B. Holmes, personal interview, KPL File)

Upon giving the land, Bradford wrote, "for an in consideration of the love and good will I bear to the North Precinct of Plymouth, Plimpton, Pembroke, etc., and to promote religion in said precinct and other good causes and considerations me thereto moving have given to said precinct my three tracts of land etc." One of these three tracts being the "two acres more or less whereon the meeting house now standeth to be for the use of said precinct for a Burying Place, training field and to maintain a Meeting House and any other use the said precinct of their successors shall see cause to put it to forever." (KPL File)

Also in this year, the burying ground received its first known interment, that of Charles Little's son Charles, who died on February 14, 1717 (or 18).

1718.

The First Meetinghouse was built.

1720.

Reverend Joseph Stacey was settled as the first minister and began to preach July 16, 1720. He built the house which is still standing at the point between the Boston and Bridgewater Roads (known as "The Point") on two acres of land which Major John Bradford had given him for the purpose...also an acre of land adjoining Mr. Stacey's and eleven acres of woodland near the northwest road "for the permanent use of the ministry." (Bailey & Drew, 8)

1726.

Beside the meeting-house to the west was the pound, which was an enclosure for stray animals, but the stocks and whipping post were happily absent here in 1726.

1739.	An addition of land to the north side of the burying ground was made by Maj. Bradford. (Holmes)
1787.	"The committee appointed to consider the most suitable Place for erecting a wall for enclosing the Burial Ground have [attended to] that Service & report their opinion – that said wall begin at the Line of the Land of Francis Adams in the Range of the Northerly side of the Porchto the Northwesterly corner of the said Porch and that of the Easterly end of the meetinghouse thewall begin at the Northeasterly corner of the tower on which the Steeple is erected + that it extend from thence in a Line with a Northerly side of thetower one rod and a half – And from thence to Extend to the land of Francis Adams in such a direction as to include within the Inclosure the Graves Nigh to the Land of the said Adams." (Town Records, Vol. 2, p. 163, April 2, 1787)
1798.	The First Meetinghouse was demolished to make way for a larger one. The same year the Second Meetinghouse was erected. The town voted on February 5, 1798 "to build a house of Publick worship in town as soon as it may be conveniently built (and) voted that a Committee be chosen to report to the town plan or plans" (Town Records, 1796-1818, p. 21)
1806.	The town constructed a powder house (magazine) measuring 10' x 10' on the north line of the burying ground. (Town Records, 1796-1818, 145) (The powder house was built at the request of Rev. Zephaniah Willis, who objected to the storage of gunpowder in the meetinghouse.))
1829.	The town warrant included an article "to see if the town will employ some person to clear the burying ground of bushes, which are growing among the graves." (p 265)
1786-1830.	During this 44-year period, thirteen "negro, etc." deaths were recorded in Kingston. At least two were slaves belonging to Mr. Sever and one belonged to Jon Fuller. Records of these deaths were included in the records of the First Church of Kingston. (Vital Records, 396)
Enlargement and Embellishment 1830-1930	ent:
1833.	The town warrant included an article "to see if the town are disposed to enlarge the Burying Ground." (p. 278)
1839.	Town meeting voted, "that the committee chosen for the purpose of contracting with Daniel Adams for a piece of land to enlarge the burying ground and to layout the same into suitable burying lots be directed to erect monuments and draw lines agreeable to a plan presented by them." (p. 8) The deed transfer took place on August 14 th , one acre, 45 rods, for a great work at the committee of \$132,000 (Part 1988, Part 161).

cost to the town of \$130.00. (Book 198, Page 161)

1840.	Town meeting voted, "\$600.00 to pay for land purchased from Mr. Daniel Adams for the enlargement of the Burying Ground and incidental expenses of the town." (p. 15) Up until this time it remained its original size, and was the only burial place used in the town. This enlargement was made on the northerly side. (Hurd, 285)
1841.	The Old Town House was built on the north end of the Training Green (Town Green).
1845.	Town meeting voted, "to choose a committee of three to take charge of the whole subject of the burying ground; and the following persons were chosen – James m. Sever, Thomas Russell, and Alexander Holmes," and voted "said committee be authorized to draw their orders on the treasurer to defray the expenses incurred." (p. 70)
1846.	The town record included a report, "the committee chosen March 1845, to clean and right up the grave stones in the burying ground, set out ornamental trees, etc. report that they have done nothing. Town meeting voted, "to choose another committee to carry said vote into effect and draw on the treasurer for any sum not exceeding one hundred dollars to defray said expenses." (p. 83)
1847.	The town record stated, "the committee chosen in 1846 to right up the grave stones in the burying ground and report." Town meeting voted, "to lay said report on the table," and voted, "said report to be taken from the table and referred to the select men with instructions to act under the suggestions contained therein." (p. 9)
1848.	Town meeting voted, "that the select men be directed to replace the ornamental trees around the burying ground and green that have died with green trees." (p. 102)
1849.	Town meeting voted "the select men repair the burying yard wall and replace the trees that have died." (p. 114)
1850.	At town meeting, "a petition of Alexander Washburn praying for the removal of elm trees on the westerly side of the burying ground adjoining his land was laid before town." Town meeting voted, "Elkanah Cushman be [allowed] to take up these trees and set them wherever he thought best." (p. 120)
1851.	The Second Meetinghouse was demolished to make way for the Third (and present) Meetinghouse.
1852.	The town report stated, "the following persons were chosen [as] a committee to take into consideration the improvements to the green and burying ground and report at next meeting vis: James M. Sever, Joseph

Stetson, Alexander Holmes." The committee made a report which was approve. As a result, town meeting voted "in fact to authorize said committee to do what they may think proper for the ornamenting and preservation of both burying ground and training green and draw on the treasurer for the amount expended." (p. 148)

Also in this year, the Training Green (Town Green) was enclosed with a fence, the ground was cultivated, and an Arbor vitae hedge set on all but the west side. The ground was cared for by the Unitarian Parish until the [present] town hall was built.

Town meeting voted, "that a right of way be granted to the proprietors of the cemetery through the burying ground in such a place and manner as the selectmen may deem proper." (p. 134)

Evergreen Cemetery as laid out adjacent to the north side of the burying ground. At the time, the burying ground was "in one enclosure." (Hurd, 285

The ATR reported, "[w]e would also call your attention to our burying ground, one of the oldest in the country. While the inhabitants of other towns are expending large sums to adorn their old burying ground, and larger sums upon more modern ground, our old yard is fast becoming a forest of briers and wild cherry trees, and the stones which mark the last resting places of our ancestors, are dilapidated and defaced, and the inscriptions upon them becoming erased by the hand of time. (ii)

The selectmen, in the ATR, wanted to "call your attention to our burying ground, one of the oldest in the country," and the deplored the situation where "our old yard is fast becoming a forest of briars and wild cherry trees, and the stones which mark the last resting place of our ancestors, are dilapidated and defaced, and the inscriptions upon them becoming erased by the hand of time. The selectmen were seeking money for care of the old burying place. (Melville, 118)

The ATR included expenses for rails for the burying ground fence. (20)

The ATR included expenses for posts and rails for the burying ground. (17)

The ATR listed a \$150.00 yearly appropriation for "improvement of the Old Burying Ground." (29)

The ATR recorded the formation of a committee to investigate obtaining a lot for a New Town House, as well as to prepare plans and estimates for the new building, and costs of renovating the existing building. The committee prepared a report that included figures for building new (\$12,000 to \$15,000) vs. enlarging existing (\$7,500.00). The selectmen

1853.

1854.

1859.

1860.

1862.

1872.

1864.

1874.

voted to build new and weighed purchasing a \$2,000 lot on the "Point," or building on the lot at the end of the green (no cost).

1876.

Town meeting voted to hire Mr. Briggs, an architect, to design the new town hall. To complete this project, the existing hearse house needed to be moved.

1883.

The Civil War Monument, erected on training ground (green) was placed. The monument was given to the town by Mrs. Abigail Adams, wife of Samuel Adams and dedicated on November 1. In the same year, the fence on the north side was removed and the hedge taken up and the present walk laid out.

1900.

The ATR recorded an expense of \$50.00 for the burying ground. (ATR, 55)

1910.

The ATR included a town meeting vote to hand over care of the burying ground to the tree warden. (ATR, 4)

1920.

The ATR included an entry for the "Lucy Prince Ames Trust Fund." William L. Ames, the founder of the fund, placed in the hands of the Selectmen a check for \$7,500.00 upon condition that the principal should be invested by the Selectmen and the income thereof should be expended by the Board of Selectmen for the care and preservation of the Old Burying Ground and the monuments erected therein. The gift of Mr. Ames in remembrance of his mother, Lucy Prince Ames, who lies at rest in this ground with other of his ancestors, reaching back for more than 200 years. Few can fully appreciate until their attention is called to the condition of the old monuments erected therein to the memory of their ancestors. Of the nearly one thousand graves marked by stones of various kinds, fifty or more are broken and neglect for a few more years would remove all legible records. By the terms of the gift, the expenditure of the income was placed in the hands of the Selectmen. There is much to be done that must be repeated from year to year. Now permanent repairs are called for. A beginning has been made and it is presumed that any Board of Selectmen will gladly receive advice from anyone conversant with the history of this old ground and of those that lie therein. (ATR, 1920)

1921.

Sarah Y. Bailey compiled a history of the Old Burying Ground, stating in her introduction, "nothing could be finer or more typical of an old New England village than the group made by the dignified and beautiful Meeting House guarded on one side by the Training Green, and its turn standing guard over the graves which have been silently gathering within its shadow for the part two hundred years."

At the time, she described the property as a "place of beauty," with a "simple and suitable planting of hedge and evergreen trees," and maintained with "the care which has kept it free from bushes and briars,

so often seen in such places..." She continued, "[m]ore careful investigation shows the stones well preserved and symmetrically arranged, in some cases this symmetry of arrangement haven even gone so far as to place a foot stone belonging to a certain grave in the same neat row of stones with the head stone! (This arrangement was due to the work of Mr. Edward Chandler and the men who worked with and for him. When Mr. Chandler was put in charge of the old and new burying places, he found the old ground in rather neglected condition. The ground was very uneven, the stones were at all angles, many broken and half buried, while others were being carried away to cover drains. It was difficult to tell where the stones should be placed and, with a view to these of caring for the ground in the future, the men made the neat rows which we today so much appreciate. Mr. Chandler was the one who began the beautifying of the graveyards, grading and planting to supplement what nature had done for our attractive burial grounds.") This work has been paid for from a fund of \$7,500 which was the gift of a son of the town, Mr. William Ames of Worcester, for the upkeep of the (Old) burial ground. (Bailey, 1921, KPL Collection)

1924.

The ATR reported that Thomas Prince, a native of Kingston, had died and his last will and testament gave the town \$5,000 to be added to the Lucy Prince Ames Memorial Fund to be used in keeping in repair the Old Burying Ground, and especially the lot of his father, Noah Prince and family. (ATR, 5)

1926.

Lois V. Chandler deeded 9,800 SF (approximately ½ acre) to the Town of Kingston adjacent to the northwest side of the burying ground. (Book 1515, Page 592)

1928.

The ATR reported that the iron fence alongside the Unitarian Church bounding the Old Burying Ground has been repaired and painted and the gate made workable. "The old fence is a splendid type of cast iron fencing and should always be preserved." (ATR, 24)

1929.

The town meeting warrant included an article that appropriated \$100 to be used under the direction of the Selectmen for laying out the recently acquired pauper lot adjoining the Old Burying Ground. (ATR, 8)

Modernization and Renewal: 1930-Present

1931.

The Selectmen's report in the ATR reported that the Old burying Ground "is kept in wonderful condition by money received from the income of invested funds, known as the Lucy Prince Ames Fund. Under the direction of the Selectmen, Mr. M. H. McGrath and Mr. Frank Porter have kept this sacred spot in such fine condition that a great many favorable comments have been received from far and near. We hope that

1932.

2017.

William L. Ames, the fund being named for his mother, Mrs. Lucy Prince Ames, a much respected Kingstoni[a]n for many years. There has been spent this year for the care of this plot, \$979.89 which includes labor, supplies, tools, and the painting of the tool house. (ATR, 21-22) The Selectmen reported (in the ATR) that they had spent \$912.35 from the Ames fund on upkeep of the Old Burying Ground. (ATR, 24) en rading .90 was front nat his a plan orner 12' ground enter in the

Ground, the Green and Old Town House land). A boundary survey was

The Kingston Historical Commission applied for and received funds to prepare a Preservation Master Plan for the Old Burying Ground.

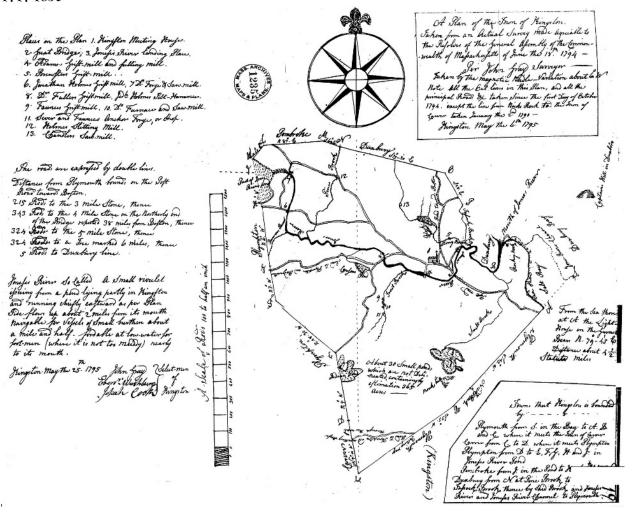
its condition gives considerable satisfaction to the donor of the fund, Mr.

1933.	The Selectmen reported in the ATR that considerable work had been done in the Old Burying Ground over the past year, consisting of grading lots, trimming trees, repairing stones, and mowing. A sum of \$723.90 was expended from the Ames fund to cover the cost. (ATR, 35)
1938.	The ATR included a photo depicting bicycle inspection activities in front of the Town House. In the background, lining the stone wall, is what appears to be a tall evergreen hedge.
1944.	The ATR listed a "Superintendent of the Old Burying Ground." This individual also served as janitor of the Town House. (ATR, 8) The position was listed in the town report each year until 1972.
1958.	In this year, Clinton T. Keith, a registered land surveyor, prepared a plan for the "Kingston Veterans Burial Plot. Located at the northwest corner of the burying ground, the plot included 41 4' x 8' lots as well as a 12' width entry drive, leading from Green Street, through the burying ground to reach the plot. A flagpole was placed at the end of the drive on center with the drive.
1973.	The ATR reported that care of the Old Burying Ground was placed in the hands of the Kingston Evergreen Cemetery Association, Inc. This entity would continue to maintain the property into the 1980s.
2002.	The Old Burying Ground was listed on the National Register of Historic Places as a contributing resource in the Kingston Center Historic District.
2003.	The dispute over the ownership of the Old Burying Ground, the Training Green (Town Green) and the land upon which the Old Town House rests was resolved. The town and church settled and created a memorandum of understanding that defined the boundaries of church property (The current Meetinghouse) and town land (including the Old Burying

prepared to accompany this MOU.

HISTORIC IMAGES

1717-1830



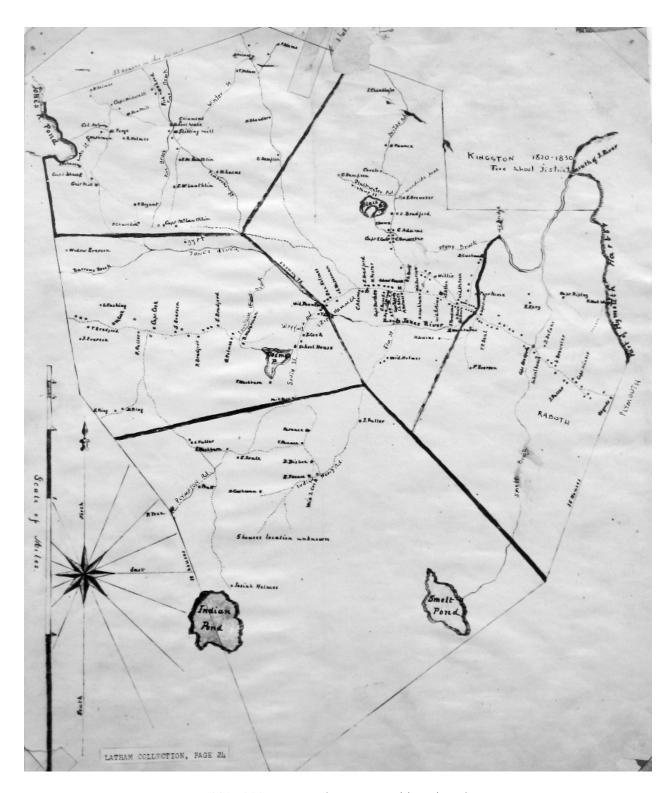
1795 Plan of Kingston, John Gray (Massachusetts State Archives)



First Parish Meeting House (built 1720) (First Parish Church Archives)

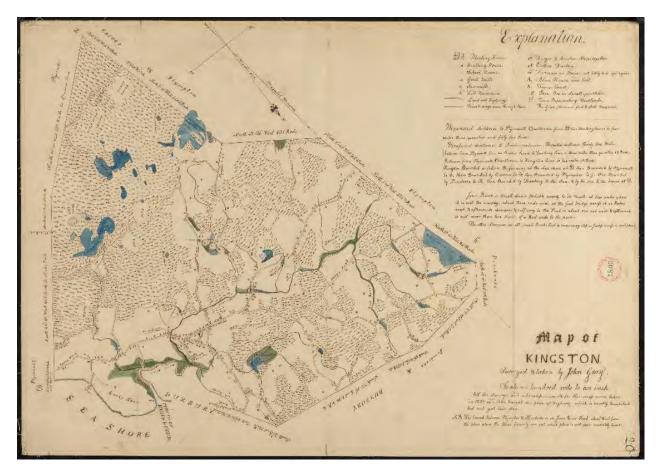


Second Meeting House (built 1798) (First Parish Church Archives)

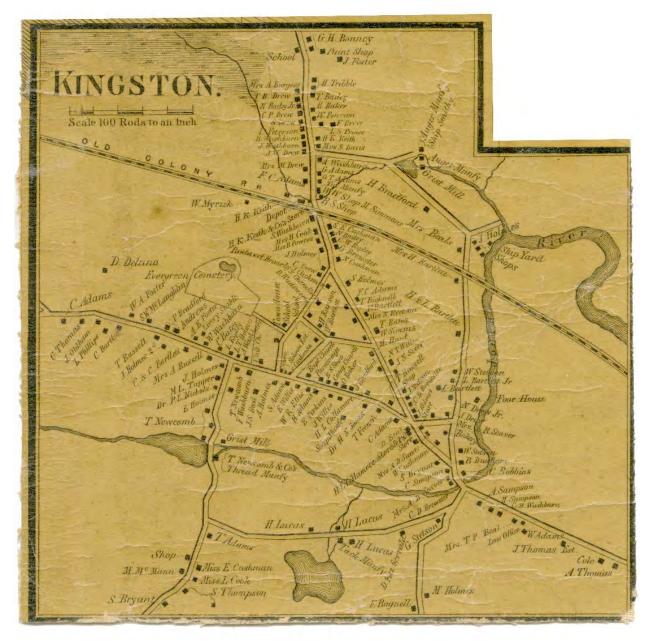


1820-1830 Kingston (Kingston Public Library)

1830 - 1930

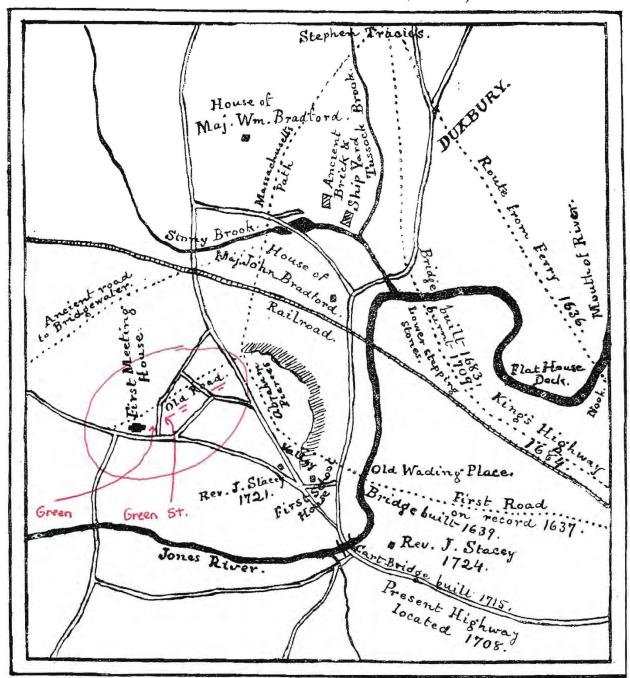


1831 Plan of Kingston, John Gray (Massachusetts State Archives)



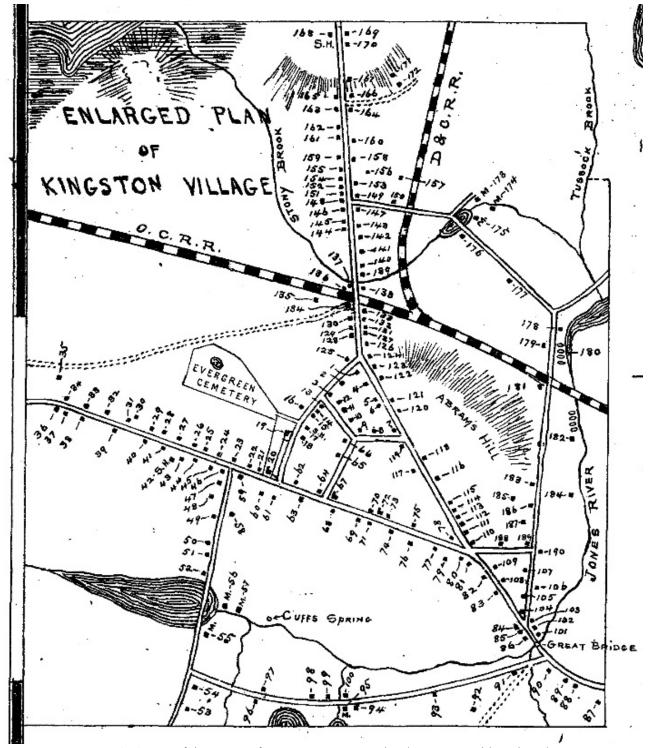
1857 Kingston, H. F. Walling (Kingston Public Library)

VICINITY OF JONES RIVER,

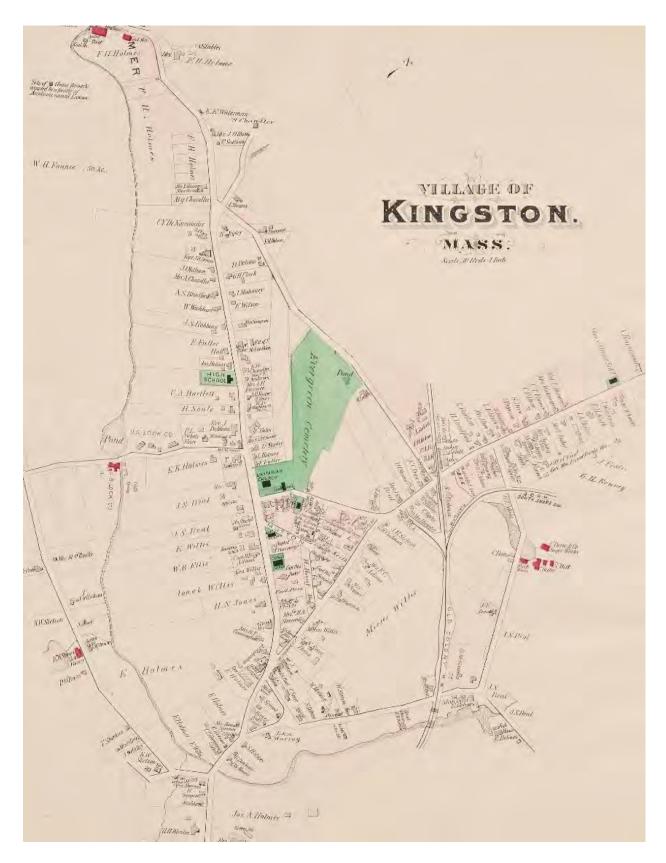


with the Three Routes from Plymouth to Stephen Tracie's in the 17th Century and some of the localities noticed in the Historical Sketch.

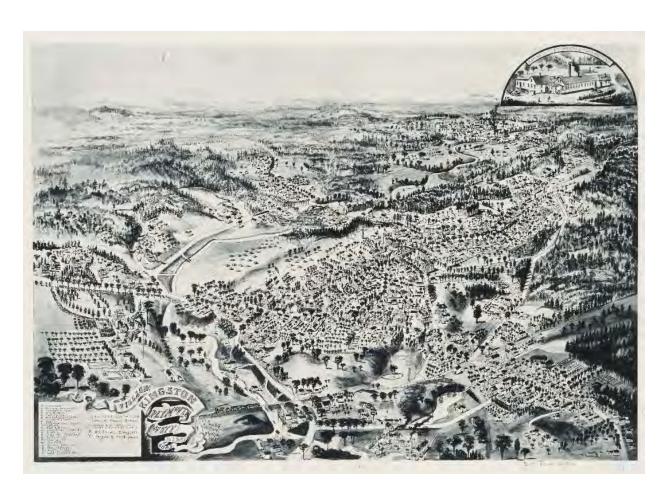
Map of old Kingston roads, 1876.



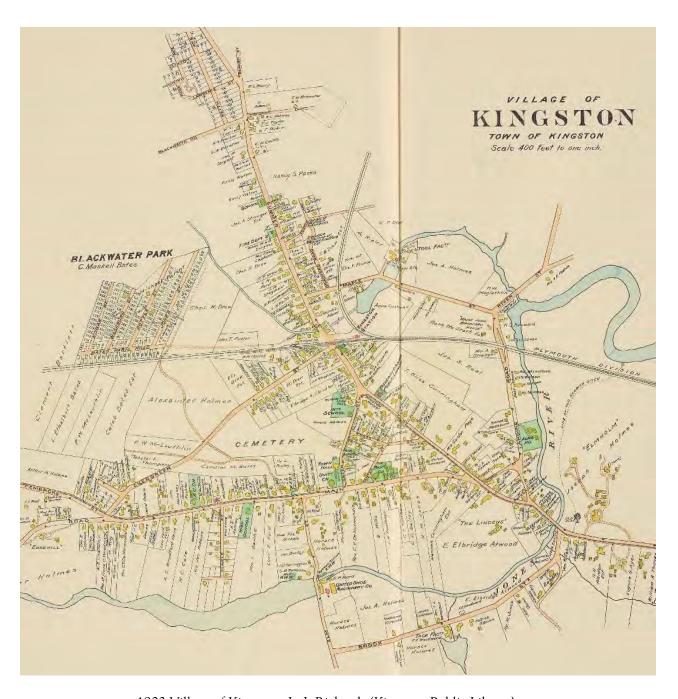
1876 Map of the Town of Kingston, E. N. Boyden (Kingston Public Library)



1879 Village of Kingston, G. H. Walker (Kingston Public Library)



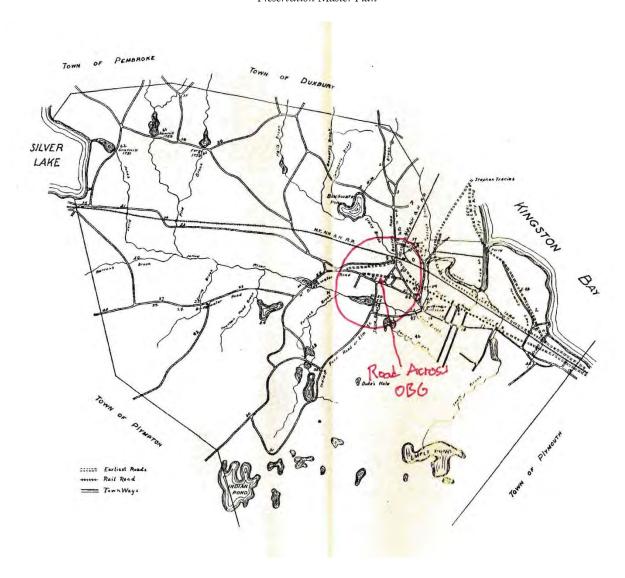
1885 Village of Kingston, Bird's Eye Lithograph (Kingston Public Library)



1903 Village of Kingston, L. J. Richards (Kingston Public Library)



ca. 1917 Third Meeting House (First Parish Church of Kingston Unitarian) (First Parish Church Archives)

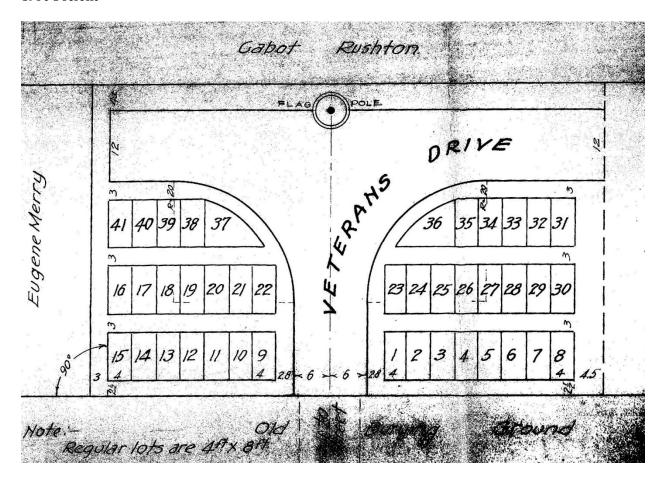


Map of Kingston Roads, 1920 (from Bailey, The Story of the Jones River in Pilgrim Plymouth)



1925 Old Burying Ground and First Parish Church, Drew (Kingston Public Library)

1930-Present



1958 Plan for Veterans' area, Clinton T. Keith (Kingston Public Library)

Kingston Old Burying Ground Preservation Master Plan	
(page intentionally blank)	

of Physicath in New Sugland For & Infantion of the Love & good well that I ble on the Country of Physicath in New Sugland For & Infantion Pembrooke to and to Primate Religion in said to the North Precious of Physicath Plinton Pembrooke to and to Primate Religion in said Present yother good (outse & Considerations Me thereunto moving, Have Given Granted & Conveyed thefs Prefect to Give Grant of Land Ging in Plymouth afred being bunchors forever, all that my three truth of Land Ging in Plymouth afred being forwhen laves in the Whole Lis for if lifer here after Dynefod that be conded as followeth vir for any more or left whereon it menting Houfs about hand oth for house of touthlast Comer threof with a three bet in the Ground about 8. Pole lastwood of? Houfo Themo Wills 17. Dagrees Nad 187 10 to a stone tel in the Ground, Theme North 73. Degrees West 18!

We to a stone let in the Ground, Theme booth 17. Deg" West 182 Pole to a stone let in the Ground by Redgenater Road 182 Pole to y Bounds the Ground by Redgenater Road 182 Pole to y Bounds this montioned; This two case is to by for y use of? Procedule for a Congring Rane framing field to maintain a meeting stone to any other User yet Precident on their braining shall be see four to put it to forever and Just more vir: Jurelie and burefins shall be President for the Use of the Ministry in 12 President, One area whereof Goth Coloring to g Two areas of Land John Day again to our Minister the North Come Council of the Stone which is one stace; North West Comes Bounds & Corner Amend thereof is the Stone which is one stace; North West Corner Bounds & Them With 79. Deg " West 834 Pole to a line tree marked a like With a Stand Them With 79. Deg " West 834 Pole to a line tree marked a like With a Stand Thence With 75 Begon Weil 834 Pole to a Pine tree marker with a flance Juence and Thenie bouth 17 Degrees West 18'2 Pola to Aline Rolling Boundary Roll to a fline Set in the Grown Thence 83 We by P. Avad to the Slavy South West former Bound, Set in the Grown Thence 83 We by Brown, find mentioned. The other Cleven are; more or by my Harey; Land to if Brown, find mentioned. The other Cleven are; more or by high by of Country this lide Joseph Holmer; adjoining to yt Land of face Goods or by P. Country by Brounded by I Snotth West Corner thereof With a fline bet in of Grown by Country in the Range Cetis can I Cook, Land & mine, Theme North Ga. Tole by P. Cooks; also in the Range Cetis can P. Cook, Land & mine, Theme North Ga. Tole by P. Cooks; also in the Range Cetis can P. Cook, Land & mine, Theme find mentioned Bound; by y to a Stake in y laramp by P. Cook is a discovable, & from find mentioned Bound; by y Cauley Vail a little Southerly by of Path about my. Pole to a take I thoughtense. Cauley Vail about 70. Pole to I look in case Let to a black out time market 4 Peds, Theme West Southerly by Cook in case dot to y afner? Hake in it twenty the land mentioned for fraits, rein: Swelve, away more or left and by for ye upso Carl Montioned gwo grand, nein gwelve, away more or tiff art to the of up life of the Ministry in 1? President forever, Varient for President or their Hain or husefront Rall fee Coule to President for you who afner? To Have, I to Hold yell Three fracts winer for I recipied for you afner? To Have, I to Hold yell Three fracts of Land vir: 14 and more or left Bounded as aboves? for you for above I with the Investion aboves? With all of Wood Timber Priviled or they who ear theorems be like Investion of Belong unto the only moper use Benefit to shoot of yell Precipit for their their to burefore for the USCS afort? Frever In Wilness where I the Policy of January of Brain Bradoid Ranc Revenuto bet my Han theat this fifth Day of January I for the Company of the Bradoid Ranc Revenuto bet my Han theat this fifth Day of January one then fand seven and set yetwenty torops. John Bradford (Jeal) Tigned Lealed & Delive Plymonth January 16. 17 rofes. Maj Jolin Bradford In Prefence of Whiha Wadronthy alknow Cedged this Justin ment to be his al Beed Before Josia C (Mon Julia of Peace Charles Little Whed January 26 in % Records & Gram? & Joursh Potton Rog!

That he down ALL MEN BY THESE PRESENTS.

That be sowie adams marter marine & Thousaful adams single woman betrof things to in the court, of Oly mouter.

in consideration of the hundred & thirty dullars paid by the Suhabitimets of the Journ of Kingston in said County.

the receipt whereof he do hereby acknowledge, do hereby give, grapt, sell, and convey unto the said I amabitate of the Town of Kinghton, a certain lat of land lying in laid Kinghton I think near the Training green and hounded as follows. Hering at the Touth Partiely corner of laid bet by the Training green, there huming moth leverity bed degrees best becenture rods & houter one links, there was the liften & one half degrees East climen rods & mustan links, there south I will severe degrees East through three rods to the road leading from the Bridge water to the Boston road, there by laid road, Toty laien & one half degrees hust nime rods & mine links to the bounds first mustance, lantaining one leve of hoty him to do, more or lass, to getter with all the lines on laid land I the laid Sunabitants of the Form of Kinghton & their assigns are always to maintain the

To HAVE and to HOLD the afore granted premises to the said white it is the flughten and assigns, to then— use and behoof forever.

And we do covenant with the said whitehout of the them of white with the flughten and assigns, that we me lawfully seized in fee of the afore granted premises; that they are free of all incumbrances; that we have good right to sell and convey the same to the said whitehold it the them of whitehold whitehold the flughten and defend the same premises to the said whitehold the flughten.

Theire and assigns forever, against the lawful claims and demands

of all persons.

IN WITNESS WHEREOF, but the said of anich lidered of throught lidered and line.

On a damp in total of redinguirement of all right of dame as wife of fair of anich to a wife of a wife of anich to a wife of anich to a wife of a wife

have hereunto set M. hand and seals this fifth day

of Manat in the year of our Lord, one thousand eight hundred and Firsty, M.M.

Signed, scaled and delivered, in presence of us,

I happen Tampson

M. M. Manan (Seal)

J. Mann (Seal)

Thumston ss. August the 1689 Then the above named divid Adams I hankful Adams Assurably acknowledged the above Instrument to be Frair free act and deed—before me, I happy Tampoon (the Peace.)

(Releved August 14th, 1839 & Recorded Po. Roland E. Bottom Reggi

My Commission expires April;9, 1931. Rec'd Dec. 3, 1926 at 10.00 A. M. and recorded

Chandler to Town of Kingston

I, LOIS V. CHANDLER , of Kingston, Plymouth County, Massachusetts, being unmarried, for consideration paid, grant to the TOWN OF KINGSTON, in said County and Commonwealth with WARRANTY COVENANTS, the land in said Kingston, for burial purposes lying Northerly from Main Street, adjoining the Old Burying Ground and in the rear of land of Eugene Merry, containing 9,800 square feet more or less, and bounded and described as follows: Beginning at the Northwesterly corner of the Old Burying Ground in line of the Evergreen Cemetery thence running South 21° 30' West by the Old Burying Ground 190.75 feet to the land of Eugene C. Merry, thence North 68° 00' West by land of said Eugene C. Merry 51.5 feet to said Merry's northwest corner; thence North 22° 07' East by the remaining land of said Lois V. Chandler 198.4 feet to Evergreen Cemetery, thence south 59° 10' East by said Evergreen Cemetery 50.0 feet to the point of beginning. Being a portion of the premises conveyed to said Lois V. Chandler by Lucy M. Washburn by deed dated May 15, 1907 and recorded with the Plymouth County Deeds, Book 964, Page 304. WITNESS my hand and seal this twentieth day of November 1926.

Lois V. Chandler Seal

COMMONWEALTH OF MASSACHUSETTS

PLYMOUTH SS. NOV. 20, 1926. Then personally appeared the abovenamed Lois V. Chandler and acknowledged the foregoing instrument to be her free act and deed, before me;-

Walter H. Faunce Justice of the Peace.
My Commission expires Feb. 14" 1980.

Rec'd Dec. 3, 1926 at 11.05 A. M. and recorded

Smith to Hatch

See Bk.1427 Page 351 I. ELLEN S. SMITH, of Brockton, Mass., holder of a mortgage from SARAH D. HATCH, to me, dated December 1st, 1922, recorded with Plymouth County Registry of Deeds, Book 1427, Pages 351 and 352 acknowledge satisfaction of the same. WITNESS my hand and seal this 1st day of Dec. 1926.

C. Harold Porter) Ellen S. Smith Seal

COMMONWEALTH OF MASSACHUSETTS

PLYMDUTH SS. December 1, 1926. Then personally appeared the abovenamed Ellen S. Smith and acknowledged the foregoing instrument to be her free act and deed, before me;-

C. Harold Porter Justice of the Peace.
My Commission expires Oct. 31, 1930.

Rec'd Dec. 4, 1926 at 8 A. M. and recorded

Clark to Watkins et al

I, HELEN F. CLARK, of Brockton, Plymouth County, Massachusetts, being unmarried, for consideration paid, grant to FRED F. WATKINS and GEORGE W. WAT-KINS, both of Brockton, Plymouth County, Massachusetts, with WARRANTY COVENANTS the land in said Brockton, as follows:-A certain parcel of land in said Brockton, situated on the southerly side of Centre Street, and bounded and described as follows; Commencing on Centre Street, at the corner of land belonging to Watkins Brothers, and running South, one hundred ten (110) feet to land of Copeland heirs; thence running in a Westerly direction along said land of Copeland heirs; there measuring sixty- nine (69) feet; thence turning and running in a Northerly direction still by land of copeland heirs; one hundred ten (110) feet; thence turning and running in an easterly direction along said Center Street sixty-nine (69) feet to the point of beginning, all of said measurements being more or less. For title to said propPro8, 92

OUITCLAIM DEED

14762
Received & Recorded
PLYMOUTH COUNTY
REGISTRY OF DEEDS
25 FEB 2008 02:38PM
JOHN R.BUCKLEY, JR.
REGISTER
Bk 35639 Pg 266-267

The **TOWN OF KINGSTON**, a Massachusetts municipal corporation, acting by and through its Board of Selectmen pursuant to the vote taken under Article 32 of the April 25, 2007 Annual Town Meeting, a certified copy of which is attached hereto and recorded herewith, having an address of Kingston Town House, 26 Evergreen Street, Kingston, Massachusetts ("Grantor"). for full consideration paid of Seventy Thousand and 00/100 Dollars (\$70,000.00), hereby grants to **ANDREW HIGGINS**, of Kingston, Massachusetts ("Grantee"),

with Quitelaim Covenants,

A parcel of land with the building thereon located at 23 Green Street, Kingston, known as the "Old Town House," and shown as "Lot 6 15,400 S.F.±" ("Lot 6") on a plan of land entitled "Plan of Land in Kingston, Mass, as Shown on Assessor's Map 46, Lot 6," dated March 1, 2007, prepared by South Shore Survey Consultants, Inc., recorded herewith (the "Plan").

Said Lot 6 is conveyed subject to a historic preservation restriction conveyed by Grantee to Grantor, recorded herewith or hereafter.

Grantor hereby reserves an access easement on the portion of Lot 6 shown as "Access Easement" on the Plan for pedestrian and vehicular access to and from Grantor's remaining land, which is shown as "Lot 6-1 127,824 S.F.±" on the Plan (the "Benefited Property"), as such Benefited Property may now or hereafter be used, developed, and/or subdivided.

No deed stamp taxes are due on this conveyance pursuant to G.L. c. 64D, §1.

The undersigned certify that G.L. c. 7, § 40J and G.L. c. 44, § 63A have been complied with.

Being a portion of the premises conveyed to the Grantor by deeds recorded with the Plymouth County Registry of Deeds in Book 15, Page 100 and Book 27245, Page 63.

mail 3 andrew Hissins 2 Pearl St lungston, No 02364 Witness our hands and seals as of this 6 day of November, 2007.

TOWN OF KINGSTON, by its Board of Selectmen

Jan Landra Damam

COMMONWEALTH OF MASSACHUSETTS

Plymouth, ss.

(Official Signature and Seal of Notary)

NANCY M. HOWLETT Notary Public Commonwealth of Massachusetts My Commission Expires Aug 16, 2013

Kingston Old Burying Ground Preservation Master Plan	
(page intentionally blank)	



60 Washington St, Suite 401
Salem, Massachusetts 01970-3517
P.O. Box 01971-8560
T 978.745.6817 | F 978.745.6067
www.structures-north.com

17 April 2020

Martha Lyon Landscape Architecture, LLC 313 Elm St Northampton, MA 01060

Attention: Martha Lyon

Reference: Kingston Burying Ground Mound Tomb Assessment

Dear Martha:

On Monday, January 6, 2020 I visited Old Burying Ground in Kingston to perform a structural assessment of tombs A-2, B-2, C-2, D-2 and E-1. The following is a summary of my findings and initial recommendations.

STRUCTURAL DESCRIPTION



The five mound tombs are located at the northeast corner of the burying ground, with E-1 facing the east and the other four facing north. All are constructed with mortar-parged fieldstone comprising the back and side walls of the tombs and a assemblage of dressed granite door jambs and brick infills comprising the front walls, landing on a cut granite sill and stone rubble foundations.

The roofs are constructed with earth-covered rough-faced side-dressed granite slabs, with cut stone lintels heading off the walls, capped with rounded cut granite pediments. Each of the front door openings has a cast iron door, hung from forged iron pintles and locking hardware embedded into the jambs. All of the tomb entrances except tomb D-2 are flanked with inscribed marble plaques.

The ascending slopes on the east side of tomb A-2 and the north side of E-1 are faced with low, triangular stone rubble walls, and there is another rubble wall making the corner between tombs D-2 and E-1.

NOTED CONDITIONS

I noted the following conditions during my walk-through:

Tomb A-2-

- The interior stonework that forms the side and back walls is in materially good condition, with a few exceptions:
- There is a thin vertical crack running through the east side wall, which is probably due to ground settlement or frost heaving, and should be pointed and injected grouted with compatible products. Consideration should be given to burying rigid insulation along the wall, which would reduce the incidents of frozen subgrade and shifting in the walls, however the archaeological implications doing this should also be considered.
 - There is a small area at the front lower corner of the west side wall where the mortar parging is spalling and the joints are eroded. Softened material should be removed and the surface re-parged.



Page 2

- The roof slabs are sound and the joints between them intact.
- There are narrow gaps between the front wall and the east and west side walls that appear to have been caused by the front wall shifting outward, however the front wall remains generally planar and plumb. After repairs are made to the front wall the gaps should be filled with a compatible mortar or grout. Some of the movement may also be from the effects on frost lensing in the underlying soil, which can be treated by burying rigid insulation along the front of the wall.
- The west door jamb fell tilted forward and out of the wall when the cast iron door was pulled open. It was evident that an iron pin that had gone from the jamb to the lintel had been eaten away by rust, providing no restraint to the top of the jamb. The pins at the bottom of the jamb stones have also rusted away. The pin remnants should be drilled out of the holes in the stones and the pins should be replaced with a new stainless steel pins to hold the stone back into place.
- The mortar bed joints below the stone lintel that crosses the front of the tomb are all cracked and have widened, and one can see that the iron pins at the tops of remaining jamb and corner stones have also failed. We recommend that the remaining pins be cut along the bed line and the lintel stone and capstone be lifted off. This may destabilize the remaining front of wall and it should be laterally braced during this operation to prevent movement. Any loose bricks should be removed and re-set or replaced and the pins drilled out and replaced with new stainless steel. Then stone lintel and cap should then be bedded back into place and mechanically restrained with hidden ties to the sugrade tomb to prevent outward movement. Consideration should be given to reconstructing the front wall in its entirety, given the possibility that the pins at the bottoms of the remaining jamb and corner stones are also rusted away, although the joints at the bottom of these elements have not appreciably widened.



- The marble plaque that was adjacent to the west jamb fell off the front of the tomb when the jam stone tilted away and broke into two pieces. The plaque should be repaired and reapplied with restraining clips in the corners and the collar joint behind filled with a compatible grout.
- The fallen plaque revealed significant deterioration in the brick back-up construction, where the
 mortar joints have failed and the bricks have moved apart and expanded the wall through freezethaw cycling. The brick back-up wall on the west side of the door should be dismantled and
 rebuilt.
- The small stone retaining wall at the east side of the tomb has shifted and bulged and should be rebuilt. Consideration should be given to burying rigid insulation along the front of the retaining wall.

• <u>General</u>: Until a comprehensive restoration plan is able to move forward that at least includes all of the items noted above, the front wall should be made secure until it can. We recommend that the fallen plaque be placed in safe storage (or in the tomb's interior) and that the door and jamb stone be wedged back into position and locked. A wooden brace or barricade should then be added against the front wall.

Tomb B-2-

- The interior stone and brickwork that forms the side and back walls is in materially good condition, with a few exceptions. Interestingly the majority of the west wall is faced in brick, along with a portion of the east wall.
 - There is a deviating vertical crack along the front edge of the west wall *that should* be pointed and injected grouted.
 - A relatively small patch of stonework to the immediate south of the above-noted crack has cracked mortar joints and should be cut and pointed locally rebuilt.
 - There is an open hole at the upper front corner of the east wall that should be plugged whith mortared stone chinking.
 - The rubble stone foundation below the front wall has cracked mortar joints and should be pointed and grouted if not reconstructed. Consideration should be given to burying rigid insulation along the outside of the front wall.
- There are open gaps between the stone roof slabs that suggest the slabs have spread apart and the front roof edge has moved northward. This forward movement has tilted the front wall forward and is likely responsible for the vertical crack along the front edge of the west wall an the open hole at the upper front corner of the east wall. The forward spreading of the roof is likely caused by water soaking into the mortar joins and expanding them through freeze-thaw deterioration. The roof should be exposed from the top and the joints cut out and repointed. Membrane strips should be laid over the tops of the joints to protect them from rainwater infiltration and





then the grassed soil covering should then be replaced.

All of the mortar joints between stones of the front wall are cracked and expanded, and we recommend that the wall be carefully dismantled and reconstructed, incorporating stainless steel pins in place of the rusted iron ones. The underlying rubble stone foundation should be investigated and if found to be wetlaid and shifted it should be excavated and rebuilt. If found to be dry laid, which is more likely, it should be pointed and injection grouted as recommended above. A hidden tie-back system that anchors the front wall to the back of the tomb roof should be incorporated into the rebuild.



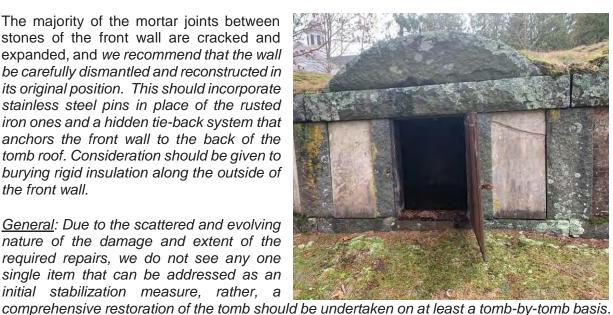
General: Due to the scattered and evolving nature of the damage and extent of the required repairs, we do not see any one single item that can be addressed as an initial stabilization measure, rather, a comprehensive restoration of the tomb should be undertaken on at least a tomb-by-tomb basis.

Tomb C-2-

- The interior stonework that forms the side and back walls is in materially good condition, however there are gaps between the north ends of the east and west side walls and the back of the front wall that are up to 4" width. These have been caused by the forward movement of this wall as well as potential frost effects. As noted below, this wall should ultimately be rebuilt.
- There is a small area on the lower center of the west wall that has eroded mortar joints that should be cut and pointed.
- There is also a 4" gap between the top of the front wall and the north edge of the roof, which is otherwise entirely intact.



- The majority of the mortar joints between stones of the front wall are cracked and expanded, and we recommend that the wall be carefully dismantled and reconstructed in its original position. This should incorporate stainless steel pins in place of the rusted iron ones and a hidden tie-back system that anchors the front wall to the back of the tomb roof. Consideration should be given to burying rigid insulation along the outside of the front wall.
- General: Due to the scattered and evolving nature of the damage and extent of the required repairs, we do not see any one single item that can be addressed as an initial stabilization measure, rather, a



Tomb D-2-

- The interior stonework that forms the side and back walls is in materially good condition except that the north portion of the west wall has eroded mortar joints and is in need of cutting and pointing.
- The front wall has tilted forward with respect to the side walls and roof, and there are gaps between these of several inches. At the east wall on can see into tomb #C-2, and at the roof one can look up into the gap and see the underside of the rounded lintel cap and at the west wall one can see daylight. The gap at the west wall is a clean break between the brick backup of the front wall and the stone to the south, whereas at the east wall the front wall makes a short 90-degree return to the south, which has separated from the adjacent stonework. This gap should be closed by reconstructing the front wall into plumb position. Consideration should be given to burying rigid insulation along the outside of the front wall.



The lintel and rounded cap have widened joints below them that would suggest that the pins have failed. There is also a gap between the east shared cornerstone (which we have already recommended be re-set) and the exposed brick back-up panel to the west. Because the damage to the front wall appears to be limited to the upper portion, there is the option of re-setting only the upper stones and leaving the lower stones and brickwork to remain in their tilted positions. The

above-noted gaps would be filled with mortared chinkers and/or grout. The challenge with this, however, will be visually blending this forward tilted wall section with the plumb rebuilt sections to the west, as a visible differential frontward shift will remain. Therefore, we recommend that rebuilding the entire front wall of this tomb to a plumb position. reconstruction Anv should incorporate stainless steel pins in place of the rusted iron ones and a hidden tie-back system that anchors the front wall to the back of the tomb roof.



• <u>General</u>: Due to the scattered and evolving nature of the damage and extent of the required repairs, we do not see any one single item that can be addressed as an initial stabilization measure, rather, a comprehensive restoration of the tomb should be undertaken on at least a tomb-by-tomb basis.

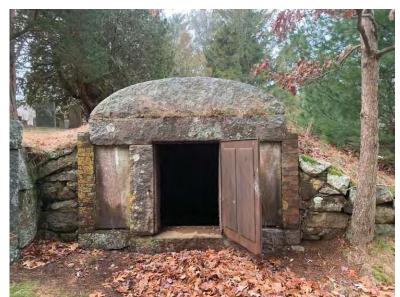
Tomb E-1-

Please note that this is the only east-facing tomb.

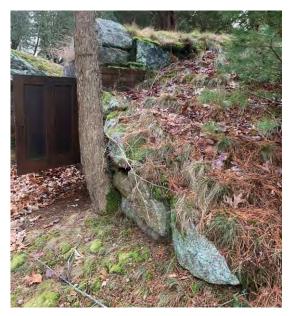
- The eastern portions of the north and south side walls have eroded mortar joints and multiple vertical and diagonal cracks running through them. It appears that the stonework had expanded eastward due to freeze thaw cycling and perhaps ground movements. The front halves of both side walls, which are most likely dry laid with a mortar finished face, should be cut and repointed and then injected with a compatible grout to give them some in-plane tensile and shear capacity.
- The east wall has short westward returns coming from the brick back-up that flanks the doorway.
 The returns have separated from the adjacent stone north and south wall construction by up to an inch, due to the frontward movement of the east wall, which should be rebuilt.



- Because of the majority of the mortar joints between stones of the front wall are cracked and expanded, and we recommend that the wall be carefully dismantled and reconstructed in its original position. This should incorporate stainless steel pins in place of the rusted iron ones and a hidden tie-back system that anchors the front wall to the back of the tomb roof.
- The sloping stone retaining wall at the north side of the tomb is shifted and bulged forward and should be rebuilt.



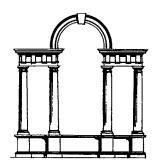
- The L-shaped wall that links tombs D-2 and E-1 has eroded mortar joints and should be cut and repointed.
- General: Due to the scattered and evolving nature
 of the damage and extent of the required repairs,
 we do not see any one single item that can be
 addressed as an initial stabilization measure, rather,
 a comprehensive restoration of the tomb should be
 undertaken on at least a tomb-by-tomb basis.



Thank you for the opportunity to examine these interesting and historic structures. Please contact me if you have any questions.

Respectfully Yours,

John M. Wathne, PE, President Structures North Consulting Engineers, Inc.



FANNIN · LEHNER

OLD BURYING GROUND

KINGSTON, MASSACHUSETTS

GRAVESTONE/MONUMENT CONDITION ASSESSMENT REPORT

JANUARY 2020

PREPARED FOR THE KINGSTON HISTORICAL COMMISSION

OLD BURYING GROUND - KINGSTON MA GRAVESTONE/MONUMENT CONDITION ASSESSMENT REPORT

TABLE OF CONTENTS

SECTION I. Introduction

- A. Introduction and Acknowledgements
- B. General Photographs

SECTION II. Gravestone/Monument Condition Assessment

- A. Representative photographs of gravestones and monuments requiring conservation
- B. Guide to gravestone/monument condition assessment lists
- C. Lists by location of all gravestones/monuments requiring conservation

SECTION III. Gravestone Carvers/Monument Makers in Old Burying Ground

- A. Gravestone Carvers/Monument Makers in Old Burying Ground
- B. Representative photos of gravestone carvers/monument makers

SECTION IV. Plan

A. Old Burying Ground Plan Including Gravestones and Monuments Requiring Conservation

SECTION V. Conservation

- A. Estimates for Cost of Gravestone/Monument Conservation
 - 1. Explanatory notes for cost estimates
- B. Gravestone/Monument Conservation
 - 1. Gravestone and Monument Deterioration
 - 2. Gravestone Conservator: Technical Recommendations for Project Completion
- C. Gravestone/Monument Conservation Documentation
 - 1. Sample Gravestone/Monument Conservation/Inventory Documentation Form
 - 2. Sample Completed Gravestone/Monument Inventory/Conservation Documentation Form
 - 3. Sample List of Photographs Form
 - 4. Old Burying Ground Bibliography
 - 5. Selected Glossary

OLD BURYING GROUND - KINGSTON MA

GRAVESTONE/MONUMENT CONDITION ASSESSMENT REPORT

INTRODUCTION AND ACKNOWLEDGEMENTS

The Old Burying Ground stands at the corner of Main and Green Streets somewhat obscured by the First Parish Church Unitarian and the Old Town Hall. The stones stand in relatively neat rows, flanking both sides of the main access road which enters from the Old Town Hall parking lot. The ground is relatively level until reaching the far north side where a short slope borders the entry road of Evergreen Cemetery. The hill tombs stand along a portion of the northern side of the burying ground, facing Evergreen Cemetery. The cemetery has been rearranged in the past as the rows contain both headstones and footstones, a setup never found in undisturbed colonial cemeteries.

The historic nature of the burying ground not only comes from its early 18th century establishment (c. 1717) but from the people buried in it. Names on the memorials are even now well known in the Kingston community. These people were instrumental in the growth of the town and one finds their names on the streets and lanes throughout Kingston.

It is also important to note that the Old Burying Ground, with its unusually large list of gravestones carved by recognized carvers, is a significant aesthetic resource to the Town of Kingston.

The identified carvers have all been noted in various sources. While Fannin – Lehner Preservation Consultants is familiar with New England gravestone carvers, we do not consider ourselves gravestone carver scholars. From various sources, we have been able to locate the work of 14 carvers. Among these are three widely known Boston carvers: Nathaniel Emmes, William Codner and the Soule family of carvers. The four best known local carvers are: Bildad Washburn, Bartlett Adams, Hiram Tribble and Harris Thompson. Gravestone carving in Kingston was considered so important that noted gravestone scholar James Blachowicz devoted an entire chapter, "A Neighboring Tradition: The Kingston Carver" to the subject in his 2006 book, "From Slate to Marble: Gravestone Carving Traditions in Eastern Massachusetts 1750-1850," to the subject.

Maintenance of the grounds is good. In some areas there is a need to remove the long grass growing between stones, but this is not a critical need. The trees on the site will require substantial work to ensure that they do not deteriorate further and threaten more stones and monuments. The trees are addressed in more detail elsewhere in the report. Suffice to say that the root systems have played an important part in disrupting stones in the burying ground. It is important to realize that the Old Burying Ground is a constantly changing environment – storms occur, limbs fall, as well as other events. This condition assessment reflects the condition of the Old Burying Ground at the time it was assessed (2019).

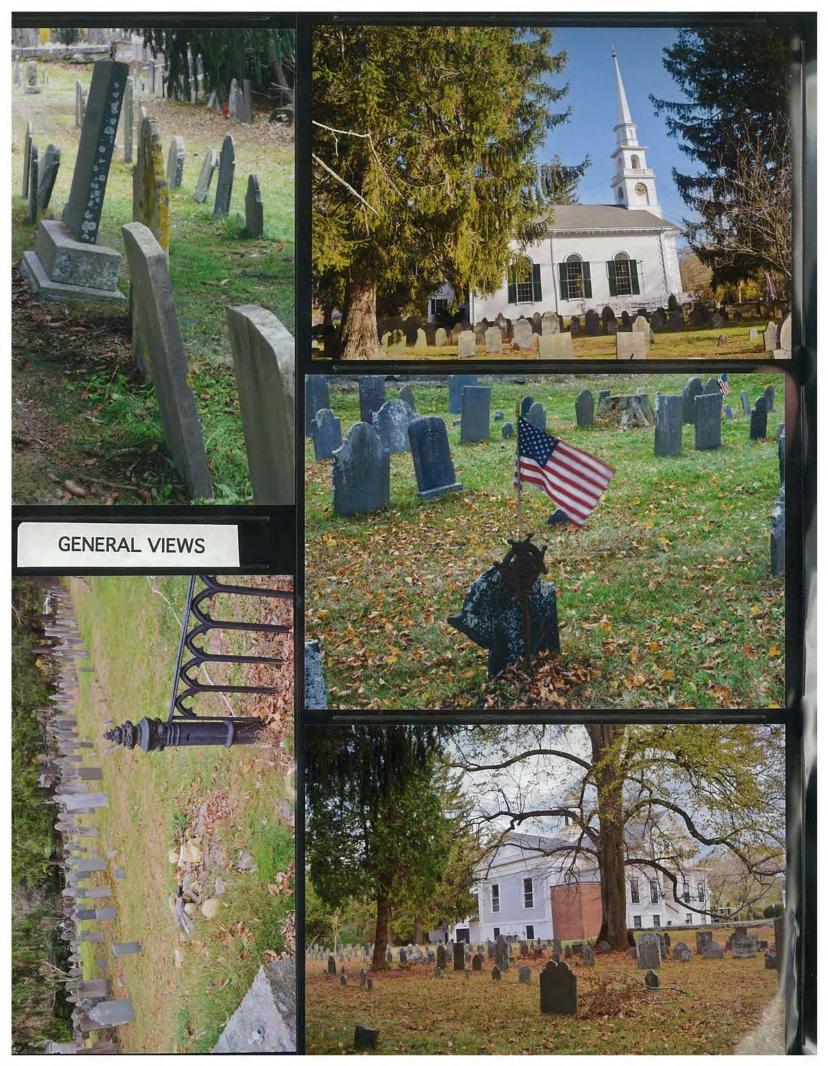
Fannin Lehner Preservation Consultants has spent many hours traversing the Old Burying Ground and reviewed all the stones and monuments which require conservation treatments. This Gravestone/Monument Condition Assessment list now notes some 660+/- headstones footstones, markers and monuments. This is a large volume of work, best tackled in a phased program.

Many of the procedures required to conserve the markers are complex and will require a skilled conservator to complete. Like the gravestone carvers and monument makers of old, gravestone and monument conservation is an artisanal craft requiring training and experience as well as a thorough understanding of the nature of different types of stone and an intimate knowledge of eighteenth and nineteenth century methods of gravestone and monument building.

We appreciate the assistance of all those individuals listed in the Preservation Master Plan (2020).

Special thanks are reserved for the Kingston Historical Commission and, in particular, to members Craig Dalton and Thomas Vendetti. Tom, the archivist of the neighboring First Parish Unitarian Church, is extremely knowledgeable about the Old Burying Ground. Not only did he obtain relevant sources for us, he helped us locate stones important to the history of Kingston as well as examples of the work of gravestone carvers. We also want to recognize the extensive help we received from Susan Aprill, the archivist at the Kingston Public Library.





Ceresal view - Looking STONES REQUIRING CC DSC_0656.jpg *2d-6005 001 N 271 Lexington Road Fannin Lehner Fannin@Lehner **GENERAL VIEW WITH** STONES REQUIRING 271 Lexington Road CONSERVATION Concord MA Old Burying Ground Kingston MA Nov. 4, 2018 Set: 1 Photo DSC3-0658 Set: 3 Photo: DSC4-0471 Kingston MA Nov. 10-11, 2019 Old Burying Ground Concord MA 01742 271 Lexington Road General view Fannin • Lehner

Set: 3 Photo: DSC4-0428

Concord MA 01742

271 Lexington Road

Fannin • Lehner

Old Burying Ground محدثات المحدد الم

ground towards The First

SE across burying

GENERAL VIEW WITH CONSERVATION Kingston MA Nov. 4, 2018 Set: 1 Photo DSC3-06.56 Old Burying Ground Concord MA

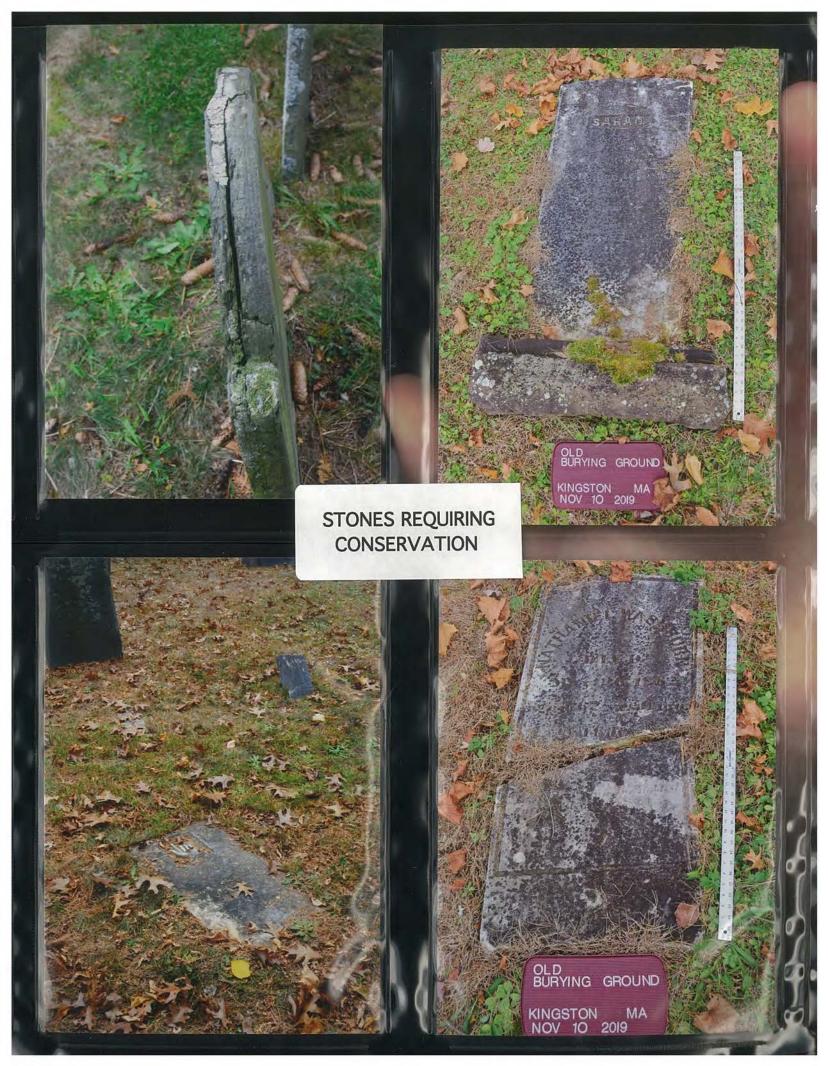
General view

271 Lexington Road Concord MA 01742 Old Burying Ground

Fannin • Lehner

Kingston MA Nov. 10-11, 2019

Set: 3 Photo: DSC4-0474



CC DSC_0650.jps 142 HD *2d-5005 001 N N N N N N 7817 Fannin Lehner GENERAL VIEW WITH 271 Lexington Road STONES REQUIRING Concord MA CONSERVATION Old Burying Ground Kingston MA Nov. 4, 2018 Set: 1 Photo DSC3-06 5

Fannine Lehner

271 Lexington Road d. Dec. 6, 1873

Concord MA 01742

Old Burying Ground

Kingston MA Nov. 10-11, 2019

Set: 3 Photo: DSC4-0470

CC DSC_0654.Jpg *2d-6005 001 N Fannin•Lehner GENERAL VIEW WITH 271 Lexington Road STONES REQUIRING Concord MA CONSERVATION Old Burying Ground Kingston MA Nov. 4, 2018
Set: 1 Photo DSC3-065-4

SAII



271 Lexington Road Concord MA Old Burying Ground Kingston MA Nov. 4, 2018 Set: 1 Photo DSC3-0652

Fannin • Lehner

GENERAL VIEW WITH

STONES REQUIRING CONSERVATION

CC DSC_8652.JPs 145 HD #2d-b865 881 N N N N N 7817 1

CC DSC_0644.jps 130 HD *28-6005 001 N N N N NN 7817 11.

GENERAL VIEW WITH

STONES REQUIRING

271 Lexington Road

Concord MA

Fannin • Lehner

CONSERVATION

Kingston MA Nov. 4, 2018 Set: 1 Photo DSC3-06 十十

Old Burying Ground

Deborah Lanmen 271 Lexington Road d. Aug. 26, 1405 Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-04 $\c 4$ Concord MA 01742 Old Burying Ground Fannin • Lehner

Set: 3 Photo: DSC4-0477

Fannine Lehner Ars. Hary Washburn 277 Lexington Road 4. Feb.151779
Concord MA 01742 I-16

Kingston MA Nov. 10-11, 2019

Old Burying Ground

271 Lexington Road d. Feb. 7, 1730

Ctoncylu K-12

Set: 3 Photo: DSC4-04/7 Kingston MA Nov. 10-11, 2019

> Old Burying Ground Concord MA 01742

> > FannineLehner

GUIDE TO GRAVESTONE/MONUMENT CONDITION ASSESSMENT LISTS

OLD BURYING GROUND

- GRID # This is the number of the Section and the Row in which the stone is located. Example: A-14
- LAST NAME
- FIRST NAME
- D OF DEATH: Complete Date of Death.
- **TYPE:** Head (headstone), Foot (footstone), Mon (monument), Obelisk, Marker (similar to a headstone but related to a central monument), Box Tomb Marker, Fragment.
- MATERIAL: Slate, marble, sandstone/brownstone, granite, limestone, concrete, brick.
- TREATMENT: Most common are: reset, adhesive repair, mortar into base, tack, cap and infill, stabilize delaminations. All stones are completely cleaned before conservation is performed. Further treatment may include removing old repairs, re-pinning or new pins, or making a new base or foundation. Some stones must be investigated before treatment can be determined. Other stones need to be reset in the proper location, order or direction. Stable stones have the notation: No Treatment at This Time.
- NOTES: Problems experienced by the marker including impacted by tree roots. Gravestone Carver (if known). E.F. Drew Photo: Emily Fuller Drew (1881-1959) Historian and Photographer. Collection at Kingston Public Library, Local Collections. Miscellaneous Information.
- **PR/COMP:** ("PR") Priority or urgency of repair with "1" signifying Urgent, "2" Less urgent but necessary. "COMP" Year in which conservation was completed.

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
A-1.	NO STONES							
A-2	NO STONES							
A-3	TOMBS/THOMPSON	HARRIS	OCT. 31,				CARVER'S OWN	
			1849				STONE: JAMES	
							THOMPSON	
							(PROBABLE	
A-4	NO STONES						CARVER)	
				·				
A-5	NO STONES							
	•						·	
A-7	R.	J.		FOOT	SLATE	EXCAVATE. CLEAN. FIND	FALLEN/	1
F						LOCATION. RESET.	BURIED	
A-7	FULLER	CAPT. JOSIAH	AUG. 13,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
			1868		GRANITE			
		LUCY	JAN. 18,					
			1860					
A-9	NO STONES							
A 10	NO STONES							
A-10	INU STUINES							
							1	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
A-11	FISH	MR. CHARLES	FEB. 16,	HEAD	SLATE	CLEAN. TACK CRACK. INFILL.	DELAMINAT-	1
		·	1817				ING/	
							STONE SET IN	
		,					CONCRETE	
A-11	FISH	MR. CHARLES	FEB. 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	2
F	<u></u>		1817			HIGHER.	SUNKEN	
								54
A-11	FISH	CHARLES	MAR. 26,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F			1818			HIGHER.	SUNKEN	
A-11	GARDNER	MR. DAVID	SEPT. 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F			1803			HIGHER.	SUNKEN	
					_			
A-12	FISH	NATHANIEL	MAY 1,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
	•		1795		,			
A-12	LUCAS	MRS. LYDIA	APRIL 4,	HEAD	SLATE/	COLLECT ALL LOOSE	BROKEN	1
			1816		CON-	FRAGMENTS, CLEAN, RE-	(CONCRETE/	<u>'</u>
					CRETE	ADHERE? INFILL.	HAS CRUSHED	
					ENFRAM-		STONE)	
					EMENT		<u> </u>	
			,					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
A-13	DAWES	EBENEZER	MAY 2,	DOU-	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	2
F			1822	BLE		HIGHER.	SUNKEN	
		PRISCILLA	DEC. 13,	FOOT				
			1838					
A-13	DREW	ABIGAIL	NOV. 7,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
		CHURCH	1799					-
A-13	LUCAS	MR. DAVID,	APR. 25,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F		ETC.	1796			HIGHER.	SUNKEN	
							-	
A-14	SAMPSON	MR. OLIVER	SEPT. 26,	HEAD	SLATE	ASCERTAIN LOCATION. CLEAN.	BROKEN/	1
			1812			NEW BASE. SET BASE. MORTAR	LOOSE IN	
						INTO BASE.	GROUND/	
							FALLEN	
	·							
A-14	RING	ANDREW	FEB. 18,	HEAD	SLATE/	CLEAN. AD REP. INFILL.	BROKEN	1
			1799		SET IN			
					CON-			
					CRETE			
					WITH			
					BACKER			

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
A-14	MAGLATHLA	MARGARET	MAY 28,	HEAD	SLATE	EXCAVATE. CLEAN BOTH	BROKEN	1
			1799			FRAGMENTS. RESET BOTTOM		
						FRAGMENT. AD REP TOP TO		
	=					BOTTOM FRAGMENT. INFILL.		
		,						
A-15	SIMMONS	MISS LYDIA	SEPT. 11,	HEAD	MARBLE	CLEAN. DRILL AND PIN.	BROKEN	1
			1838			AD REP. INFILL.		
A-16	CUSHMAN	MR. HARVEY	JULY 9,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1828			REMOVE PREVIOUS CAPPING.	DELAMINATING	
	· · · · · · · · · · · · · · · · · · ·					RE-CAP.		
A-16	CUSHMAN	MR. HARVEY	JULY 9,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1828					
A-16	MCLAUTHLIN	MR. JOSEPH	FEB. 23,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1819			EXO, (T) (TEI GEE) (W. REGET!	TILTED	
					,			
A-16	MITCHELL	MR. JOHN	NOV. 19,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
			1822					
A-16	MITCHELL	MR. JOHN	NOV. 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1822				19.44	<u></u>

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
A-16	MITCHELL	JOANNA	JUNE 3,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED TILTED BROKEN/ LEANING ON BRICK BOX TOMB TILTED TILTED	1
		·	1843					

A-16	MITCHELL	JOANNA	JUNE 3,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1843			·		
A-17	MITCHELL	SARAH	AUG. 19,	HEAD	SLATE	LOCATE IN FRONT OF NEARBY	·	1
			1854			FOOTSTONE. CLEAN. NEW	LEANING ON	
						BASE. SET BASE. MORTAR	BRICK BOX	
						INTO BASE.	TOMB	
A-17	MITCHELL	SARAH	AUG. 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1854					
A-17	SAMPSON	MRS.	MAR. 2,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F		BETHANY	1823					
							-	
A-17	SAMPSON	MRS.	MAR. 2,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		BETHANY	1823					
					<u> </u>			

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GRID #	DAST WATE							
A-19	ADAMS/COOK/			вох	SLATE/	REMOVE TOP AND REMOVE	SLATE TOP	11
A-13	PERKINS/			ТОМВ	BRICK	PREVIOUS REPAIR. CLEAN TOP	BROKEN/	
	WILDER			MAR-		AND BASE. DISASSEMBLE,	BRICKS	
	VVILDER	·	1	KER		THEN RE-ASSEMBLE BRICK	LOOSE	
						BASE. AD REP ALL TOP		
						FRAGMENTS. INFILL.		<u> </u>
				BOY	CLATE/	REMOVE TOP AND REMOVE	SLATE TOP	1 1
A-20	DREW/FORD			BOX	SLATE/	PREVIOUS REPAIR. CLEAN TOP	BROKEN/	-
	LOBDELL			TOMB	BRICK	AND BASE. DISASSEMBLE,	BRICKS	
				MAR-		THEN RE-ASSEMBLE BRICK	LOOSE	
				KER				
						BASE. AD REP ALL TOP		
						FRAGMENTS. INFILL.		
A-22	FAUNCE			BOX	SLATE/	NO TREATMENT		
7-5	17.01.02			ТОМВ	BRICK			
				MAR-				
				KER				
			1	AND				
				HEAD-	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
				STONE			_	<u> </u>
					<u> </u>			-
					-			
							<u> </u>	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
A-22	DREW	MAJOR SETH	MAY 18,	TOMB	SLATE	REMOVE TOP AND REMOVE	TOP BROKEN/	1
			1824	MARK	TOP/	PREVIOUS REPAIR. CLEAN TOP	BASE NEEDS	
	· · · · · · · · · · · · · · · · · · ·			KER/	BRICK	AND BASE. REBUILD BASE AS	SOME	
				HEAD	BASE	NECESSARY. RESET AND AD	REBUILDING.	
				STONE		REP TOP. INFILL.	CARVER:	
							JOHN	
							TRIBEL, SC	
	*****						(PLYMOUTH	
							STONE	
							CARVER)	
							(UNCLE OF	
	•						HIRAM TRIBBLE,	
							KINGSTON	
							STONE CUTTER)	
A-22	HOLMES	JOSEPH	APRIL 8,	MON	MARBLE/	NO TREATMENT	CARVER:	
			1868		GRANITE		"QUINCY"	
A-23	"N.C./J.M."			BOX	SLATE/	REMOVE TOP. CLEAN TOP AND	BASE:	1
				ТОМВ	BRICK	BASE. REBUILD BASE AS	LOOSE	
	**************************************		<u> </u>	MAR-		NECESSARY. RESET TOP.	BRICKS	
				KER				

LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
?	?	?	BOX	?	?	COVERED:	
			TOMB			COVERED: CONDITION UNKNOWN TILTED/ SUNKEN/ LOOSE ON BASE/ PIN MISSING	
			MAR-			UNKNOWN	
			KER				
NO STONES							<u> </u>
NO STONES							
TOMB							
NO STONES							
ANDERSON	VIOLET	1909	SMALL	MARBLE/	EXCAVATE. CLEAN. RESET	TILTED/	1
			MON	GRANITE	BASE. PIN DIE TO BASE.	SUNKEN/	
						LOOSE ON	
•						BASE/ PIN	
						MISSING	
KING	RUFUS A.	OCT. 10,	HEAD	MARBLE	EXCAVATE. BASE UNUSEABLE.	TILTED/	1
		1883			CLEAN DIE. NEW IN-GROUND	BASE	
					BASE. MORTAR INTO BASE.	BROKEN	
						-	
	? NO STONES NO STONES TOMB NO STONES ANDERSON	? ? NO STONES NO STONES TOMB NO STONES ANDERSON VIOLET	? ? ? NO STONES NO STONES NO STONES ANDERSON VIOLET 1909 KING RUFUS A. OCT. 10,	? ? ? BOX TOMB MAR- KER NO STONES NO STONES ANDERSON VIOLET 1909 SMALL MON KING RUFUS A. OCT. 10, HEAD	? ? ? BOX ? TOMB MAR- KER NO STONES NO STONES ANDERSON VIOLET 1909 SMALL MARBLE/ MON GRANITE KING RUFUS A. OCT. 10, HEAD MARBLE	? ? ? BOX ? ? TOMB MAR- NO STONES STONES	Past Name Past

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-5	KING	RUFUS A.	OCT. 10,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	1
F	· · · · · · · · · · · · · · · · · · ·		1883			BEHIND HEADSTONE	OUT OF	
							LOCATION	
B-5	KING	MARGARET	APRIL 14,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
F			1893		CONC-	CLEAN.		
					CRETE			
B-6	HOLMES	THOMAS	SEPT. 10,	HEAD	MARBLE/	EXCAVATE BASE. CLEAN.	FALLEN/	1
			1814		SAND-	RESET BASE. MORTAR INTO	BROKEN	
		ALMIRA	OCT. 7,		STONE	BASE (MAY NEED A NEW		
	· ·		1826			BASE).		
B-6	HOLMES	LEWIS	APR. 4,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1895					
B-6	HOLMES	SOPHIA	MAY 11,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1850					
		·	·					
B-6	HOLMES	SOPHIA A.	MAY 6,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	2
			1880		GRANITE			
B-6	HOLMES	SOPHIA A.	MAY 6,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1880					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-7	NO STONES							
B-8	CUSHMAN	DANIEL	1859	DOU-		EXCAVATE AND EXPLORE FOR	FALLEN/	1
		PRISCILLA	1872	BLE	?	BASE. CLEAN. IN-GROUND	SUNKEN	
				HEAD		BASE? MORTAR INTO BASE.		
							TII TED	
B-9	HOLMES	SPENCER	JUNE 16,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1 1
			1840					
	HOLMEC	CDENICED	ILINIT 1.C	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
B-9	HOLMES	SPENCER	JUNE 16,	FUUT	SLATE	EXCAVATE. CLLAN. RESET.	HEILD	
F			1840					
B-9	HOLMES	MRS. LUCY	JUNE 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
F	HOLMES	111101 2001	1842					
B-10	CHURCHILL	MARIA B.	FEB. 2,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET	TILTED/	1
			1880		?	BASE. MORTAR INTO BASE.	LOOSE IN	<u> </u>
							BASE	
B-10	CHURCHILL	HENRY	JAN. 9,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1836					
					0.4=	SVOAN (ATE OF EARL DECET	TU TED	
B-11	CHURCHILL	CHARLES	DEC. 4,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F		SWIFT	1843					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-11	CHURCHILL	THADDEUS	SEPT. 10,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1832					
B-12	FOSTER	MRS. SYLVIA	MAR. 19,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1812					
B-12	FOSTER	MRS. LYDIA	AUG. 30,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F .			1795					
	<u> </u>		1					
B-12	FOSTER	MRS. MARY	OCT. 24,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP	BROKEN	1
F			1791			FRAGMENT. RESET. INFILL.		
B-12	FOSTER	MRS.	AUG. 22,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN	2
F		ELIZABETH	1825					
B-12	FOSTER	DEBORAH	DEC. 10,	FOOT	SLATE	EXCAVATE. CLEAN. NEW BASE	SUNKEN	2
F		BRADFORD	1811		•	SET BASE. MORTAR INTO		
						BASE.		
B-13	RANDALL	MR. PEREZ	MAR. 11,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1786				SUNKEN	
B-13	RANDALL	MR. SAMUEL	NOV. 19,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1787					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-13	SAMPSON	MRS. JANE	NOV. 8.	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1893					
B-14	COBB	MR. EBENEZER	NOV. 10,	HEAD	SLATE	CLEAN. STABILIZE DETACHING	DELAMINATING	1
			1782			FRAGMENTS. TACK. CAP.	FLAKING	
							·	
B-14	COBB	MR. EBENEZER	NOV. 10,	FOOT	SLATE	EXCAVATE. NEW BASE? SET	SUNKEN	2
F			1782			BASE. MORTAR INTO BASE.		
B-14	CHANDLER	MOLLY	DEC. 23,	HEAD	SLATE	EXCAVATE. REMOVE	TILTED/	1
			1793			PREVIOUS MATERIAL. CLEAN.	DELAMINATING	
	-	RIZPAH	NOV. 1779			RESET. STABILIZE		
						DELAMINATIONS. TACK. CAP.		
B-14	CHANDLER	MR. EPHRAIM	JAN. 28,	HEAD	SLATE/	CLEAN. TACK. CAP.	DELAMINATING	1
			1794		METAL			
					HOOD			
B-14	CHANDLER	MR. EPHRAIM	JAN. 28,	FOOT	SLATE	CLEAN. RESET IN BACK OF	FALLEN	1
F			1794			HEADSTONE.		
B-14	WATERMAN	MISS SALLY	DEC. 24,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F			1824			HIGHER.	SUNKEN	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-14	WATERMAN	MRS. LUCY	DEC. 27,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1800			DELAMINATING FACE FRAG-		
						MENTS. CAP.		
		,						
B-14	WATERMAN	MRS. LUCY	DEC. 27,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1800					
B-15	CUSHMAN	MRS. KEZIA	MARCH 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN	2
F			1823					
B-15	CUSHMAN	MRS. MERCY	JAN. 21,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	2
F			1821				SUNKEN	
							•	
B-15	HOLMES	MR.	JULY 31,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP	SUNKEN/	1
F		JONATHAN	1808			TWO CHIP FRAGMENTS. RESET.	BROKEN	
					,	INFILL.		
	•	·						
B-15	HOLMES	MR.	JULY 26,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1
F		SYLVESTER	1810			HIGHER.	TILTED/	
							LOOSE IN	
							GROUND	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-15	WATERMAN	BENJAMIN	OCT. 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1845				LOOSE IN	
		ZUMA	JUNE 16,				GROUND	
			1844					
B-15	SIMMONS	BETSEY	JULY 11,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
			1850		?			
B-15	SIMMONS	WILLIAM	NOV. 9,	HEAD	SLATE	REMOVE PREVIOUS REPAIR.	FALLEN/	1
			1843			CLEAN. DRILL AND PIN MIDDLE	BROKEN	
						TO BOTTOM FRAGMENT AND		
						TOP TO MIDDLE FRAGMENT.		
						INFILL.		
B-15	HOLMES	MR. JOHN	APR. 23,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1 1
			1824					
B-15	RING	MR. FRANCIS	SEPT. 27,	FOOT	SLATE	EXCAVATE. CLEAN. RESET IN	TILTED/	1
F	MINO	IVIIV. I TVATVOIO	1820	1001	OL) (TE	REVERSE DIRECTION.	LOOSE IN	<u> </u>
	11-11-11-11-11-11-11-11-11-11-11-11-11-		1020			NEVERSE DINESTRO	GROUND/	
							FACING	
	···			1			WRONG	
							DIRECTION	
	** ***							

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
0.0.2								
B-16	WESTON	OLIVE W.	DEC. 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
	<u> </u>		1821					
B-16	WESTON	OLIVE W.	DEC. 25,	FOOT	SLATE	CLEAN. RESET IN BACK OF	FALLEN/	1
F			1821			HEADSTONE.	LOOSE ON	
							GROUND	
							·	
B-16	RING	SUSAN	DEC. 31,	MON	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1870		SAND-	CLEAN.		
					STONE			
B-16	RING	SUSAN	DEC. 31,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1870			·		
								<u></u>
B-16	HOLMES	MRS. MOLLY	DEC. 25,	FOOT	SLATE	EXCAVATE. CLEAN. NEW	SUNKEN/	2
F			1822			BASE. SET BASE. MORTAR INTO	BROKEN	
						BASE.		
								<u></u>
B-17	BISBEE	MRS. SALLY	APR. 22,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		ZEBULON	1826			×		
							···	
B-17	HOLMES	MRS.	AUG. 20,	HEAD	SLATE	EXCAVATE AND EXTRACT	TILTED/	1
		CLARISSA	1856			FROM TREE ROOTS. CLEAN.	IMPACTED BY	
						RESET.	TREE ROOTS	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
B-17	THOMPSON	HARRIET	SEPT. 20,	MON	MARBLE	REMOVE TOP AND FIRST BASE	TILTED	1
			1833			(HEAVY). EXCAVATE AND	(DIE AND TOP	
 						RESET LOWER BASE (NEW	BASE JOINED)	
			· · · · · · · · · · · · · · · · · · ·	-		FOUNDATION). CLEAN. RE-		
						ASSEMBLE.		
D 10	CEV/ED	LIONI MARI LIANA		TADLE	MARBLE/	RAISE TOP. INSERT SHIMS TO	THREE LEGS	1
B-18	SEVER	HON. WILLIAM,	JUNE 15,	TOMB	SAND-	STABILIZE LEGS. LOWER TOP.	UNSTEADY	<u> </u>
<u> </u>		JAMES	1809		STONE/	CLEAN.	UNSTEADT	
	<u> </u>	JANE	JUNE 5,	MAR-				-
		RUSSELL	1840	KER	GRANITE			
C-1	NO STONES						,	
	·							
C-2	REED	ELLA W.	1896	MON	MARBLE	DISASSEMBLE. EXCAVATE	TILTED/	1
						BASE. CLEAN. RESET BASE.	LOOSE ON	
						RE-ASSEMBLE.	BASE	
(0, 4)2	CTETCON)A/II I I A A 4	II INIT 15	MON	MARBLE/	DIASSEMBLE. EXCAVATE	TILTED/CROSS	1
(C-4)?	STETSON	WILLIAM RILEY	JUNE 15, 1853	MON	GRANITE		LOOSE ON	'
		KILET	1033	<u> </u>	(CROSS)	<u> </u>	BASE	
					(0.000)	NET IN CROSS.		
			,	†				
	· · · · · · · · · · · · · · · · · · ·							

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GIAD II								
(C-4	STETSON	WILLIAM	JUNE 15,	FOOT	MARBLE	SEARCH FOR BOTTOM	FALLEN/	1
F)		RILEY	1853			FRAGMENT. NEW BASE?	BROKEN	
?						CLEAN. SET BASE. MORTAR		
-		,				INTO BASE.		
(C-4	BURGESS	CAPT.	1821	FOOT	SLATE	REMOVE FROM TREE. CLEAN.	TRAPPED IN	1
F)	505203	LANCELOT				RESET BEHIND HEADSTONE.	TREE	
?							(NOT	
							PREVIOUSLY	
							RECORDED)	
			· ·	-				
C-6	BRADFORD	MARTHA	SEPT. 1,	FOOT	MARBLE	EXCAVATE. CLEAN. NEW	TILTED/	11
F	DIADI OND	7 10 11 11 11	1865			BASE. SET BASE. MORTAR	BROKEN	
						INTO BASE.		
C-7	BRADFORD	DANIEL	FEB. 3,	HEAD	MARBLE	EXCAVATE BASE. CLEAN.	FALLEN/	11
	שואסו טועם		1861			RESET BASE. MORTAR BOTTOM	BROKEN	
						FRAGMENT INTO BASE. DRILL		
\vdash					<u> </u>	AND PIN TOP TO BOTTOM		
 				 		FRAGMENT. INFILL.		
2					,	44.1		
C-7	BRADFORD	DANIEL	FEB. 3,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1_1_
			1861		_			_
	<u> 1843年</u> 17日 - 17日 - 1							

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID#	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
C-7	MORTON	PATIENCE	MAY 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1843					
C-10	FRENCH	JAMES A.	JUNE 3,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	2
			1852		?			
0.10	EDENICIA	OCMANIA	MAY 10	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
C-10	FRENCH	OSMAN A.	MAY 10, 1812	1001	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN	
F			1012				30	
C-10	FRENCH	OSMAN A.	JULY 20,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1841					
							!	
C-11	FOSTER	MRS. FEAR	JAN. 26,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
			1826	<u> </u>				
C-11	WHITE	MISS	JULY 2,	HEAD	SLATE	NO TREATMENT	CARVER:	
	AAIIIIC	ROXANNA	1832	1			HIRAM	
		10,0 1110					TRIBBLE	
		·						
C-13	MAGLATHLEA	MARGARET	APRIL 10,	HEAD	SLATE	CLEAN. TACK.CAP.	DELAMINATED	11
			1794					
C-13	SAMPSON	MISS	NOV. 16,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
 	JAM 5014	DEBORAH	1788			TACK. CAP.	DELAMINATING	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
C-13	SAMPSON	MISS	NOV. 16,	FOOT	SLATE	EXCAVATE. CLEAN. ADHESIVE	DOUBLE	1
F		DEBORAH	1788			REPAIR. RESET. INFILL. CAP.	DELAMINATION/	
							TILTED	
		,						
C-13	MAGLATHLEA	JOHN	SEPT. 14,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATED	1
			1776			DELAMINATIONS.		
C-14	SAMPSON	DEBORAH	APRIL 26,	MON	MARBLE/	REMOVE DIE. CLEAN. PIN	BROKEN/	1
			1871		GRANITE	FRAGMENT TO DIE. REPIN DIE.	LOOSE ON	
						INFILL.	PINS	
	·							
C-14	ADAMS	ASA	JULY 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	BROKEN/	1
			1781			LOWER.	FACING	
							WRONG	
					-		DIRECTION	
C-15	STETSON	MR. ELISHA	AUG. 28,	HEAD	SLATE	CLEAN.	BUILT EAST	1
			1803				WALL AND	
							SOUTH WALL	
							(FRONT) OF	
							CEMETERY	:
					, , , , , , , , , , , , , , , , , , , ,			
*								

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

1/24/2020 FANNIN•LEHNER

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
C-16	BREWSTER	DEBORAH	OCT. 8,	HEAD	SLATE	REMOVE DIE. EXCAVATE BASE.	TILTED/	1
			1867			CLEAN. SET BASE. MORTAR	LOOSE ON	
						INTO BASE.	PINS	
C-16	BREWSTER	DEBORAH	OCT. 8,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1867					
C-16	BREWSTER	CAPT. HOSEA	AUG. 28,	HEAD	SLATE	NO TREATMENT	CARVER:BILDAD	
			1794				WASHBURN	
C-17	BREWSTER	MR.	FEB. 8,	HEAD	SLATE/	CLEAN. ADJUST METAL SIDES.	METAL SIDES	1
		WRESTLING	1810		METAL	INFILL CRACK.	ARE LOOSE/	
					HOOD		CRACK ON	
					AND		FACE	
					SIDES			
C-17	SYMMES	MISS	MAY 2,	FOOT	SLATE	SELECT BACKER. CLEAN. NEW	BROKEN	1
F	W.	ELIZABETH	1803			BASE. SET BASE. ADHERE		
						STONE TO BACKER. MORTAR		
						INTO BASE. INFILL.		
C-17	SULLIVAN	JANE	FEB. 1,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN/	1
F			1806				TILTED	

PAGE 20

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
C-19	BRADFORD	MRS.	DEC. 22,	FOOT	SLATE	EXTRACT FROM TREE ROOT.	SUNKEN/	1
F		DEBORAH	1817			CLEAN. RESET.	IMPACTED BY	
							TREE	
		,						
C-19	BRADFORD	MR. STETSON	OCT. 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1826				TREE ROOTS?	
C-20	BRADFORD	ELIZABETH	DEC.5,	HEAD	SLATE	NO TREATMENT	E. F. DREW	
			1741				PHOTO	
C-20	BRADFORD	ELIZABETH	MAY 24,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1831				TREE ROOTS?	
C-20	BRADFORD	SALLY	JULY 4,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1847				LOOSE IN	
					,		GROUND	
			:					
C-20	BRADFORD	PELEG	MAR. 28,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1869					
					,			
D-1	NO STONES							
D-2	NO STONES							

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
D-3	FOSTER	ABIGAIL	MAY 14,	HEAD	MARBLE/	EXCAVATE. REMOVE PREVIOUS	BROKEN/	1
			1864		SAND-	REPAIR. CLEAN. RESET BASE	TILTED	
				:	STONE	AND BOTTOM FRAGMENT.		
		,				DRILL AND PIN TOP TO		
						BOTTOM FRAGMENT. INFILL.		
D-4	SAMPSON	REBECCA D.	FEB. 10,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
		CHANDLER	1853		?		(NO	1
							PREVIOUS	
							LISTING)	
D-4	SAMPSON	REBECCA D.	FEB. 10,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		CHANDLER	1853				(NO	
							PREVIOUS	
							LISTING)	
D-4	PRATT	HARVEY C.	DEC. 17,	HEAD	MARBLE/	EXCAVATE. NEW BASE?	BROKEN/	1
			1863		CON-	REMOVE CONCRETE? CLEAN.	FALLEN	
					CRETE?	SET BASE. MORTAR BOTTOM		
						FRAGMENT INTO BASE. DRILL		
						AND PIN TOP TO BOTTOM		
						FRAGMENT. INFILL.		
							-	
	,							

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
					."			
D-4	W.	S.	?	FOOT	MARBLE	FIND LOCATION. NEW BASE?	BROKEN	1
F				(TOP		CLEAN. SET BASE. MORTAR	(THICK ROUND	
?				FRAG)		INTO BASE.	TOP -STONE	
		,					WAS IN A	
							BASE.)	
(D-4	PHILLIPS	LYDIAH	MAY 22,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F)			1851				NOT	
?							PREVIOUSLY	
	-					,	RECORDED	
4								-
(D-4	PHILLIPS	LUTHER	NOV. 20,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED/	2 -
F)			1861				NOT	
?							PREVIOUSLY	
							RECORDED	
D-5	PRATT	MARIA	N/A	HEAD	MARBLE/	EXCAVATE. EVALUATE.	BROKEN/	1
					?	REPAIR MAY NOT BE POSSIBLE.	SEVERELY	
						TREATMENT?	DETERIORATING	
D-5	PRATT	MARIA	N/A	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F	,						LOOSE IN	
							GROUND	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
D-5	PRATT	LEMUEL	JULY 22,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
			1864		[*] ?			
D-5	PRATT	LEMUEL	JULY 22,	FOOT	MARBLE	CLEAN. RESET IN BACK OF	FALLEN	1
F			1864			HEADSTONE.		
						·		
D-5	NEWCOMB	DORCAS	FEB. 7,	FOOT	MARBLE	ECAVATE. CLEAN. RESET	TILTED/	1.
F		EMILY	1851			LOWER.	RAISED	
D-5	LANHAM	DEBORAH	AUG. 26,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED/	1
			1905			CLEAN.	WARPED	
D-5	LANHAM	DEBORAH	JAN. 22,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
	41000		1869			CLEAN.		
D-5	HOLMES	ABBYE	MAY 24,	FOOT	MARBLE	EXCAVATE. RESET.	FALLEN	1
F		ELDORA	1853		,			
								:
D-5	HOLMES	ALLYN	AUG. 20,	FOOT		EXCAVATE. CLEAN. DRILL AND	FALLEN/	1
F			1870			PIN. NEW BASE? MORTAR INTO	BROKEN	
						BASE.		
۷	en e							

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
	·····							
D-6	BAGNELL	BETSY	OCT. 26,	MON	MARBLE/	DISASSEMBLE. EXCAVATE	LOOSE ON	1
			1867		GRANITE	BASE. CLEAN. RESET BASE.	BASE. PINS	
						REMOVE SETTING COMPOUND.	MISSING	
		,				ASSEMBLE AND PIN.		
D-6	WILSON	ELI	DEC. 13,	MON	MARBLE	DISASSEMBLE. EVALUATE	TILTED/	1
			1898			BASE. CLEAN. RESET BASE.	LOOSE ON	
						REPIN.	PINS/	
							IMPACTED BY	
							TREE ROOTS	
D-8	WASHBURN	MR. SETH	JUNE 3,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1860					
D-8	JOHNSON	JUDITH A.	JAN. 20,	MON	MARBLE	DISASSEMBLE. EVALUATE	TILTED/	1
			1886			LOWER BASE. CLEAN. SET	LOOSE ON	
					,	BASE. REASSEMBLE AND REPIN.	PINS	
D-8	CUSHMAN	ZACHARIAH B.	SEPT. 12,	MON	MARBLE/	DISASSEMBLE. EXCAVATE	TILTED/	1
			1870		GRANITE	BASE. CLEAN. RESET BASE.	LOOSE ON	
						REASSEMBLE AND RE-PIN.	PINS	
D-10	CHANDLER	OLIVE A.	DEC. 11,	FOOT	MARBLE	CLEAN. NEW BASE. SET BASE.	BROKEN/	1
F			1867			MORTAR INTO BASE.	FALLEN	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
Grub //								
D-10	CHANDLER	THOMAS J.	OCT 1,	FOOT	MARBLE	CLEAN. RESET BEHIND	FALLEN	1
F			1868			HEADSTONE.	FALLEN FALLEN/ BROKEN OUT OF BASE. TILTED/ SUNKEN DELAMINATING SUNKEN DELAMINATING (TOP AND FACE)	
D-11	CHANDLER	REBECCA F.	OCT. 17,	HEAD	MARBLE/	EXCAVATE. EVALUATE BASE.	FALLEN/	1
			1865		?	NEW BASE? SET BASE.	BROKEN OUT	
						MORTAR INTO BASE.	OF BASE.	
	<u> </u>							
D-11	WADE	HANNAH F.	APRIL 23,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1856				SUNKEN	
D-12	WASHBURN	MRS. ANNA	JAN. 25,	HEAD	SLATE	CLEAN. REMOVE PREVIOUS	DELAMINATING	1
			1786		-	REPAIR AS NEEDED. CAP.		
-						STABILIZE FACE.		
D-12	WASHBURN	ANNA	MAR. 31,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	BROKEN/	1
F			1786				SUNKEN	
D-13	SAMPSON	MR. BENJAMIN	DEC. 1,	HEAD	SLATE	CLEAN. STABILIZE TOP AND	DELAMINATING	1
			1788			FACE. CAP.	(TOP AND	
	· ·						FACE)	
D-13	SAMPSON	MRS. ESTHER	JUNE 17,	HEAD	SLATE	NO TREATMENT	CARVER:	
	-		1782				BILDAD	
							WASHBURN	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
D-14	RAND	MRS. REBECCA	JULY 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET IN	TILTED/	2
F			1801			REVERSE DIRECTION.	FACING	
							WRONG	
		,					DIRECTION	
D-14	ADAMS	JOSEPH	APRIL 21,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1767			·		
D-15	DAVIS	MRS. LYDIA	JUNE 5,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1760					
					_			
D-15	DAVIS	JOHN	AUG. 31,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1781			CAP.	DELAMINATING	
D-16	WILLIS	HANNAH	OCT. 15,	HEAD	SLATE	NO TREATMENT	CARVER:	
	· · · · · · · · · · · · · · · · · · ·	THOMAS	1786				LEMUEL	
							SAVERY	
D-16	DOTEN	MRS. BRIDGET	NOV. 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F		(ETC.)	1809					
		<u>.</u>						
D-16	BREWSTER	DEBORAH	OCT. 8,	HEAD	SLATE	REMOVE DIE. EXCAVATE BASE.	TILTED/	1
			1867			CLEAN. RESET BASE. MORTAR	LOOSE IN	
						INTO BASE.	BASE	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
D-16	BREWSTER	DEBORAH	OCT. 8,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1867					

D-16	BREWSTER	MRS. SALLY	SEPT. 26,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1846					
D-16	BREWSTER	HENRY	AUG. 14,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1786					
D-16	BREWSTER	HENRY	AUG. 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN	1 1
F			1786					
					· 			
D-16	BREWSTER	HOSEA	JAN. 18,	HEAD	MARBLE	EXCAVATE. SEARCH FOR	FALLEN/	1
			1832			BASE. CLEAN. NEW BASE. SET	BROKEN	
						BASE. MORTAR INTO BASE.		
							· · · · · · · · · · · · · · · · · · ·	
D-16	BREWSTER	HOSEA	JAN. 18,	FOOT	MARBLE	CLEAN. NEW BASE. MORTAR	FALLEN/	1
F			1832			TOP FRAGMENT INTO BASE.	BROKEN	
							(MARBLE	
							DETERIOR-	
·							ATING)	
D-16	DAVIS	MARTHA	SEPT. 20,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	11
F			1795				SUNKEN	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
D-16	GLOVER	SAMUEL	SEPT. 5,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		STILLMAN	1815					
								` `
D-16	GLOVER	SAMUEL	SEPT. 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		STILLMAN	1815					
		-						
D-17	INGLEE	HIRAM	AUG. 27,	FOOT	SLATE	EXCAVATE AND SEARCH FOR	TILTED/	1
F			1803			PROPER LEFT SIDE FRAGMENT.	BROKEN	
	-					CLEAN. AD REP. RESET.		
D-17	INGLEE	ELIZA	AUG. 24,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1801					
D-18	DREW	ROBERT	OCT. 17,	HEAD	SLATE	CLEAN. TACK. CAP. STABILIZE	DELAMINATING	1
		ADAMS	1801			DELAMINATIONS ON FACE.		
D-19	WADSWORTH	LUCY	JULY 21,	HEAD	MARBLE/	EXCAVATE BASE AND	BROKEN	1
			1855		?	EVALUATE. REMOVE BOTTOM		
						FRAGMENT? CLEAN. RESET		
						BASE. DRILL AND PIN TOP TO		
						BOTTOM FRAGMENT. MORTAR		
						INTO BASE.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
				"			
WASHBURN	BILDAD	SEPT. 18,	HEAD	SLATE	NO TREATMENT	THE CARVER:	
		1832				HIRAM TRIBBLE	
WASHBURN	BILDAD	SEPT. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
		1832			BEHIND HEADSTONE.	OUT OF	
						POSITION	
WASHBURN	LUCY	NOV. 30,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
		1849					
ADAMS	SARAH	JAN. 8,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED/	1
		1828		GRANITE	CLEAN.	SET IN BASE	
						AT AN ANGLE	
ADAMS	THANKFUL	JAN. 30,	HEAD	MARBLE/	REMOVE DIE. EXCAVATE BASE.	LOOSE IN	1
		1854		?	CLEAN. SET BASE. MORTAR	BASE	<u> </u>
					INTO BASE.		·
· · · · · · · · · · · · · · · · · · ·				•			
NO STONES							
NO STONES							
	WASHBURN WASHBURN ADAMS ADAMS NO STONES	WASHBURN BILDAD WASHBURN LUCY ADAMS SARAH ADAMS THANKFUL NO STONES	WASHBURN BILDAD SEPT. 18, 1832 WASHBURN LUCY NOV. 30, 1849 ADAMS SARAH JAN. 8, 1828 ADAMS THANKFUL JAN. 30, 1854	1832	WASHBURN BILDAD SEPT. 18, FOOT SLATE 1832 WASHBURN LUCY NOV. 30, HEAD SLATE 1849 ADAMS SARAH JAN. 8, HEAD MARBLE/ 1828 GRANITE ADAMS THANKFUL JAN. 30, HEAD MARBLE/ 1854 ?	WASHBURN BILDAD SEPT. 18, FOOT SLATE EXCAVATE. CLEAN. RESET 1832 BEHIND HEADSTONE. WASHBURN LUCY NOV. 30, HEAD SLATE EXCAVATE. CLEAN. RESET. 1849 ADAMS SARAH JAN. 8, HEAD RARBLE/ EXCAVATE. BRING TO LEVEL. GRANITE CLEAN. ADAMS THANKFUL JAN. 30, HEAD MARBLE/ REMOVE DIE. EXCAVATE BASE. 1854 ? CLEAN. SET BASE. MORTAR INTO BASE.	WASHBURN BILDAD SEPT. 18, FOOT SLATE EXCAVATE. CLEAN. RESET TILTED/ 1832 BEHIND HEADSTONE. OUT OF POSITION WASHBURN LUCY NOV. 30, HEAD SLATE EXCAVATE. CLEAN. RESET. TILTED 1849 ADAMS SARAH JAN. 8, HEAD MARBLE/ EXCAVATE. BRING TO LEVEL. TILTED/ SET IN BASE AT AN ANGLE ADAMS THANKFUL JAN. 30, HEAD MARBLE/REMOVE DIE. EXCAVATE BASE. LOOSE IN 1854 ? CLEAN. SET BASE. MORTAR BASE NO STONES

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-4	RIPLEY	MR. DANIEL	JAN. 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN	1
			1857				(MAY BE	
							BROKEN)	
		,						
E-4	SOULE	BETTIE B.	DEC. 31,	MON	MARBLE/	DISASSEMBLE. EXCAVATE	FALLEN/	1
			1871		SAND-	BASE. CLEAN. RESET BASE.	BASE TILTED/	
	· · · · · · · · · · · · · · · · · · ·				STONE	REPIN AND REASSEMBLE.	IMPACTED BY	
							TREE	
E-4	SOULE	LOIS COLLINS	DEC. 21,	HEAD	MARBLE/	REMOVE PREVIOUS REPAIR.	BROKEN/	1
			?		?	CLEAN. DRILL AND PIN TOP TO	TOP	
	·		(SEVERE			BOTTOM FRAGMENT. INFILL.	FRAGMENT	
			SUGAR				FALLEN	
	——————————————————————————————————————		DECAY)					
	·····							
E-4	SOULE	WILLIAM F.	SEPT. 11,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED/	1
			1886		GRANITE	CLEAN.	IMPACTED BY	
							TREE	
E-4	SOULE	WILLIAM	APRIL 11,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED/	1
		FLETCHER	1860		?	CLEAN.	IMPACTED BY	
				,			TREE	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-4	SOULE	GEORGE	?	SMALL	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED/	1
		HENRY		MON	SAND-		IMPACTED BY	
					STONE		TREE	
E-5	RIPLEY	DANIEL	MAY 5,	HEAD	SLATE/	EXCAVATE. BRING TO LEVEL.	DELAMINATING/	1
			1862		SAND-	CLEAN. INSERT BACKER ROD.	TILTED	
		KIMBALL	NOV. 4,		STONE	STABILIZE DELAMINATIONS.		
			1840			CAP.		
				·				
E-5	RIPLEY	REBECCA A.	MAR. 3,	HEAD	SLATE/	EXCAVATE DIE AND BASE.	FALLEN/	1
			1886		?	CLEAN, RESET BASE, MORTAR	OUT OF	
						INTO BASE.	BASE	
E-5	RIPLEY	REBECCA A.	MAR. 3,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	FALLEN	1
F			1886					
E-5	RIPLEY	THOMAS	OCT. 5,	HEAD	SLATE/	EXCAVATE. CLEAN. RESET.	TILTED	2
	*		1876		?			
				·				
E-5	WASHBURN	JOHN	OCT. 30,	MON	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
			1896		SAND-			
					STONE			

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-5	WASHBURN	ANNETTA	SEPT. 5,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	2
			1876		SAND-	CLEAN.		
					STONE			
E-5	WASHBURN	MARY	SEPT. 26,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	2
			1868		SAND-	CLEAN.		
					STONE			1
E-6	WASHBURN	AMELIA	MAR. 5,	MON	MARBLE/	DISASSEMBLE. EXCAVATE	TILTED/	1
			1895		GRANITE	BASE. CLEAN. RESET BASE.	LOOSE ON	
						REPIN.	BASE.	
E-6	WASHBURN	WILLIAM D.	OCT. 31,	MON	MARBLE/	DISASSEMBLE. EXCAVATE.	TILTED/	1
			1869		GRANITE	CLEAN. RESET BASE.	LOOSE ON	
						REASSMEBLE AND REPIN.	BASE	
E-8	SIMMONS	HEZEKIAH	1806	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
		(ETC.)			SAND-	-		
					STONE			
E-8	SIMMONS	HEZEKIAH	1806	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	FALLEN	1
F								
								
								,

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-8	SIMMONS	EUNICE	MAY 6,	FOOT	MARBLE	EXCAVATE BOTTOM	FALLEN/	1
F		HOLMES	1872			FRAGMENT. DRILL AND PIN	FALLEN/ BROKEN T. AR TILTED CURBED LOT (GRANITE CURB) TILTED/ IMPACTED BY TREE DELAMINATING	
						TOP TO BOTTOM FRAGMENT.		
		,				NEW BASE. SET BASE. MORTAR		
						STONE INTO BASE. INFILL.		
					- -			
E-9	SIMMONS	MRS. ALMIRA	JAN. 31,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	2
			1843		?			
		CHARLES W.	FEB. 1842					
E-9	HOLMES	THOMAS	JAN. 3,	MON	MARBLE	NO TREATMENT	CURBED LOT	
			1869				(GRANITE	
		JERUSHA H.	FEB. 7,	ļ			CURB)	
			1846					
E-9	TINKHAM	JOHN	SEPT. 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
	·		1748				IMPACTED BY	
							TREE	
E-9	TINKHAM	ANNA	JAN. 17,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1775			DELAMINATIONS ON FACE.		
				=				

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-10	BRADFORD	PAMELA	DEC. 7, 1789	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	OUT OF	2
F					-	4' BEHIND HEADSTONE. (MAY	LOCATION.	
						NEED A NEW BASE)	NOW DIRECTLY	
							BEHIND HEAD-	
		·					STONE	
-								
E-10	BRADFORD	?	DEC. 30,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN	1
		(SON OF LEVI	1783			HIGHER.		
		AND POLLY)						
E-11	BRADFORD	MR. ABNER	JUNE 18,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1784		. –	STABILIZE DELAMINATIONS ON		
						FACE.		
F 4 4								
E-11	BRADFORD	MR. ABNER	JUNE 18,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP.	BROKEN	1
F			1784	_		RESET. INFILL.		
E-11	COBB	OLIVE	OCT. 18,	HEAD	SLATE	EXCAVATE. CLEAN, RESET.	TILTED	1
	СОВВ	OLIVE	1767	ΠĻΑD	JLATE	LACAVATE. CLEAN. RESET.	TILTED	1
			1101					
E-11	COBB	OLIVE	OCT. 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1768			·		
				-				

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
HALL	MRS. SARAH	JUNE 15,	HEAD	SLATE	CLEAN.TACK. CAP.	DELAMINATING	1
		1736					
COBB	CHARLES	MAY 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		1776					
COBB	DESIRE	OCT. 12,	HEAD	SLATE	EXCAVATE AND SEARCH FOR	BROKEN	1
		1776			ALL FRAGMENTS. CLEAN. TEST	(MULTIPLE	
					FIT. WILL NEED A BACKER. AD-	FRAGMENTS)	
					HERE FRAGMENTS TO BACKER.		
					RESET STONE AND BACKER.		
					INFILL.		
COBB	NATHANIEL	MAY 6,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		1776					
COBB	SETH	AUG. 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		1798		,			
COBB	SETH	AUG. 7,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	OUT OF	1
		1798			FOUR FEET BEHIND HEAD-	LOCATION	
					STONE.	(TIGHT BEHIND	
-						HEADSTONE)	
	-						
	COBB	COBB CHARLES COBB DESIRE COBB NATHANIEL COBB SETH	COBB CHARLES MAY 16, 1776 COBB DESIRE OCT. 12, 1776 COBB NATHANIEL MAY 6, 1776 COBB SETH AUG. 7, 1798 COBB SETH AUG. 7,	COBB CHARLES MAY 16, FOOT 1776 COBB DESIRE OCT. 12, HEAD 1776 COBB NATHANIEL MAY 6, FOOT 1776 COBB SETH AUG. 7, HEAD 1798 COBB SETH AUG. 7, FOOT	COBB CHARLES MAY 16, FOOT SLATE 1776 COBB DESIRE OCT. 12, HEAD SLATE 1776 COBB NATHANIEL MAY 6, FOOT SLATE 1776 COBB SETH AUG. 7, HEAD SLATE 1798 COBB SETH AUG. 7, FOOT SLATE	COBB CHARLES MAY 16, FOOT SLATE EXCAVATE. CLEAN. RESET. 1776 COBB DESIRE OCT. 12, HEAD SLATE EXCAVATE AND SEARCH FOR ALL FRAGMENTS. CLEAN. TEST FIT. WILL NEED A BACKER. ADHERE FRAGMENTS TO BACKER. RESET STONE AND BACKER. INFILL. COBB NATHANIEL MAY 6, FOOT SLATE EXCAVATE. CLEAN. RESET. COBB SETH AUG. 7, HEAD SLATE EXCAVATE. CLEAN. RESET. 1798 COBB SETH AUG. 7, FOOT SLATE EXCAVATE. CLEAN. RESET.	COBB CHARLES MAY 16, FOOT SLATE EXCAVATE. CLEAN. RESET. TILTED 1776 COBB DESIRE OCT. 12, HEAD SLATE EXCAVATE AND SEARCH FOR BROKEN 1776 ALL FRAGMENTS. CLEAN. TEST (MULTIPLE FIT. WILL NEED A BACKER. AD-FRAGMENTS) HERE FRAGMENTS TO BACKER. RESET STONE AND BACKER. INFILL. COBB NATHANIEL MAY 6, FOOT SLATE EXCAVATE. CLEAN. RESET. TILTED 1776 COBB SETH AUG. 7, HEAD SLATE EXCAVATE. CLEAN. RESET. TILTED 1798 COBB SETH AUG. 7, FOOT SLATE EXCAVATE. CLEAN. RESET. OUT OF 1798 FOUR FEET BEHIND HEAD- LOCATION STONE. (TIGHT BEHIND

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-12	FISH	JACOB	APRIL 11,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1773					
E-12	CUSHING	MRS. TABITHA	APRIL 29,	HEAD	SLATE/	MONITOR: THIS STONE HAS	TILTED	
			1777		PARTIAL	HAD MANY PREVIOUS REPAIRS	BACKWARD	
					METAL	AND IS FRAGILE.		
					HOOD			
E-13	FULLER	CAPT. JOSIAH	SEPT. 3,	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE.	TILTED/	1
			1805			SET BASE. MORTAR INTO BASE.	BROKEN	
	·						÷	
E-13	FULLER	CAPT. JOSIAH	SEPT. 3,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1805				SUNKEN	
					-			
E-13	FULLER	MRS. LYDIA	APRIL 3,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1784			STABILIZE FACE		
					•	DELAMINATIONS.		
E-13	HOLMES	JOHN	JAN. 23,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1748					
E-13	HOLMES	JOHN	JAN. 23,	FOOT	SLATE	CLEAN. TACK. AD REP LOOSE	DELAMINATING	1
F			1748			CHIP. CAP.	(DETACHED CHIP))

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-13	RIPLEY	ABIGAIL	OCT. 17,	HEAD	SLATE	EXCAVATE. EVALUATE.	DELAMINATING	1
			1754			REMOVE PREVIOUS REPAIR.		
						POSSIBLY REATTACHMENT OF		
		,				ALL DELAMINATING LAYERS.		
						RESET. CAP.		
E-13	RIPLEY	ABIGAIL	OCT. 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1754				SUNKEN	
E-13	RIPLEY	ABIGAIL	MAY 24,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1795				SUNKEN	
E-14	RIPLEY	MISS MARY	AUG. 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1840					
E-14	RAND	(REV) WILLIAM	MARCH 14,	HEAD	SLATE	NO TREATMENT	THIRD	
	•		1779				MINISTER OF	
							CHURCH	
							CARVER:	
							BILDAD	
							WASHBURN	
			,					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
- <u>-</u>								
E-14	RAND	MR. WILLIAM	MAR. 10,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP	BROKEN	1
F		JR.	1769			SIDE/SHOULDER FRAGMENT TO		
						STONE. RESET. INFILL.		
		,						
E-14	RAND	MRS. BRIDGET	JUNE 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1777			TACK. CAP. STABILIZE CRACK	CRACKED/	
						AND FACE FRAGMENTS.	DELAMINATING	
	,							
E-14	FULLER	EBENEZER	MAY 2,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1759			(NEW BASE?)	(BROKEN?)	
E-14	SEVER	JUDITH	APRIL 7,	HEAD	SLATE	EXCAVATE AND EVALUATE	BROKEN/	1
			1759			FRAGMENTS. CLEAN. AD REP.	(MULTIPLE	
						(BACKER?). CAP. INFILL.	FRAGMENTS)	
						RESET.		
E-14	HOLMES	MR. JOSIAH	DEC. 12,	HEAD	SLATE	CLEAN. TACK. CAP.	FACE	1
			1782			·	DELAMINATING	
							(IDENTIFIED BY	
							FOOTSTONE)	
E-14	HOLMES	MR. JOSIAH	DEC. 12,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1782					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-14	HOLMES	MRS. RUTH	DEC. 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1769					
E-14	HOLMES	MRS. RUTH	MAY 23,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1790					
E-14	WASHBURN	NEHEMIAH	APRIL 13,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
			1751			HIGHER.	SUNKEN	
	_							
E-14	WASHBURN	NEHEMIAH	APRIL 13,	FOOT	SLATE	EXCAVATE. CLEAN. NEW	BROKEN	1
F			1751			BASE. MORTAR INTO BASE.		
(E-14	WASHBURN	SIMEON	(BELOW	HEAD	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1
?)		(SON OF	GRADE)			HIGHER.	TILTED	
		SIMEON)					(NOT	
							PREVIOUSLY	
					,		RECORDED)	
E-15	STETSON	MRS. ABIGAIL	MAY 6,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP	LOOSE FACE	1
F			1761			DELAMINATON. RESET. INFILL.	FRAGMENTS.	
							DELAMINATION.	
							TILTED	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID#	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-15	STETSON	ELISHA	FEB. 11,	HEAD	SLATE/	REPAIR METAL HOOD	METAL HOOD	1
			1755		PARTIAL		NEEDS	
					METAL		REPAIR	
	· .	,			HOOD			
E-15	STETSON	LEONICE	JUNE 8,	HEAD	SLATE	EXCAVATAE. CLEAN. TACK?	TILTED/	1
			1782			CAP.	DELAMINATING	
E-16	COBB	MRS.	JAN. 6,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F		SUSANNA	1766			TACK. CAP. INFILL?	SUNKEN/	
							FACE	
					<u></u>		DELAMINATING	
<u> </u>								
E-16	DREW	GEORGE	JAN. 5,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		CRANWELL	1805					
E-16	DREW	GEORGE	OCT. 14,	HEAD	ŞLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		STETSON	1798					
E-16	DREW	JUDITH	MAR. 20,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1799					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID#	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-16	DREW	STEPHEN	SEPT. 27,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
		NYE	1807				LOOSE IN	
							GROUND	Í
							,	
E-16	DREW	NATHANIEL	SEPT. 11,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1775					
E-16	DREW	NATHANIEL	SEPT. 11,	FOOT	SLATE	MOVED FOOTSTONE BEHIND	BROKEN/	1
F			1775			HEADSTONE. CLEAN. RESET.	LEANING	
						CAP.	AGAINST TREE.	
						·		
E-16	DREW	JAMES	JULY 19,	HEAD	SLATE	EXCAVATE. CLEAN. INFILL SIDE	DELAMINATING	1
			1765			DELAMINATIONS. RESET.	AT SIDE/	
							TILTED	
E-16	DREW	JAMES	SEPT. 3,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1788					,
E-16	DREW	JAMES	SEPT. 3,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1788			·		
E-17	DREW	ABIGAIL	SEPT. 4,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1766			·		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GRID #	LAST NAME	11101117						
E-17	DREW	JAMES	JULY 16,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
- ' '	DILLY	<u> </u>	1765			INFILL.	FACE	
 	<u> </u>						DELAMINATING	
E-17	DREW	MISS ABIGAIL	FEB. 8,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
	DILLIV	11100 7 (210)	1837					
 								
E-17	DREW	POLLY	APRIL 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
?	DILLY		???8			CAP.	DELAMINATING	
 - 							(NOT	
 							PREVIOUSLY	
							RECORDED)	
E-17	DREW	POLLY	APRIL 15,	FOOT	SLATE	CLEAN. ADHESIVE REPAIR. CAP.	DELAMINATING	11
F	·		???8	1.			(NOT	
 ' 							PREVIOUSLY	
							RECORDED)	
-					•			
E-17	DREW	MRS. SABA	DEC. 29,	FOOT	SLATE	CLEAN. NEW BASE. SET BASE.	BROKEN/	1
F	D1(L1)		1786	<u> </u>		MORTAR INTO BASE.	FALLEN	
 								
 				1				
					<u> </u>			

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-17	BARTLETT	CAPT.	SEPT. 20,	HEAD	SLATE	NO TREATMENT	CARVER: BILDAD WASHBURN T OUT OF ONE LOCATION ONE LOCATION ONE LOCATION TOUT OF ONE LOCATION ON	
		JOSEPH	1788				BILDAD	
		ICABOD	JULY 31,				WASHBURN	
		,	1791					
E-18	BRADFORD	PAMELA	DEC. 7,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	OUT OF	1
F			1789			FOUR FEET BEHIND HEADSTONE	LOCATION	
						(MAY NEED A NEW BASE).	(NOW	
							DIRECTLY	
							BEHIND	
							HEADSTONE)	
E-18	CROSSMAN	MRS. BETSEY	JULY 21,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
			1817					
E-18	DAVIS	MR. HENRY	JULY 1,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1804					`
E-19	DREW	MR. JAMES	FEB. 4,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1807					
E-19	THATCHER	CAPT. JOSIAH	OCT. 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F	· · · · · · · · · · · · · · · · · · ·		1800				·	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
E-19	RUSSELL	BETSEY	MAY 21,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F	<u> </u>	FOSTER	1805			HIGHER.	SUNKEN	
E-19	RUSSELL	NANCY	SEPT. 23,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	RAISED/	1
			1805			LOWER.	LOOSE IN	
							GROUND	
E-19	FULLER	DR. SETH	SEPT. 4,	HEAD	SLATE	NO TREATMENT	MOTIF:	
			1807				UNUSUAL USE	
							OF TOP LAYER	
				<u>.</u>	-		OF FERROUS	
							FOR THE	
							DESIGN	
							(URN AND	
-							WILLOW) WITH	
-							SLATE BELOW	
-							SERVING AS	
					·		BACKGROUND.	
E-20	FULLER	LUCY	OCT. 25,	FOOT	SLATE	EXCAVATE. CLEAN. SEARCH	BROKEN	1
F			1847			FOR BOTTOM FRAGMENT. NEW		
<u> </u>		-				BASE. MORTAR INTO BASE.		
			†					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GRID#	LAST NAME	, , , , , , , , , , , , , , , , , , , ,						
E-20	FULLER	SOPHIA	APRIL 10,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED/	11
L-20 	TOLLER	33.1	1868		GRANITE	CLEAN.	IMPACTED BY	
							TREE ROOTS	
 -								
E-20	FULLER	SOPHIA	APRIL 10,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	FALLEN	11
F	TOLLLIN	00111111	1868					
E-20	LEWIS	OTIS	MAY 21,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F	LLVVIS	OTIO	1842				LOOSE IN	
		HANNAH	OCT. 30,				GROUND	
		TD ALVI VI	1842					
F-1	JACKSON	LUKE	N/A	HEAD	MARBLE	XCAVATE BOTTOM FRAGMENT	FALLEN/	1
	JACKSON	20.42				POSSIBLY IN A BASE. CLEAN.	BROKEN	
						RESET BASE AND BOTTOM		
-	<u> </u>					FRAGMENT. DRILL AND PIN TOP)	
 						TO BOTTOM FRAGMENT. INFILL.	•	
 - 					<u> </u>			
F-1	SAMPSON	JEREMIAH	N/A	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
	3/111 3011	OZNALI III III						
F-1	TALBOT	ELLEN	N/A	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	FALLEN/	1
	IALDOI					BOTTOM FRAGMENT. DRILL	BROKEN	
						AND PIN TOP TO BOTTOM		
			-			FRAGMENT. INFILL.		

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
		^						
F-1	RANDALL	LYDIA	N/A	HEAD	MARBLE	EXCAVATE BOTTOM	FALLEN/	1
						FRAGMENT. CLEAN. RESET	BROKEN	
						BOTTOM FRAGMENT. DRILL		
						AND PIN TOP TO BOTTOM		
						FRAGMENT. INFILL.		
F-1	CHURCHILL	ASENATH	N/A	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
								ı
F-1	FULLER	ELIZA	N/A	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F-2	ADAMS	COLUMBUS	APRIL 30,	MON	MARBLE/	DISASSEMBLE. EXCAVATE	TILTED/	1
			1868		?	BASES. CLEAN. RESET BASES.	LOOSE ON	
						RE-PIN DIE TO BASE. (HEAVY)	PINS	
	· · · · · · · · · · · · · · · · · · ·							
F-2	ADAMS	CHARLES T.	SEPT. 30,	SMALL	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED/	1
	-		1800	MON		INFILL CRACK.	CRACKED	
	•						(BASE)	-
						·		
F-2	ADAMS	HANNAH B.	FEB. 16,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1851		SAND-	CLEAN.		
		1			STONE			

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
		-						
F-2	EVERSON	CHARLOTTE	SEPT. 4,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
			1849		SAND-			
		LOIS	SEPT. 4,		STONE			
			1849					
F-3	ADAMS	THOMAS	AUG. 1,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	2
	7,071110		1887		GRANITE	CLEAN.		
F-3	ADAMS	MELZAR	NOV. 2,	HEAD	MARBLE/	NO TREATMENT	CARVER:	
 	713711110		1859		SAND-		D.W. BOWKER	
					STONE			
F-3	EVERSON	SIDNEY	FEB. 24,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	2
	EVERSON	SIDINET	1846	112/12	SAND-	ZAGATA COLONIA DE LA CARRA CAR		
					STONE			
F-4	PRATT	GEORGE	AUG. 31,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		HARVEY	1846					
F-5	PRATT	SUSAN H.	FEB. 11,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	2
			1851		SAND-	CLEAN.		
					STONE			
-		,						

LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
PRATT	MARY T.	SEPT. 30,	HEAD	MARBLE	NO TREATMENT	CARVER:	
		1852		·		EDWIN B. NYE	
WESTGATE	D.	N/A	MIL-	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
			ITARY			"NAVY"	
			HEAD				
FULLER	JOHN	JULY 31,	HEAD	MARBLE/	EXCAVATE BASE AND BASE	BROKEN/	1
		1867	-	?	FRAGMENT. CLEAN. RESET	FALLEN	
	ELIZABETH	DEC. 17,			BASE AND FRAGMENT. DRILL		
		1842			AND PIN TOP TO BOTTOM		
					FRAGMENT. INFILL.		
-							
MITCHELL	LUCY RANSEN	STONE WAS	HEAD	MARBLE/	EXCAVATE BASE AND BASE	FALLEN/	1
		FACE		?	FRAGMENT. EXCAVATE TOP	BROKEN	
		DOWN			FRAGMENT (NOW FALLEN		
					BELOW GRADE). CLEAN. RESET		
			:		BASE AND BOTTOM FRAGMENT		
					AWAY FROM TREE. DRILL AND		
					PIN TOP TO BOTTOM		
					FRAGMENT. INFILL.		
							
	PRATT WESTGATE FULLER MITCHELL	PRATT MARY T. WESTGATE D. FULLER JOHN ELIZABETH MITCHELL LUCY RANSEN	PRATT MARY T. SEPT. 30, 1852 WESTGATE D. N/A FULLER JOHN JULY 31, 1867 ELIZABETH DEC. 17, 1842 MITCHELL LUCY RANSEN STONE WAS FACE DOWN	PRATT MARY T. SEPT. 30, HEAD 1852 WESTGATE D. N/A MIL- ITARY HEAD FULLER JOHN JULY 31, HEAD ELIZABETH DEC. 17, 1842 MITCHELL LUCY RANSEN STONE WAS HEAD FACE DOWN	PRATT MARY T. SEPT. 30, HEAD MARBLE 1852 WESTGATE D. N/A MIL- MARBLE ITARY HEAD FULLER JOHN JULY 31, HEAD MARBLE/ 1867 ELIZABETH DEC. 17, 1842 MITCHELL LUCY RANSEN STONE WAS HEAD MARBLE/ FACE DOWN	PRATT MARY T. SEPT. 30, HEAD MARBLE NO TREATMENT 1852 WESTGATE D. N/A MIL- MARBLE EXCAVATE. CLEAN. RESET. ITARY HEAD FULLER JOHN JULY 31, HEAD MARBLE/ EXCAVATE BASE AND BASE 1867 PRAGMENT. CLEAN. RESET ELIZABETH DEC. 17, BASE AND FRAGMENT. DRILL 1842 AND PIN TOP TO BOTTOM FRAGMENT. INFILL. MITCHELL LUCY RANSEN STONE WAS HEAD MARBLE/ EXCAVATE BASE AND BASE FACE PRAGMENT. INFILL. MITCHELL LUCY RANSEN STONE WAS HEAD MARBLE/ FRAGMENT (NOW FALLEN BELOW GRADE). CLEAN. RESET BASE AND BOTTOM FRAGMENT AWAY FROM TREE. DRILL AND PIN TOP TO BOTTOM	PRATT MARY T. SEPT. 30, HEAD MARBLE NO TREATMENT CARVER: 1852 EDWIN B. NYE WESTGATE D. N/A MIL- MARBLE EXCAVATE. CLEAN. RESET. TILTED ITARY "NAVY" HEAD FULLER JOHN JULY 31, HEAD MARBLE/ EXCAVATE BASE AND BASE BROKEN/ 1867 ? FRAGMENT. CLEAN. RESET FALLEN ELIZABETH DEC. 17, BASE AND FRAGMENT. DRILL 1842 AND PIN TOP TO BOTTOM MITCHELL LUCY RANSEN STONE WAS HEAD MARBLE/ EXCAVATE BASE AND BASE FALLEN/ FACE ? FRAGMENT. INFILL. MITCHELL LUCY RANSEN STONE WAS HEAD MARBLE/ EXCAVATE BASE AND BASE FALLEN/ FACE ? FRAGMENT. EXCAVATE TOP BROKEN DOWN FRAGMENT (NOW FALLEN BELOW GRADE). CLEAN. RESET BASE AND BOTTOM FRAGMENT AWAY FROM TREE. DRILL AND PIN TOP TO BOTTOM

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
<u> </u>								
F-8	BRADFORD	HORACE S.	JUNE 27,	MON	MARBLE	DISASSEMBLE. EXCAVATE	TILTED/	1
			1911		_	BASE. CLEAN. RESET BASE.	LOOSE ON	
			-			REPIN,	PINS	
	-	,						
F-8	HOLMES	ALMIRA	MAY 9,	MON	MARBLE	SET DIE AND MIDDLE BASE	TILTED	1
		CUSHMAN	1893			ASIDE. EXCAVATE LOWER		
				-		BASE. CLEAN. RESET LOWER		
						BASE. RE-ASSEMBLE.		
						EVOAVATE DAGE AND	EALLENI/	
F-9	DREW	MARY ELLA	SEPT. 18,	SMALL	MARBLE	EXCAVATE BASE AND	FALLEN/	1 1
			1862	OBE-		FRAGMENTS. CLEAN AND	BROKEN	
	."			LISK		EVALUATE. RESET BASE. DRILL		
						AND PIN. INFILLS. (THERE ARE		
						SEVERAL PREVIOUS REPAIRS.)		
F-10	NO STONES		·					
					,			
F-11	HALL	MRS. SARAH	DEC. 26,	HEAD	SLATE	GENTLY CLEAN. STABILIZE	DELAMINATING	1
			1758			FACE DELAMINATIONS. CAP.		
F-11	HALL	MRS. SARAH	DEC. 26,	FOOT	SLATE	EXCAVATE. CLEAN.	DELAMINATING	1
F			1758			STABILIZE DELAMINATIONS.		<u> </u>
						RESET. CAP.		

GRID#	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
F-11	HALL	JOB	AUG. 19,	HEAD	SLATE	EXCAVATE. CLEAN. CAP.	TILTED/	1
			1743				DELAMINATING	
F-12	COBB	MR. SETH	JULY 10,	HEAD	SLATE	CLEAN.	IMPACTED BY	1
			1821				LICHEN.	
							SAYS ON BACK:	,
							"NEWLY CUT	
							BY ALL HIS	
							GRANDSONS	
							1858."	
F-12	COBB	MR. SETH	JULY 10,	FOOT	SLATE	CLEAN. NEW BASE. SET BASE.	BROKEN	1
F			1821			MORTAR INTO BASE.		
F-12	COBB	MRS.	NOV. 4,	HEAD	SLATE	CLEAN.	IMPACTED BY	1
		MARGARET	1810				LICHEN.	
							ON BACK:	
							" NEWLEY CUT	
							BY HER	
							GRANDSONS	
							1855."	
F-12	COBB	OLIVE	OCT. 16,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1767					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
						·		
F-12	COBB	OLIVE	OCT. 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			?					
F-12	COBB	ANNA	APRIL 29,	HEAD	SLATE	EXCAVATE. CLEAN. EVALUATE	BROKEN	1
			1801		-	RESET? NEW BASE? MORTAR		
						INTO BASE.		
F-12	PERKINS	ABNER	JAN. 1,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	`1
			1747					
F-13	ADAMS	ENSIGN	DEC. 12,	HEAD	SLATE/	EXCAVATE AND EVALUATE.	TILTED/	1
		THOMAS	1768		METAL	CLEAN. PROBABLY NEW BASE.	BROKEN	
					HOOD	SET BASE. MORTAR INTO BASE.		
						ADJUST METAL HOOD.		
F-13	ADAMS	ENSIGN	DEC. 12,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		THOMAS	1768					
F-13	ADAMS	BATHSHEBA	DEC. 23,	HEAD	SLATE	CLEAN. RE-ATTACH SHOULDER	DELAMINATING	1
			1773			FRAGMENT. INFILL/CAP.	(PROPER LEFT	
							SHOULDER	
							FRAGMENT	
							BURIED	
							DIRECTLY IN	
							FRONT)	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
F-13	BREWSTER	SARAH	SEPT. 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1747					
F-13	ADAMS	JOSHUA	1782	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
F-13	ADAMS	BARTLETT	MAY 27,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1741			CAP.	(TREE ROOTS)	
							DELAMINATING	
F-13	CUSHMAN	SAMUEL	JULY 21,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1761					
		LADC ANINIA	00T 10	LIEAD	OL ATE	NO TREATMENT		
F-14	WARREN	MRS. ANNA	OCT. 16,	HEAD	SLATE	NO TREATMENT	CARVER:	ļ
S-100 M	Name of the second seco	1	1757				WILLIAM	
							CODNER	
F-15	CUSHMAN	JOB	DEC. 30,	HEAD	SLATE	NO TREATMENT	4 CHILDREN	
			1747				DIED SAME	
1		OTHER	1747 (ETC.)		-		DAY: DEC. 30,	
		CHILDREN					1747	
F-15	GRAY	MOLLY	OCT. (5)?,	HEAD	SLATE	XCAVATE. CLEAN. TACK. CAP.	TILTED/	1
	0.0.11	MOLLI	1777	TILAU	SLAIL	ACAVATL. CLLAIN. TACK. CAP.	DELAMINATING	1

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
F-17	SYMMES	MARY D.	FEB. 7,	HEAD	MARBLE/	EXCAVATE DIE AND BASE.	FALLEN/	1
			1837		?	CLEAN. RESET	BROKEN	
						BOTTOM FRAGMENT AND	MULTIPLE	
						BASE? DRILL AND PIN TOP TO	FRAGMENTS	
						BOTTOM FRAGMENT. INFILL?		
F-17	HOLMES	MR. JOSEPH	APRIL 26,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1756					
F 17	DDEW	THOMAS		LIEAD	CLATE	CLEAN TACK CAD	DEL ANAINIATING	
F-17	DREW	THOMAS	JULY 14,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
	· · · · · · · · · · · · · · · · · · ·	PRINCE	1788				·	ļ !
F-17	DREW	THOMAS	JULY 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F		PRINCE	1788			HIGHER.	SUNKEN	
						,		
F-17	DREW	HERVEY	DEC. 18,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
	· 		1795					
F-17	DREW	HERVEY	DEC. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1795					
F-18	RANSON	MR. THADDEUS	DEC. 11,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1783	1, 15	02,112	3227 W. 17 YORK 37 W 1		'
						·		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GKID#	LAOT TO WILL							
F-18	DREW	MISS	JUNE 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		CATHERINE	1839					
								·· -
F-18	DREW	MISS	JUNE 29,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	11
F		CATHERINE	1839	<u> </u>	<u> </u>			
					OLATE.	NO TREATMENT	UNUSUALLY	,
F-18	DREW	WILLIAM, ESQ.	MAY 10,	HEAD	SLATE	NO TREATMENT	LARGE TRIPLE	
		(ETC.)	1795					
3							STONE	
T 10	BAILEY	CHRISTINA	MARCH 12,	HEAD	SLATE	EXCAVATE. CLEAN. ADHESIVE	FRONT TO	1
F-18	DAILET	CHRISTINA	1819	112/12	02/112	REPAIR. RESET. CAP/INFILL.	BACK	
	·		1010				DELAMINATION	
F-18	RANSAN	JOSHUA	JAN.23,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	11
			1776					
	· · · · · · · · · · · · · · · · · · ·	LADC IENINIV	OCT 14	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F-18	WASHBURN	MRS. JENNY	OCT. 14, 1804	HEAD	SLATE	EXCAVATE. CELAN. RESETT	(TREE ROOTS)	
			1004					
F-18	WASHBURN	MRS. JENNY	OCT. 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1804				SUNKEN	
								-

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
F-20	SWAIN	MRS.	JUNE 21,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
		PENELOPE	1819			CAP.	DELAMINATING	
F-20	COREY	GEORGE H.	NOV. 3,	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE.	DELAMINATING/	1
		,	1825			SET BASE. MORTAR INTO BASE.	BROKEN	
						CAP.		
F-20	COREY	GEORGE H.	NOV. 3,	FOOT	SLATE	CLEAN. NEW BASE. SET BASE.	BROKEN/	1
F			1825			MORTAR INTO BASE. CAP.	OUT OF	
,							LOCATION	
F-20	MCLAUTHLEN	MISS RUTH	FEB. 25,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1828					
E-21	DAVIS	REV. TIMOTHY	MAR. 3,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED	1
F			1864	-		SLIGHTLY FURTHER TO PROPER	(TOUCHING	
 			<u> </u>			LEFT.	ADJACENT	
					,		FOOTSTONE)	
				5007	OL ATE	EVOAVATE OLEAN DECET	THITCO	
E-21	MCLAUTHLEN	CAPT. ROBERT	DEC. 28,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1836					<u> </u>
F-21	MCLAUTHLEN	MISS PEGGY	OCT. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1815					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GIGID #	LAOT WILL							
F-21	HOLMES	MRS. JUDITH	AUG. 2,	HEAD	SLATE	EXCAVATE. REMOVE PREVIOUS	DUS BROKEN/ E TILTED T. TILTED/ RAISED/ LOOSE IN GROUND ATE BROKEN/ SE. OUT OF LOCATION T. TILTED T. FALLEN (NOW BELOW GRADE)	1
			1818			REPAIR. CLEAN. ADHESIVE	TILTED	
 				-		REPAIR. INFILL. RESET.		
		,						
F-21	MCLAUTHLEN	MISS MARY	OCT. 24,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	11
			1818				RAISED/	
	·						LOOSE IN	
							GROUND	
F-22	SIMMONS	PELEG	SEPT. 1816	FOOT	MARBLE	SEARCH FOR BASE. EXCAVATE	BROKEN/	1
F	O. 1. 10-10					BASE. CLEAN. RESET BASE.	OUT OF	
- +						MORTAR INTO BASE.	LOCATION	
- +								
F-22	MCLAUTHLEN	MISS JUDITH	OCT. 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1852					
-								
G-2	CUSHMAN	ROBERT	FEB. 18,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	FALLEN	1
F			1856				(NOW BELOW	
 							GRADE)	
-								
G-2	CUSHMAN	BETSY C.	OCT. 5,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
-			1856		?	CLEAN.		
		<u> </u>	<u> </u>				<u> </u>	上

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GRID#	LAST NAME	THEOT WILL			-			
G-2	CUSHMAN	BETSY C.	OCT. 5,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	11
F	COSITIONAL	22.0.	1856				·	
G-2	CUSHMAN	LOUISA	APRIL 22,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1893			CLEAN.		<u> </u>
		JOSEPH S.	MAR. 3,					<u> </u>
			1897					
G-2	CUSHMAN	LOUISA	APRIL 22,	FOOT	MARBLE		FALLEN	1
F			1893			MAY NEED A NEW BASE. RESET	(NOW BELOW	
		JOSEPH S.	MAR 3,			BASE. MORTAR INTO BASE.	GRADE)	
	·		1897					<u> </u>
								
G-3	GRAY, ESQ.	JOHN	JULY 1,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1848					
G-3	PRATT	JAMES	JUNE 9,	FOOT	MARBLE		PROPER LEFT	11
F			1861			ADVICE FROM TREE WARDEN.	EDGE	
						CLEAN. RESET CLOSE TO	IMBEDDED IN	
						HEADSTONE.	CEDAR TREE.	
 								
G-6	NO STONES							
								

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-7	BARTLETT	OLIVE	JUNE 21,	HEAD	MARBLE/	NO TREATMENT	CARVER:	
			1850		SAND-		H. TRIBBLE,	
					STONE		KINGSTON	
							(SIGNED)	
								, <u> </u>
G-7	WASHBURN	NATHANIEL	MAY 26,	HEAD	MARBLE/	EXCAVATE BASE AND BASE	BROKEN/	1
			1862		?	FRAGMENT. CLEAN AND	FALLEN	
						EVALUATE. NEW BASE? RESET		
		1,				BASE AND BASE FRAGMENT.		
						DRILL AND PIN TOP TWO		
						FRAGMENTS TO BOTTOM		
-	<u> </u>					FRAGMENT. INFILL.		
						(HEAVY)		
G-7	BARTLETT	URIAH	AUG. 2,	HEAD	MARBLE	NO TREATMENT	HISTORICAL	
			1883				NARRATIVE	•
							WAR OF 1812	
G-8	FAUNCE	SARAH	DEC. 6,	HEAD	MARBLE/	EXCAVATE. RAISE STONE AND	FALLEN	1
	.,,,,,,,,,		1873		SAND-	BASE. CLEAN. (HEAVY)	(DIE FIRMLY IN	
					STONE		BASE)	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-8	FAUNCE	JOHN	JAN. 27,	FOOT	MARBLE	CLEAN. RESET.	FALLEN	1
F			1869					
G-8	FAUNCE, JR.	JOHN	AUG. 23,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1859					,
		FANCETE	OOT 12	LIEAD	CLATE	EXCAVATE, CLEAN, RESET.	TILTED	1
G-8	WASHBURN	FAYETTE	OCT. 13,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	II
			1848		-			
G-9	RIPLEY	CAPT.	OCT. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		HEZEKIAH	1841					
G-10	CUSHING	MARY	APRIL 6,	HEAD	SLATE	EXTRACT IN CONSULTATION	STUCK IN	1
			1741			WITH TREE WARDEN. CLEAN.	TREE ROOTS	
						RESET AWAY FROM TREE		
						ROOTS.		
	·				,			
G-11	GRAY	MR. SAMUEL	OCT. 1738	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F					·	CAP. INFILL.	DELAMINATING	
			ADDU 10	ODE	CDANUTE	NO TREATMENT	LARGEST	
G-12	ADAMS	FRANCES	APRIL 16,	OBE-	GRANITE	NO TREATMENT		
			1758	LISK	<u></u>		OBELISK/	
	<u> </u>			(LARGE	<u>.)</u>		MONUMENT/	<u> </u>
							CURBED PLOT	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-12	LULL	SIMON	JUNE 27,	HEAD	MARBLE/	SEARCH FOR BASE AND	FALLEN/	1
			1850		?	BOTTOM FRAGMENT. NEW	BROKEN	
		LUCY	DEC. 6,			BASE? CLEAN. MORTAR		
			1857			INTO BASE. INFILL CRACK.		
G-12	MORTON	CANELEM	SEPT. 17,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1745					
G-13	HOLMES	MARY	MAY 23,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1735					
G-14	WHITTEN	CAPT. MELZAR	JUNE 2,	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	1
			1863			BASE. MORTAR INTO BASE.	LOOSE IN BASE	
G-14	WHITTEN	CAPT. MELZAR	JUNE 2,	FOOT	MARBLE	EXCAVATE. CLEAN.	SUNKEN	1
F			1863			RESET HIGHER.		
								٠
		,						

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-14	COBB	EBENEZER	DEC. 8,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1801		-		107 YEARS	
							OLD! OLDEST	
		,					IN B.G.	
							ON BACK:	
							"NEWLY CUT	
							BY HIS GREAT-	
							GRANDSONS	
							1858"	
G-14	RIPLEY	MERCY	MARCH 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1739			FILL DEPRESSIONS ON TOP	DELAMINATING	
						EDGE.		
G-14	RIPLEY	MERCY	MARCH 15,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN	2
F			1739			HIGHER.		
								Ì
G-14	COBB	MRS. JOANNA	JAN. 15,	FOOT	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
F			1791					
G-14	COBB	MRS. LYDIA	SEPT. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1
F	,		1745	*		HIGHER.	TILTED	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
					<u> </u>			
G-15	CUSHMAN	MRS. PERSSES	JAN. 14,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1743					
G-15	CUSHMAN	MRS. SUSANNA	FEB. 23,	FOOT	SLATE	EXCAVATE. CLEAN. ADHESIVE	BROKEN/	1
F			1788			REPAIR. RESET. INFILL.	TILTED	
G-15	FULLER	MRS. MARCY	MAV 2	FOOT	CLATE	EVCAVATE CLEAN DECET	TII TED	
F F	FULLER	MIKS, MARCI	MAY 3, 1796	FUUT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1 .
'			1730					
G-16	HOLMES	MR. LEMUEL	APRIL 6,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1771			CAP.	SUNKEN	-
G-16	СОВВ	MRS. HANNAH	NOV. 30,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
·			1765					
G-16	COBB	MRS. HANNAH	NOV. 30,	FOOT	SLATE	XCAVATE. CLEAN. NEW BASE?	BROKEN?	1
F			1765			SET BASE. MORTAR INTO BASE.		•
							DELAMINATING	
G-17	DELANO	MR. JOSHUA	MAR. 1,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1731		· <u>-</u> · · ·	DELAMINATION. CAP.		<u>'</u>
	 							

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-17	PRINCE	CAPT. THOMAS	JAN. 5,	FOOT	SLATE	SEARCH FOR BOTTOM	BROKEN/	1
F			1768			FRAGMENT. CLEAN. NEW BASE?	FALLEN/	
						MORTAR INTO BASE.	BOTTOM ·	
		,					FRAGMENT	
							MISSING	
G-17	COOK	MRS. MOLLY	SEPT. 16,	DOU-	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1798	BLE			SUNKEN	
	FAUNCE	MRS. HANNAH	FEB. 10,	HEAD				
			1799				-	
G-17	FAUNCE	MRS. HANNAH	FEB. 10,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1799					
G-17	FAUNCE	ELIJAH, JR.	DEC. 17,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1802			DELAMINATIONS. CAP.		,
G-17	FAUNCE	ELIJAH, JR.	DEC. 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TIGHT BEHIND	1
F			1802				HEADSTONE	
G-17	ALLEN	OLIVER	DEC. 12,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
19-17	ALLLIN	OLIVEIX	1757	TILITO	OL, (TE	HIGHER.	SUNKEN	•

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-17	PRINCE	MR. THOMAS	OCT. 17,	FOOT	SLATE	CLEAN. STABILIZE	DELAMINATING	1
F			1783		,	DELAMINATIONS. CAP.		
G-17	PRINCE	MRS. LYDIA	OCT. 22,	FOOT	SLATE	CLEAN. STABILIZE	DELAMINATING	1
F			1809			DELAMINATIONS. CAP.		
G-17	COOK	ZADOCK	FEB. 12,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1786					
G-18	COOK	NATHANIEL	MAY 3,	HEAD	SLATE	CLEANING. STABILIZE	DELAMINATING	1
			1786			DELAMINATIONS. CAP.		
G-18	COOK	NATHANIEL	MAY 3,	FOOT	SLATE	CLEAN. NEW BASE. SET BASE.	TILTED/	1
F		<u></u>	1786			MORTAR INTO BASE.	LOOSE IN	
							GROUND	
G-18	LOTHROP	MRS. RUTH	NOV. 3,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1778			DELAMINATIONS. CAP.		
G-19	BRADFORD	MRS.	APRIL 27,	FOOT	SLATE	EXCAVATE. CLEAN. STABILIZE	TILTED/	1
F		WELTHEA	1785			DELAMINATION. RESET. CAP.	DELAMINATING	
							(HEAVY	
							FERROUS)	
				<u> </u>				

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-19	WASHBURN	LUCY	OCT. 20,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
			1795			(MAY BE IMPACTED BY ROOTS)		
					-			
G-19	WASHBURN	MR. JABEZ	DEC. 24,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1798			(ROOT INVOLVEMENT?)	SUNKEN	
G-19	WHITTEN	REBECCA	MAY 5,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1815			DELAMINATIONS. CAP.		
G-19	WHITTEN	REBECCA	MAY 5,	FOOT	SLATE	CLEAN. RESET.	LOOSE IN	1
F			1815				GROUND	
G-19	WINSOR	DEBORAH	JULY 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN/	1
F			1791				IMPACTED BY	
	-						ROOTS	
G-19	WHITTEN	JOSHUA	MAY 28,	FOOT	SLATE	NEW BASE. SET BASE. CLEAN	LOOSE IN	1
F			1822			STONE. MORTAR INTO BASE.	GROUND	
								-
G-21	PERKINS	NATHANIEL	OCT. 24,	HEAD	SLATE	REMOVE PREVIOUS REPAIR.	BROKEN/	1
	——————————————————————————————————————		1812			CLEAN BOTH FRAGMENTS. AD	FALLEN	
						REP. INFILL.		

PAGE 66

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-21	PERKINS	MARY	AUG. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1842					
G-22	DREW	JOB	MAR. 16,	HEAD	SLATE	EXCAVATE. CLEAN. BRING TO	TOUCHING	1
			1833			LEVEL.	ADJACENT	
							STONE/TILTED	
		·						
G-22	DREW	THANKFUL D.	SEPT. 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TOUCHING	1
F			1810			AWAY FROM ADJACENT	ADJACENT	·
						STONE.	STONE	
G-22	MCLAUGHEN	ALMIRA B.	JUNE 23,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1825					
G-22	ADAMS	MRS. DEBORAH	JULY 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
			1827					
							4.00	
G-22	ADAMS	MRS. DEBORAH	JULY 15,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
F			1827			FACING REVERSE DIRECTION		
G-22	ADAMS	CAPT. MELZAR	MAY 6,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED	2
F			1826			HIGHER.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GIGD #								
G-22	HALL	MRS. JUDAH	SEPT. 29,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1820				SUNKEN	
G-22	HALL	MISS RUTH	APRIL 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	2
F			1838				SUNKEN	3
G-22	HALL	WASHINGTON	DEC. 23,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1833					
							TU TED	
G-23	ADAMS	GAMALIER B.	JAN. 21,	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
	·		1853	ļ				<u> </u>
				ļ		EVOAVATE OLEAN DECET	TILTED/LOOSE	1
G-23	ADAMS	MARCIA	MAY 18,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	IN GROUND.	
F			1817				IN GROUND.	
G-23	STILLMAN	MARY JAMES,	SEPT. 17,	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
G-23	STILLIVIAIN	ETC.	1858					
G-23	HOLMES	PATRICK	APRIL 25,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1818					
G-23	HOLMES	MRS.	FEB. 9,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1
F		ELIZABETH	1825			HIGHER.	TILTED	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-23	HOLMES	MR.	JAN. 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F		MALATIAH	1827					
G-23	PRINCE	LYDIA	APRIL 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1857					
G-23	PRINCE	LYDIA	APRIL 25,	FOOT	SLATE	EXCAVATE FROM BEHIND	TILTED	1
F F	TRINCE	LIDIA	1857	1 50.		HEADSTONE. CLEAN. RESET		
	<u> </u>					THREE FEET BEHIND		
						HEADSTONE.		
G-23	HOLMES	ASENATH	MARCH 2,	HEAD	MARBLE/	EXCAVATE BROKEN BASE AND	BROKEN OUT	1 1
		CHANDLER	1857		SAND-	SET ASIDE. EXCAVATE FALLEN	BASE/FALLEN/	
					STONE	DIE. CLEAN. NEW BASE. IN-	BROKEN	
						GROUND BASE. MORTAR INTO	(BASE)	
						BASE.		
							= 11 = 1	
G-24	COOK	FANNY B.	JUNE 18,	HEAD	MARBLE/		FALLEN	1 1
			1864		?	EVALUATE BASE. CLEAN.		
						RESET BASE OR NEW BASE.		
						MORTAR INTO BASE.		

GRID#	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
G-24	FAUNCE	TILDEN	AUG. 14,	HEAD	MARBLE/	SET DIE ASIDE. EXCAVATE	TILTED/LOOSE IN BASE BROKEN/ SUNKEN TRAPPED BY TREE TILTED FALLEN/	1
			1855	(CONCRETE	BASE. CLEAN. RESET BASE.	IN BASE	
						MORTAR INTO BASE. (MAY		
						NEED A NEW BASE)		i
		·.						
G-24	FAUNCE	TILDEN	AUG. 14,	FOOT	MARBLE/	EXCAVATE. CLEAN. DRILL AND	BROKEN/	1
F			1855	(CONCRETE	PIN. MAY NEED A NEW BASE.	SUNKEN	
		,				MORTAR INTO BASE.		
H-1	SAMPSON	CONSTANT	NOV. 12,	HEAD	MARBLE	STONE IS STRAIGHT BUT	TRAPPED BY	1
			1855			SHOULD BE EXTRACTED FROM	TREE	
						TREE.		
H-1	SAMPSON	CONSTANT	NOV. 12	FOOT	MARBLE	EXCAVATE. C.EAN. RESET.	TILTED	1
F			1855					
H-2	COBB	MARY	AUG. 21,	FOOT	MARBLE	SEARCH FOR BOTTOM	FALLEN/	1
F	-		1855			FRAGMENT. CLEAN. DRILL AND	BROKEN	
						PIN? NEW BASE? SET BASE?		
					-	MORTAR INTO BASE.		
H-3	COBB	JOSIAH	AUG. 13,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1854					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-3	COBB	MARY M.	AUG. 24	FOOT	MARBLE	CLEAN. RESET.	FALLEN	1
F			1848					
H-4	EVERSON	RICHARD	FEB. 24,	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE.	TILTED/	1
			1851			SET BASE. MORTAR INTO BASE.	BROKEN	
H-4	EVERSON	RICHARD	FEB. 24,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1851		····			
H-4	EVERSON	WARREN N.	AUG. 3,	MON	MARBLE/	SET ASIDE DIE AND BASE.	TILTED/	1
			1907		MARBLE	EVALUATE BASES. CLEAN.	LOOSE ON	
:					"	RESET BASES. REASSEMBLE	BOTTOM BASE	
						MONUMENT.		
H-4	RING	MRS. MARY	N/A	N/A	N/A	ALERT: MISSING!	N/A	
H-5	STETSON	GEORGE F.	JULY 8,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	2
			1864		?			
H-5	TRIPP	WILLIAM L.	JULY 3,	HEAD	MARBLE/	EXCAVATE BASE. CLEAN.	FALLEN/	1
			1851	,	?	RESET BASE. DRILL AND PIN	BROKEN	
						TOP TO BOTTOM FRAGMENT.		
						INFILL.		
					_,,,			

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-7	COBB	HENRY	NOV. 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		STEVENS	1842					
H-7	COBB	HENRY	NOV. 7,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		STEVENS	1842		<u> </u>			
H-7	WATERMAN	LEVI	OCT. 31,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET	FALLEN/	1
			1849		GRANITE	BASE AND BASE FRAGMENT.	BROKEN	
		ZILPAH	MAY 19,			DRILL AND PIN. INFILL.		
			1851					
H-8	MATERIAANI	ELIZABETH B.	JAN. 9,	CMALL	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1 1
H-0	WATERMAN	ELIZABETH B.	1875	MON	SAND-	CLEAN. INFILL CRACK ON		<u> </u>
			1073	MOIN	STONE	MIDDLE BASE.		
			-					
H-8	WATERMAN	HARRIET	MAR. 29,	SMALL	MARBLE	DISASSEMBLE. EXCAVATE	TILTED/	1
			1918	MON		LOWEST BASE. CLEAN. RE-	DIE LOOSE ON	
						ASSEMBLE AND REPIN	PINS	
						MONUMENT.		
11.0	MATERMANI	THOMAS E.	JUNE 10,	SMALL	MADRIE	REMOVE DIE. CLEAN. REPIN DIE	LOOSE ON	1
H-8	WATERMAN	I HOMAS E.	1900	MON	MANDLL	TO BASE.	PINS	
			1900	MON		TO DAGE.	1 1143	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
					-			
H-8	FULLER	WALDO	OCT. 17,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	1
F		AMES/	1852/			HIGHER.	SUNKEN	
		AMY	FEB. 12,					
		WATSON	1860					
H-9	WATERMAN	EVELINE H.	MARCH 15,	SMALL	MARBLE/	EXCAVATE AND DISASSEMBLE.	BROKEN: BOTH	1
			1871	MON	SAND-	CLEAN. RESET LOWER BASE.	DIE AND	
					STONE	DRILL AND PIN BOTH FRAG-	MIDDLE BASE/	
						MENTS TO DIE. DRILL AND PIN	SUNKEN	
						MIDDLE BASE AND DIE. INFILL.		
H-9	GRAY	LYDIA	OCT. 10,	MON	MARBLE	BRING TO LEVEL. CLEAN.	TILTED	1
			1893					
H-9	OAKES	ARTHUR	JAN. 10,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	2
	· · · · · · · · · · · · · · · · · · ·	TILDEN	1857	<u></u>	?			
H-9	OAKES	ARTHUR	JAN. 10,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	1
F		TILDEN	1857			BEHIND HEADSTONE.	SUNKEN/	
							OUT OF	
_							LOCATION	
11.10	CDAY	HIDITH	FED 00					
H-10	GRAY	JUDITH	FEB. 23,	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1869					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-10	GRAY	JUDITH	FEB. 23,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	1 ,
F			1869			HIGHER.	SUNKEN	
							<u>.</u>	
H-10	GRAY	(COL) JOHN	APRIL 26,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1810					
H-10	FULLER	MRS. MERCY	(?)5,	HEAD	SLATE	EXCAVATE. CLEAN. REMOVE AS	BROKEN/	1
			1872			MUCH PREVIOUS REPAIR AS	TILTED/	
						POSSIBLE. AD REP. (MAY NEED	EXTENSIVE	
						BACKER). INFILL.	PREVIOUS	
							REPAIR	
							·	
H-11	GRAY	THOMAS	DEC. 24,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
			1787			HIGHER.	SUNKEN	
		101111	OOT 20	LIEAD	CLATE	EVCAVATE CLEAN DECET	TILTED	
H-12	BARCE	JOHN	OCT. 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	IILIED	2
			1744				****	
H-12	HOLMES	JONATHAN	JAN. 26,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1749					
								<u></u>

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-12	HOLMES	JONATHAN	AUG. 5,	HEAD	SLATE	CLEAN. STABILIZE CONCRETE.	POOR CONDITION. PREVIOUS REPAIR FAILING. FISSURES ON FACE OF STONE.	1
			1787			CAP.	POOR	"
							CONDITION.	
		,					PREVIOUS	
							REPAIR FAILING.	
							FISSURES ON	
							FACE OF	
							STONE.	
H-12	TINCKOM	ANNIE	SEPT. 6,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1730			CAP.	DELAMINATING	
H-12	HOLMES	MRS. MARY	APRIL 17,	HEAD	SLATE	NO TREATMENT	CARVER:	
			1761				SOULE FAMILY	
							CARVERS	
:								
H-13	?	MRS.	(?) 25,	HEAD	ŞLATE	EXCAVATE. CLEAN. REMOVE	BROKEN/	1
į		REBECKAH	1778			PREVIOUS REPAIR. AD REP?	DELAMINATING	
						BACKER? PIN? INFILL.	PREVIOUS	
							REPAIR	
H-13	BREWSTER	MRS. HANNAH	AUG. 20,	HEAD	SLATE	CLEAN. STABILIZE	DELAMINATING	1
			1788		,	DELAMINATIONS		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-13	PARTRIDGE	MRS. MARY	NOV. 12,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP.	BROKEN/	1
F			1742			RESET. INFILL.	DELAMINATING	
				,				
H-13	HOLMES	MARY	(?) 14,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			(?)					
H-13	HOLMES	MR. JOSEPH	JUNE 26,	HEAD	SLATE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1733			CLEAN.	CARVER:	
							NATHANIEL	
							FULLER	
H-14	BREWSTER	ELIJAH	SEPT. 23,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1732			CAP.	DELAMINATING	
			<u></u>				(ROOT IMPACT)	
					,			
H-15	FAUNCE	MRS. LYDIA	JULY 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1738			CAP.	DELAMINATING	
H-15	FAUNCE	MRS. LYDIA	APRIL 15,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1742					
H-16	FAUNCE	SARAH	NOV. 17,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1760					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GIAD #			· · · · · · · · · · · · · · · · · · ·		-			
H-19	DELANO	LUCY	APRIL 12,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1776					
H-19	SAMPSON	MRS. REBECCA	JUNE 27,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1844					
H-19	SAMPSON	MRS DESIRE	JAN. 22,	HEAD	SLATE	EXCAVATE. CLEAN. BRING TO	TILTED	1
~			1804			LEVEL.		
								<u> </u>
H-19	SAMPSON	MR. CORNELIUS	MAR. 1,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1796					
H-19	SAMPSON	MR. CROCKER	JULY 7,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1823					-
H-20	SAMPSON	CORNELIUS	JUJNE 23,	FOOT	SLATE	EXCAVATE. CLEAN. RESET		1
F			1794		<u> </u>	LOWER.	<u> </u>	
							GROUND	<u> </u>
H-20	SAMPSON	ELIZA	JULY 13,	HEAD	SLATE	EXCAVATE. CLEAN. RESET		1 1
			1799			AWAY FROM ADJACENT		ļ
						STONE.		
							FOOTSTONE	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-20	SAMPSON	BENJAMIN	OCT. 22,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
	·		1832				IMPACTED BY	
							ROOT.	
H-20	WADSWORTH	MR. CEPHAS	SEPT. 12,	HEAD	SLATE	NO TREATMENT	REV WAR	
			1819				UNCLE OF	
							HENRY	
			-				WADSWORTH	
							LONGFELLOW	
H-20	TUPPER	CAPT.	AUG. 25	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		NATHANIEL	1844					
		PRISCILLA	MARCH 26,					
			1818					
		SETH	1775					
								ļ
H-21	BRADFORD	MRS. RUTH	MAY 19,	HEAD	SLATE	EXCAVATE FRAGMENTS AND	BROKEN	1.
i			1820			EVALUATE. CLEAN. AD REP?	(FRAGMENTS	
						BACKER? INFILL?	BEHIND	
							HEADSTONE)	
								<u> </u>
H-21	BRADFORD	MRS. RUTH	MAY 19,	FOOT	SLATE	INVESTIGATE FOR BOTTOM	FALLEN/	1
F			1820			FRAGMENT. CLEAN. AD REP?	BROKEN	
						SET BASE. MORTAR INTO BASE	<u> </u>	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-21	BRADFORD	MARY	APRIL 30,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1833					
H-21	BRADFORD	MRS. POLLY	DEC. 10,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	FALLEN	1
F	שוא טוע טוע	MINO. I OLL I	1807	1.00.	02/112	2,46,11,1121322,1111322		
H-21	EATON	MRS.	DEC. 26,	HEAD	SLATE	EXCAVATE. CLEAN. RESET TO	TILTED	1
		E.IZABETH	1803			AVOID TREE ROOTS	(IMPACTED BY	
							ROOTS)	
H-21	FAUNCE, ESQ.	JOHN	DEC. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1814					
			<u></u>					
H-21	FAUNCE	SARAH	SEPT. 15,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1849					
				<u> </u>			5501(5)1	
H-21	FAUNCE	MISS ELEANOR	DEC. 25	HEAD	SLATE	CLEAN. REMOVE PREVIOUS	BROKEN	1
			1816	_		REPAIR. DRILL AND PIN. INFILL.		
H-21	DELANO	MR. JOSHUA	JULY 22,	HEAD	SLATE	NO TREATMENT NEEDED AT	REV. WAR	
	DELANO	1-114 50011074	1816	1, 10		THIS TIME.	CARVER:	
			1010				BILDAD	
							WASHBURN	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-22	COOK	JOANNA	MAR. 12,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1837					
H-22	BARTLETT	ERASTUS	SEPT. 7,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1846		CON-	CLEAN.		
					CRETE			
H-22	BARTLETT	ERASTUS	SEPT. 7,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1846					
H-22	PRINCE	DEACON JOHN	JUNE 30,	FOOT	SLATE	EXCAVATE AND EVALUATE. AD	BROKEN	1
F			1824			REP. RESET. INFILL.	•	
H-22	DELANO	MRS. MARY	AUG. 19,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1824				CARVER:	
							BILDAD	
							WASHBURN	
H-22	DELANO	MRS. MARY	AUG. 19,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP.	BROKEN	1
F			1824			RESET. INFILL?		
H-23	PRINCE	MR. KIMBALL	APRIL 10,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1814					-
								<u> </u>

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
H-24	ADAMS	MARY C.	NOV. 8 (?),	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
F			1842		CON-	CLEAN.		
					CRETE			
H-24	ADAMS	MARY C.	NOV. 8(?),	FOOT	MARBLE	EXCAVATE. LEAN. RESET	TILTED/	1
F			1842			LOWER.	RAISED/	
							LOOSE IN	
·							GROUND	
H-24	FOSTER	CAPT.	DEC. 5,	DOU-	MARBLE/	SET DIÈ ASIDE. EXCAVATE	FALLEN/	1
		CHARLES	1854	BLE	CON-	BOTTOM FRAGMENT. REMOVE	BROKEN	
		SARAH	NOV. 29,	HEAD	CRETE	CONCRETE? REMOVE	(SET IN	
			1813			PREVIOUS REPAIR FROM	CONCRETE	
						BREAK. EITHER RESET	BUT BASE	
						ORIGINAL BASE AFTER	EXTANT)	
						CLEANING OR BRING TO		
						LEVEL. CLEAN. DRILL AND PIN		
	· · · · · · · · · · · · · · · · · · ·					TOP TO BOTTOM FRAGMENT.		
						INFILL.		
l- 1	BRADFORD	LYMAN	APRIL 28,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1851				·	
		·	<u> </u>					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
			i					
<u> </u> -1	BRADFORD	JOHN C.	DEC. 27,	FOOT	SLATE	EXCAVATE. LOOK FOR MORE	FALLEN/	1
F			1856			FRAGMENTS OR A BASE.	SUNKEN	
						CLEAN. AD REP? NEW BASE?		
						MORTAR INTO BASE.		
I-3	POWERS	CAPT. EDWIN	1887	MON	MARBLE	DISASSEMBLE. EXCAVATE	TILTED/	1
		MARIA C.	1888			BASE. CLEAN. RESET BASE.	SLIDING OFF	
						REASSEMBLE.	BASE	
1-3	LOVERING	SARAH COOK	JAN. 8,	FOOT	SLATE	EXTRACT FROM TREE. CLEAN.	TIGHT	1
F		FOSTER	1849			RESET CLOSER TO	AGAINST TREE	
						HEADSTONE.		
							·	
1-4	BARTLETT	LAURANA	APR. 20,	HEAD	MARBLE/	SET DIE ASIDE. BASE APPEARS	TILTED/	1
			1851		?	UNUSEABLE. CLEAN. DIE. NEW	BROKEN	
						BASE. SET BASE. MORTAR	(BASE)	
						INTO BASE.		·
1-4	BARTLETT	LAURANA	APRIL 20,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1851					
1-4	BARTLETT	SARAH D.	JAN. 21,	HEAD	MARBLE/	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1853		SAND-	CLEAN.		
					STONE			

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
1-4	BARTLETT	CHARLES	AUG. 23,	FOOT	MARBLE	EXTRACT FROM TREE. CLEAN.	TIGHT	
F			1857			RESET CLOSER TO	AGAINST TREE	
		·				HEADSTONE.	CARVER:	
							G.W. BRYANT	
					_		N.	
							BRIDGEWATER	
1-4	BARTLETT	HARRIET	JUNE 25,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F	DARTELTI	TITARRET	1862	1001	11, 11022			
					. =			
I-5	BARTLETT	DEACON	SEPT. 17,	HEAD	MARBLE/	EXCAVATE BASE. CLEAN.	FALLEN	1
		LYSANDER	1858		?	SET BASE? NEW BASE?	BASE EXTANT.	
						MORTAR INTO BASE.		
I-5	BARTLETT	DEACON	SEPT. 17,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		LYSANDER	1858					
	·							
I-5	BARTLETT	DEBBY D.	APRIL 24,	HEAD	MARBLE/	·	TILTED	1
			1852	<u> </u>	CON-	CLEAN.		
	· · · · · · · · · · · · · · · · · · ·				CRETE			
	·					·		
						<u> </u>		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
								_
1-6	CARIL	MASKELL F.	SEPT. 27,	MON	MARBLE/	DISASSEMBLE- DIE AND	DIE LOOSE ON	1 _
			1909		SAND-	MARBLE BASE. CLEAN. REPIN	BASE	
	<u> </u>				STONE	DIE AND MARBLE BASE TO	(SANDSTONE	<u> </u>
						SANDSTONE BASE.	BASE IS LEVEL)	
	<u> </u>						(HEAVY)	
1-7	CUSHMAN	ALONZO	OCT. 2,	DOU-	MARBLE/	DISASSEMBLE. EXCAVATE	"ALONZO"	1
		FITZ	1840(?)	BLE	SAND-	BASE. CLEAN. RESET SAND-	LOOSE ON	
		GEORGE	NOV. 19,	SMALL	STONE	STONE BASE. REPIN.	BASE. SHARED	
		HENRY	1843	MON			BASE. LOOSE	
							AND TILTED.	
	•							
1-8	PRINCE	NOAH	JUNE 7,	MAR	MARBLE	EXCAVATE. CLEAN. RESET	LOOSE ON	1
	<u> </u>		1888	KER		BASE. REPIN.	BASE/	
							SUNKEN	
I-9	SYMMES	HANNAH D.	APRIL 6,	MON	MARBLE	EXCAVATE. DISASSEMBLE.	FALLEN	1
			1889			CLEAN. RESET LOWER BASE.		
						REASSEMBLE AND REPIN.		
1-9	SYMMES	ISAAC	JUNE 30,	FOOT	MARBLE	EXCAVATE FOR BOTTOM	SUNKEN/	1
F			1841			FRAGMENT. CLEAN. IF NO	BROKEN	
		MARY W.	JUNE 16,			SUCCESS, NEW BASE. SET		
			1859			BASE. MORTAR INTO BASE.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
I-9	ROBBINS	MARTHA	MARCH 11,	HEAD	MARBLE	CLEAN. DRILL AND PIN TOP TO	FALLEN/	1
		ALLEN	1838			BOTTOM FRAGMENT, CORNER	BROKEN	
						FRAGMENT TO DIE.		
I-9	WASHBURN	LEORA	AUG. 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1843					
1-9	WASHBURN	LEORA	AUG. 29,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1843					
I-9	BRADFORD	MRS.	APRIL 10,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
		ELIZABETH	1777			CAP.	SUNKEN	
							×	
l-11	BRADFORD	MRS. BETTY	JUNE 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1825					
I-11	BRADFORD	MR. DAVID	FEB. 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1840					
I-11	BRADFORD	MR. DAVID	FEB. 29,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1840					
I-12	BRADFORD	MRS MARCY	MAR. 1747	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
F								

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
I-12	BRADFORD	CAPT.	AUG. 12,	HEAD	SLATE	EXCAVATE. BRING TO LEVEL.	TILTED/	1
		ROBERT	1782			CLEAN. REMOVE PREVIOUS	DELAMINATING	
						REPAIR. ADHESIVE REPAIR.		
-						INFILL.		
		, The state of the						
I-12	BRADFORD	CAPT.	AUG. 12,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F		ROBERT	1782					
				-				
I-12	BRADFORD	POLLY	OCT. 5,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1783					
I-12	BRADFORD	POLLY	OCT. 5,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP.	BROKEN/	1
F			1783		·	RESET. INFILL.	TILTED	
1-12	BRADFORD	MR. JOHN	MAR. 27,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1794			CAP.	DELAMINATING	
I-14	COOK	MRS.	NOV. 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		ELIZABETH	1730					
I-14	COOK	FRANCIS	MAY 4,	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE.	FALLEN/	1
			1724			SET BASE. MORTAR INTO BASE.	SUNKEN/	
							BROKEN	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
I-15	WASHBURN	MR.	SEPT. 13,	HEAD	SLATE	EXCAVATE AND FREE FROM	TILTED/	1
		EBENEZER	1738			TREE ROOTS. CLEAN. RESET	IMPACTED BY	
						FURTHER FROM TREE.	ROOTS	
ŧ		,						
I-15	WASHBON	ELISHA	JULY 20,	HEAD	SLATE	EXCAVATE AND FREE FROM	TILTED/	1
			1734			TREE ROOTS.	IMPACTED BY	
							ROOTS	
I-15	WASHBURN	MR. JABEZ JR.	FEB. 17,	HEAD	SLATE	NO TREATMENT NEEDED AT	CARVER:	
			1775			THIS TIME.	BILDAD	
							WASHBURN	
							FATHER OF	
							BILDAD	
							WASHBURN	
I-16	WASHBURN	MRS. MARY	FEB. 15,	HEAD	SLATE	EXCAVATE. REMOVE PREVIOUS	TILTED/	1
			1779			REPAIR. CLEAN. RESET BOTTOM		
					•	FRAGMENT. AD REP. INFILL.	IMPACTED BY	
							ROOTS	
I-17	WASHBURN	DEACON JOHN	JUNE 17,	HEAD	SLATE	CLEAN. INFILL FISSURE ON	DELAMINATING	1
- ' '	VVASIIDUKIV	DLACON JOHN	1750	TILAD	JLATE	LOWER PROPER RIGHT BORDER.	DELAMINA I ING	1
			1730			CAP.		
 	100 00 00					CAF.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
I-18	PHINNEY	MR. JOHN	OCT. 11,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	DELAMINATING	1
			1787			CAP.		
I-18	FAUNCE(?)	JOSEPH	(?) 27,	HEAD	SLATE	REMOVE PREVIOUS REPAIR(S).	HEAVILY	1
			1781			EXCAVATE AND TEST FIT	DELAMINATING	
						FRAGMENTS. CLEAN. AD REP.		
						INFILL.		
I-19	COOK	MRS. AMOS	?, 1785	HEAD	SLATE	EXCAVATE. CLEAN. NEEDS	ONLY	1
						BACKER. ATTACH FRAGMENT	MIDDLE	
						TO BACKER. NEW BASE.	FRAGMENT	
						MORTAR BACKER AND	SURVIVES	
						FRAGMENT INTO BASE.		
I-19	CUSHMAN	MR. ELISHA	MAY 18,	HEAD	SLATE	REMOVE PREVIOUS REPAIR.	DELAMINATING	1
			1790			CLEAN. CAP.		
I-19	CUSHMAN	MR. ELISHA	MAY 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F		·	1790					
I-19	CUSHMAN	LYDIA	JULY 17,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	2
			1842			LOWER.	RAISED	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
-								
I-19	CUSHMAN	LYDIA	JULY 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
F			1842					
1-20	ADAMS	SOPHIA	NOV. 13,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
			1823					
I-20	WASHBURN	BARTLETT A.	MAY 19,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
			1810			AWAY FROM TREE ROOT.	IMPACTED BY	
							ROOTS	
I-20	SAMPSON	MISS ANNE	OCT. 2,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TOUCHING	1
F			1836			AWAY FROM IMPACTED STONE.	ADJACENT	
							STONE	ļ
								<u> </u>
I-20	SAMPSON	DESIRE	DEC. 18,	HEAD	MARBLE/		FALLEN/	11
			1829		?	EVALUATE. CLEAN. EXTRACT	BROKEN	
						BOTTOM FRAGMENT FROM		
						SLOT. RESET BASE. MORTAR		
						BOTTOM FRAGMENT INTO		
						BASE. DRILL AND PIN TOP TO		. <u></u>
						BOTTOM FRAGMENT. INFILL.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
			····					
1-20	SAMPSON	DESIRE	DEC. 18,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TOUCHING	1
F			1829			AWAY FROM IMPACTED STONE.	ADJACENT	
							STONE	
1-23	HALL	MISS DEBORAH	NOV. 14,	HEAD	SLATE	CLEAN. DRILL AND PIN LARGE	BROKEN	1
			1809			SIDE FRAGMENT TO STONE.		
						INFILL.		
I-23	HALL	MISS DEBORAH	NOV. 14,	FOOT	SLATE	EXCAVATE AND EXTRACT	STUCK IN	1
F			1809			FROM TREE. CLEAN. RESET	TREE	
						AWAY FROM TREE.		
I-23	WITHERELL	MRS. LYDIA	OCT. 2,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1814				SUNKEN	
I-23	HALL	ELISHA	MAY 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1818					,
1-23	COOK	CAROLINE	DEC. 23,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		JENKS	1826					
1-24	COOK	IRA AMES	APRIL 27,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1824					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
								110000
J-1	HAYWARD	OLIVE	FEB. 8,	HEAD	MARBLE/	NO TREATMENT	ALUATE. FALLEN/ PMORTAR BROKEN OUT OF BASE O LEVEL. TILTED D BASE. FALLEN/ RAGMENT BROKEN OUT OF BASE O BASE. FALLEN/ BROKEN OUT OF BASE	
			1856		GRANITE	:	BRYANT &	
							GREENE	
J-2	HAYWARD	IRA	FEB. 14,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1850					
J-2	FORD	JOSEPH	JULY 9,	HEAD	MARBLE/	EXCAVATE AND EVALUATE.	FALLEN/	1
			18(?)			CLEAN. RESET BASE? MORTAR		
						INTO BASE.		
J-2	FORD	PAMELA A.	JUNE 23,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1 1
			1840			CLEAN.		
J-3	MCLAUTHLEN	HANNAH	DEC. 26,	HEAD	MARBLE/	EXCAVATE DIE AND BASE.	FALLEN/	1
			1862		?	REMOVE BOTTOM FRAGMENT		<u> </u>
						FROM BASE. CLEAN. RESET		
						BASE. MORTAR INTO BASE.		
J-3	MCLAUTHLEN	HANNAH	DEC. 26,	FOOT	MARBLE	CLEAN. RESET.	FALLEN	1
F			1862					•
		, , , , , , , , , , , , , , , , , , ,						

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-3	MCLAUTHLEN	MR. SAMUEL	SEPT. 22,	HEAD	MARBLE	EXCAVATE. (STONE APPEARS	TILTED	1
		W.	1818			TO BE FIRM IN BASE). CLEAN.	CARVER:	
						RESET.	HARRIS	
		,					THOMPSON	
							NOTE:	
							STONE SAYS	
						·	" H.	
							THOMPSON,	
							KINGSTON."	
J-3	MCLAUTHLEN	MR. SAMUEL	SEPT. 22,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		W.	1818		=			
J-4	BISBEE	ABIGAIL	DEC. 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1843					
							,,, <u>, ,</u>	
J-4	BISBEE	ADELAIDE A.	FEB. 5,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1848					
J-4	BISBEE	ADELAIDE A.	FEB. 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET IN	TILTED	1
F			1848			REVERSE DIRECTION.		
J-4	BISBEE	ABIGAIL S.	JUNE 18,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1881			CLEAN.		

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-4	LUCAS	HOSEA	NOV. 1,	FOOT	MARBLE	CLEAN. AD REP. RESET IN BACK	FALLEN/	1
F			1860			OF HEADSTONE. INFILL.	BROKEN/	
							OUT OF	-
							LOCATION	
J-4	LUCAS	HANNAH	SEPT. 5,	HEAD	MARBLE/	EXCAVATE STONE AND BASE.	FALLEN/	1
			(?)	-	?	REMOVE BOTTOM FRAGMENT	BROKEN/	
						FROM BASE. CLEAN. RESET	BROKEN OUT OF	
						BASE. MORTAR IN BOTTOM	BASE	
	-					FRAGMENT. DRILL AND PIN.		
						INFILL.		
J-5	LUCAS	HENRY T.	OCT. 25,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1887					
		MARY W.	APRIL 27,					
			1866					
								·
J-5	LUCAS	SYLVIA	N/A	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F								
J-5	CUSHMAN	JULIA A.	MAR 30,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1897			CLEAN.		
-								

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-6A	BONNEY	CAPT.	OCT. 15,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	1
F		EZEKIEL (ETC.)	1833			HIGHER.	SUNKEN	
J-7	WINSOR	GEORGE B.	SEPT. 25,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1842					
		LYDIA H.	OCT. 5,					
			1843					
J-7	WINSOR	GEORGE B.	SEPT. 25,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1
F			1842			HIGHER.	TILTED	
		LYDIA H.	OCT. 5,					
			1843					
	•							
J-7	SOULE	SAMUEL	MAY 23,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1854					
J-7	SOULE	REBECKAH	AUG. 29,	HEAD	MARBLE	CLEAN. INFILL.	VERTICAL	1
			1850				CRACK FROM	
							TOP BACK	
							EDGE TO MID-	
							SECTION	
J-7	SOULE	REBECKAH	AUG. 29,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1850					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COM
GRID#	LAST NAME							
J-9	BROOKS	GEORGE	APRIL 30,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		NATHAN	1841					
J-9	TUPPER	VIOLETTA	FEB. 27,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1845					
		PELEG	JULY					
			1827					
						THE OLEAN DECET	TILTED	1
J-10	SIMMONS	JULIA	APRIL 5,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	IILIED	
			1844					<u> </u>
			<u> </u>		01.4.75	FYCAVATE CLEAN DECET	TILTED	1
J-10	SIMMONS	JULIA	APRIL 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	
F			1844					
J-11	COUMER	PRISCILLA	APRIL 14,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
J-11	COOMER	TRISOILLY	1726					
- 								·
J-11	WISWALL	PRISCILLA	JUNE 3,	HEAD	SLATE	NO TREATMENT.	E. F. DREW	
			1724				PHOTO	
-								
J-12	LITTLE	CHARLES	FEB. 14,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1_1_
.			1717/1718			HGIHER.	FIRST BURIAL	
							IN O.B.G.	
- 							"VALENTINE"	<u> </u>

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

	I ACT MANT	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GRID#	LAST NAME	FIRST NAME	D. OF BEATH	'''-	1-1/ 11-11-11-1			
	55455055	MANZIEAD	DEC. 8,	HEAD	SLATE	NO TREATMENT.	E.F.DREW	
J-12	BRADFORD	MAYJEAR	1736	TILAD	- OL/ (TE		PHOTO	
		(MAJOR)	1736					
		JOHN	 					
	22.4 25.022	AAD JOUNI	MAR. 27,	HEAD	SLATE	NO TREATMENT.	CARVER:	
J-12	BRADFORD	MR. JOHN	1724	TILAD	<u> </u>		NATHANIEL	
			1724				EMMES	
				FOOT	CLATE	EXCAVATE. CLEAN. RESET.	TII TFD	2
J-12	BRADFORD	MR. JOHN	MAR. 27,	FOOT	SLATE	EXCAVATE. CLEAN. RESETT	TILILO	
F_			1724	-				
	55.455.055	MRS.	DEC. 5,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
J-12	BRADFORD		1741	TILAD	OL/ (TE		NATHANIEL EMMES TILTED DELAMINATING TILTED	
		ELIZABETH	1741					
			H IN IT 10	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
J-12	BRADFORD	DEBORAH	JUNE 10,	HEAD	SLATE_	EXCAVATE: CLEAR: RESERV		
			1742					
J-12	SEVER	JAMES	NOV. 21,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
J-12	3L V LIX	3711-123	1743					
		LADC LATI	ADDU 14	HEAD	SLATE	CLEAN. TACK. CAP. MORTAR	HAS TWO	1
J-13	BRADFORD	MRS. JAEL	APRIL 14, 1740	HEAL	JLATE	FILL OF HOLES	HOLES IN FACE	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-13	LITTLE	LUCY	SEPT. 29,	HEAD	SLATE	NO TREATMENT.	E.F. DREW	
			1756				РНОТО	
J-14	COBB	JAMES	AUG. 5,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1740					
J-15	COBB	JOANNA	FEB. 12,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1730/1				(ROOT	
							IMPACT)	
	·							
J-15	SAMPSON	PRISCILLA	SEPT. 20,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TOUCHING	1
			1776			AWAY FROM ADJACENT	ADJACENT	
						STONE. CAP.	FOOTSTONE/	
							DELAMINATING	
J-15	SAMPSON	PRISCILLA	SEPT. 20,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	DELAMINATING/	1
F			1776			BEHIND HEADSTONE. TACK.	OUT OF	
-						CAP.	LOCATION	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-16	FISH	MR. ELNATHAN	APRIL 12,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1738			TACK. CAP.	DELAMINATING	:
			-					
J-16	FISH	MRS. SARAH	JUNE 9,	HEAD	SLATE	EXCAVATE. CLEAN. STABILIZE	TILTED/	1
			1771			FACE DELAMINATIONS. RESET.	DELAMINATING	
							(FRAGILE)	
J-17	FOSTER	MR. SAMUEL	AUG. 2,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1778					
	·							
J-17	FOSTER	MR. SAMUEL	AUG. 2,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	SUNKEN/	1
F			1778				DELAMINATING	
J-17	BRADFORD	ELLIS B.	MAY 12,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1834					
		-						

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-17	BRADFORD	ELIZABETH	JUNE 8,	DOU-	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		ANN	1838	BLE				
,		ELLIS 2ND	SEPT. 20,	HEAD				
			1836					
J-17	BRADFORD	PRISCILLA	APRIL 4,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1850			CLEAN.	(SOLID IN	
							BASE)	
							·	
J-18	BRADFORD	CAPT. ELLIS	NOV. 5,	HEAD	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1848			CLEAN.		
J-18	BRADFORD	CAPT. ELLIS	NOV. 5,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET	TILTED/	2
F			1848			HIGHER.	SUNKEN	
J-18	BRADFORD	MRS. DOROTHY	MARCH?,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1830				IMPACTED BY	
							ROOTS?	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
Gran								
J-18	LEACH	MRS. RUTH	AUG. 24,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	11
			1794					
		·				· ·		
J-18	EVERSON	MRS. ABIGAIL	SEPT. 6,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	ROOT IMPACT?	
			1780			CAP.	DELAMINATING/	
							TILTED	
							CARVER:	
							SOULE FAMILY	
							OF	
							CARVERS	
							1777-1792	
J-18	EVERSON	MRS. ABIGAIL	SEPT. 6,	FOOT	SLATE	EXTRACT FROM TREE. CLEAN.	IMPACTED BY	1
F	EVEROOR		1780			RESET AWAY FROM TREE.	TREE	
<u> </u>								
J-18	BARTLETT	RUFUS	MARCH 12,	HEAD	SLATE	CLEAN. RESET AWAY FROM	TOUCHING	1
0.0			1793			ADJACENT STONE.	ADJACENT	
							STONE	

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-19	PRINCE	MONUMENT	1696-1814	MON	SLATE/	COMPLETELY EXCAVATE	TILTED	1
					GRANITE	FOUNDATION BENEATH LARGE	(IMPACTED BY	
						TREE ROOTS. CLEAN.	ROOTS)	
						REMOVE TREE ROOTS?	MONUMENT	
						COMPLETE INVESTIGATION	COMPANY	
						BEFORE CORRECTIVE ACTION.	VERY URGENT!	
							·	
J-19	BRYANT	MR. PELEG	APRIL 9,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
	-		1821				·	
J-20	BARCE	MR. JOHN	JULY 16,	HEAD	SLATE	EXCAVATE. CLEAN. TEST FIT	FALLEN/	1
			1806			AND EVALUATE. RESET	BROKEN/	
						BOTTOM FRAGMENT(?) NEW	TILTED	
						BASE(?) BACKER(?) INFILL.		
J-20	BARCE	MR. JOHN	JULY 16,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1806				(ROOT	
							IMPACT)	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-20	DAY	MR. JOEL	SEPT. 4,	FOOT	SLATE	EXCAVATE AND REMOVE FROM	OUT OF	1
F			1802			IN FRONT OF SABA COOK.	LOCATION	
						CLEAN. RESET BEHIND ITS OWN	•	
						HEADSTONE.		
J-21	HOLMES	CHARLES	DEC. 2,	FOOT	SLATE	EXCAVATE AND SEARCH FOR	FALLEN/	1
F			1797			BOTTOM FRAGMENT. CLEAN.	BROKEN	
						AD REP(?) NEW BASE(?) INFILL.		
J-21	EVERSON	LOIS	MARCH 20,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1880				,	
				-				
J-21	WASHBURN	MR. JOB M.	OCT. 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		·	1838					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
								i
J-21	WASHBURN	BETSEY	JULY 20,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TOUCHING	1
F			1837			BEHIND PROPER HEADSTONE.	ADJACENT	
		,					STONE. OUT OF	
							LOCATION	
							01705	
J-21	WASHBURN	JEHIAL	AUG. 10,	FOOT	SLATE	EXCAVATE AND REMOVE FROM	OUT OF	1
F			1837			BETSY WASHBURN. CLEAN.	LOCATION	
						RESET BEHIND ITS OWN		
						HEADSTONE.		
J-22	SAMPSON	MR. JEREMIAH	SEPT. 23,	HEAD	SLATE	EXCAVATE. BRING TO LEVEL.	TILTED	1
			1830			CLEAN.		:
J-22	ADAMS	MRS.	FEB. 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
		THANKFUL	1805					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
J-22	WASHBURN	MR. SIMEON	JULY 6,	FOOT	SLATE	EXCAVATE. CLEAN. RESET IN	BURIED IN	1
F			1805			BACK OF HEADSTONE.	FRONT OF	
		,					MR. JOSEPH	
							ADAMS	
K-1	BARTLETT	THOMAS H.	JAN. 12,	MON	MARBLE	EXCAVATE AND EVALUATE.	FALLEN	1
			1859			CLEAN. RESET BOTTOM BASE.	"LEFT THE	
						REPIN MONUMENT.	FARM"	
K-4	WINSOR	CURTIS	OCT. 1,	HEAD	SLATE	EXCAVATE AND REMOVE	IMPACTED BY	1
		CUSHMAN	1813			FROM TREE ROOTS. CLEAN.	TREE	
						RESET AWAY FROM TREE.		
:					•			-
K-4	WINSOR	CURTIS	OCT. 1,	FOOT	SLATE	EXCAVATE AND REMOVE FROM	IMPACTED	1
F		CUSHMAN	1813			TREE ROOTS. CLEAN. RESET	BY TREE	
						AWAY FROM TREE.		-

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-4	WINSOR	CAPT. PETER	APRIL 19,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1845				IMPACTED BY	
		,				·	TREE?	
K-4	WINSOR	MRS.	MAR. 18,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		CHARLOTTE	1858					
						,		
K-4	WINSOR	HANNAH	NOV. 4,	MON	MARBLE/	EXCAVATE. CLEAN. BRING TO	TILTED	1
			1884		GRANITE	LEVEL.		
					-			
K-5	WINSOR	CAPT.	SEPT. 13,	MON	MARBLE/	EXCAVATE. REMOVE DIE AND	TILTED/	1
		WILLIAM D.	1879		GRANITE	MIDDLE BASE. CLEAN. RESET	LOOSE ON	
						GRANITE BASE. SEPARATE DIE	BASE	
						AND MIDDLE BASE? REPIN AND		
						REASSEMBLE.		
K-5	WINSOR	CAPT.	MAR. 7,	MON	MARBLE	EXCAVATE. BRING TO LEVEL.	TILTED	1
		WILLIAM H.	1885			CLEAN.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-7	STETSON	LORENZO S.	1846	SMALL	MARBLE	DISASSEMBLE. EXCAVATE.	TILTED/	1
		EUGENE L.	1832	MON		CLEAN. RESET BASE. REPIN.	LOOSE ON	
		,					BASE	19
K-8	HOLMES	MRS. ANNA	AUG. 21,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1842					
K-8	HOLMES	MRS. ANNA	AUG. 21,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	FALLEN/	1
F			1842				BURIED	
K-8	HOLMES	CHARLOTTE	MAY 26,	HEAD	MARBLE/	EXCAVATE. CLEAN. RESET.	TILTED	1
			1871		SAND-			
				:	STONE			
K-9	N/A		N/A	DOU-	MADRIE	EXCAVATE AND DISASSEMBLE.	FALLEN	1
K-3					MANDLL			<u> </u>
	MON. FACE DOWN		N/A	BLE		CLEAN. RESET LOWEST BASE.	(HEAVY)	
	STURTEVANT?	ASA C.?		MON		REASSEMBLE AND REPIN.		
		MARCIA?						

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-9	WASHBURN	EDWARD F.	AUG. 15,	FLAT	MARBLE/	EXCAVATE. CLEAN. RESET	SUNKEN/	1
			1848	MAR-	SLATE	SLATE HIGHER. DRILL AND PIN	LOOSE	
				KER		MARKER TO SLATE.	, <u> </u>	
	-							
K-9	WASHBURN	EUNICE	OCT. 5,	FLAT	MARBLE/	EXCAVATE. CLEAN. RESET	SUNKEN/	1
			1847	MAR-	SLATE	SLATE "BASE" HIGHER. DRILL	LOOSE	
				KER		AND PIN MARKER TO SLATE.		
K-9	WASHBURN	CAPT. THOMAS	MAY 1,	FLAT	MARBLE/	EXCAVATE. CLEAN. RESET	TILTED/	1
			1847	MAR-	SLATE	SLATE "BASE" HIGHER. PIN	SUNKEN	
				KER		MARKER TO SLATE.		
K-9	WASHBURN	MRS. LUCY	JAN. 4,	FLAT	MARBLE/	EXCAVATE. CLEAN. RESET	TILTED/	1
			1855	MAR-	SLATE	SLATE "BASE" HIGHER. PIN	SUNKEN	
				KER		MARKER TO SLATE.		
			·					

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-10	CHURCHILL	HENRY	NOV. 3,	HEAD	MARBLE	EXCAVATE. REMOVE PREVIOUS	BROKEN/	1
			1908			REPAIR. CLEAN. RESET BASE	FALLEN/	
		,				WITH LOWER FRAGMENT. DRILL	BASE TILTED	
						AND PIN. INFILL.		
K-11	CHURCHILL	ABIGAIL C.	JULY 6,	HEAD	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1912			(STONE AND BASE FIRMLY		i i
						JOINED)	,	
	-						-	
K-12	BRADFORD	LEO	1889	HEAD	MARBLE	EXCAVATE. CLEAN. RESET	LOOSE ON	1
		M.D. PEARLY	1845			BASE. PIN.	BASE	
K-12	WASHBURN	MRS. MERCY	SEPT. 1,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1844					
K-12	WASHBURN	MRS. MERCY	SEPT. 1,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED	1
F			1844			OPPOSITE DIRECTION.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
			-					
K-12	EATON	MARY	MAY 5,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1736					
K-12	EATON	MARY	MAY 5,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1736			·	LOOSE IN	
							GROUND	
K-12	EATON	BENJAMIN	MAY 3,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1751					
K-13	HALL	ELIZABETH	AUG. ?,	HEAD	SLATE	EXCAVATE. CLEAN. RE-ADHERE	DELAMINATING/	1
			1828			DELAMINATIONS. CAP.	TILTED	
	·						(DELICATE)	
					•			
K-14	COOK	MRS. SARAH	DEC. 23,	FOOT	SLATE	EXCAVATE. CLEAN. AD REP	DELAMINATING/	1
F			1778			LOOSE FRAGMENT.	BROKEN	
K-14	BRYANT	MERGERY	JAN. 23,	HEAD	SLATE	REMOVE PREVIOUS REPAIR.	DELAMINATING	1
			1725			CLEAN. TACK. CAP.		

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
						,		
K-14	CUSHMAN	PHEOBE	JULY 15,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1728					
K-15	COOKE	HULDAH	FEB. 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	DELAMINATING/	1
			1730			AWAY FROM ADJACENT	TOUCHING	İ
						STONE. CAP.	ADJACENT	
							STONE	
K-15	COOKE	JOHN	DEC. 9,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1745					
K-16	COOKE	LYDIA	N/A	HEAD	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN	1
			(BELOW			HIGHER.		
			GRADE)					
	-							
K-16	STACY	PATIENCE	FEB. 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
			1729/30			LOWER.	RAISED	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-16	STACY	(REV)	AUG. 25,	HEAD	SLATE	NO TREATMENT.	MINISTER AT	
		JOSEPH	1741				CHURCH.	
							ONLY STONE	
							IN LATIN IN	
							O.B.G.	
K-16	COOK	EUNICE	JAN. 2,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1851					
K-16	COOK	JOSIAH	SEPT. 6,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1853				:	
K-16	COOK	PATIENCE	DEC. 22,	HEAD	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
			1837		·	HIGHER.	SUNKEN	
K-16	KENT	MRS. PHEBE	MAR. 25,	HEAD	SLATE	NO TREATMENT.	CARVER:	
			1805				BILDAD	
							WASHBURN	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
GIAD II	D (0110 (1.12)							
K-17	EATON	MARCY	AUG. 2,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTING/	1
	27.11.07.1		1741			CAP.	DELAMINATING	
K-17	EATON	MARCY	AUG. 2,	FOOT	SLATE	EXCAVATE. CLEAN. ADHERE	BROKEN/	1
F			1741			FRAGMENTS. RESET. INFILL.	TILTED/	
	<u> </u>						SUNKEN	
K-17	COOK	LIEUT. CALEB	AUG. 19,	HEAD	SLATE	CLEAN. REMOVE PREVIOUS	DELAMINATING	1
			1762			REPAIR. TACK. CAP.		
K-17	COOK	MRS. HANNAH	NOV. 4,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1789					
K-18	СООК	MRS. MARY	JULY 15,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
			1812			CAP.	DELAMINATING	
K-18	COOK	MISS SARAH	JAN. 27,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1828					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-18	COOK	MR. JAMES	APRIL 17,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F			1787	:		HIGHER.	SUNKEN	
K-18	HALL	ABIAH	AUG. 27,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F			1791			HIGHER.	SUNKEN	
K-19	HOLMES	SAMUEL	JULY 28,	HEAD	SLATE	CLEAN. CAP.	DELAMINATING	1
			1830					
K-19	HOLMES	SAMUEL	JULY 28,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	1
F			1830			HIGHER.	SUNKEN	
K-19	HOLMES	MRS. LYDIA	OCT. 2,	HEAD	SLATE	EXCAVATE. CLEAN. AD REP.	BROKEN/	1
			1820		,	RESET. INFILL.	TILTED	
		LYDIA	DEC. 23,					
		PHILLIPS	1820					
K-19	HOLMES	MRS. ABIGAIL	OCT. 7,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1820					

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-19	COOK	MRS.	FEB. 27,	HEAD	SLATE	XCAVATE BOTTOM FRAGMENT	BROKEN/ IN	1
		CHRSTIANA	1796			IN GROUND. CLEAN. DRILL TOP	CUSTODY OF	
		HOLMES				AND BOTTOM FRAGMENT OUT	CHURCH	
						OF GROUND. RESET BOTTOM	ARCHIVES	
						FRAGMENT. PIN. INFILL.	(222 MAIN ST)	
							CARVER:	
							BARTLETT	
							ADAMS	
K-19	COOK	MRS.	FEB. 27,	FOOT	SLATE	CLEAN. NEW BASE. SET BASE.	FALLEN/	1
F		CHRISTIANA	1796			MORTAR INTO BASE.	BROKEN/	
		-					LEANING	
							AGAINST TREE	
							CARVER:	
							BARTLETT	
							ADAMS	
K-19	HOLMES	MRS. MERCY	JUNE 9,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1791				CARVER?	·

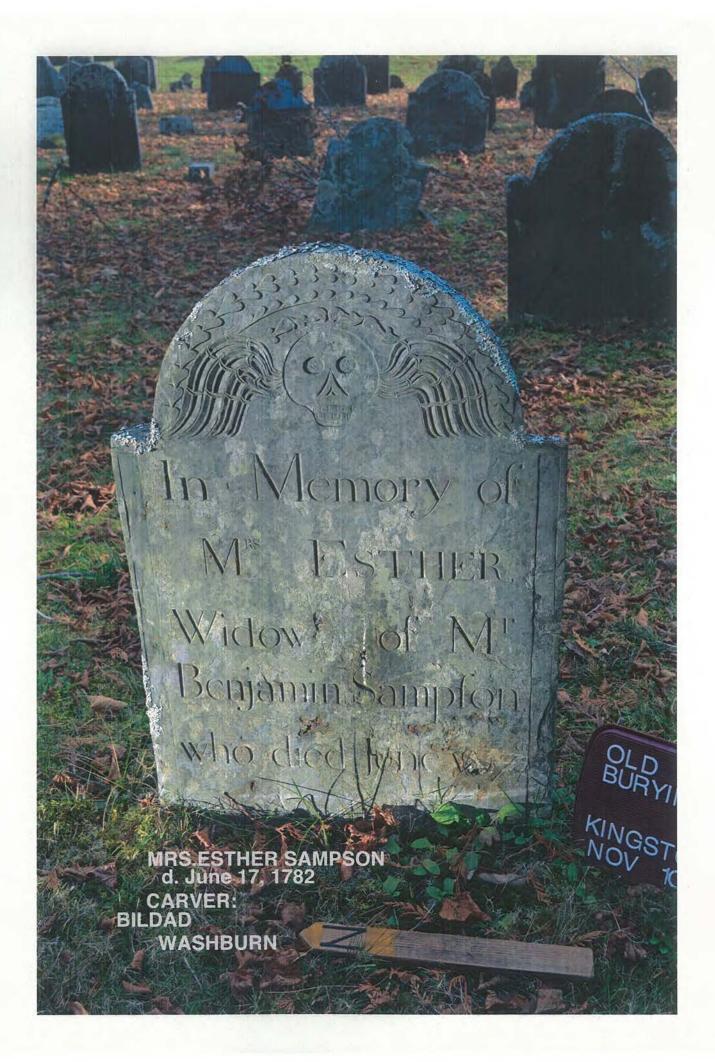
GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
K-19	HOLMES	MR. JONATHAN	OCT. 17,	HEAD	SLATE	EXCAVATE. CLEAN. BRING TO	TILTED	1
			1806			LEVEL.	(ROOT	
		,					IMPACT?)	
K-19	HOLMES	MR. JONATHAN	OCT. 17	FOOT	SLATE	EXCAVATE. CLEAN. AD REP.	BROKEN	: :
F	HOLMES	MR. JONATHAN	1806	1001	JLATE	RESET. INFILL.	(ROOT IMPACT)	
K-19	HOLMES	TILDEN	SEPT. 10.	FOOT	SLATE	EXCAVATE. CLEAN. RESET	SUNKEN/	1
F		(ETC.)	1842			HIGHER.	BROKEN	
K-19	HOLMES	MRS. ZERUIAH	JAN. 27,	HEAD	SLATE	EXCAVATE STONE AND	BROKEN/	1
	·		180?			FRAGMENT. CLEAN. AD REP.	TILTED	
						RESET. INFILL.		
								:
K-19	HOLMES	EUNICE	NOV. 11,	HEAD	SLATE	EXCAVATE. CLEAN. NEW BASE.	TILTED/	1
			1796			SET BASE. MORTAR INTO BASE.	BROKEN	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
!								
K-19	SAMPSON	MRS. SARAH	MAR. 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1_1_
			1792					
K-19	SAMPSON	MRS. SARAH	MAR. 29,	FOOT	SLATE	EXCAVATE. CLEAN. RESET	TILTED/	2
F			1792	ļ		HIGHER.	SUNKEN	
				i				
K-21	GLOVER	MRS. MARY	FEB. 25,	HEAD	SLATE	EXCAVATE, CLEAN, RESET.	TILTED	1
			1813					
K-21	COOKE	MRS.	DEC. 1,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F		MARGARET	1830	No.				
				ļ				
K-21	VAUGHN	BENJAMIN F.	MAR. 17,	FOOT	MARBLE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1839					
						· · · · · · · · · · · · · · · · · · ·		
K-22	СООК	MR. JOSIAH	APRIL 24,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED/	1
F			1827				RAISED	

GRAVESTONE/MONUMENT CONDITION ASSESSMENT

GRID #	LAST NAME	FIRST NAME	D. OF DEATH	TYPE	MATERIAL	TREATMENT	NOTES	PR/COMP
		·						
K-22	COBB	MR. STEVENS	JUNE 1,	FOOT	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
F			1805					,
		,						
K-23	SAMPSON	MRS. REBECCA	JAN. 19,	HEAD	SLATE	CLEAN. TACK. CAP.	DELAMINATING	1
			1807					
K-23	FULLER	MRS. SARAH	JAN. 1,	FOOT	SLATE	CLEAN. RESET.	FALLEN	1
F			1825					
								1
K-24	FULLER	HIRAM	SEPT. 29,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	2
		<u> </u>	1815					
K-24	SAMPSON	ELIZA	FEB. 19,	HEAD	SLATE	EXCAVATE. CLEAN. RESET.	TILTED	1
			1810					
14 24	DDVANT	GEORGE	MAY 23,	HEAD	SLATE	CLEAN. RESET.	BROKEN/	1
K-24	BRYANT	GEORGE	1819	ITLAU	JLATE	CLLAN, NESET.	FALLEN	<u>'</u>
			1019				IALLIN	
K-24	FULLER	MR. JOHN	OCT. 20,	HEAD	SLATE	NO TREATMENT.	CARVER	
			1828				BILDAD	
	,						WASHBURN	



OLD BURYING GROUND - KINGSTON MA

GRAVESTONE CARVERS

Old Burying Ground has a number of gravestones by recognized carvers. The list on the following pages of identified gravestone carvers is intended only as a beginning. There may well be the work of other carvers in the burying ground. Listed with the gravestone carver are examples of his work in Old Burying Ground. Also included is some of the known work these carvers have accomplished in other towns. There are also gravestones and monuments in Old Burying Ground, which are signed by carvers or monument makers, about which little is known. This group would make a rewarding research project. In addition, there are stones of aesthetic significance, which are unsigned, and the carver is unknown.

The identified carvers have all been noted in various sources. While Fannin • Lehner Preservation Consultants is familiar with New England gravestone carvers, we do not consider ourselves gravestone carver scholars. From various sources, we have been able to locate the work of 14 carvers. Among these are three widely known Boston carvers: Nathaniel Emmes, William Codner and the Soule family of carvers. The four best-known local carvers are: Bildad Washburn, Bartlett Adams, Hiram Tribble and Harris Thompson.

The most recent and most complete source for Kingston carvers is James Blachowicz' From Slate to Marble: Gravestone Carving Traditions in Eastern Massachusetts 1770-1870, Graver Press, 2006, especially Chapter 9, "A Neighboring Tradition: The Kingston Carvers." His second book, From Slate to Marble: Gravestone Carving Traditions in Eastern Massachusetts 1750–1850, Vol. II, Graver Press, 2015, is also most informative. Other valuable sources are the Farber Gravestone Photographic Collection at the American Antiquarian Society in Worcester MA and the Kingston Public Library, Archives, Local History Collection.

GRAVESTONE CARVERS AND MONUMENT MAKERS

BARTLETT ADAMS. (1776-1838) Kingston MA.

Kingston MA. Adams work in Kingston was concentrated in the years 1791-1797 and he carved 27 gravestones during that period. He usually worked in slate. Ref: James Blachowitz, <u>From Slate to Marble</u>, Vol. I, p. 225-261.

Kingston, MA, Old Burying Ground. Ex.: Mrs. Christina Holmes, d. Feb. 27, 1796 (K-19). Blachowitz: "... typical large Adams urn."

DAVIS WHITING BOWKER (1831-1907)

Born in Scituate. Worked in marble. Considered the successor to Hiram Tribble. Worked in Kingston. Also noted in Abington and South Scituate MA. Ref: James Blachowitz, <u>From Slate to Marble</u>, vol 1, p. 225.

Hanover MA. Hanover Center Cemetery. Exs. Michal Stetson, d. May 17, 1851 #E-8); Unidentified stone, d. Jan. 21, 1857 (#Old Section - 1).

Hanover MA. Union Assinippi Cemetery. Ex. Seth Curtis, d. Mar. 23, 1860 (#B-28)

Kingston MA. Old Burying Ground. Ex.: Melzar Adams, d. Nov. 2, 1859 (F-3).

GEORGE WASHINGTON BRYANT (1810-1883) N. Bridgewater MA. (Note: now Brockton). Worked in marble. He was Bildad Washburn's son-in-law.

Kingston MA, Old Burying Ground. Ex.: Charles Bartlett, d. Aug. 23, 1857 (1-4).

BRYANT & CO., MA. George Washington Bryant, North Bridgewater MA
Hanover MA. Hanover Center Cemetery. Exs. Abbie A. Gurney, d. Sept. 23, 1870 (#E-79); Sarah E. Studley, d. July 9, 1869 (#E-79); Benjamin Stetson, d. June 6, 1866 (#F-21); Lucy Stetson, d. Oct. 3, 1875 (#F-21); J. Waldo Belcher, d. July 15, 1857 (#F-52).

Hanover MA. Union Assinippi Cemetery. Ex. Mr. Calvin Wilder, d. Feb. 27, 1853 (#A-3).

BRYANT & GREENE (North Bridgewater MA). George Washington Bryant and Daniel G. Green Hanover MA, Union Assinippi Cemetery. Ex.: Caroline Sears, d. Nov. 3, 1855 (#B-25).

Kingston MA. Old Burying Ground. Ex.: Olive Hayward, d. Feb. 8, 1856 (J-1)

CODNER OR CODNER SHOP: ABRAHAM Codner, d. 1750; WILLIAM Codner (father of John Codner) (1709-1769), Boston; JOHN Codner, d. before 1783. "For over sixty years, William Codner and his sons, Abraham and John, supplied neatly carved skulls and winged faces for Boston's gravestone market. Codner cherubs are characterized by a full, chubby looking face with an attached cap of curls that seldom extend below the line of the eyebrows. ... Perhaps most distinctive is the overly ample dimpled chin. ... Codner was capable of great artistry when a commission demanded it. ... William Codner died in 1769 and is buried at Copp's Hill, Boston." (Laurel K. Gabel, Association for Gravestone Studies Newsletter, Vol. 10, No. 3, Summer 1986, p. 6.)

Kingston MA. Old Burying Ground. Ex.: Mrs. Anna Warren, d. Oct. 16, 1757 (F-14).

Lancaster, MA. Old Settler's Burial Field. Ex.: Mrs. Sarah Allen, d. June 15, 1755. William A. Codner. (Set: 1 Photo: 184-8464).

NATHANIEL EMMES (1690-1750), Boston. Also, HENRY Emmes (1716/17-1767) and JOSHUA Emmes (1719-1772), Boston. "If probate payments are any indication, one of Boston's most popular carvers in the first half of the 18th century was Nathaniel Emmes. ... Typically, Emmes' skulls and graceful feathered wings are designed to fill the various sized tympanums arches. Often a set of crossed bones or a decorated border arch is used above the skull. ... Son Henry Emmes was one of the most accomplished gravestone artists in the area." (Laurel K. Gabel, Association for Gravestone Studies Newsletter, Vol. 10, No. 3, Summer 1986, p. 4).

Brookline MA. Old Burying Ground. Exs.: Capt. Samuel Aspinwall, d. Sept. 6, 1727 (Lot #95); Laurel Gabel: "... a Boston carver, probably Nathaniel Emmes." Mrs. Mary Boylston, d. July 8, 1722 (Lot #95); Laurel Gabel: "Perhaps the work of Nathaniel Emmes, but compare also to stones by James Gilchrist & John Gaud." Mrs. Hannah Seaver, d. Feb. 21, 1741/2 (Lot #98); Laurel Gabel: "A Boston carver probably Emmes (Nathaniel or Henry) or Codner (William)."

Kingston MA. Old Burying Ground. Ex.: Mr. John Bradford, d. March 27, 1724 (J-12)

- Medfield MA, Vine Lake Cemetery. Exs.: Mrs. Dorcas Clark, d. July 14, 1725 (Sec. A-4, grave #125), probably Emmes family; Mr. Benjamin Clark, d. Dec. 1, 1724 (Sec. A-4, grave #126), probably Emmes.
 - HENRY EMMES (1716/17-1767), Boston and Newport. Falmouth, Old Town Cemetery. Ex.: Ezra Bourn, d. Oct. 7, 1760 (#5-H-1). (Would have been carved after Emmes moved to Rhode Island so probably executed 1763 or later.)

NATHANIEL EMMES (1690-1750), Boston. Also HENRY Emmes (1716/17-1767) and JOSHUA Emmes (1719-1772), Boston. "If probate payments are any indication, one of Boston's most popular carvers in the first half of the 18th century was Nathaniel Emmes. ... Typically, Emmes' skulls and graceful feathered wings are designed to fill the various sized tympanums arches. Often a set of crossed bones or a decorated border arch is used above the skull. ... Son Henry Emmes was one of the most accomplished gravestone artists in the area." (Laurel K. Gabel, Association for Gravestone Studies Newsletter, Vol. 10, No. 3, Summer 1986, p. 4).

Brookline MA. Old Burying Ground. Exs.: Capt. Samuel Aspinwall, d. Sept. 6, 1727 (Lot #95); Laurel Gabel: "... a Boston carver, probably Nathaniel Emmes." Mrs. Mary Boylston, d. July 8, 1722 (Lot #95); Laurel Gabel: "Perhaps the work of Nathaniel Emmes, but compare also to stones by James Gilchrist & John Gaud." Mrs. Hannah Seaver, d. Feb. 21, 1741/2 (Lot #98); Laurel Gabel: "A Boston carver probably Emmes (Nathaniel or Henry) or Codner (William)."

- Kingston MA. Old Burying Ground. Ex.: Mr. John Bradford, d. March 27, 1724 (J-12)
- Medfield MA, Vine Lake Cemetery. Exs.: Mrs. Dorcas Clark, d. July 14, 1725 (Sec. A-4, grave #125), probably Emmes family; Mr. Benjamin Clark, d. Dec. 1, 1724 (Sec. A-4, grave #126), probably Emmes.
- HENRY EMMES (1716/17-1767), Boston and Newport. Falmouth, Old Town Cemetery. Ex.: Ezra Bourn, d. Oct. 7, 1760 (#5-H-1). (Would have been carved after Emmes moved to Rhode Island so probably executed 1763 or later.)
- NATHANIEL FULLER (1687-1750) Plympton MA.
 - "... grandson of Samuel Fuller, Mayflower passenger and original settler of Plymouth ... His trademark was a mouth element shaped like a heart." Ref: James

Deetz, <u>In Small Things Forgotten</u>. The Archaeology of Early American Life, 1977, p. 78.

Kingston MA. Old Burying Ground. Ex.: Mr. Joseph Holmes, d. June 26, 1733 (H-13).

EDWIN BOURNE NYE (1834-1889). SANDWICH MA, Marble worker who had his own shop in Sandwich.

Kingston MA. Old Burying Ground. Ex.: Mary T Pratt, d. Sept. 30, 1852. "Flowers in high relief:" Ref. James Blachowitz, <u>From Slate to Marble</u>, vol 1, p. 331.

"QUINCY" Kingston MA. On the monument, this is clearly intended to be location of the carver, not his name.

Old Burying Ground. Ex.: Joseph Holmes, d. Aril 8, 1868 (A-22). Monument.

LEMUEL SAVERY. (1757-1797) There are about 252 identified stones, 12 probated stones and one signed stone produced by this Plymouth-born carver. He worked during the period of 1767 to 1796. with 57% of his identified stones in Plymouth. (James Blachowicz, AGS Conference, 1997). He "made a handful of carefully worked portraits of wealthy Plymouth townspeople and ministers ... Little is known of this carver." (Peter Benes, <u>The Masks of Orthodoxy</u>, 1977, p. 147-148). Savery carved 7 gravestones in Kingston.

Kingston MA, Old Burying Ground. Ex.: Hannah Thomas Willis, d. Oct. 15, 1786 (D-16)

SOULE FAMILY: Ebenezer Soule, 1710/11-1792, Plympton, who later moved to Hinsdale NH; Ebenezer Soule, 1737-1817, Plympton; Asaph Soule (1739-1823), Plympton; and Beza Soule, (1750-1835, Plympton. The Soules did most of their work in Worcester and vicinity. "By the outbreak of the Revolution in the colonies, no fewer than five Soule family members were making gravestones in New England, and all of them were carving almost identical angels." (Peter Benes, Masks of Orthodoxy, Amherst MA: University of Massachusetts Press, 1977, p. 140-141.)

"The embroidered hair, the line of the nose, forming eyebrows above oval eyes, the heavy shadow under the chin, the straight, small mouth, and especially the borders with the funny three-story flowers and profile thistles at their tops, were all Soule characteristics. Equally so is the Medusa hair ... and also the scroll border and star." (Harriet Merrifield Forbes, <u>Gravestone of Early New England and the Men who made them. 1653-1800</u>. Boston: The Riverside Press, 1927.)

Falmouth MA, Old Town Cemetery. Ex.: Miss Mehetable Jenkins, d. Nov. 2, 1797. (#4 -I-1). May be Asaph or Ebenezer Soule, Jr. Also, Mary Bourn, d. Sept. 14, 1754 (#9-J-2) and Capt. Theodore Morse, d. Dec. 19, 1794 (#7-F-3)(Carver is probably Asaph, Ebenezer, Jr., or Beza Soule, Sr.

Kingston MA, Old Burying Ground. Ex.: Mrs. Mary Holmes, d. April 17, 1761 (H-12); Mrs. Abigail Everson, d. Sept. 3, 1780 (J-18). Medfield MA, Vine Lake Cemetery. Ex.: Mrs. Mary Cobb (headstone), d. Oct. 16, 1781 (Sec. A-4, grave #64), probably Soule family.

Scituate MA.

- Cushing Cemetery. Ex. Ruth Chubbuck, d. Sept. 16, 1702 (?), (slate, ref# 5). Attributed to Ebenezer or Asaph Soule.
- Groveland Cemetery. Exs. Mr. Job Bailey, d. May 18, 1792 (slate, ref# 79) and Mrs. Mary Bailey, d. Feb. 10, 1786 (slate, ref# 104). Both stones are attributed to the Soule Shop.
- Hatch Cemetery. Ex. Benjamin Jacob, d. Feb. 26, 1792 (slate, ref# 6). Attributed to Ebenezer or Asaph Soule.
- Men of Kent Cemetery. Ex. Miss Fanna Heland, d. Sept. 7, 1803 (slate, ref# 8). Attributed to the Soule Shop.
- Mount Hope Cemetery. Exs. Mr. Josiah Litchfield, d. Aug. 1, 1789 (slate, ref# OPI) and Mrs. Sarah Litchfield, d.? (slate, ref# OPI). Both stones attributed to the Soule Shop.
- West Brookfield, MA, Old Indian Cemetery: Ex.: Mrs. Lavina Wood, d. May 1, 1800 #5. Mre. Esther Ross, d. Aug. 9, 1777 #24. Mr. Joseph Howard, d. Oct. 22, 1794 #65. Jared Rich, d. 1761 #68. N/A, d. N/A #100. Sarah Packard, d. June 10, 1772 #101. Dr. William Thomas, d. N/A #172 ("Engraved by B. Soule.")

HARRIS THOMPSON (1828-1849), Kingston MA.

Kingston MA, Old Burying Ground. Ex.: Mr. Samuel McLauthlen, d. Sept. 22, 1818 (J-#). The headstone is signed "H. Thompson, Kingston."

JAMES THOMPSON (1826-1909), Kingston MA. A marble worker.
Older brother of Harris Thompson. He worked in Kingston 1826-1849
before moving to Sandwich MA. Ref: James Blachowitz,
From Slate to Marble, vol. 1. Pages 324-328.

Kingston MA. Old Burying Ground. Ex.: Harris Thompson, d. Oct. 31, 1849 (A-3). The deceased is James Thompson's younger brother.

HIRAM TRIBBLE (1800-1881) Kingston MA. Worked in Kingston 1832-1862). After Bildad Washburn's death in 1832, he became Kingston's main carver. His gravestones are mostly found in Kingston and Duxbury.

Kingston MA. Old Burying Ground. Exs., Bildad Washburn, d. Sept. 1832 (D-20). This is the gravestone for the well-known Kingstone carver; Olive Bartlett, d. June 21, 1850 (G-7).

JOHN TRIBEL (1782-1862), Plymouth stone carver in both slate and marble. Uncle of Hiram Tribble, Kingston stone carver. He was especially active in stone carving c. 1845. Ref: James Blachowitz, <u>From Slate to Marble</u>, vol 1, pages 201-223. Kingston MA. Old Burying Ground. Ex.: Major Seth Drew, d. May 18, 1824 (A-22). Headstone and Tomb Marker.

BILDAD WASHBURN (1762-1832). Bildad Washburn was Kingston MA's first stone carver and his career spanned some fifty years from about 1782 to 1830. His stones are found most often in Kingston (308), Duxbury, Marshfield, Pembroke and Bridgewater All the Scituate stones below are from his middle period (1791-1810) with their distinctive faces/cherubs. His brother-in-law and apprentice was Bartlett Adams (1776-1828), who called himself a "Sculptor and Stone Cutter." (Reference: James Blachowicz, From Slate to Marble: Gravestone Carving Traditions in Eastern Massachusetts 1770-1870, Graver Press, 2006, pages 226-237. Chapter 9 of the Blachowitz book is entitled: "A Neighboring Tradition: The Kingston Carvers." Washburn was a prominent early and prolific carver in Kingston, creating 308 gravestones in the town.

Hanover MA, Hanover Center Cemetery. Exs: Mrs. Polley Macomber, d. Jan. 6, 1796 (#Old Section - 2); Bethiah Robbins, d. Oct. 16, 1801 (#Old Section - 2); Mr. Elisha Barker, d. Oct. 18, 1781 (#Old Section - 1); Mrs. Bettey Macomber, d. July 22, 1807 (#Old Section - 2).

Kingston MA, Old Burying Ground. Exs.: Capt. Hosea Brewster, d. Aug. 28, 1794 (C-16). Mrs. Esther Sampson, d. June 17, 1782 (D-13); Rev. William Rand, d. March 14, 1779 (E-14); Capt. Joseph Bartlett, d. Sept. 20, 1788 (E-17); Mr. Joshua Delano, d. July 22, 1816 (H-21); Mrs. Mary Delano, d. Aug. 19, 1824 (H-22); Mr. Jabez Washburn, Jr. d. Feb. 17, 1775 (I-15). (He was the father of Bildad Washburn). Mrs. Phebe Kent, d. March 25, 1805 (K-16); Mr. John Fuller, d. Oct. 20, 1828 (K-24).

Scituate MA

Groveland Cemetery. Exs. Capt. John Doan, d. Jan. 21, 1805 (slate, ref# 122) and Mr. Jotham Wade, d. Dec. 1, 1804 (slate, ref# 49).

Union Cemetery. Ex. Mr. Thomas Tilden, d. July 21, 1793 (slate, Sec. B).



Fannine Lehner

271 Lexington Road 4. Nov. 2, 1859

Concord MA 01742

Kingston MA Nov. 10-11, 2019

Set: 3 Photo: DSC4-0468

Fannine Lehner

271 Lexington Road 6. Bug. 23, 1857

Concord MA 01742

Concord MA 01742

Concord MA Nov. 10-11, 2019 Bryant, N.

Kingston MA Nov. 10-11, 2019 Bryant, N.

Set: 3 Photo: DSC4-0437

Set: 3 Photo: DSC4-0437

Charles Bartlett

corver: G.W. Bryant

I-4

271 Lexington Road d. Aug. 23, 1857

Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-0435

Fannin • Lehner

Concord MA 01742

Old Burying Ground

Fannin•Lehner

Res. Christma tadhnes
271 Lexington Road
Concord MA 01742
Old Burying Ground
Kingston MA May 7-9, 2019
Set: 2 Photo: DSC3-0784

Carver: D. W. Bowker

Kingston MA Nov. 10-11, 2019

Concord MA 01742 Old Burying Ground Set: 3 Photo: DSC4-0467

Melzar Adasms

Fannin • Lehner

271 Lexington Road d. Nov. 2,1859 Concord MA 01742 F-3



F-5 Concord MA 01742 Carver: Edwin B. Nye Old Burying Ground Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-0466

Fannin • Lehner Havy T. Pratt 271 Lexington Road d. Sept. 30,1852

Carves: Nathoniel Fuller Hr. Joseph Holme S 271 Lexington Road d. June 26,1733 Concord MA 01742 H-13 Old Burying Ground Fannin • Lehner

Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-04ST

Set: 3 Photo: DSC4-0464 Kingston MA Nov. 10-11, 2019 Cave: William Old Burying Ground Concord MA 01742 トノゴ 271 Lexington Road d. O.ch. 16,1757 Fannin • Lehner His. Anna Wanen

Bryant and

5-1 of conec;

958188.923.8

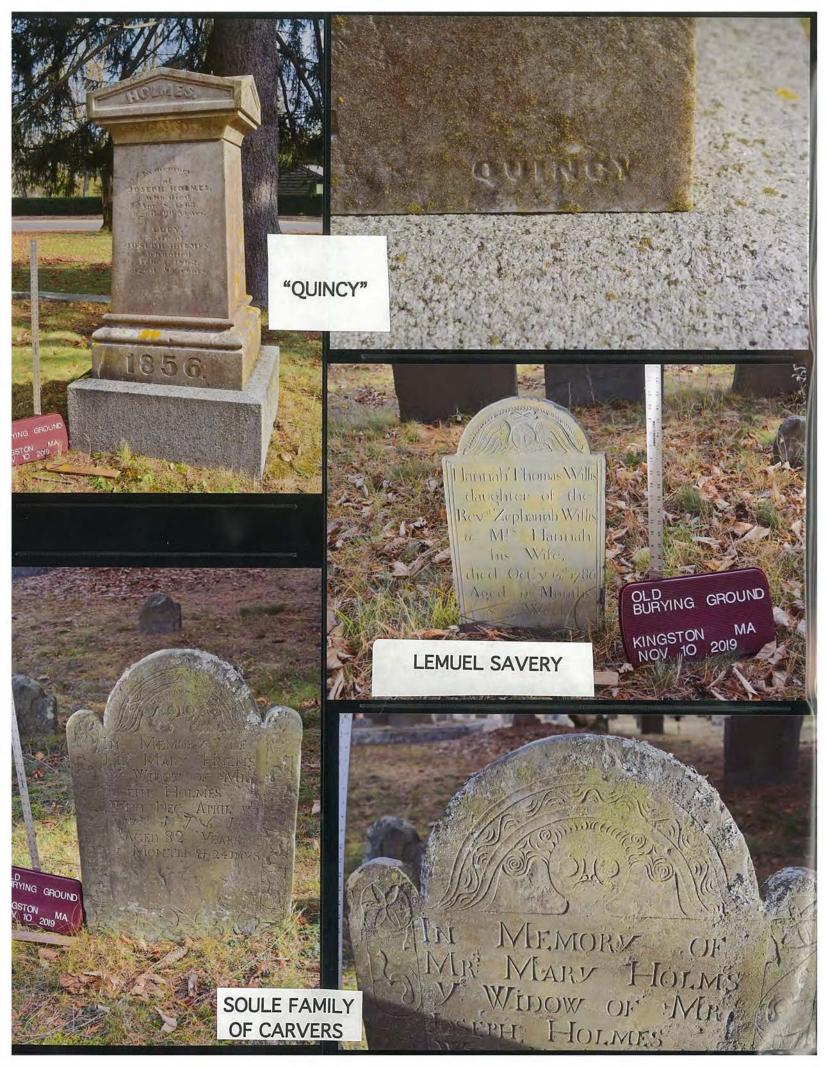
Olive Hayward

Set: 3 Photo: DSC4-0443 Kingston MM Nov. 10-11, 2019

Old Burying Ground Concord MA 01742

271 Lexington Road Fannin • Lehner

Concord MA 01742 5-1
Old Burying Ground Carver: Bryont and Greens 271 Lexington Road d. Feb. 8 31856 Concord MA 01742 Olive Hayword Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-044シ Fannin • Lehner



Set: 3 Photo: DSC4-0429 Kingston AM Nov. 10-11, 2019 Old Burying Ground (Detail of tympenum) Concord MA 01742 H-15 Fannin-Lehner Mrs. May Holme 3 271 Lexington Road d. April 17,1751

Set: 3 Photo: DSC4-0455 Kingston MA Nov. 10-11, 2019 Carver: Lemvel Savery Old Burying Ground 271 Lexington Road d. Oct. 15, 17, 18 6 Concord MA 01742 D-16 Hunnah Thomas Willis Fannin ● Lehner

Course "Quincus" Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-0452 271 Lexington Road Old Burying Ground Concord MA 01742 -annin • Lehner

Joseph Holmes d. April 8,1868

Hrs. Nary Holmes ad Strange, d. April 17,17571

271 Lexington Road 🖶 Concord MA 01742 Old Burying Ground

Fannin Lehner

Corver. Soule Family

Kingston MA Nov. 10-11, 2019

Set: 3 Photo: DSC4-0458

4-12

Set: 3 Photo: DSC4-0453 Kingston AM Nov. 10-11, 2019 Old Burying Ground Detail of corver: "Quincys Concord MA 01742 271 Lexington Road 8. April 8,1868 Joseph Holmes Fannin • Lehner



Set: 3 Photo: DSC4-0439 10+8GUIST Kingston MA Nov. 10-11, 2019 Thompson > Old Burying Ground 6.50pt. 22,1818 5-7 Detail of conor: HARRIS Concord MA 01742 271 Lexington Road Fannin • Lehner Hr. Samuel W. & Heleuthlen

Hr. Samuel W. Helauthies 271 Lexington Road & Sept. 22,1818 Concord MA 01742 To 3 Old Burying Ground Cares: A. Trompson 3 King Ston Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-0438 Fannin • Lehner

Harris Thempson

Fannin • Lehner

271 Lexington Road d. Oct. 31,31849

Concord MA 01742 Devent: A-3 Old Burying Ground Corver: 3a

Kingston MA Nov. 10-11, 2019 Thompson

Set: 3 Photo: DSC4-04せら

Carver: James

Harris Thompson
d. Oct. 31,1849
A-3
Conver: James Thompson Fannin • Lehner 271 Lexington Road Concord MA 01742 Old Burying Ground Kingston MA Nov. 10-11, 2019 Set: 3 Photo: DSC4-0447







Fannine Lehner Jahez Washburn, Tr.

271 Lexington Road 2. Feb. 17,1775

Concord MA 01742 I-5

Concord MA Nov. 10-11, 2019

Kingston MA Nov. 10-11, 2019

Set: 3 Photo: DSC4-042/

Fannin Lehner Mr. Joshua Delano
271 Lexington Road d. July 22,1816
Concord MA 01742 H-21
Old Burying Ground
Kingston MA Nov. 10-11, 2019
Set: 3 Photo: DSC4-042

Fannin Lehner Mrs. Hary Delan o
271 Lexington Road d. Aug. 19, 1824
Concord MA 01742 H-22
Old Burying Ground (Carrer: Bildad)
Kingston MA Nov. 10-11, 2019 Washburn
Set: 3 Photo: DSC4-042-3

Mrs. Esther Sampson

4. JUNE 175 1787

271 Lexington Road Concord MA 01742 Old Burying Ground

Fannin • Lehner

0-13

Weshborn

Kingston MA Nov. 10-11, 2019

Set: 3 Photo: DSC4-0434

corver: Bildad

Fannine Lehner Rev. William Rand
271 Lexington Road 2. Hareh 14, 1719
Concord MA 01742 E-14
Old Burying Ground Curver: Rildad Washbum
Kingston MA Nov. 10-11, 2019
Set: 3 Photo: DSC4-0463

OLD BURYING GROUND - KINGSTON MA CONSERVATION COST ESTIMATE

Total number of gravestones and monuments, requiring conservation as determined by assessment 660 +/-
Estimated cost of conservation of 660 gravestones and monuments, including expenses: \$445,500
Tomb marker (6) conservation cost estimate \$30,000
TOTAL ESTIMATED COST OF CONSERVATION \$475,500*
*This estimate is based upon 2020 costs and no inflation factor has been included. (Please See Explanatory Notes for Cost Estimate.)

OLD BURYING GROUND - KINGSTON MA

EXPLANATORY NOTES FOR COST ESTIMATE

- 1. <u>Cost Estimate</u> The cost estimates cover the expense of conserving headstones, footstones, monuments and markers in the Old Burying Ground
- 2. <u>Phasing of Project</u> The volume and difficulty of work is such that a phased project is a suggested approach to completion of all the conservation required.
- 3. Professional Services The estimate of conservation costs is based upon Fannin Lehner's analysis of the professional time requirements for conservation efforts using the firm's experience gained over thirty years of historic burial ground conservation. The figures reflect the firm's estimated labor costs for all crew members and conservators, expenses and per diem for the conservation of the gravemarkers along with the requisite documentation. In this documentation Fannin Lehner Preservation Consultants provides for each conserved gravestone or monument "before and "after" photographs as part of a conservation form on which is recorded a summary of the markers problems and all conservation procedures employed. The completed conservation forms and photographs would comprise the report to the Kingston Historical Commission with a copy to the Massachusetts Historical Commission.
- 4. The Craft of Gravestone Conservation Many of the procedures required to conserve the markers are complex and require a skilled conservator to complete. Like the gravestone carvers and monument makers of old, gravestone and monument conservation is an artisanal craft requiring training and experience along with a thorough understanding of the nature of different types of stone and an intimate knowledge of seventeenth, eighteenth and nineteenth century methods of gravestone and monument building.
- 5. <u>Expenses</u> An estimate for expenses is included in the cost of conservation figure. These expenses include per diem, conservator's supplies (adhesives, pins, material for new bases, etc.), along with photographic, travel, administrative and other costs associated with the project and the report.

- 6. Expenses not included in the expense estimate The costs estimated do not include a supply of sand and peastone for resetting stones or water for cleaning markers, the removal from the site of excess soil excavated from around and under stones and monuments. The Department of Public Works (or Cemetery Department) often has a supply of sand and peastone and will provide these materials along with removal of excess soil. The cost of lifting equipment to move, disassemble and reassemble large markers and monuments is also not included in the expense estimate. These are all items normally supplied by the client and coordinated by Fannin·Lehner Preservation Consultants. The Department of Public Works (or Cemetery Department) often assist with the moving and lifting of heavy gravestones and monuments. Monument companies, coordinated by Fannin·Lehner Preservation Consultants, may also be contracted for the heavy lifting portions of conservation.
- 7. <u>Tomb marker conservation</u>— Some of the tomb markers are in need of stabilization and conservation. Much of the work must be done by a masonry contractor familiar with the conservation of old structures. There is also work on the tomb markers which falls within the province of the stone conservator. In light of this, an estimated cost of \$5,000 per tomb marker has been allowed.

TOMB MARKERS REQUIRING CONSERVATION

- A-19 Adams/Cook/Perkins/Wilder Box Tomb Marker
- A-20 Drew/Ford/Lobdell Box Tomb Marker
- A-22 Major Seth Drew Box Tomb Marker
- A-23 "N.C./J.M." Box Tomb Marker
- A-23 Box Tomb Marker (covered)
- B-18 Hon. William James Sever Table Tomb Marker

GRAVESTONE AND MONUMENT DETERIORATION IN THE OLD BURYING GROUND

Causes of Deterioration

Gravestones represent some of the earliest examples of sculptural art created in America. Despite this, they exist in a basically hostile environment, one far different from other precious art objects. In Kingston MA, as elsewhere in the Northeast, the effects of freezing and thawing are particularly severe while in the summer months stone temperatures often exceed 120 degrees. Many of the gravestones and monuments difficulties result from their existence in this harsh climate; others result from acts of individuals, both careless and deliberate.

Environmental

Freeze/Thaw Damage The classic problem experienced by markers is tilting and eventually falling or breaking off. The frost depth in Kingston is below the bottom of almost all of the markers and foundations, where these exist. Over the years, frost pushes the stones upward; they become unstable and eventually fall. In addition, tabletstone markers, which have no base but are set directly into the earth are weakened at the freeze/thaw line along the ground level and often fail at that point when they tilt. As a rule of thumb, any tabletstone that is tilting more that 1"to 1 ½" out of plumb should be reset.

Deterioration of Marble and Limestone Due to Acidic Attack Calcareous stone (stones containing substantial amounts of calcium - including marble and limestone) is subject to degradation due to the acidic environment in which it exists. This type of marker loses surface in such a way that "sugar decay" is the term used to describe the results of the degradation. As more mass is lost to the acidic environment, the inscription is ultimately obliterated, and the marker becomes thinner and weaker. All the marble stones and monuments suffer to some degree from this type of deterioration in the Old Burying Ground.

<u>Topography</u> The type of soil and slopes in some cemeteries contribute to the instability of gravestones and monuments. Over time, the effects of erosion and the migration of soil down slopes destabilizes some markers causing them to tilt and some to fall.

<u>Biological Degradation</u> Stones of all types are subject to biological activity, including fungal, algae and lichenous growth, mosses, vines or bird droppings. Lichens produce acid that can cause surface loss, particularly in marble and limestone. As lichen, etc., need relatively clean air to thrive, biological growth is very evident in the Old Burying Ground. If biological growth is covering a stone so as to obscure the inscription, it is recommended that the marker be cleaned.

Trees and Plantings These can be both intentional and volunteer and often cause great harm to gravestones. Falling branches and tree trunks can devastate a number of markers and the action of roots frequently causes stones of all sizes to tilt, fall and shatter. Trees present a definite problem in the Old Burying Ground particularly due to the large number of aged conifers and the plethora of roots covering the ground and passing under and around numerous stones, engulfing many markers.

<u>Manmade</u>

<u>Vandalism</u> The Old Burying Ground appears to have been damaged to some degree by vandalism in the past. Evidence of this scourge of burying grounds is found in traumatically broken stones which otherwise would not have fallen. Maintaining a yard in good condition is considered to be the best deterrent to vandalism. Still, instances occur so the markers need frequent monitoring.

Grounds Maintenance With the time and financial pressures faced by cemeteries, larger and faster mowers have been brought into the burial grounds and substantially closer passes made to avoid time-consuming trimming. This has caused an increase in the number of mower strikes found in almost all cemeteries. While not usually "fatal" in that they don't cause immediate failure of the marker, the chipping found at the lower edges and the deeper scratches provide openings in the stone envelope, which allow the penetration of water. This can eventually be very detrimental to the long-term survival of the gravestones.

Overall there appears to be reasonably careful grounds maintenance in the Old Burying Ground.

The use of string trimmers around gravestones has been debated for some time. On softer stones such as sandstone and to some degree, slate and marble, there is concern that damage can result from long-term use of these units. Fannin Lehner believes the use of string trimmers around stones assists greatly in the reduction of the mower strikes that cause such major damage to markers, and although more time is required to maintain the cemetery, the need for frequent conservation is greatly reduced.

Fannin • Lehner Preservation Consultants recommends against using herbicides (such as "Roundup") around gravestones and monuments for two reasons. First, it leaves a "dead zone" around the marker, which turns to mud in rain and splashes considerable dirt onto the stone. This provides a perfect medium for the propagation of biological growth on the marker, which is detrimental to the stone and ultimately obscures the carving. Secondly, there is a growing concern that herbicides, defoliants, fungicides and fertilizers may have a detrimental long-term effect on gravestones. Unfortunately, there is only the smallest beginning of research into this matter, but "less is more" is the most prudent course when these interventions are considered.

Previous Stone Repair Over the years a standard well-meaning repair of markers broken off parallel to the ground was to stand them in a bed of concrete poured into a hole dug into the ground. Experience has proved that the differential expansion of this very hard concrete and the softer stone it surrounds can cause eventual failure of the marker, although this may require many years to transpire. Repair of broken markers with concrete or other inappropriate adhesives, which then fail, often results in substantial time-consuming work on the part of a stone conservator to remove these materials before proper conservation can be concluded. In the Old Burying Ground there have been a number of copper caps placed on stones that are delaminating. To secure the caps, a number of stones had a hard epoxy mortar placed under them. This has caused problems in some cases due to the deterioration of the material and loss of cap integrity.

STONE CONSERVATOR: TECHNICAL RECOMMENDATIONS FOR PROJECT COMPLETION

SECTION I - GENERAL

A. <u>STANDARDS OF PRACTICE</u> -- All work performed should be accomplished in accordance with the Code of Ethics and Standards of Practice of the American Institute for the Conservation (AIC). Conservators not holding membership in AIC should secure these documents and utilize them for guidance during the project.

For projects in the Commonwealth of Massachusetts, a burial ground permit must be obtained from the Massachusetts Historical Commission, Archives Building, 220 Morrissey Boulevard, Boston MA 02125, ATTN: Burial Ground Officer. To satisfy the requirements of this permit, a photocopy of the completion report must be transmitted to the Massachusetts Historical Commission.

B. <u>DOCUMENTATION</u> -- The stone conservator is responsible for the documentation of all conservation work he/she executes. All work done by the conservator must be documented thoroughly with "Before" and "After" photographs along with a two-page inventory form similar to the one included with these materials. All conservation procedures performed will be described on the form and a complete inscription included. All forms become the property of the authority responsible for the cemetery.

SECTION II - BASIC PROCEDURES

A. <u>PREPARATION</u> -- Of primary importance in the performance of any conservation procedure is extremely thorough preparation of the gravestone or monument as well as the site. Resetting requires careful attention to the preparation of the hole into which the base of the stone is set along with meticulous care in setting the stone level and plumb. Adhesive repairs require clean, degreased and dry surfaces and careful adherence to temperature restrictions of the repair material. When performing conservation procedures there is no substitute for careful, thorough preparation.

B. <u>CLEANING</u> -- washing with water and scrubbing with soft to medium bristle brushes can dramatically improve the appearance of many gravestones and monuments. It is important to gently remove biological growths such as algae or lichen as they trap moisture against the stone.

All markers must be entirely and thoroughly cleaned before conservation procedures, including resetting, are undertaken. Washing with water at hose pressure, using brushes, is permissible. Pressure/power washing of the soft stone markers (marble, slate, limestone and sandstone) is not allowed due to the adverse and irreversible effects of this method. Use of D2 Biological Solution is recommended due to its ability to enhance removal of lichen and algae and to retard biological growth from 2-4 years. Honing of the surface of marble stones to achieve a "new stone" appearance is not permitted.

C. <u>RESETTING</u> -- This is a basic procedure to prevent serious damage to tilting markers. It involves the excavation of the stone and resetting in a sand and peastone mixture, which is carefully compacted and provides the proper support and drainage. Tabletstones, small monuments, etc., which require resetting will be reset in a 1:1 sand/peastone mixture. A large enough excavation must be made to allow the stone to be supported on all sides by this mixture. There must be a minimum of 3 inches below the bottom of any tabletstone and 10 inches below the base of any monument. The mixture must be wet down and compacted thoroughly in 4-inch lifts to make certain complete compaction takes place. All markers must be level and plumb after resetting.

In no case should marble, slate, soapstone or sandstone fragments be placed in concrete due to the deleterious effects of this method. Stones currently set this way generally should be left as is, unless the concrete is failing, since attempts to free the marker can result in even more damage to the stone.

SECTION III - ADVANCED PROCEDURES

A. <u>ADVANCED CLEANING</u> -- Conservation cleaners are available specifically designed for stone and similar materials, e.g. D/2 Biological Solution, as noted earlier, is a very effective product for stone cleaning and is in widespread use by gravestone preservation professionals. When using D/2 it is very important to follow the application guidelines noted by the manufacturer.

The goal is to remove atmospheric dirt and biological growth, not to return the stones to "like new" coloration. On any surfaces to be adhesively repaired, final cleaning with denatured alcohol and acetone after initial cleaning with water is required to assure proper bonding.

B. <u>ADHESIVE REPAIR</u> — For repairs of any stone type, surfaces to be adhered must be clean and free of all contaminants. The stones should be initially cleaned with water and a non-ionic detergent (Photo-Flo 200, D/2), then the faces of the break cleaned with denatured alcohol, then acetone as a final application. Care should be taken to avoid any handling of cleaned break faces before the adhesive is applied once the acetone application has been completed.

SLATE: Repair should be made using Akemi Akepox 2010 Knife Grade stone epoxy (available from Stone Boss, Inc. 888-868-BOSS) or equal as submitted to and approved in writing by the client.

MARBLE: Drilling and blind pinning is strongly recommended when marble is repaired. Pins (Stainless steel, bronze, fiberglass or carbon fiber) should be set in Akemi Akepox 2010 Knife Grade stone epoxy or equal as submitted to and approved in writing by the client.

SANDSTONE: Repair with epoxy alone will be performed using Akemi Akepox 2010 Knife Grade stone epoxy or equal as submitted to and approved in writing by the client. The conservation specialist must determine if pinning of the sandstone fragments is necessary.

REQUIREMENTS FOR ADHESIVE REPAIRS: Extreme care must be taken to keep a minimum of adhesive from squeezing onto the face or back of the stone during the procedure. Any adhesive that does squeeze out of the break must be removed before it sets up using a solvent for epoxy adhesive, such as acetone. Utilizing the "squeeze" as infill and grinding it down when set is not permitted. For sandstone the adhesive should be applied in dots, not spread over the surface to permit moisture to pass through the repair. Clamp all repairs for a minimum of 8 hours.

- C. <u>BLIND PINNING</u> -- The gravestone conservator is responsible for determining when drilling and blind pinning is necessary in the conservation of damaged stones. Slate stones are rarely pinned, especially under field conditions. It is recommended that broken marble, limestone and sandstone gravestones and monuments be pinned. Pins used will be consistent with the pinning technique selected and secured in place with an appropriate adhesive such as Akemi Akepox 2010 knife grade stone epoxy. Pin materials may be fiberglass, stainless steel, bronze, and carbon fiber. No aluminum, copper or iron pins are permissible.
- D. <u>MORTARING INTO A BASE</u> -- Markers will be reinserted with mortar into the slots of their original bases, if in the judgement of the gravestone conservator, the slot will properly support the stone. The mortar utilized should be a lime-based mortar such as Limeworks Ecologic Mortar, to permit expansion and contraction of the stone while continuing to hold it in place. Straight cement or commercial pre-mixed mortars should never be used for this procedure.
- E. <u>REPLACEMENT BASES</u> -- In cases where replacement bases are necessary to recrect a marker, a base will be cast from concrete (Sakrete Concrete Mix or equal) with a slot set into it that is sized to contain the stone with sufficient space around it to permit solid packing with soft, high-lime mortar. Bases must be of a size to securely support the stone. Replacement bases are to be set in the

ground with the top 1-3 inches below grade in a sand/peastone mixture (minimum 4" below and 2" on all sides.) The mortar must be a lime-based mortar to permit expansion and contraction of the stone while continuing to hold it in place. Straight cement or commercial pre-mixed mortars should never be used for this procedure. In some cases, where the size and design of the damaged original base is known, new matching marble or granite bases can be obtained through a monument company.

- F. <u>INFILLS</u> -- Areas of loss along breaks must be infilled in a neat and workmanlike manner using a lime-based material, which closely matches the stone being patched. Use of Natural Hydraulic Lime (NHL) mortars (e.g. Virginia Lime Works NHL 2 or 3.5 and Mix & Go mortar mix www.virginialimeworks.com or U.S. Heritage Co. usheritage.com) for infills is another material that performs well. More time is needed for curing of lime mortars and freezing during curing must to be avoided. Limeworks St. Astier Lithomex Repair Mortar is an excellent infill mortar and comes in a wide variety of colors.
- G. <u>FRAGMENTS</u> -- Whenever possible, fragments should be readhered to the marker in a neat fashion, using approved adhesives and providing infills if aesthetics or water shedding needs require. Jahn Marble Patching Mortar, Limeworks St. Astier Lithomex Repair Mortar or Edison mortars may be used for infills if color match is acceptable.
- H. <u>BACKER STONE</u> - When fragments are in a condition that is too weak for adhesive repair, a "backer" stone of similar size may be used to permit the fragments to be reset. The procedure is to adhere the fragments to this stone and then set it up and infill. This "backer" may be long enough to reset in sand and peastone or a concrete base can be utilized to secure the "backer" and attached fragments in a vertical position.

CEMETERY: OLD BU	JRYING O	GROUND	Ref/Sec	
Location:	KINGSTO	N MA	Orientation: N	S E W
Record Date			Dimensions:(In.) V	V H D
Name: .				
Last	First	Middle	No. of People Com	memorated
Date of Death:			Digital: Set	
Marker Type:			Before	
Stone Carver:			After	
Stolle Out (e1.			·	
MATERIAL: 1. Slate	2. Marble	3. Sandstone 4. C	Recorder: Granite 5. Other	
CARVED SURFACES:	1. Front	2. Back 3. Top 4	End Panels 5. Other	
MOTIF:		BORDER:	<u>CARVING:</u>	BASES:
1. Winged Skull		1. Elaborate	1. Mint	1. Marble
2. Winged Face		2. Simple	2. Clear but worn	2. Granite
3. Urn/Willow		3. None	Mostly Deciph.	3. Sandstone
4. Floral/Foliage		4. Motif	4. Traces	4. Other
5. Other6. None			5. Illegible	5. None
PREVIOUS REPAIR WO	ORK:			
2. Replacement Bases				
3. Adhesive Repair				
4. Enframents	•			
5. Other				
3. Other				
"BEFORE" Photograph			CONDITION	g.
DEI ORE THOROGRAPH			1. Sound	<u>5.</u>
			2. Broken	
			3.Fallen/7	Filted/Sunken/Raised
			4. Chippe	d
			5. Cracke	ed
			6. Biolog	cical Activity
			7. Soiling	g/Stains
		•	8. Delam	
			9. Sugar	Decay/Erosion
				ng/Blistering
				ments
			12. Losse	es
			NOTES:	
			-	

Gravestone Inventory/ Conservation Form - Page 2

CEM/BURIAL GROU TOWN/CITY:			
Name:Last	First	Date of Death: Middle	Ref/Sec
Inscription:			
Conservation Notes:			

"AFTER" Photograph

Record Date: May 13, 2015	Ref / Sec: 20
Name: Osgood, Samuel	Orientation: W
	No. of People Commemorated: 1
Date of Death: July 9, 1859	Dimensions: (In) W 20 3/4 H 36 1/2 D
Marker Type: <u>Headstone</u> Detail:	1 1/2
Stone Carver:	Digital: Before Set: 1 Photo: 191-9147
Material: Marble Other:	Digital: After Set: 5 Photo: DSC-0089
Carved Surfaces: Front	CONDITIONS
	Sound:
Motif: Other Detail: Name in raised letters in an incised banner	Broken: Yes, triangular fragment off proper right bottom
Border: None Detail:	Fallen Details: Yes
Carving: Clear but Worn	Previous Repair: None Evident
Bases: Granite Other:	_ Detail:
	Chipped: Along edges and break
	Cracked:
	Biological Activity: Heavy lichen, algae
	Soiling/Stains: Atmospheric, biologic
	Delamination:
	Sugar Decay: Detail: Moderate
	Eleking: Detail:

SECOND BURYING GROUND

NORTH ANDOVER MA SEPT 26 2013 Fragments: Two

Losses:

NOTES: ___

Name: Osgood, Samuel Date of Death: July 9, 1859 Ref/Sec: 20

Conservation Notes: 5/13/15-1) Stone and curved bottom fragment excavated. The hope was a base would be located below grade. No base was found. It was decided to form and pour a new base. 7/15/16-2) When excavating further, to prepare the hole for a new concrete slotted base, the granite base to the stone was discovered about 10" below grade. 3) When the granite base was cleaned off, it was obvious it could be utulized as it is pretty much intact. The base was observed to be guite rough and clearly never meant to go above grade. It was also seen that is also partially cracked but the thinking is that preference should be given to using the original fabric a chance before going to a new concrete slotted base. 4) Granite base cleaned with D2 Biological Solution, Photo-Flo, and water. 5) Granite base reset level, and plumb, in well-compacted sand and peastone. It was set with the top of the base 5" below grade. 7/15/15- 6) Triangular fragment and headstone drilled to receive two 1/2" fiberglass rods. Fragment and headstone pinned, the pins secured with Akepox 2010 Stone Epoxy. 8/25/15-7) The plan was to mortar the repaired stone into its base. A test fit revealed that the stone was 1/4" too large for the slot. The bottom of the stone notched slightly. 8) Headstone mortared into its base with a lime based mortar of 3:2:8. 11/20/15-9) Infill along break using Limework's St. Astier's Lithomex "Natural." 10) Area landscaped around stone.

After Photo:



Inscription:

SAMUEL OSGOOD Died July 9, 1859 AEt. 79.

DIGITAL PHOTOGRAPH LIST

FANNIN-LEHNER PRESERVATION CONSULTANTS

<u>CEMETERY/BURIAL GRND: OLD BURY</u> <u>LOCATION: KIN</u>				OLD BURYING G. KINGSTON I	<u>AING GROUND</u> GSTON MA		
		· .					
DATE	SET	РНОТО	REF#	FULL NAME		DATE OF DEATH	
		3					
					ĺ		
					<u>-</u>		
				,			

GRAVESTONE/MONUMENT CONDITION ASSESSMENT BIBLIOGRAPHY FOR OLD BURYING GROUND, KINGSTON MA

- American Antiquarian Society, Worcester MA. Farber Gravestone Photographic Collection. (There are images in this collection of headstones in The Old Burying Ground, some with identified gravestone carvers.)
- Blachowicz, James. <u>From Slate to Marble: Gravestone Carving Traditions</u>
 <u>in Eastern Massachusetts 1770-1870</u>. Grover Press: Evanston IL,
 2006
- Blachowicz, James. <u>From Slate to Marble: Gravestone Carving Traditions</u> in Eastern Massachusetts 1750-1850. Vol. II. Grover Press, 2015.
- Deetz, James. <u>In Small Things Forgotten: The Anthology of Early</u>
 <u>American Life</u>. Anchor Books, Anchor Press/Doubleday: Garden City, New York, 1977.
- Drew, Emily Fuller (1881-1959). Photographic Collection, Archives, Local History Collection, Kingston Public Library.
- Drew, Dr. Thomas Bradford. <u>Death Records from the Ancient Burying Ground of Kingston, Massachusetts</u>. Boston: Massachusetts Society of Mayflower Descendants (Vol. VII). 1905.
- Kingston Public Library, Archives, Local History Collection. There are three individual lists of gravestones and monuments in Old Burying Ground. The earliest is Dr. Thomas Bradford Drew's in 1905, which lists the gravestones and monuments alphabetically. The second was done by as an Eagle Scout project in 1997. These gravestones and monuments are listed by grid number keyed to a plat map. The third is a combined list of Dr. Drew and the Eagle Scout project. None of these lists are complete but all are helpful.

<u>Kingston's First Patriots: 22 Local Volunteers of the American Revolution</u> <u>at rest in the Old Burying Ground</u>. Girl Scout Troop 8023 Project.

Lambert, David Allen. <u>A Guide to Massachusetts Cemeteries</u>, 2nd ed.
Boston: New England Historic Genealogy Society, 2009, p. 127.
The Society has 3 listings: <u>Vital Records of Kingston to 1850</u>,
Charles M. Thatcher, <u>Old Cemeteries of Southeastern Mass.</u> (1995) and a NEHGS document.

SELECTED GLOSSARY

This glossary attempts to clarify the meaning of terms commonly used in the field of gravestone conservation.

Acidic Deposition: Laying down of acidic matter, either wet or dry on a marker's surface.

Atmospheric Soiling: Combustion products such as soot, as well as dust.

Adhesive Repair: Rejoin fragments using appropriate adhesives.

Backer Stone: A stone similar in size to the original fragmented gravestone onto which fragments are adhered to provide sufficient length and strength for either resetting in sand/peastone or mortaring it into a base.

Base: Usually used with marble headstones. Often made of marble, sandstone or granite into which a slot has been cut and the marker mortared in. Bases for monuments are often multiple under the die. The base immediately below the die and to which it is usually pinned is designated Base #1, the next lower Base #2, etc.

Bases, Replacement: Occasionally new concrete slotted bases have to be made for slate and marble gravestones if they are broken off at ground level and an adhesive repair is not feasible. These new concrete bases are set with the top just below grade and covered with earth after the stone is mortared into the slot. For exceptionally large stones the base and slot are formed and poured in the ground. These are often called "in-ground bases".

Blister: Air spaces that form slightly below the surface of the stone and eventually cause the top layer to slough off.

Calcareous: Composed of, containing or characteristic of calcium carbonate, calcium or limestone. Marble is a calcareous stone.

Cap: Placing a lime mortar cap along a delaminated area of a stone to prevent direct water infiltration.

Crack: Narrow fracture or break across or through a material, either straightline or branching in form.

Delamination: Peeling away or separation of layers of stone that were previously a solid mass.

Die: The upper portion of a gravemarker, which stands upon a base or bases, and usually carries the identification or inscription.

Drill and Pin: A technique utilized to join stone fragments. Matching holes are drilled in each surface to be joined and a pin (stainless steel, fiberglass, bronze) is secured in the holes with an adhesive. Marble and sandstone markers are always drilled and pinned. Slate stones are occasionally pinned but usually adhesively repaired without the use of a pin.

D2 Biological Solution: A liquid cleaner which kills lichenous growth and helps keep regrowth from occurring for 2-4 years.

Efflorescence: Crusty accumulation of salts or minerals on the surface of stone.

Enframement: Badly broken stones are set into a granite, slate or concrete frame which holds the stone in a vertical position.

Ferrous: The inclusion of iron in the matrix of a stone which, when it oxidizes (rusts), can cause the stone to lose portions of the surface or even come completely apart in multiple fragments.

Fragment: A portion of a gravestone, which can be large or small.

Granite: A very hard igneous rock, with a somewhat speckled appearance; its surface can range from a rough, naturally occurring finish, to a highly polished one. Colors range from white to black, red, pink, or brown.

Hood: Usually made of metal, most often copper, a hood covers the top of a stone across the shoulders and tympanum. It is intended to prevent water infiltration into the bedding planes of a slate stone and reduce the incidence of delamination.

Infills: Using a lime-based mortar to fill voids in a stone. One place infills are usually utilized is along the void created when adhesive repairs are made.

FANNIN · LEHNER

Iron pins: In older monuments the pins were soft iron which was prone to severe rusting, staining the stone orange (rust) color. In addition, rusting iron can exert a force of up to 6000 Lbs. per Square Inch (oxide jacking), which is much greater than the stone can withstand. This results in cracking and eventual breaking of bases and die.

Lichen: An organism that is a combination of algae and fungus and grows on stone, secreting oxalic acid to digest the stone surface. Removal is advised to extend the life of the marker. (See D2)

Marble: A dense crystalline or granular metamorphosed limestone (Calcareous); it is usually white or grayish with black mottling and streaks, but can be red, green, pink, etc.

Marker: A smaller stone which is placed adjacent to a large monument. It denotes the burial place of an individual recorded on the monument.

Monitor: Refers to a stone that is in a condition which may require conservation in the future but not immediately. The recommendation is to observe the stone over time to assess its need for conservation.

Mortar: A lime-based material used to secure stones into bases and in a specially refined form for infills and capping.

Mortar into Base: Reinsertion of marker into existing slotted base or new slotted cast base and securing it using a lime mortar.

Pin: Reinforcing an adhesive repair by drilling the fragments and inserting rods (pins) to strengthen the connection and contain shear forces. Pins may be steel, fiberglass, carbon fiber or bronze.

Proper Right/Proper Left: In analyzing a gravestone or monument, the description is based on viewing the stone as if standing behind the object, similar to Stage Left or Stage Right. For example, this means the proper right is on the left when viewing the stone from the front. It provides a consistent method for describing stones.

Raised: The gravemarker is sitting much higher in the ground than originally intended.

Repin: Reuse loose rods (pins) that were originally used to stabilize a marker.

Reset: Excavate and carefully set level and plumb (in a compacted sand/peastone mixture) a marker or base, which is tilted or out of the ground.

Setting Compound: A putty-like substance utilized between the layers of stone of a monument to prevent water infiltration and to give a neat appearance to the joints.

Slate: A relatively soft metamorphic stone, which has a layered composition.

Sunken: The gravemarker is sitting much lower in the ground than originally intended.

Sugar Decay: A calcareous stone (most frequently marble) whose surface is roughened due to attack by the acidic environment (see Acidic Deposition). As the process advances, the carving of both the design and the inscription become gradually fainter and eventually illegible.

Tack: Applying adhesive in several locations along a delamination to stabilize the layers before cementitious capping is applied.

Tomb Marker: There are two major categories of tomb markers:

- 1) Box Tomb Marker An oblong box of granite blocks, brick, or a single block of stone. It may be carved on the surface of the block or have a carved top, usually made of marble, slate or sandstone.
- 2) Table Tomb Marker An oblong structure with four or six legs standing on a base and supporting a horizontal piece of carved stone, usually marble, granite or sandstone.

BIBLIOGRAPHY

Books

- Bailey, Sarah Y., <u>The Civic Progress of Kingston</u> and Drew, Emily F., <u>A History of Her Industries</u>, Two Hundred Years 1726 1926. Plymouth, MA: Two Hundredth Anniversary Committee of the Town of Kingston in collaboration with the Memorial Press, 1926.
- Bailey, Sarah Y., <u>The Story of the Jones River in Pilgrim Plymouth</u>. Kingston: Kingston ranch of the Alliance of Unitarian Women, 1920. (Note: Map of Kingston's old roads is included in this volume.)
- Hurd, Duane Hamilton, <u>History of Plymouth County</u>, <u>Massachusetts: with biographical sketches of many</u> of its pioneers and prominent men. Philadelphia: J. W. Lewis & Co., 1884.
- Melville, Doris, Johnson, <u>Major Bradford's Town, A History of Kingston, 1726 1976</u>. Kingston, MA: Town of Kingston, 1976.
- New England Historic Genealogical Society at the Charge of the Eddy Town-Record Fund, <u>Vital Records of Kingston</u>, <u>Massachusetts to the Year 1850</u>. Boston: New England Historic Genealogical Society, 1911.
- Stilling, E. R., Publisher, Report of the Proceedings and Exercises at the One Hundred and Fiftieth Anniversary of the Incorporation of the Town of Kingston, June 27, 1876. Boston: E. R. Stilling and Co., 1876.

Maps & Plans (arranged chronologically)

- 1794/1795. "A Plan of the Town of Kingston, taken from a literal survey made agreeable to the Resolves of the General Assembly of the Commonwealth of Massachusetts, John Gray, surveyor, 1794/1795.
- 1857. "Kingston," from Atlas of Plymouth County, Massachusetts, H. F. Walling, 1857.
- 1876. "Map of the Town of Kingston, Plymouth County, Massachusetts," E. N. Boyden, 1876.
- 1876. "Vicinity of Jones River, with the Three Routes from Plymouth to Stephen Tracie's in the 17th Century and some of the localities noticed in the Historical Sketch," 1876.
- 1879. "Village of Kingston, Massachusetts, Atlas of Plymouth County, Massachusetts," G. H. Walker, 1879.
- 1885. "Village of Kingston, Plymouth County, Massachusetts," bird's eye lithograph, 1885.
- 1903. "Village of Kingston, Town of Kingston," Atlas of Plymouth County, Massachusetts," L. J. Richards & Co., 1903.

Kingston Old Burying Ground Preservation Master Plan

- 1930. "Plat of Old Burying Ground, Kingston, Mass." (redrawn 2008).
- 1958. "Kingston Veterans Burial Plot," prepared by Clinton T. Keith, April 25, 1958.
- 2003. Boundary survey of burying ground (to accompany Memorandum of Understanding between the Town of Kingston and the First Congregational Parish, Unitarian/Universalist in Kingston, Massachusetts and related deed).
- 2007. "Plan of Land in Kingston, Mass.", South Shore Survey Consultants, March 1, 2007. (Two sheets)
- 2019. Town of Kingston Assessor's Map #46, Parcel 6-1

Photographs

Emily Fuller Drew Collection, Kingston Public Library First Parish Church Archive Collection

Public Documents

Kingston Town Records (Volumes II, III, IV and V)
Kingston Annual Town Reports, 1859 – Present
Massachusetts Historical Commission Reconnaissance Survey Town Report: Kingston, 1981
Massachusetts Historical Commission E-Form KIN 801, 1997
National Register of Historic Places Nomination, Kingston Center Historic District, 2002

Deeds

Book 15, Page 100, January 5, 1720/21 Book 198, Page 161, August 14, 1839, 1 acre, 45 rods Book 1515, Page 592, December 3, 1926 Book 27245, Page 63, December 18, 2003 (Recorded as Book 35639, Page 266-267, February 25, 2008)

Unpublished Manuscripts

"The Old Burial Ground in Kingston," Sarah Y. Bailey, copied by Emily F. Drew about 1921, typed April 10, 1936. (Kingston Public Library, Cemetery-Old Burying Ground file)
"Historical Sketch of Kingston," Thomas Bradford Drew, Adams' Free Lecture Course, February 26, 1897