BANK STREET

#14-16 St. Paul

- built probably as duplex residence 1st tenants were George Wright, a clerk & salesman, and the widow of F. R. Church. Wright may possibly have owned the building.

#72 St. Paul

b. 1931 by Gulf Oil Corp.

#113 Bank St.

b. probably 1900

#125 Bank

b. 1897 - 1st res. was John McConnell, a dry goods salesman on Church St.
 1917 - John Traill, treas. of T. S. Peck insurance agency
 1948 - Traill still there

#127-29 - b. 1905-06 #131-33 - b. ca. 1908

#179 Bank - c. 1880-85

#185 Bank - 1889-94

1901 - Burlington Toy Store - Bernard Brown house upstairs

1896 - Mark Rogers

- Mrs. John Gibson

1903 - Abraham Katy, tailor

	SURVEY NUMBER:
	117 Bank St.
	NEGATIVE FILE NUMBER:
	4 0 00 7 70 70 70
STATE OF VERMONT	LATITUDE LONGITUDE
Division of Historic Sites Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	AND
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
COUNTY: Chittenden	PRESENT FORMAL NAME:
TOWN: Burlington	
LOCATION:	ORIGINAL FORMAL NAME:
117 Bank St.	
	PRESENT USE: apartment house
FUNCTIONAL TYPE: dwelling COMMON NAME:	ORIGINAL USE:
OWNER: Della & Diane Stebbins	ARCHITECT/ENGINEER:
ADDRESS: 200 Maple St.	1 3717 8 4 15 45 17 7 7 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Burlington	BUILDER/CONTRACTOR:
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes [No Restricted [Excellent [] Good
LEVEL OF SIGNIFICANCE:	Fair Deteriorated
Local Mark State National	THEME:
DATE BUILT: ca. 1900	STYLE: Queen Anne w/Colonial Reviva
GENERAL DESCRIPTION:	porch
Structural System	
1. Foundation: Brick Stone	Concrete 🖺 Concrete Block 🗎
2. Wall Structure	
a. Wood Frame: Balloon i	Western Platform Post & Beam
o. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block C	
d. Steel	
e. Other:	
3. Wall Covering: Clapboard	Wood Shingle Board & Batten
Shiplap Li Novelty Li Str	ucco L Tile
State Sheet Metal []	Asphalt Shingle 🗆 Aluminum 🗀
4. Koot Structure	
a. Truss: Wood 🗆 Iron 🗆	Steel Concrete []
b. Vault: Brick Stone	Concrete (
c. Other:	
5. Roof Covering ter Wood Shing	le Asphalt Shingle Tile
State Manage Comment	Paper □ Built Up □ Rolled □
6. Engineering Structure: 7. Other:	
	Dormers [] Bay Windows [] Ells
Chimneys Cupolas Wings	Sheds I Other
I Number of Stories.	
Approximate Dimensions! Number of	of Bays: 2 x Entrance Location: second
Roof Style: Gable 🕷 Gambrel 📙	Flat Shed Hip Mansard bay
Jerkinhead [] Monitor [] Saw To	ooth D Other:
With Belcast With Parapet	With False Front :
THE STATE AND THE STATE CONTRACTOR	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive Negative Mixed Other:

Constructed on a cruciform with cross gables. The front gable incorporates a pent roof and imbricated shingles.

The porch appears to have been added later. It is Colonial Revival style with a balustrade.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

This is a typical low-cost Colonial Revival style home commonly constructed at the turn of the century. It was moved to this location from Pine St. between 1906 and 1912 when the upper part of the block was being developed. First resident on Bank St. location was Meador Martin, a porter at the Van Ness House, in 1908. Multi-unit listings begin in 1919. This may have been a rental property from its beginning.

REFERENCES:

Sanborns, directeries

licate North		

SURROUNDING ENVIRONMENT: Open Land [Woodland] Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial

RECORDED BY:

Other:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation DATE RECORDED: 6/15/77

	and a state of the second of t	
	SURVEY NUMBER:	
		Bank St.
	NEGATIVE FILE NUM	
		77-A-69
STATE OF VERMONT	LATITUDE	LONGITUDE
Division of Historic Sites		
Montpelier, VT 05602		
HISTORIC SITES & STRUCTURES SURVEY		
Individual Structure Survey Form		
	U.S.G.S. QUAD, MA	P:
COUNTY: Chittenden	PRESENT FORMAL NA	Andreas - resemble to the contract of the cont
TOWN: Burlington	HERESENI PORMAL NA	MIX:
LOCATION:	ORIGINAL FORMAL N	A.M.F.
125 Bank St.	- C - A - A - A - A - A - A - A - A - A	cConnell
	PRESENT USE: A	partment house
FUNCTIONAL TYPE: apartment house	ORIGINAL USE: d	welling
COMMON NAME:	ARCHITECTZENGINEE	Ř:
OWNER: Harold & Augustine Martell ADDRESS: 125 Bank St.		QQQAAAAA
ADDRESS: 125 Bank St. Burlington, VT	BUILDER/CONTRACTO	R:
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITIO	N OF CTOUCTURE.
Yes No 2 Restricted	Excellent	
LEVEL OF SIGNIFICANCE:	Fair D	eteriorated
Local 🗱 State 🛍 National 🗇	I THEME:	
	11 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	STYLE: Queen An	ne
DATE BUILT: 1897 GENERAL DESCRIPTION:	STYLE: Queen An	ne ·
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System	STYLE: Queen An	
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick [] Stone	STYLE: Queen An	
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick [] Ston- 2. Wall Structure	STYLE: Queen An	ncrete Block (
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure 2. Wood Frame: Balloon b. Load Bearing Masonry:	STYLE: Queen An e	ncrete Block
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block	STYLE: Queen An e	ncrete Block
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C.	STYLE: Queen An e	ncrete Block
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron C. Iron	STYLE: Queen An e	ncrete Block
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron C. Iron	STYLE: Queen An Concrete C Co Western Platform Brick C Stone C	ncrete Block Post & Beam (Concrete
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block Concret	STYLE: Queen An Concrete C Co Western Platform Brick C Stone C	ncrete Block Post & Beam Concrete Board & Batten
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard I Shiplap Novelty St	STYLE: Queen An Concrete Co Western Platform Brick Concrete Co Wood Stone Concrete Concrete Concrete Concrete Conc	ncrete Block Post & Beam Concrete Board & Batten Ck Stone
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard I Shiplap Novelty Structure 4. Roof Structure	STYLE: Queen An Western Platform Brick Stone L Wood Shingle L ucco D Tile L Bri Asphalt Shingle E	Post & Beam (Concrete) Board & Batten (Concrete) Aluminum []
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard & Shiplap Sheet Metal State Sheet Metal C	STYLE: Queen An Western Platform Brick Stone Stone Stone Stone Shingle Asphalt Shingle Stone Stone Stone Stone Stone Steel Stone Stone Stone Steel Stone St	Post & Beam (Concrete) Board & Batten (Concrete) Aluminum []
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard & Shiplap Sheet Metal State Sheet Metal C	STYLE: Queen An Western Platform Brick Stone Stone Stone Stone Shingle Asphalt Shingle Stone Stone Stone Stone Stone Steel Stone Stone Stone Steel Stone St	Post & Beam (Concrete) Board & Batten (Concrete) Aluminum []
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure Slate Sheet Metal 4. Roof Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other:	STYLE: Queen An Western Platform Brick Stone L Wood Shingle Succo Stile Bri Asphalt Shingle Steel Concrete Concrete	ncrete Block Post & Beam Concrete Board & Batten ck Stone Aluminum
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other: 7. Roof Covering: Wood Shing	Western Platform Brick Stone L Wood Shingle A Asphalt Shingle Concrete Concrete L Steel Concrete Concrete	ncrete Block Post & Beam Concrete Board & Batten ck
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Stone Slate Sheet Metal 4. Roof Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal	Western Platform Brick Stone L Wood Shingle A Asphalt Shingle Concrete Concrete L Steel Concrete Concrete	ncrete Block Post & Beam Concrete Board & Batten ck
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other: 7. Roof Covering: Wood Shing	Western Platform Brick Stone L Wood Shingle A Asphalt Shingle Concrete Concrete L Steel Concrete Concrete	ncrete Block Post & Beam Concrete Board & Batten ck
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stongle Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Iron Structure b. Vault: Brick Stone Sheet Metal Sheet Stone c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal Sheet Metal	Western Platform Brick Stone Steel Steel Stone Steel Steel Stone Steel Stone Stone Steel Stone S	Post & Beam Concrete Board & Batten ck Stone Aluminum
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Structure a. Truss: Wood Tron Could Structure a. Truss: Wood Structure a. Truss: Wood Structure a. Truss: Wood Structure a. Truss: Wood Structure c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal Could Shiple Structure: 7. Other: Appendages: Porches Towers Chimneys Cupolas Structure:	Western Platform Brick Stone Steel Stone Steel Stone Steel Stone S	Post & Beam Concrete Board & Batten Ck Stone Aluminum Rel Rolled El
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Structure a. Truss: Wood Tron Could Structure a. Truss: Wood Structure a. Truss: Wood Structure a. Truss: Wood Structure a. Truss: Wood Structure c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal Could Shiple Structure: 7. Other: Appendages: Porches Towers Chimneys Cupolas Structure:	Western Platform Brick Stone Steel Stone Steel Stone Steel Stone S	Post & Beam Concrete Board & Batten Ck Stone Aluminum Rel Rolled El
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal 6. Engineering Structure: 7. Other: Appendages: Porches Towers Chimneys Cupolas Wings Number of Stories: 2 1/2 Number of Approximate Dimensions: 25 x 35	Wood Shingle Doncrete Concrete Wood Shingle Ducco Date Concrete Steel Concrete Concrete Concrete Bay Built Up Sheds Cother: f Bays: 3 x 4 Entrance	Dost & Beam Concrete Board & Batten Ck Stone Aluminum Rolled Rolled Indows Ells Center
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal 6. Engineering Structure: 7. Other: Appendages: Porches Towers Chimneys Cupolas Wings Number of Stories: 2 1/2 Number of Approximate Dimensions: 25 x 35 Roof Style: Gable Gambrel	Western Platform Brick Stone S	Dost & Beam Concrete Board & Batten Ck Stone Aluminum Rolled Rolled Indows Ells Center
DATE BUILT: 1897 GENERAL DESCRIPTION: Structural System 1. Foundation: Brick Stone 2. Wall Structure a. Wood Frame: Balloon b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e. Other: 3. Wall Covering: Clapboard Shiplap Novelty Structure a. Truss: Wood Iron b. Vault: Brick Stone c. Other: 5. Roof Covering: Wood Shing Slate Sheet Metal 6. Engineering Structure: 7. Other: Appendages: Porches Towers Chimneys Cupolas Wings Number of Stories: 2 1/2 Number of Approximate Dimensions: 25 x 35	Western Platform Brick Stone S	Post & Beam Concrete Board & Batten ck Stone Aluminum Ll Rolled Location: off- center p Mansard

THREAT TO STRUCTURE:

No Threat [Zoning [Roads] Development [Deterioration] Other:

LOCAL ATTITUDES:

Positive Negative Mixed Other:

Irregular massing. This house incorporates a number of rooflines. The main outline is that of a hip but the 2-story, polygonal, bay window which is located at the corner is topped by a polygonal cap with exposed rafter tails. Another polygonal roof section breaks the outline of the hip at the central bay of the front elevation. The west elevation incorporates another 2-story bay window with a gabled roof. A porch which is polygonal shaped appends the front elevation and incorporates a polygonal cap a part of its roofline which is essentially hip.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

Built before the development potential of the street was fully realized, this Queen Anne house is a reminder of the earlier 1-family character of the street. The great variety of its rooflines distinguish it from simpler Queen Anne houses.

Probably built in 1897, the first resident and probably owner was John McConnell, a dry goods salesman on Church St. In 1917 it was purchased by the treasurer of the T. S. Peck insurance agency, John Traill, who was still there in 1948. Another residence converted to apartments bears of its location.

REFERENCES:

Sanborns & directeries

MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Other:
	RECORDED BY: Adele Cramer ORGANIZATION: VI Division for Historic Preservation DATE RECORDED:

6/15/77

and the second s	
	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 77-A-69
STATE OF VERMONT	LATITUDE LONGITUDE
Division of Historic Sites	
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	O.S.G.S. QUAD. MAP.
COUNTY: Chittenden	PRESENT FORMAL NAME:
TOWN: Burlington	The state of the s
LOCATION:	ORIGINAL FORMAL NAME:
127-129 Bank St.	
\$	PRESENT USE: 2-family
FUNCTIONAL TYPE: 2-family house	ORIGINAL USE: same
[CUMMUN NAME:	ARCHITECT/ENGINEER:
OWNER: Bernard Beaudoin ADDRESS: 260 Colchester Ave.	
Burlington, VT 05401	BUILDER/CONTRACTOR:
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes No D Restricted H	Excellent [] Good
LEVEL OF SIGNIFICANCE:	Fair Deteriorated
Local 💋 State 💆 National 🗍	THEME:
DATE BUILT: 1907	STYLE: Queen Anne
GENERAL DESCRIPTION:	·
Structural System	***
1. Foundation: Brick Stone	e 🖫 Concrete 🗆 Concrete Block 🗀
2. Wall Structure	Wandama Dina Cama III na a na n
h Ioad Rarring Macong	Western Platform Post & Beam Brick Stone Concrete
Concrete Block 1:	st floor
c. Iron	
d. Steel	
e. Other:	
Wall Covering: Clapboard 	Wood Shingle Board & Batten
Shiplap Novelty Str	scoll Tile Brick Stone
State Li Sheet Metal []	Asphalt Shingle 🖂 Aluminum 🖂
4. Roof Structure	C4 2 2 8 C C C 2 2 2 2 2 2 2 2 2 2 2 2 2 2
a. Truss: Wood □ Iron □ b. Vault: Brick □ Stone	Steer Li Concrete Li
c. Other: rafter	is concrete (
	le 🗆 Asphalt Shingle 🗀 Tile 🗀
Slate M Sheet Metal 🗆 🛚	Paper D Built Up D Rolled D
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Dormers 🗷 Bay Windows L Ells
Chimneys 2 Cupolas [] Wings []	Sheds L Other:
Number of Stories: 2 $1/2$ Number of Approximate Dimensions: 20×40	Bays: 2 x 3 Entrance Location: double
Roof Style: Gable Gambrel	entrance in 1st bay
Jerkinhead [] Monitor [] Saw To	orth [] Other
With Belcast With Parapet []	With False Front
	THE STATE OF THE S
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative Mixed
Development Deterioration Deterioration	Other:
	, ,

Ist floor rochfaced concrete block, bonded with concrete blocks with a raised floral design. 2nd story hinged brick. 3rd floor incorporates pent roofed gables with imbricated shingles. The second bay is polygonal and projecting from the wall plane. Windows on both the 1st and 2nd story of this section incorporate stained and leaded glass transoms. A 2 story porch with turned posts appends the 1st bay. The east elevation also incorporates a 2-story polygonal bay pedimented, gable roofed dormer project from the roof on the east elevation.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

Reportedly built for a Mrs. Coutney along with 135-137 Bank St., these were fairly high quality rental housing properties. Both buildings are substantial and utilize an unusual bank of concrete block with a raised floral pattern which separates the rochfaced, concrete-block, first floor from the hinged-brick, second story.

REFERENCES:

Sanborns, directories, see survey for #131-33 and #135-37 Bank

MAP:	(Indicate	North	m	Circle

SURROUNDING ENVIRONMENT:
Open Land [] Woodland []
Scattered Buildings []
Moderately Built Up []

Densely Built Up
Residential Commercial
Agricultural Industrial

Other:

RECORDED BY:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

6/15/77

	and the second of the contract the second of the second second of the second of the second of the second of the
	SURVEY NUMBER:
	131-3 Bank St.
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	LATITUDE LONGITUDE
Division of Historic Sites	
Montpelier, VT 05602	And the control of th
HISTORIC SITES & STRUCTURES SURVEY	,
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	o.a.a.a. Qono. Ani.
COUNTY: Chittenden	PRESENT FORMAL NAME:
TOWN: Burlington	E OLIGIAN E FORMACE IMPALIA
LOCATION:	ORIGINAL FORMAL NAME:
131 and 133 Bank St.	Congregational Parsonage
131 and 133 pank 36.	PRESENT USE: apartment house
FUNCTIONAL TYPE: apartment house	ORIGINAL USE: same
COMMON NAME:	ARCHITECT/ENGINEER:
OWNER: Bernard & Anna Beaudoin	ANGITTEGI/INGINER.
ADDRESS: 260 Colchester Ave.	BUILDER/CONTRACTOR:
Burlington, VT 05401	BOILDER/ CONTRACTOR.
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes No Restricted	11
LEVEL OF SIGNIFICANCE:	Excellent Good W Fair Deteriorated
	THEME:
	4 C
DATE BUILT: 1st floor ca. 1850 upper sto GENERAL DESCRIPTION: 190	
Structural System	2
	Concrete 🖂 Concrete Block
2. Wall Structure	See concrete to concrete proce
a. Wood Frame: Balloon	Western Platform Post & Beam
h Inad Repring Masonry	Brick Stone Concrete
Concrete Block	Dixox IIII Ocollo IIII Colletoco
c. Iron	
d. Steel	
e. Other:	
	Wood Shingle Board & Batten
Shiplan Novelty St	acco [Tile Brick Stone
Slate Sheet Metal	Asphalt Shingle 🖂 Aluminum 🖂
4. Roof Structure	
a. Truss: Wood 🗌 Iron 🖂	Steel Concrete C
b. Vault: Brick ☐ Stone c. Other: refter	Concrete C
c. Other: ratter	,
	le 🗌 Asphalt Shingle 💆 Tile 📗 🦠
Slate □ Sheet Metal □	Paper Built Up Rolled
6. Engineering Structure:	
7. Other:	
Appendages: Porches 🗱 Towers 🖂	Dormers 🖚 Bay Windows L. Ells
Chimneys W Cupolas [] Wings []	Sheds _ Other:
Number of Stories: 3 1/2 Number of	f Bays: 3 x 5 Entrance Location: side
Approximate Dimensions: 30 x 45	hall
	Flat Shed Hip Mansard
Jerkinhead [Monitor [Saw T	
With Belcast [] With Parapet []	With False Front
PAGE 2 20 00 1 100 100 100 100 100 100 100 1	ALT OG AV A PORT Y COVERNO
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive Negative : Mixed
Other:	Other:
2	8 3

A 3-story bay window embellished with imbricated and sawtooth shingling lights the 1st bay of the front elevation. 3-story porches with turned posts and imbricated shingles append the east elevation. There are also rear porches on each floor. Porches on the upper 2 floors were added between 1926-1942. The building is oriented with its gable end to the street. The gable is pedimented lit by a double window and embellished with imbricated shingles. Vergeboards are plain panels with curved ends. Lintels are brick flat arches.

RELATED STRUCTURES:
A Steeply pitch cable breaks the roofline on the east elevation. It is lit by a 3-part triangular window.
STATEMENT OF SIGNIFICANCE:

The first story of this building appears to be the remains of what was once the Parsonage for the First Congregational Church. It is shown on the 1853 map as part of Dr. Leonard Marsh's property and was purchased by the women's Association of the church in 1864. It was used as the parsonage until 1871. Maps indicate that it was brick veneer with front-gable and ell sections most likely it was articulated in the Greek Revival style. In 1905, the building was enlarged to its present imposing proportions to accommodate four apartments. It was a fairly high-rent property, as the apartments are roomy and well-finished in natural wood. The enlarging of this building marked a change in the character of the street from 1-family to multifamily dwellings. Today, the buildings in this district are all that remains to indicate the former residential character of the surrounding area.

REFERENCES:

Sanborns, directeries: see Survey for #127-29 and #135-37 Bank

MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land

RECORDED BY:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED: 6/15/77

	SURVEY NUMBER:
	135-7 Bank St. NEGATIVE FILE NUMBER:
	77-A-69
CONTROL OF VILLIAMON TO	LATITUDE LONGITUDE
STATE OF VERMONT Division of Historic Sites	
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	PRESUNT FORMAL NAME:
LOCATION:	ORIGINAL FORMAL NAME:
135, 137 Bank St.	
	PRESENT USE: 2-family house
FUNCTIONAL TYPE: 2-family COMMON NAME:	ORIGINAL USE: same ARCHITECT/ENGINEER:
OWNER: Bernard & Anna Beaudoin	ANGULTICIA INGLADIA.
ADDRESS: 260 Colchester Ave.	BUILDER/CONTRACTOR:
Burlington, VT 05401	
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes No No Restricted Control LEVEL OF SIGNIFICANCE:	Excellent Deteriorated Deteriorated
Local S State National ()	THEME:
NATE WILLT: 1909 had rear wing until	STYLE: Queen Anne
GENERAL DESCRIPTION: betw. 1926-1942	
Structural System	Cananata Cananata Disak
 Foundation: Brick □ Stone Wall Structure 	Concrete 🖺 Concrete Block
a Wood Frame: Balloon	Western Platform Post & Beam
b. Load Bearing Masonry:	Brick Stone L Concrete
Concrete Block 🕷 134	
c. Iron The d. Steel William Fagine and	
e. Other:	
3. Wall Covering: Clapboard	Wood Shingle Board & Batten
	ucco [] Tile L Brick Stone
State Li Sheet Metal Li .	Asphalt Shingle 🗆 Aluminum 🖂
a. Truss: Wood [Iron [Steel Concrete
h Vanlt: Brick Stone	Concrete C
c. Other: rafter	an ETT Romana Objects III Trans
	le □ Asphalt Shingle □ Tile □ Paper □ Built Up □ Rolled □
6. Engineering Structure:	raper to buffe op El Koffed E.
7. Other:	
Appendages: Porches 🗶 Towers 🗆	Dormers [Bay Windows [Ells
Chimneys Cupolas Wings	Sheds L. Other: Bays: 2 x 3 Entrance Location: double en
Approximate Dimensions: 20x30	trance in 1st bay
	Flat Shed Hip W Mansard
Jerkinhead Monitor Saw T	ooth D Other:
With Belcast With Parapet [With False Front
THREAT TO STRUCTURE:	
No Threat Zoning Roads L	Positive Negative Mixed
neverobment neterioration	Other:
Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
This is a twin to 127-129 Bank St. This supported by columns on the 2nd floor are an additional rear wing found on 127-129. Until between 1926-1942.	ne only differences are the porch, which nd modern iron posts on the 1st floor, and There was a rear wing of this building
RELATED STRUCTURES:	
STATEMENT OF SIGNIFICANCE:	
Built in 1909, two years after 127-129, it a variety of masonry materials and an unus floral pattern. Both buildings were rathe	ual concrete block bank with a raised
REFERENCES:	
Sanborns, directeries, Survey forms f	or #131-33 and #127-29.
MAP: (Indicate North In Circle)	TSURROUNDING ENVIRONMENT:
1874. (little to 100x bil lis out of	Open Land Woodland
	Scattered Buildings
	Moderately Built Up Densely Built Up
	Residential M Commercial M
	Agricultural Industrial
	Other:
	RECORDED BY: Adele Cramer
	ORGANIZATION: VI Division for Historic Preservation
	DATE RECORDED: 6/15/77



STATE OF VERMONT	LATITUDE	LONGITUDE
Division of Historic Sites		
Montpelier, VT 05602		
HISTORIC SITES & STRUCTURES SURVEY		
Individual Structure Survey Form	U.S.G.S. QUAD. MA	
	10.570.5. QUAD. MA	
COUNTY: Chittenden	PRESENT FORMAL NA	MET.
TOWN: Burlington	TALOBITE TOWNED IN	VII
LOCATION:	ORIGINAL FORMAL N	AME
139 Bank St.		
	PRESENT USE:	
FUNCTIONAL TYPE: store & office	ORIGINAL USE:	
COMMON NAME: Emerald City of Cz	ARCHITECT/ENGINEE	R:
OWNER: Howard & Mona Black		managan di Labara
ADDRESS: 139 Bank St.	BUILDER/CONTRACTO	R:
Burlington, VT and a state of		Carried States
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITIO	N OF STRUCTURE:
Yes No War Restricted	Excellent	Good 🗑
LEVEL OF SIGNIFICANCE:	Fair D	eteriorated
Local 🗶 State 👠 National	\$ { \$ \$ \$ \$.\$	
DATE BUILT: ca 1855	STYLE: Italianate	
GENERAL DESCRIPTION:		
Structural System	6000	
1. Foundation: Brick 🗆 Stone	e 🗠 Concrete 🖽 Co	ncrete Block
2. Wali Structure	erse a see	1
a. Wood Frame: Balloon		
b. Load Bearing Masonry:	Brick L. Stone L.	Concrete
Concrete Block		
c. Iron 🗇 d. Steel 🗆		
e. Other:		
3. Wall Covering: Clapboard	Wood Shingle	Roard & Ratten
3. Wall Covering: Clapboard Wood Shingle Board & Batten Shiplap Novelty Stucco Tile Brick Stone		ck Stone
Slate Sheet Metal Asphalt Shingle Aluminum		
A Roof Structure		
a. Truss: Wood [Iron [Steel [Concrete [
b. Vault: Brick Stone Concrete		
and the same and t		
5. Roof Covering: raft Wood Shing	le 🗌 Asphalt Shing	gle 🗀 Tile 🗀 👚
Slate Sheet Metal Paper Built Up Rolled		
6. Engineering Structure:		
7. Other:		
Appendages: Porches 🗀 Towers 🌉		indows Ells
Chimneys 🗱 Cupolas 🗔 Wings 🗷	Sheds L Other:	
Number of Stories: 2 Number of Bays	$3: 2 \times 5$ Entrance Loc	cation: side hall
Approximate Dimensions:	708	* *******************************
Roof Style: Gable Gambrel		ip mansard
Jerkinhead [Monitor [Saw Tooth [Other:		
With Belcast With Parapet	with raise front	1 (

SURVEY NUMBER:

NEGATIVE FILE NUMBER: 77-4-69

THREAT TO STRUCTURE:
No Threat [Zoning [Roads]
Development [Deterioration [Other:

LOCAL ATTITUDES:

Positive Negative Mixed Other:

Massing - regular, main block is square shaped with a rectangular rear wing which contains a polygonal orial window which begins at the 2nd floor level & which is topped by a polygonal, slate roofed cap.

<u>Fenestration</u> - long windows with double hung sashes. One contains a stained glass transom. Wood sills. Brick flat arch lintels - bay window with Queen Anne sashes on front elevation, polygonal bay, second floor rear.

Entrance - plain with a bracketed door hood - formerly on side - stone lintel.
Cornice - eaves overhang and are supported by brackets, matching cornice on the wing and oriel and bay windows & door hood.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

This was the first house to be located on this block, predating even the Baptist Church. Its age and its corner location make a keystone in a residential enclave which has survived urban renewal. It displays features of three architectural styles. Greek Revival, Italianate and Queen Anne. The main block is much like 404 College St. which was built in 1844. The 1853 map indicates that Dr. Leonard March was the first owner, and it is possible that the house was built for him in 1840 when he moved to Burlington from Hartford, Vt. He practiced medicine here until 1855 when he was appointed professor of Greek and Latin languages at the University of Vermont. He held this position until 1857 when he was appointed professor of vegetable and animal physiology a position occupied until his death. Successive owners were James Peck, S. D. Hodge and George Witsie. By 1920 the building was in quasicommercial use; doctor's and dentists offices were located here from then on.

REFERENCES:

Sanborn maps, 1853, 1857, 1869, 1877, 1890 maps. Directories Rann p. 263

MAP: (Indicate North In Circl	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Other:

RECORDED BY:

Adele Cremer

ORGANIZATION: VT Division for Historic Preservation

DATE RECORDED:

6/16/77

Survey Number: 139 Bank St.

Negative File Number: 77-A-69

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Wall Enrichments - projecting piers at corners, imbricated shingles on oriel window.

Interior - straight sawn floor boards. A few Greek Revival doors. Italianate moldings.



STATE OF VERMONT	LATITUDE LONGITUDE
()	
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
COUNTY: Chittenden	PRESENT FORMAL NAME:
TOWN: Burlington	ill and the same of the same o
LOCATION:	ORIGINAL FORMAL NAME:
155 Bank St.	OKIGINAL TOWAR WANT!
igg bank 3t,	Sold of the state
<u> </u>	PRESENT USE: restaurant
FUNCTIONAL TYPE: restaurant	ORIGINAL USE: diner
COMMON NAME: Henry's Diner	ARCHITECT/ENGINEER:
OWNER: Frank Gollstein	
ADDRESS: c/o Henry's Diner	BUILDER/CONTRACTOR:
155 Bank St., Burlington, VT	Mahoney's, Bayonne, N. J.
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes [No M Restricted []	Excellent Good
LEVEL OF SIGNIFICANCE:	Enir Donarianatal
Local W State M National	Fair Deteriorated
The first of the second	[] A FRENCE :
DATE BUILToriginally 1925, remodeled 193	STYLE:
GENERAL DESCRIPTIONburned 1969, rebuil	t 1970
Structural System	
l. Foundation: Brick Stone	Concrete D Concrete Block
2. Wall Structure	
a. Wood Frame: Balloon	Western Platform Post & Beam
b. Load Bearing Masonry:	Brick Stone Goncrete
Concrete Block	
c. Iron	
d. Steel	
e. Other:	\mathcal{L}_{i}
	Wood Shingle Board & Batten
Chinton Water for Ca.	wood Surngre Doard & Batten
Onabank E. Novelle M. E. Off	acco Marick L Stone
State Fi Sucet Metai Fi A	Asphalt Shingle 🗆 Aluminum 🗎
4. Roof Structure	and the state of t
a. Truss: Wood □ Iron □	Steel Concrete
b. Vault: Brick [Stone	Concrete
c. Other:	
5. Roof Covering: Wood Shing	le 🗌 Asphalt Shingle 🦫 Tile 🖫 🥏
Slate Sheet Metal	Paper Built Up Rolled
6. Engineering Structure:	The state of the s
7. Other:	
	Dormers L Bay Windows L Ells L
Chimneye Canolac Wines	Chade M Others
Chimneys Cupolas Wings	oucus www other:
Number of Ba	ys: 5 x 9 Entrance Location: 1st bay
Approximate bimensions:	
Roof Style: Gable Gambrel	Flat Shed Hip Mansard
Jerkinhead [] Monitor [] Saw To	ooth D Other:
With Belcast With Parapet []	With False Front
l de la companya de	

THREAT TO STRUCTURE:

No Threat || Zoning || Roads ||

Development || Deterioration ||

Other:

SURVEY NUMBER:

NEGATIVE FILE NUMBER:

77-A-69

LOCAL ATTITUDES:

Positive Negative Cother: Mixed

Kessing - irregular

Fenestration - rectangular, almost square, sliding window

Door - covered by enclosed entranceway.

Vall Enrichments - stucco is textured. Some hollow tile is exposed above the window in the 2nd bay a recessed semi-circle is located over the windows of the second bay. Originally round topped diner, shipped from Mahoney's in Bayonne, N.Y. 1925. Booths added 1935, later west wall opened for more booths, 1958 kitchen expanded & more dining space added.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

This building was the first "diner" in Burlington, and reportedly only the 5th in the state. It was built as a completed unit in 1925 for Henry Couture by Mahoney's of Bayonne, % J., and then shipped by train to Burlington. The idea met strong opposition from churches and "society" because diners had a bad reputation for attracting rowdier. It was expanded in 1954, burned in 1969, and rebuilt to be even larger than before. Despite the changes, both in size and in type of food, it retains its original atmosphere.

REFERENCES:

Free Press, June 16, 1975

MAP: (Indicate North In Circle)

SURROUNDING ENVIRONMENT:

Open Land Woodland Scattered Buildings Moderately Built Up Bensely Built Up

Residential Commercial Agricultural Industrial

Other:

RECORDED BY:

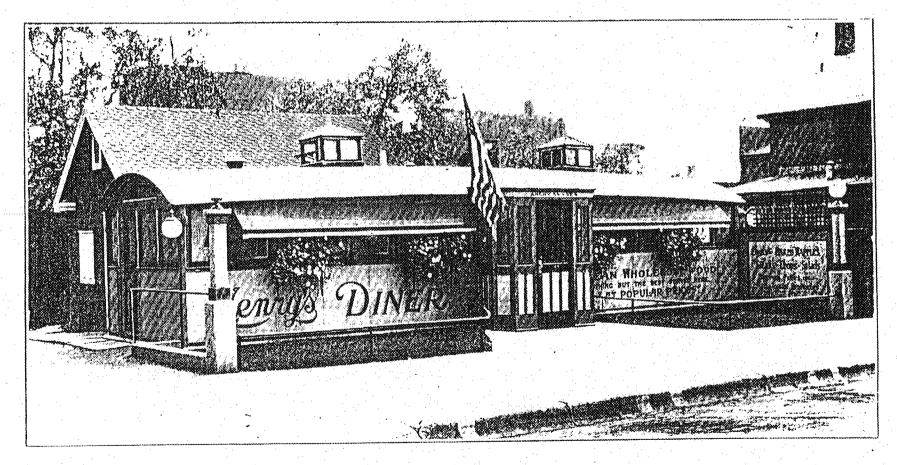
Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

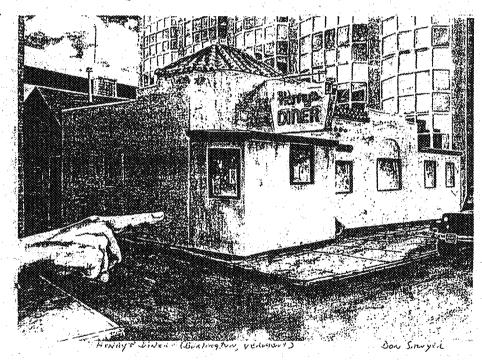
DATE RECORDED:

6/16/77



Henry's Diner, located at Burlington, Vermont. This is another of the popular "Delauxe" Models of O'Mahony Diners.

Henry's Viner



A landmark for over 73 years in the heart of downtown Burlington.
Breakfast, luncheon specials and thrifty dinners:

155 Bank Street Open Daily Thomas D. Visser Historic Preservationist 92 Charlotte Street Burlington, VT 05401

January 11, 1999

David E. White, AICP CLG Coordinator Burlington Planning Department 135 Church Street Burlington, VT 05401

Dear David:

Thank you for sending me via email a copy of the letter you have sent to the Vermont Division for Historic Preservation summarizing the recent action of the Burlington Historic Preservation Review Committee on the request for recommendations on the proposed de-listing of Henry's Diner at 155 Bank Street from the State Register of Historic Places.

It is disappointing to see that my minority opinion on this matter is not reflected in your review of the proceedings and comments. I am therefor offering these comments to clarify the record on reasons behind my lone dissenting vote.

First, the attorney requesting the de-listing presented no information to indicate that the 1977 Vermont Historic Sites and Structures Survey for the property was in error or that the designation of the property to the State Register of Historic Places was in error.

Secondly, the attorney requesting the de-listing presented no information to suggest that the building had been significantly altered since being surveyed in 1977.

In the absence of any such evidence, as I stated, I felt that it would be inappropriate for the Burlington Historic Preservation Review Committee to overturn the state register listing. As I strongly stated, I felt this could set a very dangerous precedent. If we are to protect our architectural heritage, our procedures should follow the principal that the burden of proof should be on the applicant to show just cause for the overturning of an existing historic register designation.

I also felt that representations of an awkward lease arrangement calling for the building's removal were irrelevant to our considerations on de-listing an historic property, especially in light of staff's comments that this could be a way to avoid a difficult future review by the Burlington Planning Commission.

Lacking specific evidence on the history of important character defining features of the building I chose not to speculate on its architectural integrity at our meeting.

My own historical research subsequent to our Historic Preservation Review Committee meeting and research work by others, indicates that, indeed, the Spanish stucco exterior of the building does date from 1935. It is unfortunate that this fact was not specifically included in the Historic Sites and Structures Survey, but it is now clear in my opinion that the building has retained its integrity from the 1930s.

The 1935 Burlington City Directory includes an advertisement for Henry's Diner that mentions that it is "newly modernized" with an interior view showing the booths that were added next to the sidewalk. The 1938 Sanborn insurance map shows an expanded footprint from that appearing on the 1926 map. The footprint for the front section that first appears on the 1938 map continues to be the same through the latest map done in 1960, although small additions were made to the west and south. The only alteration since then seems to be the small storm enclosure added around the front entrance.

The Burlington Free Press published a photo on June 8, 1935 of the exterior of the newly renovated Henry's Diner showing a "Mediterranean" stucco façade and a Spanish tile hipped roof on a low tower over the northeast entry way. These features survive today. The caption of the photo reads as follows:

"These photos, showing the complete architectural transformation of Henry's Diner from an ordinary small dining car (below) into a little restaurant that is not only the last word in modern fixtures but also unique in design presents a good example of what the progressive business man can do to rejuvenate commercially at a moderate outlay. Former patrons will find the original car completely modernized, with an addition containing booths, doubling the original seating capacity. The exterior is Mediterranean in design, with vari-colored, textured stucco walls and tile roof. The interior is suggestive of a tavern, with antique-stained woodwork, subdued lighting and with all appointments in harmony. many innovations in the use of new building materials as well as air conditioning are introduced for the first time in Burlington. Wright & Morrissey were the contractors, with plans and supervision of Howard D. Fieldler, architect."

In light of this additional archival evidence, it is even more clear that building should not be de-listed from the Vermont State Register. Indeed, Henry's Diner is a noteworthy example of the 1930s commercial architecture of statewide significance. Although at first it seems to be a simple vernacular commercial building, it is of distinct architectural merit as one of very few surviving architect-designed examples of the Spanish/Mediterranean eclectic style of commercial architecture in Vermont. Its architectural importance is further enhanced by having such important building innovations as air conditioning.

Beyond its architectural significance, Henry's Diner is also historically significant as the first diner in Burlington. Although the original lunch wagon diner car appearance was "modernized" in 1935 to transform it into a restaurant, these alterations occurred over 63 years ago and the change should be considered as an important part of the history of the building and the city. Since then, Henry's Diner remains a popular gathering place for Burlington residents and visitors from a wide range of social groups seeking traditional diner style food and atmosphere.

Sincerelx

Thomas D. Visser Chair

Historic Preservation Review Committee

Burlington Design Review Board

cc: Elsa Gilbertson, Vermont Division for Historic Preservation encl.

THE BURLINGTON PREE PRESS AND TIMES: SATURDAY, JUNE 8, 1935.

RESTAURATEUR TURNS TO MODERNIZ

le Exercised

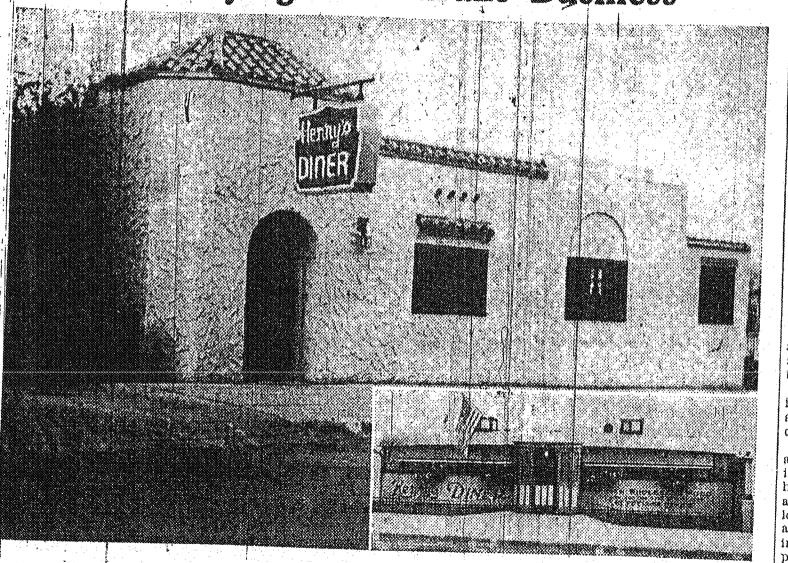
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fack is easily confew pieces of 2x4indep from the cellbasement or the ic.

the garage is used to keep the sash to keep the sash in piled and away in floor and walls. The storm sash and i ides to take adplication be quickly installed the piles and needs of the glass may

Revivifying Restaurant Business



(Free Press Photo)

These photos, showing the complete architectural transformation of Henry's Diner from an ordinary small

Effic Lat

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A mod one of th saving po Home that the l ventilated

keep out same time steam fro the home.

A water ing toward

ing toward and glean desirable, Many t are availab

are availatinate the hand. Sta and cold vlets conneate the high water, placing t where their

A powe attached

BURLINGTON RESTAURATEUR TURNS TO MODERNIZ

Care in Storing of Storin Sash

And Doo's Should Be Exercised

the fall is one that warrants very pareful consideration.

Blorm sash and doors, whin reproved, should be laid flat o that they can be refitted anugly into windown and door frames. This is cssential to prevent heat loses and the inflitration of cold dr. They should be stored in a dry well-ven-

M. W. GOVE

General Contractor 204 Home Ave -4118-J DEPENDABLE CONSTRUCTION

HOME WITH BATH

52 Hoover St.

Todawill lis the kitchen Natural hinges and other fastenings should shikh and sich ilcoring throughout be olled if necessary, to prevent rust The cellar of a dream. The attle is and all defective parts eplaced is for seet suy purpose. Here are lew of he, many incidentals: hot sier heal laundry trays, hot water boller, screns for all windows; combinstion bors, shades, front and year

The proper care of storm sash and tilated place so that they will not be boors during the period between heir subjected to swelling and subsequent semoval from the home in the string shrinking and warping. It is impor-and their subsequent installation in tant that they be plied flat and not against damp basement walls or floors.

> Many home owners bolve the atormsash and door problem by construct ing a storage room in the base? ment or attic. Such solves the problem of storing screens during the winter, it may also be wed for garden and lawn tools and equipment and also has a workroom It should preferably have an outside window for ventilation and light as well as artificial light. A floor may be laid over the old floor of the basement or over exposed joists in

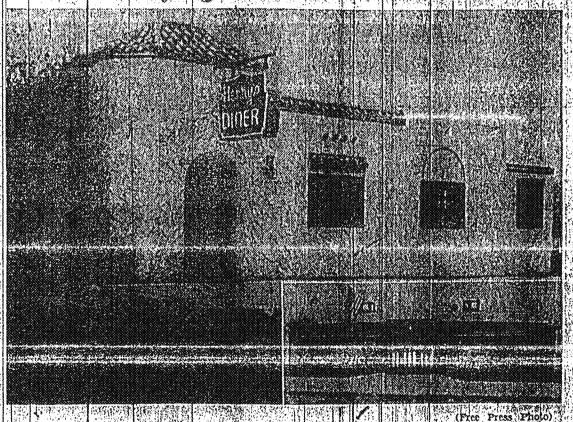
> In some cases a rack its easily constructed with a few pieces of 2x4-Inch lumber suspended from the celling joists in the basement or the rafters in the attic.

In some cases the garage is used for storage purposes Here again a rack is desirable to keep the sash and doors properly blied and away from possible damp floor and walls.

When storing the storm sash and doors it is a good iden to take advantage of warm, pleasant weather to get them into proper condition so that they may be nuckly installed in the fall. Occasionally a stile, or muntin is broken and needs replacing. Some of the glass may This very attactive and practically peed | reputtying. | All | loose | joints then five room buigalow is very pleas, should be made tight Brames should antly located about one block from be cleaned and all bid, scaly paint Bishburne stret! All rooms are of removed. Then they may be brightsize, well arranged and in hica ened up and made more water re-The Bath is a little beauty, sistant by a fresh coat of paint. All

. The Underhill-Rivershie Farm Bu

Revivifying Restaurant Business



These photos, showing the complete architectural transformation of licery's Diner, from an ordinary small into a wittle restaurant that is not only the last word in modern fixtures but also walque in dining car (below) good example of what the progressive business man can do to rejuvenate commercially at design presents & Formet patrons will find the original car completely modernized, with an addition containmoderate bullar log booths, doubling the original scatting especity. The exterior is injediterranean in design, with raid-colored, in a texinged since walls and file 2001. The interior is suggestive of the tayern, with antique stained woodwork, subdued lighting and with all appointments in harmony, Many huovalons in the use of new building materhals as well as all conditioning are introduced for the first time in Burlington. Wright & Morrissey were the ontractors, with plans and supervision by Roward D. Fiedler, architect.

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OPINI

SATURDAY, JANUARY 16, 1999 · EDITORIAL PAGE EDITOR STE

Holding onto Henry's

tate preservationists are to be commended for upholding the designation of Henry's Diner as a state historic building.

The vote improves the chances that the Bank Street landmark will be preserved in the future.

Now it will be up to building owner Mike Goldstein and landowners Nord Brue and partners to review the options; and for the Burlington planning office to offer helpful guidance in a complicated lease arrangement.

Communities lose much more than a good cup of coffee when landmarks like Henry's Diner are threatened. The best outcome would be to preserve a structure as humble and authentic as its name — Henry's.

The 1925 pink-stucco eatery with the Spanish tile roof is one of approximately 12 diners left in Vermont. It is one of the only examples of Mediterranean commercial architecture in Burlington.

That said, Henry's is not the Sistine Chapel. Henry's is not the Empire State Building. If personi-

fied, Henry's would not emerge as a sleek god or swift angel. Henry's would be a goofy uncle who dances the flamenco in orthopedic shoes.

The debate about the homespun eatery raises important questions about what sorts of old buildings should be preserved. Preservationists wisely agree that age does not automatically make a building worth saving.

They tout criteria such as historic significance, architectural distinction, craftsmanship and relationship to surrounding buildings. Preservationists also say that buildings that inspire a following, understandably, tend to be the ones that are saved.

Of course, people do not find inspiration in all the same sources. Here in Burlington, there are those who want to save the rusting metal grain elevator on the waterfront and others who would demolish it today. Ditto for the ugly duckling Naval Reserve building.

As for Henry's? There is no carved marble work over Henry's front door, no stained glass next to the booths and no indication that Marilyn Monroe or Natalie Wood were discovered at the counter.

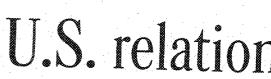
But Henry's is an icon.

It bespeaks of an era when Burlington was much more small-town, and the customer who passed the sugar almost always knew the one who passed back the cream. The cozy restaurant is a vestige of a neighborhood that was bulldozed through eminent domain to make room for the Burlington Square Mall and what is now the Chittenden Bank.

Henry's is a survivor. Not merely of an urban renewal project that will likely always stir mixed feelings in Burlington, but of an age in which locally owned, one-of-a-kind businesses are dying out in the Queen City's downtown.

There is only one Henry's in Burlington and all the world. That is exactly why it would be so hard to say goodbye.

HOW DID WE GET HERE? I THOUGHT WE WERE WATCHING ASOAP OPERA!



The Chinese Embassy in Washington hosted a gala dinner on Tuesday marking the 20th anniversary of the re-establishment of diplomatic relations between Washington and Beijing.

As some 300 guests — including U.S. government officials and American business executives — ate, drank and otherwise made merry with their Chinese hosts,



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The Burlington Free Press

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FRIDAY, JANUARY 15, 1999 · METRO EDITOR ROBELEY 660-1862 or (

Diner retains status

State upholds historic designation

By Leslie Wright
Free Press Staff Writer

Henry's Diner in downtown Burlington is a historic landmark worthy of being kept on the state's list of historic buildings, the state Advisory Council on Historic Preservation ruled Thursday.

The council denied owner Mike Goldstein's request to take the city's oldest diner off the list.

Goldstein, whose family has owned the 74-year-old diner since 1944, had hoped to be rid of the designation in an effort to keep his options open when his lease expires at the end of November. While he owns the diner, he leases the land beneath it.

According to the terms of the 30-year lease, the building must be removed if the lease isn't renewed. The land is owned by Howard Opera House Associates.

Goldstein hopes to negotiate a one- to three-year lease, but the historic designation complicates matters for him should he decide to expand or demolish the building at 155 Bank St.

"It definitely will prohibit certain changes," Goldstein said. "I would like to have that monkey taken off my back." The state placed the diner on the list in 1977. Goldstein wasn't aware of the designation until recently.

On the state level, the designation presents no limitations as long as no public money or state or federal permits are involved in development plans, said Elsa Gilbertson of the state Division for Historic Preservation.

At the city level, however, plans for changes to the exterior of the building would trigger increased scrutiny because the diner is in the city's design review district.

The historic designation, and Thursday's reaffirmation, further tips the scales in favor of preserving the building, city planner Glynis Jordan said.

The council reviewed Goldstein's request in November but asked the city Historic Preservation Review Committee for comments. That committee ruled in favor of taking the diner off the list.

In the meantime, however, committee member Tom Visser gathered additional information. He was given a 1935 Burlington Free Press article about the diner.

The article and photo helped advisory council member David Lacy make up his mind to keep the diner on the list.

"(The diner) hadn't changed at all since it had originally been listed in the '70s," Lacy said.

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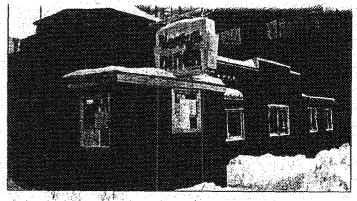
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"Henry's Diner is such an institution, and it has played such an important role in the history of downtown Burlington. It's one of those fixtures that makes

> downtown Burlington vital." Tom Visser, chairman of the city's

Design Review Board BPP 1/13/99



Historic Henry's at crossroads

End of lease looms over landmark diner

By Leslie Wright Free Press Staff Writer

Henry's Diner is on the Internet, but you can't pay for your meal with a credit card.

Somehow the living seems to fit the downtown Burlington landmark where meals have been served for 74 years and not much has changed over the decades.

As the century is about to turn, owner Mike Goldstein admits it might be time to rethink the credit card policy — and a whole lot else.

The diner, which opened in 1925 and has been in Goldstein's family since 1944, faces a crossroads. While he owns the diner, he doesn't own the land underneath it and in November, his 30-year land lease runs

At 58, Goldstein finds it daunting to think of renewing the lease until he's 88. The trouble is, if he doesn't renew, the lease requires him to remove the distinctive pink stucco building with its red neon sign, a task further complicated by the fact it has been designated a state landmark.

He has lots of ideas.

He's thinking about a shorter lease. He's thinking about renovating the building and trying to spruce up business.



Photos by MARY T. CARTY, for The Free Press

ABOVE: Charlene Farr, a waitress at Henry's Diner for 15 years, talks with Tom Ferguson, a regular customer at the diner, in Burlington on Tuesday.

TOP: Henry's Diner in Burlington sits on leased land and the owner is unsure whether he'll renew the 30-year lease when it runs out in November.

"I'm pretty much up in the air right now," Goldstein said.

Few argue its historic significance. The patrons at the counter are testimony to the fact that Henry's has been around a long time.

City worker Lindol Atkins has been enjoying warm bowls of oatmeal at the counter for 35 years.

Rick Brice says he's patronized Henry's "his whole life," which has been decades. Over a bagel and coffee, he said he eschews fastfood restaurants, preferring diners.

See DINER, back page

Henry's facts

WHAT: Henry's Diner, 155 Bank St.

FOUNDED: 1925 by Henry Couture, who bought the diner from Jerry O'Mahony Inc., an Elizabeth. N.J., company. Couture worked to attract women to diners, which was an effort directed by the diner company. Women were viewed as undesirable customers because they were believed to be indecisive about ordering and slow eaters. Couture timed his customers and found that women

ate and ordered as fast as men.

🌉 RENOVATED: 1935. A stucco exterior and Spanish tile roof were added along with air conditioning, perhaps the first in the city.

SOLD: 1944 to Frank and Roberta Goldstein, Son Michael took over in 1974 and still operates it.

RENOVATED: 1952 and 1957 the dining area was expanded. In 1969 the exterior was damaged by fire and the restaurant was renovated again.

Corneal implants offer alternative to laser surgery

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DINER: Future uncertain for downtown landmark

Continued from Page 1A

"It's sure got a lot of history behind it," Brice said. "I couldn't believe what they tore down in the '50s under urban renewal."

Preservationists upset

Diners aren't the only ones with concerns. Goldstein drew the attention of local preservationists last fall when he requested that the diner be taken off the state's list of historic buildings. The building was placed on the list in 1977, but, until recently, Goldstein knew nothing about it.

He doesn't want the listing, he said, because the designation could hamper whatever plan he chooses.

The historic designation means plans involving state funds or requests for state permits will be subject to review by a state historic preservation council.

At the city level, the historic listing subjects the building to closer scrutiny than it would be without such a designation. Even without it, the diner is in an area of the city that subjects plans to the city's Design Review Board,

according to Tom Visser, chairman of that board said.

The land is owned by Howard Opera House Associates. Nord Brue, a partner in the opera house, said he is willing to work with Goldstein. There are no plans, he adds, for the property at 155 Bank St. after the lease ex-

The state Advisory Council on Historic Preservation reviewed Goldstein's request in November, but did not take action. Instead the council asked the Burlington Historic Preservation Review Committee for input.

That committee, a subcommittee of the Design Review Board, met Jan. 5 and voted 2-1 to remove the building from the historic list.

Visser voted against taking the restaurant off the list because the committee didn't have enough information to evaluate the historic significance of the diner.

He has since uncovered a Burlington Free Press article from 1935 with a photo of the diner after a major renovation. While the diner has expanded, the stucco exterior and Spanish tile

roof are largely the same today as they were in 1935, Visser said. Visser called it a Mediterranean commercial style that is rare for Burlington.

"Henry's Diner is such an institution, and it has played such an important role in the history of downtown Burlington," Visser · said. "It's one of those fixtures that makes downtown Burlington vital."

Visser has appealed to the state advisory council keep the diner on the list. So has David Barber, a member of Preservation Burlington, a neighborhood activist group.

Nostalgia or history?

While many are nostalgic about diners, people can get carried away when it comes to preserving them, according to Richard Gutman, who wrote American Diners Then and Now, which included Henry's Diner. Gutman, who lives in Boston, has helped restore more than 70 diners across the country.

"They have historic merit, but if they are people's property, it's not like they are a public struc-

ture like a courthouse that people have a vested interest in," Gutman said. Telling diner owners what they can or can't do with their property, he added, is "not

to agree. He loves the restaurant because of its predictability and welcoming atmosphere.

He doesn't have to ask for his "usual" - a short stack of pancakes with a glass of water and the daily paper - because the waitresses know. He likes to engage Goldstein in conversations about Moldovia, a place Goldstein's been several times as brigadier general of the Vermont National Guard.

"It's got to be the only diner in the world where your pancakes are cooked by a Jewish brigadier general," said Goldman.

On the other hand he doesn't begrudge Goldstein his plans.

"It's important to protect the historic heritage of the city, but people have a right to control something they put all their sweat and energy into," he said. "You can't lose sight that he's put his

Shernion Burlington &

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February 27

quite appropriate."

Local patron Hal Goldman had

coming the industry standard mont businesses competitive. Plenty of people in the State-

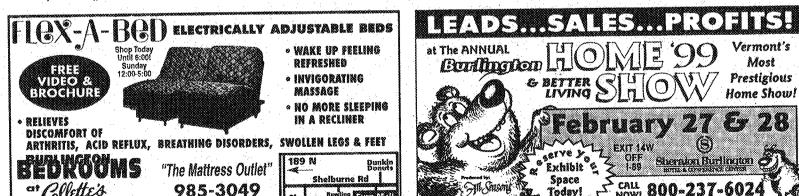
life into this."

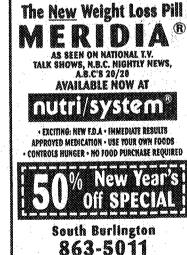
Vermont's

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Safety questions

Critics say the 53-footers are simply too big for Vermont's

quaint downtowns, narrow

bridges and winding roads. The

extra 5 feet can make a differ

ence on tight turns, they say

forcing trailers to cut corners or

are poorly suited to the move-

ment of large vehicles," con-

cludes a draft report from a

Transportation Agency-led

committee studying truck is

sues. "Even many of Vermont's

major highways have spot lo-

cations or stretches that would

fail to meet some of the geo-

metric criteria currently in

53-foot trailers are safe, are be-

and are necessary to keep Ver-

house agree with them.

However, truckers say

use."

"Vermont's narrow highways

pull into oncoming traffic.

	JRVEY NUMBER: 157-163 Bank St.
	EGATIVE FILE NUMBER: 77-4-69
	LATITUDE LONGITUDE
STATE OF VERMONT Division of Historic Sites	Control of the contro
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
COUNTY: Chittenden	PRESENT FORMAL NAME:
TOWN: Burlington LOCATION:	ORIGINAL FORMAL NAME:
157 Bank St., Bank St. next	
to Henry's Diner attached to Magrams FUNCTIONAL TYPE: commercial building	PRESENT USE: part of Magrams
COMMON NAME:	ORIGINAL USE: ARCHITECT/ENGINEER:
OWNER:	
ADDRESS: In the contraction of t	BUILDER/CONTRACTOR:
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes [] No @ Restricted [] LEVEL OF SIGNIFICANCE:	Excellent Good
Local State National	Fair Deteriorated THEME:
DATE BUILT: 1880	STYLE: Queen Anne Commercial
GENERAL DESCRIPTION: Structural System	
1. Foundation: Brick 7 Stone	Concrete Concrete Block
2. Wall Structure	Western Platform Post & Beam
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block C. Iron	
d. Steel	
e. Other:	Wood Shingle Board & Batten
Shiplap (Novelty Stu Slate Sheet, Metal. (). A	sco Tile Brick Stone Stone Frends & Sheet Frends & Sheet Frends & Sheet Stone Bet-
4. Koor Structure	Steel El Concrete Ll ween
b. Vault: Brick Stone	
c. Other:	le 🗆 Asphalt Shingle 📗 Tile
Slate Sheet Metal Slate	Paper D Built Up D Rolled D
6. Engineering Structure:	
7. Other: Appendages: Porches [Towers [Chimneys [Cupolas [Wings []	Dormers [] Bay Windows [] Ells
Number of Stories: 3 Number of Ray	ys: 10 x 7 Entrance Location: off-center
Approximate Dimensions.	l lot original
Roof Style: Gable Gambrel Jerkinhead Monitor Saw To	Flat Shed Hip Mansarence
With Belcast With Parapet	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive Negative Mixed Other:
Other:	

Massing - rectangular block. Ist floor facade has been modernized lst two bays are separated from last 8 and brickwork and stone used in window lintels is differ-

Entrance - modern glass doors between modern storefront

Fenestration - I over I sashes with segmental arched upper sash. Bonded brick arches with keystones and springline blocks form the surround. Stone sills. Cornice - cast iron, modillioned, denticulated with brackets at ends.

Enrichments - stone horizontal courses unite springline blocks.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

An example of a commercial structure articulated in the Queen Anne style, its cornice and window heads are outstanding. This Commercial block was built in 1880 by John P. Howard. One year after the opera house. Since A. B. Fisher was the local architect on many of Howard's projects, he was probably connected with this building as well. During the 1880's and 90's the building housed and undertaker's shop and a seed and grain store. The first two bays were added between 1912 and 1919 enclosing an alley and connecting it with the opera house block.

Money by T. P. Howard 2 stores 1st floor 2 apts, upstairs probably

MAP: (Indicate	North	In	Circl	e)	1

Open Land | Woodland | Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial MA Agricultural Industrial

SURROUNDING ENVIRONMENT:

Other:

RECORDED BY:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

3/8/78

	SURVEY NUMBER:
	179 Bank St.
	NEGATIVE FILE NUMBER:
	77-A-69
STATE OF VERMONT	LATITUDE access LONGITUDE
Division of Historic Sites	
Montpelier, VT 05602	Programme Carlot Control of the Cont
Month Control of the	was that the gift people of the equal to early equi-
HISTORIC SITES & STRUCTURES SURVEY	· 医大大性 医二氏 (1) · · · · · · · · · · · · · · · · · · ·
Individual Structure Survey Form	
21112 9 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	U.S.G.S. QUAD. MAP:
COINTY - Chittenden	
0.0000000000000000000000000000000000000	PRESENT FORMAL NAME:
	ORIGINAL FORMAL NAME:
LOCATION: 179 Bank St.	ORIGINAL PORMAL NAME:
	PRESENT USE: store
FUNCTIONAL TYPE: Store	ORIGINAL USE:
COMMON NAME: Farah's Delicatessen	ARCHITECT/ENGINEER:
OWNER: William J. Wright & others	ARCHITELIYENGINEER:
ADDRESS: c/o Allen Agency	BUILDER/CONTRACTOR:
176 Main St., Burlington, VT	DU PLUERY CONTRACTOR: May Asset of the second
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes [] No Restricted	Excellent Cood W
LEVEL OF SIGNIFICANCE:	Excellent Deteriorated Deteriorated
Incal Ma State Mational []	THEME:
DATE BUILT: ca. 1885	STYLE: Queen Anne commercial
GENERAL DESCRIPTION:	1977 1117
Structural System	
	Concrete Concrete Block
2. Wall Structure	- Was Constant of Contrant of
	Western Platform Post & Beam
	Brick Stone Concrete
Concrete Block	
c. Iron The	
d. Steel	
e. Other:	
	Wood Shingle Board & Batten
Shiplap 🖾 Novelty 🗀 Stu	icco 🌉 Tile 🗔 Brick 🗀 Stone 🗎 🦠
Slate Sheet Metal A	Asphalt Shingle [Aluminum []
4. Roof Structure	
a. Truss: Wood 🗌 Iron 🗍	
b. Vault: Brick □ Stone	Concrete []
c. Other:	
	le 🗌 Asphalt Shingle 📗 Tile 📗 🥏
	Paper Built Up Rolled
6. Engineering Structure:	
7. Other:	
	Dormers Bay Windows Ells
Chimneys 🗆 Cupolas 🗆 Wings 🖸	
Number of Stories: 2 Number of Bays	s: 3 x 3 Entrance Location: 1st bay and
Approximate Dimensions:	central Warner
Roof Style: Gable Gambrel	
Jerkinhead [] Monitor [] Saw To	
With Belcast [With Parapet []	with raise front
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	
Development [Deterioration []	Other:
Other:	

Massing - regular

Fenestration - 2 over 2 sashes east elevation, double hung front elevation. Oriel window, 4 bays with double hung sashes lights the front facade.

Cornice - wooden, bracketed, with applied molding entilizing a rectangle in the frieze between the brackets. Cornice of the storefront is modillioned with small. stylized modillions. Chamfered posts which terminate in brackets supports this cornice. There is a wide frieze with embellishment similar to the main frieze.

Wall - stucco has been added over the original brick

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

Although the upper part of the front elevation has hed stucco applied over the original brick, the Queen Anne style cornice and original storefront remain.

Appears on the 1885 Sanborn map, but is probably not much earlier. First tenant is unknown. Mary Collison's Millenary shop, ca, 1895-1905, a hairdresser (Mrs. Thibault), J. E. Peters, printer, 1891-95.

	MAP:	(Indicate	North	In	Circle	5
--	------	-----------	-------	----	--------	---

SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings

Moderately Built Up Densely Built Up

Commercial Residential Agricultural Industrial

Other:

RECORDED BY:

Adele Cramer

ORGANIZATION: VI Division for Historic Preservation

DATE RECORDED:

6/16/77

	SURVEY NUMBER:
The transfer of the transfer transfer garden to	185 Bank St.
	NEGATIVE FILE NUMBER: 69
STATE OF VERMONT	LATITUDE LONGITUDE
Division of Historic Sites	
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
COUNTY: Chittenden	PRESENT FORMAL NAME:
TOWN: Burlington	
LOCATION: 185 Bank St.	ORIGINAL FORMAL NAME:
	PRESENT USE: shop & apartments
FUNCTIONAL TYPE: Store	ORIGINAL USE: ARCHITECT/ENGINEER:
COMMON NAME: Tick Tock shop OWNER: Louis & Dorothy Garbo	AND THE PROPERTY OF THE PROPER
ADDRESS: c/o Tick Tock shop 185 Bank St., Burlington, VT	BUILDER/CONTRACTOR:
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes [] No M Restricted [] LEVEL OF SIGNIFICANCE:	Excellent Good 6
Local State National	Fair Deteriorated THEME:
DATE BUILT: ca. 1885	STYLE: Queen Anne Commercial
GENERAL DESCRIPTION:	
Structural System	ne 🏿 Concrete 🗆 Concrete Block
2. Wall Structure	ie W Couclete :: Couclete Block
a. Wood Frame: Balloon	Western Platform Post & Beam
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block Concrete Concrete Block Concrete Blo	
d. Steel	
e. Other:	
3. Wall Covering: Clapboard Shintan C. Novelry C. St	Wood Shingle Board & Batten tucco Tile Brick Stone
Slate Sheet Metal	Asphalt Shingle [] Aluminum []
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete L
b. Vault: Brick Stone c. Other:	Concrete (
	gle 🗆 Asphalt Shingle 🗀 Tile
Slate D Sheet Metal D	Paper Built Up Rolled
والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج	A series of the
6. Engineering Structure:	
6. Engineering Structure:7. Other:	Dominara I Dave Man 3 I ms ()
6. Engineering Structure:7. Other:Appendages: Porches [] Towers [Dormers Bay Windows Ells Sheds Other:
6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [Chimneys [] Cupolas [] Wings [] Number of Stories: 3 Number of Ba	Dormers Bay Windows Ells Sheds Other: ys: 4 x 2 Entrance Location: 1st bay and
6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [Chimneys [] Cupolas [] Wings [] Number of Stories: 3 Number of Ba Approximate Dimensions:	Sheds Dother: ys: 4 x 2 Entrance Location: 1st bay and central
6. Engineering Structure: 7. Other: Appendages: Porches [Towers Chimneys Cupolas [Wings] Number of Stories: 3 Number of Ba Approximate Dimensions: Roof Style: Gable Gambrel [Sheds Dother: ys: 4 x 2 Entrance Location: 1st bay and central Flat Shed Dip Mansard
6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [Chimneys [] Cupolas [] Wings [] Number of Stories: 3 Number of Ba Approximate Dimensions: Roof Style: Gable [] Gambrel [] Jerkinhead [] Monitor [] Saw	Sheds Dother: ys: 4 x 2 Entrance Location: 1st bay and central Flat Shed Differ: Tooth Dother:
6. Engineering Structure: 7. Other: Appendages: Porches [Towers Chimneys Cupolas [Wings] Number of Stories: 3 Number of Ba Approximate Dimensions: Roof Style: Gable Gambrel [Sheds Dother: ys: 4 x 2 Entrance Location: 1st bay and central Flat Shed Hip Mansard Footh Dother:
6. Engineering Structure: 7. Other: Appendages: Porches [] Towers Chimneys [] Cupolas [] Wings Number of Stories: 3 Number of Ba Approximate Dimensions: Roof Style: Gable [] Gambrel [] Jerkinhead [] Monitor [] Saw With Belcast [] With Parapet [Sheds : Other: ys: 4 x 2 Entrance Location: 1st bay and central Flat Shed : Hip Mansard Tooth : Other: With False Front : LOCAL ATTITUDES:
6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [Chimneys [] Cupolas [] Wings [] Number of Stories: 3 Number of Ba Approximate Dimensions: Roof Style: Gable [] Gambrel [] Jerkinhead [] Monitor [] Saw	Sheds Other: ys: 4 x 2 Entrance Location: 1st bay and central Flat Shed Hip Mansard Tooth Other: With False Front

The second secon

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - regular Fenestration - symmetrical, brick arches over windows are gauged & bonded. Cornice - wooden, modillioned (stylized) cornice of 1st floor storefront remains although the facade has been modernized. It is denticulated and terminated at both ends by Queen Anne style brackets. Interior - doorway have molded surrounds with cornerblocks. Structure - east wall bowing out at 1st floor cornice level. RELATED STRUCTURES: STATEMENT OF SIGNIFICANCE: This is a rather typical Queen Anne style commercial block. It's modillioned and bracketed cornices remain although the storefront has been modernized. This is a good example of a building intended to double on both residence and a business location for the owner. John Gibson, a cook at the elegant Van Ness House, probably built this in 1884. He and his wife operated a bakery, confectionary and toy store here until 1895. Later owners eschewed the bakery and ran the business purely as a toy store. All owners, up to Abraham Katy in 1948. Hived upstairs and had a business downstairs. (Katy was a tailor here from 1905-1930's) REFERENCES: Samborns, directeries SURROUNDING ENVIRONMENT: (Indicate North In Circle) Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Other:

RECORDED BY:

Adele Cremer
ORGANIZATION:

VT Division for Historic Preservation
DATE RECORDED:
6/16/77



	log benk st.
	NEGATIVE FILE NUMBER; 77-A-69
STATE OF VERMONT	LATITUDE LONGITUDE
Division of Historic Sites Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
COUNTY: Chittenden TOWN: Burlington	PRESENT FORMAL NAME:
LOCATION: 189 Bank St.	ORIGINAL FORMAL NAME:
	PRESENT USE: diner
FUNCTIONAL TYPE: diner	ORIGINAL USE: same
COMMON NAME: Oasis Diner	ARCHITECT/ENGINEER:
OWNER: Stratton H. Lines ADDRESS: 189 Bank St.	
ADDRESS: 189 Sank St. Burlington, VT	BUILDER/CONTRACTOR:
ACCESSIBILITY TO PUBLIC:	PHYSICAL CONDITION OF STRUCTURE:
Yes No Restricted	Excellent Sood Good
LEVEL OF SIGNIFICANCE:	Fair Deteriorated
Local M State National	THEME:
DATE BUILT: 1953 GENERAL DESCRIPTION:	STYLE: art deco
Structural System	
	e 🗇 Concrete 🖾 Concrete Block 🌌
2. Wall Structure	
a. Wood Frame: Balloon	Western Platform Post & Beam
b. Load Bearing Masonry: Concrete Block	Brick Stone Goncrete
c. Iron	
d. Steel	
e. Other:	
Shiplap [Novelty [St	Wood Shingle Board & Batten ucco Tile Brick Stone
4. Roof Structure	Asphalt Shingle 🖂 Aluminum 🛍
	Steel Concrete
a. Truss: Wood [Iron [b. Vault: Brick [Stone	Concrete
c. Other:	The first second and with the second of the second of
	le □ Asphalt Shingle □ Tile □ Paper □ Built Up □ Rolled □
6. Engineering Structure:	raper in burie of it korred in
7. Other:	
Appendages: Porches Towers	Dormers E Bay Windows E Ells
f curument cahoras F writes 🕿	s oneus L. Uther heating & air conditi
Number of Stories: Number of Bays	w
Approximate Dimensions: Roof Style: Gable Gambrel	Entrance Location: off center Flat Shed Hip Mansard

SURVEY NUMBER:

189 Bank St.

Number of Stories: | Number of Bays: 3 x 7 | Ing unit on roof
Approximate Dimensions: Entrance Location: off center
Roof Style: Gable | Gambrel | Flat Shed | Hip | Mansard

Jerkinhead | Monitor | Saw Tooth | Other:
With Belcast | With Parapet | With False Front |

THREAT TO STRUCTURE: | LOCAL ATTITUDES:

No Threat [] Zoning [] Roads [] Development [] Deterioration [] Other:

Positive Negative Mixed Other:

Massing - regular - railroad car shape.

Fenestration - curved window at corner - windows live the length as in a railroad car. The central bay of the long, windows side (east elevation) contains a 3 part unit of windows, one window flanked by 2 narrower windows.

<u>| Wall Enrichments - faceted panels - vertical on the bottom and with vertical</u> faceted panels between 2 horizontal bands at the top. Brackets delineate the curved corner portion.

Additional - mosaic panel with name of diner in front of door on ground plastic projecting sign attached to post.

RELATED STRUCTURES:

STATEMENT OF SIGNIFICANCE:

The only stainless steel diner in Vermont, it was transported from Singas, New Jersey where it was purchased from the Mountain View Diner Co. The foundation for the diner was laid in the fall of 1953. The diner arrived on Thanksgiving weekend and was opened for business on Jan. 25, 1954.

(Indicate North In Circle) MAP:

SURROUNDING ENVIRONMENT:

Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up

Residential Commercial Agricultural Industrial

Other:

RECORDED BY:

Adele Cramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

6/16/77