CPA Funding Application for Design Services













CITY OF SOMERVILLE, MASSACHUSETTS **COMMUNITY PRESERVATION COMMITTEE**

FY15 FUNDING APPLICATION **COVER PAGE**

PROJECT NAME:	ORIVIATION					
Please indicate (X) the app	roved category(s	s) from your El	igibility Determ	ination Form.	
	Open	Recreational	Historic	Community		
	Space	Land	Resources	Housing (blended projects only)	ESTIMATED START DATE:	
Acquisition					ESTIMATED COMPLETION DATI	E:
Creation					CPA FUNDING REQUEST:	
Preservation					Total Budget for Project:	
Support					TOTAL BODGET TON T NOSECT.	
Rehabilitation/ Restoration						
CO-APPLICATION	ME / ORGA NAME / OF	NIZATION:				
PHONE:						
3. SIGNATURES I (we) certify that that no informat	t all inforn	nation provided might reasonab	in this entire s ly affect fundir	ubmission is trung has been exc	ue and correct to the best of m luded. I (we) authorize the Cor source provided.	y (our) knowledge and
Name (printed)			Signa	ature	[Date
Name (printed)			Signa	ature	[Date
For CPC Use:	Data Per	eived	D-+	e Reviewed	Doto Aprilian	nt Notified











CITY OF SOMERVILLE, MASSACHUSETTS **COMMUNITY PRESERVATION COMMITTEE**

FY15 Funding Application

SUBMISSION REQUIREMENTS CHECKLIST

Please check (*) each item included in your submission, which should include the applicable items in the order listed below.
GENERAL:
✓ Application Cover Page (form provided)
Submission Requirements Checklist (this form)
Narratives (prompts provided)
Project timeline: a project schedule showing all major milestones (i.e., study, design, environmental, permitting, construction, etc.), including receipt of other funding sources
FINANCIAL: Budget Summary (form provided)
Itemized budget of all project costs, including the proposed source for each cost
At least two written quotes for project costs. If quotes cannot be secured, detailed cost estimates may be used if a thorough explanation of the estimates is included.
Proof of secured funding (e.g., commitment letters or bank statements), if applicable
VISUAL:
Map of the property location showing all features pertinent to the project, including current or future rapid transit stations
Photos of the project site (not more than 4 views per site); include digital copies
OWNERSHIP/OPERATION (NON-CITY):
Documentation of site control or written consent of the property owner to undertake the project, if the owner is not the applicant
Certificate of Good Standing from the City, if applicable
S01(c)(3) certification, if operating as a non-profit
Purchase and sale agreement or copy of current recorded deed, if applicable
COMMUNITY SUPPORT (RECOMMENDED):
Letters of support from residents, community groups, other City boards, commissions, or departments, or from City, state, or federal officials
HISTORIC RESOURCES PROJECTS:
✓ Documentation that the project is listed on the State Register of Historic Places or a written determination from the Somerville Historic Preservation Commission that the resource is significant in the history, archeology, architecture, or culture of Somerville.
Photos documenting the condition of the property
Report or condition assessment by a qualified professional describing the current condition of the property, if available.
PLANS AND REPORTS (IF AVAILABLE)
[if available in $8\% \times 11$, include in the application. If not, include separately, not bound to the application]
Renderings, site plans, engineering plans, design and bidding plans, and specifications
Applicable reports (e.g., 21E, historic structure report, appraisals, survey plans, feasibility studies). Note: for reports of more than 10 pages, applicant may provide 2 copies, rather than 11.

Prospect Hill Park CPA Funding Application for Design Services

Narratives
December 2014

I. Project Description

1. Prospect Hill Park is located adjacent to the Prospect Hill Memorial Flag Tower and Observatory (the Tower) at the corner of Munroe Street and Prospect Hill Parkway. It occupies an area of approximately 1.6 acres (71,400 Square feet). The Tower and the adjacent park, together, are a historic site that is also a recreational asset of Somerville. 2. The site was the location of an important citadel, communication point and encampment during the American Revolution and the Battle of Bunker Hill. It is also where the first Grand Union flag of the United American Colonies was raised. Although the site has been significantly altered since these events, the present park and the Tower are important place markers that can serve to tell the history, significant both locally and nationally, that unfolded in Somerville. In addition to its historic significance, the park provides a beautiful vista of the city and of Boston, and provides important passive recreation. In a newly designed park and renovated Tower there will be opportunities to educate the public about the historical significance of the site and the City's role in a the Revolutionary War, and to optimize the recreational features of the park. This project will provide important public benefits as a park, an historical site and an educational resource.

3. CPA Priorities

This project is consistent with the intent of the CPA and meets many of its priorities, including:

General Priorities

Projects that are consistent with community values:

The Prospect Hill Park project is consistent with the community goals to enhance and preserve open space and historic resources as identified in SomerVision, the City's comprehensive plan. In addition, as in all parks projects, the design will improve ADA accessibility and incorporate sustainable practices in park design, storm water management practices and maximizing the environmental benefits of green space. The project also addresses two or more CPA focus areas: historic preservation and open space.

Use CPA funding strategically:

In conjunction with proposed work on the Tower, the Prospect Hill Park will enhance the site and incorporate ways in which the history of the site is told. As part of the RFP, the landscape designers will devise a program of interpretation to reveal what happened on the site in 1775, and how the site came to be today. In addition, the research component of this RFP will hopefully shed some light on the site's past or confirm or disprove what is already known. This this project could become a model for how the City's historic sites can educate visitors about the City's history.

Open Space and Recreational Priorities

Prospect Hill Park is a rehabilitation of an existing recreational site that is in poor condition. (Priority 4) It

also creatively and coherently will combine passive recreation with historic education and preservation through a creative interpretive system. (Priority 6).

II. Financial

- 1. The City is committed to rehabilitating Prospect Hill Park and has already committed to paying for a structural assessment of the retaining walls in the park. 2. This CPA funding request budget is based on the design budget for similarly scaled projects. The RFP for design will include a site survey; historic research including the potential for an archaeological dig that could better inform and confirm the history of the site; as well as a landscape design to enhance the passive recreation program of the site and provide interpretive features revealing the history of the site. A design firm that is experienced in this type of project will be chosen for this site.
- 3. This Prospect Hill Park funding application is for design services, which includes a site survey and historic research. Once a design has been finalized, the City will explore best funding sources. This may or may not include a subsequent application for CPA dollars and/or grants that complement CPA funding.

III. Project Management

- 1. The applicant is the City of Somerville, the Department of Transportation & Infrastructure (T&I) within the Mayor's Office of Strategic Planning and Community Development (OSPCD). 2. The Transportation and Infrastructure Department is responsible for the design and construction of all of the City's parks and open spaces. 3. The parks and open space planners are experienced project managers in all phase of landscape design and construction and oversee all the projects and public processes related to the City's open spaces. They will guide and inform the Landscape Architecture firm and the public process.
- 4-6. The City hopes to release an RFP for design services in late winter of 2015. There are no foreseen barriers to the project and, like all City parks, it will be maintained by the City's department of Public Works.

IV. Historic Resource Rehabilitation Project

1. Although the landscape of Prospect Hill has not been designated on the National Register of Historic Places, it is a local historic district. 2. The consultant chosen for this project will be directed to familiarize themselves with the guidelines addressing cultural landscapes in the US Secretary of the Interior's Standards for Rehabilitation. The City's project manager will work with the consultant to assure that the project identifies what, of the park's landscape is culturally or historically significant and that great sensitivity is applied to protecting or teaching about it.

Prospect Hill Park CPA Funding Application for Design Services Project Timeline

Release RFP for Landscape Design Services	Late Spring 2015
Firm selected	Summer 2015
Public process	Summer/Fall 2015
Final Design	November 2015
Construction Docs for Bid	Winter 2015
Bid Process	Winter 2015
Construction	Spring 2016





CITY OF SOMERVILLE, MASSACHUSETTS COMMUNITY PRESERVATION COMMITTEE

FY15 FUNDING APPLICATION BUDGET SUMMARY

_			SUMMARY OF PRO.			,
Ρ	lease include a complete i	temized budget of d	ll project expenses, i your submiss		sed funding source fo	r each expens
	Donosen Counce		,	Expenses		
Proposed Source		STUDY	SOFT COSTS*	Acquisition	CONSTRUCTION**	TOTAL
1	Somerville CPA	\$	\$	\$	\$	\$
2						
3						
1						
5						
6						
Tc	TAL PROJECT COSTS	\$	\$	\$	\$	\$

EXPLANATION OF FUNDING SOURCES

Please explain the status of each funding source (i.e., submitting application on X date, applied on X date, received award notification on X date, funds on hand, etc.). For sources where funding has been awarded or funds are on hand, please include documentation from the funding source (e.g., commitment letter, bank statement) in application packet

	Source	SECURED? (YES/NO)	STATUS OF FUNDING SOURCE
2			
3			
4			
5			
6			

^{**} Construction includes new construction, preservation, rehabilitation, and/or restoration work

Prospect Hill Park CPA Funding Application Budget

December 2014

Site Assessifient	Site	Assessment
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Structural/Civil Engineering Assessmewnt of Site Retaining Walls \$4,000.00 City has paid

CPA FUNDING REQUEST

Historic Research

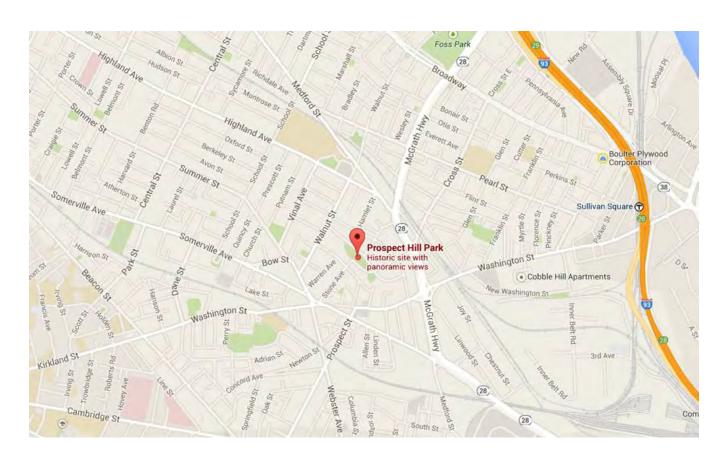
Archaelogical Reconnaissance Survey \$10,000.00

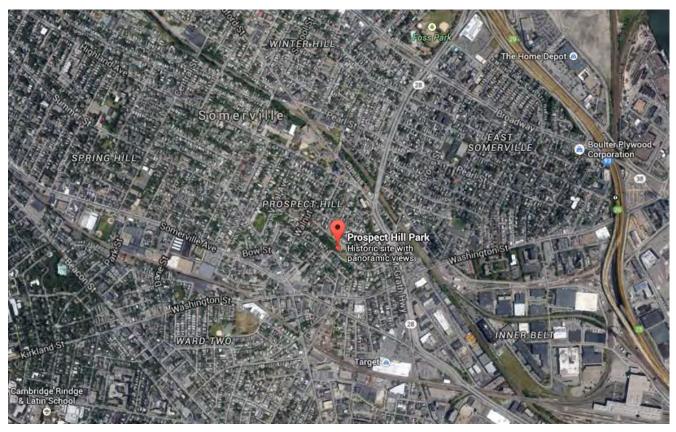
Landscape Architectural Design Services

Site Survey \$10,000.00
Design Process, including public meetings and schematic design to construction documents \$65,000.00 includes all sub contractors required (engineering, lighting, etc)

Total Budget \$89,000.00 CPA Request for Funding \$85,000.00

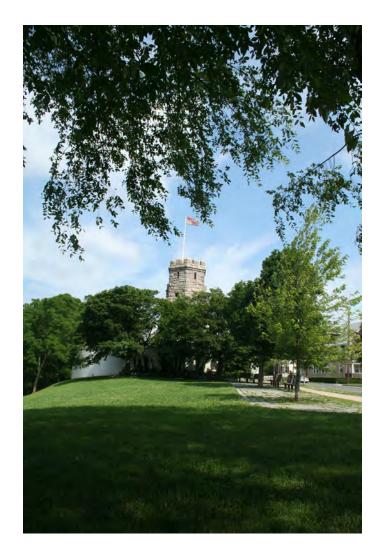
Context Maps







Site photos







Site photos







CITY OF SOMERVILLE, MASSACHUSETTS OFFICE OF STRATEGIC PLANNING AND COMMUNITY DEVELOPMENT JOSEPH A. CURTATONE MAYOR

HISTORIC PRESERVATION COMMISSION

November 18, 2014

Community Preservation Commission 93 Highland Avenue Somerville, MA 02143

RE: Support for projects funded through the Community Preservation Act

Dear Community Preservation Commission members,

The Somerville Historic Preservation Commission fully supports four projects the City of Somerville has proposed to the Community Preservation Commission. These projects are: 1) restoration of Prospect Hill Tower; 2) restoration of City Hall; 3) renovation of West Branch Library; and 4) National Register nomination for the American Tube Works Complex.

These buildings and complex are historically and architecturally significant to the City of Somerville. Prospect Hill Tower was constructed in the early 20th century to commemorate militia located at this site during the Revolutionary and Civil wars. City Hall was constructed in 1852 as Somerville's first high school; town offices took over the building in 1872. Andrew Carnegie donated \$25,000 in 1907 to construct the West Branch Library, a high and Classical Revival style building. The American Tube Works Company is credited as being the first in America to manufacture seamless tubes; as a collection of buildings, their scale and architecture express the manufacturing purpose and magnitude of the industrial process. Prospect Hill Tower, City Hall and the West Branch Library are local historic districts; the American Tube Works was determined Significant by the HPC in September.

The Historic Preservation Commission hopes the Community Preservation Commission will recognize these to be valuable investments that will benefit the entire community. Thank you for your consideration of these projects.

Sincerely.

Dick Bauer, Chairman

Somerville Historic Preservation Commission

CC: George Proakis, Director of Planning, OSPCD

Stephen Vitello, Project Manager, Department of Public Works



Massachusetts Cultural Resource Information System

Scanned Record Cover Page

Inventory No: SMV.901

Historic Name: Prospect Hill Tower and Observatory

Common Name: Memorial Flag Tower and Observatory

Address:

City/Town: Somerville

Village/Neighborhood: Prospect Hill

Local No: 269

Year Constructed:

Architect(s): Bailey, Ernest W.

Architectural Style(s):

Use(s): Observatory; Other Park Structure

Significance: Community Planning; Military; Politics Government

Area(s): SMV.BA: Somerville Single Building Local Historic District

Designation(s): Local Historic District (10/31/1989); Preservation

Restriction (9/29/1999)



The Massachusetts Historical Commission (MHC) has converted this paper record to digital format as part of ongoing projects to scan records of the Inventory of Historic Assets of the Commonwealth and National Register of Historic Places nominations for Massachusetts. Efforts are ongoing and not all inventory or National Register records related to this resource may be available in digital format at this time.

The MACRIS database and scanned files are highly dynamic; new information is added daily and both database records and related scanned files may be updated as new information is incorporated into MHC files. Users should note that there may be a considerable lag time between the receipt of new or updated records by MHC and the appearance of related information in MACRIS. Users should also note that not all source materials for the MACRIS database are made available as scanned images. Users may consult the records, files and maps available in MHC's public research area at its offices at the State Archives Building, 220 Morrissey Boulevard, Boston, open M-F, 9-5.

Users of this digital material acknowledge that they have read and understood the MACRIS Information and Disclaimer (http://mhc-macris.net/macrisdisclaimer.htm)

Data available via the MACRIS web interface, and associated scanned files are for information purposes only. THE ACT OF CHECKING THIS DATABASE AND ASSOCIATED SCANNED FILES DOES NOT SUBSTITUTE FOR COMPLIANCE WITH APPLICABLE LOCAL, STATE OR FEDERAL LAWS AND REGULATIONS. IF YOU ARE REPRESENTING A DEVELOPER AND/OR A PROPOSED PROJECT THAT WILL REQUIRE A PERMIT, LICENSE OR FUNDING FROM ANY STATE OR FEDERAL AGENCY YOU MUST SUBMIT A PROJECT NOTIFICATION FORM TO MHC FOR MHC'S REVIEW AND COMMENT. You can obtain a copy of a PNF through the MHC web site (www.sec.state.ma.us/mhc) under the subject heading "MHC Forms."

Commonwealth of Massachusetts
Massachusetts Historical Commission
220 Morrissey Boulevard, Boston, Massachusetts 02125
www.sec.state.ma.us/mhc

This file was accessed on:

Wednesday, April 20, 2011 at 1:41: PM

FORM C - OBJECT ocation in dings Indicate North.

UTM REFERENCE

SCALE .

USGS QUADRANGLE

AREA SEA B Prospect Town ____SOMERVILLE Address _Munroe Street/ Prospect Hill Park Name Memorial Flag Tower & Observato Ownership: _____ Public Private Type of Object (check one): statue monument x bust fountain carousel milestone group composition religious shrine boundary marker other (specify) DESCRIPTION Date _____1903 Source ___Engraved on Monument Designer/Sculptor (if known): Ernest W. Bailey / City Engineer Material rusticated granite Alterations (with dates) concrete base retaining walls - late 1960s Moved _____ Date ____ Acreage 71.400 sq. ft. (Park) Setting Landscaped park at the top of Prospect Hill. near Munroe Street surrounded by residential neighborhoo OPCD - 1970s Recorded by Gretchen Schuler - 1988 Somerville Historic Organization Preservation Commission

1 HD 10/3/189 (TC)

NATIONAL REGISTER CRITERIA STATEMENT (if applicable)

The property is significant for :

- A its commemoration of important local events throughout the history of the area and its position as a focal point of a park which represents community planning.
- C its style and architectural design which is unique to this monument in Somerville.

ARCHITECTURAL SIGNIFICANCE Describe architectural importance of object and evaluate in terms of other similar objects within the community.

The monument's location on top of Prospect Hill, visible from many points in Somerville, make the Prospect Hill Park Memorial Flag Tower and Observatory unique to the city. Built in a castellated fashion the monument is thirty feet high and thirty feet wide at its base. It is constructed of rusticated granite and has crenelated tiers with a medieval flair to the object. Within recent years a concrete base has been added.

Prospect Hill Park is approximately one and one-quarter acres of landscaped community green space situated on the south side of the hill. The monument is at the top near Munroe Street.

IISTORICAL SIGNIFICANCE Explain historical importance of object and how the object relates to the level opment of the community.

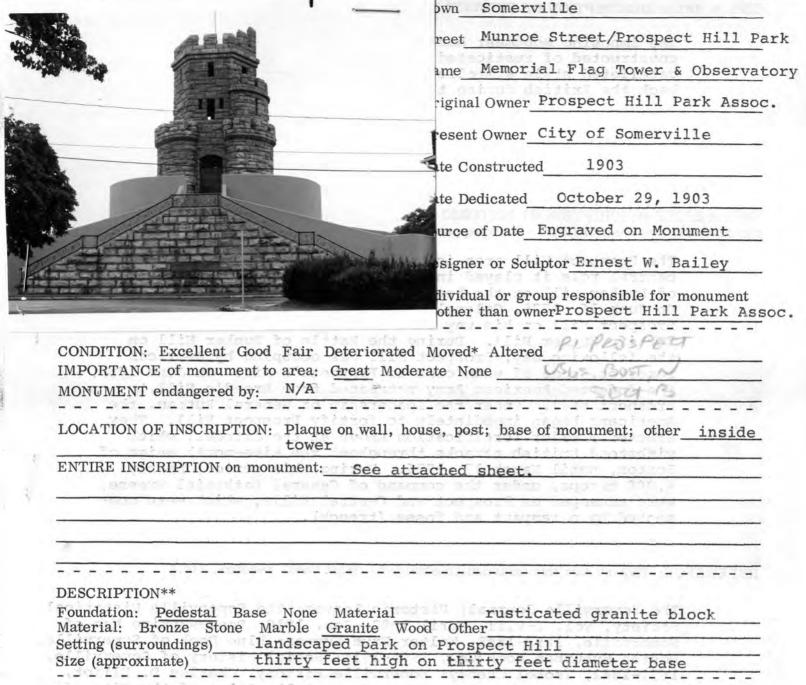
Prospect Hill, one of the most substantial residential neighborhoods evolved throughout the late 19th century. Prior to that it was an agricultural community of farms. Large tracts of land were purchased by real estate investors and well-to-do merchants in the mid 1800s. Subdividsion of these lands occurred, however, wide-spread residential construction did not occur until the 1880s and 1890s.

In 1886 the Prospect Hill Park Association was formed and in 1898 land was purchased for the Park. The crenelated observatory of rusticated granite blocks was built in 1903 to commemorate soldiers of the American Revolution and the Civil War. Ernest W. Bailey, City Engineer designed the tower and the landscaping of the surrounding park. The five inscriptions on the monument elaborate on the purpose of the observatory displayed prominently atop Prospect Hill.

NTIRE INSCRIPTION (if applicable)

See attached form and continuation sheets

IBLIOGRAPHY and/or REFERENCES



LHD- 10/9/189 (10)

Indicate location of monument on map below

Street

Munroe Street

Columbus Avenue

Recorder Michael A. Campbell

For Office of Planning & Community Dev.
(Name of Organization)

Photo Date Received____

* If the monument has been moved, indicate the original location on the never se side

** Describe the monument on the reverse side.

SEP 2 8 1978

MASS. HIST. COMM.

GIVE A BRIEF DESCRIPTION OF SUBJECT MATTER AND/OR DESIGN OF MONUMENT

The imposing monument has a medieval crenelated observatory constructed of rusticated granite blocks. The medieval, catelleted style symbolized the fortification which held back the British during the Siege of Boston in 1775-1776.

GIVE A BRIEF DESCRIPTION OF HISTORIC IMPORTANCE OF MONUMENT. (Refer to the theme circled on front of form. What happened? Who was important? Comment)

The Prospect Hill area is particularly important for the central role it played in the events surrounding the Battle of Bunker Hill at the beginning of the American Revolution. On June 16, 1775, Colonel Prescott marched by the foot of Prospect Hill on his way from Cambridge to Charlestown to fortify Bunker Hill. During the Battle of Bunker Hill on the following day, Prospect Hill was occupied by American reserves, some of whom came to Prescott's aid. On June 17th, the defeated American Army retreated from Breed's Hill to Prospect Hill. Under the leadership of General Putnam, the Americans began immediately to fortify Prospect Hill. They erected a major fortification known at the Citadel, which withstood British attacks throughout the nine-month seige of Boston, until March 17, 1776. During this period, nearly 4,000 troops, under the command of General Nathaniel Greene, were encamped on Prospect and Central Hills, which were connected by a rampart and fosse (trench).

REFERENCE: (Where was this information obtained? What book, records, etc.)

The Somerville Journal; Historic Leaves, the Somerville Historical Society, Vol. I-VIII, April 1902 -Jan. 1910; Representive Men of Somerville, 1892-1898, Walter Frye Turner; Blue Book of Somerville, Boston Suburban Book Co., 1905-1910; Social History of Somerville, 1630-1842, Isobel Cheney; Somerville History, Charles D. Elliot, 1896, Edward A. Samuels & Henry K. M. Ball; Atlas of the City of Somerville, 1900, Sanborn Map Co., New York, New York; Atlas of the City of Somerville, 1874-1884-1895, C. M. Hopkins & Co., Philadelphia; The Real First National Flag, Alfred Morton Cutler, City of Somerville School Committee; Flags of the U.S.A., David Eggenberger, Thoms Y. Crowell & Co., New York 1959; March to Quebec, Journals of the Members of Arnold's Expeditions, Kenneth Roberts, Doubleday & Doran & Co., Inc., 1938; The Flag Book of the United States, Whitney Smith, William Morrow & Co., Inc.

INVENTORY FORM CONTINUATION SHEET

MASSACHUSETTS HISTORICAL COMMISSION Office of the Secretary, Boston

Community:	Form No:	
Somerville	901	
Property Name: Prospect	Hill Park	

Indicate each item on inventory form which is being continued below.

DESCRIPTION OF HISTORIC IMPORTANCE OF MONUMENT

The Citadel was considered the strongest part of the colonial defenses. Along with the importance of its fortifications and firing positions, it was a vital hub for communication (using signal flags) during the siege of Boston.

On July 18, 1775, the standard of the Third Connecticut regiment was raised on Prospect Hill. This was the first time that a colonialist flag has been flown before the British. On January 1, 1776, the first Grand Union flag of the United American Colonies, containing 13 stripes of contrasting colors was raised on Prospect Hill.

Numerous other events took place on Prospect Hill during and after the siege. From 1777-78 Prospect Hill, along with Winter and Cobble Hills, served as a quartering ground for surrendered British soldiers.

After the Revolution, most of the Hill was used for farming purposes, as it had been previously, and a grist mill was operated near the summit by the Munroe family. (A stone marker now stands on the site of the old grist mill). During the Civil War, the Hill again served as a soldier's camp ground.

In 1886 the Prospect Hill Park Association was formed, and in 1898 land was purchased for the Park. The Park and Memorial Tower, a medieval, crenelated observatory constructed of rusticated granite blocks, were dedicated on October 29, 1903. The landscaping of the Park and the designing of the observatory tower were both carried out under the direction of the City Engineer, Ernest W. Bailey.

We have investigated the archialogical possibilities of this site, and they seem to be good. This portion of the hill has gone undisturbed as far as our research shows.

INVENTORY FORM CONTINUATION SHEET

MASSACHUSETTS HISTORICAL COMMISSION Office of the Secretary, Boston

Community: Form No: 901

Property Name: Prospect Hill Park

Indicate each item on inventory form which is being continued below.

INSCRIPTIONS

There are five inscriptions on the Tower, prepared by the Somerville Historical Society, as follows:

The American Army under General Putnam
on June 17, 1775
Withdrew from Bunker Hill to this height
and here erected the
Citadel
The strongest work
In the besieging lines of Boston
And which for the nine months withstood
The British Bombardment
June 17, 1775 to March 17, 1776

Here on July 18, 1775
Was raised amid great rejoicing the flag
Presented to General Israel Putnam
and his heroic soldiers
Bearing the motto of Connecticut
"Qui Transtulit Sustinet"
And of Massachusetts, "An appeal
to Heaven."

From this eminence on January 1, 1776 The flag of the United Colonies Bearing thirteen stripes and the crosses of Saint George and Saint Andrew First waved defiance to a foe.

"The Flower of the British Army
Prisoners of War
Who surrendered at Saratoga
Were quartered on this hill
From November 7, 1777, to October 15, 1778
Guarded by American troops
Under General William Heath.

INVENTORY FORM CONTINUATION SHEET

MASSACHUSETTS HISTORICAL COMMISSION Office of the Secretary, Boston

Community: Somerville	Form No:
Property NameProspect H	ill Park

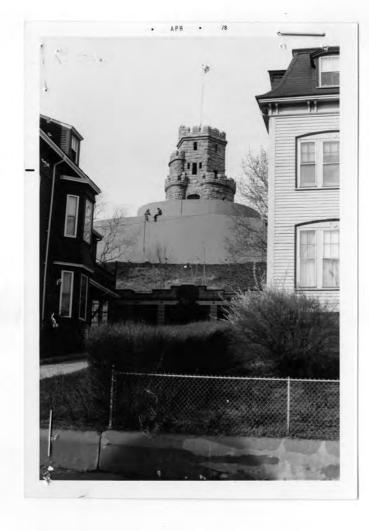
Indicate each item on inventory form which is being continued below.

INSCRIPTIONS (cont.)

On this historic hill
Answering their country's call
in 1862
Encamped the soldiers of Somerville
Whose record of patriotism and fortitude
in the Civil War
Is Worthy of highest honor
And commemoration.

The inside of the Tower is inscribed as follows:

This tablet is erected in memory of the Soldiers of the Revolution And of the Civil War Who encamped on Prospect Hill And of the banners Under which they Valiantly fought.







"America 1776" compiled

N January 1, 1776, a Philadelphia newspaper, the Pennsylvania Packet, compiled a list of the remarkable occurrences of the year 1775. One of them was an extremely biased account of the fighting that had taken place during the British retreat from Concord and Lexington on April 19:

Two thousand veteran British soldiers were attacked and defeated by 300 peasants, and were saved from total destruction by running 40 miles in one day.

The American "peasants" actually numbered 3763. This bit of propaganda was followed by a slightly more accurate item:

An army of Americans commanded by a VIRGINIA FARMER locked up 10,000 British troops, commanded by three of the ablest generals in the British service.

Early on the same day, the Virginia farmer, George Washington, left his comfortable headquarters on Brattle Street in Cambridge, Mass., mounted his horse, and rode to nearby Prospect Hill, where he presided at the raising of a new flag. It was a huge banner with 13 alternating red and white stripes. But there were no stars in the upper corner. Instead, the combined crosses of England and Scotland gleamed in the brisk morning sunlight.

This complicated symbol testified to the uncertain stance of these 13 united colonies, whose army under

was besieging the Washington King's regulars in Boston. For at this time America was determined to resist Britain by force—and at the same time somehow maintain an allegiance to the ideal of the

united British Empire.

In Philadelphia, the Second Continental Congress was in session. Nothing was too large-or too small-for the attention of this haphazardly selected body of men. Early on January 1, 1776, they were deep in fundamental strategy, urging the states of South Carolina, North Carolina and Georgia to invade Florida and capture the British fortress at St. Augustine. The following day, the Congressmen were worrying over barracks and stockings for Continental battalions in New Jersey.

Then, scarcely drawing a breath, they plunged into fundamental policy again, urging the "different assemblies, conventions, and councils of safety in the United Colonies" to take "speedy and effectual measures to frustrate the mischievous machinations and restrain the wicked practices" of "unworthy Americans" who were spreading "erroneous opinions respecting the American Cause and the probable issue of the present contest." Congress recommended that "the more dangerous" should be "kept in safe custody"that is, jail-or forced to post bends to guarantee "their good behavior." In this and other maledictions on the loyalists, Congress tacitly ad-

* SOMERVILLE, MA. (MUNROE ST.

SOS! Survey Questionnaire

Save Outdoor Sculpturel, National Institute for the Conservation of Cultural Property 3299 K Street, NW, Washington, D.C. 20007 (1-800-421-1381)

- Read the entire form carefully before beginning the survey.
- Type or print using a ballpoint pen when filling out this form. Legibility is critical.
- Do not guess at the information; an answer of "Unknown" is more helpful.
- For sculptures with several separate sculptural components, complete one questionnaire for the entire work. If necessary, complete relevant sec-

tions of the SOSI Survey Questionnaire for each component and staple them together.

- If possible, attach a photograph, photocopy, slide or other reproduction of the sculpture to this form.
- Refer to SOSI Handbook for further clarification of terminology.
- Contact your local SOSI Project Coordinator if you have any questions.

PART I: BASIC DESCRIPTIVE INFORMATION	1.00
Title of Work (if unsure, note "unknown"; if artist named work "Untitled," note accordingly)	-10
Memorial Flag Tower + Observatory	
Alternate Title(s)	
Primary Artist(s)	
Person(s) responsible for the overall conception and creation of the work. Frequently the artist appear toward the back, lower edge or another inconspicuous place on the sculpture, followed ations "Sc." "Sculp" for sculptor/sculpted.	s name will by the abbrevi-
Other Collaborators (check as many as apply).	A .
☐ Carver	
Designer Ernest W. Bailey, city Engineer	***
□ Architect	
Other (Designate role, e.g., landscape architect, engineer)	
Foundry/Fabricator	
If the piece was cast, the foundry name or monogram symbol, as well as cast date, may appear the sculpture or another inconspicuous place.	r on the base of
Execution Date (often found by sculptor's name) 1903	
Other Dates (check as many as apply) Other dates to report might include the date the sculpture was commissioned, copyrighted, cabeside the foundry's name) or dedicated.	ıst (often found
Cast	
Copyright	
□ Dediented	-

		1 3		4	4	
Media (materia Sculpture:	l(s) sculpture/base made o Ceramic Plastic	Stone	Glass Water	☐ Metal ☐ Wood		4
	☐ Undetermined	Other (speci	o o k. fiberglas	s)		30
If known, name	e specific medium (e.g., br	onze, Cor-reit stee	2,024,000			
Custicus	ed granite					
				- Y		
	differs from sculpture, ple Ceramic Plastic Undetermined	Stone ·	Glass Water			= **
If known, nam	ne specific medium (e.g., g	ranite, marble, lim	lestone, concrete	,		
				· ·		37 A
If no, attach p	ion obtained by direct obs		es LYNo	From MHO	- Survey	
Approximate Always meas Sculpture: Base:	Dimensions (indicate un sure from the tallest and w Height Wide Height Wide	th Depth		DiameterDiameter	,	
Is the artist's ☐Yes, ex	scriptions (check as many s signature visible on the p camined and found signature xamined sculpture/base by le to determine, couldn't g	necer ure ut did not see any	signature check			
If signature	is visible, record here:					
Does the wo	ork have foundry/fabricat	or marks?				
☐Yes, e ☐ No, e ☐ Unat	examined and found found examined sculpture/base to tole to determine, couldn't	ry marks out did not see fou get close enough t	indry mark o check			
If foundry	mark/mark is visible, reco	ord here:				
Record the	signature(s) and any addi	tional markings of ase, lower left). L	Jac a stanti () i			
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the/Ci	tade / the strong	withstood/	The Britis	h Bombar	well-ment	ne 17, 1775
to Ma	Ach It. Itto.	Here on -	JOIG LOTT	• • / • • • • •		
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		atinued -	last pag	2)		25

Record the text of any associated nearby identif	ication or commem	orative plaques.		2 -
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		1.		
				A.
Are any inscriptions badly worn or unreadable	? 🗆 Yes 🗆 N	o D'Unable to	determine	: 547
PART II: LOCATION/JURISDICTION IN	FORMATION			
The sculpture is currently located at:		6		
Street address or site location Monroe S	st/promoct	Uill Donk		
City Somewille			State	A4 A**
Owner/Administrator (name of agency, instituture and is responsible for its long-term care)				Section of the sectio
Name City of Somewille.				
Department/Division				
Street Address				
City Somerville		State MA	Zip Code	
Contact Name		Telephone (
If sculpture has been moved, please list former			*	
	**			
			*	•
	€€€			

in its overall condition.)	and the second second second	ndings)			
Location Type (check as many as a Battlefield College Campus Library Plaza/Courtyard School Town Square Zoo General Vicinity (check as many as a m	☐ Bridge ☐ Courthouse ☐ Municipal Building ☐ Post Office ☐ Sports Facility ☐ Traffic Circle ☐ Other (specify) ☐ as apply)	Garden	ng near	a major c	ity)
☐ Town ☐ Coastal (bordering salt water) ☐ Plains (valley or plateau lands)	☐ Desert . ☐ Mountain	3	+ 2	
Immediate Locale (check as man Industrial Street/Roadside (within 20 fe Tree Covered (overhanging b	et) ranches or trees nearby)	e)	*		3
Protected from the elements (Protected from the public (e.g.) Any other significant environments	(e.g., niche, canopy) g., fenced)				

PART III: CONDITION INFORMATION Structural Condition (check as many as apply) Instability in the sculpture and its base can be detected by a number of factors. Indicators may be obvious or subtle. Visually examine the sculpture and its base. Sculpture Is the armature/internal support unstable/exposed? (look for signs of exterior rust) П Any evidence of structurally instability? (look for cracked joints, missing mortar or caulking or plant growth) П Any broken or missing parts? (look for elements (i.e., sword, rifle, nose) that are missing due to vandalism, fluctuating weather conditions, etc.) П Any cracks, splits, breaks or holes? (look for fractures, straight-line or branching, which could Indicate uneven stress or weakness in the material) Surface Appearance (check as many as apply) Sculpture Base Bird guano (e.g., bird droppings, other animal/insect remains) Black crusts П Etched, pitted or otherwise corroded (usually applies to metal) Metallic staining (e.g., run-off from copper, iron, etc.) П Organic growth (e.g., moss, algae, lichen or vines) \Box White crusts Chalky or powdery (applies to stone only) Granular, sugary or eroding (applies to stone only) Spalling or sloughing (applies to stone only) (parallel splitting off of the surfaces) Other (e.g., applied adhesives, spray paint, graffiti, gouges) Does water collect in recessed areas of the sculpture and/or base?

Yes No Unable to determine

		5			
Surface Coating		ĝ.			
Does there appear to be a coat	ting?				
If known, identify type of coa	ting. Varnished	☐ Waxed	Tunable to determin	e	N,
					3"
Is the coating in good condition Yes No Tunable	e to determine		1 ₄ .		14-
Basic Surface Condition Ass	essment (check one	3	0.4		
In your opinion, what is the	reneral appearance	or condition of	the sculpture?		
In urgent'need of treatmen	nt Well-maint	ained			
☐ Would benefit from treatn					
- Would believe Hour Health			+-		100
				- 1	-0.7
PART IV: OVERALL DES	CRIPTION				
Briefly describe the sculpture viations PR (proper right) an tive of the statue (i.e., your ri the statue). For abstract wor of either abstract and figurat	d PL (proper left) to ight or left side if yo ks, describe the pre	o indicate the r ou were position dominant form	ight or left side of the statu oned on the base facing in the ns, colors, shapes and texture	e from the <u>p</u> he same dire res. For desc	erspec- ection as criptions
missing parts and describe e	widence of cracks, b	raffiti. etc.		1	
7.7					
The magnin	. Mmimor	t has a	medieval chance	lated	
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1775-1776,					
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In addition to your on-s artist or portrait subject conservation treatment researchers to locate the	histories will be welcomed	ntal secondary information information in the secondary	or funding of the roes, provide end	work, as well as previous ough detail to enable
□ Book				
		,		
☐ Magazine or journal	article	·	6	
Newspaper article or	account			a A
Unpublished archiva	l or manuscript materials			
Other (specify)	Mass- He	st. Comm-	Survey	Form
Where can a photograph	n or illustration of the wor	rk be obtained?		
			V	
				34
If photographic image is Photograph Photocopy	attached, please identify	type of image.		> € -
Slide				
☐ Illustration				
Other (specify)				

SMV.901.

PART VI: SURVEYOR INFORMATION AND WAIVER

Date of On-site Survey 1297

Walver of Liability, Photographic and Data Rights for Volunteers, Agents or Employee Participants

I acknowledge that I am a participant in Save Outdoor Sculpturel, a project cosponsored by the National Institute for the Conservation of Cultural Property (NIC) and the National Museum of American Art, Smithsonian Institution. The project's purpose is to determine the location, description and basic condition of sculpture in the United States, to raise awareness about the condition of our nation's sculpture and to promote its long-term care and maintenance.

In furtherance of these objectives, I will record certain information on the SOSI Survey Questionnaire, provide certain illustrations and take certain photographs. I hereby declare that, to the extent these text, illustrations and photographs may be eligible for copyright protection, all of my rights and interest in them are hereby waived. It is my intention to place these written works, illustrations and photographs in the public domain and I warrant that I will not assert any copyright claim in them.

I further declare and acknowledge that I am a volunteer, agent or employee for my sponsoring organization and am not a volunteer, agent or employee of the Smithsonian Institution or the NIC. I agree to hold harmless the NIC and Smithsonian, its museums, bureaus, entities, employees and officials from any and all damages, Injuries or claims that may arise out of my participation in the SOSI project.

ped or Printed Name of Participant				
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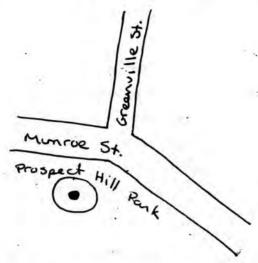
Lynne Spencer P.O. Box 58 Nahant MA 01908

· Massachusetts Save Outdoor Sculpture!

Addenda # 1:

Massachusetts SOSI requests the following additional information to assist with our state-wide survey for inclusion in the Massachusetts Historical Commission records:

SKETCH MAP: Draw a map showing the sculpture's location in relation to the nearest cross street and/or major natural features. Show all buildings and their relationships to the piece. Label streets including route numbers, if any. Circle and number the inventories sculpture. Indicate north.



SKETCH MAP FOR COMPLEXES: Provide a sketch map for sculptures that are part of a larger complex such as a plaza, courtyard or the like:

This is optional but valuable information which synthesizes your research as directed on page 7 of the SOS! form -

HISTORICAL NARRATIVE: Explain the history of the sculpture and how it relates to the development of the community. This can explore its intention or use, its association with specific individuals and groups, and its relationship to local historical trends and events. Associations include those connections with artists, designers, owners, groups or organizations. If the sculpture is commemorative, describe the event (s) or person (s) commemorated.

Unscriptions: (contil)

"On this historic hill/thowening their country's call/in 1862/Encampedisoldiers of Somewille/whose record of patriotism + fortitude/in the Civil war/ to worthy of highest

honor/ And commemoration."

the inside of the Tower: "This tablet is erected/in memory of the / Soldiers of the Revolution / + of the (ivil war/ who encamped on / Prospect Hill / And of the banners / Under which they / Valiantly fought."

Community: Somerville Carry Source

CLGC OPINION: ELIGIBILITY FOR NATIONAL REGISTER

Date Received:	Date Reviewed: 1/13/92
Type: Individual District (Attach	map indicating boundaries)
Name: Prospect Hill Park and Memorial	1 Flag Tower Inventory Form: 269 SMV.90
Address: Munroe Street / Prospect Hill	Park
Action: Honor ITC Grant	CLGC initiated Other: See last paragraph on reverse
INDIVIDUAL PROPERTIES	DISTRICTS
xx Eligible Eligible, also in district Eligible only in district Ineligible More information needed	Eligible Ineligible More information needed
CRITERIA: A	B C D
LEVEL: Local	State National
local community park planning efforts	Il Parkway in Somerville, possesses In, materials, and feeling and meets In ster of Historic Places as a site In the American Revolution and representing It is a unique architectural design. This
situated on the south side of the hil the hill on Munroe Street and is visi Built in castellated fashion, the mon wide at its base. It is constructed	2.3 acres of landscaped public green space 1. The monument is located at the top of the from many points in Somerville. nument is thirty feet high and thirty feet of rusticated granite and has medieval n of a concrete base stabilized earthworks Con!t. Use reverse if necessary.
MHC STAI	FF OPINION
Date Received: 1/15/92	Date Reviewed: 1/29/97

Disagree , More information needed

See Reverse for Comments

Opinion: Concur

The site of Prospect Hill is significant at the national level for the central role it played in the events surrounding the Siege of Boston at the beginning of the American Revolution in 1775-1776. Following the Battle of Bunker Hill, the defeated American Army retreated from Breed's Hill to Prospect Hill on June 17, 1775. Under the leadership of General Putnam, the Americans erected a major fortification known as the Citadel, which withstood British attacks throughout the nine-month siege of Boston, until March 17, 1776. During this period, nearly 4,000 troops, under the command of General Nathaniel Greene, were encamped on Prospect and Central Hills, which were connected by a rampart and a trench. From 1777-78, Prospect Hill, along with Winter and Cobble Hills, served as a quartering ground for surrendered British soldiers.

On January 1, 1776, the first display and use of the Great Union flag of the American Colonies occurred on Prospect Hill. This flag contained 13 red and white stripes with the combined red cross of Saint George and white cross of Saint Andrew on a blue background in the upper left corner. This flag was the predecessor of the original "Stars and Stripes" which was adopted by the Continental Congress on June 14, 1777.

After the American Revolution, the Prospect Hill area was used for agricultural purposes, and a grist mill operated near the summit by the Munroe family. During the Civil War, the hill served as a camp ground for soldiers enlisting from Somerville. Wide-spread subdivision and residential construction occurred in the 1880's and 1890's thus creating a substantial late-19th century residential neighborhood.

In 1886 the Prospect Hill Park Association was formed, and in 1898 land was purchased for the Park. The crenelated Memorial Flag Tower and Observatory was built in 1903 to commemorate soldiers of the American Revolution and the Civil War. Ernest W. Bailey, City Engineer designed the tower and the landscaping of the surrounding park. The tower's prominent location on the top of Prospect Hill makes it unique to the City as an observation point and site for passive recreation.

Prospect Hill Park and the Memorial Flag Tower and Observatory were designated as a local historic district by the Somerville Historic Preservation Commission in 1989 and recommended for individual listing in the National Register in the 1988 Somerville survey. Local citizens are seeking a U.S. postage stamp of the Great Union flag. Recent vandalism and removal of a large brass plaque have mobilized neighbors and alderman to investigate whether the National Park Service would maintain the park and monument as part of the Boston National Historic Site.

In the opinin of MHC staff, based an documentation of the modern concrete for base and retaining wall structural system is a major alteration of the Memorial Towar and a significant intrusion in the Prospect of the Memorial Towar and a significant intrusion in the Prospect of the Mark. As a result, the Towar and Park do not lettin sufficient integrity to be eligible for listing on the National Register. Photographs if of the Park and Towar prior to construction of the modern concrete of the Park and Towar prior to construction of the modern concrete of the Park and Towar prior to construction of the modern concrete of the Park and Towar prior to construction of the modern concrete of the Park and Towar prior to construction of the modern concrete of the Park and Toward prior address which staffs concerns over integrity of the park and without precise of the late-19th culture creation of the Revolutionary end earthworks, the documentation of the late of the Revolutionary end earthworks, the documentation of the late of the Revolutionary end earthworks, the documentation of the late of the Revolutionary end earthworks, the