CHURCH STREET

History of Church St.

Pre-industrial Burlington had three commercial centers: upper Pearl St., which was the most prosperous business area in the earliest years, the Bay, which was at first more a place of transshipment than exchange of goods, and Court House Square, which attracted public business and travellers, as well as shoppers. By ca. 1830 the Court House district had won out as the focal point of the prospering village. Those leaving the square in any direction but south probably did so by travelling up Church St. to Pearl and then climbing up the hill by way of that thoroughfare. Thus Church St. was a well-travelled route from Burlington's earliest days. Furthermore, it was a major residential street because of its central location and proximity to the square.

By the Civil War the business district at the square had steadily crept up the length of Church St.; yet, a photograph taken from the steeple of the Unitarian Church ca. 1860 reveals almost no commercial buildings on the street; business was conducted from converted homes or small one or two-story frame buildings. Many of the buildings still served as family dwellings. It is not surprising that the few structures on upper Church St. (above King) which predate the Civil War are located within a block of Court House Square.

The decade of the 1860's saw the emphasis of the downtown district shift from the square to Church St. Beginning with the Payne and Nelson blocks in 1860, and followed soon after by the large Central and Union blocks in 1863, Church was soon lined with substantial three-story brick Italianate commercial buildings.

The devestating depression of 1873 all but halted all construction in Burlington. When the Exchange Block was completed in the spring of 1878, the Free Press hailed its construction as a positive sign that "hard times" were nearly over. The elegant Howard Opera House opened later that summer; the next 25 years would bring unprecedented

(and since unequalled) prosperity to Burlington, and by the turn of the century all the spaces in between those early commercial buildings were steadily filled in.

The erection of the Richardson in 1895 and the Masonic Temple in 1897 framed the head of the street and closed a period of 40 years of construction, during which Church St. became the center of trade for northwestern Vermont.

The street's physical make-up has steadily evolved in the years since then. Fire has destroyed several buildings (the Sherwood Hotel, Center's); others have been deliberately razed to make room for more profitable structures on prime commercial locations; Woolworth's and the new mall have replaced the old Woolworth's, Kresge's, and the recognizable portions of the old (1863) Union Block. All in all, though, the streetscape remains largely unaltered since the turn of the century.

Lower Church St., from Adams to King, is of significantly different character than upper Church. It is bracketed at either end by important Federal buildings — the Hotel Wilson on the corner of King, and the Converse Home at the south end of the street. In between these two landmarks stand several blocks of apartment houses built around the turn of the century as housing for moderate-income downtown workers.

Upper Church St. faces two grave threats in the future. The first is that the construction of malls (the proposed Pyramid or others) will drain retail spending dollars away from downtown Burlington, and result in a steady deterioration of the old buildings on Church St. The second threat is that downtown property owners will react to their suburban competitors by building their own Paramus-like mall on Church St., and totally deface the existing buildings in the process.

#10 Church (Gus' Mens Store)

built 1927 by Abernathy, Clarkson, Wright, Inc. as an addition to their department store.

#25-27 Church (Mayfair)

b. 1885 - P. H. Corley, grocery, rented out other 1917 - People's Dept. Store - their 1948

#28 Church (the Style Shop)

seems to appear on 1887 Birdseye
1890 Hickock shows as (N) "Bacon Est.", possibly built by Nelson Bacon either before
or after #20-26
1901 - Raine & Burt, grocers, - 1915
shoe store, sporting goods, Kelley's, Malloy's groceries W. E. Peter, florist,
1937; the Style Shop, 1940

#30 Church

built c. 1915 - O'Sullivan's drugstore 1922 Liggitt's Rexall Drugs - 1937

#52-54 Church

b. 1929 - vacant for 2 years - then Montgomery Ward till 1948

80 Church (Howard Bank)

Fisher, 1865-71 Mrs. G. F. Collison, millenary shop, 1888-93 clothier, 1902-06 Concrod Candy Kitchen 1906-48

#82-84 Church (Gigi)

appears on 1869 Beers map, Mrs. Collison owned in 1890, 1901 residential, 1906 Ailnn Insurance office

#86-88 Church (Bailey's)

Weller Block, b. 1889 for Mrs. M. H. Weller, Sante & Co. Shoes, 1890, Mosley & Bigelow, shoes, 1895, Lewis & Blanchard, shoes, 1919, Bailey's, 1943

#90-98 Church (Warner Block)

b. 1886 for Mary Wheeler by W. H. Townsend

98-100 Church (Hagar's)

1894 - built by 3 brothers, Arthur, Edward & Walter Isham, all of whom worked in banks, who built the building and owned John A. Manson & Co. hardware, on the ground floor. 1922 - Hagar moved from 174 College.

#104 Church

both seem to be on 1869 map.

136-40 Church (Bessy's) seems to appear on Birdseye, not 1869

Mrs. R. M. Sutton, 1890, owner, 1897 Besseys News, 1901-1960's, 1891 Hotel Champlain, New Craven prop., & home, 1901, 1885 Snow Shoe Cafe' & restaurant, Wm. Craven - 1891, 1915 - hotel becomes rooming house, 1920's offices & small shops.

#142-44 (Lotus)

1867 H. H. Reynolds, 1869 "dining saloon" - 1894, 1895 - star restaurant, WM. Hoag - rooms to., 1948 - Lotus

146-48 (1853, A. W. Cathra)

1869- N. Parker - 1890 N. Parker Est. John W. Jones, 1882, Calvin Isham 0 1919 garage to ca. 1950, than shops then garage & bowling alley to 1925

#163 Church

Story d. 1909 - H. & IS taken over by Clarence Hicks #169 - Wyman Vantine 1912, Louis King, rooming house, 1920 - the rest., market, etc.

#179 Church - b. ca. 1875

1887 - E. E. Davis, lawyer - 1919, 205, Cigar man, Why Not Tater Flake Co., Holland Furnance in 30's, Charlie's since 1942

#184 Church - built in 1908 as Laboratory of Hygiene

for State Board of Helath, 1919 - split into 14 units - offices & apartments

#187 Church b. 1910

Graham Wilson - overseas at Am. Woolen Mills h. at 189 since 1900 - quit job in 1911 to run business. Moved business to Pine in 1915. James Kennedy, liquor 1915-19, "vulcanijeny" in 1920's. 1931 - auto dealer, 1936 - city commissary, 1948 - N. E. Hospital Supply, 1956 - Green Mt. TV

#205-7 Church

1900 Charles Sculley, bookkeeper at Arbuckle, 1910 Mary Riley

#209 Church

1894 Fred Howes, Church St. meat market-1916 George Herbert, clerk

#211 Church

1900 - John Griffin, plumber for G. S. Blodgett, 1903 - Alice McCarthy, widow

#217 Church

John Parry, blacksmith & carriage man.

#223 Church

1899 John W. Johnson (of Johnson Bros. marble works at #221) - 1943

#243 Church

1897 Henry Gleason - IRS collector

#247 Church

1899 Mrs. Jane L. Fanar (Howard)

#251 Church

1899 Benjamin Mayhew Bradstreet Agent, George Robbins, Bradstreet Agent 1921

#244 Church - pre 1853

1865 1869 - Dr. S. W. Thayer - 1886, 1886 George Hall, furniture in Hall Block - 1925 apartments

Space easy to come by in downtown loft homes

From page 1D

with stenciled ceilings. Formerly the space housed the B.P.O.E. ballroom, and a ballet academy.

Built in the 1880s, the Warner Block's fire-damaged upstairs space was unsuccessfully marketed as office condos. Street-level tenants have been the Royal Yarn Shop, an Army Navy Store, W. Warner & Co. ladies' clothing.

Tierney fell in love with the space -its creative possibilities. "I dragged my wife, Linda (who works in real estate), up a ladder onto the roof — this was 1985. She saw the lake on one side, the 'Nickelodeon marquee on the other. We stood equidistant from the YMCA and the Grand Union." She agreed in concept, but balked at losing her Lakeview Terrace gar-

All four identified trade-offs: "We eliminated the travel-aggravation factor. Our offices are next door," said Neagley, who works professionally with Tierney. But groceries (and soil for copious planters) must be lugged upstairs. "My social life has picked up. Nobody dropped by our place in Charlotte," Sandra said. But the fire engines scream at night. "I like that, being close to the heartbeat of the city," contradicts her husband. Security is a concern, but not suburban traffic snarls.

There are quirky perks: "We don't have to answer the doorbell. There's no car in the driveway to give us away," Linda said. The door has no number. Parking is around back.

The banks bounced off the wall. "Our deal mixed commercial and residential restrictions with permits and fees for the first time. We pay Marketplace fees, similar to businesses located there. Ultimately, this transaction taxed the imaginations of several financial institutions. We trod unknown legal waters," said Tier-

And almost sank. The closing took eight hours.

Neagley and Tierney are reluctant to quote the bottom line, since their purchase-renovation in a Marketplace building was a first. However an estimate of \$100 per square foot for the 2,000-plus workable figure.

mock measurement. "Twenty-two wide, 35 deep, 30 high."

Division of these dimensions outweighed endecor factors. "We chose not to close boundaries. This retains the original spaciousness, encouraging room-to-room conversation flow," explained Neagley. Explicitly, their loft bedroom openly overlooks the living-dining area. The bathroom has no door.

The Neagleys' space is "modernist," though not stark. Sandra's large oils ("abstract color poems") do not overpower the sand-blasted brick wallspace.

Martin Tierney, 47, negotiated his decor concept with wife Linda. 38. "I like sculptured white, but as you see, we used gray-green, with rose." he said before lapsing into architect-ese: "Call it Victorian, with Egyptian overtones. I worked in those non-structural columns, a dropped ceiling over the kitchen to hide ductwork and describe space, like a visual lintel. The glass bricks are for glitter. I admire Burlington's lovely old storefronts, and decided to bring their components inside, as a gesture of

respect." Translated, the room is awesome, comfortably accommodating a baby grand, a graceful art deco sofa, a modern blond oak refectory table with Italianate black lacquer chairs. Tierneys' bathroom (with jacuzzi and hot tub) has a door. "Martin assumed the proprietary attitude. He did let me design the kitchen floor. I unobtrusive Marketplace entrance should have stayed out if it." comments Linda.

The entire project includes six residential units.

Tierney and Neagley were recognized by the Advisory Council on Historic Preservation after their renovation of the Shelburne House won the President's Historic Preservation Award, which recognizes excellence in privately funded historic preservation.

Homelife on Burlington's busiest downtown block altered the couples' lifestyles. They have more time. Martin: "After we moved in (a year ago) I stopped watching TV, started reading more, lost weight, became neat." Mark: "I got into housework, gained weight, shuffled my work hours. I go next door to the office square foot Tierney residence is a at 6 a.m., come home for a nap, go back." Sandra: "Life is less

react, how they dress for the weather. Spring and fall are summed up by the leaves on one tree planted in the Marketplace bricks. On a winter morning you know if it's snowed by the shovel sounds."

A long, cushioned window seat runs the width of Martin and Linda Tierney's apartment. From its vantage, the couples peoplewatch. "They don't know we're looking, except when we call down. One street musician serenades us. We wave to shopkeepers looking out their windows across the Marketplace. When the bars let out there's noise for a while, sometimes a fist fight. Real people are fascinating, more dramatic than television." they said.

It's almost too good, this realization of Tierney's vision. Neag-

aside and stretches his arms in change of season by how people ley expresses the emotion: pride. We'll sit down on that bench around each other, and squeal 'We "Sometimes we swell up with by our door, Martin and I, arms did it!"

planters) must be lugged upstairs. 'My social life has picked up. Nobody dropped by our place in Charlotte," Sandra said. But the fire engines scream at night. "I like that, being close to the heartbeat of the city," contradicts her thusband. Security is a concern, but not suburban traffic snarls.

There are quirky perks: "We don't have to answer the doorbell. There's no car in the driveway to give us away," Linda said. The unobtrusive Marketplace entrance door has no number. Parking is

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And almost sank. The closing took eight hours.

Neagley and Tierney are reluctant to quote the bottom line, since their purchase-renovation in a Marketplace building was a first. However an estimate of \$100 per square foot for the 2,000-plus square foot Tierney residence is a workable figure.

In the summer, the couples swing in a hammock on the rooftop deck. Their felines hop from roof to adjoining roof. like cat burglars. Cherry tomatoes grow in a barrel, partially replacing Linda's garden. "We call this Vermont-style urban living," said Tierney.

The quartet tells the story of acquisition, renovation and lifestyle adjustment in phrases -in-

terrupting, correcting, disagreeing. Mark Neagley leans framed differently. "We observe

fronts, and decided to bring their components inside, as a gesture of respect."

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Nature is not lost to them, just

rne any cod. Instead of ignoring such durb questions, I reacted. I explainel. Inside I was furious. to moreiw to tid tadt tagt ton

My Great-Aunt Harriet nevel allowed as to use the word got.

on red nbi.. The next question was: "Got

Snor nidgions asked Got Jour Christmas The was the day the wash incore of the Jane The day I ran into a tri an ed Suzie, who asked

chry nthe hung would be, tog, I said to the dais time would be up and min But we knew didn't we, tha

across the street, the wreaths went pp, too. Still the valiant plant felled the elements. The Christmas lights went

open, succumbed to frost, when the late lilies, just about

Due s botanical Wargo,

nington (Vt.) free Fress, Sunday, December 18, 1988-

Couples give new meaning to city living

By Debbie Salomon Special to the Free Press

This story is about four unusual people, as many cats, and two handsome urban homesteads.

The details, like the people, tumble over each other, in and out of stripped pine doors, through and around each others lives.

Martin and Linda Tierney, Mark and Sandra Neagley are living out a vision — Martin's vision.

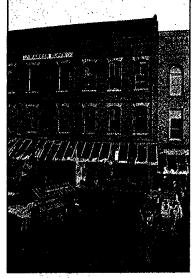
The essence, as Chauncy Gardner would say, is "Being There."

Walk north on the Marketplace to the Warner Block building. The lofty upstairs windows front the skylit Tierney apartment condo. Martin Tierney, 47, is an architect. His house is more than his castle; it's his business card.

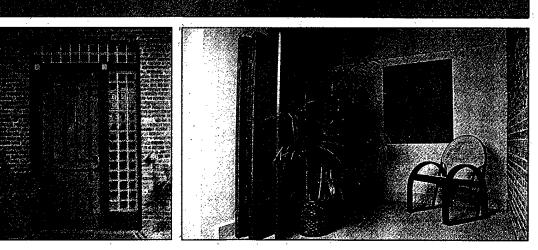
Walk along Center Street. Just south of The Daily Planet, look toward the lake. The camouflaged windows and deck of the Neagleys' contemporary condo are difficult to pick out. Mark Neagley, 36, is in construction management. Sandra Neagley, 40, is an artist, in oils. Formerly she cultivated sprouts commercially, for salads, and tended sheep in Charlotte.

When Mark Neagley was young, he "banged nails into blocks," so of course he majored in English at S. Lawrence University and wishes he were a sportswriter. As a boy, Martin Tierney "piled up blocks." That's why he studied liberal arts at Columbia University and worked in the finance department at General Electric. In 1969, Tierney turned a corner, returning to Rensselaer Polytechnical Institute for a degree in architecture. Somewhere, he developed a mellifluous narrator's voice. His words flow like the space in his home.

"Our raw space," is how Neagley and Tierney describe their back-to-back three levels, bounded by old brick walls, topped Turn to SPACE, 10D









JYM WILSON, Free Press

AIRY SPACE: Clockwise, from above: Martin Tierney can look out of his bedroom window on to the happenings of Burlington's busiest street; a simply decorated alcove serves as a quiet space in the apartment; glass block surrounds the door leading into the apartment; the Warner Block on the Church Street Marketplace houses six apartments.

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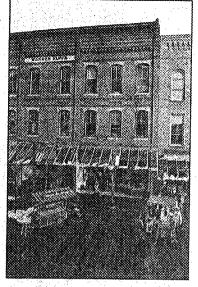
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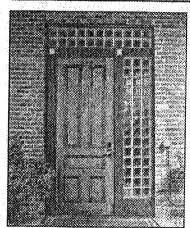
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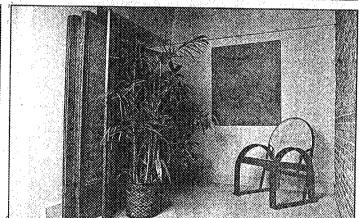
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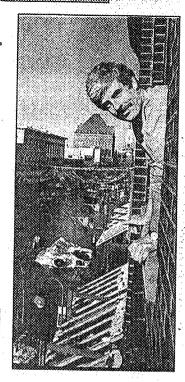
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Ofty aspirations







JYM WRSON, Free Press

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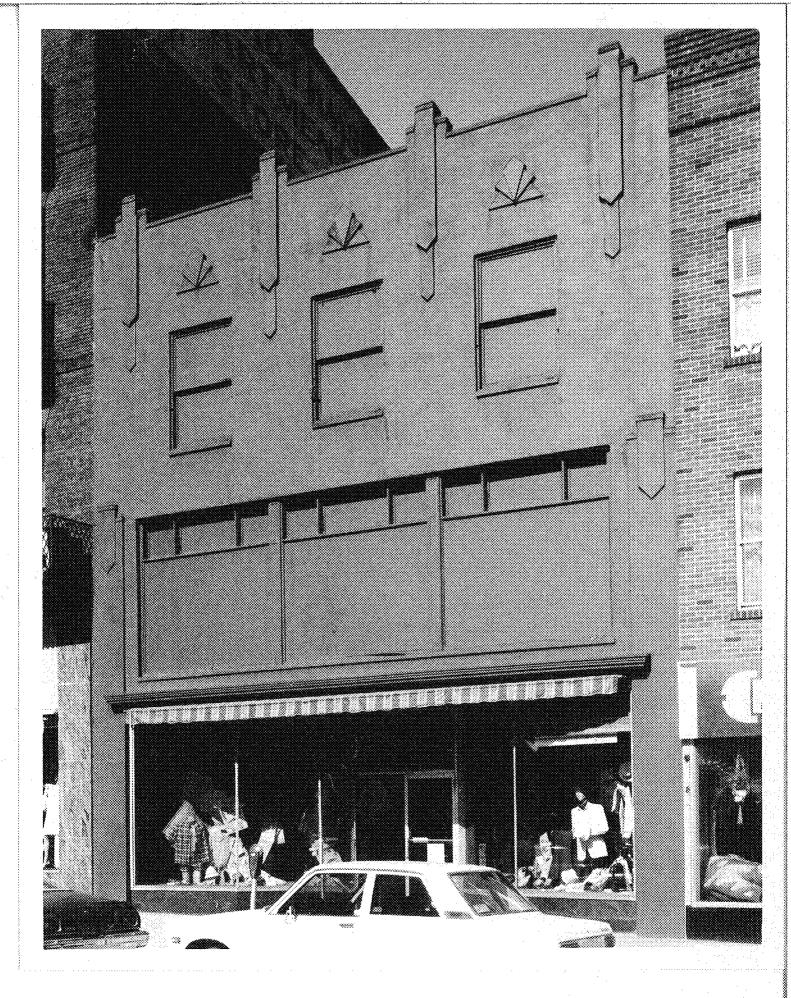


	10 Church St.	
	NEGATIVE FILE NUMBER:	
TATE OF VERMONT	77-4-191	
ivision for Historic Preservation	UTM REFERENCES:	
ontpelier, VT 05602	Zone/Easting/Northing	
ISTORIC SITES & STRUCTURES SURVEY ndividual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
OUNTY: Chittenden	ORIGINAL FORMAL NAME:	
OWN: Burlington		
OCATION:	PRESENT USE: store	
10 Church St.	ORIGINAL USE:	
OMMON NAME:	ARCHITECT/ENGINEER:	
Abernathy's Men's Shop	BUILDER/CONTRACTOR:	
UNCTIONAL TYPE: store	DOLLDERY CONTRACTOR:	
WNER: Clarkson Wright Abernathy Inc.	PHYSICAL CONDITION OF STRUCTURE:	
DDRESS: 2 Church St., Burlington, VT	Excellent 🔲 Good 🕷	
<u> </u>	Fair Poor	
CCESSIBILITY TO PUBLIC:	THEME:	
Yes □ No M Restricted □ EVEL OF SIGNIFICANCE:	STYLE: art deco	
Local State National	DATE BUILT: 1937	
ENERAL DESCRIPTION:	&	
Structural System		
l. Foundation: Stone T Brick	☐ Concrete M Concrete Block ☐	
2. Wall Structure	Coucrers Coursefe Block []	
a. Wood Frame: Post & Bear	m [] Balloon []	
b. Load Bearing Masonry:	Brick Stone Concrete C	
The first of the Concrete Block of the state of the first of the first of the state		
c. Iron □ d. Steel □ e. Other		
3. Wall Covering: Clapboard [] Board & Batten [] Wood Shingle []		
Sniplap Novelty Stucco Sheet Metal Aliminum		
Asphalt Shingle W Brick	Veneer D Stone Veneer D	
Bonding Pattern: common in 4. Roof Structure varia	Tremish com Other:	
a. Truss: Wood [] Iron [Concents Con	
b. Other:		
5. Roof Covering: Slate		
o. Engineering Structure:	and the same of th	
- Maria Other:gate ill 원래를 하고 있는 그는 모든		
ppendages: Porches Towers Cupolas Dormers Chimneys		
Sheds II Ells II Wings II Athar.		
toof Style: Gable □ Hip □ Shed □ Flat □ Mansard □ Gambrel □		
Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:		
umber of Stories: 3	□ Other:	
Number of Bays: 3	The base of the second	
approximate Dimensions:	Entrance Location: central	
• •		
CHREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat □ Zoning □ Roads □	Positive Negative	
Development Deterioration Deterioration	Mixed Other:	
Alteration Other:		
andra (1995) a sa marangan kalangan kalangan kalangan kalangan kalangan kalangan kalangan kalangan kalangan ka Kalangan kalangan ka	200000000000000000000000000000000000000	

SURVEY NUMBER:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPTION:
This building extends beyond the reto a 2-story brick with rowlock arched we heating plant and storehouse. Applied gin wood. Large 2nd floor windows with 3	indows, which was formerly a cometric fan-shaped decorations
	great constitution will be
RELATED STRUCTURES: (Describe) Next to the former heating plant (nextion) are several substantial brick vectors as some open space, grass area and parking owners of 14 Church St. where Marion's Bo	eneared outlinings; these as well
STATEMENT OF SIGNIFICANCE:	
This is one of the few Art Deco styl	
parapeted roof line with raised vertical design of skyscraper architecture popular an addition to Abernathy, Clarkson, Wrigh "Richardson" next door. It still serves indicates that the hard times in Burling"	rat the time. Built in 1937 as to the department store in the that function. The building date
REFERENCES:	
Directories, Sanborns	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Roadside Strip Development [] Other:
	RECORDED BY: Adele Cramer
	ORGANIZATION: VT Division for Historic Preservation

DATE RECORDED:



10-12 Church St. 77A 191 C5

	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER:	
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: Gladstone's shoe store	
COUNTY: ANATON LAND	ORIGINAL FORMAL NAME:	
TOWN: LOCATION:	DDECENG UCE	
LOCATION:	PRESENT USE: shoe store ORIGINAL USE:	
11 Church	ARCHITECT/ENGINEER:	
COMMON NAME:		
Gladstone's	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE:	DEVOTOR CONTROL OF CONTROL	
OWNER: ADDRESS:	PHYSICAL CONDITION OF STRUCTURE: Excellent Good G	
ADDRESS:	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted	STYLE:	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National		
GENERAL DESCRIPTION: In	itrusion	
i Structurar System	£	
1. Foundation: Stone Brick Concrete Concrete Block		
2. Wall Structure a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry: Brick Stone Concrete		
Concrete Block C c. Iron C d. Steel C	o Others	
3 Wall Covering: Claphoard	T Board & Batten [] Wood Shingle []	
3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Stucco Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer		
Bonding Pattern: Other:		
4. Roof Structure	Street Community	
a. Truss: Wood [] Iron [b. Other:	steel [Concrete [
5. Roof Covering: Slate		
6. Engineering Structure:		
7. Other:	Cunolas D Dormers D Chimneys D	
Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Other:		
Roof Style: Gable Hip Shed Flat Mansard Gambrel		
Jerkinhead ☐ Saw Tooth ☐ With Monitor ☐ With Bellcast ☐		
With Parapet With False Front	t Other:	
Number of Stories:		
Number of Bays: Approximate Dimensions:	Entrance Location:	
Approximate Dimensions:		
THREAT TO STRUCTURE:	NLOCAL ATTITUDES:	
No Threat Zoning Roads		
Development Deterioration		
Alteration Other:		

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
the property of the second second	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
DIGHT COMME.	at .
in the second of	
INTRUSION	
REFERENCES:	
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:
	ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

10 mg/s

٠,

5050.00	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER:	
STATE OF VERMONT	UTM REFERENCES:	
Division for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form	PRESENT FORMAL NAME: The Winter Building	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:	ONTO I WILL I WARE	
LOCATION:	PRESENT USE: commercial/office	
12-18 Church	ORIGINAL USE: ARCHITECT/ENGINEER:	
COMMON NAME: Marion Boutique	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE:		
OWNER:	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS:	Excellent Good G	
	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME: STYLE:	
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National	DATE BUILT:	
GENERAL DESCRIPTION: Intrusi	<u> </u>	
Structural System Intrust	on	
1. Foundation: Stone Brick Concrete Concrete Block		
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Concrete Block		
c. Iron [] d. Steel [] e. Other:		
3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Stucco Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Sonding Pattern:		
4. Roof Structure	o cite .	
a. Truss: Wood [Iron [b. Other:	Steel Concrete	
5. Roof Covering: Slate		
7. Other:		
Appendages: Porches Towers	Cupolas Dormers Chimneys	
Sheds Ells Wings Other: Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast		
ROOF Style: Gable Hip Sned Flat Mansard Gambrel		
With Parapet With False Front	Other:	
Number of Stories:		
Number of Bays:	Entrance Location:	
Number of Bays: Approximate Dimensions:	THE GRANT MOON CAULE	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat Zoning Roads	Positive Negative	
Development Deterioration	Mixed Other:	
Alteration Other:	49	

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ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
	Service Servic
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
STATEMENT OF SIGNIFICANCE:	at .
·	
INTRUSION	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
(Indicate Note in Circle)	Open Land Woodland
	Scattered Buildings Moderately Built Up
	Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation DATE RECORDED:
j	DATE RECORDED:

	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER:	
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: F. J. Preston and sons	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:		
LOCATION:	PRESENT USE: jewelry store	
15-17 Church	ORIGINAL USE: ARCHITECT/ENGINEER:	
COMMON NAME:	ARCHITECT/ENGINEER:	
Preston's	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE:		
OWNER:	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS:	Excellent Good G	
	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted LEVEL OF SIGNIFICANCE:	STYLE: DATE BUILT:	
Local State National	DATE BUILL:	
CENEDAL DESCRIPTION.		
Structural System Intrusion	·	
1. Foundation: Stone Brick Concrete Concrete Block		
2. Wall Structure		
a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry: Concrete Block	Brick Stone Concrete	
c. Iron [] d. Steel []	e. Other:	
3. Wall Covering: Clapboard [] Board & Batten [] Wood Shingle []	
Shiplap Novelty Stucco Sheet Metal Aluminum		
Asphalt Shingle Brick Veneer Stone Veneer		
Bonding Pattern: Other:		
4. Roof Structure a. Truss: Wood [Iron [Steel [Concrete [
b. Other:		
5. Roof Covering: Slate Wood Shingle Asphalt Shingle		
Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure:		
7. Other:		
Appendages: Porches Towers	Cupolas Dormers Chimneys	
Sheds ☐ Ells ☐ Wings ☐ Other:		
Roof Style: Gable Hip Shed Flat Mansard Gambrel		
Jerkinhead □ Saw Tooth □ With Monitor □ With Bellcast □		
With Parapet With False From	t [] Other:	
Number of Stories:	The state of the s	
Number of Bays: Approximate Dimensions:	Entrance Location:	
Approximate Dimensions:		
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat Zoning Roads		
Development Deterioration		
Alteration Other:		

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
v · · ·	
i k	
	j
	•
RELATED STRUCTURES: (Describe)	2.10
STATEMENT OF SIGNIFICANCE:	
	*
	** · ·
INTRUSION	•
	,
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
(Indicate North in circle)	Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY:
grand the grand the second of	ORGANIZATION:
,	VT Division for Historic Preservation
	DATE RECORDED:

44. S

.	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER:	
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: Joanna Towne Ltd.	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:	PRESENT USE: clothing store	
LOCATION:	ORIGINAL USE:	
21 Church	ARCHITECT/ENGINEER:	
COMMON NAME:		
Joanna Towne	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: OWNER:	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS:	Excellent Good G	
	Fair Poor D	
ACCESSIBILITY TO PUBLIC:	THEME: STYLE:	
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National	DATE BOTH!	
Structural System Intrusion		
1. Foundation: Stone Brick Concrete Concrete Block		
2. Wall Structure		
a. Wood Frame: Post & Beam Balloon Congrete		
b. Load Bearing Masonry: Brick Stone Concrete Concrete Concrete Slock		
c. Iron [] d. Steel [] e. Other:		
3. Wall Covering: Clapboard Board & Batten Wood Shingle		
Shiplap Novelty Stucco Sheet Metal Aluminum		
Asphalt Shingle Brick Veneer Stone Veneer		
Bonding Pattern: Other: 4. Roof Structure		
	Steel [] Concrete []	
a. Truss: Wood Iron Steel Concrete b. Other:		
5. Roof Covering: Slate Wood Shingle Asphalt Shingle		
Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure:		
7. Other:		
	Cupolas Dormers Chimneys	
Sheds Ells Wings Other:		
Roof Style: Gable Hip Shed Flat Mansard Gambrel		
Jerkinhead □ Saw Tooth □ With Monitor □ With Bellcast □		
With Parapet With False From	t [] Other:	
Number of Stories:	The Language Transaction	
Number of Bays: Approximate Dimensions:	Entrance Location:	
Approximate Dimensions.	·	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat D Zoning Roads	Positive Negative	
Development Deterioration	Mixed Other:	
Alteration Other:)	

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ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:	
 William Bulletin Strategie 		
		. •
	C 14%.	
RELATED STRUCTURES: (Describe)	y z	
STATEMENT OF SIGNIFICANCE:		
STATEMENT OF SIGNIFICANCE:	38 .	
:		
		•
INTRUSION	•	.:
		,
REFERENCES:		
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMEN	
	Open Land Woodla Scattered Buildings Moderately Built Up	
	Densely Built Up Residential Comm Agricultural Ind	ercial 🗍
	Roadside Strip Devel	opment [
		•
	RECORDED BY:	
	ORGANIZATION:	·
	VT Division for Historic DATE RECORDED:	Preservation

* *



The second of th	SURVEY NUMBER:	
	22-24 Church	
	NEGATIVE FILE NUMBER: 77-A-190	
ST. TENEROUSE	UTM REFERENCES:	
Division for Historic Preservation	Zone/Easting/Northing	
Montpelier, VT 05602	. Providencia di como Primera di Afrika di Afrika. Na une di mono di Caratte di Como di Afrika de Afrika di Afrika.	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form		
i della productional della productiona della productiona della productiona della productiona della productio	PRESENT FORMAL NAME:	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:	
TOWN: Burlington	N. Bacon Block	
LOCATION: 22-24 Church St.	PRESENT USE: stores	
EL-LA CHULCH Die	ORIGINAL USE: commercial & apartments ARCHITECT/ENGINEER:	
COMMON NAME:	E. C. Ryer	
Shepard & Hamelle	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: commercial block	Nelson Bacon and John Clure	
OWNER: David L. Kendell Jr. Trustee	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 719 W. Apache St. Farmingham,	Excellent Good G	
N. M. 87401	Fair [Poor [
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes □ No ■ Restricted □	STYLE: Italianate	
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1874	
Local State National C	3	
Structural System		
1. Foundation: Stone Brick Concrete Concrete Block		
a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry: Brick Stone Concrete		
Concrete Block		
c. Iron [] d. Steel []		
Shinlan El Movalty El c] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum []	
Asphalt Shingle II Brick	Veneer Stone Veneer	
Bonding Pattern:	Other:	
4. Roof Structure	Company of the Compan	
a. Truss: Wood [] Iron [Steel Concrete C	
b. Other:		
5. Roof Covering: Slate W	ood Shingle Asphalt Shingle	
Sheet Metal D Built Up 6. Engineering Structure:	Corred Course Courses:	
7. Other:	and the second of the second o	
	Cupolas ☐ Dormers ☐ Chimneys	
Sheds D Ells Wings Oth		
	🔲 Flat 🕷 Mansard 🗍 Gambrel 🗍	
Jerkinhead Saw Tooth With	Monitor With Bellcast	
With Parapet With False Front	Other:	
Number of Stories: 3		
Number of Bays: 8 Approximate Dimensions:	Entrance Location: 2nd & 4th hay	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat Zoning Roads	Positive Negative	
Development Deterioration Alteration Other:	Mixed Other:	
Atteration _ Other: Add to war and		

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION: 1st floor storefront has been modernized, but utilizes the same quoin motif as the upper floors. Upper floors consists of bays containing pairs of arched windows. Engaged columns articulate each window, the capital terminating at the springline of the arch. Between each bay are quoined wooden piers. The cornices between the 2nd and third floor and at the roofline have been covered with metal sheets but projecting brackets are visible on the second floor cornice. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: Built for Nelson Bacon, who supervised the construction himself. First floor was designed to hold 2 stores, and the upper floors were commercial and apartment units. The second floor housed the photography studio of L. A. Atwood to the turn of the century, and the building has held numerous and diverse businesses over the years. It is an old and integral part of the upper Church St. commercial streetscape. This is a rather high-style example of the Italianate style. Although its facade is wood it imitates designs which were common in cast iron. Originally the facade was painted with sand paint to give the appearance of stone. This building is unique in Burlington and should be restored. REFERENCES: Burlington Free Press, July 22, 1874, p. 2 1890 Sanborn maps; Directories SURROUNDING ENVIRONMENT: MAP: (Indicate North In Circle) Open Land | Woodland | Scattered Buildings [Moderately Built Up [Densely Built Up Residential Commercial Agricultural Industrial

RECORDED BY:

Adele Gramer

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

6/14/77

Roadside Strip Development

Other:



20-26 Church 71 A 190 CS



	SURVEY NUMBER:	
	23 Church	
	NEGATIVE FILE NUMBER 7 -A-187	
STATE OF VERMONT	UTM REFERENCES:	
Division for Historic Preservation		
tortain for urscorre trassivation	Zone/Easting/Northing	
Ontpelier, VT 05602	eria de la compositorio della co	
IISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form		
	PRESENT FORMAL NAME:	
	execute format mark;	
COUNTY: Chittenden	CANACANA TO TO TO TO TO THE AND THE AN	
COWN: Burlington	ORIGINAL FORMAL NAME:	
OCATION:	Rowley's grocery	
	PRESENT USE: store & apartments	
23 Church St.	ORIGINAL USE: expery	
	ARCHITECT/ENGINEER:	
COMMON NAME:		
Singer's	BUILDER/CONTRACTOR:	
UNCTIONAL TYPE: store		
OWNER: The Singer Co. Real Est. Dept.		
ADDRESS: Attorney E. Luby, 321 First St.	Excellent [Good [
Elizabeth, N. J.	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes 🗆 No 🕷 Restricted 🗆	STYLE: neo-classical facade	
LEVEL OF SIGNIFICANCE:	}	
INVER OF SIGNIFICANCE:	DATE BUILT:	
Local State National C	ca, 1875 facade ca. 1928	
Structural System		
l. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐	
2. Wall Structure		
a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry: Brick Stone Concrete		
Concrete Block		
c. Iron [d. Steel [e. Other:		
3. Wall Covering: Clapboard D Board & Batten D Wood Shingle D		
Shiplap ☐ Novelty ☐ Stucco M Sheet Metal ☐ Aluminum ☐		
Annhalt Chingle II Datel	choco W zueet wetar [] Aluminum []	
Asphalt Shingle U Brick Veneer D Stone Veneer D		
Bonding Pattern:	Other:	
4. Roof Structure	, <u>.</u> . <u> </u>	
a. Truss: Wood 🗌 Iron 🗀	Steel Concrete C	
b. Other: rafter		
5. Roof Covering: Slate W	cod Shingle 🗌 Asphalt Shingle 🔲	
Sheet Metal L Built Up	□ Rolled □ Tile □ Other:	
6. Engineering Structure:		
7. Other:	The altitude of the second of the second are the	
Appendages: Porches ☐ Towers ☐	Cupolas Dormers Chimnevel	
Sheds∏ Ells∏ Wings ∏ ∩+h	er: Flat Mansard Gambrel	
Roof Style: Gable [] Him [] Shed	T Flat T Mangard T Combons m	
Jarkinhaad II Saw Mooth II With	Maritan Mansaru M Gamprer [1]	
Jerkinhead Saw Tooth With	Monitor [] with Belicast []	
With Parapet [With False Front	m ocuer:	
Number of Stories: 3		
Number of Bays:	Entrance Location: 2 entrances in storefront	
Approximate Dimensions:	in storefront	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat \ Zoning \ Roads \	Positive [] Negative []	
Development Deterioration	Mixed Other:	
Alteration Other:		
	1	

ettar 4 – Demand de Company	
ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
A stepped parapet extends above the In the center is a mosaic inset with a s block and bracketed cornice applied tile spandrel panels and a band below the cor	hield motif. Below this is a sin red and green form piers,
Windows on the 3rd floor are paired single sheet of glass. Side elevations with aluminum siding. A boxed cornice in A 1-story brick veneer wing with rowlock retains stamped metal ceiling.	ere stucco. The rear is clad s visible on the rear gable end.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This appears on the Sanborn maps as building with a 1-story brick venear reather facade was changed. Grocery store, Prior & Goachim Union Pacific Tea Shop, a paint store, etc. A typical small down has changed to accommodate various uses, is unique. It is articulated in the neotits 1920's origins.	r wing until between 1926-42 when 1875-c. 1900. Rowley & Prior; c. 1900-1915. Then a creamery, atown commercial building which its mosaic, facade enrichment
REFERENCES: Sanborns, Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land

ORGANIZATION:

RECORDED BY:

VT Division for Historic Preservation DATE RECORDED:

6/13/77

Adele Cramer



	SURVEY NUMBER:
	25-27 Church
	NEGATIVE FILE NUMBER:
CHREEK ON MANAGEM	27.03.03.29
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	e vedice i povi en el experi di
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Corley Block
TOCATION .	DORCEMM HCR2 AL.
27-25 Church St.	PRESENT USE: clothing store
	ORIGINAL USE: grocery, commercial & offic
70283700	ARCHITECT/ENGINEER: space
COMMON NAME:	John McLaughlin
Mayfair	BUILDER/CONTRACTOR:
	i McLaughlin
OWNER: Hertzel N. & Janet H. Pasackow	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 67 Beachcrest Dr.	Excellent 🗌 Good 🕷
Burlington, VT	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	
LEVEL OF SIGNIFICANCE:	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National C	1885
GENERAL DESCRIPTION:	
Structural System	
l. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m M Balloon m
h Load Bearing Magazine	Dried St. Change Co.
Concrete Block	Brick Stone Concrete C
CONCLECT BLOCK	
c. Iron □ d. Steel □	e. Other:
3. Wall Covering: Clapboard [Board & Batten Wood Shingle
Chamber 1 mm 1 Name 1 to 1 1 mm	Sand Sand Sand Sand Sand Sand Sand Sand
Surbrab [] woverth [] 2	tucco - Sheet Metal - Aluminum -
Asphalt Shingle D Brick	tucco □ Sheet Metal □ Aluminum □ Veneer □ Stone Veneer □
Asphalt Shingle D Brick	tucco □ Sheet Metal □ Aluminum □ Veneer □ Stone Veneer □
Asphalt Shingle D Brick Bonding Pattern: common 4. Roof Structure	tucco Sheet Metal Aluminum Veneer Stone Veneer
Asphalt Shingle D Brick Bonding Pattern: common 4. Roof Structure	tucco Sheet Metal Aluminum Veneer Stone Veneer Other:
Asphalt Shingle D Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood D Iron	tucco Sheet Metal Aluminum Veneer Stone Veneer Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete ood Shingle Asphalt Shingle
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate Wood Sheet Metal Built Up	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure:	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete ood Shingle Asphalt Shingle
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other:	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Rolled Tile Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Rolled Tile Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Rolled Tile Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Rolled Tile Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Rolled Tile Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Ood Shingle Tile Other: Cupolas Dormers Chimneys Ood Shingle Ood Shin
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Ood Shingle Tile Other: Cupolas Dormers Chimneys Ood Shingle Ood Shin
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Other: Cood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Ood Shingle Tile Other: Cupolas Dormers Chimneys Ood Shingle Ood Shin
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Other: Cood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Other:
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 5 Approximate Dimensions:	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ocher: Steel Asphalt Shingle Ocher: Rolled Tile Other: Cupolas Dormers Chimneys Ocher: Flat Mansard Gambrel Monitor With Bellcast Ocher: Other: Entrance Location: 4th bay
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 5 Approximate Dimensions:	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Monitor With Bellcast Other: Entrance Location: 4th bay
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 5 Approximate Dimensions:	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Monitor With Bellcast Other: Entrance Location: 4th bay
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Other Sheds Ells Wings Other Other Wings Other Sheds Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 5 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Monitor With Bellcast Other: Entrance Location: 4th bay LOCAL ATTITUDES: Positive Negative O
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 5 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads Development Deterioration	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Monitor With Bellcast Other: Entrance Location: 4th bay LOCAL ATTITUDES: Positive Negative O
Asphalt Shingle Brick Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron b. Other: rafter 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Other Sheds Ells Wings Other Other Wings Other Sheds Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 5 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads	tucco Sheet Metal Aluminum Veneer Stone Veneer Other: Steel Concrete Ood Shingle Asphalt Shingle Other: Rolled Tile Other: Cupolas Dormers Chimneys Other: Flat Mansard Gambrel Other: Monitor With Bellcast Other: Entrance Location: 4th bay LOCAL ATTITUDES: Positive Negative O

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Cornice is bracketed and decorated bricks laid to resemble dentils.	ith sawtooth brickwork and rowlock
Fenestration has been altered from facade reworked. Rear elevations is 5 be	
jolika liinges in maisemann, handillan ka liinge. Maisemiljana in weegin oor a kindaassa aa ay	
RELATED STRUCTURES: (Describe)	
	on an earth to the Australian to a co
STATEMENT OF SIGNIFICANCE:	**
province in the second section of the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section of the second section is a second section of the	
Although modernized, the origins con building's 1880's origins. Built for P. H. Cosley in 1885 for \$ grocery business, which had previously be St. After Corley's son took over the bus used as Feople's Dept. Store from 1917 toong occupied #25, and offices were upsta	6,000, as a new building for his en across the street at 28 Church iness swifly, the building was hrough W. W. II. A barber shop
REFERENCES: Directories, Sanborns, BFP, 1/30/85	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	RECORDED BY: Adels Cramer
	ORGANIZATION: VT Division for Historic Preservation
	

SURVEY NUMBER: NEGATIVE FILE NUMBER: 77-A-190 STATE OF VERMONT UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, 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: store-apartments ORIGINAL USE: 28 Church St. ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: The Style Shop FUNCTIONAL TYPE: store
OWNER: Charles N. & Janet B. Ferkins PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 80 S. Cove Rd. Excellent [Good] Burlington, VT Fair 🕷 Poor 🗌 ACCESSIBILITY TO PUBLIC:
Yes No Restricted [THEME: STYLE: LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National [ca. 1875 GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block C 2. Wall Structure a. Wood Frame: Post & Beam | Balloon | Load Bearing Masonry: Brick | Stone | Concrete | Concrete Block [, or ic. Iron □ d. Steel □ e. Other: 3. Wall Covering: Clapboard Board & Batten | Wood Shingle | Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle D Brick Veneer D Stone Veneer D Bonding Pattern: Other: enamel panel Roof Structure a. Truss: Wood [Iron [Steel [Concrete [b. Other: rafter Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds D Ells D Wings Other:
Roof Style: Gable D Hip D Shed D Flat D Mansard D Gambrel D Jerkinhead | Saw Tooth | With Monitor | With Bellcast | With Parapet [With False Front [Other: Number of Stories: 3 Number of Bays: Entrance Location: 2 entrances in Approximate Dimensions: storefront 1st bay and cen-THREAT TO STRUCTURE: ||LOCAL ATTITUDES: Alteration | Other:

The front elevation is clad with enamel panels which cover a projecting cornice. The rear elevation is clapboarded, windows have molded window heads. A door at the second floor level leads to the most of a latory brick veneered wing. A labay, 3-story section covered with tarpaper stands away from the building at the 3rd bay (rear). It is attached to the main block above the 3rd story window. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: Although it is now clad with enamel panel it is possible that its original facade with bracketed cornice remains undermeath. This building seems to sprear on the 1877 Birdsey kap. The 1890 map shows it as part of the "Eacon Estate". Nelson &con built the "Escon Block" next door in 1874, and had built if other buildings at that date, of which this may be one. First known tenant, hains and burt, grocers, 1900-1915; since then a shoe store, sporting goods, two govery a florist, and the style shop since 1940. Typical commercial block. REFERENCES: Maps: 1877, 1890, Sanborns; Directories; 3FP, 7/22/74 MAP: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Bresidential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adels Cramer Other: ORGANIZATION: Ty Butwision for Fistoric Preservation DATE RECORDED:	ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
The rear elevation is clapboarded. Windows have molded window heads. A door at the second floor level leads to the roof of a 1-story brick veneered wing. A 1-bay, 3-story section covered with tarpaper stands away from the building at the 3rd bay (rear). It is attached to the main block above the 3rd story window. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: Although it is now clad with enamel panel it is possible that its original facade with bracketed cornice remains underneath. This building seems to appear on the 1877 Birdseys Map. The 1890 map shows it as part of the "Eacon Estate". Noison Bacon built the "Bacon Block" next door in 1874, and had built 16 other buildings at that date, of which this may be one. First known towant, Faine and Burt, grocers, 1900-1915; since then a shoe store, sporting goods, two goodery a florist, and the style shop since 1940. Typical commercial block. REFERENCES: Maps: 1877, 1890, Sanborne; Directories: BFP, 7/22/74 MAP: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land [] woodland [] Scattered Buildings [] Moderately Built Up [] Densely Built Up [] Densely Built Up [] Residential [] Commercial [] Regidential [] Regidential [] Regidential [] Regiden		one and the second of the seco
The rear elevation is clasboarded. Windows have moded window means. A door at the second floor level leads to the roof of a 1-atory brick veneered wing. A 1-bey, 3-story section covered with tarpaper stands away from the building at the 3rd bay (rear). It is attached to the main block above the 3rd story window, RELATED STRUCTURES: (Describe) Although it is now alad with enamel panel it is possible that its original facade with bracketed cornice remains undermeath. This building seems to appear on the 1877 Birdseys Map. The 1890 may shows it as part of the "Bacon Estate". Nelson Bacon built the "Bacon Block" next facor in 1874, and had built 16 other buildings at that date, of which this may be one. First known tenant, Rahe and Burt, grocers, 1900- 1915; since then a shoe store, sporting goods, two grocery a florist, and the style shop since 1940. Typical commercial block. REFERENCES: Map: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Residential Commercial Agricultural Industrial Readside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: Vf Division for Historic Preservation		nel panels which cover a projecting
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REFERENCES: Maps: 1877, 1890, Sanborns; Directories; BFP, 7/22/74 MAP: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation	original facade with bracketed cornice re This building seems to appear on the shows it as part of the "Eacon Estate". Block" next door in 1874, and had built lof which this may be one. First known to the shoet short a short store.	mains underneam. 1877 Birdseye Map. The 1890 map Nelson Bacon built the "Bacon 6 other buildings at that date, mant, Raine and Burt, grocers, 1900- coods, two grocery a florist, and
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: Adele Cramer ORGANIZATION: VT Division for Historic Preservation	The the Change	
MAP: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land WoodLand Scattered Built Up Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation		
MAP: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Built Up Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation	200 pt 100 00 00 00 00 00 00 00 00 00 00 00 00	
Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: Recorded By:		; BFP, 7/22/74
Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: YT Division for Historic Preservation	WAP: (Indicate North In Circle)	
Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: Recorded By: Adele Cramer ORGANIZATION: UT Division for Historic Preservation		
Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation		Scattered Bulldings L
Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation		Denselv Built Up
Roadside Strip Development L) Other: RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation		Residential M Commercial
RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation		Agricultural [Industrial [
RECORDED BY: Adele Cramer ORGANIZATION: VT Division for Historic Preservation		
Adele Cramer ORGANIZATION: VT Division for Historic Preservation		Ochier.
Adele Cramer ORGANIZATION: VT Division for Historic Preservation		
Adele Cramer ORGANIZATION: VT Division for Historic Preservation		
Adele Cramer ORGANIZATION: VT Division for Historic Preservation		
YT Division for Historic Preservation		RECORDED BY:
	, · · · · · · · · · · · · · · · · · · ·	Adele Cramer
		Adele Cramer ORGANIZATION:

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
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:
area e a a a a a a a a a a a a a a a a a	PRESENT FORMAL NAME: J. C. Penney
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	J. C. Penney
LOCATION:	PRESENT USE: department store
20 27 Charach	ORIGINAL USE:
29-35 Church	ARCHITECT/ENGINEER:
COMMON NAME: Penney's	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	PHYSICAL CONDITION OF STRUCTURE:
OWNER:	Excellent Good G
ADDRESS:	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes D No D Restricted D	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	
GENERAL DESCRIPTION: Structural System Intrus	
Structural System Intrus	ion
1. Foundation: Stone D Brick	: Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🗍
	Brick Stone Concrete
Concrete Block	
c. Iron [d. Steel [e. Other:
3. Wall Covering: Clapboard Shiplap □ Novelty □ 5] Board & Batten [] Wood Shingle [] Stucco [] Sheet Metal [] Aluminum [] : Veneer [] Stone Veneer []
Bonding Pattern:	Other:
4. Roof Structure	orner:
a. Truss: Wood [] Iron [b. Other:	☐ Steel ☐ Concrete ☐
5. Roof Covering: Slate D V	Wood Shingle [] Asphalt Shingle []
Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure: 7. Other:	
Annendance: Porches Towers	Cupolas ☐ Dormers ☐ Chimneys ☐
Sheds Ells Wings Oth	non.
Roof Style: Gable II Hip II Shed	i 🗍 Flat 🗍 Mansard 🗍 Gambrel 🗍
Jerkinhead Saw Tooth With	Monitor M With Bellcast M
With Parapet With False Front	t [] Other:
Number of Stories:	SARQUE
Number of Bays:	Entrance Location:
Number of Bays: Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	
17 ■ 1	52

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
	13 23 23 11 11 12 13 14 1
the community of the state of t	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
INTRUSION	
	Harrist Edward British Control
Programme and the control of the con	
REFERENCES:	
	Market Control of the
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
And the state of t	Open Land Woodland
	Scattered Buildings [] Moderately Built Up []
	Densely Built Up [] Residential [] Commercial []
	Agricultural Industrial
	Roadside Strip Development Other:
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation DATE RECORDED:
	was a statement of

+ 14 july



	SURVEY NUMBER:
	30 Church St.
	NEGATIVE FILE NUMBER: 77-A-190
	UTM REFERENCES:
Division for Historic Preservation	7cmc/Track4 mm/Nomekhd
Montpelier, VT 05602	vomal restruction wolfuluc
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
Dar very corner of the	TITITY TO THE PER STANCE AND A SAME DAMAGE
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: store-offices
30 Church St.	ORIGINAL USE: drug store
	ARCHITECT/ENGINEER:
COMMON NAME:	
Jan's Footwear	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: store	
OWNER: Harold A. Reads Jr. & Emadele	PHYSICAL CONDITION OF STRICTURE.
ADDRESS: Shelburne Pt. Shelburne, VT	Fycellent [] Cood #
05482	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes □ No ■ Restricted □	STYLE: neo-classical
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National O	ca. 1915
GENERAL DESCRIPTION:	Reservement commences and the commences of the commences
Structural System	
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
2. Warr Structure	
a. Wood Frame: Post & Bear	m □ Balloon □
D. Load Bearing Masonry:	Brick Stone 🔲 Concrete 🗍
Concrete Block	
c. Iron [] d. Steel []	e. To Other: The control of the part of the
3. Wall Covering: Clapboard [Board & Batten [] Wood Shingle []
I surbrab [] Noverty [] S	tucco Sheet Metal Aliminim m
ASPNALT Shingle Brick	Veneer Stone Veneer
Bonding Pattern: Common	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [Steel Concrete
b. Other: rarter	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle	
Sheet Metal L Built Up Rolled Tile Other.	
to. Engineering Structure:	
7. Other: (rear) at 3rd story	
Appendages: Porches Towers Cupolas Dormers Chimnever	
Appendages: Porches Towers Cupolas Dormers Chimneys Chimneys Other:	
Roof Style: Gable	
Jerkinhead Saw Tooth With	Monitor [] With Belloace []
With Parapet [] With False Front	Other:
Number of Stories:	Through the second seco
With Parapet With False Front Number of Stories: 3 Number of Bays: 2	Entrance Location: central entrance
Approximate Dimensions:	to upstairs in 1st bay
	and the second of the second o
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	
Development Deterioration	18
Alteration Other:	Mixed Other:
The second secon	

ADDITIONAL APCHITECTURAL OR STRUCTURA	n negertation.
	navigain Gallasie * 1841
lst floor has been modernized. Upper pilasters. 2nd floor contains two double	windows. Arches are bonded,
gauged, splayed and contain stone keyston	
3rd floor contains paired windows wh as well as keystones are articulated in s	ich are round-arched. Impost blocks tone. The cornice is corbelled.
The facade is veneered in gray brick	. Graphics reading "Jan's
Footwear" and showing a hand pointing to	the entrance appear on the south
elevation.	The second secon
All and the second of the seco	
RELATED STRUCTURES: (Describe)	
n kojakaj pomonene esa en 1960 kiĝiĝijo.	n de la companya de Casar de la companya
	The market of the second of the second
STATEMENT OF SIGNIFICANCE:	and the state of
This is a fine example of a neo-clas	nimal mammanaini himak am bag
been well maintained and still displays l	
	rcial tenant was Jeremiah O'Sullivan,
who ran a drug store here. Liggitter Rex	
until they built next door in 1937. Jan' businesses upstairs.	s since 1940. Vilices and small
REFERENCES:	
Sanborns, Directories	
WAP: (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:
ranger (1) and the second of t	
	RECORDED BY:
	Adele Cramer
g ·	Adele Cramer ORGANIZATION:
	Adele Cramer

6/14/77

SURVEY NUMBER: NEGATIVE FILE NUMBER: STATE OF VERMONT UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: Beneficial Finance Co. COUNTY: ORIGINAL FORMAL NAME: TOWN: LOCATION: PRESENT USE: 32 Church ORIGINAL USE: ARCHITECT/ENGINEER: COMMON NAME: Beneficial Finance BUILDER/CONTRACTOR: FUNCTIONAL TYPE: OWNER: PHYSICAL CONDITION OF STRUCTURE: ADDRESS: Excellent [Good [Fair | Poor | ACCESSIBILITY TO PUBLIC: THEME: Yes No Restricted D STYLE: LEVEL OF SIGNIFICANCE:

Local [] State [] National [] DATE BUILT: GENERAL DESCRIPTION: Intrusion Structural System 1. Foundation: Stone | Brick | Concrete | Concrete Block | Wall Structure a. Wood Frame: Post & Beam
Balloon b. Load Bearing Masonry: Brick | Stone | Concrete | Concrete Block c. Iron □ d. Steel □ e. Other: 3. Wall Covering: Clapboard [] Board & Batten [] Wood Shingle [] Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle | Brick Veneer | Stone Veneer | Bonding Pattern: Roof Structure a. Truss: Wood [Iron [Steel [Concrete [b. Other: Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Other:

Roof Style: Gable Hip Shed Flat Mansard Gambrel Derkinhead Saw Tooth With Monitor With Bellcast C With Parapet With False Front Other: Number of Stories: Number of Bays: Entrance Location: Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat ☐ Zoning ☐ Roads ☐ Positive ☐ Negative ☐ Development | Deterioration | Mixed Other: Alteration Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
en de la composition de la composition La composition de la	
	La Maria de Caración de la Caración
	32 Amon G
	1 See Dictive affected to
	1 (30 Chuich St.)
	1995 Buly Day is 190 hager
RELATED STRUCTURES: (Describe)	AN OUS HE SOME HOW SURE
	"Opportuned . A progre in Auce
	onsan of the bolding Sigs.
	1854 - 30 Cynt Bured Say i
STATEMENT OF SIGNIFICANCE:	243 4/4/4/3 1/4/4/3
INTRUSION	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Moderately Built Up 🛘 Densely Built Up 🗆
	pesidential M Commercial M
	Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation DATE RECORDED:
y ,	l i

SURVEY NUMBER:

	34-36 Church St.
	NEGATIVE FILE NUMBER:
	77-4-190
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: drug store
01/0/02/04	ORIGINAL USE:
34-36 Church St.	ARCHITECT/ENGINEER:
Liggett Drugs	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: commercial	
OWNER: Mary Fenix	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 151 Cresent Rd., Burlington, VT	Excellent 🔲 Good 🔣
	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes O No O Restricted O	STYLE: art deco
LEVEL OF SIGNIFICANCE: Local State National	DATE BUILT: 1937
GENERAL DESCRIPTION:	Barrer (1990) - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 199
Structural System	
Foundation: Stone M Brick	☐ Concrete M Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🗍
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	
c. Iron d. Steel e. Other:	
3. Wall Covering: Clapboard [] Board & Batten 🗌 Wood Shingle 🔲
Shiplap [Novelty [S	tucco
Asphalt Shingle D Brick Veneer Stone Veneer D Bonding Pattern: American - rear wall Other: concrete	
4. Roof Structure	Other: concrete
a. Truss: Wood [] Iron [b. Other:	Steel [Concrete [
5. Roof Covering: Slate [] W	Rood Shingle [] Asphalt Shingle []
5. Roof Covering: Slate	
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Other: Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast	
Sheds D Ells D wings D Oth	ler:
Roof Style: Gable Hip Shed Flat Mansard Gambrel	
Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other:	
Number of Stories: 2	
Number of Bays: 3 x 1	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	T 50 TO DOWN
Development Deterioration	
Alteration Other:	
Alteration Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
	tati nauka 233 am da Rondo nden Borro
Facade - brick & glass storefront w Slightly projecting metal and plastic fa- story facade with low relief fluting bet dow heads and cornice.	cia sign. Concrete block 2nd
RELATED STRUCTURES: (Describe)	The same of the sa
STATEMENT OF SIGNIFICANCE:	
This urban art deco structure maint in which it was built, primarily in the at the second story.	surface design of the formed concrete
Built in 1937 for Liggitt's Rexall since 1922. The recovering economy probexpand to larger quarters.	Drugs, who had been at #30 Church ably stimulated the decision to
300,000,000	
STIMILIS CANCEL	
REFERENCES:	
Sanborns, Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Moderately Built Up [
	Densely Built Up [] Residential [] Commercial []
	Agricultural Industrial
	Agricultural Industrial Roadside Strip Development Other:
	Agricultural [] Industrial [] Roadside Strip Development []
	Agricultural [] Industrial [] Roadside Strip Development []
	Agricultural [] Industrial [] Roadside Strip Development []
	Agricultural [] Industrial [] Roadside Strip Development [] Other: RECORDED BY:
	Agricultural [] Industrial [] Roadside Strip Development [] Other: RECORDED BY: Clark Schuttle
	Agricultural
	Agricultural [] Industrial [] Roadside Strip Development [] Other: RECORDED BY: Clark Schuttle



A State of S	38-50 Church St.
	NEGATIVE FILE NUMBER:
	77-A-190
Division for Historic Preservation	UTM REFERENCES:
Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD, MAP:
	PRESENT FORMAL NAME: Big L Drugs, Little Professor, E.J
COUNTY:	ORIGINAL FORMAL NAME: Lippa's, Hayes.
TOWN:	I Payne's Block and Welson Block
LOCATION:	PRESENT USE: stores
38-50 Church St.	ORIGINAL USE: stores
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: commercial	BUILDER/CONTRACTOR:
OWNER: 38-44 Lawrence Kamber Jr. & Rob	PHYSICAL CONDITTON OF CODUCTOR
ADDRESS: Weelelsen to Sandpiner Strand	Excellent Good G
Coronado, Calif. 92118	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No C Restricted C	STYLE: commercial 1920's
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local G State G National G	1860, 1925 (ca.)
GENERAL DESCRIPTION:	
Structural System	
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bear	m [] Balloon []
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block 11	그래를 다 말았다. 그는 사람들은 그들이 아이들은 것은 것이 나는 그들까지 않아 가지 않아 나를 다 되었다.
c. Iron □ d. Steel □	e. Other:
3. Wall Covering: Clapboard	Board & Batten II Wood Chine In I
I SHIPLAD I NOVELTV II S	tucco Sheet Wetal 🗱 Ri
Asphart Shingle H Brick	Veneer II Stone Veneer II
4. Roof Structure	Other: wood
a. Truss: Wood 🕷 Iron 🗀	Steel C. Concrete C
b. Other:	arija da la diregrafia di baranta da karani 177 4 ya 1944, da da di barani da karani da karani da karani da kara
5. Roof Covering: Slate W	ood Shingle [Asphalt Shingle [
5. Roof Covering: Slate	
b. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sneds L Ells L Wings L Oth	er: Flat Mansard Gambrel Monitor With Bellcast
Jarkinhand Class manth Classical	☐ Flat Mansard ☐ Gambrel ☐
With Parapet With False Front	Monitor [] with Belicast []
Number of Stories: 3	CI Other:
Number of Bays: 5 x 4 and 7 x	h Futrance Location
Approximate Dimensions:	- Dictance Docation: multiple
\$564000060000000000000000000000000000000	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	
18 The Control of the State of the Control of th	

||SURVEY NUMBER:

Present wood and metal facade spans two buildings which date from the 1860's. The original wall of the Payne Block (1860) with its cast iron window heads and segmental guaged brick window heads remains on the northfacade. The Church Street facade has five store fronts composed of various materials, - mirrors, plastics, brick, glass, and aluminum. The 2nd story has large triple, plate glass windows in each bay with multi-paned transoms of elongated diamond shapes. The 3rd story has 2/1 and 1/1 sash windows arranged in groups of three to a bay.

#46-& 50 Church St. have large overhanging denticulated cornice made

of stamped metal.

RELATED STRUCTURES: (Describe)

The windows on the rear of the building have flat arches with radiating brick voussiors. The windows vary from pairs of 4 verticle light casement windows to 2/2, and 6/6 windows.

STATEMENT OF SIGNIFICANCE:

Payne was a Gunsmith in the block. The #'s 38-44 were built by George Barrows building. Nelson had his furniture store in the ground floor for 40 years; otherwise, the building has housed a wide variety of businesses. This is the oldest commercial block on Church St. binds Abrahams (#113), built in 1829. 1870's - P. D. Ballou, book store, & Wheeler & Wilson sewing machine store 1890's - C. Marcelais, general news & books; C. G. Peterson, crockery, glass, wallpaper; Temple of Fashion, Women's clothes. Though only the North exterior wall remains from the 1860 Payne Block it is supposed that the interior structure is original throughout. The exterior cladding on the Church Street elevation is a good example of early 20th century commercial building with large spans of glass and metal framing.

REFERENCES:

1869, 1890, Sanborn Maps; Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Clark Schuttle
	ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:

6/34/77

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	P. W. Woolworth & Co.
TOWN:	ORIGINAL FORMAL NAME:
LOCATION:	PRESENT USE: department store
41 Church	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
Woolworth's	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: commercial	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent [] Good []
3.0000000000000000000000000000000000000	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes O No O Restricted O	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D GENERAL DESCRIPTION:	**************************************
Structural System	Intrusion
Foundation: Stone Clarete	
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bear	m [m] Dallam [m]
b. Load Bearing Masonry.	Brick Stone Concrete
Concrete Block	mick C score C Concrete C
c. Iron □ d. Steel □	e. Other.
3. Wall Covering: Clapboard	Board & Batten [] Wood Chingle []
5 SUIDIAD NOVELTY S	tucco C Sheet Metal C Nimi
Asphalt Shingle D Brick	Veneer Stone Veneer
ponutng Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [Steel
5. Roof Covering: Slate W	ood Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal [Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	Second Control of Cont
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sneds Ells Wings Oth	er:
Roof Style: Gable Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinnead Saw Tooth With	Monitor With Bellcast T
With Parapet With False Front	Other:
Number of Stories:	
Number of Bays:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	Positive T Manation T
Development Deterioration	Mixed Other
Alteration Other:	CHEL:

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ADDITIONAL APCINTECTURAL OR STRUCTURAL	DESCRIPTION:
ser film kitak diping saka saki Basak diping saka saki	
	The Alberta State of the Alber
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	*
en e	
INTRUSION	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY:
	ORGANIZATION:
	DATE RECORDED:

ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPTION:
Andrew Communication and the Communication of the C	
en e	
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	The Effect of Section 1
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
r in the second of the second	
Intrusion	
Lit bl. wo Lott	
ing the second of the second o	
REFERENCES:	
REFERENCES;	
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: The provide an other primary
	Baranda Sanara da Nakada Nakada K
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

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	SURVEY NUMBER:	
	52-54 Church	
	NEGATIVE FILE NUMBER: 77-A-190	
	UTM REFERENCES:	
Division for Historic Preservation	Zone/Easting/Northing	
Montpelier, VT 05602		
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form	52 cm ab a 6 a6 a2 a	
	PRESENT FORMAL NAME: G. B. Rood Co. Inc.	
COUNTY: TOWN:	ORIGINAL FORMAL NAME:	
LOCATION:	DDECENIO IICE.	
F2 - E1 - M	PRESENT USE: office supplies, bank ORIGINAL USE: Montomery Ward Dept. sto	
52-54 Church St.	ARCHITECT/ENGINEER:	
COMMON NAME:		
G. B. Rood Co. Inc. FUNCTIONAL TYPE: commercial	BUILDER/CONTRACTOR:	
OWNER: Sandbox Corp.	DUVETCAL CONDICTOR OF CHARLES	
ADDRESS: 52 Church St., Burlington, VT	PHYSICAL CONDITION OF STRUCTURE: Excellent Good	
	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No □ Restricted □ LEVEL OF SIGNIFICANCE:	STYLE: concrete block commercial	
Local D State D National D	DATE BUILT: ca. 1928	
GENERAL DESCRIPTION:	X-2x-20000000-0-0-0-0-0-0-0-0-0-0-0-0-0-0	
Structural System		
1. Foundation: Stone D Brick	Concrete Concrete Block	
[2. mail Structure: E	그는 사람들은 그리스 그 그는 그가 들었다. 하는 이 경험을 만났다면 맛있다. 그 살이 되었다. 그를	
a. Wood Frame: Post & Beam Balloon Bolloon Concrete Brick Stone Concrete Concrete Brick Stone Concrete Brick Bri		
Concrete Block	taring a series teleparation and a series of the first teleparation of the series of the series of the series 🖠	
c. Iron □ d. Steel □ (a. Other	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle	
Asphalt Shingle D Brick	tucco	
i worthing raccellis annual name	Other:	
,	Other: concrete block	
a. Truss: Wood [] Iron [Steel 🕷 Concrete 🛮	
5. Roof Covering: Slate Cl W	ood Shingle 🔲 Asphalt Shingle 🔲	
l greer werar M Britt Ab	☐ Rolled ☐ Tile ☐ Other:	
i o. midrigering offictine:	Lead Contact in a	
7. Other:		
Appendages: Porches Towers Others Others	Jupolas Dormers Chimneys	
Roof Style: Gable Hip Shed	M Flat Mancard M comband m	
l pervrimead [] saw rooth [] Mitu	Monitor With Belloact m	
	□ Other:	
Number of Stories: 3 Number of Bays: 3 Approximate Dimensions:		
Approximate Dimensions:	Entrance Location: south side	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat D Zoning D Roads	Positive Negative	
Development Deterioration Alteration Dother:	Mixed Other:	
Emperation of the contract of		

Concrete block facade. Brick storefront added. Oversized vertical board facia sign with G. B. Rood in wood. Concrete storefront cornice supported by concrete block pilasters with a terracota panel beneath the cornice level. The building is divided into 3 bays above the storefront cornice, by concrete pilasters which protrude from the roofline and are capped with friest filled urms. Above the storefront cornice, in each bay, are three window openings closed in with plywood and louvered folding shutters. The cornice area is decorated with colored concrete panels with various floral patterns and a central panel with a woman holding a torch (liberty) depicted in low relief.

RELATED STRUCTURES: (Describe)

The roofline consists of 3 shaped sections, each with a step and semicircular cap, between the projecting pilaster tops.

STATEMENT OF SIGNIFICANCE:

This concrete block structure is architecturally unique in Burlington. The Italianate styling and colorful inserted bus relief panels are not only beautifully graceful, but illustrate a pre depression fanticfullness. Apparantly this building was built in 1929 and then stood vacant for some two years. Given the economic conditions of those years, this is not surprising. The first business here was Montgomery Ward, who may have built the structure. Ward was still here in 1948.

COCCUPATION OF THE PROPERTY OF	~~~
REFERENCES	

Directories, Sanborns	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Roadside Strip Development D Other:
	RECORDED BY: Clark Schuttl
	ORGANIZATION: VT Division for Historic Preservation DATE RECORDED: 6/14/77



52 Church St 77A190 CS.

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	SURVEY NUMBER:
A THE SECOND STREET STREET STREET	57-75 Church
	NEGATIVE FILE NUMBER:
·	77-A-188
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, 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	Central Block 75-61, Union block 59-57
T.OCATTON:	PRESENT USE: stores
75-57 Church St.	ORIGINAL USE: stores
	ARCHITECT/ENGINEER:
COMMON NAME:	
Beverly Pearl	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: commercial bloc OWNER: 71-75 Frederick D. Beaupre Est.	MANAGERAL CONDITATION OF CARPICATION
ADDRESS: R. M. Foley Spear St. RD 1 Box	Excellent Good G
194A Shelburne, VT 05482	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	Uname Button.
Local State National	1863
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	m III pallam III
a. Wood Frame: Post & Bea	Brick Stone Concrete
Concrete Block	Brick Scolle [] Colletete []
c. Iron d. Steel	e. Other:
3. Wall Covering: Clapboard [Board & Batten Wood Shingle
Shiplap Novelty S	Stucco Sheet Metal Aluminum
Asphalt Shingle D Brick	Veneer
Bonding Pattern: common	Other:
4. Roof Structure	
a. Truss: Wood [Iron [b. Other: rafter	Steel Concrete
	Wood Shingle 🔲 Asphalt Shingle 🗍
Sheet Metal [] Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	·
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Ot	ner:
Roof Style: Gable Hip Shed	l □ Flat □ Mansard □ Gambrel □
Jerkinhead Saw Tooth With	Monitor With Bellcast
With Parapet With False From	t П Other:
Number of Stories: 3	Pritrango Logation
Number of Bays: 15 x 4 Approximate Dimensions:	Entrance Location: 1st floor store
input out made of mentatons.	fronts
	· ·
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
THREAT TO STRUCTURE: No Threat Zoning Roads	Positive Negative
	Positive Negative Mixed Other:

Built in 2 sections. Cast iron lintels, round arched with keystones on the second floor segmental-arched on the 3rd floor. Some of the elaborate drop pendants on the 2nd floor arches have been removed to accommodate a large sign, above the Beverly Pearl Shop. The cornice is bracketed and denticulated. A fire has caused damage to the upper floors of the northerly section of the building and the future of this section is in question. An original storefront, remains on the Bank Street elevation - Israel Soloman's tailor shop as well as an early neon sign. The store front of #71 is also almost entirely intact although signs have covered the cornice. A ca. 1940 carrara glass storefront remains at Kelly Pharmacy.

RELATED STRUCTURES: (Describe)

#59 Duffy's drug store and #57 Thom McAnn are part of this building which was originally 24 bays wide. When the mall was built, the upper stories of these buildings were removed.

STATEMENT OF SIGNIFICANCE:

Begun in 1860 (#57-59) & completed in 1863, (#61-75) the building was, at first, distractly 2 buildings. The Union Block (#57-59) was built by Edward Loomis & M. W. Allen, who used half the ground floor for their leather & saddle business. The Central Block (#61-75) may also have been built by Loomis & Allen, and, due to its large size, has housed a tremendous number of businesses over the years. Among the more prominent were the photographic studio of C. G. Burnham, c. 1870-95, & G. F. Pope & son, druggists, c. 1890. Only Payn's & Abrahams are older than this block when one considers the purely commercial buildings in Church St., and the razing of the upper stories of Union Block for the mall seems of dubious judgment. The size of this building alone makes it significant when its age is considered. The maintained Italianate arched window heads and setting make this structure one of the most important commercial blocks in the city.

REFERENCES: 1869, 1890, Sanborn maps; Directories; BFP 11/6/63		
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land	
	RECORDED BY:	
	Adele Cramer ORGANIZATION:	
	VT Division for Historic Preservation	
·	DATE RECORDED:	
	6/13/77	



75-59 Church St. 77A 188 05.

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75-59 Church St. 77 A 188 C.S

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	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER:	
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:	ORIGINAL FORMAL NAME:	
TOWN: LOCATION:	PRESENT USE: stores	
	ORIGINAL USE:	
66-78 Church	ARCHITECT/ENGINEER:	
COMMON NAME:		
FUNCTIONAL TYPE: commercial	BUILDER/CONTRACTOR:	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS:	Excellent	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted	STYLE:	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National GENERAL DESCRIPTION:	<u> </u>	
Structural System Intrusi	on	
1. Foundation: Stone ☐ Brick	☐ Concrete ☐ Concrete Block ☐	
2. Wall Structure		
a. Wood Frame: Post & Bea	m 🔲 Balloon 🖸	
Concrete Block	Brick Stone Concrete	
c. Iron d. Steel	e Other:	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle	
Shiplap Novelty S	tucco Sheet Metal Aluminum	
Asphalt Shingle D Brick	Veneer □ Stone Veneer □	
Bonding Pattern: 4. Roof Structure	Other:	
a. Truss: Wood [Iron [Steel Concrete	
b. Other:	and Chinale D. Bankely Chinal	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:		
6. Engineering Structure:	C C Coner.	
7. Other:		
Appendages: Porches Towers	Cupolas Dormers Chimneys	
Sheds Ells Wings Oth	er:	
Jerkinhead Saw Tooth With	Monitor Π With Bellcast Π	
With Parapet With False Front		
Number of Stories:		
Number of Bays: Approximate Dimensions:	Entrance Location:	
Approximate Dimensions:		
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat Zoning Roads	Positive Negative	
Development Deterioration	Mixed Other:	
Alteration [] Other:		

1.

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
	_
	two your EVA
RELATED STRUCTURES: (Describe)	
Table Stroetstab. (bobbles)	
·	
STATEMENT OF SIGNIFICANCE:	
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Turkeyasian	,
Intresion	
	*
REFERENCES:	
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:
	Other:
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation DATE RECORDED:
	DATE RECORDED:

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BURNHAM & GRANT,

Jewelers, and Dealers in Artists' and Photographic Materials, etc., 71 Church Street, Burlington.

This house, established by the present senior member, Mr. L. G. Burnham, in 1875, and conducted by the title it now assumes since 1888, has done much to awaken and foster the demand for artistic goods in Burlington. Their store comprises the ground floor and basement at the above address, in addition to a portion of the upper part of the building, and all conveniences are here available for the display of the stock and for other details of the business. The assortment carried includes a variety which for beauty and artistic excellence cannot be excelled. It comprises special lines of Ladies' Jewelery, Diamonds and other Precious Stones, Plain and Ornate Rings, Chains, Watches, Bronzes, Marble and Ormolu Clocks, Plated and Solid Silverware, China, Bric-a-brac, Fancy Articles, etc. Mounted and Loose Diamonds and Precious Stones are made specialties of, also American and Imported Watches. A special department is also Fine Art Engravings, Etchings, Photo-Gravewres, Artists' Proofs, and in this department the firm have no real competition here. Picture-frame making to order in all its branches receives particular attention, and the firm have particularly good facilities in this department. They also deal largely in Art Novelties, Artists' Materials, and Photographic Materials, and in these branches as in others they have every inducement to offer. In picture-frame mouldings they also transact an important wholesale trade, extending throughout Vermont, Northern New York, and New Hampshire. The members of the firm are Messrs. L. G. Burnham and L. C. Grant.



	SURVEY NUMBER:
	80 Church
	NEGATIVE FILE NUMBER: 77-A-190
m — MOVIM	UTM REFERENCES:
MONT	Zone/Easting/Northing
Di- Historic Preservation NO VT 05602	anisol mas erridliner currid
10 VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	howard bank
COUNTY:	ORIGINAL FORMAL NAME:
rown:	PRESENT USE: bank
LOCATION:	ORIGINAL USE:
80 Church St.	ARCHITECT/ENGINEER:
	HARCHIIECIY ENGLINDEN.
COMMON NAME: Howard bank	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: bank	The Tribulary Occupation of the
OWNER: Earl S. Wright Wilham & Carl	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Wright	Excellent Good G
c/o Allen Agency, 116 Main St.	
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No D Restricted D	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	1865
GENERAL DESCRIPTION:	2001. (2010-1-12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Structural System	
1 Foundation: Stone Brick	Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	m D Balloon D
b Load Rearing Masonry:	Brick Stone Concrete
Concrete Block □	
c. Iron [d. Steel [e.c. Other:
3. Wall Covering: Clapboard	Roard & Batten [] Wood Shingle []
Chinlan M Novelty M	☐ Board & Batten ☐ Wood Shingle ☐ Stucco ☐ Sheet Metal ☐ Aluminum ☐
Acabalt Shingle M Brick	k Veneer [] Stone Veneer []
Bonding Pattern: American	Other:
4. Roof Structure	· Other.
19 Table 19 Tabl	Steel Concrete
a. Truss: Wood Iron b. Other:	
5. Roof Covering: Slate []	Wood Shingle Asphalt Shingle
Sheet Metal [] Built Up	Rolled Tile Other:
6. Engineering Structure:	
7 Other.	en Piggar an in die einstellung ander die gestellt werde verbeitet.
Appendages: Porches Towers	Cupolas Dormers Chimneys
I Shede T Flis T Wings T Ot	her:
Roof Style: Gable □ Hip □ She	d Flat Mansard Gambrel h Monitor With Bellcast
Jerkinhead [] Saw Tooth [] Wit	h Monitor With Bellcast
With Parapet With False Fron	t [] Other:
Number of Stories: 3	
Number of Bays: 3 7 5	Entrance Location: N W corner
Number of Bays: 3 x 5 Approximate Dimensions:	
1 0 p p 2 3 3 4 3 1 0 5 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat □ Zoning □ Roads [Positive Negative
Development Deterioration	Mixed Other:
The second secon	
Alteration Uther:	
Alteration Other:	

lst story has been altered to be 4 ground to seiling windows on Bank St. and two ground to floor window on Church, with a diagonal recessed glass entrance at the N. V. corner. Above each 1st story bay on Church St. is a row of brick soldiers.

The 2nd and 3rd story windows are 2/1 and 2/2 with cast iron segmental window heads with an ornamental floral decoration applied at the center. The sills are wood with cast iron tullip fest, some of which have been replaced with wooden pieces resembling the silohette of the original. The overhanging cornice is supported by wooden paired brackets with pendant drops. In the frieze area is a 2 dimensional scroll cut bank utilizing a fluer lis motif.

AND THE PROPERTY OF THE PROPER	\$	*****	***********	***************
RELATED	CHINTALLOUISTAN	C . 1	Descr	
اللامثال للروحينيا بتكلاك	STRUCTURE	35 1	UESCI	3.33623

STATEMENT OF SIGNIFICANCE:

This Italianate commercial block is quite well maintained and has been renovated with great care and sensitivity. It remains much as it was when constructed and displays some excellent 1860 detail work.

Built in 1865 for M. I. Fisher to house the dry goods firm of Pisher and Loomis on the ground floor. The firm failed in the early 1870's, when times were hard in Burlington. Later residents are unknown, except Mrs. G. M. Collism millinary, 1888-93, some clothiers, 1902-06, and the Concord Laudy kitchen, 1906 through the 1940's. More recently a jewelry store.

REFERENCES:

Sanborns, 1869, 1877, 1890 maps, Directories

MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Agricultural Industrial Roadside Strip Development Other:
	RECORDED BY: Clark Schuttle

ORGANIZATION:

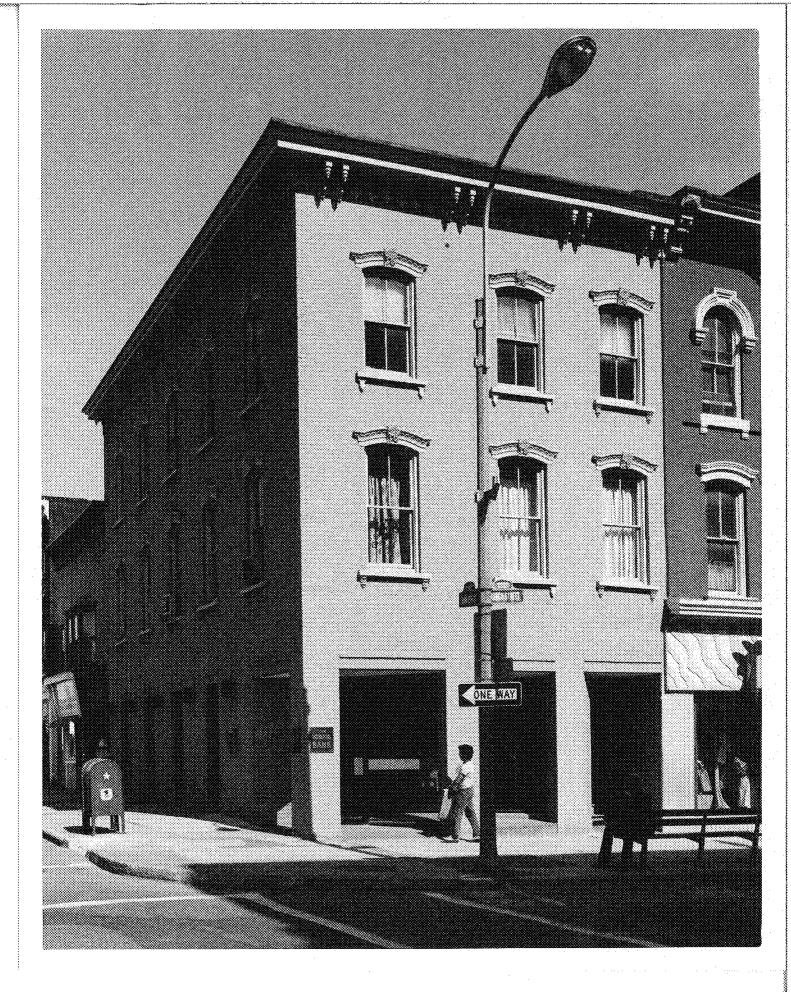
VT Division for Historic Preservation

DATE RECORDED:

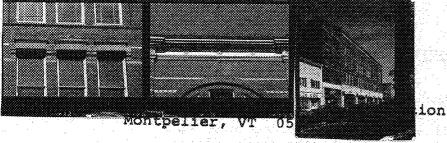


80 Church St. 77A 190 CS.

. . .



84 Church St 77 A 190 CS



Alteration | Other:

	SURVEY NUMBER:
	81-91 Church
	NEGATIVE FILE NUMBER: 77-A-188
	UTM REFERENCES:
Montpeller, VT 05	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington LOCATION:	
SW Corner Church and Bank	PRESENT USE: department store
on corner charter and paint	ORIGINAL USE: opera house
COMMON NAME:	ARCHITECT/ENGINEER:
Magram's	Stephen D. Hatch BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: store	A. B. Fisher
OWNER: Magram's Corp.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 81-91 Church St. Burlington	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor T
Yes No Restricted	THEME:
LEVEL OF SIGNIFICANCE:	STYLE: Italianate-Renaissance model DATE BUILT:
Local State National D	
GENERAL DESCRIPTION:	1878
Structural System	Market County (1986) and the control of the second of the county of the
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
	arang nga taong nga katalang nga
a. Wood Frame: Post & Bear	n □ Balloon □
Concrete Block	Brick Stone Concrete
C. Iron O d Steel O	
3. Wall Covering: Clapboard F	Other: Board & Batten D Wood Shingle D
DITCK	Veneer Stone Veneer
bonding ractein:	Other:
4. Roof Structure	
a. Truss: Wood [Iron [b. Other: rafter	Steel Concrete
5. Roof Covering: Slate II We	ood Shingle Asphalt Shingle
priese meral M Bulle No 1	☐ Rolled ☐ Tile ☐ Other:
o. midrimeering Structure:	D. Ocuet:
7. Other.	
Appendages: Porches Towers (Cupolas Dormers Chimneys
Sheds L RILS L Wings D Othe	er:
Jerkinhead [] Saw Mooth [] With	☐ Flat Mansard ☐ Gambrel ☐
With Parapet With False Front	Cupolas Dormers Chimneys er: Flat Mansard Gambrel Monitor With Bellcast
Number of Stories:	originally shallow hip
Number of Bays: 5 x 4	Entrance Location
Number of Bays: 5 x 4 Approximate Dimensions:	Entrance Location: 5th bay
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:

ings of three with each group contained between pilasters and articulated by large arches at the upper floors. Lintels are stone and decorated with brackets on the second and 3rd floors but more create on the second floor. North elevation - the 1st and 3rd bay are articulated as those on the west facade, but lintels are brick with stone keystone and impost blocks. The second and fourth bay project above the cornice level of the rest of the building. The 2nd bay incorporates a blind facade. The fourth bay incorporates a hip roof and windows with Queen Anne sashes. These are set within recessed arches on the 3rd and fourth floors.

RELATED STRUCTURES: (Describe)

STATEMENT OF SIGNIFICANCE:

Burlington, by John P. Howard. Designed by New York Architect Stephen D. Hatch, its restrained Italianate-Renaissance style is seen in no other Burlington building. The ground floor was originally a first class department store, a function which it has fullfilled to this day. The upper part was an elegant Opera House, until 1904, when the cost of insurance became prohibitive and it was converted to office and commercial. The downstairs businesses have included H. W. Allen, W. G. Reynolds, and, today, Magrams. Cultural events attracted the upper crust of Burlington society, and the building stands today as testimony to the wealth and thirst for culture of the times. Howard was Burlington's best known benefactor and philanthropist.

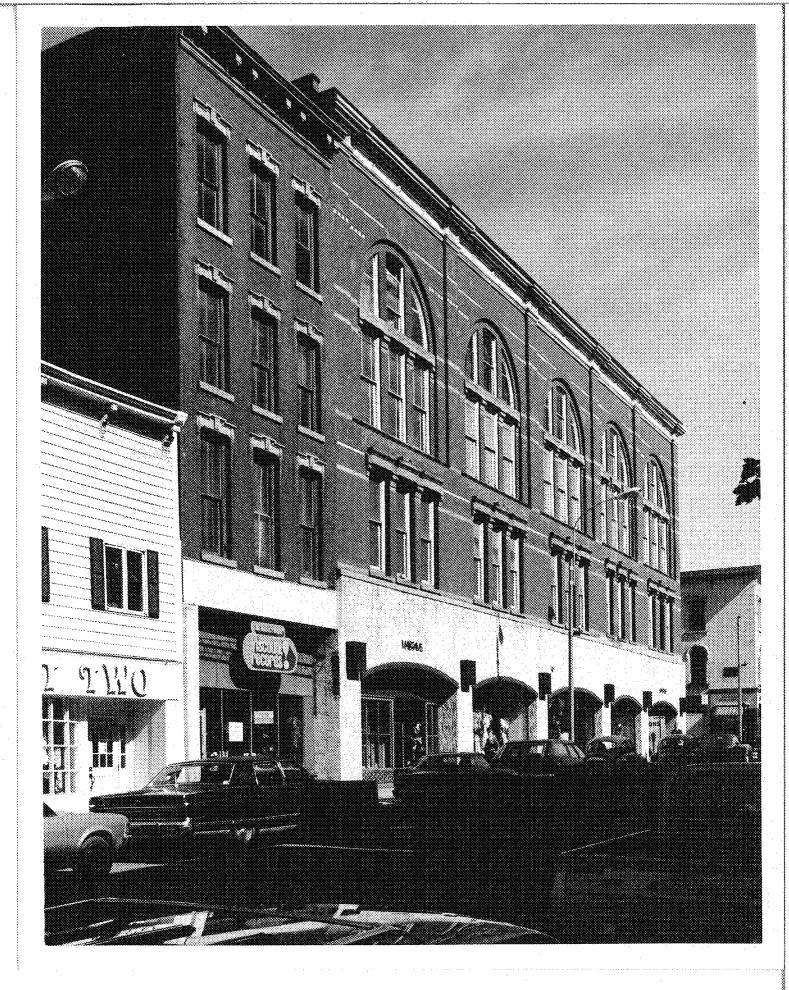
REFERENCES:

Look Around Burlington, Vermont History, vol. 45, no. 4 Fall, 1977

MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland []
	Scattered Buildings [
	Moderately Built Up
	Densely Built Up Market Residential Commercial
	Agricultural [Industrial [
	Roadside Strip Development
	Other:
	RECORDED BY:
	Adela Cramer
and a graph of the property of the first of the control of the con	ORGANIZATION:
	VT Division for Historic Preservation

DATE RECORDED:

6/10/77



77A 188 95-93+91-81 Church St. CS.

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 77-A-190
MONT	UTM REFERENCES:
FIVISION FOR Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
2011 C 20 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C	
IISTORIC SITES & STRUCTURES SURVEY individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME: Gigi
COUNTY:	ORIGINAL FORMAL NAME:
OWN: OCATION:	PRESENT USE: clothing store
OCAL LOW.	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
Gigi's FUNCTIONAL TYPE:	BUILDER/CONTRACTOR:
ONCTIONAL TIPE: DWNER: William & Earl Wright	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 176 Main, Burlington, VT	Excellent Good
ACCESSIBILITY TO PUBLIC:	THEME:
Yes D No D Restricted D	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local C State C National C GENERAL DESCRIPTION:	ca. 1868
Concrete Block c. Iron d. Steel d. 3. Wall Covering: Clapboard [Shiplap Novelty Shiplap Novelty Shiplap Ship	Brick Stone Concrete Ce. Other: Board & Batten Wood Shingle Cotucco Sheet Metal Aluminum Cotucco Stone Veneer Cother: Steel Concrete Cother: Cod Shingle Asphalt Shingle Cother: Cupolas Dormers Cother: Cupolas Mansard Cambrel Cother:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	
	Mivad Othar.

Corner pilasters, wooden storefront cornics, added aluminum storefront. 2/1 and 2/2 windows. 2nd story - segmental arched cast iron lintels w/ entablature. 3rd story - round headed cast iron and wood window heads with pendants. Brick string course crosses and forms 3rd story sills. Wooden feet have been applied beneath each window. Projecting wooden cornice with 4 wooden brackets and a peaked center bay with unsised ornamentation in the peaked end. Brackets and cornice are identical to 104 Church St.

RELATED	STRUCTURES	: (Describe)

STATEMENT OF SIGNIFICANCE:

This Italianate commercial block, though not quite as sophisticated as its neighbor (80 Church) is a good example of the style. The wooden round arched lintels and detail work, normally found in cast iron are unique and amazingly well preserved. This building may have been entirely residential up until 1906; Mrs. G. M. Collisen, who lived here and had a shop in #80 next door ca. 1890, (she owned both of them) is the only known resident before 1901. Although there were several real estate and insurance offices in the apartments, no real commercial use existed prior to 1950. It appears on the 1869 Beers map, and was probably built right after the war. This structure maintains similar sill levels and height as do Church St.

REFERENCES:

Mans: 1869. 1877. 1890. Sanborns: Directories

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:
er en de la companya de la companya La companya de la co	
	RECORDED BY:
er kan ing dalah Magamura kan salah sa	Clark Schuttle ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

6/10/77

SURVEY NUMBER: 88-86 Church NEGATIVE FILE, NUMBER: STATE OF VERMON UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. OUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: Bailey's Music COUNTY: ORIGINAL FORMAL NAME: TOWN: weller Block LOCATION: PRESENT USE: musicstore ORIGINAL USE: shoestore ARCHITECT/ENGINEER: COMMON NAME: Clellan W. Fisher Bailey's music BUILDER/CONTRACTOR: FUNCTIONAL TYPE: A. B. Misher OWNER: Bailey's Music Rooms Inc. PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 88-86 Church, Burlington, VT Excellent 🔲 Good 📓 Fair | Poor | ACCESSIBILITY TO PUBLIC: THEME: Yes O No O Restricted O STYLE: Modified Romanasque LEVEL OF SIGNIFICANCE: DATE BUILT: 1889 Local [State [National [GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block C 2. Wall Structure a. Wood Frame: Post & Beam | Balloon | b. Load Bearing Masonry: Brick Stone Concrete T Concrete Block Concrete Block L

c. Iron [] d. Steel [] e. Other:

Wall Covering: Clapboard [] Board & Batten [] Wood Shingle [] 3. Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle | Brick Veneer | Stone Veneer | Bonding Pattern: American | W/fine finishtheicks Roof Structure a. Truss: Wood [Iron [Steel [Concrete [b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal | Built Up Nolled | Tile | Other: Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers C Chimneys Sheds D Ells D Wings D Other: skylight
Roof Style: Gable D Hip D Shed D Flat Mansard D Gambrel D Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet [With False Front [Other: Number of Stories: 4 Number of Bays: __ Entrance Location: center Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat | Zoning | Roads | Positive | Negative | Development | Deterioration | Mixed Other: Alteration [Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

Faced with finish bricks. 2 corner pilasters, with tooled granite blocks at storefront cornice level and 2nd story string course level. 2nd story swell bay constructed of wood with 4 1/1 sash windows with transoms. 3rd story windows are rowlock flat arched with 7 rows of headers. 4th story are rowlocked rounded headed windows with 5 rows of headers. (Similar to Isham Block). Both 3rd & 4th story windows have transoms divided from the sash by a stone lintel which continues across the front as a string-course. The entablature is created by projecting bricks in an ornamental pattern, capped by a wooden cornice. 1st story interior has original store window woodwork and stamped metal ciclings. Upstairs rooms and stairway are also close to original condition.

RELATED STRUCTURES: (Describe)

Projecting from the swell bay is a neon and metal sign by Radding and saying "Bailey's Music Rooms, everything in music." ca. 1947. At the top corners of the wooden bay in raised letters are "Weller" and "1889". Owner claims to have original blue prints.

STATEMENT OF SIGNIFICANCE:

This Romanesque commercial structure reflects the revival of Romanesque styling in commercial blocks between 1888 and the turn of the century. This structure possesses features similar to other commercial buildings in the city - much as the multi-course headers over the windows - but it is distinguished by its unique wood frame bow front window at the 2nd story.

Built in 1889 for Mrs. M. H. Weller. The first tenant was Saule & Co., a shoesters which continued in business until 1943 (the firms changed: Mosely & Bigelow, 1895-1919, Lewis and Blanchard, 1919-43). Baileys Music Rooms moved here in 1943; they were previously located in the Howard Opera House (#159 Bank).

REFERENCES:

Directories. Sanborns. 1890 map.

MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY:
	Clark Schuttle ORGANIZATION: VT Division for Historic Preservation

6/10/77



88 Church St. 71 A 190 CS.

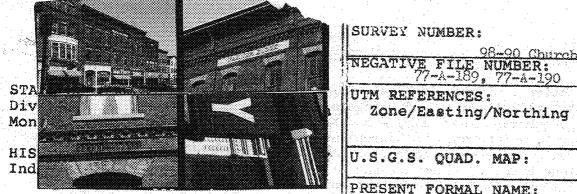


80, 84, 68, 90-96, 98, 102 Church 77A190 C5.



	SURVEY NUMBER: 93 Church
	NEGATIVE FILE NUMBER: 77-A-188
TATE OF VERMONT	UTM REFERENCES:
ivision 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	ORIGINAL FORMAL NAME:
TOWN: Burlington	Burret Bros. Drug Store
LOCATION:	PRESENT USE: record shop
93 Church St.	ORIGINAL USE:
COMMON NAME:	ARCHITECT/ENGINEER:
Record to the contract of the	S. D. Hatch
Viscount Records FUNCTIONAL TYPE: commercial block	BUILDER/CONTRACTOR:
OWNER: Burlington Savings Bk.	A. B. Fisher PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 148 College St., Burlington	Excellent Good
tropieno, Tao antroge are a partitional	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1879
GENERAL DESCRIPTION:	XX consistence (consistence contraction co
Structural System	펜션 마시마시 여자들이 되어 되는 사람들이 되는 생각이 되었다.
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	m course m course se prock m
a. Wood Frame: Post & Bea	m [] Balloon []
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block El	그리는 이 그 회에 있었다. 그 사람들은 병자를 가는 사람들이 가고 있다. 그를 가는 것이 없는 것이 없는 것이다.
c. Iron □ d. Steel □	e. Other:
3. Wall Covering: Clapboard [Board & Batten [] Wood Shingle [
Shiplap Novelty S	e. Other:] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum []
Asphalt Shingle D Brick	Veneer ☐ Sheet Metal ☐ Aluminum ☐ Veneer ☐ Stone Veneer ☐ Other:
Bonding Pattern: common	Other
i v noor bernetare	
a. Truss: Wood [] Iron [b. Other: rafter	Steel
b. Other: Marter	
5. Roof Covering: Slate W	ood Shingle 🗌 Asphalt Shingle 🗍
Sheet Metal Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupotas 🔲 Dormers 🔲 Chimneys 🎆
Sheds Ells Wings Oth	er:
Torkinhord Cl. Com month Cl. With	■ Flat □ Mansard □ Gambrel □
Jerkinhead [] Saw Tooth [] With	Monitor [] with Belicast []
With Parapet With False Front Number of Stories:	Corner:
Number of Bays:	Destroyers for and the
Number of Bays: 3 Approximate Dimensions:	Entrance Location:lst_bay of
hand has a second of the secon	storefront
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	
General Company of the Company of th	E STATE CONTRACTOR CON

ADDITIONAL AR	CHITECTURAL OR STRUCTURAL	L DESCRIPTION:
4 1 4 17	1 to a comparate that a 477 to a comparate	d lintels are stepped, carved so stone. The store front is ets. Upper floors are vacant.
		THE TOTAL MERCANISM NAMED IN
	Constitution of the Consti	
		and the same of th
	and the second of the second o	
RELATED STRUC	TURES: (Describe)	
jant sevin	 A service of the servic	
er er er Germann om er annoch og atte		
	SIGNIFICANCE:	building to the Havard Opera House,
use as a medifug store lang store lang store store (23 Church) themselves investment.	eting hall for the Ethan Alle here as late as 1907 (Churchi maller downtown commercial bu	d floor was designed especially for n Fire Co. There was still a ll's). This was typical of ildings (Nelson, Wood's, Rowley l small businessmen to provide as rental income & a good long-term
REFERENCES: 1869, 1890	Sanborn maps; Directories	
	sate North In Circle)	SURROUNDING ENVIRONMENT:
		Open Land [] Woodland [] Scattered Buildings []
		Moderately Built Up D Densely Built Up
		Residential M Commercial [
in signific		Agricultural [] Industrial [] Roadside Strip Development [] Other:
Sonny published		RECORDED BY: Adele Cramer
		ORGANIZATION: VT Division for Historic Preservation
PERSONALARAN		DATE RECORDED: 6/10/77
1		11 0/ 3V/ (/



STA	UTM REFERENCES:
Div	Zone/Easting/Northing
Mon	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
HTS TO THE WAY	American companies and the second
	U.S.G.S. QUAD. MAP:
Ind	
	PRESENT FORMAL NAME: Warner block
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Warner block
LOCATION:	PRESENT USE: stores
	ORIGINAL USE: stores
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	W. H. Townsend
OWNER: C. Durrele Simonds Inc.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Burlington, VT 05401	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair [] Poor []
Yes O No O Restricted O	THEME:
LEVEL OF SIGNIFICANCE:	STYLE:
Local D State D National D	DATE BUILT: 1886
GENERAL DESCRIPTION:	A CONTRACTOR OF THE PROPERTY O
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Courtece Courters Brock C
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
l surprap [Moverty [S	tucco Sheet Metal Aliminim m
aspirate Shingle Brick	Veneer Stone Veneer m
Bonding Pattern: American 4. Roof Structure	in Flemish variati@ther:
i i noor ourdefale	
a. Truss: Wood Iron C	
5. Roof Covering: Slate W	ood Shingle [Asphalt Shingle [
sitest wetar [] Bullt Up	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers	Cunnilar M. Daniel C.
Sheds Ells Wings Oth	caporas D Dormers D Chimneys D
Roof Style: Gable □ Hip □ Shed	☐ Flat Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With	Monitor [] With Ballangt []
with rarapet [] with raise front	Other.
Number of Stories:	Record Common Co
Number of Bays:	Entrance Location:multiple
Approximate Dimensions:	Willipla
THREAT TO STRUCTURE:	
No Threat D Zoning D Roads D	LOCAL ATTITUDES:
Development Deterioration	
Alteration Other:	Mixed Other:

SURVEY NUMBER:

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

3 sections. Center is 2 bay, flanked by 2 x 3 bay end sections. Each divided by wall pilasters and brackets at cornice. Original cast iron store-front at 92 Church (Army Navy) - center section. Wooden storefront cornice spans 92, 94, 96 Church. 96 Church has a storefront dating from the 1920's with ribbed glass transom panes. Windows have sandstone sills and segmental redstone arches. Mixed 2/2 and 2/1 windows. Stringcourse between 2nd & 3rd story created by two bands of ornamental terra cotta with panels of soldier bricks on diagonal between the bands and above each window head. The entablature is very high and has corbelled brick brackets, a multitude of terra cotta ornament and cast iron capitals supporting - wooden overhanging cornice. Beneath the corbelled brackets are 3 blocks of sandstone upon which is raised "Warner Block."

hanging cornice. Beneath the corbelled upon which is raised "Warner Block."	brackets are 3 blocks of sandstone
RELATED STRUCTURES: (Describe)	
and the control of t The control of the control of	The property of the second control of the se
STATEMENT OF SIGNIFICANCE:	***************************************
Richardson Bldg on College Street. Built in 1886 for Mrs. Mary Wheeler, blocks on Church St. It was built at a unprecedented prosperity, both in the old manufacturing businesses, and it reflects business.	l lumber business and in newer
REFERENCES:	
Directories, Sanborns, 1890 Hopi	tins map
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 [
	THE STORE AND THE PARTY WAS BY THE BY

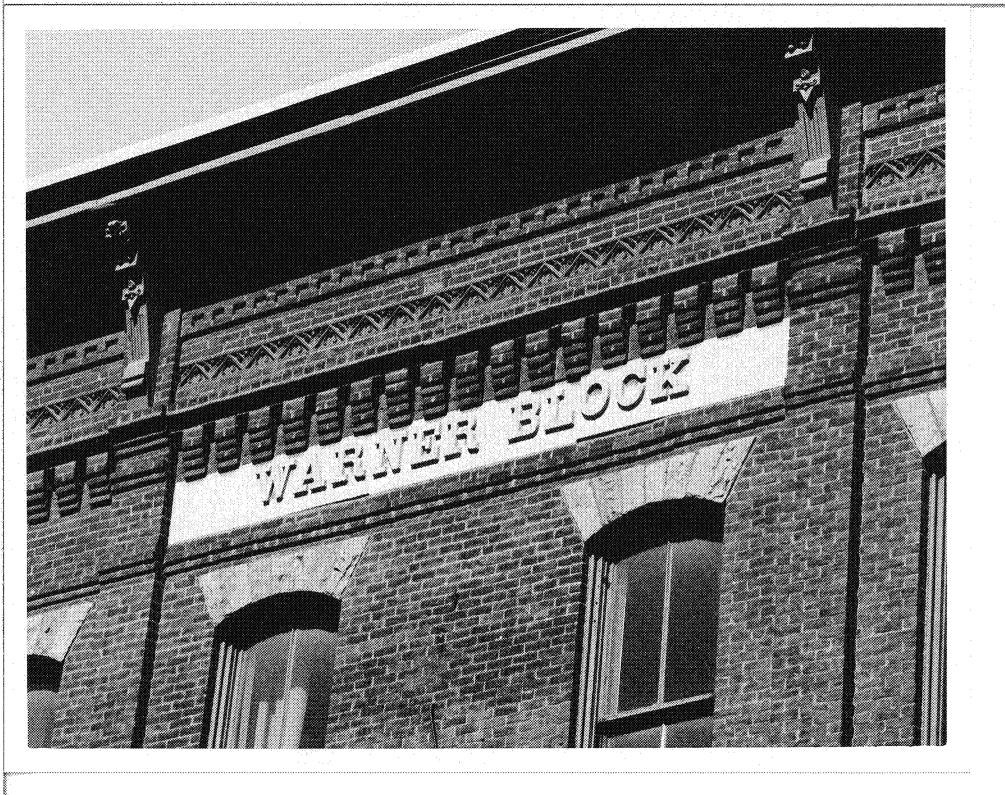
RECORDED BY:

Clark Schuttle

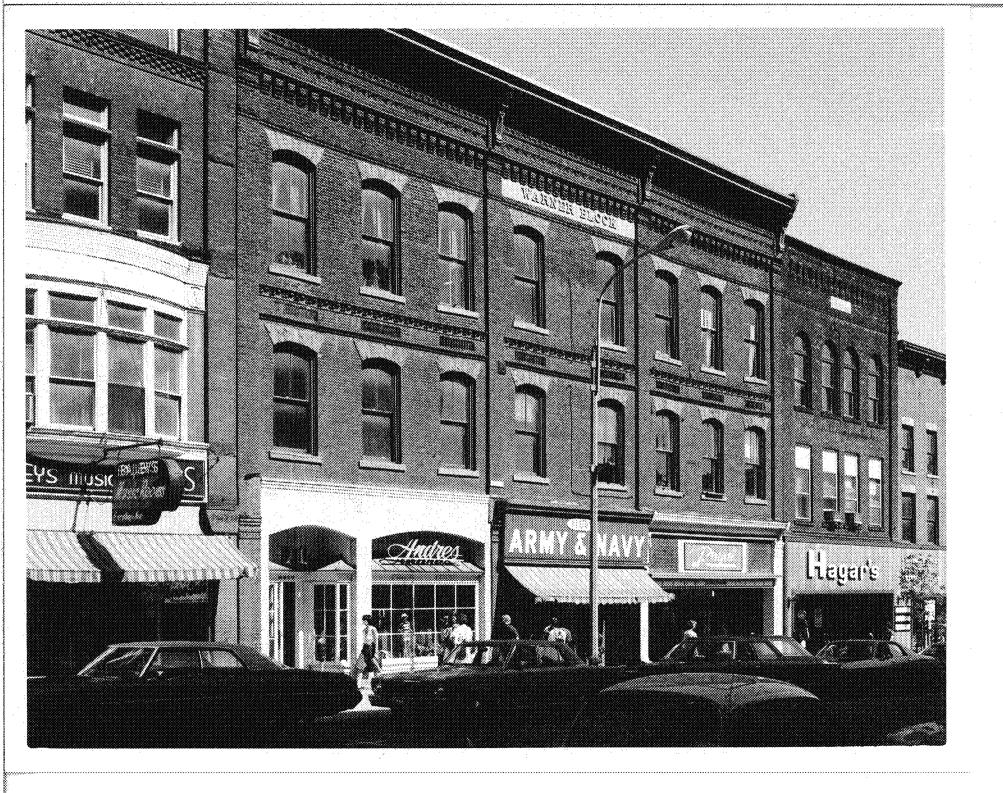
ORGANIZATION:

YT Division for Historic Preservation

DATE RECORDED: 6/10/77



90-96 Church St. 77 A 189 C5



88, 90-96, 98, 102 Church St. 77 A 189 CS.

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SURVEY NUMBER: 100 Church NEGATIVE FILE NUMBER: 77-4-189 STATE OF VERMONT UTM REFERENCES: Division for Historic Pre Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURE U.S.G.S. QUAD. MAP: Individual Structure Surv PRESENT FORMAL NAME: Hagar's hardware COUNTY: ORIGINAL FORMALISMAME ilock TOWN: LOCATION: PRESENT USE: hardware store hardware store ORIGINAL USE: ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: OWNER: St. Albans Shopping Center In PHYSICAL CONDITION OF STRUCTURE: ADDRESS: c/o A. Pomerlean 184 S. Winoo ki Excellent 🔲 Good 🗶 Fair | Poor | ACCESSIBILITY TO PUBLIC: THEME: Yes D No D Restricted D STYLE: romanesque LEVEL OF SIGNIFICANCE: DATE BUILT: Local D State D National D GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block C 2. Wall Structure a. Wood Frame: Post & Beam D Balloon D b. Load Bearing Masonry: Brick Stone Concrete C Concrete Block c. Iron [d. Steel [e. Other: 3. Wall Covering: Clapboard

Board & Batten

Wood Shingle Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle | Brick Veneer | Stone Veneer | Bonding Pattern: American Other: Roof Structure a. Truss: Wood Iron C Steel Concrete C b. Other: Roof Covering: Slate ☐ Wood Shingle ☐ Asphalt Shingle ☐ Sheet Metal ☐ Built Up ■ Rolled ☐ Tile ☐ Other: Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds ☐ Ells ☐ Wings ■ Other: Roof Style: Gable | Hip | Shed | Flat | Mansard | Gambrel | Jerkinhead | Saw Tooth | With Monitor | With Bellcast | With Parapet With False Front Other: Number of Stories: Number of Bays: Entrance Location: center & side Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat | Zoning | Roads | Positive | Negative | Development Deterioration Mixed Other: Alteration | Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

1/1 sash windows w/square headed transoms at 2nd story and round head glazed transoms at 3rd story. Transoms at 2nd story are now plywood. 2nd story window heads are flat rowlock arches of 8 courses. 3rd story window heads are round headed rowlock arches of 5 courses. Corner pilasters in brick. Corbelled bracket entablature w/wooden cornice surmounting Isham is carved in a single block of white limestone and set beneath the corbell brackets. At rear are a conglomerate of attached 1 and 1 1/2 story storage building with flat and shed roofs. An old clearstory ventilator remains on a flat roofed shed.

CONTRACTOR CONTRACTOR CONTRACTOR	#####X^+\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	COMMANDO COMO CONTRACTOR AND
RELATED	STRUCTURES:	(Describe)

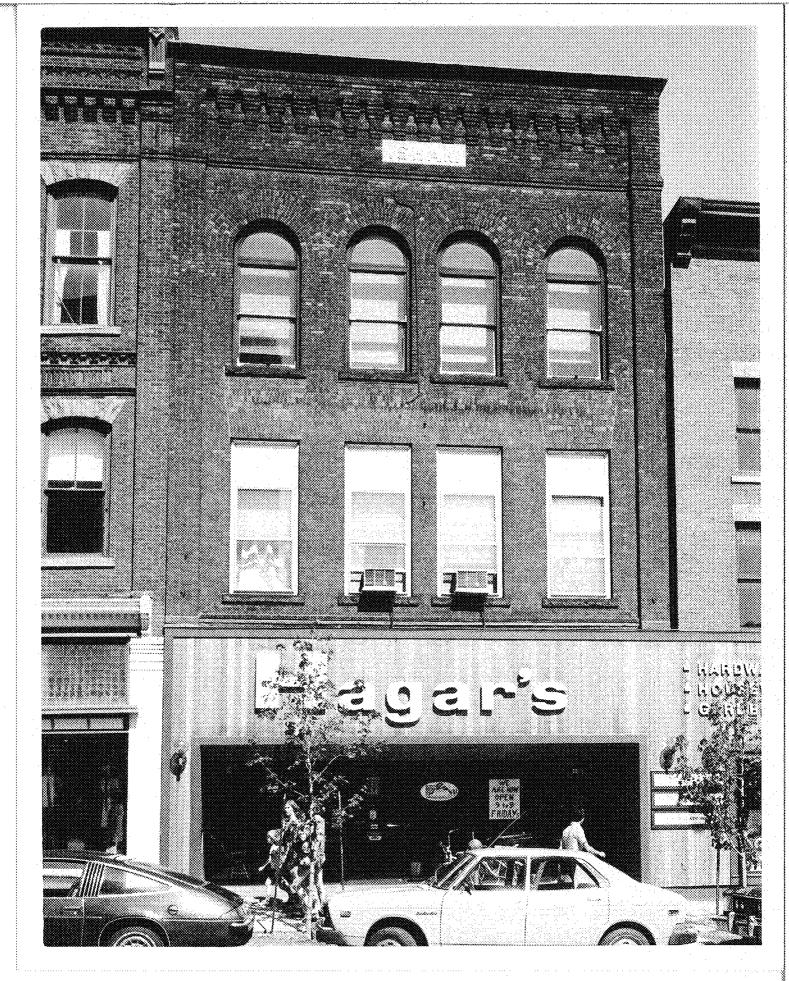
STATEMENT OF SIGNIFICANCE:

This is one of several Romanesque Revival commercial blocks constructed along Pearl and Church street. The round headed 3rd story windows and multi-course headers in the window arches are representative of this style as it is represented in Burlington. Built in 1894 by the Isham brothers, Arthur, Edward, and Walter, all of whom worked in local banks. The building and the hardware store they opened in it were apparantly investments, as they later rose to become prominent bankers. The hardware store was named after the fourth partner, John A. Manson, who managed it. The Ishams sold out in 1922 to Hagar Hardware, who moved around the corner from #174 College. The Hagar's business is the oldest continuous family business in Burlington, dating back as a hardware store to the 1840's.

REFERENCES:

Sanborns, Directories	
WAP: (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: Adele Cramer
	ORGANIZATION:
	WM Division for Historia Preservation

DATE RECORDED:



98-100 Church 72A 189 CS





	104 Church
	WEGATIVE FILE NUMBER:
	77-A-189
	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME: Hagar's hardware
COUNTY:	ORIGINAL FORMAL NAME:
TOWN: LOCATION:	PRESENT USE: hardware store
LOCATION:	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: OWNER: St. Albans shopping center inc.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: c/o A. Domerlean 184 So.	Excellent Good
Winocski, Burlington	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Ttalianate
LEVEL OF SIGNIFICANCE:	DATE BUILT: ca. 1868
Local C State C National C	Ca. 1.000
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block C
2. Wall Structure a. Wood Frame: Post & Bea	m [7] Ralloon [7]
	Brick Stone Concrete
Concrete Block □	
c. Iron 🗍 d. Steel 🗍	e. Other:
3. Wall Covering: Clapboard [] Board & Batten [] Wood Shingle []
Shiplap Novelty S	Stucco 🗌 Sheet Metal 🗍 Aluminum 🗍
Asphalt Shingle D Brick	Veneer D Stone Veneer D
Bonding Pattern: American	Other:
4. Roof Structure a. Truss: Wood Iron [7 Staal Canamata II
b. Other:	T. steer T. concrete T.
5. Roof Covering: Slate D V	Yood Shingle □ Asphalt Shingle □
	☐ Rolled M Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Forches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	ner: 1 □ Flat □ Mansard □ Gambrel □
Jerkinhead Saw Tooth With	Monitor [] With Bellcast []
With Parapet [With False Front	t 6 Other:
Number of Stories:	
Number of Bays: 3	Entrance Location: none through
Approximate Dimensions:	Isham Bldg.
THREAT TO STRUCTURE:	NLOCAL ATTITUDES:
No Threat Zoning Roads	NA CONTRACTOR OF THE CONTRACTO
Development Deterioration	
Alteration Other:	
	VS.
to 🎥 transport to a a tight open of the Poly oping of a color of the color transport and account of the color of the	

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
2/1 windows, stone sills. Bonded, windows, was painted white. Italianate brackets. Identical to 84-82 Church. A the architrave of the entablature would	cornice with heavy, squet wooden band runs across the top where
story overhanging porch, in gable end res Verticle board 1st story storefront which Isham Block (100 Church)	mains a very substantial pulley.
en de la companya de La companya de la co	The state of the s
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This standard brick commercial block	
century is interesting because of its gal cornice is identical to 84-82 Church St.	
contractor. The remaining block and pull	ey in the rear gabled end is
interesting and illustrates the methods i	
Appears on 1869 map as store of "C. This was part of commercial movement up C	
evnetually shifted retail trade from C. F	
REFERENCES:	
Sanbornd, Direct	ories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland []
	Scattered Buildings [] Moderately Built Up []
	Densely Built Up
	Residential
	Roadside Strip Development
	RECORDED BY:
🛊 an Name of the Charles and	Adele Cramer



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 77-A-189
STATE OF VERMONT	UTM REFERENCES:
and the second of the second o	Zone/Easting/Northing
Division for Historic Preservation	rong/gascrud/norcurud
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	DERGENIE HOE BOOK STOLE
LOCATION:	PRESENT USE: COOK STOLE
	ORIGINAL USE: telegraph office
	ARCHITECT/ENGINEER:
COMMON NAME:	
Everyday Book Shop	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: St. Albans shopping center inc	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: c/o A. Pomerlean 184 S. Winco	ki Excellent □ Good
	Fair Poor C
ACCESSIBILITY TO PUBLIC:	THEME:
Yes D No D Restricted D	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	
GENERAL DESCRIPTION:	\$\$\\circ\circ\circ\circ\circ\circ\circ\c
Structural System	
	Congress Manager Dlank M
2. Wall Structure	☐ Concrete M Concrete Block ☐
	m 📋 Balloon 📋 Brick 👪 Stone 🗍 Concrete 🗍
Concrete Block	ALS TRUE STREETS WESTERN AND STREET
c. Iron 🛛 d. Steel 🔲	e. Other:
3. Wall Covering: Clapboard [] Board & Batten [] Wood Shingle []
	tucco 🗌 Sheet Metal 🔲 Aluminum 🗍
	Veneer □ Stone Veneer □
Bonding Pattern: Ame	rican Other:
4. Roof Structure	
a. Truss: Wood Iron [b. Other:	
5. Roof Covering: Slate W	ood Shingle 🔲 Asphalt Shingle 🛍
Sheet Metal D Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	그렇게 되는 이 아이지 않는 사람들이 얼마나 없다.
Appendages: Porches Towers Oth	Cupolas Dormers Chimneys
Sheds LL Ells Wings L Oth	ler: └ □ Flat □ Mansard □ Gambrel □
ROOI Style: Gable mile in Shee	Mandan C With Deligate C
Jerkinhead Saw Tooth With	
With Parapet With False Front	: U other:
Number of Stories: 3 1/2	
Number of Bays: 3	Entrance Location: center
Approximate Dimensions:	
	# 7 A 3 7 2 MM 7 M 7 M 7 M 7 M 7 M 7 M 7 M 7 M
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPTION:
	AA CARA TARAH MARKATAN MARKAT Markatan Markatan Ma
Recessed center entrance w/flanking a bonded gauged brick arch. 1/1 windows 2nd Gable front position with returns. Centre bricked in.	l floor. 2/2 windows 3rd floor.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
structures remaining on Church Street, whi	
structures remaining on Church Street, whi residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's.	90 maps are not accurate enough is ca. 1850. It may well have been
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known co	90 maps are not accurate enough is ca. 1850. It may well have been
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known co office, 1892-1940's.	90 maps are not accurate enough is ca. 1850. It may well have been
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES:	90 maps are not accurate enough is ca. 1850. It may well have been
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up [] Densely Built Up []
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land
residential with small shops. 1869 and 18 to date this building, but stylisticly it a residence when built; its first known of office, 1892-1940's. REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land



Montpelier, VT 05602

COUNTY:

LOCATION:

COMMON NAME:

FUNCTIONAL TYPE: OWNER: June G. Davis

ACCESSIBILITY TO PUBLIC:

GENERAL DESCRIPTION: Structural System

TOWN:

HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form

Yes ☐ No M Restricted ☐ LEVEL OF SIGNIFICANCE: Local State National

ADDRESS: 107 Church St., Burlington, V

	A Service of the serv
	SURVEY NUMBER:
	107 Phurch
	NEGATIVE FILE NUMBER: 77-A-188
	UTM REFERENCES:
	Zone/Easting/Northing
pelier, VT 05602	
ORIC SITES & STRUCTURES SURVEY vidual Structure Survey Form	U.S.G.S. QUAD. MAP:
vidual Structure Survey Polis	PRESENT FORMAL NAME:
TY: Chittenden	ORIGINAL FORMAL NAME:
Eurlington TION:	PRESENT USE: optical center
	ORIGINAL USE: jewelry store
107 Church St.	ARCHITECT/ENGINEER:
ON NAME:	ARCHITECT, ENGLINEER.
Optical center	BUILDER/CONTRACTOR:
TIONAL TYPE: store	
Ka Banak, Bayis	PHYSICAL CONDITION OF STRUCTURE:
ESS: 107 Church St., Burlington, VT	Excellent
SSIBILITY TO PUBLIC:	THEME:
s 🔲 No 🕷 Restricted 🚨	CRIVI C
L OF SIGNIFICANCE:	DATE BUILT: ca. 1870
cal State National 🗆	Ca, 1870
RAL DESCRIPTION:	naka ke da dada merekan era dalah bahar 1981
ructural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m U Balloon 🖸
D. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	
c. Iron [] d. Steel []	e. Other: Doned Dotton Mond Chiamle
Shinlan Cl Novelty C] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum []
Asphalt Shingle II Brick	Veneer C Stone Veneer C
Bonding Pattern: common	Veneer ☐ Stone Veneer ☐ Other:
4. Roof Structure	
a. Truss: Wood [Iron [Steel Concrete
b. Other: rafter	
	and the state of t
	ood Shingle
	ood Shingle
Sheet Metal Built Up 6. Engineering Structure: 7. Other:	□ Rolled □ Tile □ Other:
Sheet Metal Built Up 6. Engineering Structure: 7. Other: endages: Porches Towers	□ Rolled □ Tile □ Other: Cupolas □ Dormers □ Chimneys □
Sheet Metal Built Up 6. Engineering Structure: 7. Other: indages: Porches Towers heds Ells Wings Oth	☐ Rolled ☐ Tile ☐ Other: Cupolas ☐ Dormers ☐ Chimneys ☐ er:
Sheet Metal Built Up 6. Engineering Structure: 7. Other: indages: Porches Towers heds Ells Wings Oth Style: Gable Hip Shed	☐ Rolled ☐ Tile ☐ Other: Cupolas ☐ Dormers ☐ Chimneys ☐ er: ☐ Flat ☐ Mansard ☐ Gambrel ☐
Sheet Metal Built Up 6. Engineering Structure: 7. Other: endages: Porches Towers heds Ells Wings Oth Style: Gable Hip Shed	☐ Rolled ☐ Tile ☐ Other: Cupolas ☐ Dormers ☐ Chimneys ☐ er: ☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐
Sheet Metal Built Up 6. Engineering Structure: 7. Other: endages: Porches Towers neds Ells Wings Oth Style: Gable Hip Shed erkinhead Saw Tooth With th Parapet With False Front	☐ Rolled ☐ Tile ☐ Other: Cupolas ☐ Dormers ☐ Chimneys ☐ er: ☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐
Sheet Metal Built Up 6. Engineering Structure: 7. Other: endages: Porches Towers heds Ells Wings Oth Style: Gable Hip Shed	☐ Rolled ☐ Tile ☐ Other: Cupolas ☐ Dormers ☐ Chimneys ☐ er: ☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐

b. Other: rafter	
5. Roof Covering: Slate 🕷 Wo	od Shingle
Sheet Metal Built Up [] Rolled □ Tile □ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches ☐ Towers ☐ C	upolas □ Dormers □ Chimneys
Sheds D Ells D Wings Othe	er:
Roof Style: Gable Hip 🗌 Shed	
Jerkinhead [Saw Tooth [With	
With Parapet [With False Front	Other:
Number of Stories: 2	
Number of Bays:	Entrance Location: central
Approximate Dimensions:	and the second s
200000000000000000000000000000000000000	<u> </u>
	LOCAL ATTITUDES:
No Threat Zoning Roads	
Development Deterioration	Mixed Other:
Alteration Other:	
4 : 사일 :	

AUDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

Storefront with bracketed wood cornice, windows above are arched and further articulated by a second brick arch above which projects, slightly from the wall plane. The building is oriented with its gable end to the street and a circular Window with a brick rounded arch above, decorates the gable. New brick facing has been added to the 1st floor. Cabinets with swag motif remain from the jewelry shop as well as an oak door with original hardware. The clock with neon glasses is also from the jewelry store period.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and the contract of the contra	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
RELATED	STRUCTURES:	(Describe)

### STATEMENT OF SIGNIFICANCE:

First known tenant was H. E. Adams, jeweler, watchmaker, and optician, who opened his shop here in 1880. A business of this type was conducted here continuously until 1967. (the present optical store is related in some ways). Adams' son Mark took over his father's business in 1899, and Nelson Bero bought him out in 1907. George Preston, of the well-known family of jewelers, installed the clock in the street c. 1910, (cost \$2,600) and managed the business from c. 1918-67. This is one of Church Streets earlier buildings. Like 106 Church St. its small scale and front-gable orientation reflect the period when Church Street was primarily residential with homes accommodating what shops there were. This building dates from ca. 1840. Its simple Italianate style detailing is a slightly later addition dating from the 1870's.

# REFERENCES:

Trene Gadhue, 85 Hungerford Ten, Burlington, Sanborns, Directories

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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:
	A Commence of the Artifaction of the Commence

RECORDED B	3 X 3
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<u>Adele Cramer</u>

ORGANIZATION:

VT Division for Historic Preservation

DATE RECORDED:

6/10/77

SURVEY NUMBER: 10000 NEGATIVE FILE NUMBER: STATE OF VERMONT UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form PRESENT FORMAL NAME: Hall's card and gift shop ORIGINAL FORMAL NAME: COUNTY: TOWN: LOCATION: PRESENT USE: card shop ORIGINAL USE: ARCHITECT/ENGINEER: 110 Church COMMON NAME: Hall's BUILDER/CONTRACTOR: commercial FUNCTIONAL TYPE: PHYSICAL CONDITION OF STRUCTURE: OWNER: Excellent [ Good [ ADDRESS: Fair | Poor | ACCESSIBILITY TO PUBLIC: THEME: STYLE: Yes D No D Restricted D LEVEL OF SIGNIFICANCE: DATE BUILT: Local G State G National G GENERAL DESCRIPTION: Intrusion Structural System 1. Foundation: Stone | Brick | Concrete | Concrete Block | 2. Wall Structure a. Wood Frame: Post & Beam 
Balloon b. Load Bearing Masonry: Brick | Stone | Concrete | Concrete Block c. Iron ☐ d. Steel ☐ e. Other: 3. Wall Covering: Clapboard □ Board & Batten □ Wood Shingle □ Shiplap Novelty Stucco Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: 4. Roof Structure a. Truss: Wood □ Iron □ Steel □ Concrete □ b. Other: Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Other:
Roof Style: Gable Hip Shed Flat Mansard Gambrel Derkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other: Number of Stories: Entrance Location: Number of Bays: Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat Zoning Roads Positive Negative Development ☐ Deterioration ☐ Mixed Other: Alteration Other:

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
TO TO T S. END TO TO THE PROPERTY OF SHEET	
RELATED STRUCTURES: (Describe)	ing the control of th
	and the first of the second of
CONTRACTION OF CICUTATONION	
STATEMENT OF SIGNIFICANCE:	
Intrusion	
	and the state of t
REFERENCES:	
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:
	ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

·	SURVEY NUMBER:
	111 Church Street NEGATIVE FILE NUMBER:
	77-A-188
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	0 1 1 m m m 1 1 2 m m m m m m m m m m m m
LOCATION:	DRESENT USE: a
DOCATION.	PRESENT USE: Camera store/restaurant ORIGINAL USE:
111 Church Street	ARCHITECT/ENGINEER:
COMMON NAME:	HACHITECI/ENGINDER:
{	DULT DED (COMBDACHOD)
Abraham's	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: Commercial	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Moderne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c.1830 (remodeled 1946, 1950)
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	<del></del>
c. Iron□ 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:	Other: Enameled metal panels
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Wo	od Shingle  Asphalt Shingle
5. Roof Covering: Slate Wo Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	•
Appendages: Porchee T Towers C.	upolas Tormers Chimneys
Sheds Ells Wings Bay Wings Style: Gable Hip Shed Jerkinhead Saw Tooth With M	dow[] Other:
Roof Style: Cable Hin Shed	Flat Mangard Cambrol
Jerkinhead Saw Tooth With M	onitor With Pollonet C
With Parapet With False Front	Othor:
Number of Stories (	
Number of Baye:	Entrance Location:
Number of Bays: 8x6 Approximate Dimensions:	micrance hocaston:
Washington nimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Positive
Alteration Other:	Mirked Coulet:
vrreractou ofner:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
The flat roof is pitched at the south en with returns, and capped along the east a create a Federal style silhouette. The differ slightly in color between the earl trance remodelings, and the later corner outlines pilasters and defines spandrels, both principal facades.	nd west ends with parapets that yellow-beige enameled metal panels ier Church St. and Collage St. en- renovation. Dark brown geometric trim
	`
RELATED STRUCTURES: (Describe)	
	•
CHAMBARAM OF GLOVERY GLAVOR	
Abraham's block dates to c.1830. In 1933, architect, Louis Newton, to redesign a new black glass and aluminum storefront was fall Record as an example of a modern store 1960's.) The present striking Art Deco for remodelings of the original principal fact the present facades over the Church and Cowhen Mr. Abraham acquired the corner properties around the corner of the block. The modeled at that time.  It is one of the finest examples of the	w storefront for the building. The eatured in the July 1935 Architectur-front. (It was removed in the acade was the result of 2 subsequent ades. In 1946, Louis Newton designed ollege Street entrances. In 1950, erty, the facade was similarly resure interior was also extensively re-
REFERENCES:	
Donna J. Little, Report on the Abraham Ble	ock, unpublished.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Ensely Bu
	RECORDED BY:
	ORGANIZATION: Vt. Div. for Historic Preservation
	DATE RECORDED:



111 Church St 77 A 188 C. Schoettle

FERCEIVED WAY 12 980

May 10, 1980

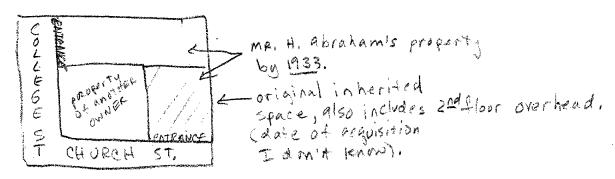
RD#2 Box 140 Williston, Vermont 05495

John P. Dumville Historic Sites Operations Chief Division of Historic Preservation Agency of Development and Community Affairs Montpleier, Vermont 05602

Dear Mr. Dumville,

Most likely you have long since forgotten my letter of inquiry to your state inventory files on the Abrahm's Camera Center at 111 Church Street, Burlington, Vermont. You responded in a letter dated February 19 that Clark Schoettle and Adele Cramer overlooked the property in their survey. You mentioned that you would be interested in my findings on the Camera Center because, at the time, I was researching the building for an Historic Preservation class project at the Unviversity of Vermont. Assuming you would still be interested in my results, I write now to give you what I have collected. I don't know what information is requested on state inventory forms so I will just put down what I found and cite my sources.

Abraham's takes its roots as a commercial property back to 1830 as the Peck Block, built on College Street by Dr. John Peck, according to "History of Church Street" files, Wilbur Collection, Bailey Library, University of Vermont. According to Irwin Abrahams, son-in-law to the late Hyman Abraham who owned the building, the original store front floor was an inheritance to a member of the Abraham family. By 1933 Hyman Abraham had acquired the property around the corner block on Church and College Streets:



The above diagram shows the business area of the Abraham Cut Rate Drug Store in the 1930's.

In 1933 Mr. Abraham commissioned Louis Newton, a Burlington Architect, to give a face lift to the business's 19th century store front. Mr. Newton removed the front step, widened the entrance way and display windows, sheathed the front in black refective polished sheet glass. Polished aluminum mouldings and bold overhead lettering were applied to the glass. A new neon sign was put over the door. This store front was featured in the 1935 Architectural Record as an example of a modern store front. (see Architectural Record, July 1935, p.52).

In 1946 Lous Newton designed the yellow and black porcelain enameled metal and glass block facade over the Church and College Street entrances. Later in 1950 when Mr. Abraham acquired the corner property as well, the facade around the corner of the block was also resurfaced with the same material. Note that the enameled metal used later was a slightly different shade of yellow. The panels with the huge letters on them that spelled out ABRAHAMLS near the roof were spread out over the roof line by alternating the old and new metal panels. The inside of the building was also given the same post war rejuvenation. The building was reinforced with steel beams. Inside the drug store the older cabinets were replaced, new lighitng and fixtures added, new poured linoleum floors. The staircase leading from the drug store to the upper level offices was covered with black linoleum with a geometric polished aluminum handrail which echoed the black polished sheet glass and aluminum store front outside that Newton designed in 1933. The second floor business offices were remodeled with translucent glass block wall divides, poured linoleum floors, new fixtures and cream colored polished sheet glass along the corridor. The neon sign was placed on the side of the building. All this was accomplished in 1946, according to Mr. Abrahms, at the cost of \$36,000.00.

Mr. Abraham died in the 1970's. The property is now owned by the Abraham family and mostly by Irwin Abrahms. In 1958 Mr. Abrahms sold the drug store and brought the camera shop formally on the second floor down to street level and now it is the Abrahams Camera Center. In the 60's the black polished sheet glass and aluminum lettering above the entrance on Church Street was removed and replaced by the lighted sign there today. The big aluminum letters are presently stored at the Kirshner Sign Co. on Pine Street in Burlington. This same company also put up the cream and black painted plywood sign over the neon sign on the side of the building. Some glass blocks in the windows have been replaced by pane windows but the blocks have been saved by Mr. Abrahms.

Mr. Abrahms has in his possession my full written report on the building which is a better scetch than given here. Whester Liebs at the University of Vermont and/or the Wilbur Collection at the Bailey Library have a full set of pictures of the Building over the years. Mr. Abrahms is very happy to share his information and photographs, he is an architectural photographer.

I hope my work helps. If you'd like a better outline that puts the building in context, I will send you a copy of my project. I will be leaving Vermont at the end of May if you decide you would want a copy before then.

Sincerely,

Donna J. Little

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	20110/ 24 CT 11g/ NOT CHILING
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME: H. G. Boutilie Co.
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: art store
	ORIGINAL USE:
112 Church	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
Boutilier's FUNCTIONAL TYPE: commercial	BOTHDER/ CONTRACTOR:
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good G
	Fair   Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local  State  National	
GENERAL DESCRIPTION: Structural System Intrusion	<b>n</b>
Structural System	,,,,
	Concrete Concrete Block
2. Wall Structure	P1 - Du 11 - P1
a. Wood Frame: Post & Bea	m   Balloon   Congrete
Concrete Block	Brick   Stone   Concrete
c. Iron d. Steel D	e Other.
	Board & Batten   Wood Shingle
Shiplap   Novelty   S	Stucco   Sheet Metal   Aluminum
Asphalt Shingle Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [ b. Other:	Steel Concrete
	Wood Shingle Asphalt Shingle
	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	Constant December D. Chimage
	Cupolas ☐ Dormers ☐ Chimneys ☐
Sheds Ells Wings Oth	
Jerkinhead Saw Tooth With	☐ Flat ☐ Mansard ☐ Gambrel ☐
With Parapet With False From	
Number of Stories:	
Discount on the Discount	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration   Other:	

-

ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPTION:
	<b>\</b>
•	
•	
RELATED STRUCTURES: (Describe)	1
	·
STATEMENT OF SIGNIFICANCE:	
Intrusion	
Intractor	
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	,
	·
REFERENCES:	
ξ, 	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland
4	Scattered Buildings [
	Moderately Built Up  Densely B
	Residential Commercial Agricultural Industrial
	Agricultural [ Industrial [
	Roadside Strip Development  Other:
4	
	RECORDED BY:
The second second	ORGANIZATION:
	VT Division for Historic Preservation DATE RECORDED:
1	DATE RECORDED:



	SURVEY NUMBER:
	116-114 Church
	NEGATIVE FILE NUMBER: 77-A-189
PATTE NICES POST COMPANY	UTM REFERENCES:
toric Preservation	Zone/Easting/Northing
-concertes, avu 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
THE ARGUE OF TOTAL STREET, TOTAL TOTAL	PRESENT FORMAL NAME:
	Chittenden Trust Co. Church st. offic
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Howard bank
LOCATION:	PRESENT USE: bank & offices
N E corner Church and College	ORIGINAL USE: bank & offices ARCHITECT/ENGINEER:
COMMON NAME:	MARCHITECT/ENGINEER:
Chittenden Trust Co.	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: Abram Building Corp.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 111 Church St. Burlington	Excellent Good [
	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No D Restricted D	STYLE: Italianate-Renmaissance
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local O State O National O	1902
GENERAL DESCRIPTION:	uni di Maria di Bara da Maria Maria Maria di Maria Maria Maria di Maria
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	igita kantan da kantan da 1965. Managanian da 1965 kalandarian da 1965 kantan da 1
a. Wood Frame: Post & Bea	m ∐ Balloon □
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron [] d. Steel []	e. Other: ] Board & Batten [] Wood Shingle []
3. Wall Covering: Clapboard   Chiples G Novelty G C	」 soard « satten □ wood Sningle □ tucco □ Sheet Metal □ Aluminum □
Asphalt Shingle M Brick	Veneer  Stone Veneer
Bonding Pattern: American	Other:
4. Roof Structure	
a. Truss: Wood [ Iron [	Steel 🕷 Concrete 🔲
b. Other:	
5. Roof Covering: Slate \( \Bar{\pi} \) W	Mood Shingle □ Asphalt Shingle □
Sheet Metal □ Built Up	Rolled   Tile   Other:
6. Engineering Structure:	
7. Other:	Cupolas ☐ Dormers ☐ Chimneys
Appendages: Porches Tiem Wings Ties	cuporas D Dormers D Chimneys
Doof Chile Cable II Win II Shed	ler:
Jarkinhaad O Saw Tooth O With	ner:
With Parapet [] With False Front	T Other
The state of the s	
inumber of Stories:	
Number of Stories: 4	
Number of Stories: 4 Number of Bays: 5 x 5 w/one ba. Approximate Dimensions:	
Number of Stories: 4 Number of Bays: 5 x 5 w/one ba; Approximate Dimensions: e	
Number of Bays: 5 x 5 w/one has Approximate Dimensions: e	y Entrance Location: SW corner ntrance at corner LOCAL ATTITUDES:
Number of Bays: 5 x 5 w/one has Approximate Dimensions: e	y Entrance Location: SW corner ntrance at corner LOCAL ATTITUDES:
Number of Bays: 5 x 5 w/one bay Approximate Dimensions: e  THREAT TO STRUCTURE:  No Threat	y Entrance Location: SW corner ntrance at corner LOCAL ATTITUDES:
Number of Bays: 5 x 5 w/one has Approximate Dimensions: e	y Entrance Location: SW corner ntrance at corner LOCAL ATTITUDES:

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:
ADDITIONAL APENTIACIONAL OR SINGLIGAL DESCRIPTION:
3 1/2 water table in granite. Granite block walls west and south elevations granite stringcourse between 2nd & 3rd story. 2 story arched windows with wooden spandrel panels on 1st and 2nd story. 3rd story windows with granite surround of entablature. 4th story just with surround. Bracketed granite cornice. Entrances - square headed, 2 bay entrance at 114-112 Church. Square headed 1 bay entrance at corner - with entablature and egg and dart beneath cornice. A circular reath is above the door with the 1902. A similar entrance is located at 185 College St., but with no date in the plague and a window exposed within the reath.
RELATED STRUCTURES: (Describe)
STATEMENT OF SIGNIFICANCE:
The story of this building goes along way to recount the history of banking in Burlington. The city's first successful bank was the old Bank of Burlington, organized in 1818, which built a banking house in the 1820's on the site where the Howard Opera House stands today (See fig. A). The Bank of Burlington was dissolved by the legislature in 1864, and re-organized the next year, under the new pational banking system, as the First National Bank of Burlington. In 1867 it built a new bank on the corner of Church and College (See fig. B) in 1870 the newly organized Howard Bank set up shop in the old Bank of Burlington.  Also in 1870, the First National was absorbed by the Merchants Bank, after the building on College and Church was used as the house of wires' Insurance Agency for several years, the Howard Bank again followed its predecessor and moved into this prime banking corner location in 1874 (See fig. C), where it thrived past the turn of the century.
REFERENCES:
BFP, 2/17/1865; Rann, pp. 455-56; Child's, p. 115; Directories, Sanborns, The Howard Bank
MAP: (Indicate North In Circle) SURROUNDING ENVIRONMENT: Open Land

# 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: ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:

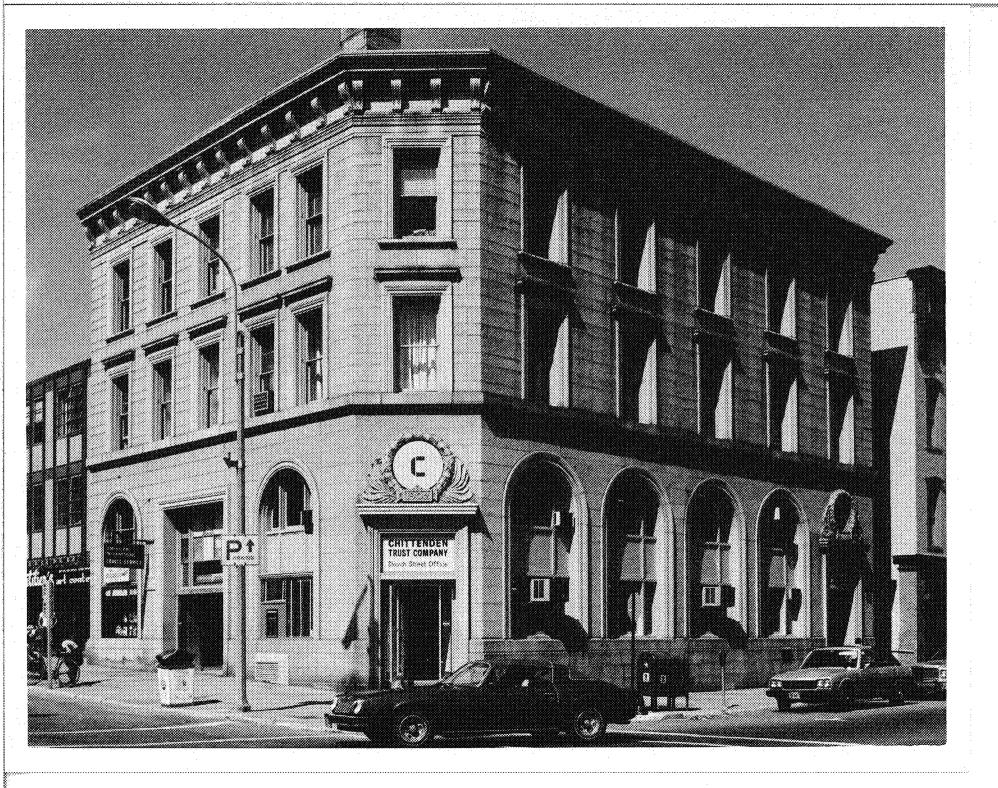
Survey Number: 116-114 Church

Negative File Number: 77-A-189

The present building is, in fact, two buildings covered by a granite facade. The southern half, #116 Church (Fig. D), was built in 1902 as new quarters for the Howard. In 1904 the Chittenden Trust Co. was formed and did business in #114 Church (Fig. E), which it probably built at that time. When the Chittenden moved into its new building at #123 Church in 1931, the Howard expanded into #114 probably they razed & rebuilt #114 and extended the granite facade to cover both buildings (Figs. F & G). The seam in the facade can barely be discerned, and is testement to the ability of the men who selected, cut, and fit the stone to match the 30-year-old original portion.

When the Howard built their present building on Main and St. Paul in 1956, this building was used for a variety of commercial purposes, until the 1970's, when the Chittenden opened a branch office on the corner. That a bank should return to this office is hardly surprising when one considers the long-standing preserve of banking here.

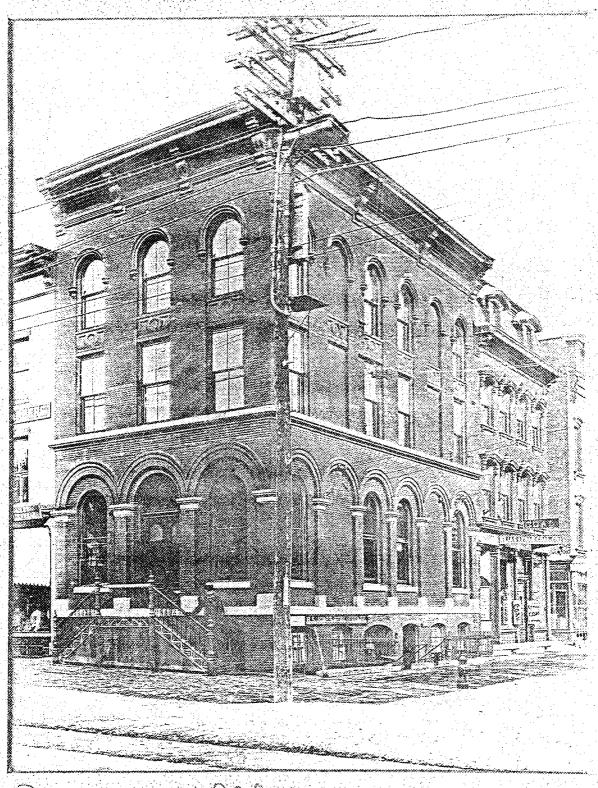
This massive Renaissance revival structure is unique in Burlington. The beautifully cut granite and detailed cornice illustrate a level of sophistication which is fitting for the banking interests which have occupied the building.



112.116 Church St 77A189 CS

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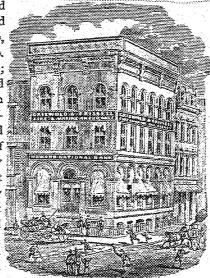
(Fig. 8) Photo Ca. 1900 built 1867 Howard Bank, 1874-1901 Finil Notional Bank, 1867-70

### TOWN AND CITY OF BURLINGTON.

I 15

National bank, with a capital of \$300,000.00, under its present name of Merchants' National Bank. A year or two later the capital was increased to \$400,000.00, and in 1870, it bought out the First National Bank, with which it was consolidated, making its capital \$700,000.00, which was subsequently decreased, until it now has a capital of \$500,000.00, and a surplus fund of \$100,000.00. H. P. Hickok is president, and C. W. Woodhouse, cashier.

The Howard National Bank, located on the northeast corner of Church and College streets, was chartered June 16, 1870, with a capital of \$200,000.00. Lawrence Barnes was chosen president; F. N. Van Sicklen, vice-president; and C. A. Sumner, cashier, and still retain their offices. The capital was subsequently increased to \$300,000.00, and the bank now has a surplus fund of \$22,500.00. The building occupied by the institution was erected by the First National Bank, in 1867, and is admirably adapted for the purposes of a bank, as it is fire-proof, neat and commodious, and furnished with spacious vaults lined with walls of railroad iron, and is heated by steam. The whole block is not used by them, however, but rented to other par-



(HOWARD NATIONAL BANK.)

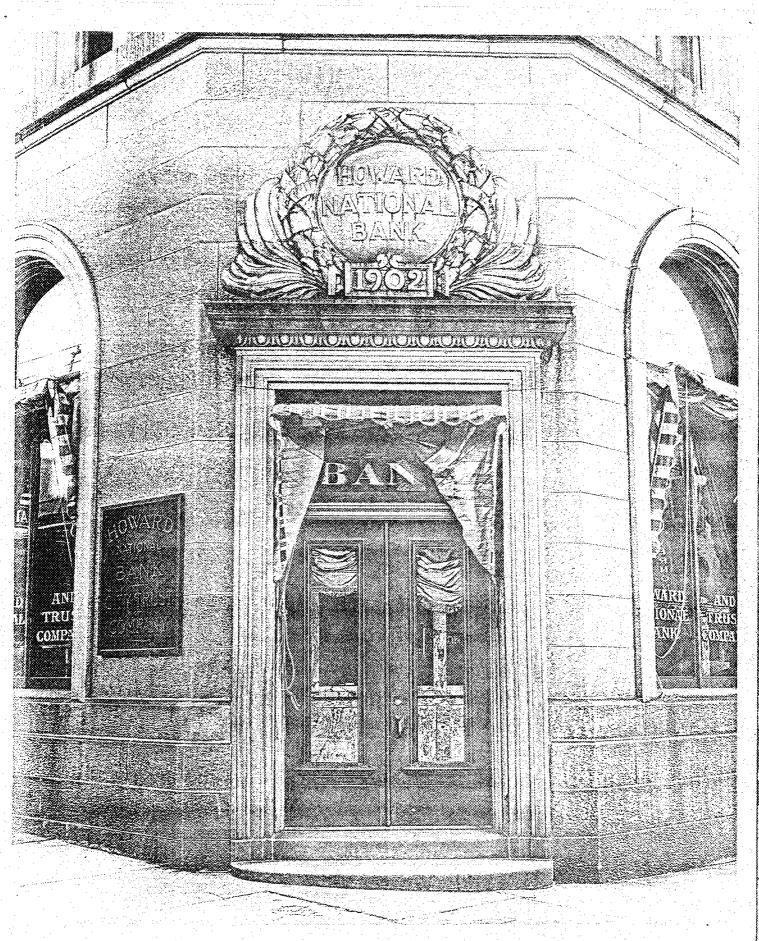
ties, the principal portion to Mr. Charles P. Frissell, successor to Griswold & Frissell, being one of the oldest insurance agencies in the city, having been established by S. Wires, in 1848, and represents some of the strongest foreign and American companies.

The Burlington Savings Bank, located on the northeast corner of St. Paul and College streets, was chartered by the legislature December 13, 1847, with John N. Pomeroy, president; Wyllys Lyman, vice-president; and Edward A. Stansbury, secretary. The bank has always done a good business and retained the confidence of its depositors since it first commenced operation, the month following the grant of its charter, January 1848. It now has the names of many depositors on its books, whose money is judiciously and safely invested. The present officers are: S. M. Pope, president; C. F. Ward, treasurer; and F. W. Ward, teller.

The Farmers' and Mechanics' Savings Institution and Trust Company, located on College street, was chartered by the legislature November 11, 1870, with a capital of \$100,000.00, with power to increase the same to \$500,000.00, and "to receive moneys on deposit or in trust, at such rate of interest or on such terms as may be agreed upon, the rate of interest to be allowed for deposits not to exceed the legal rate." The present list of officers is as follows:

1227

Fig. D. #116 Church St.



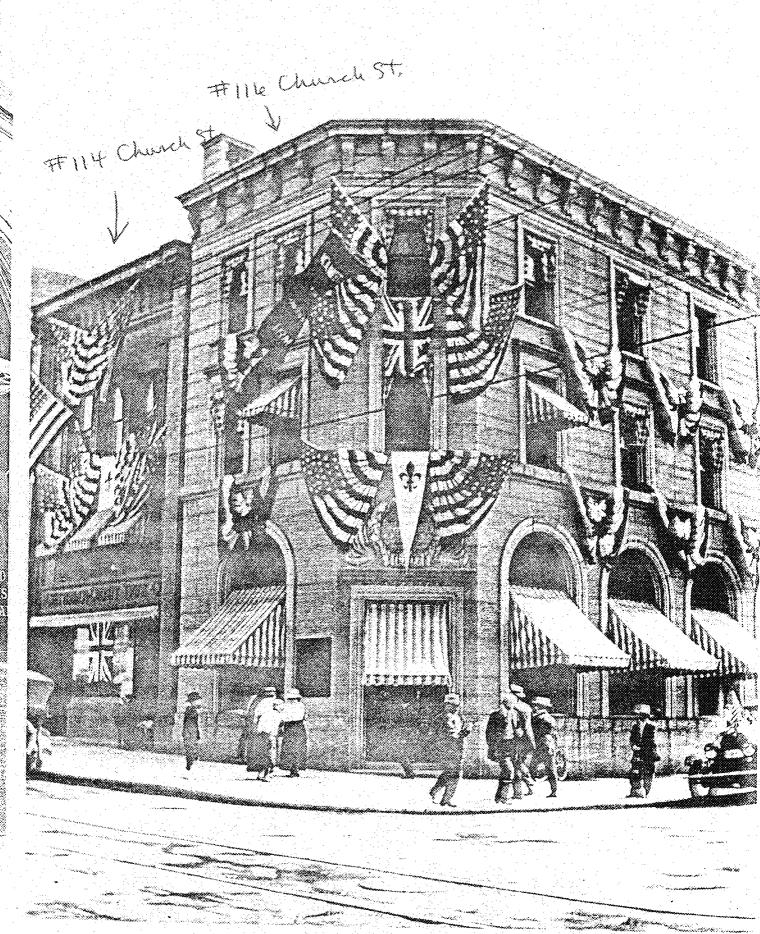


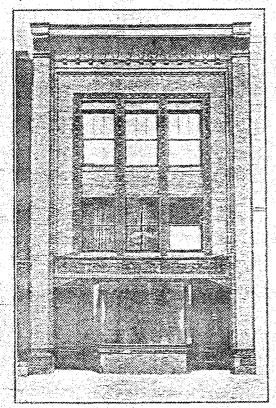
Fig. E. - Clit Co. Directory

1907

# CHITTENDEN COUNTY TRUST COMPANY,

BURLINGTON.

VERMONT.



Banking Hours, 9 a. m., to 3 p. m. for regular business, from 3 p. m. to 5 p. m. to receive deposits.

(Note this fact and convenience to you.)

## COMMERCIAL SAVINGS DEPARTMENTS.

\$1.00 and upwards received in our Savings Department. Interest compounded January and July of each year.

Accounts of Women, Children, Treasurers, Housekeepers, Societies and OTHERS welcomed and given careful attention.

Your personal account soncited.

The aim of this Trust Company is to conserve, best, the interests of our patrons and the public. Private rooms are provided for your use.

Open a commercial deposit with us. Let us order a check book for

you. Your name in it if you wish. Safe Deposit Boxes for rent. Empowered by Charter to act as Executor, Administrator, As

Empowered by Charter to act as Executor, Administrator, Assignee, Guardiau, and to transact any business of a fiduciary character. Safety Van'ts for the storage of Silverware and other valuables. You are invited to visit our Pauking rooms and make the acquaintance of the officers in charge.

President, E. J. BOOTH. Vice-President, JOHN J. FLYNN, Treasurer, E. D. WORTHEN. Asst. Treas., HARRIE V. HALL.

-DIRECTORS-

E. I. BOOTH. JOHN I. FLYNN, A. O. HUMPHREY. E. P. WOODBURY. W. B. MCKILLIP. J. S. PATRICK.

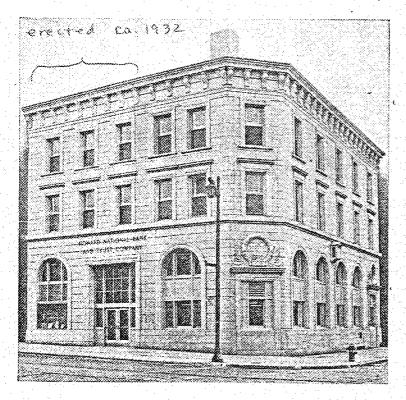
R. A. COOKE. E. F. GEBHARDE J. H. MACOMBER.

### THE HOWARD NATIONAL BANK AND TRUST COMPANY OF BURLINGTON

Organized 1870

Capital Funds over \$2,800,000

Deposits over \$22,000,000



Savings and Checking Accounts

Mortgage Collateral and Business Loans

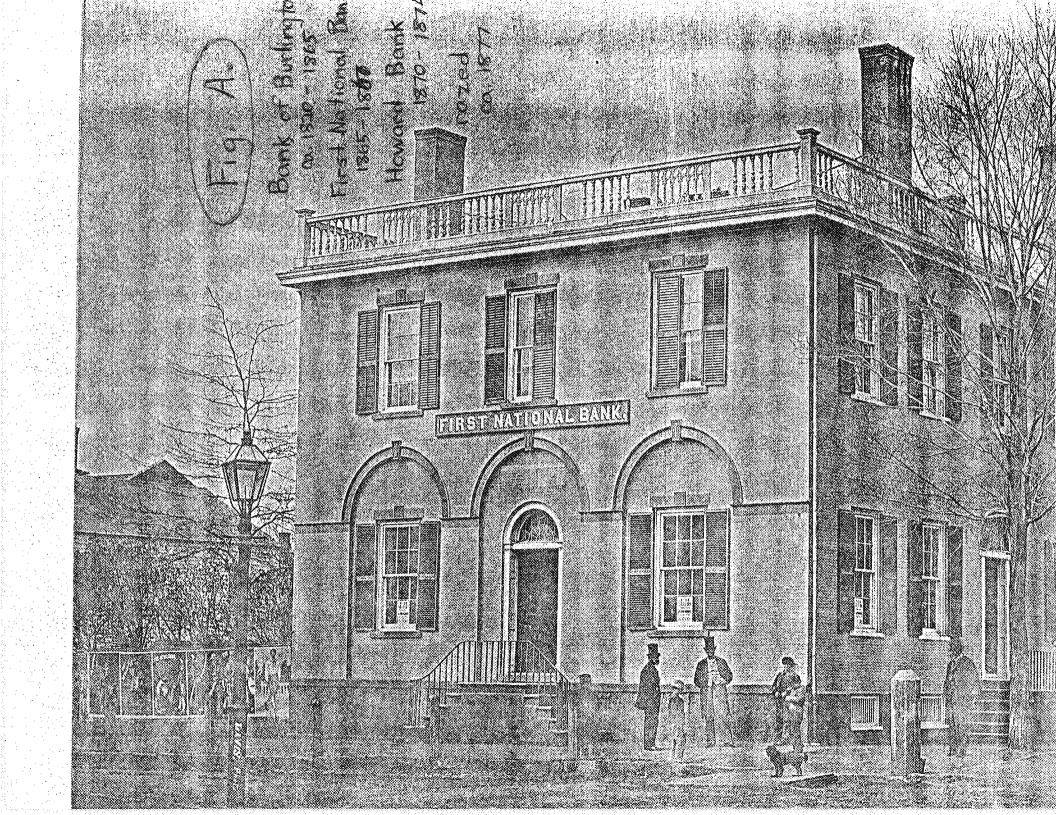
Trust Department—Safe Deposit Boxes

Time Sales Department

Auto Loans Through Dealers

Personal and Farm Loans

Member Federal Deposit Insurance Corporation



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
TATE OF VERMONT ivision for Historic Preservation Montpelier, VT 05602	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden FOWN: Burlington	ORIGINAL FORMAL NAME: S. Huntington in YMCA Building
COCATION: corner Church & College 117 Church St.	PRESENT USE: men's clothes store ORIGINAL USE: book & stationary store ARCHITECT/ENGINEER: upper-1928 lst floor 1888, Fuller &
COMMON NAME: corner bookstore	BUILDER/CONTRACTOR: Wheeler upper floors James Cashman
FUNCTIONAL TYPE: commercial OWNER: Merchants Properties Inc. ADDRESS: c/o McAuliffe's Pop. Co. Cherry St. Burlington	PHYSICAL CONDITION OF STRUCTURE:  Excellent Good C  Fair Poor C
ACCESSIBILITY TO PUBLIC: Yes  No Restricted	THEME: STYLE:
LEVEL OF SIGNIFICANCE:  Local State National C	DATE BUILT: 1888, 1928
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Asphalt Shingle  Bonding Pattern: 4. Roof Structure a. Truss: Wood  b. Other: 5. Roof Covering: Slate  Sheet Metal  Built Up 6. Engineering Structure: 7. Other: Appendages: Porches  Towers  Sheds  Ells  Wings  Oth Roof Style: Gable  Hip  Shed Jerkinhead  Saw Tooth  With Parapet  With False Front	Brick Stone Concrete C e. Other: Board & Batten Wood Shingle Coucco Sheet Metal Aluminum Coucce Stone Veneer Cother: brownstone Steel Concrete Couccete Couc
Number of Stories: 3 Number of Bays: 3 x 4 Approximate Dimensions:	Entrance Location: corner
THREAT TO STRUCTURE:  No Threat	LOCAL ATTITUDES: Positive

### ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

lst floor - brownstone with corner entrance flanked by large rounded, engaged columns constructed in sections of brownstone. Block glass transoms which read "Books" "Stationary" top the plate glass windows. Upper floors are pier and spandrel embellished with tapestry brick. The cornice of the side elevations projects above the roofline higher than the end pilasters or corner section. A belt course of concrete. Marks the roofline spandrels are also outlined in concrete. The cornice is decorated with diamond shaped patterns of brick and concrete. Capstones with dates 1837-1888, 1912-1928.

<del>VANAMATINA CONTINUA </del>	OD-10-10-DO-10-10-10-10-10-10-10-10-10-10-10-10-10-	<del>anna anti-anna anti-anna anti-anti-anti-anti-anti-anti-anti-anti-</del>
RELATED	STRUCTURES:	(Describe)

### STATEMENT OF SIGNIFICANCE:

The building's history is literally carved in stone above the doorway. Built jointly by the YMCA and S. Huntington, in 1888, the block, of which only the lst floor now remains, was actually built in two parts and incorporated much of the area now containing the bank next door. The original building was designed in Richardson Romanesque style by Albany architects Fuller & Wheeler, and housed the bookstore business of S. Huntington and the headquarters of the YMCA. On Feb. 1, 1928, the YMCA section of the building and much of the S. Huntington section was destroyed by fire. The YMCA later decided to relocate and built the present YMCA building farther east on College St. The company of S. Huntington, which in 1912 had become the McAuliffe Paper Co. decided to rebuild on the same site and actually salvaged the first floor of the original building. The architect for the new building was Frank Austin, local architect who designed Memorial Auditorium.

### REFERENCES:

Cramer, Adele - The Corner Bookstore Building at College and Church Streets. Dec. 15, 1975

1000° m3° m313	
MAP: (Indicate North In Circ	Open Land
	Residential Commercial Agricultural Industrial Commercial Commerci

### RECORDED BY:

Adels Cramer ORGANIZATION:

VT Bivision for Historic Preservation

DATE RECORDED: 6/9/77



	SURVEY NUMBER:
	118 Church
	NEGATIVE FILE NUMBER:
	77-4-186, 77-4-189
	UTM REFERENCES:
toric Preservation	9.8
Monoperier, VT 05602	Zone/Easting/Northing
Monreberrar, Ar 0000%	
	Career
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
지어 사이 사회 회사 이 등으로 이 생생으로 보다 없는데 가야 한 것 같아.	PRESENT FORMAL NAME:
	Kennedy Bros.
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Burlington Trust Co.
LOCATION:	Datable east 1782 & 460
MOCHIZON,	PRESENT USE: furniture store
	ORIGINAL USE: bank
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: Kennedy Bros, Inc.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 118 Church St., Burlington	Excellent [] Good
The ender in the marketing will	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	
	THEME:
Yes 🔲 No 🖸 Restricted 🖸	STYLE: Classical Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local C State C National C	Marie en minor mariemano a como con a como como como como como como como co
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Concrete C concrete prock C
a. Wood Frame: Post & Bea	m C Barroou []
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	
c. Iron 🛛 d. Steel 🗍	
	e. Other:
J. Wall Covering: Clapboard T	Board & Ratton M Wood Chings and
3. Wall Covering: Clapboard [ Shiplap □ Novelty □ S	Board & Ratton M Wood Chings and
3. Wall Covering: Clapboard [ Shiplap □ Novelty □ S Asphalt Shingle □ Brick	Board & Ratton M Wood Chings and
Shiptap   Novelty   S Asphalt Shingle   Brick	] Board & Batten
Shipiap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern: Flemish	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer []
Shiptap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other:
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other:
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood   Iron   b. Other:	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other:  Steel [] Concrete []
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron   b. Other: 5. Roof Covering: Slate W	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other: Steel [] Concrete [] ood Shingle [] Asphalt Shingle []
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron   b. Other: 5. Roof Covering: Slate W	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other: Steel [] Concrete [] ood Shingle [] Asphalt Shingle []
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood   Iron   b. Other: 5. Roof Covering: Slate   W Sheet Metal   Built Up	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other:  Steel [] Concrete []
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood   Iron   b. Other: 5. Roof Covering: Slate   W Sheet Metal   Built Up 6. Engineering Structure:	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other: Steel [] Concrete [] ood Shingle [] Asphalt Shingle []
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood   Iron   b. Other: 5. Roof Covering: Slate   W Sheet Metal   Built Up 6. Engineering Structure: 7. Other:	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer [] Other:  Steel [] Concrete []  cod Shingle [] Asphalt Shingle [] [] Rolled [] Tile [] Other:
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron   b. Other: 5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other: Appendages: Porches   Towers	] Board & Batten ☐ Wood Shingle ☐ tucco ☐ Sheet Metal ☐ Aluminum ☐ Veneer ☐ Stone Veneer ☐ Other:  Steel ☐ Concrete ☐ Cod Shingle ☐ Asphalt Shingle ☐ Rolled ☐ Tile ☐ Other:  Cupolas ☐ Dormers ☐ Chimneys ☐
Shiplap   Novelty   S Asphalt Shingle   Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron   b. Other: 5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other: Appendages: Porches   Towers   Sheds   Ells   Wings   Oth	Board & Batten
Asphalt Shingle  Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wangs Wood Fructure: 7. Other: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:   Steel   Concrete   Ood Shingle   Asphalt Shingle   Ood Shingle   Tile   Other:   Cupolas   Dormers   Chimneys   Oer:
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Asphalt Shingle  Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wand Wings  Wings  Other:  7. Other: Appendages: Porches  Wings Other Sheds Ells Wings Other Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	Board & Batten □ Wood Shingle □ tucco □ Sheet Metal □ Aluminum □ Veneer □ Stone Veneer □ Other:   Steel □ Concrete □ cod Shingle □ Asphalt Shingle □ Rolled □ Tile □ Other:   Cupolas □ Dormers □ Chimneys □ er:   □ Flat □ Mansard □ Gambrel □ Monitor □ With Bellcast □
Asphalt Shingle  Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate W Sheet Metal  Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Other: Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	Board & Batten □ Wood Shingle □ tucco □ Sheet Metal □ Aluminum □ Veneer □ Stone Veneer □ Other:   Steel □ Concrete □ cod Shingle □ Asphalt Shingle □ Rolled □ Tile □ Other:   Cupolas □ Dormers □ Chimneys □ er:   □ Flat □ Mansard □ Gambrel □ Monitor □ With Bellcast □
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Asphalt Shingle   Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron   b. Other:  5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other:  Appendages: Porches   Towers   Sheds   Ells   Wings   Oth Roof Style: Gable   Hip   Shed Jerkinhead   Saw Tooth   With With Parapet   With False Front Number of Stories: 2 Number of Bays: 4 x 10 Approximate Dimensions:	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:   Steel   Concrete   Other:   Odd Shingle   Asphalt Shingle   Other:   Rolled   Tile   Other:   Cupolas   Dormers   Chimneys   Other:     Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:   Other:   Entrance Location: Nw corner
Asphalt Shingle   Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron   b. Other:  5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other: Appendages: Porches   Towers   Sheds   Ells   Wings   Oth Roof Style: Gable   Hip   Shed Jerkinhead   Saw Tooth   With With Parapet   With False Front Number of Stories: 2 Number of Bays: 4 x 10 Approximate Dimensions:	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Cod Shingle   Asphalt Shingle   Other:    Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Other:    Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:    Entrance Location: NW corner   LOCAL ATTITUDES:
Asphalt Shingle   Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron   b. Other:  5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other: Appendages: Porches   Towers   Sheds   Ells   Wings   Oth Roof Style: Gable   Hip   Shed Jerkinhead   Saw Tooth   With With Parapet   With False Front Number of Stories: 2 Number of Bays: 4 x 10 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat   Zoning   Roads	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:   Steel   Concrete   Other:   Odd Shingle   Asphalt Shingle   Other:   Rolled   Tile   Other:   Cupolas   Dormers   Chimneys   Other:   Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:   Entrance Location: NW corner   LOCAL ATTITUDES:   Positive   Negative
Asphalt Shingle   Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron   b. Other:  5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other: Appendages: Porches   Towers   Sheds   Ells   Wings   Oth Roof Style: Gable   Hip   Shed Jerkinhead   Saw Tooth   With With Parapet   With False Front Number of Stories: 2 Number of Bays: & x 10 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat   Zoning   Roads   Development   Deterioration	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Cod Shingle   Asphalt Shingle   Other:    Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Other:    Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:    Entrance Location: NW corner   LOCAL ATTITUDES:
Asphalt Shingle   Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood Iron   b. Other:  5. Roof Covering: Slate W Sheet Metal   Built Up 6. Engineering Structure: 7. Other: Appendages: Porches   Towers   Sheds   Ells   Wings   Oth Roof Style: Gable   Hip   Shed Jerkinhead   Saw Tooth   With With Parapet   With False Front Number of Stories: 2 Number of Bays: 4 x 10 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat   Zoning   Roads	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:   Steel   Concrete   Other:   Odd Shingle   Asphalt Shingle   Other:   Rolled   Tile   Other:   Cupolas   Dormers   Chimneys   Other:   Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:   Entrance Location: NW corner   LOCAL ATTITUDES:   Positive   Negative

### ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

2 story windows with storefront window on 1st story and 12 light window at 2nd story, capped by peaked marble lintel with urn and floral designs. All 2000 each window is a marble spandrel panel. The central bay on the Church St. facade was once the entrance but has been changed to a window. It is surmounted by an overhanging marble entablature with cow skulls and swags in the frieze. The entablature is supported by marble pilasters. Above this entrance is a marble plague reading "Burlington Trust Co. 1882-1926." Swags droop beneath this plague. There is a denticulated cornice, also in marble around the building. A marble balustrade caps a one story section in the last bay on Church Street. A 3'-4' marble water table surrounds the base. Shed dormer on south slope of roof.

RELATED STRUCTURES: (Describe)

STATEMENT OF SIGNIFICANCE: This Classical Revival structure is distinguished by the attention given to fine detailing. The Flemish band exterior walls and the beautifully carved marble insert panels and lintels create a delicacy for this otherwise massive block of a structure. The Burlington Trust Go. was formed in 882 and served as the wells family bank until its end in 1957. Although it accepted savings deposits, a trust company specialized in the management of trust funds. estates, corporate holdings, etc., and made high-profit commercial loans; it was the ancestor of today's commercial bank. In the late 19th century they were usually formed (and thus owned) by a few wealthy capitalists who used them as a means of investing industrial profits. The Burlington Trust Co. seems to have been the banking house of the Wells family who made millions in Wells, Richardson, Co., potent medicine manufacturers. William Wells was president in the 1880's until near his death, and his son-in-law, Dr. H. Nelson Jackson, was president from the 1920's to the 1950's. Controlling stock probably passed from one to the other. In the 1920's the Burlington Trust Co. was the largest trust company in Vt., and the 2rd largest bank in the state. It built this building to bouse its growing REFERENCES:

Sanborns; directories; Raun; Stone, The Vermont of Today; business in 1926. It merge the Howard Bank in 1957.

SURROUNDING ENVIRONMENT:

	CANADA TO COCCUMO PARA	CRACHICANO CANDIDATA CONTRA	~~~~	************	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	-
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	Open Land [] Woodland []	
	Scattered Buildings [	
	Moderately Built Up	
	Densely Built Up	
	Residential   Commercial	
	Agricultural [ Industria.	
	Roadside Strip Development	
ì	Other:	

RECO	RDED	BY:

Clark Schuttle

ORGANIZATION:

VT Division for Historic Preservation DATE RECORDED:



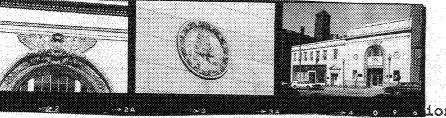
122-24 Church 77 A 187



122-24 Church 77A186 C5

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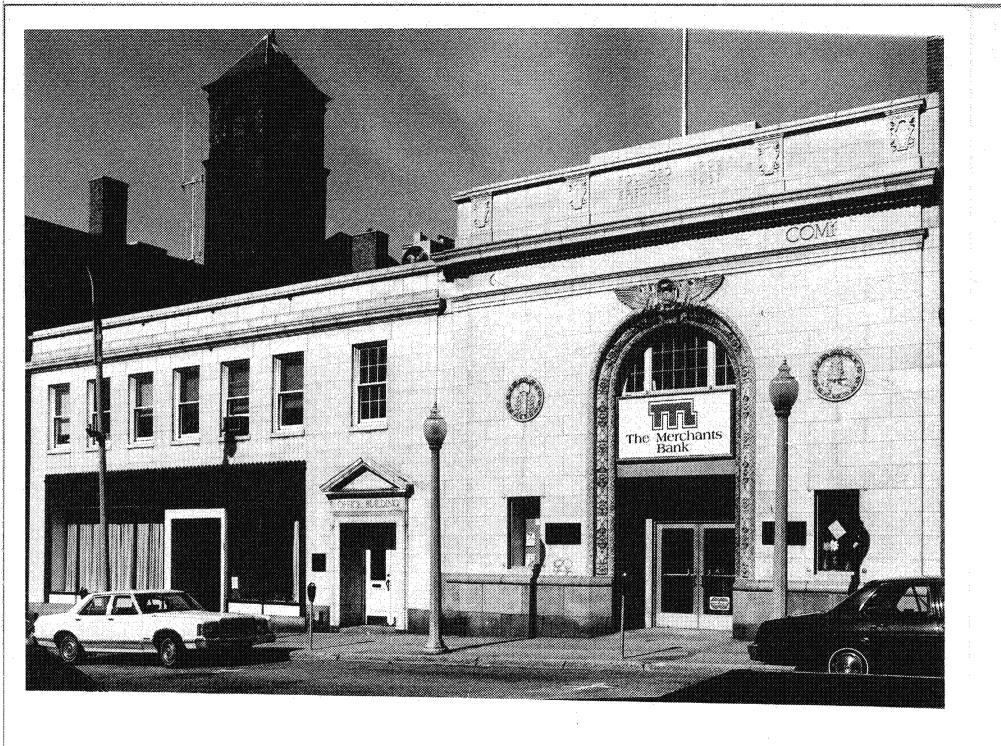


	SURVEY NUMBER:
	123 Church St.
	NEGATIVE FILE NUMBER:
	UTM REFERENCES:
ion don	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Chittenden County Trust Co.
LOCATION: 123 Church St.	PRESENT USE: bank
	ORIGINAL USE: bank
COMMON NAME:	ARCHITECT/ENGINEER: Harper & West
Merchants Bank	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: bank	
OWNER: Merchants Properties Inc.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: c/o McAuliffe's Paper Co.	Excellent 🗍 Good 🕷
Cherry St. Burlington	Fair C Poor C
ACCESSIBILITY TO PUBLIC: Yes No Restricted [	THEME:
LEVEL OF SIGNIFICANCE:	STYLE: neo-classical
Local State National	DATE BUILT: 1931
GENERAL DESCRIPTION:	®
Structural System	
	Concrete     Concrete Black
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure a. Wood Frame: Post & Bea	m □ Balloon □
<ul><li>2. Wall Structure</li><li>a. Wood Frame: Post &amp; Bea</li><li>b. Load Bearing Masonry:</li></ul>	m □ Balloon □
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block [	m 🗍 Balloon 🗍 Brick <b>🌉</b> Stone 🗍 Concrete 🗍
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron  d. Steel	m [] Balloon [] Brick <b>m</b> Stone [] Concrete [] e. Other:
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard	m
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty S	m [] Balloon [] Brick  Stone [] Concrete [] e. Other: ] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum []
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty S Asphalt Shingle Brick	m [] Balloon [] Brick M Stone [] Concrete [] e. Other: ] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer •
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty S	m [] Balloon [] Brick M Stone [] Concrete [] e. Other: ] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum [] Veneer [] Stone Veneer •
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  C. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Asphalt Shingle  Bonding Pattern: Common bor 4. Roof Structure a. Truss: Wood  Iron	m   Balloon   Brick  Stone   Concrete   Brick  Stone   Concrete   Board & Batten   Wood Shingle   Stone Metal   Aluminum   Veneer   Stone Veneer   Stone Veneer   Marinum   Stone Veneer   Marinum
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  C. Iron C. Steel C  3. Wall Covering: Clapboard C Shiplap C. Novelty C. S Asphalt Shingle C. Brick Bonding Pattern: common bor 4. Roof Structure a. Truss: Wood C. Iron C. b. Other:	m   Balloon   Brick  Stone   Concrete   Brick Stone   Concrete   e. Other:   Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   od with flemish varighteen   Steel   Concrete
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2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  C. Iron  G. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Bonding Pattern: common bor 4. Roof Structure a. Truss: Wood  Iron  b. Other: 5. Roof Covering: Slate  When Sheet Metal  Built Up 6. Engineering Structure:	m  Balloon  Concrete  Stone  Concrete  Ce. Other:  Board & Batten  Wood Shingle   tucco  Sheet Metal  Aluminum  Veneer  Stone Veneer  d with flemish varighteen  Steel  Concrete  Cood Shingle  Cood Shingle  Asphalt Shingle
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2. Wall Structure a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block  C. Iron C. Steel C. 3. Wall Covering: Clapboard C. Shiplap Novelty C. Shiplap Novelty S. Asphalt Shingle Brick Bonding Pattern: common bor 4. Roof Structure a. Truss: Wood C. Iron C. b. Other: 5. Roof Covering: Slate C. W. Sheet Metal C. Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C. Sheds C. Ells C. Wings C. Oth	m  Balloon  Concrete  Stone  Concrete  Ce. Other:  Board & Batten  Wood Shingle   tucco  Sheet Metal  Aluminum   Veneer  Stone Veneer  d with flemish varighten  Steel  Concrete   cod Shingle  Asphalt Shingle   Rolled  Tile  Other:  Cupolas  Dormers  Chimneys   er:
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2. Wall Structure  a. Wood Frame: Post & Bear  b. Load Bearing Masonry:  Concrete Block   c. Iron   d. Steel   3. Wall Covering: Clapboard   Shiplap  Novelty  Shiplap  Novelty  Shiplap  Brick  Bonding Pattern: common bor  4. Roof Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Wheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Ells  Wings  Oth  Roof Style: Gable  Hip  Shed  Jerkinhead  Saw Tooth  With Parapet  With False Front  Number of Stories:	Balloon Concrete Conc
2. Wall Structure a, Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block  C. Iron  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Shipl	Balloon Concrete Conc
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2. Wall Structure  a. Wood Frame: Post & Bear  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick  Bonding Pattern: common bord  4. Roof Structure  a. Truss: Wood I Iron  b. Other:  5. Roof Covering: Slate Wheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2  Number of Bays: 3  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer  May with flemish varietien  Steel Concrete Cood Shingle Asphalt Shingle Cood Shingle Asphalt Shingle Cood Shingle Tile Other:  Cupolas Dormers Chimneys Cer:  Flat Mansard Gambrel Monitor With Bellcast Cooher:  Entrance Location: central
2. Wall Structure  a. Wood Frame: Post & Bear  b. Load Bearing Masonry:  Concrete Block   C. Iron   3. Wall Covering: Clapboard  Shiplap Novelty  Shiplap Novelty  Shiplap Pattern: common bor  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Wheet Metal  Sheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Sheds  Sheds  Shed  Hip  Shed  Jerkinhead  Saw Tooth  With With Parapet  With False Front  Number of Stories: 2  Number of Bays: 3  Approximate Dimensions:	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer  May with flemish variation  Steel Concrete Cood Shingle Asphalt Shingle Cood Shingle Asphalt Shingle Cood Shingle Tile Other:  Cupolas Dormers Chimneys Cer:  Flat Mansard Gambrel Monitor With Bellcast Cood Coher:  Entrance Location: central
2. Wall Structure  a, Wood Frame: Post & Bear b. Load Bearing Masonry:  Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern: Common bor 4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Where Metal Built Up 6. Engineering Structure: 7. Other:  Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 3 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads Development Deterioration D	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer  May with flemish varietien  Steel Concrete Cood Shingle Asphalt Shingle Cood Shingle Asphalt Shingle Cood Shingle Tile Other:  Cupolas Dormers Chimneys Cer:  Flat Mansard Gambrel Monitor With Bellcast Cooher:  Entrance Location: central

	L DESCRIPTION:		
Entranceway employs a 2 story rounded arched opening embellished with carving			
and topped by an oval medallion flanked by eagles. The medallion bears intials			
CCTC. Two round medallions flank the entrance. The foundation stone is polished			
granite with a watertable which is pulvinated. Marble facing covers the rest of			
the building. Topped with a frieze bearing	the name of the original owner carved		
into it and a denticulated cornice sheets of a marbleized synthetic material have			
been placed over frieze section above is a parapet. The entrance to the wing is			
articulated with a pedimented gable. The southern end of the wing is lit by large			
plate glass window which are flanked by a metal window surround consisting of			
pilasters, frieze and antifixal-like anthemion decoration. The building continues			
through to City Hall Park and in an L shape around the corner book store to College			
St. The rear elevation incorporates classical motifs in with wings. Light stan-			
dards shorter than the modern ones although	concrete and with ovoid globes topped		
by finials stand in front of the building.			
RELATED STRUCTURES: (Describe)	**************************************		
	and the second of the second o		
STATEMENT OF SIGNIFICANCE:			
Chittenden County Trust Co.			
The Chittenden Trust Co. was organized	in 1002 and hailt thair first hanbing		
house at #114 Church St. With the boom years of the 1920's this, too, was not			
Carre enough, and the new Chittenden buildir			
large enough, and the new Chittenden buildir	ng in the Urban Renewal area was con-		
large enough, and the new Chittenden buildir structed. The Merchants moved here at that	ng in the Urban Renewal area was con-		
	ng in the Urban Renewal area was con-		
	ng in the Urban Renewal area was con-		
	ng in the Urban Renewal area was con-		
	ng in the Urban Renewal area was con-		
	ng in the Urban Renewal area was con-		
structed. The Merchants moved here at that	ng in the Urban Renewal area was con-		
	ng in the Urban Renewal area was con-		
structed. The Merchants moved here at that  REFERENCES:	ng in the Urban Renewal area was con-		
structed. The Merchants moved here at that	ng in the Urban Renewal area was con-		
REFERENCES: Sanborns, Directories	ig in the Urban Renewal area was contine.		
structed. The Merchants moved here at that  REFERENCES:	g in the Urban Renewal area was contine.  SURROUNDING ENVIRONMENT:		
REFERENCES: Sanborns, Directories	g in the Urban Renewal area was contine.  SURROUNDING ENVIRONMENT: Open Land  Woodland		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up []		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land  Woodland  Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial Agricultural Industrial		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land  Woodland  Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial Agricultural Industrial		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		
REFERENCES: Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land		

DATE RECORDED:

6/9/77



123 Church St. 77A 188



123 Church St 77 A 188 C S

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	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
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: Linden Gun Shop
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	TOWARD INVEST.
LOCATION:	PRESENT USE:
128-30 Church	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
Linden's	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: commercial	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent [ Good [
ACCESSIBILITY TO PUBLIC:	Fair   Poor
Yes O No O Restricted O	THEME: STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	CALL DULLE
GENERAL DESCRIPTION:	**************************************
Structural System Intru	
l. Foundation: Stone II Brick	Concrete Concrete Block C
2. Wall Structure	T courters T courters arock T
a. Wood Frame: Post & Bea	m [] Balloon []
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	- La Concrete L
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten [ Wood Shingle [
Shiplap Novelty S	tucco Sheet Metal F Aluminum Fil
vabuerr surudre C Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [ Iron [ b. Other:	Steel Concrete C
	ood Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal [ Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	and the second of the second o
1 mm 7 mg Othor	
Appendages: Porches Towers	Cupolas □ Dormers □ Chimneys □
Sheds LLIS Wings Oth	er:
Roof Style: Gable   Hip   Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead Saw Tooth With	Monitor □ With Bellcast □
With Parapet	Other:
Number of Stories:	
Number of Bays:	Entrance Location:
Number of Bays: Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration  Other:	

*

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
المراجع المراج المراجع المراجع المراج	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
table and	
Intrusion	
99.5 (177.47.27.27.34.77.47.17.17.17.17.17.17.17.17.17.17.17.17.17	
REFERENCES:	
	SURROUNDING ENVIRONMENT:
MAP: (Indicate North In Circle)	Open Land  Woodland
	Scattered Buildings [
	Moderately Built Up 🗍
	Densely Built Up [] Residential [] Commercial []
	Agricultural   Industrial
	Roadside Strip Development [
	Other:
	RECORDED BY:
State State of the	ORGANIZATION:
	VT Division for Historic Preservation
g · · ·	DATE RECORDED:

SURVEY NUMBER: NEGATIVE FILE NUMBER: STATE OF VERMONT UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. OUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: Hyland Block COUNTY: ORIGINAL FORMAL NAME: TOWN: LOCATION: PRESENT USE: ORIGINAL USE: 132-34 Ghurch ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: Gover's FUNCTIONAL TYPE: commercial OWNER: PHYSICAL CONDITION OF STRUCTURE: ADDRESS: Excellent [ Good [ Fair 🔲 Poor 🖺 ACCESSIBILITY TO PUBLIC:
Yes No Restricted THEME: STYLE: LEVEL OF SIGNIFICANCE: DATE BUILT: Local [ State [ National [ GENERAL DESCRIPTION: Structural System Intrusion

1. Foundation: Stone Brick Concrete Concrete Block 2. Wall Structure a. Wood Frame: Post & Beam Balloon Concrete Concrete Concrete Concrete Block Iron □ d. Steel □ e. Other: Wall Covering: Clapboard □ Board & Batten □ Wood Shingle □ Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle | Brick Veneer | Stone Veneer | Bonding Pattern: Other: Roof Structure a. Truss: Wood [ Iron [ Steel [ Concrete [ b. Other: Engineering Structure: Other: Appendages: Porches Towers Cupolas Dormers Chimneys Chimneys Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead | Saw Tooth | With Monitor | With Bellcast | With Parapet □ With False Front □ Other: Number of Stories:

Number of Bays:

Entrance Location: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat □ Zoning □ Roads □ Positive □ Negative □ Development | Deterioration | Mixed Other: Alteration | Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
	and the second of the second o
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
	that the second of the second
And the state of t	
Intrusion	and the second of the control of the
	and the second of the second of the second of
REFERENCES:	
	SURROUNDING ENVIRONMENT:
MAP: (Indicate North In Circle)	Open Land [] Woodland []
	Scattered Buildings []
	Moderately Built Up [] Densely Built Up []
	Residential   Commercial LI
	Agricultural [ Industrial [
	Roadside Strip Development [] Other:
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

	SURVEY NUMBER: 140-136 Church St.
	NEGATIVE FILE NUMBER:
ATE OF VERMONT Vision for Historic Preservation Montpelier, VT 05602	UTM REFERENCES:
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME: Lanou Bldg,  Hopkins, Kenyon's, Shamrock Barber shop ODJCINAL BORMAL NAME, FORCHO'S
COUNTY: TOWN:	ORIGINAL FORMAL NAME: Fonenc's
LOCATION:	PRESENT USE: stores ORIGINAL USE: livery stables ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: R. B. Corporation ADDRESS: P. O. Box 65, Essex Jct. VT 05452	PHYSICAL CONDITION OF STRUCTURE:  Excellent
ACCESSIBILITY TO PUBLIC:	THEME:
Yes □ No □ Restricted □ LEVEL OF SIGNIFICANCE:	STYLE: Italianate Revival DATE BUILT:
Local D State D National D	(frame 1885) ca. 1875
GENERAL DESCRIPTION:	al factoring confessions consistence consistence and consisten
Structural System	grande i karanta garang balang karang karang ba
l. Foundation: Stone D Brick	☐ Concrete M Concrete Block ☐
2. Wall Structure	faced with marble
a. Wood Frame: Post & Bea	m □ Balloon
c. Load Bearing Masonry:  Concrete Block	Brick  Stone Concrete
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard [	Board & Batten   Wood Shingle
Shiplap 🔲 Novelty 🗍 S	tucco 🕷 Sheet Metal 🗌 Aluminum 🦳
Asphalt Shingle D Brick	Veneer  Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
	Steel [ Concrete [
5. Roof Covering: Slate □ W	Mood Shingle □ Asphalt Shingle □
Sheet Metal Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	***************************************
7. Other:	
Appendages: Porches Towers Oth	Cupolas Dormers Chimneys
Roof Style: Gable Mip Shed	☐ Flat Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐
Jerkinhead   Saw Tooth   With With Parapet   With False Front	Monitor □ With Bellcast □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Number of Stories: 2 1/2	
Number of Bays: 4 x 3	Entrance Location: multi
Approximate Dimensions:	
THREAT TO STRUCTURE:	MLOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	
Alteration  Other:	

### ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

Simple stamped metal bracketed cornice. Applied round arches with keystone and impost above each window head in the 2nd story facade. A storefront cornice remains. Each store has a recessed entrance. The foundation of each storefront is faced with green marble. Steel pipes support the facade wall. Shamrock Barber Shop — contains a Barber's Bar 18' long with fluted columns at each end with beveled glass mirrors and cabinets between. The mirrors are framed with a thin egg and dart surround. The fluted coumns support an entablature with brackets and an egg and dart cornice. There is a marble base to the bar. Dates from 1905. Street addresses are in tile in the pavement infront of each store. In hall of #138 is a stamped metal ceiling with egg and dart border. 136 1/2 also has stamped metal ceiling.

diso nas Stamped metal veiling,	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This structure with its stucco claddin interesting example of late 1920's Italiana appear on the 1877 Birdseye map, and is not construction date in the "70's), Bessey's N 1897 to the 1970's in #136. The rest of th ("The Snowshee Cafe") and hotel ("The Hotal 1885-1915. The prosperity of the 1920's in rooming house to officer and small shops. unknown.	te remodeling. This building seems to on the 1869 Beers map, planing its ews was a downtown institution from a building was used as a restaurant Champlain") by William Craven from duced the conversion of the old

### REFERENCES:

Maps: 1877, 1890, Sanborns; Directories

AP:	(Indicate North In Circ)	Le)	SURROUNDING ENVIRONMENT:
			Open Land [] Woodland []
•		8	Scattered Buildings [
			Moderately Built Up 🔲
			Densely Built Up
			Residential Commercial
		i,	Agricultural [ Industrial [
			Roadside Strip Development [
			Other:

### RECORDED BY:

Glark Schuttle

### ORGANIZATION:

VT Division for Historic Preservation

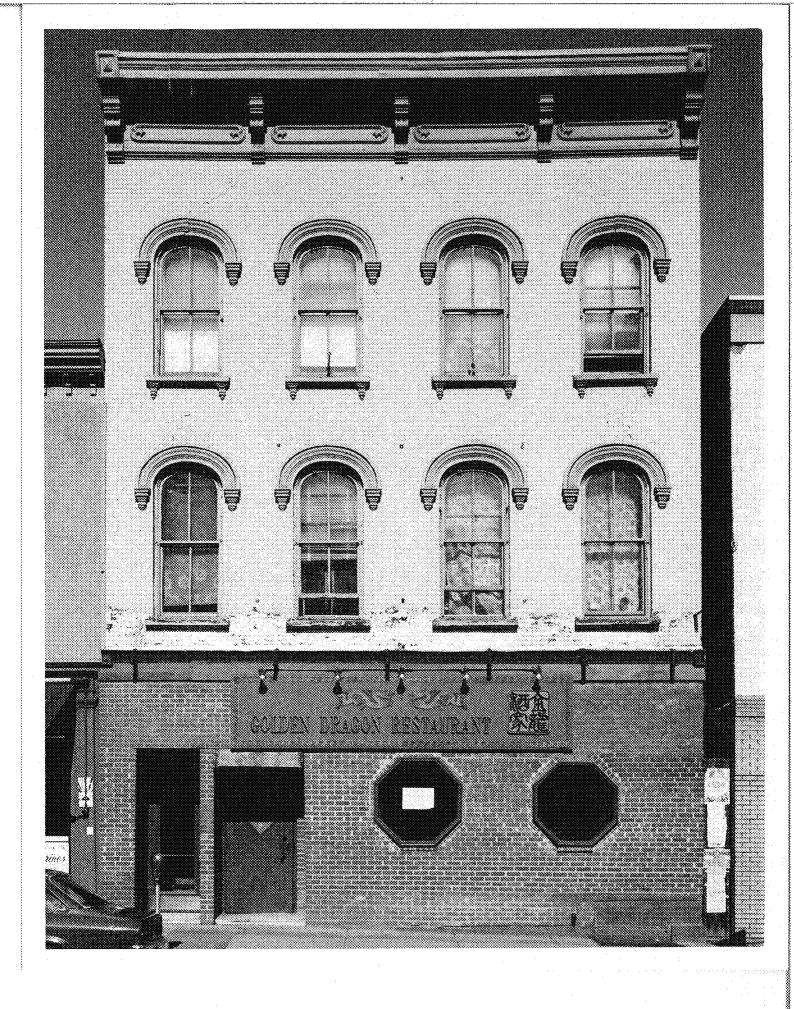
DATE RECORDED:



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	SURVEY NUMBER:
	7bb-142 Church
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
발하는 기계를 가면 되었습니다. 그 그 그리고 말하는 것이다. 요요? 1985년 - 1985년	PRESENT FORMAL NAME: Golden Dragon Rest.
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: restaurant
	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: Lotus Restaurant Inc. (142)	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 151 Cresent Rd. Burl. Mary	Excellent 🔲 Good 🕷
Trenix (144)	Fair [] Poor []
ACCESSIBILITY TO PUBLIC:	THEME:
Yes D No D Restricted D	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local   State   National   National   Output	Cas 1867
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m Π Balloon Π
	Brick Stone Concrete
Concrete Block □	
c. Iron 🔲 d. Steel 🗆	e Other:
3 Wall Covering: Clapboard [	] Board & Batten [] Wood Shingle []
Shinlan M Novelty M S	tucco  Sheet Metal  Aluminum
Asphalt Shingle   Brick	Veneer □ Stone Veneer □
Bonding Pattern: American	Other:
4. Roof Structure	
a. Truss: Wood Iron [ b. Other:	Steel Concrete C
· · · · · · · · · · · · · · · · · · ·	Wood Shingle  Asphalt Shingle
	Rolled   Tile   Other:
6. Engineering Structure:	
7. Other:	and the second of the second o
	Cupolas □ Dormers □ Chimneys □
Sheds Ells Wings Oth	
Sheds L Cabla H Win H Cho	let:
Jerkinhead  Saw Tooth  With	I
with Parapet [] With False Front	r D Const
Number of Stories: 3	Market and American Service 22
	Entrance Location: left side
Approximate Dimensions:	
	WY AAR AMMENINE CO.
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Front cornice band remains. Round headed wooden and brick window head surrounds and	. Wooden sills, with each imem tolin
feet at the 3rd story. Bracketed wooden c frieze. Rear windows are 9/9 with radiati shed addition containing kitchen, A clears shed, dating from the 19th century.	ornice with ornamented architrave and
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
tinguished by its window heads which are comaterials. This building is shown on the lof H. H. Reynolds, who probably built the locataurant here from that year until 1894; A restaurant has been in this building from 1895-1947, and the Lotus since then.	569 Beers atlas as the establishment building in 1867. He operated a he lived upstairs during that time.
REFERENCES:	
Maps: 1869, 1877, 1890, Sanbor	ns; Directories
WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY:
	Clark Schuttle ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:



142-144 Church 77 A 1865



	SURVEY NUMBER: 148-146 Church St.
	NEGATIVE FILE NUMBER: 77-A-186
STATE OF VERMONT	UTM REFERENCES:
Market in the control of the first first first the control of the	Zone/Easting/Northing
Montpelier, VT 05602	and the second s
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
and a researt of tree force off a sea to the	PRESENT FORMAL NAME: Rusty Scuffer rest.
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: restaurant & apt
	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	and the transfer of the state o
Rusty Scuffer	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: restaurant, apt.	portrophy constituentous.
OWNER Sadie Contois	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 146-48 Church, Burlington	Excellent   Good
The state of the s	
ACCESSIBILITY TO PUBLIC:	Fair D Poor D THEME:
Yes O No O Restricted O	STYLE: modern
LEVEL OF SIGNIFICANCE:	CALLET MOGETT
Local O State O National O	DATE BUILT: before 1885
GENERAL DESCRIPTION:	
Structural System	
l. Foundation: Stone 🔀 Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea b. Load Bearing Masonry:	m 🗍 Balloon 🗍 Brick 👪 Stone 🗍 Concrete 🗍
Concrete Block	in in Maria Maria (1985) de la compansa de la Propiesa de la Compansa de la Compansa de la Compansa de la Comp La compansa de la Co
c. Iron □ d. Steel □	e. Other:
3. Wall Covering: Clapboard	Board & Batten [] Wood Shingle []
Shiplap Novelty S	tucco 🕷 Sheet Metal 🗀 Aluminum 🗂
Asphart Shingle L Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron [	Steel Concrete C
Sheet Metal L Built Up	ood Shingle  Asphalt Shingle  Rolled  Tile  Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds D Ells D Wings D Oth	er:
Roof Style: Gable [ Hip [ Shed	☐ Flat Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With	Monitor □ With Bellcast □
With Parapet [] With False Front	Other:
Number of Stories: 3	
Number of Bays: 3 x 6 Approximate Dimensions:	Entrance Location: center & left
Approximate Dimensions:	side
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration   Other:	
Europeanne Company Com	38

ADDITIONAL APCHITECTURAL OR STRUCTURA	n hepoterinon.
	也。 (1) 新文化 (1) 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1
Possible intrusion. Rear section appadded ca. 1926. Vermiculated brick 1st sto Between windows in 3rd story are two concretornice consists of a piece of plywood 1° remains a section of stone foundation 5° himself.	ory facade, stucco 2nd & 3rd story. etc low relief ornamental blocks. The ride, On south side at west end
Lesswille & Section of a source round and	2000 00000
ELATED STRUCTURES: (Describe)	
	<ul> <li>The first first of the last of the first of</li></ul>
TATEMENT OF SIGNIFICANCE:	7
en alle mer til med til skalle med til skalle s Til skalle s	
	ears in this site on both the 1853 and
building was built on an old foundation. A grain store of Jobn W. Jones, ca. 1882. But of business by automation in 1919, and	later jones & Isnam. The Llim was ful
building was built on an old foundation. A grain store of Jobn W. Jones, ca. 1882. But of business by automation in 1919, and	the south side suggests that this The first known resident was the feed later Jones & Isham. The firm was put
building was built on an old foundation. b grain store of Jobn W. Jones, ca. 1882. but of business by automation in 1919, and	the south side suggests that this The first known resident was the feed later Jones & Isham. The firm was put
building was built on an old foundation. It grain store of Jobn W. Jones, ca. 1882. Dut of business by automation in 1919, and	the south side suggests that this The first known resident was the feed later Jones & Isham. The firm was put
building was built on an old foundation. Regrain store of John W. Jones, ca. 1882, but of business by automation in 1919, and k small shops.	the south side suggests that this The first known resident was the feed Later Jones & Isham. The firm was put the building was converted to offices
building was built on an old foundation. A grain store of John W. Jones, ca. 1882, but of business by automation in 1919, and a small shops.	the south side suggests that this The first known resident was the feed later Jones & Isham. The firm was put the building was converted to offices anborns; directories.
building was built on an old foundation.  Regrain store of Jobn W. Jones, ca. 1882, but of business by automation in 1919, and  REFERENCES:  Maps: 1853, 1869, 1877, 1890, S	the south side suggests that this The first known resident was the feed later Jones & Isham. The firm was put the building was converted to offices  anborns; directories.  SURROUNDING ENVIRONMENT:
cuilding was built on an old foundation.  be grain store of John W. Jones, ca. 1882, but of business by automation in 1919, and be small shops.  REFERENCES:  Maps: 1853, 1869, 1877, 1890, S	the south side suggests that this The first known resident was the feed later Jones & Isham. The firm was put the building was converted to offices  anborns; directories.  SURROUNDING ENVIRONMENT: Open Land  South Model Converted Conver
cuilding was built on an old foundation.  be grain store of John W. Jones, ca. 1882, but of business by automation in 1919, and be small shops.  REFERENCES:  Maps: 1853, 1869, 1877, 1890, S	the south side suggests that this The first known resident was the feed Later Jones & Isham. The firm was put the building was converted to offices  anborns; directories.  SURROUNDING ENVIRONMENT: Open Land
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	SURVEY NUMBER: 156, 154, 150 (174) Church St.
	NEGATIVE FILE NUMBER: 77-A-186
on the second se	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
TROIVIGUAL SCIUCCULA DULVAÇÃO	PRESENT FORMAL NAME: Hannibul's, Tech Hifi, Upton's, B. T. McGuires
COUNTY:	ORIGINAL FORMAL NAME: Exchange Block
TOWN:	pregram ner, stores & offices
LOCATION: B. T. McGuires, Upton's,	ORIGINAL USE: stores & offices
Hannibal's, Tech Hifi	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: commercial block	BUILDER/CONTRACTOR: Tewnsend
OWNER: Nicholas Zontanos (156)	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 3 Rosewood Ln., Essex Jct. Vt.	Excellent Good Fair Poor G
TOWNS TO PURITOR	THEME:
ACCESSIBILITY TO PUBLIC:  Yes No D Restricted D	STYLE: Italianate, Commercial
Yes No L Restricted L LEVEL OF SIGNIFICANCE:	Iname Buttm.
Local O State O National O	DATE BULUI. 1878
GENERAL DESCRIPTION:	
Structural System	- MARKS
	k [] Concrete [] Concrete Block []
2. Wall Structure	ja nika katura nganggalan katanggalan Majira (Kilanga). Majiranggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalanggalan
a. Wood Frame: Post & Bea	am 🔲 Balloon 🗍 Brick 🔞 Stone 🗍 Concrete 🗍
b. Load Bearing Masonry: Concrete Block	prick scolle [] concrete []
c. Iron d. Steel D	e. Other:
3 wall Covering: Clapboard	🔲 Board & Batten 🔲 Wood Shingle [
Shiplap   Novelty	Stucco 🗌 Sheet Metal 🔲 Aluminum [
Asphalt Shingle D Bric	k Veneer 🗌 Stone Veneer 🗌
Bonding Pattern: Amer	ican Bond Other:
4. Roof Structure	☐ Steel ☐ Concrete ☐
a. Truss: Wood Tron b. Other:	
5 Roof Covering: Slate Π	Wood Shingle Asphalt Shingle
Sheet Metal [] Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas ☐ Dormers ☐ Chimneys ☐
Sheds Ells Wings Cot	her: d 🗌 Flat <b>M</b> Mansard 🔲 Gambrel [
Jerkinhead  Saw Tooth  Wit	h Monitor [] With Bellcast []
With Parapet □ With False From	nt Π Other:
Number of Stories: 3.2	Count
Number of Bays: 30 x 8	Entrance Location: multi
Approximate Dimensions:	
	and the state of t
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	☐ Positive ☐ Negative ☐ ☐ Mixed Other:
Development  Deterioration  Alteration  Other:	I TILKEU OCHEL.
Wifergriou M Acuer.	

## ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

Stamped metal cornice over 3 bays Church St. side and 8 bays Main St. side. Overhanging cornice with brackets, modillions and dentils. A canthus leaf motif on brackets and modillions. Hanging spiral cones from top of brackets. On Church St. side paired brackets at Exist with 2 single brackets between. On Main St. side paired brackets appear with only 1 single bracket between. All windows have cast iron lintels and sills. A cast iron store front cornice with pilasters remains in front of 150 ½ 154 Church and raps around for 3 bays on Main St. A corinthian capital remains on the pilaster at the entrance of B. T. McGuires. At 174 Main is a cast iron door frame with lion heads in the brackets and a pedimented top. A stained glass sign remains from the 1930's identifying "UPTON'S home made candy shop." The pavement at the entrance is tile and reads "Lines Bros." The 3rd story and cornice are missing from the 7 bays of 154 and 156 Church, due to a fire in the 1940's. The windows are mixed between 1/1 and 2/2. Granite lintels and sandstone sills on 2nd story N. side. Granite & wood door lintels on N. side alley

door lintels on N. side alley.
RELATED STRUCTURES: (Describe)

## STATEMENT OF SIGNIFICANCE:

Though partially destroyed (at the 3rd story level) this imposing Italianate Commercial structure remains as one of the finest on Church Street. The elaborate cast iron and metal detailing are unsurpassed by any other structure. The construction of this building and the Vt. Life Insurance building (which has a similar style) on Main St. in 1878 was hailed as a sign that the "hard times" experiences since the period of 1873 were nearly over. This large commercial and office building has caused many businesses over the years, and is located on one of the best corner locations downtown.

REFERENCES:

BFP April 3, 1878 Sanborns, Directories

WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	RECORDED BY:

ORGANIZATION:

DATE RECORDED:

VT Division for Historic Preservation

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STATE OF VERMONT



## _____

DEPARTMENTS OF:

Economic Development 828-3221 Housing & Community Affairs 828-3217

DIVISIONS OF:

Administration 828-3231
Historic Preservation 828-3226
Vermont Travel Division 828-3236
Vermont Life Magazine 828-3241

## AGENCY OF DEVELOPMENT AND COMMUNITY AFFAIRS

**MONTPELIER, VERMONT 05602** 

OFFICE OF THE SECRETARY (802) 828-3211

JAMES A. GUEST, SECRETARY

January 29, 1986

Mr. James C. Trzepacz
Planning and Natural Resource
Specialist
Burlington Planning Commission
Office 31, City Hall
Burlington, VT 05401

Dear Mr. Trzepacz:

Again, many thanks for your valuable assistance on defining historic districts in Burlington. I will keep in touch as the nomination progresses.

I spoke with the Division Director, Eric Gilbertson, regarding your question on preferred preservation treatments for the "Upton's" sign at 156 Church Street. We feel that the stained glass sign is a significant historic feature of the building that should be preserved in place. Replacing the sign with new stained glass that bears a different name would destroy something genuinely historic to substitute something that only appears historic. The Division would recommend that the sign be left visible in place as is, and if that is not possible that it be covered and protected so that it may be preserved until a future owner once again exposes it to view.

Please feel free to contact us if we can provide any additional information or assistance.

Sincerely,

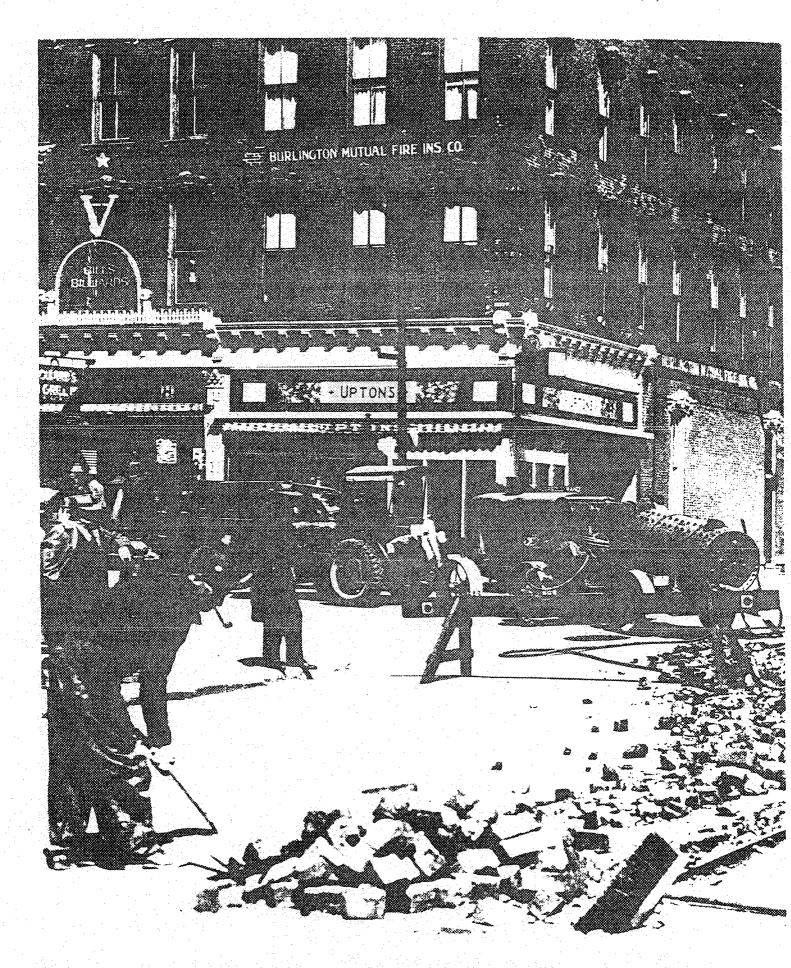
DIVISION FOR HISTORIC PRESERVATION

Nancy E. Boone

Architectural Historian

NEB/tmb

.





BURLINGTON PLANNING COMMISSION OFFICE 31 • CITY HALL BURLINGTON, VERMONT 05401 Telephone 802/658-9300 Ext. 155



24 January 1986

Ms. Nancy E. Boone, Architectral Historian Agency of Development & Community Affairs Division for Historic Preservation Pavilion Office Building Montpelier, Vermont 05602

Mailed to: 446 Elm Street

Montpelier, VT

Dear Nancy,

Pursuant to our telephone conversation today, I am forwarding area maps of the Burlington hill section between Main & Pearl and South Willard & South Winooski Avenue.

One downtown block worthy of consideration is Pine Street between Pearl and Cherry Streets. This area contains several of the few remaining residential-scale buildings in the Central Business District, including the "Omnium Gatherum" (c. 1813).

The Planning Commission has an Historic Preservation Committee which we request be briefed before the study begins.

As we discussed, this Office requests an opinion regarding replacement of stained glass reading "Upton's" on the building at 156 Church Street. New stained glass replacement is proposed.

I look forward to hearing from you again.

James C. Trzepacz

Planning & Natural Resource Specialist

Consultant to Burlington Planning Commission

jt:jt Encs. (5)



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77 A 186 CS 150-56 Church

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150-156 Clurch 77A 186 CS



150-156 Church 17A 186 CS



	77-4-387
	UTM REFERENCES:
on	Zone/Easting/Northing
Montpelier, VT 05602	
[]	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Good Anna wate
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的一个的一点的,只会看一个 <del>都都是"家庭太师"。这个现实</del> 的	PRESENT FORMAL NAME:
COUNTY: Chittenden	city hall
TOWN: Burlington	ORIGINAL FORMAL NAME:
LOCATION:	city hall
	PRESENT USE: city hall
Corner Church & Main	ORIGINAL USE: Same
29 A 3 & 4 A 3 A	ARCHITECT/ENGINEER: White
COMMON NAME:	W. M. Kendall of McKimm, Mead,
City Hall	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: municipal bldg.	James E. Cashman
OWNER: City of Burlington	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Franciscon Constiton of Simolium;
	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor
weeporpressing to borbers:	THEME:
Yes No 🔲 Restricted 🗍	STYLE: neo classical
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National O	1928
GENERAL DESCRIPTION:	TOOCON TO THE TOO THE TOO THE TOO TO THE TOO
Structural System	
1. Foundation: Stone Rrick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	m concrete [] concrete Block []
a. Wood Frame: Post & Bea	m U Balloon []
D. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron 🗍 d. Steel 👅	e. Other:
3. Wall Covering: Clapboard [	Board & Batten II Wood Chinasan
Shiplap [] Novelty [] S	tucco  Sheet Metal  Aluminum
Asphalt Shingle D Brick	Veneer Stone Veneer
Bonding Pattern: Flemish	horn Stone veneer
4. Roof Structure	Other:
n Manager Ward M.	
a. Truss: Wood ☐ Iron ☐	Steel   Concrete
5. Roof Covering: Slate W	ood Shingle [] Asphalt Shingle []
preer wegar C Bullt Ob	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	COUNT TO THE PARTY OF THE PARTY
7. Other:	
Appendages: Porches Towers	Cupolas Dormers C Chimneya C
Sheds	and and an answers The currente As The
Roof Style: Gable [] Win W Chad	
Jorkinhond Cl. Cont Monate Cl. 1121	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [ Saw Tooth [ With	Monitor [] With Bellcast []
With Parapet   With False Front	□ Other:
Number of Stories: 2 & high basement	
Number of Bays: 11 x 5	Entrance Location: central
Approximate Dimensions:	A CONTRACT
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development   Deterioration	Positive   Negative
13 towation C Decerroration	Mixed Other:
Alteration [ Other:	

SURVEY NUMBER:

NEGATIVE FILE NUMBER:

## ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:

Granite block high basement story. Fluted pilasters with Corinthian capitals (valutes acanthus leaves) which support a denticulated frieze. Quoining at corners. Windows have 12 over 12 sashes and gauged, bonded brick arches. Topped by a 3-stage steeple. The first stage is balustraded and rectangular the second stage is also rectangular but utilize Palladian motif with columns and arches. This is topped by a cylindrical section capped with a gold dome. is embellished with a garland in relief.

(Indicate North In Circle)

RELATED STRUCTURES: (Describe)
The central entrance incorporates a large arched window as well as an ornate broken pediment surround. Boors are double and flanked by Tonic engaged columns. A rectangular transom lights the center wall, goth this light and the arched one are embellished with leading. Majority of interior - original.

## STATEMENT OF SIGNIFICANCE:

MAP:

Beneath the north side of the building is the site of the original Chittenden Co. Court House (1830-73), which became the first Fletcher Free Library (1873-1904). and after which Court House Square was named. This City Hall replaced the first City Hall, which was located next to the courthouse, beneath the south wing. By the 1920's the old City Hall was falling apart, too small, "woefully inadequate a repellent municipal liability," and ugly. A large auditorium, or convention center, was the intended 3rd floor for the new city hall, but the architects deemed the idea impractical, and Memorial Auditorium was unfortunately born, almost as an afterthought. The Central Fire House was constructed at the same time, leading to the dubbing of the mayor as "Beecher the Builder," and rumors of graft. This corner has been the historic location of Burlington's public buildings. Hailed as the "most ambitious building project on which the city of Burlington ever embarked." it was designed in the neo-classical style by the famous NYC architectural form of McKim, Mead and White at a cost of \$475,000. Not only was this building designed to conveniently accommodate municipal offices, but it was also consecously designed Free Press, May 12, 1928, (photocopy enclosed) unpublished

paper, Elizabeth Van Buren, Dec., 1975, in office of Div. of Historic Preservation Program, UVM

	<b>€</b>		Open Land [] Woodland []
( )			Scattered Buildings []
North Market State Control		1 1 1	Moderately Built Up 🗍
			Densely Built Up 🏙
			Residential 🔲 Commercial 🌌
			Agricultural [ Industrial [
			Roadside Strip Development
			Other:

RECORDED	BY:	a Crame	-	

SURROUNDING ENVIRONMENT:

ORGANIZATION:

for Historic Preservation DATE RECORDED:

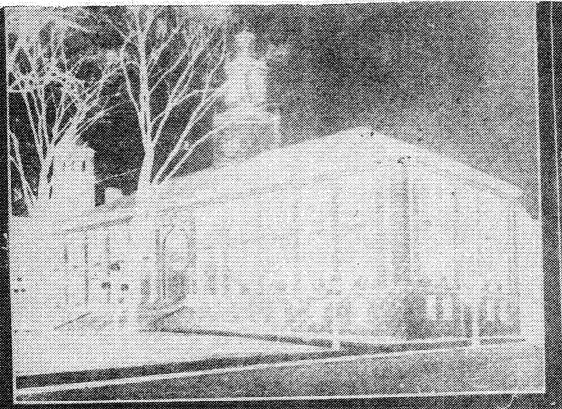
6/9/77

## Statement of Significance

Survey Number: City Hall

Negative File Number: 77-A-187

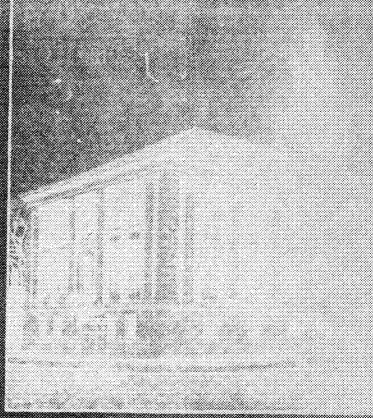
as a patriotic symbol. In the words of the architects, it was "designed in accordance with the same classical principles which inspired the public buildings of the colonies and the early Republic. In keeping with this, the entrance to the park street side of the building is decorated with the coat of arms of the city (designed by Pierre de Chaignon a loss of Cambridge, Mass.) and almost all of the finish materials, slate, brick, marble and granite were produced in Vermont.





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### The Mayer's Office



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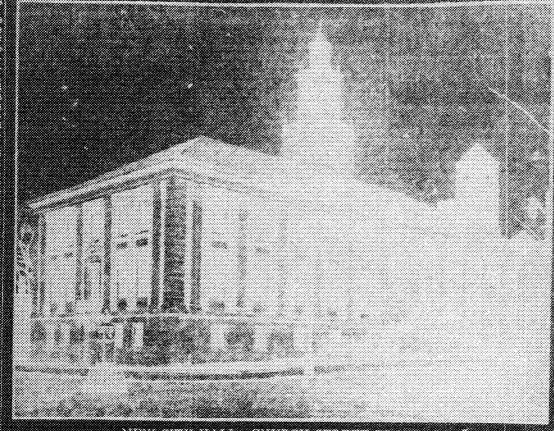
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### The Sub-Contractors

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Church St. Burl City Hall. 77A 187



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## Court House Square (City Hall Park)

If the city of Burlington could be personified, one might see it as having several distinct vital centers. From the earliest days of settlement the Bay has been the town's guts, the place responsible for its prosperity, strength, and material well-being. The hill, on the other hand, with its elegant homes and the university, has been the head, holding both the brain and the beauty of the Queen City. The working class neighborhoods to the north and south have been admirable limbs, brawny and resilient to blows. But the heart and soul of Burlington, the source of its life-pulse, has been the area which was known in the nineteenth century as Court House Square, and in more modern times as City Hall Park.

The first recorded development in this area was a group of huts built by semitransient lumbermen in the 1780's. The square at that time was common land; that is, it had not yet been divided up among the town's proprietors, and was thus commonly owned by all of them. When the town built a court house and jail in 1795, it chose this spot, perhaps as a compromise between the merchants and landowners at the Bay and those around College Green. When the proprietors made the final division of common land in 1798, they made a decision which was to have a permanent impact on the town's future; they voted that the 2 1/2 acres "whereon the court house and gaol are built" should be "set off for the use of the public for the erecting of all necessary county and town buildings for public use." The square has served this function admirably ever since.

A substantial brick courthouse was built in 1802, about where the old firehouse now stands, to replace the original wooden structure. By that time the square was cleared off to its present dimensions, with the exception of an 80 foot pine tree in the middle which was left standing as a public whipping post. Even at this early date the square was an important business area; King's tavern, on the northeast corner, and

the famous Howard House, where the Savings Bank is today, were inns whose popularity was rivalled only by the Green Mt. House at the head of Pearl St. Stores and artisans' shops, as well as a few wealthy merchants' homes, quickly filled in the remaining frontage on the square. By the War of 1812, the Mills brothers, publishers of Burlington's first newspaper (the Northern Sentinal), had constructed the town's first real commercial block. It stood on Main St. between what is now Finbar's and the Flynn theater, and was known as Mills' Row.

The economics of a "public" square are not too difficult to calculate. Wherever a courthouse and post office stood, lawyers, bankers, and printers were naturally attracted. As these types of men tended to have money, artisans, merchants, and inn-keepers were not far behind them. Court House Square in Burlington was also centrally located for travellers; the main route from the South was St. Paul St., and the harbor was reasonably near-by as well. Thus, while a "free" market may seem to have made the selection of a town's central business district an act of Adam Smith's "invisible hand," the town's body politic was in a position to exert great influence in such development by their choice of location for public buildings.

The opening of the Champlain canal in 1823 initiated an era of prosperity in Burlington which was most visible around Court House Square; by 1830 the merchants here had surpassed upper Pearl St. as the retail center of the town. The old Court House burned in 1828, and was replaced by a new brick building which would stand for nearly a century. The <u>Free Press</u> began in 1827 as an organ for anti-Jackson sentiment, and was located near the north side of the square. The <u>Sentinal</u>, which was ardently Democratic throughout its history, was still in Mills Row on the south side of the square. As postmasterships in those days were blatantly used as political patronage handouts, generally to editors of loyal newspapers, the post-office was usually located in the printing office of the paper whose party happenned to be in power.

A man's political preference could be determined by which side of the square he did

his socializing and business on; if to the south he was likely to be a supporter of Jackson; if to the north he was probably a Whig.

Dr. John Peck sold drugs in Burlington from sometime soon after 1805. By 1830 he had expanded his business to include a general wholesale goods trade. In that year he built the Peck Block on College St., running west from Church; it was said to be the finest commercial block in the state; Abraham's is probably a portion of that building. J. & J.H. Peck, as the family firm was called, was Burlington's largest wholesale dealer of general goods into the interior farming communities in the 1830's. Their biggest rival was Follett and Bradley, located at the Bay.

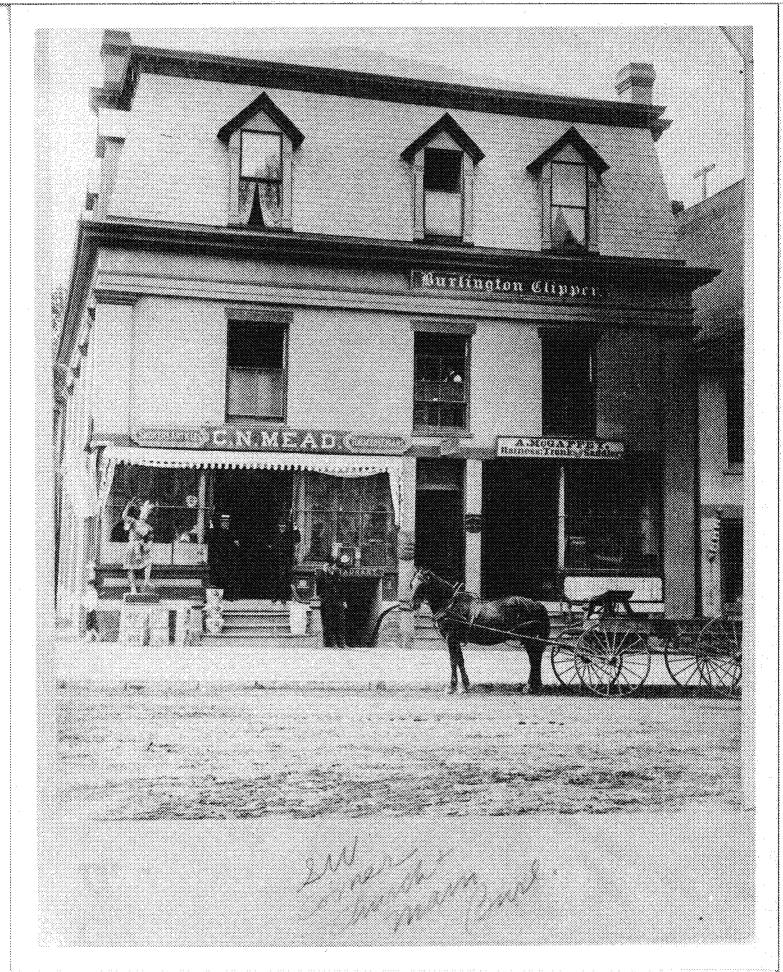
Besides becoming Burlington's center for trade and public business, Court House Square was the most important site for hotels in the city until the interstate came through in the 1960's. The Howard House must have been an 18th century relic when it burned in 1846; its management bought the small hostlery on the southwest corner of Main and St. Paul and ran it as the Van Ness House until it, too, burned in 1867. It was then rebuilt, added on to in 1881, and was considered to be the fanciest hotel in the state in the 1890's. The American House, built ca. 1825, prospered until it was replaced by the Hotel Vermont in the 1920's. Today, Obrien's and the Papillion Restaurant may inhabit a wing of this old hostlery. The Hotel Huntington was built in the 1890's. It is, along with the Hotel Vermont, the surviving reminder of the days when America was a mobile, transient population, and hotels were home to many (one-sixth of the population of Chicago in 1844 sived more or less permanantly in hotels). They also represent an important visual componant in the present streetscapes around City Hall Park.

The key to the square's continued vitality over the years has always been (and still is) tied to the presence of most of Burlington's public buildings. Since the third courthouse was built in 1830, half a dozen more buildings for the use of the

city, county, and U.S. government have been erected there. In 1853 the town of Burlington built their own town hall (they had previously used the basement of the old courthouse) on the site of the present city hall. The next year the federal government desired to build a custums house and post office in Burlington; as the square was now all but filled up, they chose the closest available site, on the southeast corner of Main and Church. The present, larger federal building replaced it in 1910.

The old courthouse did not meet the standards for such an important building which prosperous, post-(civil) war Burlington apparantly held for itself. In 1871 an exquisite French Second Empire courthouse was built on Church St. next to the custums house. The old courthouse was converted to house the new Fletcher Free Library. (When the Carnegie Building was completed in 1904 the old courthouse became the home of the Burlington G.A.R.) In 1879 the Ethan Allen firehouse was built next to it. Thus, at the turn of the century, the Church St. side of the square (now called City Hall Park, because there was no courthouse immediately on the square) held a row of three public buildings: city hall, the Fletcher library, and the fire station.

In 1928, a year of apparant prosperity but soon-to-be depression, the city of Burlington undertook a pulic works project which led to the mayor being dubbed "Beecher the Builder" and which inspired rumors of graft. The old City Hall was built on the ground previously covered by both the old hall and the old courthouse/library. The fire station on Winooski Ave. and Memorial Auditorium were built in 1928 as well.



Finbara ca 1880 77 A 201 CS

	SURVEY NUMBER:
	163 Church
	NEGATIVE FILE NUMBER:
CHIRCITY AD STEEDMAND	And the second s
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation Montpelier, VT 05602	20ne/Lasting/Northing
	Mark Control of the c
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
₹/30/27%78332	
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME:  0. C. Stacy Livery Stable
LOCATION:	PRESENT USE:
163 Church St.	ORIGINAL USE: livery stable
	ARCHITECT/ENGINEER:
COMMON NAME:	
Company Store	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: store, night club	
OWNER: David & Louise DuBrue	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 500 Pine St.  Burlington, VT 05401	Excellent [] Good <b>3</b>
ACCESSIBILITY TO PUBLIC:	Fair O Poor O
Yes No Restricted	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National C	before 1885 late 19701s
GENERAL DESCRIPTION:	adi Saan aaan maa saa aa aa aa aa aa ah saa ah s Saan aa ah saa ah s
Structural System	
1. Foundation: Stone Brick	C Concrete C Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	am 🔲 Balloon 🔲
	Brick   Stone   Concrete
Concrete Block ☐ c. Iron ☐ d. Steel	
3. Wall Covering: Claphoard	Board & Batten   Wood Shingle
Shiplap [] Novelty []	Stucco Sheet Metal Aluminum
Asphalt Shingle Brick	Veneer D Stone Veneer D
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [ Iron [	Steel Concrete
b. Other:	
Sheet Metal C Durit II	Wood Shingle □ Asphalt Shingle □
6. Engineering Structure:	Rolled Tile Other:
7. Other:	
	Cupolas ☐ Dormers ☐ Chimneys ☐
Sheds D Ells D Wings D Oth	par:
Roof Style: Gable   Hip   Shed	i Flat □ Mansard □ Gambrel □
Jerkinhead [ Saw Tooth [ With	Monitor With Bellcast T
With Parapet   With False Front	Other:
Mumber of Stories. 2	
Number of Bays: 3 x	Entrance Location: central
Approximate Dimensions:	
THREAT TO STRUCTURE:	WY CONT NORTHWISE.
No Threat   Zoning   Roads	LOCAL ATTITUDES:
Development Deterioration	
Alteration  Other:	CHEL;
i wrearderon i ocuer.	

Stone foundation and clapboarding from been remodeled with a shaped boom town cornstones decorates the area above each window paired brackets and a shaped frieze is appliatore front has been modernize with brick visions.	ice. Applied wood arches with key In addition, another cornice with led below the bocartown cornice. The
	The state of the s
RELATED STRUCTURES: (Describe)	
REMAIRD STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
0. C. Stacy's livery stable 1885. A c	
He died in 1909, and the business stayed all by the automobile in 1924. The street entre station and the carriage house to a bowling when more commercial, retail sales use preven	ance was converted to an auto service alley; both survived until the 1950's,
REFERENCES:	
REFERENCES: 1890 Hopkins, Sanborns, Directories	
Balling III and the	SURROUNDING ENVIRONMENT:  Open Land
1890 Hopkins, Sanborns, Directories	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:
1890 Hopkins, Sanborns, Directories	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:
1890 Hopkins, Sanborns, Directories	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:
1890 Hopkins, Sanborns, Directories	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:



	SURVEY NUMBER:
	169 Cherch NEGATIVE FILE NUMBER:
	77-A-187
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	
ontpelier, VT 05602	naun / mass resid / since curess
man a man	i kga, bakan katan yan≱in di ka
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
<u> </u>	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: commercial lst floor-apt
169 Church St.	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: commercial, residentia	
	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 500 Pine St., Burlington 05401	
	Fair Depor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 🕷 Restricted 🗍	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National C	II
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m Π Balloon Π
b. Load Bearing Masonry:	Brick □ Stone □ Concrete □
Concrete Block	
c. Iron 🔲 d. Steel 🗀	e. Other:
3. Wall Covering: Clapboard	Board & Batten □ Wood Shingle □
Shiplap Novelty S	tucco \( \) Sheet Metal \( \) Aluminum \( \)
Asphalt Shingle D Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood □ Iron □	Steel [] Concrete []
b. Other: rarter	
5. Roof Covering: Slate 🕷 W	cod Shingle 🔲 Asphalt Shingle 🔲
Sheet Metal L Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
I Sheds	er. side stairway
Roof Style: Gable Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With	Monitor   With Bellcast
With Parapet   With False Front	Other:
Number of Stories: 3 1/2	
Number of Bays:	Entrance Location: central
Approximate Dimensions:	CERTIS)
000000000000000000000000000000000000000	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development Deterioration	Mixed Other:
Alteration  Other:	
	#C 200
**************************************	S. S. Contraction of the Contrac

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Pedimented front gable decorated with imbri	icated shingles. Modern brick veneer
en grand and the second of the second of the second	
in the second of	
RELATED STRUCTURES: (Describe)	
	<ol> <li>Language Market graditioned by muph soft of the order of the following.</li> </ol>
STATEMENT OF SIGNIFICANCE:	
Built for O. C. Stacy at approximately	the same time that he built his
livery stable next door; it was his home unt	ill his death in 1909. The Church
St. location led to commercial use shortly t	
1919, followed by a restaurant in the 20's a late twenties to the 40's. One of many buil	
as residences which surcumbed to commercial	
REFERENCES:	
Sanborns, 1890 Hopkin	s map, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland []
	Canetara Divilainae M
	Scattered Buildings [] Moderately Built Up []
	Moderately Built Up 🗋 Densely Built Up 🏿
1	Moderately Built Up [] Densely Built Up [] Residential [] Commercial []
	Moderately Built Up [] Densely Built Up  Residential Commercial Agricultural [] Industrial []
	Moderately Built Up 🗍 Densely Built Up 📓 Residential 📓 Commercial 📓
	Moderately Built Up [] Densely Built Up [] Residential [] Commercial [] Agricultural [] Industrial [] Roadside Strip Development []
	Moderately Built Up [] Densely Built Up [] Residential [] Commercial [] Agricultural [] Industrial [] Roadside Strip Development []
	Moderately Built Up  Densely Built Up  Residential Commercial Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:
	Moderately Built Up  Densely Built Up  Residential Commercial Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  Adele Gramer
	Moderately Built Up  Densely Built Up  Residential Commercial Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  Adele Cramer

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
	and the second of the second o
en e	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	**
Intrusion	
REFERENCES:	
	THE TAXABLE VISUATION OF THE PARTY OF THE PA
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Scattered Buildings [
	Moderately Built Up 🗍 Densely Built Up 🗍
	Residential [ Commercial [
	Agricultural [ Industrial [
	Roadside Strip Development Cl Other:
	Ochet:
	RECORDED BY:
	ORGANIZATION:  VT Division for Historic Preservation
	DATE RECORDED:

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	77-4-187
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	in the Best of the Store example equals seen.
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: restaurant
179 Church St.	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
Charlie's Red Hots	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: restaurant	
OWNER: John J. Flynn Estate	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: P. O. Box 1025 Burlington	Excellent Good D
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 🕷 Restricted 🖂	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National 🗆	ca. 1875
GENERAL DESCRIPTION:	7/1///CD-999-4//
Structural System	
	☐ Concrete M Concrete Block ☐
2. Wall Structure	Courters Block
a. Wood Frame: Post & Bea	m [T] Balloon [T]
h Load Rearing Maconnii	
Concrete Block	Brick   Stone   Concrete
c. Iron [] d. Steel []	
3 Wall Correctors Clamband	e. Other:
chining Clapboard	Board & Batten   Wood Shingle
Juntal Chinala C	tucco [ Sheet Metal [ Aluminum [
Bonding Pattern:	Veneer □ Stone Veneer □
4. Roof Structure	Other:
	2 (
a. Truss: Wood [ Iron [ b. Other: rafter	Steel   Concrete
D. Other:	
o. Root covering: State [] w	ood Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal L Bullt Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches□ Towers□	Cupolas Dormers Chimneys
Sheds ☐ Ells ☐ Wings ☐ Oth	er:
Roor Style: Gable   Hip   Shed	Flat [ Mansard [ Gambrel [
With Parapet U With False Front	☐ Other:
Number of Stories:	
Number of Bays:	Entrance Location: 1st bay
Number of Bays: 2 Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive \( \text{Negative } \( \text{\text{T}} \)
Development [ Deterioration [	Mixed Other:
Alteration   Other:	
	Alexandra de la companya del la companya de la comp

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
lst floor front - vertical boarded with a ca	3020ia notomonii window 200
floor - windows with 2 over 2 sashes and pea	
with paired brackets.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
SIMILIANCE.	All and the second of the seco
Although the first-floor facade has been	
cornice are an Italianate style feature and	indicate that the building dates
from the 1870's. Early history is unknown; and real estate office here from his entranc	s. m. mavis had a law practice e to the Bar in 1887 to 1919. A
succession of small and unsuccessful busines	ses were here in the twenties (in-
cluding the "Why not tater flake Co." and a	cigar maker); the Holland Furnance
Co. in the 30's, and Charlie's since 1942.	
REFERENCES:	
1890 Hopkins, Sanborns, Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Moderately Built Up []
	Moderately Built Up [] Densely Built Up
f ·	Densely Built Up Residential Commercial
	Densely Built Up  Residential Commercial  Agricultural   Industrial
	Densely Built Up Residential Commercial
	Densely Built Up  Residential Commercial Agricultural Industrial Roadside Strip Development
	Densely Built Up  Residential Commercial Agricultural Industrial Roadside Strip Development
	Densely Built Up  Residential Commercial Agricultural Industrial Roadside Strip Development
	Densely Built Up Residential Commercial Residential Commercial Residential Commercial Co
	Densely Built Up Residential Commercial Residential Commercial Residential Commercial Recorded By:  Adele Cramer
	Densely Built Up Residential Commercial Agricultural Industrial Commercial Commercial Roadside Strip Development Cother:  RECORDED BY:  Adele Cramer  ORGANIZATION:
	Densely Built Up Residential Commercial Residential Commercial Residential Commercial Recorded By:  Adele Cramer

	SURVEY NUMBER:
	181 Church St.
	NEGATIVE FILE NUMBER: 77-A-187
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	star in the first of the contract of the contr
	aona/wascrug/nor curud
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
was war was a company of a stability	PRESENT FORMAL NAME:
	1,000
COUNTY: Chittenden	OBIGINAL FORMAL NAME:
TOWN: Burlington	ASANIE FECK NOUSE
LOCATION:	PRESENT USE: apartments (4 units)
707 (22	ORIGINAL USE: f
181 Church St.	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartment house	
OWNER: John J. Flynn Estate	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: c/o Lee Fishe	Excellent 🔲 Good 🜑
P. O. Box 1025 Burlington	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Yes □ No ■ Restricted □ LEVEL OF SIGNIFICANCE: Local ■ State ■ National □	c. 1845
GENERAL DESCRIPTION:	
Structural System	
l. Foundation: Stone D Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon 🗌
	Brick Stone Concrete
Concrete Block	
c. Iron d. Steel D	e. Other:
3. Wall Covering: Clapboard [	] Board & Batten [] Wood Shingle []
Shiplap Novelty S	tucco 🗶 Sheet Metal 🗌 Aluminum 🗍
Asphalt Shingle D Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [	Steel Concrete C
5. Roof Covering: Slate	ood Shingle □ Asphalt Shingle □
Sheet Metal   Bulit Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	Count Include County Co
Appendages: Porches Towers	Cupolas ☐ Dormers ☐ Chimneys
Sheds   Ells   Wings   Oth	er:
Roof Style: Gable □ Hip □ Shed	l □ Flat □ Mansard □ Gambrel □
Jerkinhead [ Saw Tooth [ With	Monitor T With Bellcast T
With Parapet [] With False Front	Π Other:
Number of Stories: 2 1/2	· · · · · · · · · · · · · · · · · · ·
Number of Bays: 3 x 4	Entrance Location: central
Approximate Dimensions:	or at an are more than a contract
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	80
Development   Deterioration	
Alteration   Other:	

	•
ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Will I Will I Will I Wolf of the Commence	
man and a second of the second	, paired windows stucco exterior and
concrete facing of the foundations this how	- wetsing fortures of earlier styles.
large central chimney as well as a smaller	there abimpan Creek Revival Style
large central chimney as well as a smaller	200 At Citywood Orogon storman a fam.
cornice and front gable orientation.	
	¹ (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (1) 1 (
and the second of the second o	
	and the second of the second o
. An ang at the ang a sang a sang a sang ang ang ang ang ang ang ang ang ang	
RELATED STRUCTURES: (Describe)	
and the second of the second o	mang pagawakan kalang at Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabup
	· · · · · · · · · · · · · · · · · · ·
STATEMENT OF SIGNIFICANCE:	de de la companya de
This building was the home of UVM Prof	essor walling and ord fistering at
graduated from UVM in 1845, and, after teac	ning booting scooling and shooting as
terral control of the decree Thank Com (1852).	He returned to DAW Muele He woo brote H
le manage a talle of moll or linerian. I	mam logent, ne buen bangub ab
lituation for a modernment blo later vests S.S.S. I	Ulastick marketically are and are such as and all the such are all the such as a such are all the such are a
the same of a contract the contract of the con	n iswucy (BC velexion to a. ivea
n	S. G. Bill Diffilling Court in morroborrors
Let $a$ and $a$ are $a$ and $a$	MI WHELE TIME STORE OF FORCE AND
a common Greek Revival feature would tend t	o substantiate the ca. 1040 cate.
However, the huge central chimney would.	
REFERENCES:	
	SURROUNDING ENVIRONMENT:
MAP: (Indicate North In Circle)	Open Land  Woodland
	Scattered Buildings [
	Moderately Built Up []
	Densely Built Up
	Residential Commercial
	Agricultural  Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
	Adele Cramer
	ORGANIZATION:
	The second section of the second section of the second section of the second section s
	VT Division for Historic Preservation
	VT Division for Historic Freservation  DATE RECORDED:



	SURVEY NUMBER:	
	184 Church NEGATIVE FILE NUMBER:	
	77-A-186	
TATE OF VERMONT	UTM REFERENCES:	
ivision for Historic Preservation	Zone/Easting/Northing	
ontpelier, VT 05602		
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form	U.S.U.S. QUAD. MAY:	
and the second s	PRESENT FORMAL NAME:	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:		
LOCATION:	PRESENT USE: apartments	
	ORIGINAL USE: offices	
COMBROLL MANAGEMENT	ARCHITECT/ENGINEER:	
COMMON NAME:		
FUNCTIONAL TYPE:	BUILDER/CONTRACTOR:	
OWNER: John Austin	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 340 S. Willard St. Burlington	Excellent [] Good	
7.0 %4 % manustra 10.08 men rest 20.00	Fair O Poor O	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted	STYLE: Colonial Revival	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local C State C National C	between 1900-1906	
GENERAL DESCRIPTION:		
Structural System		
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐	
2. Wall Structure	at again to go the larger property of Albert (Section 1988). The larger	
a. Wood Frame: Post & Bea	m 🔲 - Balloon 🌉	
b. Load Bearing Masonry:	Brick D Stone D Concrete D	
Concrete Block	그램 기계 학생님 그는 어느 이 그 나는 바람이 싫어 있다.	
c. Iron □ d. Steel □ e. Other:		
3. Wall Covering: Clapboard [	] Board & Batten [] Wood Shingle []	
Sniplap [] Noverty [] S	tucco 🗌 Sheet Metal 🔲 Aluminum	
Asphalt Shingle L Brick	Veneer □ Stone Veneer □	
Bonding Pattern: 4. Roof Structure	Other:	
a. Truss: Wood Iron	Stool III Concrete III	
b. Other:	in that are in the first and the first are the first and the first section of the first section of the first section is a section of the first section of th	
5. Roof Covering: Slate [ Wood Shingle [ Achbal+ Chinal m		
i o. noor coactring. Drace II w	ood Shingle   Asphalt Shingle	
Sheet Metal   Built Up	ood Shingle □ Asphalt Shingle □ □ Rolled □ Tile □ Other:	
o. Engineering Structure:	cod Shingle	
7. Other:		
7. Other: Appendages: Porches Towers	Cupolas 🗍 Dormers 🛍 4 Chimneys 💌	
7. Other: Appendages: Porches Towers Oth	Cupolas 🗍 Dormers 🛍 4 Chimneys 🌉 er:	
7. Other: Appendages: Porches Towers Oth Sheds Ells Wings Oth Roof Style: Gable Hip Shed	Cupolas Dormers 4 Chimneys 2 4 Chimneys 2 4 Chimneys 2 5 6 7 6 7 6 7 6 7 6 7 7 7 7 7 7 7 7 7 7	
7. Other: 7. Other: Appendages: Porches Towers Oth Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	Cupolas Dormers 4 Chimneys 2 cr:  O Flat Mansard Gambrel Monitor With Bellcast O	
7. Other: 7. Other: 7. Other: Appendages: Porches Towers Oth Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front	Cupolas Dormers 4 Chimneys 2 cr:  O Flat Mansard Gambrel Monitor N With Bellcast D	
7. Other: 7. Other: 7. Other: Appendages: Porches Towers Oth Sheds Ells Owings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 1/2	Cupolas Dormers 4 Chimneys cr:  Cupolas Dormers 6 Chimneys 6 Carber:  Cupolas Dambres 6 Chimneys 6 Chimneys 7 Chimneys 8	
7. Other: 7. Other: Appendages: Porches Towers Other Sheds Ells Wings Other Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 1/2 Number of Bays: 6 x 4	Cupolas Dormers 4 Chimneys 2 cr:  O Flat Mansard Gambrel Monitor N With Bellcast D	
7. Other: 7. Other: 7. Other: Appendages: Porches Towers Oth Sheds Ells Owings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 1/2	Cupolas Dormers 4 Chimneys cr:  Cupolas Dormers 6 Chimneys 6 Carber:  Cupolas Dambres 6 Chimneys 6 Chimneys 7 Chimneys 8	
7. Other: 7. Other: Appendages: Porches Towers Others Sheds Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 1/2 Number of Bays: 6 x 4 Approximate Dimensions:	Cupolas Dormers Chimneys Cer:  Ormers Chimneys Cer:  Ormers Chimneys Cembers  Ormers Chimneys Cembers  Comparison Conters  Comparison Center  Comparison Center Center	
7. Other: 7. Other: Appendages: Porches Towers Others Sheds Ells Owings Other Sheds Style: Gable Owings Other Shed Jerkinhead Saw Tooth Owith With Parapet Owith False Front Number of Stories: 2 1/2 Number of Bays: 6 x 4 Approximate Dimensions:	Cupolas Dormers Chimneys Cer:    Flat Mansard Gambrel Monitor With Bellcast Cother:   Entrance Location: center	
7. Other: 7. Other: Appendages: Porches Towers Other: Sheds Ells Wings Other: Sheds Style: Gable Hip Shed Jerkinhead Saw Tooth Withe With Parapet With False Front Number of Stories: 21/2 Number of Bays: 6 x 4 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads	Cupolas Dormers Chimneys Cer:    Flat Mansard Gambrel Monitor With Bellcast Cother:    Chimneys Cambrel Comparison Center     Cocal Attitudes:   Positive Negative Comparison Center Comparison Center	
7. Other: 7. Other: Appendages: Porches Towers Others Sheds Ells Owings Other Sheds Style: Gable Owings Other Shed Jerkinhead Saw Tooth Owith With Parapet Owith False Front Number of Stories: 2 1/2 Number of Bays: 6 x 4 Approximate Dimensions:	Cupolas Dormers Chimneys Cer:    Flat Mansard Gambrel Monitor With Bellcast Cother:    Chimneys Cambrel Comparison Center     Cocal Attitudes:   Positive Negative Comparison Center Comparison Center	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
2/2 sash windows. 4 chimneys symmetric Exposed rafter tails. Recessed central entrentrances. Modillion brackets are placed in	rance porch and vestibule with two corners of recessed vestibule. 1
hip roofed dormer on both the north and sout on the west slope, and east slope.	h slope and a small flat roof dormer
and the second of the second o	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	and the second of the second
Markana ya kata ini kaji Marka Mada ini ini ini ini ini ini ana ana ana an	
This structure is a good example of Col	onial Georgian Revival style. The
evenly space 4 chimneys and hipped roof illu	
dents. This building was constructed in 190	d to house the new Vermont State
Board of Health, and the board's "Laboratory so-called "Progressive" movement of the earl	of nygiene." A key iscer of the
public health and the development of the con	y committee it was the covernment's
role to hire "experts" and technocrate to so	lve problems - such as protecting the
from health & safety hazards. This lob & of	fice was built as part of this movement.
The building was converted to 14 apartment as	nd office units in 1919.
REFERENCES:	
Sanborns, Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
The same of the sa	Open Land [] Woodland []
	Scattered Buildings [
	Moderately Built Up
	Densely Built Up  Residential Commercial
	Agricultural   Industrial
The second of Assessment to the second	
	Roadside Strip Development
	Roadside Strip Development [] Other:
	Roadside Strip Development [
	Roadside Strip Development  Other:  RECORDED BY:  Clark Schuttle
	Roadside Strip Development  Other:  RECORDED BY:  Clark Schuttle  ORGANIZATION:
	Roadside Strip Development  Other:  RECORDED BY:  Clark Schuttle





	SURVEL NUMBER;
	187 Church ST. NEGATIVE FILE NUMBER:
	772040327
T Company	UTM REFERENCES:
coric Preservation	Zone/Easting/Northing
ынжерен 100 <b>, 100 м.</b> 5602	
는 사람들에 대한 경우를 함께 하는 물을 받는 것이 하는 물병이 되는 것이 되었다. 	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: senior citizens center apto
187 Church St.	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: rooming hs. commercia	
OWNER: Germain Brown	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 189 Church St., Burlington, VT	
ACCESSIBILITY TO PUBLIC:	Fair O Poor O
Yes D No N Restricted D	STYLE: Classical Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National D	betw. 1906-1912
GENERAL DESCRIPTION:	Barrer de François de Company de
Structural System	
	☐ Concrete Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m Π Balloon Π
b. Load Bearing Masonry:	Brick Stone [ Concrete [
Concrete Block	10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 100000 10000 10000 10000 10000 10000 10000 10000 10000 10000 1000
c. Iron 🗍 d. Steel 🗍	e. Other:
3. Wall Covering: Clapboard [	] Board & Batten [] Wood Shingle []
Shiplap 🔲 Novelty 🗀 S	tucco [ Sheet Metal [ Aluminum [
Asphalt Shingle D Brick	Veneer  Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	T , and the grading and
a. Truss: Wood [] Iron [ b. Other:	Steel   Concrete
D. Other:	ood Shingle 🗌 Asphalt Shingle 🗍
Shoot Motal T Ruilt In	Cod Shingle C Asphalt Shingle C C Rolled C Tile C Other:
6. Engineering Structure:	m writer m like m other:
7. Other:	And the second of the second o
Appendages: Porches□ Towers□	Cupolas [ Dormers [ Chimneys [
Sheds D Ells D Wings D Oth	ownorms manuscraff currentelaff
Roof Style: Gable □ Hip □ Shed	Flat [] Mansard [] Gambrel []
Jerkinhead [] Saw Tooth [] With	Monitor [] With Bellcast []
₩ With Parapet   With False Front	Other:
Number of Stories: 3	Manus
Number of Bays: 4 x 6	Entrance Location: last bay
Approximate Dimensions:	LESS LEAVE
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development Deterioration	Mixed Other:
Alteration  Other:	CONTRACTOR OF THE PROPERTY OF
	\$ 1 m

	•
A HEALT VICE CONTRACTOR OF THE	
ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPTION:
Bonded brick arches, wooden sills on s cornice with frieze shed and floral motif s pilasters project from the corners 3 bay st	tamped and egg and dart molding. Wide
political political political of a political of	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
borately, decorated frieze. This building who lived next door in the Mills House, as a "vulcanizing" business, a car dealer in t 1936-46. Solid commercial space which has which could become volumble retail spare ag	a liquor store. In the 1920's it housed he 30's, and the city commissary, seen hard times in recent years, but
REFERENCES:	
Sankorns, directories	
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:
	**************************************
The state of the s	RECORDED BY: Adele Cramer



	SURVEY NUMBER:
	189 Church St.
	NEGATIVE FILE NUMBER: 77-A-187
	UTM REFERENCES:
pric Preservation	Zone/Easting/Northing
602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Mills House
LOCATION:	PRESENT USE: rooming
189 Church St.	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
Wilson Hotel	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: moming house OWNER: Germain Brown Mykhell analional ADDRESS: 189 Church St., Burlington	Neischar
OWNER: Germain Brown Mikhell analional	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 189 Church St., Burlington	bund bund
	Fair Poor 🖸
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 况 Restricted 🗍	STYLE: Federal
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National 🛛	
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🗍
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	oranda arraga a tika arraga da Alba Alba Harri Abbaba a Est
c. Iron 🔲 d. Steel 🛛	e. Other:
3. Wall Covering: Clapboard [	] Board & Batten [] Wood Shingle []
Shiplap □ Novelty □ S	Stucco 🔲 Sheet Metal 🔲 Aluminum 🗖
Asphalt Shingle [] Brick	Veneer □ Stone Veneer □
Bonding Pattern: common	Other:
4. Roof Structure	rangelan ing panggalan ang kanalang at panggalang at kanalang at panggalang at kanalang at panggalang at pangg
a. Truss: Wood 🗌 Iron [	Steel M Concrete M
b. Other: rafter	Annual Republic Control of the Contr
	Wood Shingle [ Asphalt Shingle [
Sheet Metal [] Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	The second secon
7 Othor	ng production of the contract of the state of
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds T Ells T Wings W Oth	16 A.
Roof Style: Gable □ Hip □ Shed	ner: 
Jerkinhead [] Saw Tooth [] With	Monitor [] With Bellcast []
With Parapet  With False Front	T Other
Number of Stories: 2 1/2	Market Contract
Number of Rave	Entrance Location: central
Number of Bays: 5 x 2 Approximate Dimensions:	puerques pocarrou: Gentisi
whore ormenorous.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Eti
Development Deterioration	
Alteration Other:	TILLOU OCHEL,
Procession O Coner	
and the contract of the contra	**

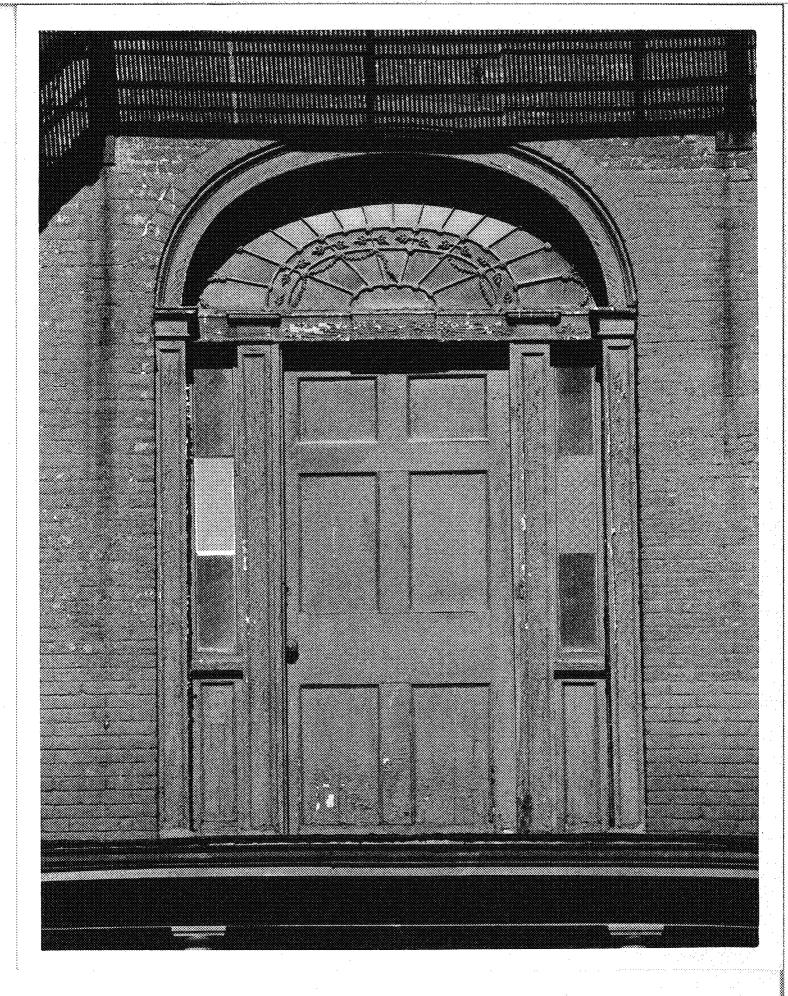
ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Street level has been lowered so the bar the central entrance with elaborate leaded tween paired pilasters is now on the second elevation have bonded brick arches, while was simple flat arches.	glass fanlight and sidelights be- floor level. Windows of the front
RELATED STRUCTURES: (Describe)	
1、12、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、	
STATEMENT OF SIGNIFICANCE:	
residential character of the street. It's although now on the second floor, a result of the street.  Built by the Mills brothers, who had a business in Burlington from c. 1800-1840. newspaper, the Sentinel, and built the firs side of Court House Square. They were supp Jackson, and were the recipients of postmas editorializing. This house was undoubtably recalled after the Civil War that the Mills clever fellows." The house is perhaps symbera in Burlington, when Court House Square center.  REFERENCES:	of the lowering of the grade level  corner on the printing & publishing They published the only successful t real commercial block on the north orters first of Jefferson, then of terships in return for their partisan the site of much politicking. It was were, "though thorough Democrats, pretty olic of the first real town/city
Look Around Burlington, Hemenway	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land

RECORDED BY:

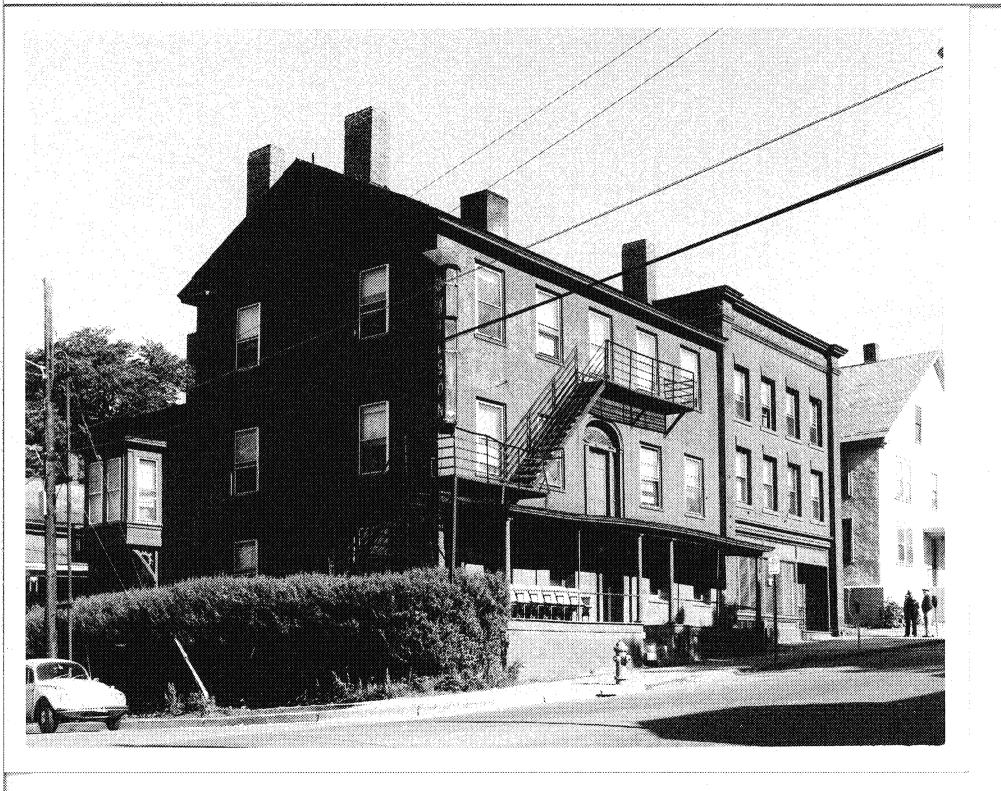
Adele Cramer
ORGANIZATION:

VT Division for Historic Preservation DATE RECORDED:

6/9/77



189 Church St. 77 A 187



189 Church St. 77 A 187

, **5** ·



	SURVEY NUMBER:
	190 Church
	NEGATIVE FILE NUMBER: 77-A-186
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
ntpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN: LOCATION:	
mocution.	PRESENT USE: apartments
190 Church	ORIGINAL USE: apartments ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartments	
OWNER: Wm. & Lane Dunn ADDRESS: Starksboro, Vt.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Starkstore, Vt.	Excellent [] Good
ACCESSIBILITY TO PUBLIC:	Fair [] Poor [] THEME:
Yes 🔲 No 🕷 Restricted 🔲	STYLE: Modified Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	between 1894-1900
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	20000
# to District in the first in the transparence of the control of	
a. Wood Frame: Post & Bea	m 🗍 Balloon 🌉
b. Load Bearing Masonry:	m 🗍 Balloon 🌉 Brick 🗍 Stone 🗍 Concrete 🗍
b. Load Bearing Masonry: Concrete Block	Brick 🗍 Stone 🗍 Concrete 🗍
b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel	Brick   Stone   Concrete   e. Other:
b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard	Brick [ Stone [ Concrete [ e. Other: Board & Batter [ Wood Shinele [
b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap	Brick  Stone  Concrete   e. Other: Board & Batten  Wood Shingle  tucco  Sheet Metal  November
b. Load Bearing Masonry:  Concrete Block   c. Iron   3. Wall Covering: Clapboard   Shiplap  Novelty  Shiplap  Asphalt Shingle  Bonding Pattern:	Brick  Stone  Concrete   e. Other: Board & Batten  Wood Shingle  tucco  Sheet Metal  Aluminum  Veneer  Stone Veneer
D. Load Bearing Masonry:  Concrete Block  C. Iron  G. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  SASPhalt Shingle  Bonding Pattern: 4. Roof Structure	Brick Stone Concrete Ce. Other: Board & Batten Wood Shingle Cotuco Sheet Metal Aluminum Cotuco Stone Veneer Cotuc
D. Load Bearing Masonry:  Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	Brick Stone Concrete Ce. Other: Board & Batten Wood Shingle Cotuco Sheet Metal Aluminum Cotuco Stone Veneer Cotuc
D. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty S Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron S b. Other:	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle Concrete Aluminum Concrete Concr
Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty S  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron C b. Other:  5. Roof Covering: Slate W	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle Concrete Caluminum Calumi
D. Load Bearing Masonry:  Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron  b. Other: 5. Roof Covering: Slate Wood	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle Concrete Aluminum Concrete Concr
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron C b. Other:  5. Roof Covering: Slate Sheet Metal Built Up 6. Engineering Structure:	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:
Concrete Block C  C. Iron C. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate C  Sheet Metal C  Engineering Structure: 7. Other:  Appendages: Porches Towers C	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Concrete Rolled Tile Other:
Concrete Block C  C. Iron C. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate C  Sheet Metal C  Engineering Structure: 7. Other:  Appendages: Porches Towers C	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Concrete Rolled Tile Other:
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate W  Sheet Metal D Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Ells Wings Oth  Roof Style: Gable Hip Shed	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Concrete Rolled Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cert
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Style: Gable Hip Shed Jerkinhead Saw Tooth With	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Cother:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Monitor With Bellcast Company Concrete Concrete Council Concrete Cother:
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Sheds Shiplap Shed  Jerkinhead Saw Tooth With With Parapet With False Front	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Cother:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Monitor With Bellcast Company Concrete Concrete Council Concrete Cother:
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Sheds Shiplap Shed  Jerkinhead Saw Tooth With With Parapet With False Front	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Cupolas Mansard Gambrel Monitor With Bellcast Concrete Concrete Concrete Council Concrete
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Sheds Shed Shed Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 9 x 5	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Cother:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Monitor With Bellcast Company Concrete Concrete Council Concrete Cother:
Concrete Block   C. Iron   C. Itapboard   Shiplap   Novelty   Shiplap   Novelty   Sheit   Brick   Bonding Pattern:  4. Roof Structure  a. Truss: Wood   Iron   b. Other:  5. Roof Covering: Slate   Where   Sheet Metal   Built   Where   Sheet Metal   Built   Where   Towers   Towers   Sheds   Sheds   Ells   Wings   Oth   Roof Style: Gable   Hip   Shed   Jerkinhead   Saw Tooth   With Parapet   With False Front   Number of Stories:   Number of Bays:   9 x 5   Approximate Dimensions:	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Flat Mansard Gambrel Monitor With Bellcast Concrete C
Concrete Block   C. Iron   Shiplap   Novelty   Shiplap   Iron   b. Other:  Shed   Sheet Metal   Shet   Sheet Metal   Built   Where   Sheds   Coher:  Towers   Towers   Sheds   S	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Flat Mansard Gambrel Monitor With Bellcast Cother:  Entrance Location:  COCAL ATTITUDES:
Concrete Block   C. Iron   C. Itapboard   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Iron   Built   No Sheet Metal   Shed   Sheet Metal   Sheilt   Sheet   Shee	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Cother:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Cupolas Mansard Gambrel Monitor With Bellcast Cother:  Entrance Location:  Cocal ATTITUDES:  Positive Negative Conserved Contents Councily Negative Conserved Conserved Conserved Conserved Contents Conserved Council Conserved
Concrete Block   C. Iron   C. Shiplap   C. Novelty   Should Barick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood   Iron   b. Other:  5. Roof Covering: Slate   Where   Sheet Metal   Built Up  6. Engineering Structure:  7. Other:  7. Other:  Appendages: Porches   Towers   Sheds   Ells   Wings   Oth  Roof Style: Gable   Hip   Shed  Jerkinhead   Saw Tooth   With   With   With   Parapet   With   With   With   Parapet   With   With   With   Parapet   With   With   With   With   Parapet   With   With   With   With   Parapet   With    With    With    With    With    With     With	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Other:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Flat Mansard Gambrel Monitor With Bellcast Cother:  Entrance Location:  COCAL ATTITUDES:  Positive Negative Contact
Concrete Block   C. Iron   C. Itapboard   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Novelty   Shiplap   Iron   Built   No Sheet Metal   Shed   Sheet Metal   Sheilt   Sheet   Shee	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Cother:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Cupolas Mansard Gambrel Monitor With Bellcast Cother:  Entrance Location:  Cocal ATTITUDES:  Positive Negative Concrete Council Concrete Concr
Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron D  b. Other:  5. Roof Covering: Slate W  Sheet Metal D Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2  Number of Bays: 9x5  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Coning Roads Development Deterioration	Brick Stone Concrete Ce. Other:  Board & Batten Wood Shingle tucco Sheet Metal Aluminum Veneer Stone Veneer Cother:  Steel Concrete Cood Shingle Asphalt Shingle Rolled Tile Other:  Cupolas Dormers Chimneys Cer:  Cupolas Mansard Gambrel Monitor With Bellcast Cother:  Entrance Location:  Cocal ATTITUDES:  Positive Negative Concrete Council Concrete Concr

2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M 2 M	T DECOSTOMION.
AUDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
2 two story bay sections connected by Windows in the bay sections have sash windo sash only l' high and a l light bottom sash	MR MUICU COURTER OF TO CHA TTRUE AAR
RELATED STRUCTURES: (Describe)	
A Company of the State of the Company	en e
	,然后 _是 85%,所谓44数。
STATEMENT OF SIGNIFICANCE:	.0
	A Commence of the Commence of
Built as an apartment nouse just prind downtown workers. Original tenants includ operator, and two widows. This is an interacture distinguished by its undulating	SOUTH CONTROL TO SECURE SECURE SECURE SECURE SECURITIES
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland []
$\left\{ \left( x_{1},x_{2}\right) ,\left( x_{1},x_{2}\right) ,\left( x_{2}\right) ,\left$	Scattered Buildings [] Moderately Built Up
	Denselv Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development D
	RECORDED BY:
	Clark Schuttle ORGANIZATION:
	VT Bivision for Historic Preservation
	DAME DECODED.

SURVEY NUMBER: NEGATIVE FILE NUMBER: STATE OF VERMONT **UTM REFERENCES:** Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. OUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: ORIGINAL FORMAL NAME: TOWN: New England T & & office PRESENT USE: LOCATION: ORIGINAL USE: 200-204 Church ARCHITECT/ENGINEER: COMMON NAME: Bailey Library Annex BUILDER/CONTRACTOR: FUNCTIONAL TYPE: office/storage OWNER: PHYSICAL CONDITION OF STRUCTURE: ADDRESS: Excellent [ Good [ Fair Poor ACCESSIBILITY TO PUBLIC: THEME: Yes 🔲 No 🔲 Restricted 🖂 STYLE: LEVEL OF SIGNIFICANCE: DATE BUILT: Local [] State [] National [] GENERAL DESCRIPTION: Structural System Intrusion 1. Foundation: Stone ☐ Brick ☐ Concrete ☐ Concrete Block ☐ 2. Wall Structure a. Wood Frame: Post & Beam | Balloon | Load Bearing Masonry: Brick | Stone | Concrete | b. Concrete Block Iron ☐ d. Steel ☐ e. Other: Wall Covering: Clapboard □ Board & Batten □ Wood Shingle □ Shiplap Novelty Stucco Sheet Metal Aluminum Asphalt Shingle D Brick Veneer D Stone Veneer D Bonding Pattern: 4. Roof Structure a. Truss: Wood [ Iron [ Steel [ Concrete [ b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds D Ells D Wings D Other: Roof Style: Gable | Hip | Shed | Flat | Mansard | Gambrel | Jerkinhead | Saw Tooth | With Monitor | With Bellcast | With Parapet With False Front Other: Number of Stories: Number of Bays: Entrance Location: Approximate Dimensions: THREAT TO STRUCTURE: MLOCAL ATTITUDES: No Threat Zoning Roads Positive Negative Development Deterioration Mixed Other: Alteration | Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
The state of the s	
RELATED STRUCTURES: (Describe)	
RELATED STRUCTURES. (DESCITED)	
STATEMENT OF SIGNIFICANCE:	
6 463 4 22 22 24 2 2 2 2 3 3 3 3 4 2 2 3 3 3 3	
Intrusion	
Associated with the second state of the second seco	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Scattered Buildings []
	Moderately Built Up II
	Densely Built Up  Residential Commercial C
	Agricultural   Industrial   Roadside Strip Development
	Other:
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation DATE RECORDED:

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	SURVEY NUMBER:
	205-207 Church
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: apartments
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: house	
OWNER: Ed & Stella Chastenay	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 97 Hinesburg Rd., So. Burl.	Proof lost To Cos STRUCTURE:
At urneports une, 20. parre	Everieur C Good 🕷
ACCESSIBILITY TO PUBLIC:	Fair [] Poor []
	THEME:
Yes No Restricted C	STYLE: Queen Anne, stick style
LEVEL OF SIGNIFICANCE:	DATE BUILT: Between 1894-1900
Local   State   National	# no most 1024 300
GENERAL DESCRIPTION:	
Structural System	
1 2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bea	m 🗍 Balloon 🌌
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	respondent grandent fer i flerte er i storrer i storrer 😽 😽 tak flet i Visita i taken i flette er troller i storrer
C Tron C 3 Secon C	e of Other.
3. Wall Covering: Clapboard F	Board & Batten   Wood Shingle
anipiao ii Noveity ii s	through the same that a sum is the same is
Asphalt Shingle M Brick	Veneer  Stone Veneer
Bonding Pattern:	Agreet Cl Scoue Agueet Cl
4. Roof Structure	Other:
a Trues: Wood W Tron C	Change 1 17 Change 1
a. Truss: Wood Iron C	steer C Concrete C
5 Poof Coroning Class *** tr	
Chook Moto? [7] Dutle W	ood Shingle 🔲 Asphalt Shingle 🔲
Sheet Metal C Built up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	발발문화발(Bartier) 보고 발표한 보고 기업 없었습니?
Appendages: Porches Towers□	Cupolas Dormers Chimneys
I Sheds II Ells II Wings II Ath	or.
Roof Style: Gable Mip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐
Jerkinhead □ Saw Tooth □ With	Monitor [] With Bellcast []
Number of Stories: 2 1/2  Number of Bays: 3 x 4  Approximate Dimensions:	Medical Control of the Control of th
Number of Bays: 3 x 4	Waterana Lagatian
Approximate Dimensions:	blictance bocation: right side
The second secon	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat M Zoning M Dand -	RUCAL ATTITUDES:
No Threat  Zoning  Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration  Other:	

THE PARTY OF THE P	T DECEDIEMIAN.		
DUTTIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION.		
Same general massing as 209 Church bu jecting bay, but it is within the gable en	t with gable roof.	Same 2 1/2	pro-
CLATED STRUCTURES: (Describe)		de de la composition della com	
	and the second of the second o		
			*
TATEMENT OF SIGNIFICANCE:	AKKANOGERANISEN (AKKANOGERANISEN AKKANOGERANISEN AKKANOGERANISEN AKKANOGERANISEN AKKANOGERANISEN AKKANOGERANIS	***************************************	Name of the Particular
This is a typical example of a Queen	Anne residence with	a canted w	all
pookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work	nown resident was C lain St., in 1900. earlier. Over the	haries Scul The house : years it ha	iey, a may have s
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years boused moderate - income white collar work	nown resident was C lain St., in 1900. earlier. Over the	haries Scul The house : years it ha	iey, a may have s
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work	nown resident was C lain St., in 1900. earlier. Over the	haries Scul The house : years it ha	iey, a may have s
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.	nown resident was C lain St., in 1900. earlier. Over the	haries Scul The house : years it ha	iey, a may have s
cay surmounted by the gable roof. First k cookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years coused moderate - income white collar work industries.  REFERENCES: Sanborns, Directories	nown resident was C lain St., in 1900. earlier. Over the ers from downtown's	haries Scul The house : years it ha businesses	iey, a may have s and
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.  WEFERENCES: Sanborns, Directories	nown resident was Clain St., in 1900. earlier. Over the ers from downtown's Open Land Claim Scattered Buildon Moderately Buildon	The house of the h	iey, a may have s and
may surmounted by the gable roof. First k bookkeeper at the Arbuckle Go. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.  WEFERENCES:  Sanborns, Directories	SURROUNDING ENV Open Land [] Scattered Bui Moderately Bu Densely Built Residential Roadside Str	The house of the h	cial C
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.  WEFERENCES: Sanborns, Directories	nown resident was Clain St., in 1900. earlier. Over the ers from downtown's Open Land Dattered Bui Moderately Built Residential Agricultural	The house of the h	cial C
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.  WEFERENCES: Sanborns, Birectories	nown resident was Clain St., in 1900. earlier. Over the ers from downtown's Open Land [] Scattered Bui Moderately Built Residential Agricultural Roadside Str. Other:	The house of the h	cial C
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.  REFERENCES: Sanborns, Birectories	SURROUNDING ENVers from downtown's open Land Scattered Builders Bu	The house of years it has businesses  Woodland lidings []  Up []  Commer [] Indus ip Develop	cial C trial C ment C
bay surmounted by the gable roof. First k bookkeeper at the Arbuckle Co. on S. Champ been built then, or perhaps several years housed moderate - income white collar work industries.  REFERENCES: Sanborns, Birectories	SURROUNDING ENVers from downtown's open Land Scattered Builders Bu	The house in the businesses busin	cial C trial C ment C

	SURVEY NUMBER;
	209 Church
	209 Church NEGATIVE FILE NUMBER: 77-A-187
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	area, man bassay, sion containing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	25 mars and a 25 mars and a 1.86 as a
	PRESENT FORMAL NAME:
	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Fred Howes house
LOCATION:	PRESENT USE: apartments
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	and an analysis and an analysi
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: house	
OWNER: Ed & Stella Chastenay	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 97 Hinesburg Rd. So. Burlingto	Excellent [] Good
	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 🕷 Restricted 🗍	COVER
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1894
Local [ State [ National [	1894
GENERAL DESCRIPTION:	CONTACTOR CONTAC
Structural System	
1. Foundation: Stone Rrick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	The concrete Drock II
a. Wood Frame: Post & Bea	m Cl Balloon
b. Load Bearing Masonry.	Brick  Stone  Concrete
Concrete Block	errow C Prome C Coucrete C
c. Iron [] d. Steel []	a Othor.
3. Wall Covering: Clapboard D	Board & Batten   Wood Shingle
Shinlan II Novelty II c	tucco  Sheet Metal  Aluminum
Asphalt Shingle Cl Brick	Veneer  Stone Veneer
Bonding Pattern:	· · · · · · · · · · · · · · · · · · ·
4. Roof Structure	Other:
a. Truss: Wood 🕷 Iron 🗀	Steel M. Conamoto M
b. Other:	oreer — courtere —
	ood Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal [] Built Un	□ Rolled □ Tile □ Other:
6. Engineering Structure:	n writed D write D Other:
7. Other:	
Appendages: Porches Towers	Cunolee M Dormove M Objection
Sheds D Ells Wings D Oth	-abores m normers m curmueAs m
Roof Style: Gable [] Hin M Shod	Flat  Mansard Gambrel
Jerkinhead [] Saw Tooth [] With	Monitor C Mich Dall Gambrel []
With Parapet   With False Front	Control With Belicast []
Number of Stories: 2 1/2	LIII VERSE
Number of Bays: 3 x 3	77 m. A
Approximate Dimensions:	Entrance Location: right side
softe correct extincity to 112	
THREAT TO STRUCTURE:	A CART BORRY COLLEGE
No Throat D Zanian D Diese	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	rositive   Negative
Development Deterioration D	Mixed Other:
e one condition   Other:	15 ·

772	
Hip roof with projecting, gabled, 2 south slope of the hip roof. Entrance por	
pedimented gable roof. Side porch with the	
Entrance porch, side porch and rear ell ac	
entrance vestibule.	and the same of th
aan ka ka da k Baran ka da ka	
en e	
RELATED STRUCTURES: (Describe)	
"我是一种的人,是一个人的人,我们们就是这个人。"	and the control of t The control of the control of
	The second of th
STATEMENT OF SIGNIFICANCE:	
This structure, though similar in ger	meral to 205 Church St. is of the
Colonial Revival style with a hipped roof	
	will office forth commissing to to the fifther
TYPICAL DI LTS DEMICOLEMO STYLE. L'YOURDLY	
	built for Fred Howes, who owned a
	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894.	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894. income white-collar workers who were emplo	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894. income white-collar workers who were emplo	y built for Fred Howes, who owned a Over the years it has housed moderate-
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	7 built for Fred Howes, who owned a Over the years it has housed moderate- nyed downtown.
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	The built for Fred Howes, who owned a Over the years it has housed moderate- yed downtown.    SURROUNDING ENVIRONMENT:
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	7 built for Fred Howes, who owned a Over the years it has housed moderate- nyed downtown.
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	over the years it has housed moderate- yed downtown.  SURROUNDING ENVIRONMENT: Open Land Woodland
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Surveyed Built Up Densely Built Up
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial
Church St. meat and fish market, in 1894. income white-collar workers who were amplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial [
Church St. meat and fish market, in 1894. income white-collar workers who were amplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Smoderately Built Up Densely Built Up Residential Commercial Roadside Strip Development Strip Development
Church St. meat and fish market, in 1894. income white-collar workers who were amplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial [
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Content Buildings Content Built Up Commercial Commercial Conditions Content Content Commercial Conditions Content Content Commercial Content Conte
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Content Buildings Content Built Up Commercial Commercial Conditions Content Content Commercial Conditions Content Content Commercial Content Conte
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Content Buildings Content Built Up Consely Built Up Commercial Content Con
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Roadside Strip Development Cother:
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Roadside Strip Development Cother:
Church St. meat and fish market, in 1894. income white-collar workers who were emplo  REFERENCES:  Sanborns, Directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Densely Built Up Densely Built Up Residential Commercial Roadside Strip Development Cother:  RECORDED BY:  Glark Schuttle

23 6 2 6



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
ATE OF VERMONT	77-A-187 UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
ntpelier, VT 05602	some\rescrib\wolfulud
	in the second of
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
AA73x732	
COUNTY: TOWN:	ORIGINAL FORMAL NAME:
LOCATION:	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	PRESENT USE: apartments ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	inventificitentument:
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: house	
OWNER: Audsley R. Eno	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 211 Church, Burlington	Excellent Good
	Fair [ Poor [
ACCESSIBILITY TO PUBLIC:	THEME:
Yes □ No M Restricted □	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State O National O GENERAL DESCRIPTION:	Between 1894-1900
Structural System	
Foundation: Ctono W Deith	2 ^{mg}
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
i a. Mali Sulutiume	
a. Wood Frame: Post & Bea	m [] Barroou
Concrete Block	Brick   Stone   Concrete
c. Iron □ d. Steel □	D+hore
3. Wall Covering: Claphoard	Board & Batten   Wood Shingle
Shiplap □ Novelty □ S	tucco [ Sheet Metal [ Aluminum [
Asphalt Shingle [] Brick	Veneer Stone Veneer
policing Pattern:	Other:
4. Roof Structure	O CARTA
a. Truss: Wood 🗰 Iron [	Steel   Concrete
b. Other:	transport of the first term of
5. Roof Covering: Slate W	cod Shingle
neet metal Li Built Up	☐ Rolled ☐ Tile ☐ Other:
7 Orbania	
7. Other: _{side} Appendages: Porches <b>™</b> Towers□	
Shede T File T Wings T	cuporas Dormers Chimneys
Roof Style: Gable W Hin II Shed	er:    Flat   Mansard   Gambrel   Monitor   With Bellcast
Jerkinhead [] Saw Tooth [] With	Monitor D Mith Ball Gambrel [
With Parapet   With False Front	Other:
Number of Stories: 27/2	_ other.
Number of Stories: 27/2 Number of Bays: 2x3	Entrance Location.
Approximate Dimensions:	Entrance Location: right side
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	Positive   Negative   T
Development   Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
	And the second of the second o
The NE and SE corners are beveled. Per	t most dividing gable end from wall.
Upper section of gable end is clad with clin	med shingles. Inset front porch
has been enclosed. It has a small cornice b	and.
7,000 2000 000 000 000 000	and the same of th
RELATED STRUCTURES: (Describe)	
48	
STATEMENT OF SIGNIFICANCE:	
A typical example of the Colonial Revi	val residential style found throughout
I mare all members many bearing received was John !	Crimman. a blumber for the heatile/
I was a war to adverse of C Slowerth. IN 1988.	. The norse may bake bean outly for the
I a some make a filtrative of two as built of the William Will Now	wie on Electivition, and man some
or rented to Griffen. Downtown housing for	essentially working organ congress
over the years.	
	A Market Market Company of the Compa
0.0000000000000000000000000000000000000	
REFERENCES:	
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:
	Clark Schuttle
	A TO A A A A TO
	ORGANIZATION:  VT Division for Historic Preservation DATE RECORDED:

. . ......

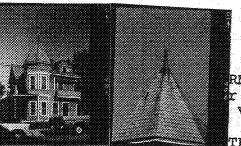
SURVEY NUMBER: NEGATIVE FILE NUMBER: STATE OF VERMONT UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: ORIGINAL FORMAL NAME: TOWN: LOCATION: PRESENT USE: ORIGINAL USE: 217 Church ARCHITECT/ENGINEER: COMMON NAME: Stamp Wholesaler pub. BUILDER/CONTRACTOR: FUNCTIONAL TYPE: office OWNER: PHYSICAL CONDITION OF STRUCTURE: ADDRESS: Excellent [ Good [ Fair | Poor | ACCESSIBILITY TO PUBLIC:
Yes No Restricted C THEME: STYLE: LEVEL OF SIGNIFICANCE: DATE BUILT: Local [ State [ National [ GENERAL DESCRIPTION: Structural System Intrusion 1. Foundation: Stone | Brick | Concrete | Concrete Block | 2. Wall Structure a. Wood Frame: Post & Beam 
Balloon 
b. Load Bearing Masonry: Brick 
Stone 
Concrete Concrete Block [] c. Iron [ d. Steel [ e. Other: Wall Covering: Clapboard [ Board & Batten [ Wood Shingle [ Shiplap Novelty Stucco Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: 4. Roof Structure a. Truss: Wood [ Iron [ Steel [ Concrete [ b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal | Built Up | Rolled | Tile | Other: Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Other:

Roof Style: Gable Hip Shed Flat Mansard Gambrel C Jerkinhead [] Saw Tooth [] With Monitor [] With Bellcast [] With Parapet With False Front Other: Number of Stories:

Number of Bays:

Entrance Location: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat Zoning Roads Positive Negative Development | Deterioration | Mixed Other:
Alteration | Other:

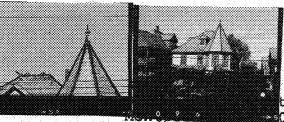
ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Intrusion	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	Other:  RECORDED BY:
	ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:



internation (1994) in August (1994), de la companie de la companie de la companie de la companie de la companie La companie de la co	White Supermission for the indicator of the property of the
	SURVEY NUMBER:
	1 Company of the comp
	223 Church
	NEGATIVE FILE NUMBER:
RMONT	UTM REFERENCES:
r Historic Preservation	Zone/Easting/Northing
VT 05602	egonomic menon proposition proposition proposition
TES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	200 200 200 200 200 200 200 200 200 200
	PRESENT FORMAL NAME:
	The first of the special at the contract of the special contract of the special o
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	John Johnson home
LOCATION:	PRESENT USE: apartments
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	transcription v' mascriannes .
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: house	HOUTINE TO COULT WE TOW!
OWNER: Wm. Vail	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 59 Crescent Boh. Drive Bual	Front lant T Cond
and a statement of the second was a second was a second was a second with the second was a second was a second with the second was a second with the second was a	Fair Poor D
ACCESSIBILITY TO PUBLIC:	
Yes O No O Restricted O	THEME:
LEVEL OF SIGNIFICANCE:	STYLE: Queen Anne
mann mann	DATE BUILT:
Local G State G National G GENERAL DESCRIPTION:	L ca. 1899
Structural System	
1. roundation: Stone m brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🗶
b. Load searing masonry:	Brick  Stone Concrete C
Concrete Block	
c. Iron 🛘 d. Steel 🗖	e. Other:
3. Wall Covering: Clapboard	Board & Batten 🗌 Wood Shingle
Surbrab   Noverty   S	tucco  Sheet Metal  Aluminum T
Asphalt Shingle [] Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood 🔣 Iron 🖸	Steel  Concrete
b. Other:	
5. Roof Covering: Slate 🗱 W	cod Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal □ Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	Brown Brown
7. Other:	Terminia in a mandrin de para en el color
Appendages: Porches Towers	Cupolas   1 Dormers   Chimneys
Sneds   Ells   Wings   Oth	er:
Roof Style: Gable [ Hip M Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With	Monitor II With Rollnact II
With Parapet   With False Front	17 Othor
Number of Stories: 2 1/2	had consum a
	Dark was made I made I may mit white it it is
Approximate Dimensions:	Entrance Location: right side
approximate vincinarone.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat II Zaniar II Ponde II	BLUCAL MITITUES:
	Danisium II Manadana II
Development Deterioration	Positive II Negative II

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
2 story octagonal tower. Side porch 2 side. I hip roofed dormer on east roof slop and sides of east dormers. Netal finial wit on north slope with clipped shingle in gable	es. Clipped shingle bands on tower h flag. Wall dormer with gable moof
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This nicely proportioned, modest, Quesits polygonal tower and finial. Though comm	
shop on lower Maple, where he was an alderma	n. He resided here until 1943.
REFERENCES: Samborns, Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland [] Scattered Buildings []
	Moderately Built Up 🗓
	Densely Built Up Market Residential Market Commercial D
	Agricultural [ Industrial [
	Roadside Strip Development [] Other:
	RECORDED BY: Clark Schuttle
	ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:

ADDITIONAL	APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
	t from the district of the second second Second second	
RELATED ST	TRUCTURES: (Describe)	
en de Samuel de Marie de Samuel		
STATEMENT	OF SIGNIFICANCE:	
Intrusion		
	。 在《大学》 1945年中,1950年	
REFERENCE	S:	
MAP: (In	dicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	e de la Proposition de la Republica de la Repu Republica de la Republica de l Republica de la Republica de l	
		RECORDED BY:
	age grand the Santa and Art of	ORGANIZATION: VI Division for Historic Preservation
		DATE RECORDED:



	SURVEY NUMBER:
	243 Church St. NEGATIVE FILE NUMBER:
	77-A-187
walking the state of the state	UTM REFERENCES:
toric Preservation	Zone/Easting/Northing
·····°, 2° 2° 05602	
UTCMADIC CIMBO & CMANAMINAM ACCOMMENCE	29 63 79 89 69 69 79 79 79 79 79 79 79 79 79 79 79 79 79
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Validation 1 Oldering Williams
LOCATION:	PRESENT USE: apartment dwelling
	PRESENT USE: apartment dwelling ORIGINAL USE: I family dwelling
AOSEN	ARCHITECT/ENGINEER:
COMMON NAME:	
EUNCOTONAL ONDE	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartments OWNER: Ulysse & Edna Campbell	DUVOTONI COMPTENSI OR DEPLICATION
ADDRESS: 10 Shelburne Rd. Burlington	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good
in maroning un nontringion	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 📕 Restricted 🖂	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local [ State [ National [	ca. 1897
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	항상 그리 나는 아이를 보면 없는 그리고 말을 다니지 않다면 되었다.
a. Wood Frame: Post & Bea	m 🔲 Balloon 🌉
Concrete Block	Brick   Stone   Concrete
c. Iron [] d. Steel []	A Ahham
3. Wall Covering: Claphoard F	Board & Batten   Wood Shingle
Shibiab   Noveity   S	fileen   Sheet Metal [7] Xl.mi
Asphalt Shingle [] Brick	Veneer Stone Veneer
Bonding Pattern:	Other: asbestos shingle
4. Roof Structure	
a. Truss: Wood Iron C	
5. Roof Covering: Slate W	cod Shingle [ Asphalt Shingle [
Sheet Metal II Ruilt IIn	☐ Rolled ☐ Tile ☐ Other:
b. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas   Dormers Chimneys
Sheds D Ells D Wings D Oth	er:
Jerkinhead [] Saw Tooth With	☐ Flat ☐ Mansard ☐ Gambrel ☐
With Parapet [] With False Front	Other.
Number of Stories: 2 1/2	
Number of Bays: 3 x 4	Entrance Location: center north
Approximate Dimensions:	200462 (31)
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development Deterioration	Mixed Other:
Alteration [ Other:	

and the second of the second o	
ADDITIONAL AFCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
2 pedimented gable dormers project from ipped roof. The short ridge of the hipped ast iron cresting. The tamer is on the N. ided roof crowned with a metal finial. 1/2006. 2 story rear porch, full one story expenses.	roof is capped with the remains of R. corner, 2 stories with a six R windows. Imbricated bank in slate
ELATED STRUCTURES: (Describe)	
ions and use of detail as found on the roo filding was probably constructed in 1897 of esident was Henry Gleason, an IRS collecto lew of downtown laborors have lived here s	n speculation. The first known r, who lived here from 1897-1902. A
REFERENCES: Sanborns, Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Roadside Strip Development C
	Roadside Strip Development (1) Other:  RECORDED BY: Clark Schutile



	SURVEY NUMBER: 244 Church
	NEGATIVE FILE NUMBER: 77-A-186
	UTM REFERENCES:
pric Preservation	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	C. C. C. Good, inst.
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
rown:	
LOCATION:	PRESENT USE: apartments
of the even	ORIGINAL USE: dwelling
244 Church	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartments	
OWNER: Winston Munson	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Thayer's Bay, Colchester, Vt.	Excellent [] Good M
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted C	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local G State G National G	L before 1853
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	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 F	] Board & Batten [] Wood Shingle []
Shiplap [ Novelty [ S	tucco [ Sheet Metal [ Aluminum [
Asphalt Shingle O Brick	Veneer Stone Veneer
Bonding Pattern: American	row headers everm+har-
4. Roof Structure	Ath more
4. Roof Structure a. Truss: Wood Walton [	Steel O Concrete O
b. Other:	Tocca D concrete D
	ood Shingle [ Asphalt Shingle [
Sheet Metal [] Ruilt Un	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	m waren m const.
7. Other: 2-story	
Appendages: Porches Towers	Cunolas II Dormars M Chimacon II
Chade [] File W Minage []	
Roof Style: Gable W Hin M Shad	er:    Flat   Mansard   Gambrel   Monitor   With Bellcast
Jerkinhead II Saw Tooth II With	Monitor [ With Boll- T
With Parapet [ With False Front	nonitor m with perioast m
Number of Stories: 21/2-3	LI Ochet
Number of Bays: 5x3	The state of the s
Approximate Dimensions:	Entrance Location: 3 entrances on
angua va anna a cantanta a cantanta a cantantantantantantantantantantantantanta	main facade
THREAT TO STRUCTURE:	BY ACRT AMMENTALINGS
No Threat T Zoning T Dank T	LOCAL ATTITUDES:
No Threat   Zoning   Roads	rositive U Negative U
Development   Deterioration   Alteration   Other:	Mixed Other:
wrecrarton [] Other:	
	MACANITATION CONTRACTOR AND

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:	
2 1/2 story 3 x 3 bay Greek Revival with story 2 x 2 bay with hipped roof is attached are Brick veneer with radiating voussoir flathas a 1 1/2 story multi-level wing, with anorear on a different axis, as an ell. This eleaders every 6th row. Off the south slope large gambrel dormer. At the rear of the 3 and 1/2 story frame wing. 6/1 windows. Radia	to it on the north side. Both tarches. The Greek Revival section ther brick structure attached at the li is of Bonded construction. Row of of the Greek Revival section is a story north side addition is a
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	3
Though altered by several additions, an in the gabled end lies obscurred by several nothing else is known of this old Greek Revishome of Dr. S. W. Thayer, who may have been died in 1885, and the house was bought by Gestore in his building (the "Hall Block") on sold the furniture business, bought Baldwin to Union. This house was then converted to for downton housing.	trees. Although built before 1853, val home until 1865, when it was the here for some time then. Dr. Thayer orge Hall, who owned a furniture college St. (#212 & 214). In 1925 Hall Refridgerator Go., and moved to #346
	Beers, 1890 Hopkins; Directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	Clark Schuttle ORGANIZATION: VT Division for Historic Preservation



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	NEGATIVE FILE NUMBER:
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
Atpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartment	
OWNER: David Desqutels	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 25 Villa Drive, Essex Jct. VI	Excellent
ACCESSIBILITY TO PUBLIC:	THEME:
Yes D No Restricted D	STYLE: Queen Anne - Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1900
Local   State   National   GENERAL DESCRIPTION:	
Structural System	
2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Beam D Balloon	
b. Load Bearing Masonry: Brick [] Stone [] Concrete [] Concrete Block []	
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten II Wood Shington
Surbrab   Noverty   S	EUCCO To Sheet Metal To Aliminia m
Asphale Shingle L. Brick Veneer 11 Stone Veneer T	
Bonding Pattern: Other:	
a. Truss: Wood Iron C Steel Concrete C	
. The contract ${f D}_{f c}$ , ${f O}_{f c}$ then ${f c}_{f c}$ and ${f C}_{f c}$ and ${f C}_{f c}$ and ${f C}_{f c}$ are ${f C}_{f C}$ are ${f C}_{f C}$ and ${f C}_{f C}$ are ${f C}_{f C}$ are ${f C}_{f C}$ and ${f C}_{f C}$ are ${f C}_{f C}$ and ${f C}_{f C}$ are ${f C}_{f C}$ and ${f C}_{f C}$ are ${f C}_{f C}$ are ${f C}_{f C}$ are ${f C}_{f C}$ and ${f C}_{f C}$ are ${f C}_{f$	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle	
Sheet Metal L Built Up [ Rolled Tile T Other:	
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers (	
Sheds D Ells D Wings D Oth	cahoras Dis pormera 📟 r Curmue Aa 📟
Roof Style: Gable Hip Mansard G Gambrel Combrel Combre	
Jerkinhead  Saw Tooth  With Monitor  With Bellcast  With Parapet  With False Front  Other:	
Number of Stories: 2 1/2	U Other:
Number of Bays: 3 x 5	Entrance Location: center
Approximate Dimensions:	billiance nocation: center
000000000000000000000000000000000000000	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat  Zoning  Roads	Positive   Negative
Development   Deterioration   Alteration   Other:	Mixed Other:
Economic resistance and the contract of the co	

DETIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Projecting 2 1/2 story, 2 bay entrance ojecting from hipped roof. A pedimented the asphalt sides. A pedimented gable downingle sides. 3 story rear porch. On star rear.	gable dormer on the south side
	en e
ELATED STRUCTURES: (Describe)	
PATEMENT OF SIGNIFICANCE:	
This is a typical Queen Anne - Colon	e century. This house was propactly
throughout Burlington near the turn of the built on speculation and sold. The first a widow.	e century. This house was propactly
throughout Burlington near the turn of the built on speculation and sold. The first widow.	e century. This house was propactly
throughout Burlington near the turn of th built on speculation and sold. The first a widow.	e century. This house was propactly known resident was Mrs. Jane L. Fanor,
throughout Burlington near the turn of the built on speculation and sold. The first a widow.  WEFERENCES:  Sanborns, directories	e century. This house was propactly known resident was Mrs. Jane L. Fanor,
throughout Burlington near the turn of the built on speculation and sold. The first a widow.  REFERENCES:  Sanborns, directories	SURROUNDING ENVIRONMENT:  Open Land
throughout Burlington near the turn of the built on speculation and sold. The first a widow.  REFERENCES:  Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 77-A-187
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation htpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN: LOCATION:	
LOCATION:	PRESENT USE: apartments ORIGINAL USE? family dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	hucilinci/buginess:
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Barbara Toutant	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 1398 Hinesburg Rd., So. Burl	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair [] Poor []
Yes No Restricted	THEME: STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local O State O National O	between 1890_1900
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m □ Balloon □ Brick □ Stone □ Concrete □
Concrete Block	orick D Stone D Concrete D
C Tron M d Gtaal M	e. Other:
3. Wall Covering: Clapboard [	Board & Batten [] Wood Chinala wa
Surbrab [ Moverty [] S	tucco II Sheet Metal II Aliminim III
Asphalt Shingle [] Brick	Veneer Stone Veneer
4. Roof Structure	Other:
a. Truss: Wood ■ Iron □	Stool II Consult II
b. Other:	acest C. concrete C.
5. Roof Covering: Slate W	ood Shingle 🔲 Asphalt Shingle 🔲
Sheet Metal [] Built Up	☐ Rolled ☐ Tile ☐ Other:
b. Engineering Structure:	
7. Other:	
Appendages: Forches Towers Towers Towers	Cupolas 🔲 Dormers 🗰 Chimneys 🔲
Roof Style: Gable Him F Shed	er:    Commers   Commers   Commeys   Commeys
Jerkinhead   Saw Tooth   With With Parapet   With False Front	MONILOU   With Belicast
Number of Stories: 2 1/2, 4 in rear	Ocuer:
Number of Bays: Lyz 5	Entrance Location: 2 in side
Approximate Dimensions:	z in slae
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads   Development   Deterioration	
Alteration  Other:	Mixed Other:
	ėli sastas s

and the second of the second o	
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ADDITIONAL APCHITECTURAL OR STRUCTURAL	, DESCRIPTION:
3 dormers with jerkinheads and slate s main facade, hinged brick joints. Wood shi window. 12/1 windows. Radiating rowlock f Built on steep bank with 25' drop. 3 story porch on facade.	ngle gable end with Palladian lat arches over windows & doors.
RELATED STRUCTURES: (Describe)	
This colonial revival residence is nice stories and palladian window in the gabled of Probably built on speculation, perhaps by the First known resident was Benjamin Mayhew, at 1903; he was succeeded by (either sold to or successor as the Bradstreet agent, George Rehousing for downtown work forc.	and create a pleasing effect.  he builder of #'s 243 and 247.  gent for "the Bradstreet," 1899-  r the company owned the house) his
REFERENCES: Sanborns, Dir	general de la companya del companya de la companya del companya de la companya de
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY:  Clark Schuttle ORGANIZATION: VT Division for Historic Preservation



	NEGATIVE FILE NUMBER:
	UTM REFERENCES:
ric Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME: Converse Nursing home
COUNTY: TOWN:	ORIGINAL FORMAL NAME: Converse house
LOCATION:	PRESENT USE: nursing home
N W corner Church and Adams	ORIGINAL USE: home, school
COMMON NAME:	ARCHITECT/ENGINEER:
Converse home	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: nursing home	
OWNER: Home for Aged Women	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 272 Church St., Burlington	Excellent Good 🖸
RODEOGRAFIANT MO DITATE	Fair [] Poor []
ACCESSIBILITY TO PUBLIC:  Yes O No Restricted O	THEME: STYLE: Federal
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	pre 1800, 1830-1835
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure a. Wood Frame: Post & Bea	··· [ ]
b Load Bearing Masonry	Brick Stone Concrete C
Concrete Block	mile Concrete D
c. Iron □ d. Steel □	e. Other:
3. Wall Covering: Clapboard [	] Board & Batten [] Wood Shingle []
Shiplap   Novelty   S	tucco 🗌 Sheet Metal 🔲 Aluminum 🗖
Asphalt Shingle L Brick Bonding Pattern: Americ	Veneer □ Stone Veneer □
4 Roof Structure	Ath mix
a. Truss: Wood 🕷 Iron [	Steel [7] Concrete [7]
b. Other:	
5. Roof Covering: Slate 🗆 W	ood Shingle 🔲 Asphalt Shingle 🖀
Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure: 7. Other:	
Appendages: 2Porches[] Towers[]	Cupolas Dormers 13 Chimneys cer:      Flat   Mansard   Gambrel       Monitor   With Bellcast
Sheds   Ells   Wings   Oth	er:
Roof Style: Gable Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [ Saw Tooth [ With	Monitor  With Bellcast
aren carabec a aren rarse cronc	□ Other:
Number of Stories: 21/2	
Number of Bays: 7 bay x 3 bay Approximate Dimensions: 75 x 35	Entrance Location: center
inperoximate vincinstons.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat 🕷 Zoning 🗌 Roads 🔲	Positive Negative
Development Deterioration	Mixed Other:
Alteration  Other:	
0.200	
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SURVEY NUMBER:

ADDITIONAL AFCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Center section - 5 bay, 3 bay portico elliptical fanlight of leaded glass. Portivindows. Windows on west elevation of wing with the exception of the lst story north with 2 chimneys each divide the central sectermination of the wings. A 1 story ell is connected to the south wing. It is 9 bays wall at each end. All windows have radiatineed windows are in each gable end.	gs are 12/12 with 6/6 sash sidelights, end window. Erick fire walls or parapets ction from the wings and define the soff the back and another wing is by 3 with two chimneys in a parapet
RELATED STRUCTURES: (Describe)	
The aparent wood base of a cupola rema	ains with a small window on the east
side.	
STATEMENT OF SIGNIFICANCE:	
This is a very significant Federal sty and finely detailed entrance illustrate the owners and uses.	yle structure. The massive proportions e wealth and importance of its
REFERENCES: The Life Of Rishon Honkins	
The Life Of Bishop Hopkins, 166, 174-76, 182-83, 204; on Wm. C. Harring Burl. Fem. Sem. see Hemenway; directories;	maps; 1830, 1853, 1869, 1890 Sanborns
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:  Clark Schuttle
	ORGANIZATION:  VT Division for Historic Preservation

DATE RECORDED:

## Converse Home -- Statement of Significance

This is one of the most interesting and historic structures in Burlington. The very center of the main building was originally built ca. 1800 for William G. Harrington, one of the first lawyers in Burlington. It was a two-story brick house of modest size, and the present entrance with its delicate fanlight probably dates from them. Harrington moved to Burlington in the late 1780's and, aside from his private practice, was State's Attorney for Chittenden County from 1790-1812. In this capacity he served as prosecutor in the famous trial of Cyrus Dean, one of the smugglers captured in the Black Snake shootout on the Wincooki River. Dean was convicted of murder and executed in 1808 - the first and last execution in Chittenden County's history. Harrington was an influential politician and a founder of the Unitarian Church. When he died in 1814 his house was reached by way of Adams street; the ravine and dense woods caused Church St. to end at Court House Square, leaving the Harrington place isolated on the fringes of the little settlement.

The house was then inhabited by some unknown but presumably well-to-do
Burlingtonian until 1832, when William Henry Hopkins, Burlington's first Episcopal
bishop, moved to town and purchased it. Hopkins' most immediate need was a home
for himself and his large family, but he also had a dream which he intended to
fullfill. He wanted to establish an academy/theoligical seminary for the purpose
of preparing Vermont youths for college and, more importantly, to train Episcopal
priests for his diocese. To this end he immediately built two wings, with Federal
style parapeted gables, which doubled or even trebled the size of the building.
This created what remains as the central part of the existing structure. It was
designed to house Hopkins' office, family quarters, and a chapel (called the Cratory)
in the central section. In the north wing were the classrooms and teachers'
residences, and the south wing served as the dormitory. About this time Hopkins

published a book on Gothic architecture, beautifully illustrated with his own lithograph drawings. Later he would design and build with his own hands the Institute on Rock Point. Thus it is not at all presumptuous to suggest that he was responsible for the design and building of the seminary, even while there is no real evidence of the fact.

In those days the clergy were by far the most educated group in society.

Although public schools and literacy were nearly universal in New England, a

liberal higher education was unusual; even doctors and lawyers studied with a keen

eye toward practical application. In fact, in 1832 Eurlington could not count a

single one of its youth enrolled in any college anywhere, a situation attributed

to the highly profitable commercial trade which attracted all the town's young

men into business. As a man of letters, a minister was as concerned with the

education of his congregation as with their spiritual well-being. A young man of

academic promise could expect his minister to patronize him and prepare him for

college, where he would probably be taught by an all-clergy faculty. Bishop Hopkins'

theological seminary was an excellent example of a church's assumption of responsi
bility for the liberal education of its young men.

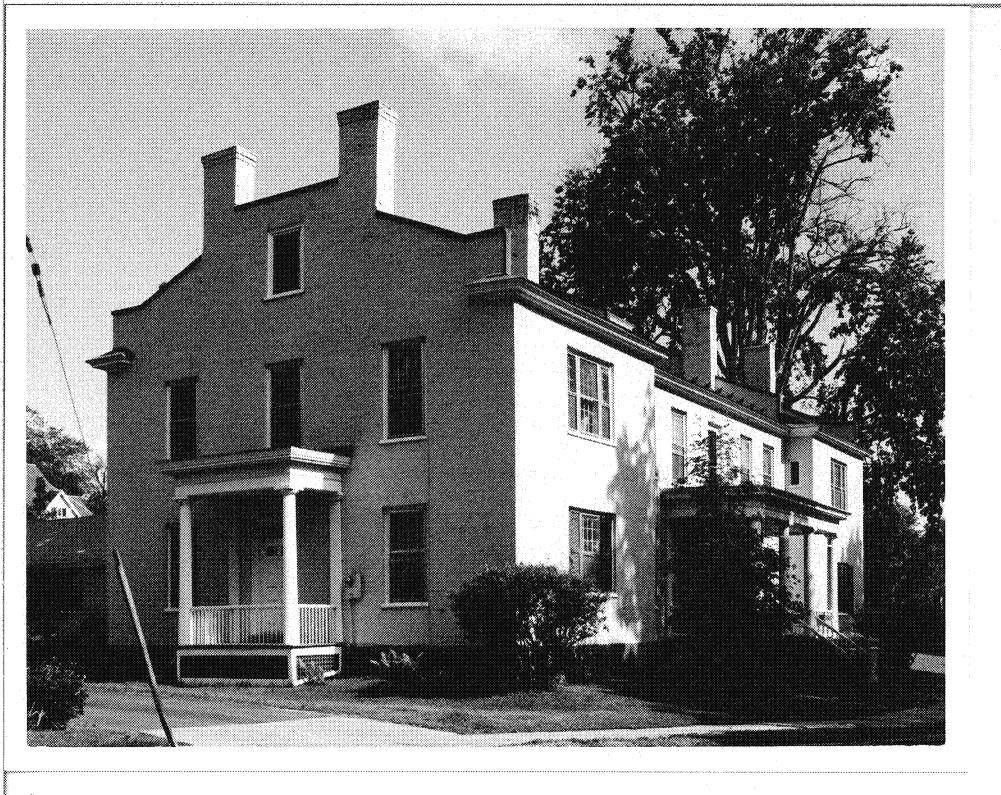
Within a few years the Vermont Episcopal Institute was serving over fifty students in a building designed for twenty. Despite the obvious need for larger quarters, there seems to have been opposition to Hopkins' proposal to expand the building again, particularly from his wife, who knew her husband well. Hopkins was a compulsive builder; several times in his life he went bankrupt for overextending himself in just such a way. Regardless, the seminary was again perhaps tripled in size in 1835 when two huge wings were added. (Actually, two buildings were built on either side of the original structure, and all three were connected by a long two-story corridor.) The wings were faced with massive porticos of Ionic columns. Hopkins raised the \$10,000 building cost by mortgaging all his personal property. In 1840 the school was forced to close for failure to pay back this debt, and in

books.

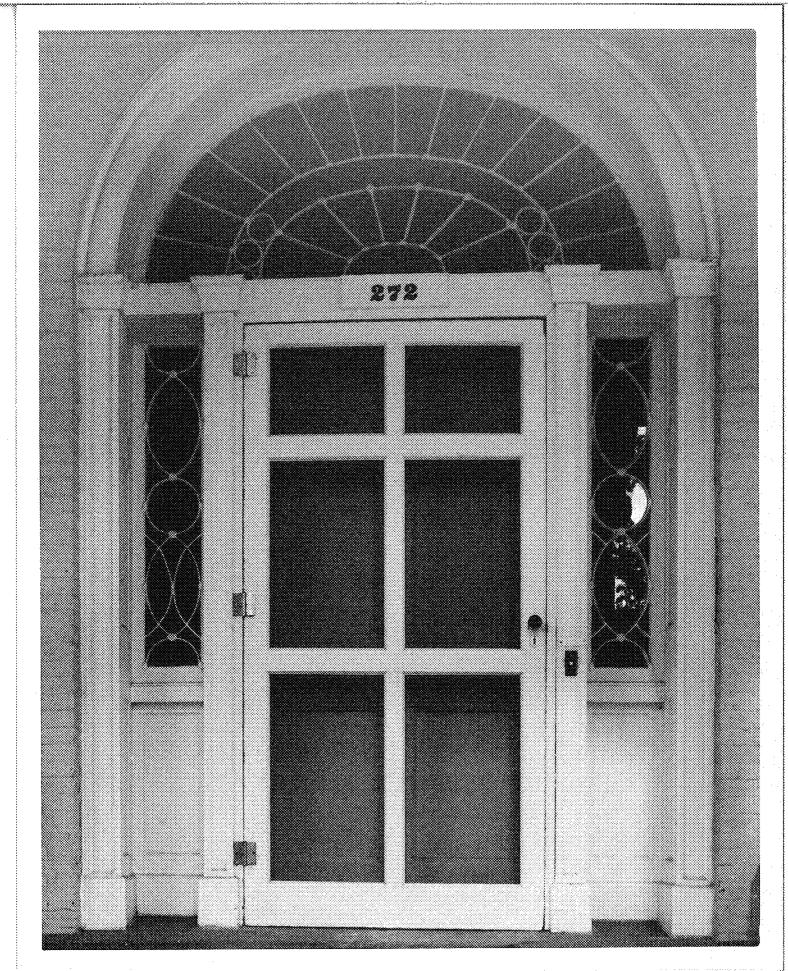
Hopkins' creditors were now in possession of perhaps the second largest building in Burlington (after the Old Mill), and felt somewhat like the proverbial man who won an elephant in a raffle. They made a sensible move to make their property more functional by razing the connecting corridors and thus leaving three large, seperate structures. It was taken over by the Rev. John Converse, pastor of the Congregational Church, as quarters for the Burlington Female Seminary, a finishing school for the daughters of Burlington's merchants. Converse continued to live there when the school folded ca. 1872, and when he died about 1880, his three unmarried daughters stayed in the big house for many years after. The old south wing was torn down in the 1880's.

Helen C. Converse, the last surviving daughter, was gone in 1920, and the Home for Elderly Women took over the two remaining buildings. The present south wing appears to be the old detached north wing, and must have been moved to the other side of the main house and attached to it when the Elderly Women took over.

The Gonverse Home, as it is now called, is a privately endowed home for ambulatory and generally healthy women who choose to live in a comfortable group environment. It is administered by an independent, self-perpetuating Board of Trustees, who are empowered by the charter to determine admission; when women enter the Gonverse Home they give a negotiated, and usually substantial piece of property to the Home's endowment. Money is not a requirement for acceptance, but, as they say, it sure helps.



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