GEORGE STREET

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 78-A-145
OR KERMONIE	UTM REFERENCES:
TE OF VERMONT rision for Historic Preservation	Zone/Easting/Northing
rision for hiscoric recommendation	
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	ORIGINAL FORMAL NAME:
COUNTY: Chittenden	
TOWN: Burlington	PRESENT USE:
LOCATION:	ORIGINAL USE: residence
23 George St.	ARCHITECT/ENGINEER:
	ARCHITECT/ ENGINEER.
COMMON NAME:	The Trans (Common Company)
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	- company on empiremine.
OWNER: Elizabeth K. Gauvin, 23 George	BEHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Theo C. Bourgeois, 39 Bradley	11
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Ves□ No Restricted □	STYLE: Greek Revival
T.FVEL OF SIGNIFICANCE:	DATE BUILT: c. 1860
Local State National	
GENERAL DESCRIPTION:	
Characharma I Crackem	
1 Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
- Wand Emana: Doct & Bos	am□ Balloon □
h Toad Rearing Masonry:	Brick Stone Concrete
Concrete Block□	
Tron [] A Steel [] A	Other:
a Mall Covering, Clapheard	I Board & Batten □ Wood Shingle
3. Wall covering. Clapboard	bestos Shingle   Sheet Metal
Shiptape Noverty Asia	gle ☐ Brick Veneer ■ Stone Veneer ☐
Bonding Pattern: common	1 Chief.
4. Roof Structure a. Truss: Wood Iron	Chaol Congrete [
	2ceer Concrete m
b. Other:	a distribute Acabalt Chinalo
5. Roof Covering: Slate w	ood Shingle Asphalt Shingle
	] Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers (	Cupolas Dormers Chimneys
chase File Wings Bay Wi	ndowi Other:
Roof Style: Gable Hip Shed	J Flat Mansard Gamprel
Jorkinhead Saw Tooth With	Monitor With Belicast
With Parapet With False Front	U Other:
Number of Stories: 2½	
Number of Stories: $\frac{2^{1/2}}{3}$ Number of Bays: $\frac{3}{3}$	Entrance Location: gable front
Approximate Dimensions:	right
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed ☐ Other:
Alteration  Other:	
and the water of the second of the second of	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Gable end orientation. Rectandand shed. Gable returns and box cornice Fenestration - 2/2, 6/6 sash. Flat arch	e 1 x 3 bay rear side porch.
window.  Entrance - Radically renovated c. 1890.  Tintel. Entrance porch supported by 2 T	Sidelights are paneled along with
light.	
RELATED STRUCTURES: (Describe)	
4 3 200 200 4 200 200 200 200 200 200 200 2	
STATEMENT OF SIGNIFICANCE:	
One of a group of evenly spaced, si Revival houses.	milarly scaled and massed Greek
It was built sometime shortly after	: 1857 for an unknown person. In
the 1880's it was acquired by Jerry Crow	vley, a city employee, and was the
home of his family until the 20th centur	cy.
REFERENCES:	
1869, 1890, Sanborn maps; 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:
	RECORDED BY:
	C. Richard Morsbach
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:
	6/22/78



No Threat Zoning Roads

Development Deterioration

Alteration Other:

	78-A-145
OF VERMONT	UTM REFERENCES:
ion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
Tananta atmas a amayaminna disarinya	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	DOTE OF TRAIN TRANSANT STRANT
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	ORIGINAL FORMAL NAME;
TOWN: Burlington LOCATION:	PRESENT USE: residence
	ORIGINAL USE: residence
27 George St.	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Matilda Robarge	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 27 George St.	Excellent Good
27 deorge 32.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1840
Local State National	
GENERAL DESCRIPTION:	
Structural System	텔레보프 회사가 보이던 계속 되어 그는 일반 없는
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	마음이 되었다면 하고 되었다. 그 그 그 그 사람들은 그 그 나를
a. Wood Frame: Post & Beau	m□ Balloon □
	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten [ Wood Shingle [
Shiplap	estos Shingle 🗌 Sheet Metal 🗍
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🌉 Stone Veneer 🗌
Bonding Pattern: common	Other:
4. Roof Structure	
a. Truss: Wood ☐ Iron ☐	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wo	od SningleLi Asphalt SningleLi
Sheet Metal ☐ Built Up ☐	Rolled Tire Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers C	Chimnaya
Appendages: Forches Towers C	dpotas Dormers Chamneys
Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	Rla+ Mancard Cambrol
Torkinhaad Saw Tooth With M	onitor With Ballcast C
With Parapet With False Front	Onitor with Delicast
Number of Stories: 21%	
Number of Bays: 3	Entrance Location: gable front left
Approximate Dimensions:	
The first of the second state of the second	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat□ Zoning□ Roads□	Positive Negative
Development□ Deterioration□	Mixed □ Other:
	9 K 11

SURVEY NUMBER:

NEGATIVE FILE NUMBER:

### ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing - Gable end orientation. Rectangular block with 1 1/2 story ell, south elevation wing and shed. Entrance and side porch.

Fenestration - 1/1 sash, flat arches and wood sills. Blind gable window.

Pedimented wall dormer on 1 1/2 story ell.

Entrance - 3/4 length sidelights, panels with applied molding underneath. Sidelights have diamond cames, door was updated c. 1890. Pedimented entrance porch hood with spindle screen and turned posts. Side porch has Doric columns and shingled porch walls. 1 window with Queen Anne sash on south elevation.

RELATED STRUCTURES: (Describe)

STATEMENT OF SIGNIFICANCE:

This well preserved Greek Revival house contributes to the character of the neighborhood which has remained virtually unchanged since the 1860's. It is typical of many Greek Revival houses in Burlington that have a three bay facade and side entrance. Its outstanding features include original interior doors and trim and a sidelighted entrance.

Probably built in the 1840's, this house is one of the oldest on the street. In the 1850's, it was the property of Reverend J. H. Worcester, pastor of the First Congregational Church, 1847-55, and later headmaster of a private girls' school around the corner on Elmwood Avenue. From the Civil War to the 1880's it was the home of Noble B. Flanagan, who was, variously, assistant Custums Collector, and operator of a laundry and a livery stable. It typifies the middle class character of this street in its early decades.

#### REFERENCES:

1853, 1869, 1890, Sanborn maps; 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:

RECORDED BY: C. Richard Morsbach

ORGANIZATION: VT. Div. for Historic Preservation

DATE RECORDED:

6/22/78

AF SAFE IVER M 5062		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	NOU,	IK SAFETY FILM	50032
*	7 8 3	<b>&amp;</b>	
		and the second second	
	ALLAN DE TONOME		***************************************
			<b>**</b> **********************************
4000			8
			in in
			<b>**</b>
-a- 7.6			~~~~~
	A		COT
그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	Montpel	er. V	~ ስ¤

	NEGATIVE FILE NUMBER:
toric Preservation	UTM REFERENCES:
Ontpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
individual Structure Survey Form	
	PRESENT FORMAL NAME:
OUNTY: Chittenden	ORIGINAL FORMAL NAME:
OWN: Burlington OCATION:	
31 George St.	PRESENT USE: apartments
or deorge ot.	ORIGINAL USE: residence
OMMON NAME:	ARCHITECT/ENGINEER:
.outou	DITT DED /COMMENT GROW
UNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
WNER: Julia H. Crosby	PHYSICAL CONDITION OF STRUCTURE:
DDRESS: 85 Monroe	Excellent Good
	Fair Poor
CCESSIBILITY TO PUBLIC:	1001
Yes No Restricted	STYLE: Oncom Anna/Tall:
EVEL OF SIGNIFICANCE:	DATE BUTTO. QUEEN Anne/ITallanate
Local State National	c. 1880
ENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	
a. Wood Frame: Post & Bear	nLi Balloon ₩
b. Load Bearing Masonry: 1 Concrete Block□	Srick Stone Concrete
c. Iron d. Steel e.	Other
3. Wall Covering: Claphoard	Board & Batten Wood Shingle
Shiplan Novelty Ach	estos Shingle Sheet Metal
Aluminum Asphalt Shing	Le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
<ol> <li>Engineering Structure:</li> </ol>	
7. Other:	
ppendages: Porches Towers Cu	polas Dormers Chimneys
Sheds Ells Wings Bay Wind	ov Other:
oof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With Mc With Parapet With False Front □	nitor With Bellcast
	Otner:
umber of Stories: 2½ umber of Bays: 3	Untrance Territory gehle from 1.60
oproximate Dimensions:	Entrance Location: gable front left
to the contract of the contrac	
HREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration ☐ Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - Gable end orientation. L plan. in crook of L. Porch is also in the croo Gable wall dormer.	2 story bay with polygonal roof k of the L. Projecting eaves.
Fenestration - 1/1 sash. Surround has be Entrance - Pedimented entrance hood on br Enrichments - Brackets at eaves.	en covered by the aluminum siding. ackets. Eastlake door with light.
RELATED STRUCTURES: (Describe)	
	• •
STATEMENT OF SIGNIFICANCE:	
Basically an Italianate house there h	ave been covered additions that have
noteworthy example of this Queen Anne inf One of the later houses built on Geo origins. In 1900 it was the home of Edwa popular Church St. grocery firm. It main ter of George St.	rge St.; little is known of its rd Cosley, a partner in his father's
REFERENCES:	
1890, Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland  □
	Open Land Woodland Scattered Buildings
	Moderately Built_Up
	Densely Built Up Residential Commercial
	Agricultural Industrial
	Roadside Strip Development Other:
	· ·
<b>{</b>	RECORDED BY: C. Richard Morsbach
	RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED:



	NEGATIVE FILE NUMBER:
	78-A-145
	UTM REFERENCES:
ric Preservation	Zone/Easting/Northing
ncperrery vs +5602	aone, basting, worthing
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
rugividudi perucente purvey borm	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: apartments
42 George St.	PRESENT USE: apartments ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	Land Taract V miles Transfer
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	BOILDER/CONTRACTOR:
OWNER: Clement Dubie	
Annerse A D. 1 m	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 4 Park Terrace	Excellent Good
Essex Junction	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	
Local State National	DATE BUILT: c. 1840
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Constant
2. Wall Structure	n concrete [
a. Wood Frame: Post & Bean	
b Load Bearing Macons	ILL DOTTOOL II
b. Load Bearing Masonry: F	STICK Stone Concrete
Concrete Block	
c. Iron d. Steel e.	Other:
. warr coverrud: Crappoard	Board & Batten  Wood Shingle
I DITTHIGHT NOVELEVE ASDE	stog Shingloll Chast Water I
Aluminum Asphalt Shingl	Brick Veneer Stone Veneer
DOMESTIC FALLERIII	Other:
4. Roof Structure common	
a. Truss: Wood Iron	Steel Concrete C
i D. Uthers	
5. Roof Covering: Slate Woo Sheet Metal Built Up	od Shinalall American are
Sheet Metal   Ruilt Up	Pollod Mile Consider Shingle
6. Engineering Structure:	Norred Tile Other:
7. Other:	
Appendance: Doroboc Marian	
Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	polas Dormers Chimneys
Boof Ctule Call Mind	ow Other:
Table: Gable Hip Shed	Flat Mansard Gambrel
Saw Tooth With Mo	nitor With Bellcast
	Other:
Number of Stories: 25	
Number of Bays:	Entrance Location: gable front lef
Approximate Dimensions:	Part TOUL LET
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Donition [ ]
Development Deterioration	Positive Negative
Alteration Other:	Mixed Other:
Our de d'autre de la contraction de la cont	

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Gable end orientation. Rectangular block with ell on south elevation. Gable is pedimented. Porch 1 x 3 bays wide on south elevation. Boxed cornice. Fenestration - 2/2, 6/6, 3/3 sash with 2/2 predominating flat arches with wood sills. Gable window with blinds. Entrance - Left side. Stone sill. Pilasters support a denticular entablature. Sidelights. Original door, 6 panels. (3/3) Door hood on brackets. Enrichments - Scroll work on pilasters and door. Brackets are also scroll Interior - 95% of the original finishings remain. Plumbing has been left exposed. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: A common Greek Revival, Burlington house type characterized by a three bay facade, with side hall entrance, pedimented gable and pointed arch gable window. This is one of the grander houses on the street. Its outstanding features include a sidelighted front entrance, with pilasters, decorative scroll work on the door and virtually all of the interior trim remains. The house is in an excellent state of preservation. The house's origins are unknown. During the Civil War it became the home of George Wright, a wood products manufacturer. Wright had joined the 1849 California Gold Rush at the age of 21 and met some success there. He returned east in 1859 and settled in Burlington, where the new Canadian lumber trade was beginning to boom. Wright began to manufacture "curtain rolls, map handles, etc." in the old Pioneer Mechanics Shops, and later made a small fortune as general manager of the successful Venetian Blind Company. In 1885 he built a fancy Queen Anne home on Pearl St., probably atleast partially due to the fact that the George St. neighborhood was becoming increasingly working class in nature. REFERENCES: 1853, 1869, 1890, Sanborn maps directories, Burlington Clipper Souvenir, 1893 SURROUNDING ENVIRONMENT: (Indicate North in Circle) MAP: Open Land Woodland Scattered Buildings Moderately Built Up□ Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: 6/22/78

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-145 TE OF VERMONT UTM REFERENCES: ision for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. CUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: Burlington TOWN: George Hopkins residence LOCATION: PRESENT USE: apartments 45 George St. ORIGINAL USE: residence ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling OWNER: Lowell Grant Thomas & Florence PHYSICAL CONDITION OF STRUCTURE: ADDRESS: F. Cadorette Excellent Good 469 S. Willard Fair Poor ACCESSIBILITY TO PUBLIC: Yes No Restricted STYLE: Greek Revival LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National GENERAL DESCRIPTION: 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:
Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: common Other: Roof Structure a. Truss: Wood Iron Steel Concrete D 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 Bay Window 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:  $1\frac{1}{2}$ Number of Bays: Entrance Location: gable front left Approximate Dimensions: THREAT TO STRUCTURE: | LOCAL ATTITUDES:

Positive Negative

Mixed [ Other:

No Threat Zoning Roads

Development ☐ Deterioration ☐

Alteration ☐ Other:

M 50.52

ADDITIONAL ARCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - Gable end orientation. Shed in southwest elevation. Porch used to go aro but a portion has since been removed. Fact Wing has a 3 x 4 bay porch. Gable returns	and boxed cornice. Interior end
chimneys.  Fenestration - 2/2 sash. Flat arches and has plain architrave.	and the second of the second o
Entrance - 3/4 sidelights, panels beneath	with applied moldings. Wood door
sill. Enrichments - Turned posts on porches.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:  One of a group of evenly spaced, simi	t 1 maggad Crook
Revival houses, this house contributes to Its distinctive characteristics include 3 moldings and a large veranda. The verand The first owner was probably George employed at the U. S. Custums House. He industry, first with J. W. Goodell and la Manufacturing Company. Hopkins resided h probably part of a speculative developmenthe Glass Company, as an attempt to turn after the glassworks closed in the 1850's.	a was added between 1919-1926. Hopkins, c. 1867, who was then later worked in the marble-cutting ter as foreman at the Burlington ere until 1910. The house was t, perhaps by Frederick Smith and a profit on their remaining assetts
REFERENCES:	
1869, 1890, Sanborn maps; 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:
	0 0.102.4
and the state of t	
	RECORDED BY:
	C. Richard Morsbach
- Parameter and the second sec	ORGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED: 6/22/78



	NEGATIVE FILE NUMBER:
TE OF VERMONT	78-A-145
ision for Historic Preservation	UTM REFERENCES:
Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME:
LOCATION:	
49 George St.	PRESENT USE: apartments
doorgo ot.	ORIGINAL USE: residence
COMMON NAME:	ARCHITECT/ENGINEER:
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	DOTHOLKY CONTRACTOR:
OWNER: Roy Carpenter	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 49 George St.	Excellent  Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	c. 1860
Structural System	
1. Foundation: Stone Brick	Congrata Congrata
a. warr occucint	
a. Wood Frame: Post & Beam	n∏ Balloon ∏
D. Load Bearing Masonry: F	Brick Stone ConcreteC
c. Iron □ d. Steel □ e.	Other: Board & Batten  Wood Shingle
o. wall Covering: Clapboard	Board & Batten  Wood Shingle
Bonding Pattern:	Le L Brick Veneer Stone Veneer
4. Roof Structure	Other:
a. Truss: Wood Iron	Steel Congress
D. Other:	
5. Roof Covering: Slate Woo	od Shingle  Asphalt Shingle
neer wetar	Rolled Tile Other:
o. Engineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	polas Dormers Chimneys
Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed	ow Other:
Jerkinhead Saw Tooth With Mo	riatu mansardu Gambrelu
) "AGIL LOLOUGL!! W! "II "A (SO KYAN*!!	Other:
Number of Stories: 11	ochet.
number or bays:	Entrance Location: gable front
Approximate Dimensions:	left
7777774 PR	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat☐ Zoning☐ Roads☐ Development☐ Deterioration☐	Positive Negative
Alteration Other:	Mixed Other:
outer.	

# ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Gable end orientation. Rectangular block with I story flat roofed addition in rear and a clapboarded shed. Gable returns with boxed cornice. Interior end chimney. Facade porch wraps around to addition on south elevation. Fenestration - 2/2, 1/1 sash. Flat arches and wood sills. Shed dormers on north and south elevations of roof. Entrance - 3/4 sidelight, panels with applied molding underneath sidelights. Door and sidelight were updated c. 1880. Eastlake detailing on door. Wood lintel. Enrichments - Chamfered posts with brackets on porch. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: One of a group of evenly spaced, similarly scaled and massed, 1 1/2 story Greek Revival houses, this house contributes to the orderly rhythm of George St. Outstanding features include 3/4 sidelights and Eastlake detailing around the door. The veranda was added between 1919 and 1926. The house was probably built during the Civil War as part of a speculative development (perhaps by Frederick Smith of the old glass company) intended to house workers in the new industries which were then booming on the waterfront. The first owner was Sidney Wells, who was first a machinist in the Pioneer Shops, and later operated his own coal yard. REFERENCES: 1869, 1890, Sanborn maps, directories SURROUNDING ENVIRONMENT: (Indicate North in Circle) MAP: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach ORGANIZATION:

VT. Div. for Historic Preservation

6/22/78

DATE RECORDED:

	78-A-145
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	aone/ bascing/ Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	West of the state
	PRESENT FORMAL NAME:
	Transmit routers where:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	TOTAL
LOCATION:	PRESENT USE: residence
52 George St.	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: John B & Time T Trans	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 52 George St.	Excellent  Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes 🗌 No 🕷 Restricted 🗆	STYLE: Greek Reviva
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1865
GENERAL DESCRIPTION:	Lamining C. 1005
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	그는 사람들은 사람들이 가장 하는 것이 되었다.
a. Wood Frame: Post & Bear	m <b>₩</b> Balloon □
b. Load Bearing Masonry:	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten [ Wood Shingle [
Surpraph Noverty Aspe	estos Shingle   Sheet Motal
bonding Pattern:	Other: vinyl siding
a. Truss: Wood Iron	Steel Concrete C
D. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sneet Metail Bullt Up	Rolled Tile Other:
o. ingineering Structure:	
7. Other:	
Appendages: Porches Towers Cu	upolas Dormers Chimneys
Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	low  ○ Other:
Koor Style: Gable Hip Shed ☐	Flat Mansard Gambrel
Jerkinhead Saw Tooth With Mo	nitor With Bellcast
The same of the sa	Other:
Number of Stories: 1½	
Number of Bays: 3	Entrance Location: gable front le
Approximate Dimensions:	***************************************
777 T 174 A	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐ ☐	Positive□ Negative□
Development Deterioration	Mixed ☐ Other:
ALITES PER TRANSPORT OF SMALL COMMANDA AND A	T

SURVEY NUMBER:

NEGATIVE FILE NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL	L DESCRIPTION:
Massing - Gable end orientation rear shed,	side wing and porch. Gable
and a hoved cornice	
Fenestration - 6/6 sash. Surround is hidd Entrance - Full sidelight and 4 paneled Gr	reek Revival door with marbleized
knob. Panels have applied moldings.	
KHOD 1 - CAROLO SERVICE 11	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
C. J. Daving I have	characterized by a 3 hay facade.
A typical frame Greek Revival house side hall entrance and 1 1/2 stories in h	eight This house maintains the
orderly rhythm and character of George St	. Distinguishing features include
l a sidelighted entry and Greek Revival mol	dings.
This house was built during or short	ly after the Civil War. It was then
the home of John Lowry, a painter. Like was built to house the large influx of wo	rkers who settled in Burlington in
the 1860's to work in the booming waterfr	ont industries. It may have been
built on speculation by unknown developer	
REFERENCES:	
1869, 1890, Sanborn maps; directories	
1869, 1890, Sandorn maps, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Scattered Buildings Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural Industrial Industrial
	Roadside Strip Development Other:
	Ounce .
	RECORDED BY:
	C. Richard Morsbach
44	ORGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED:
	6/22/78

TE

	NEGATIVE FILE NUMBER: 78-A-145
TE OF VERMONT	UTM REFERENCES:
sion for Historic Preservation	
Montpelier, VT 05602	Zone/Easting/Northing
12011 11 11 11 11 11 11 11 11 11 11 11 11	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	o.b.c.b. Quilb. Pirit.
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: apartments
53 George St.	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Lowell Grant Thomas & Florence ADDRESS: Cadorette	PHYSICAL CONDITION OF STRUCTURE:
469 S. Willard St.	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor
Yes No Restricted	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	c. 1860
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	
a. Wood Frame: Post & Beam	□ Balloon □
b. Load Bearing Masonry: E	Srick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Sniplapu Noveltyu Asbe	estos Shingle  Sheet Metal
Aluminum [] Aspnait Sning]	e Brick Veneer Stone Veneer
Bonding Pattern: common 4. Roof Structure	Other:
a. Truss: Wood Iron	Stool Consults C
b. Other:	preer Couctete C
5. Roof Covering: Slate Woo	od Shinglo  Acabalt Chinal
Sheet Metal   Brille II-	
	Rolled Tile Other
6. Engineering Structure:	Rolled Tile Other:
<ul><li>6. Engineering Structure:</li><li>7. Other:</li></ul>	Rolled Tile Other:
<ul><li>6. Engineering Structure:</li><li>7. Other:</li><li>Appendages: Porches Towers Cu</li></ul>	Rolled Tile Other:
<ul> <li>6. Engineering Structure:</li> <li>7. Other:</li> <li>Appendages: Porches Towers Cu</li> <li>Sheds Ells Wings Bay Wind</li> </ul>	Rolled Tile Other:  polas Dormers Chimneys
<pre>6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed</pre>	Rolled Tile Other:  polas Dormers Chimneys  ow Other: Flat Mansard Gambrel
<pre>6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo</pre>	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel Onitor With Bellcast
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel Onitor With Bellcast
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 1½	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel  nitor With Bellcast  Other:
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays:	Rolled Tile Other:  polas Dormers Chimneys  low Other: Flat Mansard Gambrel  nitor With Bellcast Other:  Entrance Location: gable front
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays:	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel  nitor With Bellcast  Other:
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 Approximate Dimensions:	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel  nitor With Bellcast  Other:  Entrance Location: gable front  left
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 Approximate Dimensions:	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel  nitor With Bellcast  Other:  Entrance Location: gable front  left  LOCAL ATTITUDES:
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel  nitor With Bellcast  Other:  Entrance Location:  Gable front  left  LOCAL ATTITUDES:  Positive Negative
6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 1½ Number of Bays: 3 Approximate Dimensions:	Rolled Tile Other:  polas Dormers Chimneys  low Other:  Flat Mansard Gambrel  nitor With Bellcast  Other:  Entrance Location: gable front  left  LOCAL ATTITUDES:

# ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Gable end orientation. Rectangular block with flat roofed, clapboarded addition. Boxed cornice with gable returns. Interior end chimneys. Boxed cornice with gable returns. Interior end chimneys. Facade porch wraps around to the clapboarded addition on south elevation. Fenestration - 2/2 sash, flat arches and wood sills. Entrance - Undistinguished. Door has been changed c. 1890. Enrichments - Porch is shingled. Peaked wood architrave over windows on clapboarded addition. RELATED STRUCTURES: (Describe) 1 story shed roofed carriage house in rear. STATEMENT OF SIGNIFICANCE: One of a group of evenly spaced similarly massed and sealed, 1 1/2 story brick Greek Revival houses; this house contributes to the orderly rhythm of George St. The veranda was added between 1919-1926. The row of Greek Revival structures was probably built during and, pera haps, shortly after the Civil War by an unknown speculative developer. The first resident of this particular house was Miss Jane Clark. This type of strip development, undertaken at such an early date, suggests the extent of the growth which occurred in post-war Burlington, when the lumber trade and the city's first real industrialization all centered on the waterfront, attracted thousands of workers who all needed homes. REFERENCES: 1869, 1890, Sanborn maps; directories SURROUNDING ENVIRONMENT: (Indicate North in Circle) MAP: Open Land Woodland Scattered Buildings Moderately Built Up∏ Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:

RECORDED BY:

C. Richard Mersbach
ORGANIZATION:
VT. Div. for Historic Preservation
DATE RECORDED:
6/22/78

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-145 TE OF VERMONT UTM REFERENCES: ision 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: residence 56 George St. ORIGINAL USE: residence ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: OWNER: Leo S. and Ruth C. Knox PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 56 Goerge St. Excellent Good Fair ☐ Poor ☐ ACCESSIBILITY TO PUBLIC: Yes 🗌 No 🕷 Restricted 🗌 STYLE: Greek Revival LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National □ c. 1860 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 Concrete Block c. Iron d. Steel e. Other:
Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other: 4. Roof Structure a. Truss: Wood Iron Steel Concrete b. Other: 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 Bay Window 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: 15 Number of Bays: 3 Entrance Location: gable front Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES:

Positive Negative

Mixed□ Other:

No Threat Zoning Roads

Development Deterioration

Alteration Other:

	ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:	
Market Carlotte Carlotte Company	-1 ni de cuime. Courth el errotion	
Massing - Gable end orientation. Rear sh porch. Gable returns with a boxed cornic house houses, then coal.	e. Gable end chimney shed used to	
Fenestration - 6/6, 1/1 sash. Plain arch	itrave with woodsills.	
Entrance - 3/4 sidelights, wood lintel, p	ilasters. C. 1890 door, paneled	
with light. Entrance porch with pediment	and spindle screen. Chamfered	
posts. Porch c. 1920. Enrichments - Corner boards, Greek Reviva	1 detailing on the interior.	
Dill Collection do 22221 Bottle of Groot No. 12.14		
RELATED STRUCTURES: (Describe)		
STATEMENT OF SIGNIFICANCE:		
A typical, frame, Greek Revival hous	a characterized by a three hav	
1 1/2 story facade with sidehall entrance		
state of preservation. Most of the origi	nal interior twin remains. Other	
distinguishing features include a sidelig		
Although probably not built as part the street, this frame workers' house dat		
the tremendous growth of the lumber trade		
the nearby waterfront attracted thousands	of workers to Burlington and caused	
a boom in housing construction. This hou	ise was probably built for Cornelius	
Sheldon, a "mail agent."		
REFERENCES:		
REFERENCES: 1869, 1890, Sanborn maps; directories		
1869, 1890, Sanborn maps; directories		
	SURROUNDING ENVIRONMENT:	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Commercial Commercial Agricultural Industrial Roadside Strip Development	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Commercial Commercial Agricultural Industrial Roadside Strip Development	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach	
1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:	

TE OF VERMONT	UTM REFERENCES:
ision 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:
POWN: Burlington	Contractive tourism Mante:
LOCATION:	PRESENT USE: residence ORIGINAL USE: residence ARCHITECT/ENGINEER:
57 George St.	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
TTTATORET CASA T CRATTORY	BOILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Florence Cadorette & Lowell G.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Thomas	Excellent Good
469 S. Willard St.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Voc T No Doctoriated	
Yes No Restricted LEVEL OF SIGNIFICANCE:	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1835
GENERAL DESCRIPTION:	
Structural System	
1 Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Courtege C Courtege BTOCK
	parating
a. Wood Frame: Post & Bear	n Balloon U
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Claphoard	Board & Batten  Wood Shingle
Chinland North Ant	Dogra & parceum, wood surudie
Surpraper Noverty El Aso	estos Shingle
Aluminum   Asphalt Shing	le 🗌 Brick Veneer 🗶 Stone Veneer 🗌
Bonding Pattern: 4. Roof Structure common	Other:
4. Roof Structure Common	
a. Truss: Wood 💮 Iron 🗌	Staal Congrate []
b. Other:	prear Coucrace C
	*****
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal ☐ Built Up ☐	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
mandance Darchae Marcard	analaci Darmara III dai-
Sheds Ells Wings Bay Wing  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With Mo	aporas Dormers Chimneys
Sugar Bris Mruda Pay MING	low Other:
coor Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With Mo	onitor
With Parapet With False Front	Other
Number of Stories: $1\frac{1}{2}$	, , , , , , , , , , , , , , , , , , , ,
Number of Bays: 3	The land of the land of the land
	Entrance Location: gable front lef
Approximate Dimensions:	and the second s
HREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative
Development Deterioration	Missa Cost of Medactive Cost o
	Mixed Other:
Alteration Other:	
and the contract of the contra	1

NEGATIVE FILE NUMBER: 78-A-145

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:	
Massing - Gable end orientation. Rectang returns, boxed cornice. 1 x 3 bay porch Fenestration - 2/2 sash. Flat arches and Entrance - 3/4 sidelights, stone lintel. neath sidelights.  Note: #'s 45, 49, 53, 57, 65, all simila covering.	on facade. wood sills. Panels with applied molding under-
RELATED STRUCTURES: (Describe)	
2 story, shed roofed barn in rear. Clapb	oarded, novelty siding.
STATEMENT OF SIGNIFICANCE:	
One of a group of evenly spaced, sim story brick Greek Revival houses; this ho street. The veranda was added between 19  From the Civil War to the 1890's, the alaboror. Along with its similarly-stylest, this house was part of a boom in hou to meet the housing needs of the thousand Burlington in those years to work in the	use continues the rhythm of the 19-1926. is was the home of Garrett Murray, ed neighbors on this side of George sing construction in the 1860's s of workers who were attracted to
REFERENCES:	
1869, 1890, Sanborn maps; 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:
	RECORDED BY:  C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED:  6/22/78
	0/44/10

	NEGATIVE FILE NUMBER:
777 AT 1777 A	78-A-145
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
mentpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	201111
	PRESENT FORMAL NAME:
	Transfer total Manage
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	ORIGINAL FORMAL NAME:
LOCATION:	
	PRESENT USE: apartments
61 George St.	ORIGINAL USE: residence
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON WANTE:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
UWNER: Louis W. & Grace L. Rissonetto	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1867
Local State National	C. 180/
GENERAL DESCRIPTION:	
Structural System	
1 Foundation: Change number	
1. Foundation: Stone Brick 2. Wall Structure	☐ Concrete ☐ Concrete Block☐
	·
To Tall Manager To a series of the series of	pinning artists
a. Wood Frame: Post & Bear	n□ Balloon □
b. Load Bearing Masonry:	n□ Balloon □ Brick Stone □ Concrete□
b. Load Bearing Masonry:   Concrete Block	Brick Stone Concrete
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e	Srick Stone Concrete
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard	Other:  Board & Batton   Wood Shinal
b. Load Bearing Masonry:   Concrete Block	Other:  Board & Batten   Wood Shingle   Store Shingle   Short Motel   Wood Shingle   Short Motel   Wood Shingle   Wood Shingle
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing	Other:  Board & Batten   Wood Shingle   Store Shingle   Short Motel   Wood Shingle   Short Motel   Wood Shingle   Wood Shingle
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Board & Batten   Sheet Metal   Stone Veneer
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern: common   4. Roof Structure	Other:  Board & Batten
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern: common   4. Roof Structure	Other:  Board & Batten
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron	Other:  Board & Batten
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing: Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron   b. Other:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer Stone Veneer   Other:  Steel   Concrete
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood	Other:  Board & Batten
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e. 3. Wall Covering: Clapboard   Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern: common 4. Roof Structure a. Truss: Wood Iron   b. Other: 5. Roof Covering: Slate   Wood Sheet Metal   Built Up	Other:  Board & Batten
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e.  3. Wall Covering: Clapboard   Shiplap   Novelty   Asbed Aluminum   Asphalt Shings Bonding Pattern: common  4. Roof Structure   a. Truss: Wood   Iron   b. Other:  5. Roof Covering: Slate   Wood Sheet Metal   Built Up   6. Engineering Structure:	Other:  Board & Batten
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e.  3. Wall Covering: Clapboard   Shiplap   Novelty   Asbed Aluminum   Asphalt Shings Bonding Pattern: common  4. Roof Structure   a. Truss: Wood   Iron   b. Other:  5. Roof Covering: Slate   Wood Sheet Metal   Built Up   6. Engineering Structure:  7. Other:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer Stone Veneer Other:  Steel   Concrete   Stone Shingle   Rolled   Tile   Other:
b. Load Bearing Masonry:   Concrete Block   c. Iron   d. Steel   e.  3. Wall Covering: Clapboard   Shiplap   Novelty   Asbed Aluminum   Asphalt Shings Bonding Pattern: common  4. Roof Structure     a. Truss: Wood Iron   b. Other:  5. Roof Covering: Slate   Wood Sheet Metal   Built Up   6. Engineering Structure:  7. Other:  Appendages: Porches   Towers   Creat   Concrete	Other: Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   Le   Brick Veneer Stone Veneer   Other:  Steel   Concrete   Concrete   Rolled   Tile   Other:
b. Load Bearing Masonry:    Concrete Block	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer Stone Veneer   Other:  Steel   Concrete   Concrete   Rolled   Tile   Other:
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed	Other:  Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer Stone Veneer   Other:  Steel   Concrete   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mangard   Comband
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	Other:  Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Onitor   With Belleagt   Onitor   Onitor   With Belleagt   Onitor   Onitor   With Belleagt   Onitor   Onitor   Onitor   With Belleagt   Onitor   Onitor   Onitor   With Belleagt   Onitor
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	Other:  Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Onitor   With Bellance
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le Brick Veneer Stone Veneer Other:  Steel   Concrete   Stone Veneer Concrete   Concre
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 2½ Number of Bays:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le Brick Veneer Stone Veneer Other:  Steel   Concrete   Stone Veneer Concrete   Concre
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 2½ Number of Bays:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le Brick Veneer Stone Veneer Other:  Steel   Concrete   Stone Veneer Concrete   Concre
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions:	Other:  Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Le   Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Onitor   With Bellance
Concrete Block  C. Iron  C. Shiplap  Novelty  Asbe  Aluminum  Asphalt Shing  Bonding Pattern:  Common  4. Roof Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Wood  Sheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Cu  Sheds  Ells  Wings  Bay Wind  Roof Style: Gable  Hip  Jerkinhead  Saw Tooth  With Mc  With Parapet  Number of Stories:  Number of Stories:  Number of Bays:  Number of Bays:  Approximate Dimensions:	Other: Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   le   Brick Veneer Stone Veneer   Other:  Steel   Concrete   Other:  od Shingle   Asphalt Shingle   Rolled   Tile   Other:  apolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Other:  Flat   With Bellcast   Other:  Entrance Location: gable front right
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 25 Number of Bays: 3 Approximate Dimensions:	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Del Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Stone Veneer   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Other:  Flat   With Bellcast   Other:  Entrance Location: gable front right
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cr Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 25 Number of Bays: 3 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Del Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Stone Veneer   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Other:  Flat   Mansard   Gambrel   Other:  Entrance Location: gable front right  LOCAL ATTITUDES:  Positive   Negative
Concrete Block  c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 25 Number of Bays: 3 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads Development Deterioration	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Del Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Stone Veneer   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Other:  Flat   With Bellcast   Other:  Entrance Location: gable front right
Concrete Block  C. Iron d. Steel e.  3. Wall Covering: Clapboard  Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: common  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:  Appendages: Porches Towers Cr Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc With Parapet With False Front Number of Stories: 25 Number of Bays: 3 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads	Other: Board & Batten   Wood Shingle   Stos Shingle   Sheet Metal   Del Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Stone Veneer   Other:  Od Shingle   Asphalt Shingle   Rolled   Tile   Other:  Ipolas   Dormers   Chimneys   Other:  Flat   Mansard   Gambrel   Other:  Flat   Mansard   Gambrel   Other:  Entrance Location: gable front right  LOCAL ATTITUDES:  Positive   Negative

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:		
Massing - Gable end orientation. Clapboard rear addition of same height.  Boxed cornice with pedimented gable. (brick portion similar to 42 George St.)  Fenestration - 6/6 sash, same original, others added later, of a more modern configuration. Flat arches and wood sills.  Entrance - Has been enlarged and changed to 2 separate entries for the apartments. Flat arch over door.  Porches - 2 story 1 x 3 bay porch on both the facade and rear of structure.  Turned posts with square balusters.		
RELATED STRUCTURES: (Describe)		
STATEMENT OF SIGNIFICANCE:		
A common Greek Revival house type found in Burlington, characterized by a 2 1/2 story 3 bay pedimented gable with pointed arch gable window.  Though different in massing, it maintains the fenestration and rhythm of the street.		
It was probably built shortly after to whor ran a meat market nearby on Pearl St part of the growth of a dense residential a radius of easy walking distance to the war industrialization.	. Like most of George St., it was neighborhood which occurred within	
REFERENCES:		
1869, 1890, Sanborn maps; 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:	
	RECORDED BY: C. Richard Morsbach	
	ORGANIZATION: VT. Div. for Historic Preservation	
	DATE RECORDED: 6/22/78	

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-145 TE OF VERMONT UTM REFERENCES: ision 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: residence 65 George St. ORIGINAL USE: residence ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling Florence E. & Cadorette & Lowell PHYSICAL CONDITION OF STRUCTURE: ADDRESS: Grant Thomas Excellent Good Fair Poor ACCESSIBILITY TO PUBLIC: Yes No Restricted STYLE: Greek Revival LEVEL OF SIGNIFICANCE: DATE BUILT: Local State □ \_\_National 🗆 c 1860 GENERAL DESCRIPTION: 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:
Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: common Other: Roof Structure a. Truss: Wood Iron Steel Concrete b. Other: Roof Covering: Slate ₩ Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure: Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window 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: 112 Number of Bays: Entrance Location:gable front left Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES: No Threat Zoning Roads Positive Negative Development Deterioration Mixed ☐ Other: Alteration Other:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:
ADDITIONAL INCOME	
Massing - Rectangular block with flat roof tion. Gable returns. 1 x 2 bay porch acr Fenestration - 2/2 & 3/3 sash. Flat arche Entrance - Left with 3/4 sidelights, panel light granite lintel.  Enrichments - Turned posts with brackets.	ross the racade.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
222111111111111111111111111111111111111	
One of a group of evenly spaced simi Greek Revival houses, this house continue houses were probably built as a group by the Civil War. The first owner was Patri	s the rhythm of the street. The a speculative developer, during ck Canna, a machinist in the old
Pioneer Mechanics Shops on the nearby wat	
Pioneer Mechanics Snops on the Heardy wat	
Pioneer Mechanics Snops on the Hearby wat	
Pioneer Mechanics Snops on the Heardy wat	
Pioneer Mechanics Shops on the Heardy wat	
Pioneer Mechanics Snops on the Heardy wat	
Pioneer Mechanics Snops on the Heardy wat	
REFERENCES:	
REFERENCES: 1869, 1890, Sanborn maps; directories	I SURROUNDING ENVIRONMENT:
REFERENCES:	SURROUNDING ENVIRONMENT: Open Land Woodland
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Pensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Ensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:
REFERENCES: 1869, 1890, Sanborn maps; directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Pensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach

	78-A-145
TE OF VERMONT	UTM REFERENCES:
ision 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:
66 George St.	ORIGINAL USE residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Floring M Talan	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 66 George St.	Excellent Good G
National State of the Control of the	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Crook Paris 1
LEVEL OF SIGNIFICANCE:	DATE BUTTE.
Local State National	c. 1860
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	and and a concrete prock
a. Wood Frame: Post & Bear	Balloon []
b. Load Bearing Masonry:	Brick Stone Concentral
Concrete Block□	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Claphoard	Board & Batten  Wood Shingle
Shiplan Novelty 7 Ach	estos Shingle Sheet Metal
Aluminum Asphalt Shinn	satus simingre L Sheet Metal L
Bonding Pattern:	le  Brick Veneer Stone Veneer Other:
4. Roof Structure	other:
a. Truss: Wood Iron	S+001 [
b. Other:	preer Coucrete
5. Roof Covering: Clate Was	
5. Roof Covering: Slate Wood Sheet Metal Built Up	od Sningled Asphalt Shingle
6. Engineering Structure:	ROTTED Tile Dener:
7. Other:	
	2
Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind	ipolas Dormers Chimneys
Roof Style: Cable Wind Day Wind	low Other:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mc	riat   Mansard   Gambrel
With Dayson With D. J. With MC	Onitor
With Parapet With False Front	Uther:
Number of Stories: 15	
Number of Bays: 2	Entrance Location: side
Approximate Dimensions:	
THE TAR TO CONTINUE TO	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	
Alteration Other:	Mixed □ Other:

NEGATIVE FILE NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:	
Massing - Gable end orientation. L plan we eaves. 2 story porch on rear south elevat Fenestration - 1/1, 6/6 sash. Plain archiwood sills.	trave with cap molded wood cornice.
Entrance - On the side, updated to c. 1890 with light.	. Undistinguished. Paneled door
Enrichments - Corner boards.	
RELATED STRUCTURES: (Describe)	
Flat roof, 1 1/2 story carriage shed.	
STATEMENT OF SIGNIFICANCE:	
This frame, Greek Revival house mainta It was apparantly built in the 1860's; the Hunter, a blacksmith/carriagemaker, in 186 it represents the expansion of housing dev to the waterfront which accompanied the transition of the transition of the same civil war era.	e first known resident was Robert 68. Like the rest of George St., velopment in neighborhoods adjacent
REFERENCES:	
1869, 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:
	RECORDED BY: C. Richard Morsbach
	ORGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED: 6/22/78



TE OF VERMONT
ision for Historic Preservation
Montpelier, VT 05602

**************************************	
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
	Translat 1 Offices Marie:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: residence
70 George St.	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
ENTRICES TORING CONTRACT	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Gabrielle M. McKenzie	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 70 George St.	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Poor
Vac No Doctoriated	CMVI E
LEVEL OF SIGNIFICANCE:	STYLE: Greek Revival DATE BUILT: c. 1860
Local State National	DATE BULLI: c. 1860
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
1 2. Wall Schuckfile	
a. Wood Frame: Post & Bear	m□ Balloon □
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. waii covering: Clappoard	Board & Batten Wood Shingle
Aliminim Cl Ashalt Chi-	estos Shingle Sheet Metal
Ronding Pattorn.	le  Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure common	Other:
a. Truss: Wood Iron	Steel Concente C
b. Other:	nceer Courte se C
5. Roof Covering: Slate Wood	od Shingle  Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other.
o. Engineering Structure:	the second secon
7. Other:	
Appendages: Porches Towers Cu	upolas Dormers Chimneys
Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	low Other:
ROOI Style: Gable Hip Shed	Flat Mansard Gambrel
with Description Saw Tooth With Mc	nitor With Bellcast ☐
"ren raraber" wrin rarse rront	J Other:
Number of Stories: 1½ Number of Bays: 3	What is a second of the second
Approximate Dimensions:	Entrance Location: gable front righ
The second of th	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development ☐ Deterioration ☐	Mixed Other:
Alteration Other:	CHEL.

SURVEY NUMBER:

UTM REFERENCES:

NEGATIVE FILE NUMBER:

Zone/Easting/Northing

78-A-145

Massing - Gable end orientation. Rectangular block with clapboarded shed addition in rear. Front porch 1 x 2 bays wide. Projecting caves. Fenestration - 1/1 sash. Flat arches and wood sills. Entrance - 5/4 sidelights, panels with applied moldings beneath, Wood lintel. Door, c. 1890 with light.  RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  WAP: (Surrounding Envisonment Described Built Up Densely Bui	ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:
addition in rear. Front porch 1 x 2 bays wide. Projecting eaves.  Fenestration - 1/1 sash. Flat arches and wood sills.  Entrance - 5/4 sidelights, panels with applied moldings beneath. Wood lintel. Door, c. 1890 with light.  RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Upp Densely Built Upp Densel		·
addition in rear. Front porch 1 x 2 bays wide. Projecting eaves.  Fenestration - 1/1 sash. Flat arches and wood sills.  Entrance - 5/4 sidelights, panels with applied moldings beneath. Wood lintel. Door, c. 1890 with light.  RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Upp Densely Built Upp Densel		
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morebach ORGANIZATION: VT. Div. for Historic Preservation	addition in rear. Front porch 1 x 2 bays Fenestration - 1/1 sash. Flat arches and Entrance - 3/4 sidelights, panels with ap	wide. Projecting eaves. wood sills.
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morebach ORGANIZATION: VT. Div. for Historic Preservation		
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morebach ORGANIZATION: VT. Div. for Historic Preservation		
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Bensely Bu	RELATED STRUCTURES: (Describe)	
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  Surrounding Environment: Open Land Woodland Scattered Built Up Densely Built Up Densely Built Up Commercial Residential Commercial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VI. Div. for Historic Preservation		
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  Surrounding Environment: Open Land Woodland Scattered Built Up Densely Built Up Densely Built Up Commercial Residential Commercial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VI. Div. for Historic Preservation		
This house is similar to other 1 1/2 story brick Greek Revival houses found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  Surrounding Environment: Open Land Woodland Scattered Built Up Densely Built Up Densely Built Up Commercial Residential Commercial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VI. Div. for Historic Preservation	STATEMENT OF SIGNIFICANCE:	
found on this block and maintains the rhythm and scale of other houses on the street. Distinguishing features include a sidelighted entry with wood lintel.  Probably built during the Civil War, this house was a rental property of Lt. Gov. Levi Underwood in 1869. Like the rest of George St., it represents the growth of cheap worker housing in neighborhoods near the waterfront which occurred in response to the rapid industrialization (and consequent population increase) of the 1860's.  REFERENCES:  1869, 1890, Sanborn maps; directories  MAP: (Indicate North in Circle)  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Menebach ORGANIZATION: VI. Div. for Historic Preservation		
MAP: (Indicate North in Circle)   SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. Densely Built Opensely Built   Development   Densely Built Up   Residential   Roadside Strip Development   Other:	found on this block and maintains the rhy the street. Distinguishing features incl lintel.  Probably built during the Civil War, of Lt. Gov. Levi Underwood in 1869. Like sents the growth of cheap worker housing which occurred in response to the rapid i	thm and scale of other houses on ude a sidelighted entry with wood this house was a rental property the rest of George St., it reprein neighborhoods near the waterfront
MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT:  Open Land Woodland  Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  C. Richard Morsbach  ORGANIZATION:  VT. Div. for Historic Preservation	REFERENCES:	
Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation	1869, 1890, Sanborn maps; directories	
ORGANIZATION: VT. Div. for Historic Preservation  DATE RECORDED:	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: C. Richard Morsbach
111 / / / / / / / / / / / / / / / / / /		VT. Div. for Historic Preservation