ETHAN ALLEN PARKS Burlington

TOWER 2000 COMMITTEE POST OFFICE BOX 466 BURLINGTON, VERMONT 05402 USA

802.864.7695 Fax 865.0490

Offices at 177 Pearl

December 13, 1992

RECEIVED DEC 1 7 1982

Mr. Steven J. Sinclair
Urban & Community Forestry Coordinator
Department of Forests and Parks
Agency of Natural Resources
103 South Main Street, Building 10 South
Waterbury, Vermont 05671-0601

RE: Gen'l. Ethan Allen Park and Tower; your memorandum of December 8th

Dear Steven:

Thank you very much for following up our initial telephone conversation of some time ago and consequent letters to you of November 10th and 24th. We are most interested in applying for the Community Planning Grant you suggested. A detailed natural resource inventory and mapping of the area will provide important basis information for a new masterplan of General Ethan Allen Park. We will anticipate receiving the grant application package from you in January.

We are interested also in undertaking geographic, geologic, archeologic, and further history/use studies of the Park area. Would you please be so kind as to provide us guidance toward those appropriate organization and agency people who might be helpful in forwarding these efforts? We are hopeful copies of this letter and attachment will elicit and engage helpful correspondence between those folks listed below and our committee.

Attached is the most recent draft of the Park/Tower history and project overview developed by me over the last two years. Although it will take a period of years to bring together, our goal is the creation of a model Urban Park and Leadership Initiative through development of this rich resource as an exceptional Urban Forest Destination Park. The Park's flora and fauna, geologic, archeologic, historical, educational, recreational and scenic attributes presented by a fresh masterplan and well capitalized rehabilitation would be unparalleled, anywhere.

Thank you for your consideration and cooperation. We look forward to hearing from you and working with you as the project progresses.

Very truly yours,

Stephen C. Brooks

cc: Chuck Vile, Urban and Community Forester,
Department of Forests Parks and Recreation

Warren Spinner, City Arborist, Burlington Parks and Recreation Department

Scott Stevens, Executive Director, Ethan Allen Homestead Trust

Chris Fitchtel, Vermont Natural Heritage Program

Eric Gilbertson, Director and State Historic Preservation Officer Division for Historic Preservation, Vermont Agency for Development and Community Affairs

Professor Chester Liebs, Department of History University of Vermont

The Preservation Trust of Vermont

David G. Rahr, Executive Director, The Vermont Community Foundation

The Vermont Historical Society

P. Jeffrey Potash, President, Chittenden County Historical Society

Donald J. Bessler, Director, Burlington Department of Parks and Recreation

Kenneth Lerner, Assistant Director of Planning and Zoning, Burlington Planning Commission

Dianne M. Deforge, Tower 2000 Committee Director

Albert J. DiPietro, Tower 2000 Committee Director

John A. Rasys, Tower 2000 Committee Director

Robert L. Whalen, Tower 2000 Committee Director

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General Ethan Allen Park and Tower History and Project Overview

December 12, 1992

Perhaps the most unique structure in the City of Burlington is the very special Norman-style General Ethan Allen Tower, located in the New North End on top of Indian Rock, and in the center of Gen'l. Ethan Allen Park. Indian Rock was the highest point within Gen'l. Ethan Allen's historic homestead farm of 1,400 acres. The Park has a 67 acre oblong shape, and is second largest in size of the 26 designated park areas within the City of Burlington. From its main entry at the intersection of North Avenue and Ethan Allen Parkway, the Park's east-west width varies between 600 and 1,100 feet over the northern course of its almost one mile length.

Traditionally known as Indian Rock, (sometimes "Prospect Rock"), the Park's most unique promontory is a rocky bluff at 297 feet of elevation. The Algonquin Indians came here often to watch the movements of their adversaries, the Iroquois, and later during the Revolutionary War by the Green Mountain Boys watching for British warships traveling the lake. As of yet, no one has identified the nearby cave used by the Green Mountain Boys to store munitions. At the base of the west side of the Indian Rock precipice were chestnut tree stumps. They are not indigenous, and therefore evidence of foodstuffs brought by the Algonquins when they came to the Champlain Valley each warm season from the Connecticut River Valley, via the Winooski River. The Algonquins would make camp at Indian Rock and throw their debris, including chestnut parts, over the sharp cliff to the west. There is also a very old grove of chestnut trees near the old Allen farmhouse. Indian Rock commands a fabulous and otherwise unavailable view of Lake Champlain as far as the eye can reach, including the Adirondack and Green Mountain ranges, from Cumberland Head all the way south to Split Rock. The Winooski River can be viewed winding through fertile intervales along its nearly ten-mile course between Winooski Falls and its mouth at Lake Champlain. The Park is home to many types of ferns, including the rare Walking Fern and also an extensive variety of native wildflowers including some rare orchids. Various medicinal plants within the Park include Wild Ginger and Blue Cohosh. The Park also contains two rare upland forest plants as well as an outcrop plant and an open upland plant, which are both threatened species. The Park is Burlington's only ancient forest. In 1989 the Vermont Natural Heritage Program described the Park's forest qualities "exceptional" and "uncommon" (in Vermont) because its various tree species are usually found in dry, warmer-climate hilltop

areas. This extensive and unusual collection of trees includes very old White Oak, Red Oak, Shagbark Hickory, Sugar Maple, Beech, White Pine, and Hophornbeam. These fine, mature, and deciduous woods have three interior and partially overgrown meadow areas as well as an extensive, random, and unmanaged footpath system. Each of these areas can be accessed by the well-engineered but now abandoned auto road. The north/southrunning rock ridge in the center of the Park is punctuated on its northern end by an unusually articulated cut-stone gazebo. This ridge-end at 304 feet of elevation, (traditionally referred to as "The Pinnacle"), has a potential but overgrown 240° far-away view swinging from the southwest around north to the southeast. The southern ridge-end is marked by Gen'l. Ethan Allen Tower.

Before the time of the Revolution, these Allen farm lands were owned by Ira Allen and sold by him to Felix Powell in 1774. In 1776 Powell sold to William Marsh, a staunch Tory. Because of his loyalty to Great Britain, he was forced to leave the country. His estate was subsequently confiscated and purchased by Gen'l Ethan Allen in 1778 from Col. James Claghorn, "Commissioner for the Confiscation and Sale of the Estates of the Enemies of the Republic of Vermont and the United States." Ethan Allen was living here at the time of his death, February 12, 1789. In 1814, some years after Gen'l. Ethan Allen's death, Indian Rock and 300 surrounding Allen Farm were purchased from his acres of the heirs by Cornelius P. Van Ness (the 11th governor of Vermont). After passing through other hands, in 1862 it became the property of Mr. Alfred Brookes of New York. At his death in 1878 it went by his will to his son, Col. Horace J. Brookes. In 1902 ex-Burlington Mayor William J. Van Patten purchased the land from Col. Brookes. Later, Van Patten deeded the farm portion of the property to his daughter Mary (Mrs. A.D. Billings) as a wedding On November 11, 1903, at a meeting of the Vermont present. Society of Sons of the American Revolution held at St. Albans, Frederick S. Pease of Burlington proposed that the society purchase a certain sixty acre portion of the historic 1,400-acre Ethan Allen Farm, containing Indian Rock. A committee of the Society, including President H. D. Holton, W. J. Van Patten, and G. G. Benedict was designated to consider the proposal and prepare a report. However, before this committee ever acted, a more exciting plan was proposed. At the annual meeting of the Society in Montpelier on November 16, 1904, Mr. Van Patten offered to give Indian Rock and a surrounding 5 or 6 acres of land to the Society. There was a condition. The Society would have to agree to erect a memorial Tower within the Park, to that famous local resident and Revolutionary War hero, Ethan Allen, leader of the Green Mountain Boys.

In the November 29th, 1904 edition, the Burlington Free Press said: "It will certainly be the most notable addition that has been made in some time to the attractive features of what we delight to hear called <u>Beautiful Burlington</u>. Some of the best judges of natural scenery have declared the view from Indian Rock and from the North Pinnacle to be perhaps the two finest views in the state. It will contribute very much to the best interests of Burlington to have an opportunity to take visitors to such a place and show them the wonderful beauty of our city and it's surroundings."

Just after the turn of the century, during the initial phase of the American Park System Movement, a trend developed focusing on areas exemplifying the natural environment. With his black Morgan horse, "Old Mattie," Van Patten sought out the easiest ascent trails on and around the lands he owned adjacent to Indian Rock, and here a road system was laid out. He hired crews of men to clear out the underbrush and fallen trees, cut away timber, and open up new views of scenic beauty. Van Patten established four winding carriage drives, naming them; Drive to Tablet Rock, River Bank Drive, Eastern Drive, and The Pinnacle. On Memorial Day, 1905 he invited Burlington residents to visit the new park. At this time Van Patten also had built an elegant wooden gazebo at "The Pinnacle."

The Society proceeded with great fervor in assembling plans, estimates, and in appointing a fundraising committee of fourteen members, one from each of Vermont's counties. The dedication date was set as August 16, 1905, the 128th anniversary of the Battle Bennington. Construction was undertaken by Van Patten's Champlain Manufacturing Company of Burlington, and the Tower (designed by C.M.C.'s architect and manager R.C. Cottam) was completed before the dedication date. On August 10, 1905, Mr. Van Patten executed a deed for a 15.171 acre portion of Gen'l. Ethan Allen's original farm, including Indian Rock, in favor of the Vermont Society of Sons of The American Revolution. This conveyance was made subject to the following conditions: "First, that in the event that said Society shall cease to exist, then the ownership of and title to said described property shall pass to and be vested in the corporation of said City of Burlington, its successors and assigns forever. Second, provided that the said property shall be forever kept for the use of the public, as a public park and be always subject to the care, management, and control of said City of Burlington for such purposes." At a special meeting of the Burlington Board of Aldermen, Tuesday September 12, 1905 at 8 p.m.; the Board resolved as follows: "... that in behalf of said city, we hereby accept and assume the care, management, and control of the property deeded August 10, 1905, to be used as a public park, by William J. Van Patten to the Vermont Society of Sons of the American Revolution, agreeably to the terms and conditions of his deed thereof which is recorded in Volume 52 on page 482 of the Land Records of the City." Mr. Van Patten's prescribed proper name for this gift of land was Ethan Allen Park". At a later time, the construction company built the large masonry entryway to the Park of stone similar to that of the Tower. The entire cost of construction, in the amount of \$2435.61, was provided by private contributions from every corner of our state.

preparations for the dedication and surrounding celebration were gargantuan by any standard. Vermont had never seen the likes of such a party. Decorators from New York and Boston were brought in to drape masses of red, white, and blue bunting and thousands of flags on public and private buildings all over the city. The railroads, boats and wagons brought to Burlington, and the festive thousands of visitors continued during the evenings under the glow of multitudes of colored electric lights festooned throughout City Hall Park. An international-sized procession from downtown filed into Gen'l. Ethan Allen Park about 2:30 p.m., August 6, 1905. Thousands of military, political, and business notables, as well as military

cavalry, troops, and citizenry from near and far, assembled in the Park, including Vice President Fairbanks, who was sent by President Roosevelt, and Roosevelt's Secretary of the Interior Ethan Allen Hitchcock, (a great-grandson of Gen'l. Ethan Allen,) who represented the President personally. Joining Vermont's Governor Charles J. Bell were governors past and present from and an otherwise strong and lengthy list of various states, celebrities from all over were in attendance. A massive amphitheater and platform had been built accommodating several thousand persons for the presentation and acceptance of prayers, speeches, flags, hymns, and a review of cavalry, artillery, and A poem entitled "The Voice of the Tower" written by infantry. Vermont's poet laureate, Julia C. R. Dorr of Rutland was read by Congressman D.J. Foster. All attending sang "The Star Spangled Banner" as the Stars and Stripes were raised above the turret of the Tower, and United States military artillery roared a 21-gun salute. Everyone was dressed to the teeth in uniforms, coats with long tails, lace, white gloves and tall beaverskin top hats. All evening the receptions and banquets unfolded, but not before the crowds sang "America," together with a large band upon closing the dedication ceremonies. By the time of the dedication, Van Patten's original offer of 5 to 6 acres had grown to 15. On August 5th, 1907, for a price of \$10,000, Van Patten sold to the City of Burlington additional lands now comprised as the northern portion of the Park. The deed recorded in the land records of the City in Volume 54 on page 560, describes a conveyance of "about 52 acres" stretching north to the bank of the Winooski River.

The Tower and Park's situation by the Winooski River is reminiscent of the Scottish National Monument at Stirling, a memorial to Sir William Wallace, on Firth-of-Forth river. Both monuments are perched on substantial rock outcroppings overlooking winding rivers. Although both towers are Norman, a style found throughout the British Isles, they are in fact a form of Romanesque architecture. The ornamentation is geometrical and frequently uses battlements or crenellations.

Gen'l. Ethan Allen Tower is built of native stone referenced locally as "Mallett's Bay Marble" or "Willard's Ledge Redstone," quarried from the southeastern edge of the rock outcrop ridge Evidence of stone quarrying is clear upon within the park. observation from "Eastern Drive" near its entry into the Park woods just north of the auto parking area and southern-most One very old deed refers to the "Allen Granite Quarry." The Tower is 24 feet square at the base, of the same dimensions at the top, and 18 feet square at the neck. Long ago, a turret, 7 feet square and 4 feet high, rose from the southwest corner of the roof parapet. The total height of the Tower, to the top of the now absent turret, was 46 feet. Over the years, many organizations have represented the Tower in their logos, including the Burlington Police Department, the Burlington Fire Department, and the Chittenden County Transportation Authority. When the City of Burlington celebrated the centennial of its founding, the Tower became the city's symbol.

Over the years, the Park was a popular tourist attraction for Burlington, hosting many weddings and social events. During the summer of 1905 the Burlington Traction Company extended its trolley line from Institute Road to the entry of the Park. A

nickel would buy a ride from downtown to its terminus at the Park entry. During the summer of 1937, the Burlington Parks Department replaced Van Patten's wooden gazebo "the Pinnacle" with a cut-stone imitation. In 1974 the Tower was closed for safety reasons. In December of 1982, a citizen effort, Save the Tower, Inc., was founded for the purpose of undertaking necessary Tower maintenance, which the city administration had neglected.

Gen'l. Ethan Allen Tower and Park are suffering again from improper maintenance and neglect (a recurring theme of media stories and file notes over the years). The Park has needed various and extensive capital improvements since its roadways were barricaded and closed years ago. Encouraged by our efforts, on September 15th, 1992, the City of Burlington Director of Parks, Donald J. Bessler, declared Gen'l. Ethan Allen Park in need of a new Masterplan. Many folks are interested in an extensive community undertaking to satisfy the long-term engineering and renovation needs of the Tower and Park. would like the Park opened for everyone, not just those capable of walking. During the last two years the Tower 2000 Committee has developed plans toward these goals. Two local firms, Shelter Design Architecture and Champlain Consulting Engineers, have completed a contract with the Committee, studying the condition of the Tower and providing a written report. Initial funding was provided by the Vermont Community Foundation. Presently, Gen'1. Ethan Allen Tower is not listed on the National Register of Historic Places. Interested persons and organizations are encouraged to join the Committee. Committee Directors are Dianne M. Deforge, Albert J. Dipietro, John A. Rasys, Robert L. Whalen, and Stephen C. Brooks.

We would be delighted to anticipate your contribution and collaboration, and look forward to hearing from you.

Very truly yours,

Stephen C. Brooks

ETHAN ALLEN PARKS



	NEGATIVE FILE NUMBER:
	78-A-228
	UTM REFERENCES:
Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
그래, 그 그는 그 생활을 만든 화병을 보다.	FRESCRIT FORWARD WINDS
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Fugene Goodrich
LOCATION:	PRESENT USE: Eugene Coodrich residence
519 Ethan Allen Parkway	ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Lorenzo Howe ADDRESS: 81 S. Williams St.	Excellent Good
ADDRESS: of S. WITHTAMS St.	Fair
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1880
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	
a Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
ShiplapL Novelty L Asc	pestos Shingle Sheet Metal
Aluminum Aspirate Siling	Je Brick Veneer Stone Veneer Other:
4. Roof Structure a. Truss: Wood Iron	Steel Concrete
h Other:	
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers (Punalaci Darmare Chimneys
Appendages: Porches Towers Ray Wings Ray Wings	adow Other:
Sheds Ells Wings Bay Wings Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Monitor With Bellcast □
With Parapet□ With False Front	□ Other:
Number of Stories: 25	
Number of Bays: 5 x 2	Entrance Location: center
Approximate Dimensions:	
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THREAT TO STRUCTURE:	Positive Negative
No Threat Zoning Roads Development Deterioration	Mixed D Other:
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|SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
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Massing - Rectangular mass with 1 1/2 sto bay veranda on facade. 2 sheds on rear e	ery ell on north elevation. 1 x 5 elevation. Center chimney. Pro-
jecting eaves.	revaction. Center chimney. Pro-
Fenestration - 2/2 sash, peaked lintels,	paired window. 2 round headed
windows on south elevation in gable. Fre	nch windows along facade on 1st
floor.	
Entrance - Queen Anne styled O door with	light. Peaked architrave.
Enrichments - Pilaster strips on corners	with Eastlake detailing.
Turned posts with brackets on veranda.	
RELATED STRUCTURES: (Describe)	
Rectangular massed barn with shed. Clapb	oprided Clote monf
weetingular massed bain with shed. Craph	oarded. State roof.
STATEMENT OF SIGNIFICANCE:	
This form make the date of the	
This farm probably dates from the la intervale was particularly attractive to	te eighteenth century, when the
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	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-288
OF VERMONT	UTM REFERENCES:
ion for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME: Pinacle Pavillion
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Pinacle Pavillion
LOCATION:	PRESENT USE:
Ethan Allen Park North	ORIGINAL USE:
Avenue	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: tourist lookout	BUILDER/CONTRACTOR:
OWNER: City of Burlington	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Gazebo
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1905
GENERAL DESCRIPTION:	
Structural System	☐ Concrete Concrete Block ☐
1. Foundation: Stone BLICK	☐ coucrere coucrere proce
2. Wall Structure a. Wood Frame: Post & Bea	m∏ Balloon ∏
h Load Rearing Masonry:	Brick Stone Concrete
Concrete Block□	
c Tron [d Steel [e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplap Novelty Asb	estos Shingle Sheet Metal
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:rockfaced a	shlar random coursing
4. Roof Structure	Charl Camarata [
a. Truss: Wood Iron L	Steel Concrete C
D. Other:	and Shingle Asphalt Shingle
Sheet Metal [Built Up[ood Shingle Asphalt Shingle Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Annondance Porcheel Towers C	Cupolas Dormers Chimneys
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Sheds Ells Wings Bay Wingof Style: Gable Hip Shed With M	Innitor With Rellcast [
With Parapet With raise front	Other:
Number of Stories: 1	
Number of Bays:	Entrance Location:
Number of Bays:	Entrance Location:
Approximate Dimensions:	
Approximate Dimensions: THREAT TO STRUCTURE:	LOCAL ATTITUDES:
Approximate Dimensions:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	NL DESCRIPTION:
Massing - Octagonal.	
massing - Octagonal.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This gazebo was built in 1905 as part	of the creation of Ethan Allen
Park. The land was originally part of the	
bluff which faces the west, known as India	
tower was built, was said to be a favorite	vista of the Revolutionary hero.
The farm was known for much of the ninetee	
after its owner, Governor Cornelius Van Ne	
William Van Patten, the chemical brain beh	ind the immensely profitable patent
medecine firm of Wells, Richardson & Co.	Van Patten cleared the narrow
driveways around the park, and cleared off so as the gove an eastern view as well as	the natural western view from
Indian Rock. This gazebo, or pavillion as	it was called, was then constructed
to provide shelter for park users. Van Pa	tten donated the whole park to the
city in 1905.	
REFERENCES:	
See reference Files, Wilbur Collection, e	matical stratements and Destall and I
"Ethan Allen Tower". MAP: (Indicate North in Circle)	multied bunan Alben Park" and
MAP: (Indicace not on an effecte)	
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	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Commercial Commercial Agricultural Industrial Roadside Strip Development
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Bensely Built Up Agricultural Industrial Roadside Strip Development Other:
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Bensely Built Up Agricultural Industrial Roadside Strip Development Other:
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Accidential Commercial Agricultural Industrial Roadside Strip Development Other: park
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Residential Industrial Roadside Strip Development Other: park RECORDED BY:
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: park RECORDED BY: C. R. Morsbach ORGANIZATION:
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Bensely
	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Moderately Moderately Built Up Moderately



	NEGATIVE FILE NUMBER:
	78-A-288
E OF VERMONT	UTM REFERENCES:
sion for Historic Preservation	Zone/Easting/Northing
pelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE:
Ethan ALlen Park	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: lookout tower	
OWNER: City of Burlington	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Gothic Revival Picturesque
LEVEL OF SIGNIFICANCE:	DATE BULLT:
Local State National	1904
GENERAL DESCRIPTION:	
Structural System	M carrier m carrier market
1	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m□ Balloon □ Brick□ Stone 2 Concrete□
Concrete Block	prick[] scole Concrete[]
c. Iron ☐ d. Steel ☐ e.	Ochor
	Board & Batten Wood Shingle
	estos Shingle Sheet Metal
	le [] Brick Veneer [] Stone Veneer []
Bonding Pattern: rockfaced a	shlar Other:
4. Roof Structure	Shirt Other.
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate□ Wo	od Shingle[] Asphalt Shingle[]
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas□ Dormers□ Chimneys□
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	onitor□ With Bellcast□
With Parapet With False Front	Other:
Number of Stories:	
Number of Bays:	Entrance Location: northeast
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development ☐ Deterioration ☐	Mixed Other:
Alteration Other:	Name of the second seco
建二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十	8 A

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Square tower rises from a battered by parapet that projects over the mass of the The entrance is characterized by a 4 The windows are slits in the wall su	e tower on corbelled brackets. point tudor arch.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
as Indian Rock, as aboriginal reliss were is said to have greatly enjoyed the natural park was a gift to the city from William tycoon of the Wells, Richardson Co. Van It the view to the east from the pinacle, and This tower was constructed by the Sons of park and tower were dedicated in August 19 President Charles Fairbanks, U. S. Supreme Secretary of the Interiors, Ethan Allen Hi Charles Darling, Congressman David Foster, and Governor John McLane of New Hampshire.	Al vista of the lake from here. The Van Patten, wealthy patent medecine Patten cleared the driver, opened up d built the stone Gazebo there. the American Revolution. The new 205 with a ceremony featuring Vice-e Court Justice David Brewer, itchcock, Asst. Secretary of the Navy Governor Charles Bell of Vermont
REFERENCES: Wilbur Collection Reference File: "Ethan	Allen Tower"
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY: C. R. Morsbach
	ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED:
	10/30/78



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 78-A-311
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	Ethan Allen Farm ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Residence
	ORIGINAL USE: "
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: Berl Morrill	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Off Ethan Allen Parkway	Excellent Good
	Fair Poor _
ACCESSIBILITY TO PUBLIC:	CHINAL D
Yes No Restricted LEVEL OF SIGNIFICANCE:	STYLE: Vernacular Farm House DATE BUILT:
Local State National	c.1787
GENERAL DESCRIPTION:	L C.176F
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	
	Brick Stone Concrete
Concrete Block	
c. Iron d. Steel e.	Board & Batten Wood Shingle
	estos Shingle Sheet Metal
	le
Bonding Pattern:	
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate ₩o	
	Rolled ☐ Tile ☐ Other:
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	onitor With Bellcast
With Parapet[With False Front[Other:
Number of Stories: 15	
Number of Bays: 3x3	Entrance Location: Center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Structure: No Threat Zoning Roads	Positive Negative
Development Deterioration	
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing: Rectangular block w/ gabled addition. Gable sided to driveway. Center chimney.

Fenestration: 8/8, 6/6, 3/1 sash. Plain trim, 2 gable dormers on facade.

Entrance: Center. 'Modern' Colonial door with gabled hood.

The joists in this structure are both 1/2 round and round logs. Some of the planking has been replaced - original planking is up and down sawn. This house has undergone many adverse alterations.

RELATED STRUCTURES: (Describe)

STATEMENT OF SIGNIFICANCE:

Built c.1787 as the residence of Revolutionary War hero General Ethan Allen. Allen and his brother Ira purchased much of the Champlain Valley on speculation before the war. The surrounding interval farmland was Ethan's first choice of land in the area. He lived here only two years before his death. The timbers were sawed in Ira's mills up the river at Winooski Falls.





REFERENCES:

Hemenway, Gazetteer, I, 655

	Indicate			
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) DI	DEROGNOTING ENVIRONMENT:
	Open Land Woodland
	Scattered Buildings
	Moderately Built Up□
	Densely Built Up□
	Residential Commercial
	Agricultural Industrial
	Roadside Strip Development
	Other:
,	

RECORDED BY:

C. R. Morsbach ORGANIZATION:

Vt. Div. for Historic Preservation DATE RECORDED:

12/2/78