MANHATTAN DRIVE

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-288 new- 93-A-85, #10A UTM REFERENCES: STATE OF VERMONT Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 U.S.G.S. OUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: COUNTY: Chittenden Burlington TOWN: PRESENT USE: LOCATION: ORIGINAL USE: 135 Manhattan Drive ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: Excellent Good ADDRESS: Fair Poor ACCESSIBILITY TO PUBLIC: Yes No Restricted STYLE: DATE BUILT: LEVEL OF SIGNIFICANCE: c. 1912 Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone ☐ Brick ☐ Concrete ☐ Concrete Block ☐ 2. Wall Structure a. Wood Frame: Post & Beam Balloon D 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: Stuceo 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: 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: 21 Entrance Location: Approximate Dimensions: 2 x 3 left

THREAT TO STRUCTURE:

Alteration Other:

No Threat Zoning Roads Development Deterioration

LOCAL ATTITUDES:

Mixed□ Other:

Positive Negative

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
	economic de la companya del companya de la companya del companya de la companya d
Massing - Rectangular block, gable front of on facade. Rear elevation porch. Project on first floor.	
Fenestration - 2/2 sash. Brick sills.  Entrance - Queen Anne styled door with square Enrichments - Ashlar scoring on stucco surfurned posts & brackets on veranda.	
RELATED STRUCTURES: (Describe)	
REDATED DIROCTORED. (Descript)	
STATEMENT OF SIGNIFICANCE:	
This structure and #141 next door were	built c. 1912, as part of the
filling-in process which occurred throughout	it the working class North End.
REFERENCES:	
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:
	PECODDED BY.
	RECORDED BY: C. R. Morsbach
<u>.</u>	ORGANIZATION: VI. Div. for Historic Preservation

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	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-288 UTM REFERENCES:
STATE OF VERMONT Division for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE:
135 Manhattan Drive	
133 Manhattan Drive	ORIGINAL USE: ARCHITECT/ENGINEER:
- 01625027 XXXXXX	ATTORITIES IN DISCUSSION.
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	THE TOTAL CONTENT OF CORDINATION
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted LEVEL OF SIGNIFICANCE:	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1912
Local State National	
GENERAL DESCRIPTION:	
Structural System	
1 Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m□ Balloon □
L. Tond Donring Magonry	Brick Stone Concrete
Concrete Block	Driew Droug T compression
c. Iron ☐ d. Steel ☐ e.	Othore
C. Ifonia d. Steering e.	Board & Batten   Wood Shingle
3. Wall Covering: Clapboard	board a bacterill wood billingite []
and the second of the second o	Destos Shingle Sheet Metal
Aluminum Asphalt Shing	gle Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	other: squees
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate W	ood 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 Wings	ndow Other:
Roof Style: Gable  Hip Shed ☐	] Flat∐ Mansard∐ Gambrel∐
Jerkinhead Saw Tooth With I	Monitor With Bellcast
With Parapet□ With False Front	Other:
Number of Bays:  Number of Bays:  2 x 3	TOCA
Number of Bays: 2 7	Entrance Location: left
Number of Bays: 2 x 3 Approximate Dimensions:	
11.1.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	
Dovolonment   Deterioration	Mixed Other:
Development ☐ Deterioration ☐ Alteration ☐ Other:	
WILELGCTON OCHET:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AD DESCRIPTION:
Massing - Rectangular block, gable front o on facade. Rear elevation porch. Project on first floor.	
Fenestration - 2/2 sash. Brick sills.	
Entrance - Queen Anne styled door with squ	
Enrichments - Ashlar scoring on stucco sur Turned posts & brackets on veranda.	race. Exposed brick in gable.
Taxinot poses q sittonoto on volunta.	
lander i de la companya de la compa Antigonia de la companya de la comp	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
STATEMENT OF PROBET TORMORY	
This structure and #141 next door were	e built c. 1912, as part of the
filling-in process which occurred throughout	ut the working class North End.
REFERENCES:	
Sanborns, directories.	
MAP: (Indicate North in Circle)	SUPROUNDING ENVIRONMENT:
MAP: (Indicate Not the file circle)	Open Land Woodland
	Scattered Buildings
	Moderately Built Up□
	Densely Built Up
	Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
	C. R. Morsbach
	CRGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED: 10/30/78



SURVEY NUMBER:

	NEGATIVE FILE NUMBER:
	78-A-288 new- 93-A-85, #9A
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	O.S.G.S. QUAD. PARE.
INGIVINGAL BELACEAGE BALVEY TOLK	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE:
141 Manhattan Drive	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
DVINOTIONAL GVDE.	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwclling OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
ADDITED .	Fair Poor
ACCESSIBILITY TO PUBLIC:	turned turned
	STYLE:
Yes No Restricted L	DATE BUILT: c. 1912
Local State National	
GENERAL DESCRIPTION:	
Structural System	□ C □ C □ □□
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bea	m Ralloon I
	Brick Stone Concrete
Concrete Block	
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
Bonding Pattern:	Other: Hucco
4. Roof Structure	
a. Truss: Wood Iron D. Other:	Steel Concrete .
5 Poof Covering: Slate Wo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	ere en
Appendages: Porches Towers C	upolas Dormers Chimneys 💹 🕟
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed	dow Other:
Roof Style: Gable Hip Shed ☐	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	onitor  With Bellcast  □
With Parapet□ With False Front[	1 Other:
Number of Stories: 2½ Number of Bays: 2 x 3	Tobronca Togokion.
Approximate Dimensions:	Entrance Location: left
White principations.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development□ Deterioration□	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Identical to #135.	
the state of the s	entral de la companya
RELATED STRUCTURES: (Describe)	
ODDERWING OF CTONTETCANCE.	
STATEMENT OF SIGNIFICANCE:	
This building and #135 next door were homes for the housing-hungry North End. The and a farmer.	exected c. 1912 to provide more he first tenants were a chaffeur
REFERENCES: Sanborns, directories.	
and all of the state of the sta	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
TMP: (Indicate North in Circle)	Open Land Woodland
	Scattered Buildings
	Moderately Built Up Densely Built Up
	Residential Commercial
	Agricultural Industrial
	Roadside Strip Development Other:
is .	
	crecorded BY:
	· <b>&gt;</b>
	ORGANIZATION: VI. Div. for Historic Preservation
	DATE RECORDED: 10/30/78

	SURVEY NUMBER:
	ANTICA MITTER TITTE ANTICONIO
	NEGATIVE FILE NUMBER:
STATE OF VERMONT	78-A-288 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	Ottorwin roman wate.
LOCATION:	PRESENT USE:
141 Manhattan Drive	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	DUNCTORY CONDITION OF CHRESTORY
OWNER:	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good
ADDRESS:	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1912
Local State National	
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure a. Wood Frame: Post & Bea	m Ralloon M
b. Load Bearing Masonry:	
Concrete Block□	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard ☐	Board & Batten
Shiplap Novelty Asbestos Shingle Sheet Metal	
Aluminum Asphalt Shingle Brick Veneer Stone Veneer	
Bonding Pattern: 4. Roof Structure	Other: Stuce O
a. Truss: Wood Iron	Steel Concrete [
b. Other:	
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed	Idow Utner:
Jerkinhead Saw Tooth With M	Ionitor With Bellcast C
With Parapet With False Front	Other:
the state of the s	
Number of Bays: 2 x 3	Entrance Location: left
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads Development Deterioration	Positive□ Negative□ Mixed□ Other:
Alteration Other:	TILLY COLLECTION OF THE STATE O
the first transfer of the first place of the first control of the first of the first control	1 g 1 g

ADDITIONAL ARCHITECTURAL OR STRUCT	URAL DESCRIPTION:
Identical to #135.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This building and #135 next door we	ere exected c. 1912 to provide wore
homes for the housing-hungry North End. and a farmer.	The first tenants were a chaffeur
anu a rarmer,	
REFERENCES: 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:
	* *
	CRECORDED BY:
	CRECORDED BY:
	CRECORDED BY: C. R. Morsbach  ORCANIZATION: VI. Div. for Historic Preservation  DATE RECORDED:



SURVEY NUMBER:

NEGATIVE FILE NUMBER:

	78-A-288 new- 93-A-85, #8A
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	Louis Sequin
LOCATION:	PRESENT USE:
321 Manhattan Drive	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OUNDD. Richard wilbert	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 321 Manhattan Dr.	Excellent Good Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	1
Yes No Restricted	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1854
GENERAL DESCRIPTION:	
Structural System	
	□ Concrete □ Concrete Block □
2. Wall Structure	••••
a. Wood Frame: Post & Bea	m Balloon D
	Brick Stone Concrete
Concrete Block	praise concept
c. Iron d. Steel e.	Other:
	Board & Batten   Wood Shingle
	pestos Shingle  Sheet Metal
	<pre>le[ Brick Veneer[ Stone Veneer[     Other:</pre>
Bonding Pattern:	Other:
4. Roof Structure a. Truss: Wood Iron	Chanl Canamata [
	preei Coucrete C
b. Other:	- 4 - Ch - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	ood Shingle Asphalt Shingle
· · · · · · · · · · · · · · · · · · ·	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	****
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Wir	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	
With Parapet   With False Front	U Other:
Number of Stories: 21/4	
Number of Bays: 3 x 1	Entrance Location: center
Number of Bays: 3 x 1 Approximate Dimensions:	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Il Donitivo II Magativo II
I was a second of the second o	☐ Positive☐ Negative☐
Development Deterioration	Mixed Other:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	VE DESCRIPTION:
Massing - Rectangular block. Gable sided of ell with attached shed on rear elevation.	rientation. Clapboarded gabled
cross facade. Interior end chimneys. Gab	le neak on facade. Bay window on
west elevation.	to peak on reeded. Buy writen on
Fenestration - 2/2 sash. Flat arches.	
Entrance - Could not see.	
This house has parapeted ends.	
11525 375 005 1135 postaposas	
RELATED STRUCTURES: (Describe)	
RELATED STRUCTURES. (Describe)	
STATEMENT OF SIGNIFICANCE:	
979 * 2	1070
This house was probably erected in the	
	30's Joseph Shequin inherited his
was city carter for many years. In the 18	
father's job and home. It was built on a	lot out of G. B. Shaw's subdivision,
father's job and home. It was built on a and was a part of a small neighborhood cal	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the	lot out of G. B. Shaw's subdivision, led French Village, which sat on
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father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the	lot out of G. B. Shaw's subdivision, led French Village, which sat on
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:	lot out of G. B. Shaw's subdivision, led French Village, which sat on n the far outskirts of the city's
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.	lot out of G. B. Shaw's subdivision, led French Village, which sat on n the far outskirts of the city's
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	lot out of G. B. Shaw's subdivision, led French Village, which sat on the far outskirts of the city's
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:	lot out of G. B. Shaw's subdivision, led French Village, which sat on n the far outskirts of the city's  SURROUNDING ENVIRONMENT:
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:   Open Land   Woodland     Scattered Buildings     Moderately Built Up     Densely Built Up     Residential   Commercial
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:   Open Land   Woodland     Scattered Buildings     Moderately Built Up     Densely Built Up     Residential   Commercial     Agricultural   Industrial
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:   Open Land   Woodland     Scattered Buildings     Moderately Built Up     Densely Built Up     Residential   Commercial     Agricultural   Industrial     Roadside Strip Development
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:   Open Land   Woodland     Scattered Buildings     Moderately Built Up     Densely Built Up     Residential   Commercial     Agricultural   Industrial
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:   Open Land   Woodland     Scattered Buildings     Moderately Built Up     Densely Built Up     Residential   Commercial     Agricultural   Industrial     Roadside Strip Development
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	s.    SURROUNDING ENVIRONMENT:   Open Land   Woodland     Scattered Buildings     Moderately Built Up     Densely Built Up     Residential   Commercial     Agricultural   Industrial     Roadside Strip Development
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. R. Morsbach
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. R. Morsbach ORGANIZATION:
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. R. Morsbach ORGANIZATION: VT. Div. for Historic Preservation
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:  1857, 1869, 1890, Sanborn maps; directoric	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. R. Morsbach ORGANIZATION:

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-288
STATE OF VERMONT Division 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	ORIGINAL FORMAL NAME:
TOWN: Burlington	Louis Sequin PRESENT USE: apartment ORIGINAL USE: residence
LOCATION:	PRESENT USE: apartment
321 Manhattan Drive	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Richard wilker	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 32/ Manhattar Dr.	Excellent  Good  Good
ACCESSIBILITY TO PUBLIC:	Fair Poor [
Yes□ No Restricted□	STYLE: Greek Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1854
GENERAL DESCRIPTION:	
Structural System	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m□ Balloon□
b. Load Bearing Masonry:	Brick Stone ☐ Concrete ☐
Concrete Block	Othora
c. Iron d. Steel e.	Board & Batten [ Wood Shingle [
3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal	
Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other:	
1 4 Roof Structure	
a. Truss: Wood Iron	
b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure:	
6. Engineering Structure:	
7. Other: Appendages: Porches Towers (	and the second of the second o
Shode Rile Wings Bay Wir	ndow Other:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With N With Parapet□ With False Front	Monitor□ With Bellcast□ □ Other:
Number of Stories: 2 1	
Number of Bays: 3 x 1 Approximate Dimensions:	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐ Development ☐ Deterioration ☐	Positive Negative Mixed Other:
Alteration Other:	FILACULA OLITEL.

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:	
Massing - Rectangular block. Gable sided of ell with attached shed on rear elevation. cross facade. Interior end chimneys. Gable west elevation.  Fenestration - 2/2 sash. Flat arches.  Entrance - Could not see.  This house has parapeted ends.	Enclosed shingle sided porch a-
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
father's job and home. It was built on a and was a part of a small neighborhood cal the Edge of the intervale, on what was the residential district.  REFERENCES:	led French Village, which sat on
1857, 1869, 1890, Sanborn maps; directorie	
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:
	RECORDED BY: C. R. Morsbach  ORGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED:  10/30/78