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			Section 200
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-	and the same	or structured to	
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	SURVEY NUMBER: 390 So. Union
	NEGATIVE FILE NUMBER:
TATE OF VERMONT	UTM REFERENCES:
ivision for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: DUTTING TON	DDECEME HOW. days like
LOCATION:	PRESENT USE: dwelling ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Olufa Jones	John Forville & Go. PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 390 So. Union St., Burl.	Excellent Good
ADDICEOU. Type Do. OHLOH Se., Bull.	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🛛 No 📕 Restricted 🔲	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	3-757
Structural System	
	Concrete Concrete Block
2. Wall Structure	Couctere Couctere Plock
a. Wood Frame: Post & Bea	am □ Balloon ■
	Brick  Stone Concrete
Concrete Block	
c. Iron 🗍 d. Steel 🗎	
	] Board & Batten [] Wood Shingle []
Shiplap Novelty S	Stucco 🗌 Sheet Metal 🗎 Aluminum
Asphalt Shingle   Brick	veneer ☐ Stone Veneer ☐
Bonding Pattern: 4. Roof Structure	Other:
- Manager Manager Towns C	Steel [ Congrete [
b. Other:	_ progr [] concrete []
	Wood Shingle 📕 Asphalt Shingle 🗍
Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	ner: d 🔲 Flat 🗍 Mansard 🗍 Gambrel 🗍
Jerkinhead  Saw Tooth  With	
With Parapet   With False From	
With Parapet  With False Front Number of Stories: 2 Number of Bays: 2 x 2	tool Control C
Number of Bays: 2 x 2	Entrance Location: left side
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning Roads	
Development   Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - square block with 1 1/2 story g Fenestration - 8/8 sash. Fulti-paned bow facade.	abled ell off east wall.  front picture window in first story
Entrance - recessed panel entrance with d by wall pilasters. Door is 3 panel.  Cornice - modillion block cornice.  Almost an intrusion.	enticulated pedimented gable supported
	·
RELATED STRUCTURES: (Describe)	
	`
AMA MILLEN OF GRAVETS OF THE	
STATEMENT OF SIGNIFICANCE:	.at
This property the purchased in 1027	har Talan Talan Talan
He constructed a house on the site and so	by John Forville, a local contractor.
at Edmunds High School.	ra it to other who was a teacher
·	
	·
	·
·	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
(Indicate North in Circle)	Open Land   Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up  Residential  Commercial
	Agricultural   Industrial
	Roadside Strip Development
	Other:
	DEMONSTRATION OF THE PROPERTY
	RECORDED BY:  Clark Schoettle
	ORGANIZATION:
	VT Division for Historic Preservation
1	DATE RECORDED:

8/11

Section 3 at all		1344
1000	**************************************	Harris
		SURVEY NUMBER:
To the state of th		391 So. Union St.
		NEGATIVE FILE NUMBER:
		77-4-209, 77-4-210
	TATE OF VERMONT	UTM REFERENCES:
• 2A	ivision for Historic Preservation	Zone/Easting/Northing
	ontpelier, VT 05602	
	ISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
	ndividual Structure Survey Form	
		PRESENT FORMAL NAME:
	DUNTY: Chittenden	ORIGINAL FORMAL NAME:
	TOWN: Burlington	Shanely residence
	LOCATION:	PRESENT USE: OWELLING
		ORIGINAL USE: dwelling
1		ARCHITECT/ENGINEER:
	COMMON NAME:	
		BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	
	OWNER: Alice Wiser & B. Mikel	PHYSICAL CONDITION OF STRUCTURE:
;	ADDRESS:	Excellent Good
		Fair Poor
	ACCESSIBILITY TO PUBLIC:	THEME:
	Yes No Restricted	STYLE: Colonial Revival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	Local State National	1885
	GENERAL DESCRIPTION:	
	Structural System	
		Concrete Concrete Block
	2. Wall Structure	
•	a. Wood Frame: Post & Bea	
	b. Load Bearing Masonry:	Brick  Stone  Concrete
	Concrete Block	
	c. Iron 🛛 d. Steel 🗅	e. Other:
	<ol><li>Wall Covering: Clapboard</li></ol>	Board & Batten 🔲 Wood Shingle
•	Shiplap Novelty S	Stucco 🗌 Sheet Metal 🗎 Aluminum
	Asphalt Shingle D Brick	Veneer ☐ Stone Veneer ☐
	Bonding Pattern:	Other:
•	4. Roof Structure	
		Steel Concrete
	b. Other: imbricated	
		Wood Shingle 🔲 Asphalt Shingle 🔲
		☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	
	Appendages: Porches Towers	Cupolas Dormers Chimneys
	Sheds Ells Wings Oth	ner:
	Roof Style: Gable Hip Shed	
i	Jerkinhead   Saw Tooth   With	
	With Parapet   With False Front	
	Number of Stories: 2	The state of the s

Entrance Location: left side

Positive | Negative |

LOCAL ATTITUDES:

Mixed Other:

Number of Bays: irregular 4 x 3
Approximate Dimensions:

No Threat D Zoning D Roads D

Development Deterioration Alteration Other:

THREAT TO STRUCTURE:

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPTION:		
Massing - rectangular main section with mell projects from the facade wall, and a ture of the ell and main section, on the projects from facade roof. Side porch on Fenestration - 2/2 sash. Colored glass we east wall lst story. Windows have cornic Diamond paned window in hipped roof dorme Entrance - same entablature surround as we top. Cornice - wood cornice molding & placorner boards.	canted walled bay is located at the junc- north wall. A large hipped roof dormer SW corner. indows on south wall. Oval window on e molding heads as in 387 So. Union. r.	
DUI MED CERTICAL		
RELATED STRUCTURES: (Describe)		
Front entrance porch with gablet over the with iron. Side porch has original post was garage carriage house with large arched mu	dith walance hasaabbaaasta a	
STATEMENT OF SIGNIFICANCE:		
	at .	
This colonial revival house was the residence of A. J. Shanely who worked at S. Huntington and Co. bookstore. The house is particularly distinguished by its large double gabled carriage barn which is falling down.		
·		
REFERENCES:		
1890, Sanborn maps; director	ries	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:	
	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:	
·	RECORDED BY:	
	Clark Schoettle	
	ORGANIZATION: VT Division for Historic Preservation	
	DATE RECORDED: 8/15/77	
	9/19/77	

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:	
<u>Massing</u> - hipped roof central section with projecting 2 1/2 story canted bay with gabled roof. 2 1/2 story gabled projecting bay on north wall and on south wall.		
Hipped roof rear wing.  Fenestration - 1/1 sash with scroll cut des  Entrance - 2 identicle door in the queen an panel with circular design. Glazed top hal top.	nne style. Beautifully applied lower	
Cornice - wood box cornice with entablature adiating geometric fan in facade bay projestory facade with interesting balustrade of	ection. Gable end. Verandah across 1st	
DELAMED CODUCONIDEC. (Decembe)		
RELATED STRUCTURES: (Describe)		
2 story gabled barn-garage in rear with cla	apboarded walls and slate shingle roof.	
p		
STATEMENT OF SIGNIFICANCE:		
This is a beautiful example of queen a Elmore Johnson for A. A. Drew of L. A. and 125 Church St. The house displays fine woo The radiating geometric fan in the facade he Elmore Johnsons. The structure is set well picturesque effect.	A. A. Drew meat and poultry business on dwork and carpentry, on the exterior.  Expression seems to be a trait of	
22.40 04.200 04.200 04		
REFERENCES:		
BFP 9/2/86; 1890, Sanbor	n maps; directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land	
	Residential Commercial Agricultural Industrial Roadside Strip Development	
	Other:	
	RECORDED BY:	
	Clark Schoettle	
	ORGANIZATION: VT Division for Historic Preservation	
•	DAME DECORDED.	

8/12/77

	Harrison armena
kassa. s	SURVEY NUMBER: 400 So. Union-
	NEGATIVE FILE NUMBER:
	77-A-273
TATE OF VERMONT	UTM REFERENCES:
ivision for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
ridividual belacedre balve, rom	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Smalley house
LOCATION:	PRESENT USE: 6 apartments ORIGINAL USE: dwelling
	ORIGINAL USE: dwelling
AOLIVOIT NILLE	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:
OWNER: June H. Leclair ADDRESS: 56 Maryland St., So. Burl.	Excellent Good Fair Poor G
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	7007
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	
	Brick  Stone  Concrete
Concrete Block	
c. Iron [] d. Steel []	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
	Stucco  Sheet Metal  Aluminum
Bonding Pattern:	k Veneer  Stone Veneer
4. Roof Structure	Other:
a. Truss: Wood [ Iron	Steel Concrete
b. Other:	<del>-</del>
5. Roof Covering: Slate	Wood Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	Cunalas II Damana II Chimasas II
Sheds Ells Wings Ot	Cupolas Dormers Chimneys
I sheds   Elis   Wings   Ot	ner: d 🗌 Flat 🗍 Mansard 🗍 Gambrel 🗖
Jerkinhead  Saw Tooth  Wit	b Monitor [] With Belloset []
With Parapet   With False Fron	t [] Other:
Number of Stories: 2 1/2	- tend
Number of Bays: 3 x 3	Entrance Location: right side
Approximate Dimensions:	TTGHE SING
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	
Development □ Deterioration □	Mixed Other:
Alteration   Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - squarish block with hipped roof. Verandah on facade. Recessed side entrance the south wall. Recessed 2nd story porch east wall.	e in a projecting hipped roof bay on
<u>Tenestration</u> - 1/l sash with plain surrour paned transom.	nds. Central window on facade has multi-
Entrance - panel door with glazed top half	
Cornice - plain eaves with wood cornice mo Porch - turned posts with brackets with sl	
RELATED STRUCTURES: (Describe)	
WHATED SIRUCIONES: (DESCITE)	
STATEMENT OF SIGNIFICANCE:	
	<b>3</b> 4
This typical towered queen anne resident and George H. Smalley, a life insurance as subdivided from the Hamilton Peck property aluminum siding detracts greatly from the	(406 So. Union St.) The present
	·
	;
REFERENCES:	
Sanborns, directo	ries
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland
	Scattered Buildings  Moderately Built Up
	Densely Built Up 🗍 Residential <b>E</b> Commercial 🗍
	Agricultural [] Industrial [] Roadside Strip Development []
	Other:
	RECORDED BY:  Clark Schoettle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 8/12/77



	ISURVEY NUMBER:
The second second	405-401 So. Unión
	NEGATIVE FILE NUMBER:
TATE OF VERMONT	UTM REFERENCES:
ivision for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	// illiam geaver house
LOCATION:	PRESENT USE: apartments ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	A. B. Fisher & Co.
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	Almore Johnson
OWNER: David McKay & Helen Klemchuk	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
A CONCOUNT TOU TO DURING	Fair Poor THEME:
ACCESSIBILITY TO PUBLIC: Yes  No Restricted	STYLE: Queen Anne - Colonial
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1884
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
	Brick  Stone  Concrete
Concrete Block	
c. Iron 🗌 d. Steel 🗎	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Sniplap   Novelty   S	Stucco
Bonding Pattern:	Other:
4. Roof Structure	other:
	Steel Concrete
b. Other:	
Sheet Metal □ Built Up	Wood Shingle ☐ Asphalt Shingle ☐ ☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	Cupolas Dormers Chimneys
Sheds   Ells   Wings   Ot	
Roof Style: Gable □ Hip ■ She	d 🗌 Flat 🗍 Mansard 🗍 Gambrel 🗖
Jerkinhead   Saw Tooth   Wit	h Monitor   With Bellcast
With Parapet   With False Fron	
Number of Stories: $\frac{2 \frac{1}{2}}{3 \times 4}$	
Number of Bays: 3 x 4	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development □ Deterioration □	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - ell shaped hipped roof block with Verandah with doric columns. 2 story bay wall. 2 story bay projection with canted lear 2 story porch.  Tenestration - 1/1 sash with aluminum surr	projection with canted walls on north walls and polygonal roof on south wall.
elongated diamond paired transoms. Hain l transom, Shed dormers. Entrance - multi-panel door with glazed to	st story facade window has stained glass op half.
Cornice - plain eaves cornice with exposed	ratter tails. Yower with metal finial.
RELATED STRUCTURES: (Describe)	
Hipped roof garage.	·
AMA BIRLAND	
STATEMENT OF SIGNIFICANCE:	of .
This typical towered queen anne resid Go. for William W. Weaver, an bookkeeper a was built by Elmore Johnson at a cost of \$	t Bronson, Weston, Dunham & Co. Tt.
REFERENCES:	
BFP; 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:
	Clark Schoettle
	ORGANIZATION: V1 Division for Historic Preservation
	DATE RECORDED: 8/15/77

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	SURVEY NUMBER: 406 So. Union
	NEGATIVE FILE NUMBER:
	UTM REFERENCES:
o pric 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:
FOWN: Burlington LOCATION:	Hamilton Peck house
	PRESENT USE: 5 apartments ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	J. J. Aclaughlin BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	J. J. Aclaughlin
OWNER: June Leclair	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 56 Maryland St., So. Burl, Vt.	
ACCESSIBILITY TO PUBLIC:	Fair Poor THEME:
Yes No Restricted	CMVIE
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1887
Local State National C	
Structural System	
1. Foundation: Stone 🖪 Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	<b>—</b>
a. Wood Frame: Post & Bea	m   Balloon   Brick   Stone   Concrete
Concrete Block	briok [] broke [] concrete []
c. Iron 🗍 d. Steel 🗍	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Asphalt Shingle D Brick	tucco
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [	Steel Concrete
5 Roof Covering: Slate W	lood Shingle
Sheet Metal  Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers	Cunolas D Dormors Chimnous
Sheds Ells Wings Oth	
	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead 🗍 Saw Tooth 🗍 With	Monitor □ With Bellcast □
With Parapet $\square$ With False Front Number of Stories: $2 \frac{1}{2}$ Number of Bays: $3 \times 3$	t    Other:
Number of Bays: 3 × 3	Entrance Location: center
Approximate Dimensions:	birciance hocacion.
THREAT TO STRUCTURE:	LOCAL ATTITUDES:   Positive   Negative
No Threat	Mixed Other:
Alteration  Other:	
1	49

ADDITIONAL APCHITECTURAL OR STRUCTURAL	
Massing - rectangular block with front gable gabled bay window in NW corner. Slightly proved wall. Prominently projecting gabled bay will story gabled wing attached to east wall. Fenestration - 1/1 sash with plain surround gable bay in northwest corner.  Entrance - 2 multi panel doors with glazed panel doors with glazed top halves in etche Cornice - straight eaves with wooden cornic Angle brackets on south wall bay projection	th canted walls on the south wall. 2 s. Queen Anne sash in facing window of transom. Small vestible and 2 more d glass. e molding. Pent roof pedimented gables.
RELATED STRUCTURES: (Describe)	
Carved radiating sun motif between 2 sash v	rindows in facade gabled end.
STATEMENT OF SIGNIFICANCE:	<b>*</b>
This large queen anne residence was to lawyer and city judge. The house is well detail work. Peck was born in Royalstern, in 1862 to attend Burlington High School. the Bar in 1873. Peck was a leading lawye years after which he became Rayor of Burli	He graduated from UVN in 1870 and joined rand was elected city judge for six
REFERENCES:	
1890, Sanborn maps; direct	tories; BFP 7/19/89
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Glark Schoettle ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED: 8/11/77

SURVEY NUMBER: 409 So. Union NEGATIVE FILE NUMBER:77-A-210 TE OF VERMONT UTM REFERENCES: ision for Historic Preservation l Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: Chittenden COUNTY: ORIGINAL FORMAL NAME: Burlington TOWN: Benton Haynes house LOCATION: PRESENT USE: dwelling ORIGINAL USE: dwelling ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: Jay Kaplan ADDRESS: 409 So. Union St., Burlington Excellent Good Fair Poor ACCESSIBILITY TO PUBLIC: THEME: Yes No Restricted STYLE: Queen Anne-Italianate LEVEL OF SIGNIFICANCE: DATE BUILT: 1880 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 Iron □ d. Steel □ e. Other: c. 3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle | Brick Veneer | Stone Veneer | Bonding Pattern: Other: Roof Structure

	a. Truss: Wood 🗌	Iron C Ste	eel 🔲 Cond	crete 🗌	
	b. Other:				
5.	Roof Covering: Slate	e 📕 Wood Si	ningle 🔲 🛚	Asphalt Shin	gle □
	Sheet Metal 🗌 🛮 Bui				
6.	Engineering Structure	<b>:</b>			
7.	Other:				
Appendag	es: Porches Tower	cs□ Cupola	as 🔲 Dorm	ers 📕 Chim	neys
Sheds	] Ells 🗍 Wings 🛚	Other:		_	
Roof Sty	le: Gable Hip	] Shed [] I	Flat 🔲 Ma	nsard 🔲 Ga	mbrel
	head 🔲 Saw Tooth 🛭			h Bellcast [	<u></u>
With P	arapet [] With False	e Front [] (	Other:		
Number o	f Stories: $2 \frac{1}{2}$				
Number o	f Bays: 3x2	En	trance Loca	tion: left s	side
Approxim	ate Dimensions:				
	A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
THREAT T	O STRUCTURE:	LOCA	L ATTITUDES	*	
No Thr	eat 🔲 Zoning 🔲 Ro	pads 🔲 Pos	sitive 🔲 🗆	Negative 🔲	

Mixed Other:

Development [ Deterioration [ ]

Alteration 
Other:

ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPTION:
Massing - rectangular block with main face bay bisects the facade, a 2 story bay wind larger projecting bay. Entrance porch on of gable projection. 2 story gabled wing Fenestration - 2/2 sash windows. With plantrance - porch supported by queen anne of gabled end. Door is queen anne with decortop half.	dow with hipped roof is attached to the left side. Gabled dormers on both sides off south end. ain surrounds. columns. Geometric radiating fan in rative panels and rossettes and glazed
Cornice - plain eaves with facia board & Corticle board frieze.	corner boards.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	. ·
Isle, Vt. Haynes purchased the lot in 187 distinguished by it romantic detailing, when shingled band and the frieze and entrance	hich includes the 2 story bay, the
	Sanborn maps; directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Clark Schoettle ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
	8/15/77

	The state of the s	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
		SURVEY NUMBER:
		415 So. Union
	er e	NEGATIVE FILE NUMBER:
		UTM REFERENCES:
22 V-4.	ion	Zone/Easting/Northing
***	ontpelier, VT 05602	, g, g
	ISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
	ndividual Structure Survey Form	PRESENT FORMAL NAME:
		PRESENT FORMAL NAME:
	OUNTY: Chittenden	ORIGINAL FORMAL NAME:
A	TOWN: Burlington	J. J. Wright house
	LOCATION:	PRESENT USE: dwelling, antique shop
		ORIGINAL USE: dwelling ARCHITECT/ENGINEER:
	COMMON NAME:	ARCHITECT/ENGINEER:
		BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	
	OWNER: Richard & Sheila Wasserbauer	PHYSICAL CONDITION OF STRUCTURE:
	ADDRESS: 17 Shore Rd., Burlington, Vt.	Excellent Good
1	ACCESSIBILITY TO PUBLIC:	Fair Poor THEME:
	Yes No Restricted	STYLE: Colonial Nevival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	Local State National	ca. 1892
• .	GENERAL DESCRIPTION:	
	Structural System	Concrete Concrete Block
	2. Wall Structure	□ concrete □ concrete brock □
	a. Wood Frame: Post & Bea	ım ∏ Balloon ■
		Brick   Stone   Concrete
4	Concrete Block	
	c. Iron d. Steel d	
	Shiplan T Novelty T	Board & Batten □ Wood Shingle □ Stucco □ Sheet Metal □ Aluminum □
	Asphalt Shingle \( \Pi \) Brick	Veneer ☐ Stone Veneer ☐
	Bonding Pattern:	Other:
	4. Roof Structure	
	a. Truss: Wood [ Iron [ b. Other:	Steel   Concrete
		Wood Shingle [] Asphalt Shingle []
	Sheet Metal □ Built Up	Vood Shingle ☐ Asphalt Shingle ☐ ☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	
	Appendages: Porches Towers	Cupolas Dormers Chimneys
-	Sheds Ells Wings Oth	ner: d [] Flat [] Mansard [] Gambrel []
•	Jerkinhead Saw Tooth With	Monitor $\Pi$ With Bellcast $\Pi$
	With Parapet   With False Front	t Other:
	Number of Stories: 2 1/2	
•	Number of Bays: Approximate Dimensions:	Entrance Location:
	Approximate Dimensions:	
	THREAT TO STRUCTURE:	LOCAL ATTITUDES:
	No Threat   Zoning   Roads	
	Development Deterioration	
	Alteration  Other:	,

2 III

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Hassing - central hipped roof section with eastward with front gable forming the fact west or rear. 2 1/2 story gabled bays pronorth wall. 2 story rear porch. 1 story curve on SE corner.	ject from the south wall and from the
Fenestration - 1/1 sash with plain surrountransoms on 1st story facade.  Entrance - full glazed door with bevelled  Cornice - pent roof pedimented gables in a	glass.
cornice molding and entablature & corner Porch - paired doric columns support roof Bay angle bracket on south wall is beautibackground.	,
RELATED STRUCTURES: (Describe)	
Rear carriage house - square structure wientablature and wall pilasters. Corner presash.	
STATEMENT OF SIGNIFICANCE:	
DIATEMENT OF DIGNIFICANCE.	<b>≠</b>
detailing. The classical-greek revival can design, not found in Burlington. A house but this structure (the main house) is like built in 1892, according to architectural 1893 John J. Wright established his reside J. J. Wright and Co., furniture and draper It is possible this house was built for his	appears on this property prior to 1881, kely to be a newer building probably evidence of the interior woodwork. In ency here. He was the owner of the firm ries in the Hall Block on College St.
REFERENCES:	
	rns, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Agricultural   Industrial   Roadside Strip Development   Other:
	RECORDED BY:
	Clark Schoettle
	ORGANIZATION:  VT Division for Historic Preservation
	DATE RECORDED: 8/15/77

Section 1997	1944 8
	ISURVEY NUMBERO Union
STAR ALL	Bayview southeast corner So. Union &
	NEGATIVE FILE NUMBER:
TATE OF VERMONT	UTM REFERENCES:
	3.6
vivision for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME: 1st Church of Christian Scientists
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
FOWN: Burlington	lst Church of Christian Scientists
LOCATION:	PRESENT USE: church
	ORIGINAL USE: church
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: church	BOILDER, CONTRACTOR:
OMNED. Ist Church of Christian Scienti	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: So. Union St., Burlington	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Classical devival
LEVEL OF SIGNIFICANCE:	STYLE: Classical Mevival DATE BUILT: 1927
Local State National GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	am 🔲 Balloon 🖺
	Brick  Stone  Concrete
Concrete Block	
c. Iron [] d. Steel []	
3. Wall Covering: Clapboard   Chiples   Novelty	Board & Batten  Wood Shingle
Asphal+ Shingle D Brick	Stucco 🗍 Sheet Metal 🗍 Aluminum 🛭 k Veneer 📕 Stone Veneer 🗍
Bonding Pattern:	Other:
4. Roof Structure	other.
a. Truss: Wood [] Iron [ b. Other:	Steel Concrete
	Wood Shingle   Asphalt Shingle
	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds   Ells   Wings   Ot	her: d
Roof Style: Gable Hip   Shed	d   Flat   Mansard   Gambrel
With Parapet   With False From	t Cl Other:
Number of Stories: 2	C L COMEL.
Number of Bays: 3 × 5	Entrance Location: center
Approximate Dimensions:	WALL OF CALL OF CALL
7	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning Roads	Positive Negative
Development   Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - large rectangular block with fro temple front.	
Fenestration - leaded stained glass sash. tration. 1st story side windows are 6/6 s windows have radiating voussoirs forming a header bricks at a slight angle.	sash windows with imprinted glass. All
Entrance - pedimented gable supported by A stained glass fanlight is in the gable end with leaded stained glass top halves frank open denticulated gable end with a leaded Cornice - denticulated wood cornice.	h. Entrance is a pair of swinging door ked by doric pilasters and capped with an
RELATED STRUCTURES: (Describe)	
Wrought iron fence 2 1/2 feet high	goes around the property.
	·
STATEMENT OF SIGNIFICANCE:	
This beautiful classical revival chur of stained glass and its portico of four we to house the Christian Science Church.	rch is outstanding because of its use massive pillars. It was built in 1927
	1
	,
W. W	
REFERENCES:	
Sanh	porns, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
ALL: (Indicate Notes in circle)	Open Land   Woodland
	Scattered Buildings  Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural [ Industrial [ Roadside Strip Development [
	Other:
	RECORDED BY:  Clark Schoettle
A Commence of the Commence of	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
	B DATE KELUKURU:

3

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	SULTE NUMBER: 421 So. Union
	NEG TI E FILE NUMBER:
	77-A-210
ATE OF VERMONT	UTM RV PRENCES:
Division for Historic Preservation	11
Montpelier, VT 05602	agency many enorgy was enough
source alternation to the contract	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
_	Present formal name:
CONTRACTOR	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington LOCATION:	John Black house
LOCATION:	PRESENT USE: dwelling ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	A. B. Fisher and Co.
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	A. B. Fisher and Co.
OWNER: The Magoo Partnership	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 421 So. Union St., Burlington	Excellent Good
3 CONCORD TE TONE MO. DUBY TO.	Fair Poor D
ACCESSIBILITY TO PUBLIC: Yes  No Restricted	THEME: STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1884
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	tool tool tool
a. Wood Frame: Post & Bea	ım 🔲 Balloon 🖀
	Brick Stone Concrete
Concrete Block	
c. Iron [] d. Steel []	
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap   Novelty   S	Stucco   Sheet Metal   Aluminum
Bonding Pattern:	Veneer □ Stone Veneer □
4. Roof Structure	Other:
a. Truss: Wood [] Iron [	¬ Steel □ Concrete □
b. Other:	and to the second to the secon
5. Roof Covering: Slate W	Wood Shingle 🔲 Asphalt Shingle 🔳
	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	ner:
Jerkinhead Saw Tooth With	H
With Daranet [] With Enles Front	
Number of Stories: 2 1/2 Number of Bays: 2 x 3	r II Orner:
	t [] Other:
Number of Bavs: ZX3	
	Entrance Location: left side
Number of Bays: 2x3 Approximate Dimensions:	
Approximate Dimensions: THREAT TO STRUCTURE:	Entrance Location: left side
Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat	Entrance Location: left side  LOCAL ATTITUDES:  Positive  Negative
Approximate Dimensions: THREAT TO STRUCTURE:	Entrance Location: left side  LOCAL ATTITUDES:  Positive  Negative

ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPT ON
Massing - rectangular block with front gable	orientation. Tower 2 stories tall
built into northeast corner. 2 1/2 story gab	led bay projections with canted walls
on north and south walls.	7/2
<u>Penestration</u> - cornice molding window heads. queen anne windows on south wall.	1/1 sash. Colored and etched glass
Entrance - multi-panel door with glazed centr	al panel. Same surround as windows.
Cornice - wood box cornice with facia and cor	
Tower - clad with bands of straight and shape	d shingles. Tower roof cuts into
gabled end. Shingled gable end with sawtooth	shingle bottom line.
	· .
The state of the s	
RELATED STRUCTURES: (Describe)	
Pent roof gable end. Porch with queen anne c	olumns & valance. Lincrusta-Walton
stamped cardboard in entrance vestibule.	
·	
STATEMENT OF SIGNIFICANCE:	
STRIBULI OF DEGICE TO SHOW	4
	٧.
This well proportioned queen anne reside	nce was constructed at a cost of
\$3,000 in 1885. It is notable for its squat	
covering in the vestibule. It was built for	
of streets in Burlington.	· · · · · · · · · · · · · · · · · · ·
	•
	·
REFERENCES:	
BFP 1/30/85; 1890, Sanborn	maps; directories
	The state of the s
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
	Moderately Built Up
	Denselv Built Up
	Regidential Commercial
	Agricultural   Industrial
	Roadside Strip Development  Other:
	Other:
	,
	RECORDED BY: Clark Schoettle
	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
	8/15/77



and the second s	SUI E NUMBER:
of the state of t	NEG (T) E FILE NUMBER:
	77-A-273
STATE OF VERMONT	utm re erences:
Division for Historic Preservation	Zone, Easting/Northing
Montpelier, VT 05602	
HICEODIA ATERA - CERTIANIDE CUNITY	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G. JUAN. MAE:
That a radar peraceare parvey roth	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington LOCATION:	W. H. H. Conner  PRESENT USE: dwelling
LOCATION:	PRESENT USE: dwelling ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	₩. O. Spear
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Roger & Lois Hawkins	Spear Bros.
ADDRESS: 424 So. Union, Burlington	PHYSICAL CONDITION OF STRUCTURE:  Excellent [] Good
ADDRESS: 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1889
Local State National	1003
GENERAL DESCRIPTION: Structural System	
	Concrete Concrete Block
2. Wall Structure	U concrete D concrete prock D
a. Wood Frame: Post & Bea	m 🔲 Balloon 🖀
	Brick Stone Concrete
Concrete Block	
c. Iron d. Steel d.	e. Other: ] Board & Batten [] Wood Shingle []
Shiplap [] Novelty [] S	tucco Sheet Metal Aluminum
	Veneer     Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [ b. Other:	Steel Concrete
•	Wood Shingle Asphalt Shingle
Sheet Metal  Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	a 1 D Downson B Objective
Appendages: Porches Towers  Sheds Ells Wings Oth	
	ler:
Jerkinhand [ Saw Tooth [ With	
I pergritted in part tooth in the	l 🗌 Flat 🗍 Mansard 🗍 Gambrel 🔲
With Parapet With False Front	l □ Flat □ Mansard □ Gambrel □ n Monitor □ With Bellcast □
With Parapet  With False Front Number of Stories: 2 1/2	
With Parapet [] With False Front Number of Stories: 2 1/2 Number of Bays:	l □ Flat □ Mansard □ Gambrel □ n Monitor □ With Bellcast □
With Parapet With False Front Number of Stories: 2 1/2	
With Parapet [] With False Front Number of Stories: 2 1/2 Number of Bays:	
With Parapet [] With False Front Number of Stories: 2 1/2 Number of Bays:	Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:   Entrance Location: right center   LOCAL ATTITUDES:   Positive   Negative
With Parapet [] With False Front Number of Stories: 2 1/2 Number of Bays:	Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:   Entrance Location: right center   LOCAL ATTITUDES:   Positive   Negative

ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPT ON
Massing - small hipped roof central section, story polygonal tower on NW corner. 2 1/2 st side of the facade. A similar bay projects f story bay with canted walls projects from the jects from the east wall. Shed type entrance Fenestration - 1/1 sash, queen anne sash with lighting the hall and stairway.  Entrance - double door with 2 light transom.  Cornice - molded cornice with boxed eaves. P tower roof with pent roof border. Incised an	ory gabled bay projects from the right rom the south wall. Another 2 1/2 north wall. A 2 1/2 story wing proporch. colored glass on facade and south wall Nice door knob. ent roofs in gable ends. Polygonal
not affect amplianting (Perceribe)	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	4
This complex floor plan with its polygon Conner who was the superintendant of the Port window and door screens. It is a fine exampl	er Manufacturing Co., who manufactured
REFERENCES:	
BFP 2/12/89; 1890, Sanborn ma	ps: directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Clark Schoettle ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:  8/16/77

	SUI E NUMBER:
	431 So. Union
	NEG TI E FILE NUMBER: 77-A-210
TE OF VERMONT	UTM RY BRENCES:
Division for Historic Preservation	Zone, Easting/Northing
Montpelier, VT 05602	<b>,</b>
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	C.D.G.G. JOAN. MAR.
	PRESENT FORMAL NAME:
STATE CONTRACTOR CONTR	
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME: Eary Black house
LOCATION:	PRESENT USE: Owelling-apartments
	PRESENT USE: dwelling-apartments ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
PILITOM TOWN I MYDD - 1 - 3 3 3 4	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Ken & Susan Douglas	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 52 Scarff Ave., Burlington	Excellent Good
),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Queen Anne - Colonial Revival DATE BUILT:
LEVEL OF SIGNIFICANCE:  Local [] State [] National []	ca. 1880
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	m   Balloon   Cararata   Cararata
Concrete Block	Brick Stone Concrete C
c. Iron d. Steel	e. Other:
3. Wall Covering: Clapboard	Board & Batten 🗍 Wood Shingle 🗍
Shiplap   Novelty   S	Stucco   Sheet Metal   Aluminum
Bonding Pattern:	Veneer Stone Veneer vinyl
4. Roof Structure	other:
	] Steel □ Concrete □
b. Other:	
	Wood Shingle Asphalt Shingle
6. Engineering Structure:	☐ Rolled ☐ Tile ☐ Other:
7. Other:	
	Cupolas Dormers Chimneys
Sheds Ells Wings Ot	ner:
Roof Style: Gable   Hip   Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead  Saw Tooth  With With Parapet  With False Front	monitor   with Belicast
Number of Stories: 21/2	C Ciner
Number of Bays:	Entrance Location: right side
Number of Bays: Approximate Dimensions:	
	ILOCAL ATTITUDES:
THREAT TO STRUCTURE: No Threat	ve - 4 ve - M - 4 - M - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	17
Development   Deterioration	Positive Negative
Development Deterioration Alteration Other:	Positive  Negative

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8	ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPT ON		
	Massing - very irregular massing composed of several parts. The main section is rectangular with a front gable orientation. A 2 1/2 story bay projects from the north wall. A 2 1/2 story gabled ell projects from the south wall with a 2 1/2 story hipped roof bay at the juncture with a one story bay window attached. At the rear is a 2 1/2 story wing. An ell shaped porch runs around the southeast corner.		
-	Fenestration - 1/1 sash windows, narrower than usual.  Intrance - panel door with 3/4 length beveled glass.  Cornice - wood cornice with plain eaves. Exposed rafter tails vergeboards on gable		
	ends.		
	RELATED STRUCTURES: (Describe)		
1	STATEMENT OF SIGNIFICANCE:		
	This structure, though severely stripped of its original fabric, continues as an important mass. It was built in the 1880's by the Black family.		
,			
	REFERENCES: 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:		
	Clark Schoettle ORGANIZATION:		
•	VT Division for Historic Preservation		

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(Real		
		ISULE NUMBER:
		437 So. Union
		NEG (T) E FILE NUMBER:
4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.		77-4-210
	AUT OD TYPIDAGONIM	UTM RU IRENCES:
Α	ATE OF VERMONT vision for Historic Preservation	1 5 -
		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: dwelling
•		ORIGINAL USE: dwelling
		ARCHITECT/ENGINEER:
	COMMON NAME:	
		BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	
	OWNER: Ed. and Virginia Robinson	PHYSICAL CONDITION OF STRUCTURE:
	ADDRESS: Box 293 S. Brownell Rd., Willis	
		Fair Poor D
	ACCESSIBILITY TO PUBLIC:	THEME:
	Yes No Restricted	STYLE: Greek Revival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	Local State National	ca. 1860
	GENERAL DESCRIPTION:	4
	Structural System	D Courses D Consenses Black D
		Concrete Concrete Block
	2. Wall Structure	
	a. Wood Frame: Post & Bea	
		Brick Stone Concrete
	Concrete Block	
	c. Iron [] d. Steel []	
		Board & Batten   Wood Shingle
	Shiplap Novelty S	
-	Asphalt Shingle D Brick	Veneer   Stone Veneer
	Bonding Pattern:	Other:
	4. Roof Structure	
		Steel Concrete
	b. Other:	
	5. Roof Covering: Slate 🔳 W	Nood Shingle 🔲 Asphalt Shingle 🔲
	Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	
	Appendages: Porches Towers	Cupolas Dormers Chimneys
,	Sheds Ells Wings Oth	ner:
•	Roof Style: Gable ■ Hip   Shed	i ☐ Flat ☐ Mansard ☐ Gambrel ☐
	Jerkinhead   Saw Tooth   With	Monitor   With Bellcast
	With Parapet   With False Front	
	Number of Stories: 11/2	tud
	Number of Bayer	

No Threat | Zoning | Roads | Development | Deterioration | Alteration | Other:

Positive | Negative | Mixed Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPT ON			
Massing - rectangular block with front gastory wing with screened in porch.	· ·		
Tenestration - plain surrounds. Varied so Entrance - wooden lintel over entrance. Cornice - plain eaves, lack of molded corn	Door is flanked by 3/1 Jonath - 22-7: 41		
RELATED STRUCTURES: (Describe)			
2 car garage.			
STATEMENT OF SIGNIFICANCE:			
at about the same time. Burlington City rand property in 1863. It was bought by T. until the late 1890's. He was a laborer.	s 445 So. Union and was probably built ecords show Dan Lyon owning the house Russell in 1865 and he occupied it		
REFERENCES:			
land records; 1869,	1890, Sanborn maps; directories		
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land		
	Agricultural   Industrial   Roadside Strip Development   Other:		
	RECORDED BY:		
	Clark Schoettle ORGANIZATION:		
	VT Division for Historic Preservation		
	<b>DATE RECORDED:</b> 8/16/77		

	ISUI E NUMBER:
	NEG (T) E FILE NUMBER:
	77-A-210
STATE OF VERMONT	UTM RP INENCES:
Division for Historic Preservation	Zong, Basting/Northing
Montpelier, VT 05602	aone, accerd, not citally
HOH Charrat At 02005	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Same Same
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
COUNTY: Chittenden TOWN: Surlington	
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
TIPLITATE TAXABLE PROPERTY.	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: OWNER: Robert & Tokie Dean	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 441 So. Union St., Burlington	DT
ADDRESS: AND SO. OHLOH So., BULLING WIT	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local D State D National D	ca. 1940
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 📕
	Brick Stone Concrete
Concrete Block	
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten 🔲 Wood Shingle 🖸
Shiplap Novelty S	tucco
	Veneer
Bonding Pattern: 4. Roof Structure	Other:
	Steel Concrete
b. Other:	
	Wood Shingle 🔲 Asphalt Shingle 🔳
	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Appendages: Porches Towers Oth	ner:
Roof Style: Gable Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead   Saw Tooth   With	
With Parapet  With False Front	Cother:
Number of Stories: 2 1/2	Dukana a Yana Ma
Number of Bays: 2 x 1	Entrance Location: right side
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPT	JN.	
	·		;
		•	
RELATED STRUCTURES: (Describe)			
		:	
STATEMENT OF SIGNIFICANCE:			
STATEMENT OF SIGNIFICANCE:	<b>→</b>		
			•
INTRUSION			
			•
			•
	•		
REFERENCES:			
ery and the contract of the co	7		
MAP: (Indicate North In Circle)	SURROUNDIN	G ENVIRON	MENT:
	Open Lan	d [] Wee	dland []
( )	Scattere	d Buildin	gs 🔲
	Moderate	ly Built Built Up	up 🚍
	Resident	ial 📕 C	commercial [
	Agricult	ural 🔲	Industrial [
	Roadside Other:	Strip De	velopment [
	ocher.		
			ı
			, *
	RECORDED B	Y:	
	- WOODAND B	Clark Scho	pettle
	ORGANIZATI	ON:	
			ic Preservation
	DATE RECOR	-8/	17/77

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* raig	UTM RE INDICES:
Division for Historic Preservation	Zong, Easting/Northing
Montpelier, VT 05602	
acoura to gradulate to the contract of the con	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	କ ଓ କଳ ଓ ଓ ୍ରିୟ କଥାଚନ ଓ ବିଶେଷ୍ଟ ବିଷୟ ଅବନ୍ତ ।
THE ATERICAL SCINCING OUIVER LOTH	PRESENT FORMAL NAME:
	The Carles and the same of the
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	ORIGINAL FURNAL NAME:
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
LOCATION:	PRESENT USE:
	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: A, & G. Thibault	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 21 Home Ave., Burlington, Vt.	Excellent [] Good 🖫
and the second s	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	
LEVEL OF SIGNIFICANCE:	DATE BUILT: ca. 1858
Local State National	ca. 1858
GENERAL DESCRIPTION:	A CONTRACTOR OF THE PROPERTY O
Structural System	pmg /g
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon 🗌
	Brick D Stone Concrete D
Concrete Block	
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap [ Novelty [ S	tucco   Sheet Metal   Aluminum
Asphalt Shingle □ Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	ocher.
a. Truss: Wood Tron	Steel [] Concrete []
b. Other:	
	ood Shingle   Asphalt Shingle
	☐ Rolled ☐ Tile ☐ Other:
	□ worted □ trie □ otuet:
6. Engineering Structure:	20140-
7. Other:	center
Appendages: Porches Towers	
Sheds Ells Wings Oth	
	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead 🗍 Saw Tooth 🗍 With	
With Parapet  With False Front	Other:
Number of Stories: 1 1/2	
Number of Bays: 2x3	Entrance Location: left side
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development Deterioration	Mixed Other:
Alteration  Other:	n rixed Other:
The Arceracton [] Other:	25

SUI E NUMBER:
445 So. Union
NEG (T) E FILE NUMBER:
77-A-210

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPT ON
Massing - rectangular block with front gable south wall. I story flat roofed addition at	ttached to west wall.
Fenestration - 2/2 sash with plain surrounds Entrance - Queen Anne entrance hood. 4 pane door. Flanked by multi-paired 1/2 sidelight	el door with pull type door bell in
Cornice - plain eaves cornice.	<i>&gt;</i> D•
RELATED STRUCTURES: (Describe) 1/2 level gabled barn with clapboarded walls	% slate roof. 6/6 sash windows.
	,
STATEMENT OF SIGNIFICANCE:	
wassamonal a Caracana	
nouse was not built until after that date. until 1906.	it remained in the cosgrove lamily
REFERENCES:	
Agentic land records, 1869, 1890	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland
	Scattered Buildings  Moderately Built Up
	Densely Built Up  Residential Commercial
	Agricultural   Industrial   Roadside Strip Development
·• ·	Other:
	RECORDED BY: Clark Schoettle
	ORGANIZATION:  VT Division for Historic Preservation
	DATE RECORDED:

8/16/77

		SUI E NUMBER: 446-48 So. Adams school Union
		NEG TI E FILE NUMBER:
÷13A →	-14 'ATE OF VERMONT Division for Historic Preservation Montpelier, VT 05602	UTM RV IRENCES: 20nd, Easting/Northing
	• • • • • • • • • • • • • • • • • • •	U.S.G.S. QUAD. MAP:
	HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	
		PRESENT FORMAL NAME: Adams school
•	COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	TOWN: Burlington	Adams school
	LOCATION:	PRESENT USE: school
		ORIGINAL USE: school ARCHITECT/ENGINEER:
	COMMON NAME: Adams school	
	FUNCTIONAL TYPE: school	BUILDER/CONTRACTOR:
	OWNER: Burlington	PHYSICAL CONDITION OF STRUCTURE:
	ADDRESS:	Excellent Good
		Fair Poor
	ACCESSIBILITY TO PUBLIC:	THEME:
,	Yes No Restricted	CMIST TO
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	Local State National	1902
	GENERAL DESCRIPTION:	
	Structural System	
. *	1. Foundation: Stone Brick	Concrete Concrete Block C
	2. Wall Structure	
•	a. Wood Frame: Post & Bea	am   Balloon
		Brick Stone Concrete
	Concrete Block C c. Iron C d. Steel C	o Other.
•	Wall Covering: Claphoard	Board & Batten Wood Shingle
	Shiplan [] Novelty []	Stucco Sheet Metal Aluminum
	Asphalt Shingle   Brick	Veneer □ Stone Veneer □
	Bonding Pattern: american	veneer ☐ Stone Veneer ☐ in flemish variatio other:
	4. Roof Structure	
		Steel Concrete
	b. Other: 5. Roof Covering: Slate	Wood Shingle   Asphalt Shingle
		☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	
N	Appendages: Porches Towers	Cupolas Dormers Chimneys
	Sheds Ells Wings Oth	her:
•	Roof Style: Gable   Hip   Shed	d 🔲 Flat 🗌 Mansard 🔲 Gambrel 🔲
	Jerkinhead   Saw Tooth   With	
	With Parapet  With False Front	t 🗍 Other:
	Number of Stories: 2 Number of Bays: 6 x 15	
	Number of Bays: 6 x 15	Entrance Location: 2 center
	Approximate Dimensions:	
•	THREAT TO STRUCTURE:	LOCAL ATTITUDES:
	No Threat   Zoning   Roads	
	Development Deterioration	Mixed Other:
	Alteration  Other:	
		- <b>{</b>

(ADDI'I	TOHAL APCHITECTURAL OR STRUCTURA	L DESCRIPT ON				
Massing hipped	Massing - large rectangular block with main facade orientation with projecting hipped roof wings at each end. Massive chimneys cap the end points of the main hipped roof. Regular & symetrical massing.					
Fenestr sash wi The win	Fenestration - many facade windows have been bricked up. Those that remain are 9/2 sash windows with flat heads on the 1st story and round heads at the second story.  The windows are in segmental rowlock arches on the 1st story and round headed re-					
Entranc and sma side fa tile ba	owlock arches on 2nd story.  e - the two large round headed entrance.  Iler entrance has been introduced on the cade arched entrance. Adams School is okground on the center of the facade.  - modillion bracket wooden cornice.	ne lower half of the original right				
Paised tinues brick at 1st the pro	ED STRUCTURES: (Describe) brick bands surround the structure bereto the spring point of the round header belt course at the 2nd story window simple story. Additions on the right side of operty detract from the symetry of the d in facade windows.	ed window arches. There is a raised lls. Also a raised brick watertable facade and the southwest corner of				
	MENT OF SIGNIFICANCE:	₹				
centu and the tion	This school, though badly altered, remany Burlington School buildings in the The old So. Champlain School are of simple of a school in this neighborhood was the gin the South End from 1880-1900.	Comanesque style. Wheeler School lar style and massing. The construc-				
REFE	RENCES:					
i je sarij	Sanborns, directories					
MAP:	(Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land				
		RECORDED BY:  Clark Schoettle  ORGANIZATION:				
. \						
	•	DATE RECORDED: 8/18/77				

	in the second se	
		SUI E NUMBER:
		452-454 So. Union
		NEGATI E FILE NUMBER:
≥14A	ATE OF VERMONT	UTM RE ERENCES:
	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	OPICINEL FORMAL NAME.
	TOWN: Burlington	ORIGINIL FORMAL NAME: C. E. McGuen house
	LOCATION:	PRESENT USE: apartments
•		ORIGINAL USE: dwelling
		ARCHITECT/ENGINEER:
	COMMON NAME:	BUTTO BUTTO ACCOUNTS OF THE STATE OF THE STA
	EINCHTONAL MUDE	BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling OWNER: Victor & Kathleen Johnson	PHYSICAL CONDITION OF STRUCTURE:
	ADDRESS: 196 Howard St., Burlington	Excellent Good
	170 HONGEG DO., DATTING CO.	Fair Poor
	ACCESSIBILITY TO PUBLIC:	THEME:
	Yes No Restricted	STYLE: Queen Anne - stick
	LEVEL OF SIGNIFICANCE:	DATE BUILT: 1887
	Local State National	
	GENERAL DESCRIPTION:	
	Structural System	Concrete Concrete Block
	2. Wall Structure	Concrete D Concrete Block D
	a. Wood Frame: Post & Bea	am 🗍 Balloon 🖿 frame
		Brick Stone Concrete
	Concrete Block	
	c. Iron [] d. Steel []	
		Board & Batten   Wood Shingle
	Asphalt Shingle D. Price	Stucco
	Bonding Pattern:	Other:
	4. Roof Structure	other.
	a. Truss: Wood [ Iron [	Steel Concrete
	b. Other:	
	5. Roof Covering: Slate	Wood Shingle Asphalt Shingle
	Sheet Metal  Built Up	☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure: 7. Other:	
	1	Cupolas Dormers Chimneys
	Sheds Ells Wings Ot	her:
	Roof Style: Gable Hip She	d 🔲 Flat 🗍 Mansard 🗍 Gambrel 🗍
	Jerkinhead   Saw Tooth   Wit	
	With Parapet  With False Fron	t [] Other:
	Number of Stories: 27/2	
	Number of Bays: irregular Approximate Dimensions:	Entrance Location: right center
	bbrowtuace primeriproup;	
	THREAT TO STRUCTURE:	LOCAL ATTITUDES:
	No Threat   Zoning   Roads	Positive   Negative
	Development   Deterioration	Mixed Other:
	Alteration [] Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPT ON			
Massing - extended and irregular massing. 2 story square block with pyramidal hipped roof with 2 1/2 story projecting gable bay on left side of facade and square 2 story tower with pyramidal roof set diagonally on the southwest corner. Off the south side of the square central block is another 2 1/2 story bay projection. On the east wall of the square is a 2 1/2 story wing with gabled roof. Attached to the east wall of the wing is a 2 1/2 story gabled ell with projects southerly.  Fenestration - 1/1 sash windows with plain surrounds which have feet beneath the sills.				
Cornice - straight eaves with pendant bracke verticle board alternating plain and beaded Entrance - plain surround 1/2 glazed & panel	boards for frieze. Incised vergeboards.			
RELATED STRUCTURES: (Describe)				
Pent roof pediments across gable ends. Shin of house.	gled gable ends. Facia board framing			
STATEMENT OF SIGNIFICANCE:				
STATEMENT OF SIGNIFICANCE.	•			
This is an excellent example of an irregular plan queen anne residence. It has excellent detail work and the massing is intricate and asymetrical. The treatment of the frieze area is very similar to the frieze on 254 So. Union St., a structure built by W. O. Spear (contractor-architect) in the same year of 1887. This house was the residence of C. E. Accuen who was the foreman of the molding department of the Shepard and horse Lumber Company.				
REFERENCES:  BFP 9/2/86; 1890, Sanb	orn 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:			
	ll conex.			
	RECORDED BY: Clark Schoettle			
	ORGANIZATION: VT Division for Historic Preservation			
	DAME DECORDED.			
	8/17/77			

NOT LISTED IN THE NATIONAL REGISTER 11.22.93

11.22.93	SUI E' NUMBER: 455 So. Union
	NEG TI E FILE NUMBER:
	77-A-210
ATE OF VERMONT	UTM RE IRENCES:
Division for Historic Preservation	Zone, Sacting/Northing
Montpelier, VT 05602	manana, and an analy state answers
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	Present formal name:
COUNTY: Chittenden	
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME:  Dolan house
LOCATION:	
DOCALION.	PRESENT USE: dwelling ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: John Ficociello	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 455 So. Union St., Burlington	
ACCESSIBILITY TO PUBLIC:	Fair [ Poor [
Yes No Restricted	STYLE: aluminum
LEVEL OF SIGNIFICANCE:	DATE BUTLT:
Local State National	DATE BUILT: 1860-1977
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
	Brick Stone Concrete
Concrete Block	041
c. Iron [] d. Steel []	
3. Wall Covering: Clapboard D Board & Batten D Wood Shingle D Shiples D Novelty D Strange D Sheet Motel D Novelty D	
Shiplap  Novelty  Stucco  Sheet Metal  Aluminum Asphalt Shingle  Brick Veneer Stone Veneer	
Bonding Pattern:	Other:
4. Roof Structure	o circle.
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle	
Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure: 7. Other:	
Appendages: Porches Towers	Cunoles D Dormers Chimneys
Sheds D Ells Wings D Oth	caporas Dormers Curimiels
Roof Style: Gable  Hip  Shed  Flat  Mansard  Gambrel	
Jerkinhead  Saw Tooth  With Monitor  With Bellcast	
With Parapet  With False Front Other:	
Number of Stories: 7 1/2	<del></del>
Number of Bays: irregular	
Approximate Dimensions:	Entrance Location: center
	Entrance Location:center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
THREAT TO STRUCTURE: No Threat	LOCAL ATTITUDES: Positive  Negative
THREAT TO STRUCTURE:	LOCAL ATTITUDES: Positive  Negative

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPT ON		
Massing - large rectangular block with front bay cross at ridge. Off north side. I stor shed attached to west wall. Remains of a reference tration - 6/6 plain sash. Mixed other Entrance - side door entrance.  Cornice - plain eaves, with flatter & wider Interior - federal style mantels and floor be	y oriel window off south wall. 2 story ar wing can be seen in the rear shed. newer variations.  than normal greek revival moldings.	
RELATED STRUCTURES: (Describe)		
RELATED STRUCTURES: (Describe)		
Rear carriage house converted to aparts	ment on Howard Street,	
STATEMENT OF SIGNIFICANCE:		
SIRIEMENI OF SIGNIFICANCE.	<b>#</b>	
This house has been altered and added to		
of earlier woodwork are found inside. The exthe original. James Dolan, a laborer, lived 1860's. It remained in the Dolan family until	in the house originally, during the	
REFERENCES: maps: 1869, 1890, Sanborns; directories		
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:	
	Open Land	
	Moderately Built Up	
	Densely Built Up  Residential Commercial	
	Agricultural   Industrial	
	Roadside Strip Development	
	Other:	
	RECORDED BY:	
	Clark Schoettle ORGANIZATION:	
	VT Division for Historic Preservation	
	DATE RECORDED:	
§ Control of the cont	8/16/77	

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	SUI E NUMBER: 457 So. Union
	NEG (T) E FILE NUMBER:
	77-A-216
	Character (Action of the Control of
ATE OF VERMONT	UTM RU IRENCES:
Division for Historic Preservation	Zone, Sacting/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	Soule residence
LOCATION:	Soule residence  PRESENT USE: dwelling  ORIGINAL USE: dwelling
,	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Farmers Trust	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 123 Church St., Burlington	Excellent [] Good
Tay Onaton bor, Darrangoon	Fair   Poor
ACCESSIBILITY TO PUBLIC:	THERE:
Yes No Restricted	STYLE: colonial revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	Nay Soule 1915
GENERAL DESCRIPTION:	
<b>t</b>	
Structural System	Consults C. Consults Black C.
	Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	m [] Balloon [] frame
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten 🔲 Wood Shingle 🔲
Shiplap [] Novelty [] S	tucco
Asphalt Shingle   Brick	Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [	Steel   Concrete
b. Other:	
	Mood Shingle ☐ Asphalt Shingle ☐
Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	
	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead  Saw Tooth  With	
With Parapet  With False Front	Other:
Number of Stories: 2 Number of Bays: 3 x 3	
Number of Bays: 3 x 3	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development Deterioration	Mixed Other:
Alteration  Other:	
	- FE

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPT ON
Massing - square block with hipped roof. 2 e wall. 2 story rear porch.	
Fenestration - 9/1 sash windows - singles, pa brick radiating voussoirs - flat arched windo	
Entrance - recessed entrance in semi-elliptic	al brick rowlock arch. 4 panel door
flanked by wide 1/2 leaded sidelights and a semi elliptical fan.	ingle light
Cornice - modillion cornice.	
RELATED STRUCTURES: (Describe)	
The state of the s	
STATEMENT OF SIGNIFICANCE:	•
This hipped roof, brick, colonial reviva	
25. The house is distinguished by its recess was the residence of Raymond Soule who purcha	
constructed in 1915. Soule was a partner in	the wholesale tobacco and cigar
business C. L. Soule and Co. This house is of larren Thayer, for himself which was destroyed	
REFERENCES:	
MIL BROKESS .	
Sanborns, directories	L
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland
	Scattered Buildings  Moderately Built Up
	l Dengely Ruilt UD Ll
	Residential Commercial Agricultural Industrial
	Roadside Strip Development  Other:
	Ocher.
	RECORDED BY: Clark Schoettle
	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
	8/10/00

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To punt	SUI E' NUMBER:
APPROX.	458 So. Union NEG (T) E FILE NUMBER:
	77-A-273
Division for Historic Preservation	UTM RM IRENCES: Zong, Easting/Northing
Montpelier, VT 05602	areas, massers, and reserved
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
individual Sciuccule Bulvey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington LOCATION:	C. L. Soule residence
LOCATION:	PRESENT USE: apartments ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER: Lawrence Canning	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Joniper Ridge, Shelburne, Vt.	Excellent Good
	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME: STYLE: Queen Anne
Yes No Restricted	DATE BUILT: 1896
TINITE AN ATANTHAANNAA	[DATE BUILT:
LEVEL OF SIGNIFICANCE:	1896
Local  State  National	1896
Local  State  National  GENERAL DESCRIPTION:	1896
Local   State   National   GENERAL DESCRIPTION: Structural System	Concrete Concrete Block
Local State National Seneral DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
Local   State   National   GENERAL DESCRIPTION: Structural System  1. Foundation: Stone   Brick 2. Wall Structure a. Wood Frame: Post & Bea	☐ Concrete ☐ Concrete Block ☐ m ☐ Balloon ■
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry:	☐ Concrete ☐ Concrete Block ☐
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block	Concrete Concrete Block D  m Dalloon Concrete D  Brick Stone Concrete D
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C	Concrete Concrete Block D  m Dalloon Concrete D  Brick Stone Concrete D  e. Other:
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron d. Steel C 3. Wall Covering: Clapboard	Concrete Concrete Block Concrete Concre
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty Sasphalt Shingle Brick	Concrete Concrete Block C  m    Balloon Concrete C  Brick Stone Concrete C  e. Other: Board & Batten    Wood Shingle Cucco Sheet Metal Aluminum C  Veneer Stone Veneer C
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron d. Steel c 3. Wall Covering: Clapboard Shiplap Novelty Sasphalt Shingle Brick Bonding Pattern:	Concrete Concrete Block C  m Balloon Concrete Concrete C  e. Other: Board & Batten Wood Shingle Concrete Concre
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty SAsphalt Shingle Brick Bonding Pattern: 4. Roof Structure	Concrete Concrete Block C  m Dalloon Concrete C  Brick Stone Concrete C  e. Other: Board & Batten Wood Shingle Cucco Sheet Metal Aluminum Veneer Stone Veneer Cother:
Local State National CENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty SAsphalt Shingle Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood I Iron	Concrete Concrete Block C  m Dalloon Concrete C  Brick Stone Concrete C  e. Other: Board & Batten Wood Shingle Cucco Sheet Metal Aluminum Veneer Stone Veneer Cother:
Local State National CENERAL DESCRIPTION: Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty SAsphalt Shingle Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C	Concrete Concrete Block Concrete Concre
Local State National CENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry:  Concrete Block C c. Iron d. Steel 3. Wall Covering: Clapboard Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron Cb. Other: 5. Roof Covering: Slate We Sheet Metal Built Up	Concrete Concrete Block C  m Dalloon Concrete C  Brick Stone Concrete C  e. Other: Board & Batten Wood Shingle Cucco Sheet Metal Aluminum Veneer Stone Veneer Cother:
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty SAsphalt Shingle Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C b. Other: 5. Roof Covering: Slate W Sheet Metal D Built Up 6. Engineering Structure:	Concrete Concrete Block Concrete Concre
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty S  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood I Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal C Built Up  6. Engineering Structure:  7. Other:	Concrete Concrete Block    M
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty S  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood I Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers	Concrete Concrete Block    Concrete Con
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty SAsphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Other	Concrete Concrete Block    Concrete Con
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood I Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal D Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With	Concrete Concrete Block    Concrete Con
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty S  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood I Iron  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With	Concrete Concrete Block    Concrete Con
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty C S  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood C Iron  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2	Concrete Concrete Block Common Balloon Concrete
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick  2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty C S  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood I Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 4	Concrete Concrete Block    Concrete Con
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty C S  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood C Iron  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2	Concrete Concrete Block Common Balloon Concrete
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty S  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron S  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 44  Approximate Dimensions:	Concrete Concrete Block    Balloon   Brick   Stone   Concrete     Board & Batten   Wood Shingle   Cucco   Sheet Metal   Aluminum     Veneer   Stone Veneer   Other:   Steel   Concrete   Concrete   Cod Shingle   Asphalt Shingle   Rolled   Tile   Other:   Cupolas   Dormers   Chimneys   Cupolas   Dormers   Chimneys   Cupolas   Chimneys   Chimneys   Cupolas   Chimneys   Cupolas   Chimneys   Chimneys   Cupolas   Chimneys   Chimneys   Cupolas   Chimneys   Chimneys   Cupolas   Chimneys   Chimney
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty C  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Coning Roads	Concrete Concrete Block    Balloon   Brick Stone Concrete     Board & Batten Wood Shingle   Stucco Sheet Metal Aluminum     Veneer Stone Veneer Other:   Steel Concrete   Concre
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  C. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Coning Roads Development Deterioration	Concrete Concrete Block    Balloon   Brick Stone Concrete     Board & Batten Wood Shingle   Stucco Sheet Metal Aluminum     Veneer Stone Veneer Other:   Steel Concrete   Concre
GENERAL DESCRIPTION:  Structural System  1. Foundation: Stone Brick 2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block C  c. Iron C d. Steel C  3. Wall Covering: Clapboard Shiplap Novelty C  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron C  b. Other:  5. Roof Covering: Slate W  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Coning Roads	Concrete Concrete Block Common Balloon Concrete

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPT ON	
Massing - large residence with irregular massing. Large rectangular block with front gable orientation. 3 story polygonal tower is attached to northwest corner spacious verandah across facade and around tower. 2 1/2 story gabled bay projections from the north and south walls. A 2 1/2 story gabled wing is attached to east wall with a 2 story porch at the juncture.  Fenestration - 1/1 sash with plain surrounds on 1st story and slight shed projections over window heads on 2nd and 3rd story. Beautiful round headed stained gland bevelled glass stair window on south wall.  Entrance - multi-paned entrance door.  Cornice - molded wood cornice with boxed eaves. Finial ball with spike cap the tower. Clapboarded 1st story, shingled 2nd & 3rd.	the
RELATED STRUCTURES: (Describe)	
Porch supported by paired doric columns. Interior wood work in excellent conditinionsta-Walton in foyer. 2 car framed garage with gable roof and windows.	ion.
STATEMENT OF SIGNIFICANCE:	
This extraordinary queen anne residence is one of the finest along this portion So. Union Street. Its seting, massing, and detailing distinguish it from all others. The proportions and tower are similar to other houses constructed by Z. austin's firm. The interior is in excellent condition with all of the original colonial revival wood work remaining, as well as the fine stained glass south wall window. This house was built for C. L. Soule who was a partner in the whole sale tobacco firm of C. C. Taylor and later in his own firm of C. L. Soule & Co.	Т.
REFERENCES:	
Burlington City Records vol. 41 p. 19; Sanborns, directoris	
THE PARTY OF THE P	75
WAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT:  Open Land  Scattered Buildings  Moderately Built Up  Densely Built Up	

Resident	ial E Commercial
Agricult	ural   Industrial
	Strip Development
Other:	
RECORDED B	Υ:
RECORDED B	
RECORDED B	Clark Schoettle
ORGANIZATI	Clark Schoettle
ORGANIZATI	Clark Schoettle ON: for Historic Preservation

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ISUI E NUMBER: 467 So. Union NEC TI E FILE NUMBER: UTM RE BRENCES: ATE OF VERMONT Division for Historic Preservation Zone, Sasting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: Burlington TOWN: dwelling PRESENT USE: dwelling ORIGINAL USE: dwelling LOCATION: ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: Wallace & Joanna Gnaedinger Excellent [] Good [ ADDRESS: 467 So. Union St., Burl. Fair | Poor | ACCESSIBILITY TO PUBLIC: THEME: Yes No Restricted STYLE: LEVEL OF SIGNIFICANCE: DATE BUILT: ca. 1860 & 1897 Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block Wall Structure a. Wood Frame: Post & Beam D Balloon D frame
b. Load Bearing Masonry: Brick D Stone Concrete D Concrete Block Iron □ d. Steel □ e. Other: 3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other: Roof Structure a. Truss: Wood [ Iron [ Steel [ Concrete [ b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal | Built Up | Rolled | Tile | Other: 6. Engineering Structure: 7. Other: Towers Cupolas Dormers Chimneys Appendages: Porches Towers Cupe Sheds Ells Wings Other: Roof Style: Gable Hip | Shed | Flat | Mansard | Gambrel | Jerkinhead | Saw Tooth | With Monitor | With Bellcast | With Parapet With False Front Other: Number of Stories: 11/2 Number of Bays: 7 x 3 Entrance Location: north side Approximate Dimensions: THREAT TO STRUCTURE: Development 

Deterioration Mixed Other: Alteration [ Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPT ON	
Massing - rectangular block with front gable of attached to north wall. 2 story canted walled Fenestration - 2/2 sash windows.  Entrance glazed and paneled door.  Cornice - straight eaves, facia board cornice	orientation. Side shed and porch I bay window on facade.	
cornice moldings. Center chimney.	110 11011111111111111111111111111111111	
RELATED STRUCTURES: (Describe)		
STATEMENT OF SIGNIFICANCE:	#	
This house is very simple and is disting	uished only by its 2 story bay o	n the
la la la la coma added et a later date. DOSS	tably an the Toan 2° The money	10.50
sold by Hiram White to Dwight Blackman in 186 South Winooski Ave. He also owned two teneme	SUTS UPLECTED DESITING MITE TOPICOT	100 011
St. Paul street. Blackman died in 1867 and h house was sold and probably altered.	his wife lived here until 1896 wr	en the
nouse was sold and plobably albelous		
REFERENCES: 1960 1800 S	Tankara manga dimograpias	
REFERENCES: land records; 1869, 1890, S	Sanborn maps; directories	
Service To Circle)	SURROUNDING ENVIRONMENT:	
MAP: (Indicate North In Circle)	Open Land   Woodland   Scattered Buildings	) .
	Moderately Built Up	
	Densely Built Up Commerci	al 🗆
	Agricultural [ Industr Roadside Strip Developme	lar 🗆
	Other:	<del></del> -
		. •
	RECORDED BY:	
	Clark Schoett ORGANIZATION:	
	VT Division for Historic Prese	rvation
	DATE RECORDED: 8/19/77	

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Division for Historic Preservation Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form

SUI E	NUMBER:	71 So. Union	: :
	707-17	AT DO. OHTOH	
VEC ITI	E FILE	NUMBER:	
	PRENCES		
zone,	Easting	/Northing	
Mariotzaka projektowa sa	: majoritan charentamenaaa 1776 (** 1868 ) aanta		-
U.S.G.	3. QUAD.	MAP:	
RESEN	P FORMAL	. NAME:	
ORIGIN	L FORMA	AL NAME:	
	f:	ire station 1/5	
	r use:	2 apartments	
ORIGINA	AL USE:	fire station	
	ect/engi	INEER:	
BUILDE	R/CONTRA	ACTOR:	

COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	fire station #5
LOCATION:	PRESENT USE: 2 apartments
	(ORIGINAL USE: fire station
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Peter & Mary Bernardina	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 471 So. Union St., Burlington	Excellent Good
	Fair   Poor
ACCESSIBILITY TO PUBLIC:	THEME: Dack commercial queen anne
Yes No Restricted	
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1890
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🔲 frame
b. Load Bearing Masonry:	Brick  Stone  Concrete
Concrete Block	
c. Iron d. Steel	e. Other:
	Board & Batten D Wood Shingle C
	Stucco 🗌 Sheet Metal 🗍 Aluminum 🗀
Asphalt Shingle D Brick	Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [ Iron [	Steel Concrete
b. Other:	
5. Roof Covering: Slate D	Wood Shingle  Asphalt Shingle
	☐ Rolled <b>■</b> Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Appendages: Porches Towers Oth	ner:
Roof Style: Gable   Hip   Shed	i □ Flat ■ Mansard □ Gambrel □ n Monitor □ With Bellcast □
Jerkinhead Saw Tooth With	n Monitor 🔲 With Bellcast 🔲

With Parapet | With False Front | Other:
Number of Stories: 2
Number of Bays: 3 x 4 Entrance Entrance Location: 2 facade Approximate Dimensions: TH

REAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat 🔲 Zoning 🔲 Roads 🗍	Positive   Negative	
Development Deterioration		
Alteration [] Other:		
	<i>{</i>	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPT ON
Massing - rectangular block with a wood framed at 2nd story center of the facade. Attached 2 Fenestration - 6/6 sash windows with multi-lig story and paneled transoms on 1st story window 6/6 sash with lighted transom. Radiating brick Entrance - at each end of facade. 5 panel doc Cornice - raised brick cornice with corbelled Taised brick string course above first and second	car garage at rear.  ht transoms on side windows 2nd  s. Oriel window has canted walls,  ck segmental arches.  or in plain surrounds,  brick brackets on facade.
RELATED STRUCTURES: (Describe)	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	7
O'Neil was the captain. 3 men worked here and hose wagon. The building was sold to John Vir apartments.	
1890, Sanborn maps; directories.	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Clark Schoettle ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
3	8/39/77 <u> </u>

	SUI E NUMBER:
	470 So. Union
	NEG (T) E FILE NUMBER:
ATE OF VERMONT	UTM RU ERENCES:
Division for Historic Preservation	Zone, Sasting/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	Hathorne house
LOCATION:	PRESENT USE: apartment
	ORIGINAL USE: dwelling ARCHITECT/ENGINEER:
COMMON NAME:	ARCHITECI/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Douglas HcHayr	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 470 So. Union St.	Excellent 🗍 Good 🖫
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: colonial revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	A CONTRACTOR OF THE PARTY OF TH
· ·	
Structural System	Concrete C Concrete Plack C
2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Bea	m [] Balloon
	Brick Stone Concrete
Concrete Block	bilow D brone J concrete D
c. Iron 🛮 d. Steel 🗈	e. Other:
	Board & Batten 🔲 Wood Shingle
	tucco
Asphalt Shingle D Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood [] Iron [	! Steel □ Concrete □
b. Other:	lood Chingle [] Agabalt Chingle []
Sheet Metal  Built Up	Tood Shingle □ Asphalt Shingle □ □ Rolled □ Tile □ Other:
6. Engineering Structure:	C writer C litte C ocuet:
7. Other:	
Appendages: Porches Towers	Cupolas   Dormers   Chimneys
Sheds Ells Wings Oth	er:
Roof Style: Gable   Hip   Shed	□ Flat □ Mangard □ Cambrol □
Jerkinhead [] Saw Tooth [] With	C Litat D Mansaid D Gambler D
With Parapet   With False Front	Monitor
	Monitor
Number of Stories: 2 1/2	Monitor
Number of Stories: 2 1/2 Number of Bays: 2 x 3	Monitor
Number of Stories: 2 1/2 Number of Bays: 2 x 3 Approximate Dimensions:	Monitor
Number of Stories: 2 1/2  Number of Bays: 2 x 3  Approximate Dimensions:	Monitor   With Bellcast   Other:  Entrance Location: left side
Number of Stories: 2 1/2  Number of Bays: 2 x 3  Approximate Dimensions:  THREAT TO STRUCTURE:	Monitor   With Bellcast   Other:  Entrance Location: left side
Number of Stories: 2 1/2 Number of Bays: 2 x 3 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat    Zoning   Roads	Monitor   With Bellcast   Other:  Entrance Location: left side  LOCAL ATTITUDES:  Positive   Negative
Number of Stories: 2 1/2  Number of Bays: 2 x 3  Approximate Dimensions:  THREAT TO STRUCTURE:	Monitor   With Bellcast   Other:  Entrance Location: left side  LOCAL ATTITUDES:  Positive   Negative

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPT ON
Massing - main rectangular block with front galbay projects from north wall and south wall. I southwest corner. Recessed left side of facade Tenestration - 1/1 sash.  Entrance - surround with molded cornice cap. I Cornice - molded cornice with boxed eaves.  Pent roof pediments in gable ends. Glapboarded tween floors and shingled band ornament in the	Large ell shaped veranda around e with entrance.  Panel & glazed door.  I building with shingle bands be-
PELATED STRUCTURES: (Describe)	
RELATED STRUCTURES: (Describe)  Very rounded doric columns with brackets supported.	rt porch roof. Garage with hipped
STATEMENT OF SIGNIFICANCE:	•
This standard front gabled colonial review Hathorne, who was a roofer with a ship at 135 between Howard and Beach Streets and So. Unit vacant before 1890 and belonged to A. C. Speared REFERENCES:	So. Winooski Ave. This property, on and So. Willard streets was ar.
Sanborns,	directories
vigo asilicati	THE PART DANKENO.
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:  Clark Schoettle
	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED: 8/18/77
<b>,</b>	II -// 11 · · · · · · · · · · · · · · · · · ·

	ISUL E NUMBER:
	472-474 So. Union
	NEG TI E FILE NUMBER:
ATE OF VERMONT	UTM RE ERENCES:
Division for Historic Preservation	1 G
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	V. A. Bullard house
LOCATION:	PRESENT USE: dwelling ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	W. R. B. Wilcox
COPUTOR RAPITE:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	A. L. Austin
OWNER: Garolyna Hodgdon	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 474 So. Union	Excellent [] Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME: colonial revival
Yes No Restricted	STYLE: colonial revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1895
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	
	Brick  Stone  Concrete
Concrete Block	
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap Novelty S	Stucco   Sheet Metal   Aluminum
Asphalt Shingle D Brick	Veneer  Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure a. Truss: Wood ☐ Iron [	7 Stool II Congrete II
b. Other:	Steel Concrete
1	Wood Shingle Asphalt Shingle
	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds   Ells   Wings   Oth	ner:
Roof Style: Gable   Hip   Shed	l 🔲 Flat 🗌 Mansard 🔲 Gambrel 🔳
Jerkinhead   Saw Tooth   With	
With Parapet  With False Front	t [] Other:
Number of Stories: 1 1/2	
Number of Bays: 3 x 3	Entrance Location: 2 (sides)
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development Deterioration	Positive Negative
Alteration   Other:	

	AL DESCRIPT ON
Massing - rectangular block with gambrel re Small bay window on south wall. A large gambret north wall. 2nd story overhangs the first and a recessed porch in the facade gable en Fenestration - 6/l sash windows. Paired 6/gable end window.  Entrance - glazed & panel doors plain surre Cornice - wood cornice with boxed eaves. Obrel ends and bottom slope of gambrel roof.	ambrel roofed bay projects from the There is a recessed front porch and.  I sash windows. Warrow round headed bunds.  Clapboarded 1st story. Shingled games
RELATED STRUCTURES: (Describe)	
	, r
STATEMENT OF SIGNIFICANCE:	*
Vernon A. Bullard, a lawyer. Sometime between ted to a duplex. V. A. Bullard was from claimed that A. L. Austin together with ter	n Underhill. The newspaper account
REFERENCES:  BFP April 18, 25 1895; Sa	anborns, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland

8/16/77

> OA	→ 1	-> 1A	± ->-> 2

	SUI E NUMBER:
Section and the section of the secti	482 So. Union
	NEG (T) E FILE NUMBER: 77-A-274, 77-A-273
± -> 2 -> 2	UTM RE IRENCES:
Division for Historic Preservation Montpelier, VT 05602	Zone, Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
Individual belacedie bulvey form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	11
LOCATION:	PRESENT USE: apertments ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	a promoter a man a / man a man
WALLY CONT AND A MALE OF	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Nikel, LaCaze & M. Stone ADDRESS: 482 So. Union St.	Excellent [] Good [
	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted LEVEL OF SIGNIFICANCE:	STYLE: Queen Anne DATE BUILT:
Local State National	ca. 1897
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m   Balloon
Concrete Block	Brick [] Stone [] Concrete []
c. Iron   d. Steel	e. Other:
3. Wall Covering: Clapboard [	] Board & Batten 🔲 Wood Shingle 🖿
	tucco   Sheet Metal   Aluminum
	Veneer
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood [] Iron [	Steel Concrete
b. Other:	load Chingle [] Apphalt Chingle []
Sheet Metal   Ruilt IIn	Mood Shingle ☐ Asphalt Shingle ☐ ☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Elis Wings Oth	ner: porte cochere
Jerkinhead  Saw Tooth  With	Monitor I With Bellcast I
With Parapet   With False Front	
Number of Stories: $2 \frac{1}{2}$ Number of Bays: $2 \times 6$	
Number of Bays: 2 x 6	Entrance Location: right side
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development  Deterioration  Alteration  Other:	Mixed Other:
I ALICETATION II OTHAT:	44

bassing - almost indicompating be	AL DESCRIPT ON	- }
godfine granger indiceturable uibbed 1001, c	central section with gabled wing pro-	
		1
rear wing extends from east wall. Open por <u>Fenestration</u> - 1/1 sash window.	te cochere on north wall.	1
Sntrance - panel and glazed door with comi	Ce molding door hand now 2	1
The street porchi wrom success anne supporte & a	mindle release	
Stratent Diain eaves. Verreboam	A	
The state of the s	MO Chinaled ( T.	
pendant at canted walls or projecting bays. wall porch.	Bellcast roof on 2nd story north	
		- [
	•	-
RELATED STRUCTURES: (Describe)		-
		Ì
STATEMENT OF SIGNIFICANCE:		
	<b>▼</b>	
		l
	•	
This rambling Queen Anne style residence	e is distinguished by its gable end	1
ornamentation, its north wall porch with bel cochere. It was the residence of Henry I. W		
cial traveler working for the Spaulding and	Kimball wholesale commer-	
,	minimiser and esaite grocery co.	
		- 1
		1
REFERENCES:		
·		
Sanborns, direct	ories	
Sanborns, direct	SURROUNDING ENVIRONMENT:	
	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings []	
	SURROUNDING ENVIRONMENT: Open Land	
	SURROUNDING ENVIRONMENT:  Open Land	
	SURROUNDING ENVIRONMENT:  Open Land [] Woodland []  Scattered Buildings []  Moderately Built Up []  Densely Built Up []  Residential [] Commercial []	
	SURROUNDING ENVIRONMENT:  Open Land [] Woodland []  Scattered Buildings []  Moderately Built Up []  Densely Built Up []  Residential [] Commercial []  Agricultural [] Industrial []	
	SURROUNDING ENVIRONMENT:  Open Land [] Woodland []  Scattered Buildings []  Moderately Built Up []  Densely Built Up []  Residential [] Commercial []	
	SURROUNDING ENVIRONMENT:  Open Land [	
	SURROUNDING ENVIRONMENT:  Open Land [	
	SURROUNDING ENVIRONMENT:  Open Land [	
	SURROUNDING ENVIRONMENT:  Open Land [	
	SURROUNDING ENVIRONMENT:  Open Land [] Woodland []  Scattered Buildings []  Moderately Built Up []  Densely Built Up []  Residential [] Commercial []  Agricultural [] Industrial []  Roadside Strip Development []  Other:	
	SURROUNDING ENVIRONMENT:  Open Land	
	SURROUNDING ENVIRONMENT:  Open Land	
	SURROUNDING ENVIRONMENT:  Open Land	



ISUI E NUMBER: 483 So. Union NEG TI E FILE NUMBER: 77-4-210 UTM RE ERENCES: STATE OF VERMONT Division for Historic Preservation Zone, Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: Burlington Abbie Truman house TOWN: PRESENT USE: dwelling LOCATION: dwelling ORIGINAL USE: ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: Minnie Dyke ADDRESS: 483 So. Union St. Excellent [] Good [ Fair Poor D THEME: ACCESSIBILITY TO PUBLIC: STYLE: 1 talianate Yes No Restricted LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National CENERAL DESCRIPTION: ca. 1876 Structural System 1. Foundation: Stone Brick Concrete Concrete Block C Wall Structure a. Wood Frame: Post & Beam 
Balloon Load Bearing Masonry: Brick | Stone | Concrete | Concrete Block c. Iron [ d. Steel [ e. Other: 3. Wall Covering: Clapboard Board & Batten [ Wood Shingle [ Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other: Roof Structure 4. a. Truss: Wood | Iron | Steel | Concrete | b. Other: 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys With Parapet With False Front Other: Number of Stories:  $1 \frac{1}{2}$ Number of Bays: Entrance Location: in ell Approximate Dimensions: LOCAL ATTITUDES: THREAT TO STRUCTURE: No Threat | Zoning | Roads | Positive | Negative |

Mixed Other:

Development Deterioration

Alteration [ Other:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPT ON
Massing - ell shaped floor plan with joined : Ell projects to the south. Shed dormers spar Fenestration - 2/2 sash with peaked window he windows in the gable end.	ridges. Open porch at juncture.
Entrance - 3 entrances on porch with peaked odoors.	door heads. Paneled and glazed
Cornice - facia board cornice without molding frieze & corner boards.	g. Straight eaves, facia board
Ricely cut redstone foundation.	
RELATED STRUCTURES: (Describe)	
Hipped roof frame garage.	
AN CHANTETCANCE.	
STATEMENT OF SIGNIFICANCE:	
Truman, a relation of some sort to Almus and previous to 1875 on St. Paul Street, adjoini distinguished because of its nicely cut red heads and paired round headed windows in the	ng this property. The house is stone foundation, peaked window
REFERENCES:	
land records: 1890. S	anborn 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:  Clark Schoettle
	DATE RECORDED: 8/19/77

12 00		~
7/19		
MERK		ISUI E NUMBER:
	The state of the s	484–486
		NEG (T) E FILE NUMBER:
		77-14-274
→ 2A	→3 TATE OF VERMONT	UTM RU BRENCES:
	Division for Historic Preservation	Zone, Easting/Northing
	Montpelier, VT 05602	
		AND CONTRACT OF THE PROPERTY O
	HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
	Individual Structure Survey Form	
		PRESENT FORMAL NAME:
	COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	TOWN: Burlington	ORIGINAL FORMAL NAME:
	LOCATION:	PRESENT USE: 3 family house
		ORIGINAL USE: 3 family house
		ARCHITECT/ENGINEER:
	COMMON NAME:	
		BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	
	OWNER: Lillian & James Mitchell	PHYSICAL CONDITION OF STRUCTURE:
	ADDRESS: 14 University Place, Burlingto	Excellent [] Good
	ACCESSIBILITY TO PUBLIC:	Fair Poor T
	Yes No Restricted	STYLE: Colonial Revival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	Local State National	1938
	GENERAL DESCRIPTION:	And the second s
	Structural System	
		Concrete Concrete Block
	2. Wall Structure	
	a. Wood Frame: Post & Bea	
		Brick Stone Concrete
1	Concrete Block	
	c. Iron d. Steel D	
	3. Wall Covering: Clapboard   Chiples Clapboard	Board & Batten   Wood Shingle
	Asphalt Shingle D Price	Stucco
	Bonding Pattern:	Other:
	4. Roof Structure	Other:
	•	7 Steel Concrete C

	FT THE SEA SEA SEA SEA SEA SEA SEA SEA SEA SE
	a. Wood Frame: Post & Beam 🔲 Balloon 🖀
	b. Load Bearing Masonry: Brick Stone Concrete
	Concrete Block
	c. Iron d. Steel e. Other:
3.	Wall Covering: Clapboard Board & Batten Wood Shingle
	Shiplap Novelty Stucco Sheet Metal Aluminum
	Asphalt Shingle D Brick Veneer D Stone Veneer D
	Bonding Pattern: Other:
4.	Roof Structure
	a. Truss: Wood [ Iron [ Steel [ Concrete [
	b. Other:
5.	Roof Covering: Slate  Wood Shingle  Asphalt Shingle
	Sheet Metal  Built Up  Rolled  Tile  Other:
6.	Engineering Structure:
7.	Other:
Appendac	ges: Porches Towers Cupolas Dormers Chimneys
Sh <b>e</b> ds	☐ Ells ☐ Wings ☐ Other:
Roof Sty	yle: Gable 🗌 Hip 🔲 Shed 🗍 Flat 🗍 Mansard 🗍 Gambrel 🗍
Jerkir	hhead
With	Paranet [] With Falce Front [] Other
Number c	of Stories: 2 1/2
Number o	of Stories: 2 1/2 of Bays: 4 x 3 Entrance Location: 2 center
Approxim	mate Dimensions:
	TO STRUCTURE: LOCAL ATTITUDES:
No Thi	reat 🗌 Zoning 🗍 Roads 🗍 Positive 🗍 Negative 🗍
	opment Deterioration Mixed Other:
	ation [] Other:

ADDITIONAL APCHITECTURAL OR STRUCTUR	RAL DESCRIPT ON
Massing - square block with hipped roof as each slope. Veranda supported by doric confidence in the supported by doric confidence - 2 entrance each with 6 lights Cornice - molded cornice boxed eaves and story, shingled 2nd story.	olumns spans the facade. shes. top & 2 panel bottom.
	· ,
RELATED STRUCTURES: (Describe)	
Hipped roof garage converted to a house.	
STATEMENT OF SIGNIFICANCE:	
	de la companya de la La companya de la co
This residence is built in a colonial between about 1895 and 1940. This house	l revival style which was popular
20 moon about 1277 mad 17 mondo ,	and bull to make y delication will be
REFERENCES:	
THE BILLIACES.	
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:
	Clark Schoettle
	ORGANIZATION:  VT Division for Historic Preservation
	I AT DIATOR TOL BIRCOLIC ELESELASTION
	DATE RECORDED:  8/16/77

ISUI E NUMBER: 485 So. Union NEC TI E FILE NUMBER: UTH RE INDICES: ATE OF VERMONT Division for Historic Preservation Zone, Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: Burlington TOWN: LOCATION: PRESENT USE: ORIGINAL USE: ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: PHYSICAL CONDITION OF STRUCTURE: OWNER: , Max and Kathryn Russell ADDRESS: 485 So. Union St. Excellent [] Good [] Fair | Poor | ACCESSIBILITY TO PUBLIC: THEME: Yes No Restricted C STYLE: italianate-queen anne LEVEL OF SIGNIFICANCE: DATE BUILT: ca. 1889 Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block Wall Structure a. Wood Frame: Post & Beam D Balloon D frame Load Bearing Masonry: Brick Stone Concrete Concrete Block Iron □ d. Steel □ e. Other: Wall Covering: Clapboard Deboard & Batten Wood Shingle D 3. Shiplap | Novelty | Stucco | Sheet Metal | Aluminum | Asphalt Shingle | Brick Veneer | Stone Veneer | Bonding Pattern: Other: Roof Structure a. Truss: Wood [ Iron [ Steel [ Concrete [ ] b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Other: Roof Style: Gable Hip | Shed | Flat | Mansard | Gambrel | Jerkinhead | Saw Tooth | With Monitor | With Bellcast | With Parapet With False Front Other: Number of Stories:  $\frac{1 \frac{1}{2}}{2 \times 2}$ Number of Bays: Entrance Location: left side Approximate Dimensions: LOCAL ATTITUDES: THREAT TO STRUCTURE: No Threat | Zoning | Roads | Positive | Negative | Development 

Deterioration Mixed Other: Alteration [ Other:

Fassing - rectangular block with front gable orientation with 1 1/2 story ell projecting from south wall. 1 story bay window on right side of facade. Fenestration - 2/2 sash, bay window with carted wall and polygonal roof with a bracketed cornice.  Entrance - one on right side of facade, one on ell. Joth with early queen anno paralled and glazed doors.  Gornice - molded cornice with straight caves.  **RELATED STRUCTURES: (Describe)  **This residence is quite vernacular with elements of several different styliatic penieds. According to the 1859 map this house did not exist. In 1896 Anna Truman, widow of Letham Truman and Archibald Taylor, a florist, sold this land and pramisses to Elgin S. launer an employee at lobinson-wheards transaction. Taxmer lived at 485 beginning at 1890.  **REFERENCES:**  City Records vol. 37 p. 437; Sanborns, directories  **RAP:** (Indicate North In Circle)  **SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Residential   Todustrial   Roadside Strip Development   Other:  **RECORDED BY:** Clark Schoettle	ADDITIONAL APCHITECTURAL OR STRUCT	URAL DESCRIPT ON
Entrance - one on right side of facado, one on all. Both with early queen anne yanaled and glazed doors.  Somnice - molded cornice with stwaight eaves.  RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  This residence is quite vernacular with elements of several different stylicity periods. According to the 1889 map this house did not exist. In 1896 Anna Truman, whose of lather Truman and Archibeld Taylor, a floriat, sold this land and premises to Sighn 3. (arrer an employee at Johnson-Blowerts Lamber Co. It is possible that the house was errected shortly before this transaction. Earner lived at 485 beginning at 1890.  REFERENCES:  Gity Records vol. 37 p. 437; Sanborns, directories  WAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land Described Built Up Densely Built Up	projecting from south wall. I story ba Fenestration - 2/2 sash, bay window wit	ay window on right side of facade.
FTATEMENT OF SIGNIFICANCE:  This residence is quite vernacular with elements of several different stylistic periods. According to the 1859 map this house did not exist. In 1896 Anna Truman, widow of Latham Truman and Archibeld Taylor, a florist, sold this lard and premises to Elgin 5. Samer an employee at Robinson-Muards Lamber Co. It is possible that the house was errected shortly before this transaction. Namer lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Samborns, directories  MAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land	Entrance - one on right side of facade,	, one on ell. Both with early queen anne
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 may this house did not exist. In 1896 Anna Truman, widow of Lathan Truman and Archibald Taylor, a florist, sold this land and premises to filtin S. Manner an employee at Jobinson-Alwards Lumber Co. It is possible that the house was errected shortly before this transaction. Manner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Moodland   Scattered Built Up   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:		eaves.
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 may this house did not exist. In 1896 Anna Truman, widow of Lathan Truman and Archibald Taylor, a florist, sold this land and premises to filtin S. Manner an employee at Jobinson-Alwards Lumber Co. It is possible that the house was errected shortly before this transaction. Manner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Moodland   Scattered Built Up   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:		
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 may this house did not exist. In 1896 Anna Truman, widow of Lathan Truman and Archibald Taylor, a florist, sold this land and premises to filtin S. Manner an employee at Jobinson-Alwards Lumber Co. It is possible that the house was errected shortly before this transaction. Manner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Moodland   Scattered Built Up   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:		
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 may this house did not exist. In 1896 Anna Truman, widow of Lathan Truman and Archibald Taylor, a florist, sold this land and premises to filtin S. Manner an employee at Jobinson-Alwards Lumber Co. It is possible that the house was errected shortly before this transaction. Manner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Moodland   Scattered Built Up   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:		
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 map this house did not exist. In 1896 Anna Truman, widow of Lathern Truman and Archibald Taylor, a florist, sold this land and premisses to Might S. Harner an employee at Robinson-Edwards Lumber Co. It is possible that the house was errected shortly before this transaction. Warner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  SURROUNDING ENVIRONMENT: Open Land	RELATED STRUCTURES: (Describe)	
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 map this house did not exist. In 1896 Anna Truman, widow of Lathern Truman and Archibald Taylor, a florist, sold this land and premisses to Might S. Harner an employee at Robinson-Edwards Lumber Co. It is possible that the house was errected shortly before this transaction. Warner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  SURROUNDING ENVIRONMENT: Open Land		
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 map this house did not exist. In 1896 Anna Truman, widow of Lathern Truman and Archibald Taylor, a florist, sold this land and premisses to Might S. Harner an employee at Robinson-Edwards Lumber Co. It is possible that the house was errected shortly before this transaction. Warner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  SURROUNDING ENVIRONMENT: Open Land		
This residence is quite vernacular with elements of several different stylistic periods. According to the 1889 map this house did not exist. In 1896 Anna Truman, widow of Lathern Truman and Archibald Taylor, a florist, sold this land and premisses to Might S. Harner an employee at Robinson-Edwards Lumber Co. It is possible that the house was errected shortly before this transaction. Warner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  SURROUNDING ENVIRONMENT: Open Land		
stylistic periods. According to the 1889 map this house did not exist. In 1896 Anna Truman, widow of Latham Truman and Archibald Taylor, a florist, sold this land and premisses to Elgin S. Marrier an employee at Nobinson-Edwards Lumber Co. It is possible that the house was errected shortly before this transaction. Warner lived at 485 beginning at 1890.  REFERENCES:  City Records vol. 37 p. 437; Sanborns, directories  MAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential Commercial   Agricultural   Industrial Roadside Strip Development   Other:	STATEMENT OF SIGNIFICANCE:	<b>▼</b>
City Records vol. 37 p. 437; Sanborns, directories  MAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:	transaction. Warner lived at 405 begin	ining at 1090.
City Records vol. 37 p. 437; Sanborns, directories  MAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:		
City Records vol. 37 p. 437; Sanborns, directories  MAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:		
City Records vol. 37 p. 437; Sanborns, directories  MAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:	REFERENCES:	
SURROUNDING ENVIRONMENT:  Open Land [ Woodland [ Scattered Buildings [ Moderately Built Up		': Sanborns. directories
Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:		
Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:		
Residential Commercial Agricultural Industrial Roadside Strip Development Other:		Moderately Built Up
Roadside Strip Development Cother:		Residential Commercial Agricultural Industrial
RECORDED BY:		Roadside Strip Development

ORGANIZATION:
We Division for Historic Preservation
DATE RECORDED: 8/19/77

	100 100 da Tintan Ch
	SUI E NUMBER: 490-492 So. Union St.
	NEG TI E FILE NUMBER:
ATE OF VERMONT	UTM RE PRENCES:
Division for Historic Preservation	Zone, Easting/Northing
Montpelier, VT 05602	
UTOMORTO OTMRC - CONMINSO CUNUM	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.B. JUND. MAFI
The state of the s	PRESENT FORMAL NAME:
Charles and the state of the st	
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME:
LOCATION:	PRESENT USE: apartments
	ORIGINAL, USE: apartments
	ARCHITECT/ENGINEER:
COMMON NAME:  Harris apartments	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	BOILDER, CONTRACTOR.
OWNER: Frank & Joan Donath	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 26 Dale Rd., Burlington	Excellent Good
ACCECCIPILITMY MO DURITO.	Fair Poor D
ACCESSIBILITY TO PUBLIC: Yes No Restricted	THEME: STYLE: colonial revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1895
GENERAL DESCRIPTION:	
Structural System	
I I KONDOSTION' STONE BYICK	· 🗀 Concrete 🗀 Concrete Block 🗀
	Concrete Concrete Block
2. Wall Structure a. Wood Frame: Post & Bea	m 🗍 Balloon 📕
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry:	
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block	m
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel	m
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard Shiplap Novelty S	m
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick	m
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Brick Bonding Pattern:	m
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure	m  Balloon Concrete  Concr
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron [ b. Other:	Balloon Concrete Conc
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel d  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate	m    Balloon    Concrete    Co
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Venture Sheet Metal Built Up	Balloon Concrete Conc
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel d 3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood I Iron b. Other: 5. Roof Covering: Slate Sheet Metal Built Up 6. Engineering Structure:	m    Balloon    Concrete    Co
2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block  c. Iron d. Steel 3. Wall Covering: Clapboard Shiplap Novelty Shiplap Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Veneral Built Up 6. Engineering Structure: 7. Other:	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other: Steel   Concrete    Wood Shingle   Asphalt Shingle     Rolled   Tile   Other:
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other: Steel   Concrete    Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Kip Shed	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other: Steel   Concrete    Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:   Flat   Mansard   Gambrel
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other:  Steel   Concrete    Wood Shingle   Asphalt Shingle    Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:   Flat   Mansard   Gambrel     Monitor   With Bellcast
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other:  Steel   Concrete    Wood Shingle   Asphalt Shingle    Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:   Flat   Mansard   Gambrel     Monitor   With Bellcast
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2	Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other:  Steel   Concrete    Wood Shingle   Asphalt Shingle    Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:     Flat   Mansard   Gambrel     Monitor   With Bellcast     Other:
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty  Asphalt Shingle Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other:  Steel   Concrete    Wood Shingle   Asphalt Shingle    Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:   Flat   Mansard   Gambrel     Monitor   With Bellcast
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate   Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 2  Approximate Dimensions:	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum    Veneer   Stone Veneer    Other:  Steel   Concrete    Wood Shingle   Asphalt Shingle    Rolled   Tile   Other:  Cupolas   Dormers   Chimneys    ner:     Flat   Mansard   Gambrel     Monitor   With Bellcast     Other:  Entrance Location: 2 center
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate   Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 2  Approximate Dimensions:	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum   Eveneer   Stone Veneer   Other: Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   her:   Flat   Mansard   Gambrel     Monitor   With Bellcast     Other:  Entrance Location: 2 center
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty   Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate   Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 2  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads Development Deterioration	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum   Eveneer   Stone Veneer   Other: Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   her:     Flat   Mansard   Gambrel   h Monitor   With Bellcast     Other:  Entrance Location: 2 center
2. Wall Structure  a. Wood Frame: Post & Bea b. Load Bearing Masonry:  Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty  Asphalt Shingle Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 2  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads	Balloon Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum   Eveneer   Stone Veneer   Other: Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   her:     Flat   Mansard   Gambrel   h Monitor   With Bellcast     Other:  Entrance Location: 2 center

ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPT ON
Massing - rectangular block with main facad dormer and a 3 story rear wing. Verandah w Fenestration - 6/1 sash with projecting win in central bay of 1st story facade. Pair of entablature and a centered semi-circular wo Entrance - plain surrounds, paneled & glaze Cornice - molded wood cornice with boxed eapilasters at all corners, paired on facade	with doric columns spans the facade.  Idow cap entablatures. 2 oval window  If windows in gable end with common  Idod carving above.  Id doors.  Ives. returns in gable ends. Corner
RELATED STRUCTURES: (Describe)	
A A A SA	
STATEMENT OF SIGNIFICANCE:	•
	ssical colonial revival structure built
of Henderson and Gay (dealers in wood and of the house was a special agent of the Vt. Lind chased the duplex and named it Harris Apar	ife Insurance Co. In 1916 Harris pur-
REFERENCES:	
land records, Sanbo	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Clark Schoettle ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED: 8/16/77

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	SUI E NUMBER: 491 So. Union
	NEG TI E FILE NUMBER:
STATE OF VERMONT	UTM RE IRENCES:
Division for Historic Preservation	Zone, Sasting/Northing
Montpelier, VT 05602	acine, and crind, not charing
ALCAN CENTRAL TO COUL	
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: dwelling
	ORIGINAL USE: dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON MAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	DOLLEDBRY CONTRESCION.
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent [] Good []
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	ca. 1890
GENERAL DESCRIPTION:	
Structural System	Concusto D. Concusto Block D.
2. Wall Structure	Concrete Concrete Block C
	m [] Balloon []
b. Load Bearing Masonry:	m
Concrete Block	
	1
c. Iron   d. Steel	e. Other:
c. Iron d. Steel 3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
c. Iron d. Steel 3. Wall Covering: Clapboard Shiplap Novelty S	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum []
c. Iron [] d. Steel [] 3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:	] Board & Batten [] Wood Shingle [] tucco [] Sheet Metal [] Aluminum []
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure	Board & Batten   Wood Shingle   Itucco   Sheet Metal   Aluminum   Veneer   Other:
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure	Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated	Board & Batten   Wood Shingle   Itucco   Sheet Metal   Aluminum   Veneer   Other:
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated  5. Roof Covering: Slate [] V Sheet Metal [] Built Up  6. Engineering Structure:	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated  5. Roof Covering: Slate [] V Sheet Metal [] Built Up  6. Engineering Structure: 7. Other:	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated  5. Roof Covering: Slate [] V Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers []	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Others	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up 6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: imbricated  5. Roof Covering: Slate [] V Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front Number of Stories: 1 1/2	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front Number of Stories: 1 1/2 Number of Bays: 2 x 2 Approximate Dimensions:	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front Number of Stories: 1 1/2 Number of Bays: 2 x 2 Approximate Dimensions:	Board & Batten
c. Iron [ d. Steel [ 3. Wall Covering: Clapboard [ Shiplap [ Novelty [ 5. Asphalt Shingle [ 6. Bonding Pattern:  4. Roof Structure  a. Truss: Wood [ 1ron [ 6. Engineering Structure:  7. Other:  Appendages: Porches Towers   Sheds [ Ells [ Wings [ Other ] Sheds [ Ells [ Wings [ Other ] Sheds [ Style: Gable	Board & Batten
c. Iron [] d. Steel []  3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other: imbricated  5. Roof Covering: Slate [] W Sheet Metal [] Built Up  6. Engineering Structure: 7. Other: Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front Number of Stories: 1 1/2 Number of Bays: 2 x 2 Approximate Dimensions:	Board & Batten

ADDITIONAL APCHITECTURAL OR STRUCTU	IRAL DESCRIPT ON
The second secon	y or supportune of the dead had the dead of the season of
Massing - ell shaped floor plan with fro first story over ell on south wall. Ell	nt gable orientation. Roof sloped to shaped porch around southeast corner.
l story gabled wing attached to rear.	
Fenestration - 1/1 sash.	
<u>Entrance</u> - paneled & glazed entrance doo <u>Cornice</u> - molded cornice - straight eave	$\Gamma_ullet$
Brick veneer newly applied to 1 story so	S.
	duneast corner.
	• .
73.99 P. Q. (19.95) pr	
RELATED STRUCTURES: (Describe)	·
V.	
STATEMENT OF SIGNIFICANCE:	
	₹
This simple residence has been recei	ntly altered with the addition of
brick veneer to the first story, detract	ing from original character. Asa
Thayer, widow of Warren Thayer, lived in	this house after 1895.
REFERENCES:	
	Monday and the second of the s
	Sanborns, directories
MAP: (Indicate North In Circle)	II CUIDDOMEDTIVO DIRUTDOMEDIM
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:
•	
	750000000000000000000000000000000000000
	RECORDED BY:
	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
	II DATE RECORDED :

8/19/77

		· · · · · · · · · · · · · · · · · · ·
i U		HSUI E' NUMBER:
		493 So. Union
		NEG TI E FILE NUMBER:
	ATE OF VERMONT	UTH RE IRENCES:
	Division for Historic Preservation Montpelier, VT 05602	18
	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: dwelling
		ORIGINAL USE: dwelling
	COMMON NAME:	ARCHITECT/ENGINEER:
		BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:
	OWNER: Michael & Ona Leclair	Excellent Good
	ADDRESS: 493 So. Union St.	Fair Poor
	ACCESSIBILITY TO PUBLIC:	THEME:
	Yes No Restricted	STYLE: Colonial Revival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
1	Local State National	1905
	GENERAL DESCRIPTION:	
	Structural System	
	1. Foundation: Stone Brick	k 🔲 Concrete 🔲 Concrete Block 🗍
	2. Wall Structure	
· ·	a. Wood Frame: Post & Bea	
		Brick Stone Concrete
	Concrete Block	
	c. Iron [] d. Steel []	e. Other:
	3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
	Sniplap   Novelty   S	Stucco  Sheet Metal  Aluminum
•	Bonding Pattern:	k Veneer  Stone Veneer
	4. Roof Structure	Other:
		Steel Concrete
	b. Other:	
	<b>1</b>	Wood Shingle □ Asphalt Shingle □
		☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	
	Appendages: Porches Towers	Cupolas Dormers Chimneys
	Sheds   Ells   Wings   Ot	her:
		d 🗌 Flat 🗍 Mansard 🗍 Gambrel 🗖
•	Jerkinhead  Saw Tooth  Wit	
	With Parapet With False Fron	t [] Other:
	Number of Stories: 2 1/2	Dunkson man X = an A. d. air
	Number of Bays: 3 x 2	Entrance Location: center

ADDITIONAL APCHITECTURAL OR STRUCTU	RAL DESCRIPT ON
Passing - square block with truncated him 4 roof slopes. Gabled 1 story entrance Fenestration - 1/1 sash.	pavillion.
Intrance - multi-paneled door with glazed with diamond shaped lights.  Cornice - molded cornice. Boxed eaves,	d panel, flanked by 3/4 length sidelights corner boards.
Mooden string course at 2nd story sills. 1st & 2nd story on side walls.	
RELATED STRUCTURES: (Describe)	
(2000)	
STATEMENT OF SIGNIFICANCE:	
•	
had this bouse built in 1905 for extra in clerk. In 1910 Mrs. Jessie Taylor is lis	
$\Delta r$	
REFERENCES:	
Sanborns, director	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland
	Scattered Buildings
	Moderately Built Up
	Residential Commercial
	Agricultural [ Industrial [ Roadside Strip Development [ Other:
	other.
	RECORDED BY:
	Clark Schoettle ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

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in the second		
		It was to a name and the the
		SUI E NUMBER:
		499 S. Union
5		NEG (T) E FILE NUMBER:
		1
	ATE OF VERMONT	UTM RU BRENCES:
*/ * *		
	Division for Historic Preservation	Zone, Easting/Northing
	Montpelier, VT 05602	
	HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
	Individual Structure Survey Form	
	· · · · · · · · · · · · · · · · · · ·	PRESENT FORMAL NAME:
	*	
	COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	TOWN: Burlington	
	LOCATION:	PRESENT USE: dwelling
	DOCALION:	PRESENT USE: dwelling ORIGINAL USE: dwelling
		URIGINAL UDL
		ARCHITECT/ENGINEER:
	COMMON NAME:	
•		BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	
	OWNER: Maurice & Concetta Gregoire	PHYSICAL CONDITION OF STRUCTURE:
	ADDRESS: 499 So. Union	Excellent Good
	77	Fair Poor D
	ACCESSIBILITY TO PUBLIC:	
	Yes No Restricted	THEME: STYLE: colonial revival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	· · · · · · · · · · · · · · · · · · ·	1925
	Local State National	
	GENERAL DESCRIPTION:	
	Structural System	
		Concrete 🔲 Concrete Block 🖀
	2. Wall Structure	
	a. Wood Frame: Post & Bea	am 🔲 Balloon 🖀
	b. Load Bearing Masonry:	Brick Stone Concrete
•	Concrete Block	
	c. Iron [] d. Steel []	e Other:
	· · · · · · · · · · · · · · · · · · ·	Board & Batten   Wood Shingle
		Stucco   Sheet Metal   Aluminum
		k Veneer  Stone Veneer
•		
	Bonding Pattern:	Other:
•	4. Roof Structure	
	a. Truss: Wood [ Iron [	Steel Concrete
	b. Other:	
	5. Roof Covering: Slate 🗆 1	Wood Shingle 🔲 Asphalt Shingle 📕
	Sheet Metal D Built Up	☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	
	Appendages: Porches Towers T	Cupolas □ Dormers □ Chimneys
	Shede D File D Wings D Ot	Cupolas Dormers Chimneys
	Proof Style: Cable II Win B Show	d   Flat   Mansard   Gambrel
	Jerkinhead  Saw Tooth  Wit	h Monitor II With Ballanat II Gamblet II
	With Dannet C with Total Wit:	I MOUTOOL MICH BETTCGSE []
	With Parapet  With False From	t [] Other:
	Number of Stories: 2 1/2	
	Number of Bays: 2 x 2	Entrance Location: left side
	Approximate Dimensions:	
•	THREAT TO STRUCTURE:	LOCAL ATTITUDES:

Positive | Negative |

Other:

Mixed

No Threat Zoning Roads Development Deterioration Alteration Other:

Roadside Strip Development Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:	·	
### Page 1	Massing - squarich blook with binned man	6
This country - 5 panel door. 1/2 sidelights. Semi-elliptical glazed familight. Commise. Chapteard Lat story. Verticle board 2nd story facedo. Nood shingled 2nd story sides and rear.  **RELATED STRUCTURES: (Describe)*  **STATEMENT OF SIGNIFICANCE:  **Varging on intrusion quality. This colonial revival was built in 1925 for Drank C. Twans, a commercial traveler.  **REFERENCES:**  **Sambowns, directories**  **REFERENCES:**  **Sambowns, directories**  **REFERENCES:**  **Sambowns, directories**  **REFERENCES:**  **Sambowns, directories**  **Particles**  **Surrounding Environment: Open Land [] **Scattered Built Up [] **Densely Built Up [] **Densely Built Up [] **Agricultural [] Industrial [] **Residential [] **Commercial [] **Recombedies**  **RECORDED BY:**  **ORGANIZATION:**  **Variation for Mistoric Preservation Date Recombedies**	Fenestration - 8/1 sash, multi light how	i. ed nictura window
Cognice - Don't cornice. Chaphord lat story. Verticle coard 2nd story facade. Wood shingled 2nd story sides and rear.  RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  Verging on intrusion quality. This colonial revival was built in 1925 for Frank G. Evans, a commercial traveler.  REPERENCES:  Sanborns, directories  WAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT:  Open Land _ Woodland _ Scattered Suildings _ Moderately Suit Up _ Residential _ Commercial _ Agricultural _ Industrial _ Roadside Strip Development _ Other:  RECORDED BY:  ORGANIZATION:  To Division for Historic Preservation _ DATE RECORDED:	Entrance - 6 panel door. 1/2 sidelights	. Semi-elliptical glazed faplicht
RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  Verging on intrusion quality. This colonial revival was built in 1925 for Trank C. Tran	Cornice - box cornice.	
RELATED STRUCTURES: (Describe)  STATEMENT OF SIGNIFICANCE:  Verging on intrusion quality. This colonial revival was built in 1925 for Trank C. Tran	Clapboard 1st story. Verticle coard 2nd	story facade. Wood shingled 2nd story
Verging on intrusion quality. This colonial revival was built in 1925 for Frank G. Twans, a commercial traveler.  REFERENCES:  Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential Commercial   Recorded Strip Development   Other:  RECORDED BY: Clark Schoettle ORGANIZATION: We Division for Historic Preservation DATE RECORDED:	sides and rear.	
Verging or intrusion quality. This colonial revival was built in 1925 for Frank G. Evans, a commercial traveler.  REFERENCES:  Sanborns, directories  RAP: (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: RECORDED TO BUILT OF Preservation DATE RECORDED:		
Verging on intrusion quality. This colonial revival was built in 1925 for Frank G. Twans, a commercial traveler.  REFERENCES:  Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential Commercial   Recorded Strip Development   Other:  RECORDED BY: Clark Schoettle ORGANIZATION: We Division for Historic Preservation DATE RECORDED:		
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Verging or intrusion quality. This colonial revival was built in 1925 for Frank G. Evans, a commercial traveler.  REFERENCES:  Sanborns, directories  RAP: (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: RECORDED TO BUILT OF Preservation DATE RECORDED:		
Verging on intrusion quality. This colonial revival was built in 1925 for Frank G. Evans, a commercial traveler.  REFERENCES:  Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Clark Schoettle ORGANIZATION: WI Division for Historic Preservation DATE RECORDED:		`
Verging on intrusion quality. This colonial revival was built in 1925 for Frank G. Evans, a commercial traveler.  REFERENCES:  Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Industrial   Roadside Strip Development   Other:  RECORDED BY: Glark Schoettle ORGANIZATION: VI Division for Historic Preservation DATE RECORDED:	RELATED STRUCTURES: (Describe)	
Verging on intrusion quality. This colonial revival was built in 1925 for Frank G. Evans, a commercial traveler.  REFERENCES:  Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Industrial   Roadside Strip Development   Other:  RECORDED BY: Glark Schoettle ORGANIZATION: VI Division for Historic Preservation DATE RECORDED:		
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Verging on intrusion quality. This colonial revival was built in 1925 for Frank C. Evans, a commercial traveler.    REFERENCES:   Sanborns, directories		
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REFERENCES:  Sanborns, directories  WAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY: Clark Schoettle ORGANIZATION: WT Division for Historic Preservation DATE RECORDED:		<b>▼</b>
REFERENCES:  Sanborns, directories  WAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Roadside Strip Development Other:  RECORDED BY: Clark Schoettle ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:		
REFERENCES:  Sanborns, directories  NAP: (Indicate North In Circle)  SURROUNDING ENVIRONMENT: Open Land		
Surrounding Environment: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    Recorded By:   Clark Schoettle   ORGANIZATION:   VT Division for Historic Preservation   DATE RECORDED:		
Surrounding Environment: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    Recorded By:   Clark Schoettle   ORGANIZATION:   VT Division for Historic Preservation   DATE RECORDED:		
Surrounding Environment: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    Recorded By:   Clark Schoettle   ORGANIZATION:   VT Division for Historic Preservation   DATE RECORDED:	,	
Surrounding Environment:  Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:		
Surrounding Environment: Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    Recorded By:   Clark Schoettle   ORGANIZATION:   VT Division for Historic Preservation   DATE RECORDED:		
Surrounding Environment:  Open Land   Woodland   Scattered Buildings   Moderately Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:		
SURROUNDING ENVIRONMENT:  Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up [] Residential [] Commercial [] Agricultural [] Industrial [] Roadside Strip Development [] Other:  RECORDED BY: Clark Schoettle ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:		
SURROUNDING ENVIRONMENT:  Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up [] Residential [] Commercial [] Agricultural [] Industrial [] Roadside Strip Development [] Other:  RECORDED BY: Clark Schoettle ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:	REFERENCES:	
Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    Clark Schoettle   ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:		borns, directories
Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:    Clark Schoettle   ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:		borns, directories
Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: Clark Schoettle ORGANIZATION: VT Division for Historic Preservation DATE RECORDED:	San	
Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:	San	SURROUNDING ENVIRONMENT:
Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:	San	SURROUNDING ENVIRONMENT: Open Land  Woodland
Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:	San	SURROUNDING ENVIRONMENT: Open Land  Woodland Scattered Buildings
Recorded By:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:	San	SURROUNDING ENVIRONMENT: Open Land
RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:	San	SURROUNDING ENVIRONMENT: Open Land
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ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:	San	SURROUNDING ENVIRONMENT:  Open Land
DATE RECORDED:	San	SURROUNDING ENVIRONMENT:  Open Land
DATE RECORDED:	San	SURROUNDING ENVIRONMENT:  Open Land
	San	SURROUNDING ENVIRONMENT:  Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY:  Clark Schoettle  ORGANIZATION:  VT Division for Historic Preservation

	SUI E NUMBER:	
	500 So. Union	
	NEG (T) E FILE NUMBER:	
	77-A-274	
ATE OF VERMONT Division for Historic Preservation	UTM RE ERENCES: Zong, Easting/Northing	
Montpelier, VT 05602	aone, sascing, not ching	
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: dwelling	
	ORIGINAL USE: dwelling	
COMMON NAME.	ARCHITECT/ENGINEER:	
COMMON NAME:	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: dwelling	Bollonk, Conficacion.	
OWNER: Roger & Catherine Cooke	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS:	Excellent 🗍 Good 🛢	
	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME: Colonial revival	
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National	ca, 1935	
GENERAL DESCRIPTION:		
Structural System		
	: Concrete Concrete Block	
2. Wall Structure		
a. Wood Frame: Post & Bea	m D Balloon	
Concrete Block	Brick Stone Concrete	
c. Iron d. Steel	e Other:	
	Board & Batten   Wood Shingle	
Shiplap Novelty S	tucco 🗌 Sheet Metal 🗎 Aluminum	
Asphalt Shingle D Brick	Veneer Stone Veneer	
Bonding Pattern: flemish bo	nd variation Other:	
4. Roof Structure a. Truss: Wood [] Iron [	] Steel □ Concrete □	
a. Truss: Wood [ Iron [ b. Other:	_ preer [] concrete []	
	Wood Shingle 🔲 Asphalt Shingle 📰	
	□ Rolled □ Tile □ Other:	
6. Engineering Structure:		
7. Other:	Constant Barmana C Chimness C	
Shode T File T Wings T Out	Cupolas Dormers Chimneys Chimn	
Roof Style: Gable I Win Shed	ler:	
Jerkinhead [] Saw Tooth [] With	Monitor   With Bellcast	
With Parapet     With False Front	Other:	
Number of Stories: 2 Number of Bays: 5 x 3 Approximate Dimensions:		
Number of Bays: 5 x 3	Entrance Location: left side	
Approximate Dimensions:		
THREAT TO STRUCTURE:	NLOCAL ATTITUDES:	
No Threat   Zoning   Roads	IV	
Development   Deterioration		
Alteration  Other:		

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPT ON	
Vassing - regiongulor block 22-1.		
Massing - rectangular block. Main hipped on south side. Rear enclosed porch.		7
Fenestration - 6/6 sash windows. Grouped Gauged brick voussoirs.		les on 1st story.
Entrance - panel door with 6 lights up sec	ction.	
		<b>y</b>
RELATED STRUCTURES: (Describe)	<del></del>	
STATEMENT OF SIGNIFICANCE:	*	akenin yana distiya diningi ya saya ka sasaniya si didika sasani di dinin di saya dinin di sasani didika ke sa
	• •	
RONE		
		,
REFERENCES:		
MAP: (Indicate North In Circle)	SURROUNDING EN	
	Open Land  Scattered Bu	ildings [
	Moderately Buil	t Up 🔲
	Residential	Commercial
	Roadside Str	rip Development
	Other:	
	RECORDED BY:	
	ORGANIZATION:	Clark Schoettle
	VT Division for I	distoric Preservation
	DATE RECORDED	8/19/77

NOT LISTED IN THE	
NATIONAL REGISTER	SUI E NUMBER:
11.22.93	506-510 So. Union
	NEGATI E FILE NUMBER:
ATE OF VERMONT	UTM RE IRENCES:
Division for Historic Preservation	18
Montpelier, VT 05602	
	n
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
individual Scidecule Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington LOCATION:	
LOCATION:	PRESENT USE: dwelling ORIGINAL USE: barn
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Patricia Smith	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 237 Shelburne St., Burlington	
by bilotodatio boot	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THERE:
Yes No Restricted	STYLE: Darn
LEVEL OF SIGNIFICANCE:  Local   State   National	C. 1870, ca. 1930 apartments
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone 🖀 Bric	k Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Be	am   Balloon   Brick   Stone   Concrete
Concrete Block	ptick [] stolle ] colletere []
c. Iron [] d. Steel []	e. Other:
	■ Board & Batten □ Wood Shingle □
Shiplap Novelty	Stucco
Asphalt Shingle L Bric Bonding Pattern:	k Veneer  Stone Veneer
4. Roof Structure	Other:
	☐ Steel ☐ Concrete ☐
b. Other:	
	Wood Shingle Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
	Cupolas Dormers Chimneys
Sheds Ells Wings Ot	her:
Roof Style: Gable Hip She	ed 🔲 Flat 🗌 Mansard 🗍 Gambrel 🔲
Jerkinhead  Saw Tooth  With	
With Parapet With False From	и Ц Utner:
Number of Stories: $2 \frac{1}{2}$ Number of Bays: $3 \times 2$	Entrance Location: left center
Approximate Dimensions:	District Bocketon, 2010 Control
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads   Development   Deterioration	Positive Negative Mixed Other:
Alteration (7 Others	, , , , , , , , , , , , , , , , , , ,

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPT ON
Rectangular block with main facade orienta	
Fenestration - 6/1 sash, grouped in pairs. Entrance - plain surround.	
Cornice - molded cornice - boxed eaves.	
RELATED STRUCTURES: (Describe)	
$\vec{k}$	
STATEMENT OF SIGNIFICANCE:	
	ion St., residence of William Bullock.
It was converted to apartments in the 1930	<sup>1</sup> S•
REFERENCES:	
WE BIBUCES.	
	Sanborns, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Scattered Buildings
	Moderately Built Up
- Carrier Carr	Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
	Clark Schoettle
	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:

	SUI E NUMBER: 507 So. Union
	507 So. Union NEG (T) E FILE NUMBER:
	NEG YTZ E FILE NUMBER:
STATE OF VERMONT	UTM RE IRENCES:
Division for Historic Preservation	Zone, Easting/Northing
Montpelier, VT 05602	aone, accend, not citally
LIOUGE REST AT 0200E	1
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	a source of the
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Holbrook house
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	DIMOTORY CONTROLLOR AN AMERICANOPER
OWNER: Juan & Angela Muir	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair Door D
Yes No Restricted	THEME: STYLE: colonial revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1925
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m □ Balloon □
b. Load Bearing Masonry: Brick Stone Concrete	
Concrete Block	
c. Iron d. Steel	e. Other:
3. Wall Covering: Clapboard D Board & Batten D Wood Shingle D	
Shiplap □ Novelty □ S	Stucco Sheet Metal Aluminum
Asphalt Shingle D Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
· · · · · · · · · · · · · · · · · · ·	Steel Concrete
b. Other:	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:	
	☐ Rolled ☐ Tite ☐ Other:
6. Engineering Structure: 7. Other:	/
Appendages: Porches Towers	Cunolas II Dormers II Chimneys
Shade T File T Wings T Att	caporas D bormers E curimiels
Roof Style: Gable II Win Shed	ner:
Jerkinhead [] Saw Tooth [] With	Monitor [] With Bellcast []
With Parapet   With False Front	П Other:
Number of Stories: 2 1/2	
	Entrance Location: off center
Number of Bays: 2 v 2	
Number of Bays: 3 x 3	orr center
Number of Bays: 3 x 3 Approximate Dimensions:	OII CERTEEL
Number of Bays: 3 x 3	LOCAL ATTITUDES:
Number of Bays: 3 x 3 Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat  Zoning  Roads	LOCAL ATTITUDES: Positive  Negative
Number of Bays: 3 x 3 Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat  Zoning  Roads Development Deterioration	LOCAL ATTITUDES: Positive  Negative
Number of Bays: 3 x 3 Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat  Zoning  Roads	LOCAL ATTITUDES: Positive  Negative

ADDITIONAL APCHITECTURAL OR STRUC	TURAL DESCRIPT ON
Squarish block with hipped roof. 2nd porch with gable supported by doric confenestration - 8/1 sash, & pairs of 6/2 antrance - panel door with 6 light top Cornice - aluminum. Lot to St. Paul S	l sash. half.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	₹
REFERENCES:	
	Sanborns, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Clark Schoettle ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED:

8/19/77

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,	NEG (T) E FILE NUMBER:	
	NEG TILE NUMBER:	
STATE OF VERMONT	UTM RE IRENCES:	
Division for Historic Preservation	Zong/Easting/Northing	
Montpelier, VT 05602	agoid, accounty most criaring	
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:	PRESENT USE: GWelling	
	PRESENT USE: GWELLING ORIGINAL USE: GWELLING	
	ARCHITECT/ENGINEER:	
COMMON NAME:		
	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:	
OWNER: Patricia Smith	·	
ADDRESS: 437 Shelburne St., Burlington	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted	STYLE: greek revival	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National	ca. 1865-1869	
GENERAL DESCRIPTION:		
Structural System		
	Concrete Concrete Block	
2. Wall Structure a. Wood Frame: Post & Beam Balloon		
b. Load Bearing Masonry:	III Dalloon	
b. Boad bedring hasomy.	RETURN STAND I LANCEDED II I	
	Brick [] Stone ] Concrete []	
Concrete Block		
Concrete Block [] c. Iron [] d. Steel [] 3. Wall Covering: Clapboard [	e. Other: Board & Batten   Wood Shingle	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty C S	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty S Asphalt Shingle Brick	e. Other: Board & Batten   Wood Shingle	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty S Asphalt Shingle Brick Bonding Pattern:	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty S Asphalt Shingle Brick Bonding Pattern: 4. Roof Structure	e. Other: Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty S Asphalt Shingle Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C	e. Other: Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty S Asphalt Shingle Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C b. Other:	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete	
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard Shiplap Novelty S Asphalt Shingle Brick Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C b. Other: 5. Roof Covering: Slate S	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Vood Shingle   Asphalt Shingle	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty Shiplap  Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wheel Metal Built Up  6. Engineering Structure:	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wheel Metal Built Up  6. Engineering Structure: 7. Other:	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wheel Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	e. Other: Board & Batten	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate When Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Ells Wings Other	e. Other:  Board & Batten	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth Roof Style: Gable Hip Shed	e. Other: Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other: Steel   Concrete   Ood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Der: Flat   Mansard   Gambrel	
Concrete Block   C. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Where Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Ells Wings Oth  Roof Style: Gable Rip Shed  Jerkinhead Saw Tooth With	e. Other: Board & Batten	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth Roof Style: Gable Hip Shed	e. Other: Board & Batten	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheet Style: Gable Rip Sheet Sheet Style: Gable Rip Sheet Style: Gable Rip Sheet Style: Gable Rip Sheet S	e. Other: Board & Batten	
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wester Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories:	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Der: I   Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:	
Concrete Block   C. Iron  d. Steel   3. Wall Covering: Clapboard Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Do. Other:  5. Roof Covering: Slate Wester Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 1/2  Number of Bays: 3 x 3  Approximate Dimensions:	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete    Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Her: Her: Her: Her: Honitor   With Bellcast   Cupolas   Other:  Entrance Location: right side	
Concrete Block   C. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wester  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With With Parapet With False Front  Number of Stories: 1/2  Number of Bays: 3 x 3  Approximate Dimensions:	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Ood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Der: I   Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:  Entrance Location: right side	
Concrete Block   C. Iron  d. Steel   3. Wall Covering: Clapboard Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron Double Covering: Slate Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Parapet With False Front Number of Stories: 1/2  Number of Bays: 3 x 3  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads	e. Other:  Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Ood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Der: I   Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:  Entrance Location:right side	
Concrete Block   C. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood Iron  b. Other:  5. Roof Covering: Slate Wester  Sheet Metal Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches Towers  Sheds Ells Wings Oth  Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With With Parapet With False Front  Number of Stories: 1/2  Number of Bays: 3 x 3  Approximate Dimensions:	e. Other:    Board & Batten   Wood Shingle     tucco   Sheet Metal   Aluminum     Veneer   Stone Veneer     Other:    Steel   Concrete     Good Shingle   Asphalt Shingle     Rolled   Tile   Other:    Cupolas   Dormers   Chimneys     er:   Flat   Mansard   Gambrel     Monitor   With Bellcast     Other:   Entrance Location:right side	

ADDITIONAL APCHITECTURAL OR STRUCTURAL DESCRIPT ON		
<u>Massing</u> - rectangular block with front gab rear attachment projecting to the south. to rear shed.	Ell porch around facade and south wall.	
Fenestration - 2/2 sash with peaked window Intrance - panel & glazed door, plain surre Cornice - straight eaves. Rolded cornice.	ound.	
RELATED STRUCTURES: (Describe)		
STATEMENT OF SIGNIFICANCE:	•	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	**	
This greek revival residence was built lake Champlain. He lived here from the 186	by William Bullock, a sailor on 0's until 1904.	
REFERENCES: Paps: 1869, 1890, Sanborns 5, p. 136.	s; directories land records: vol.	
e general de la companya de la comp		
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land	
	Scattered Buildings [] Moderately Built Up	
	Densely Built Up	
	Residential Commercial Agricultural Industrial	
	Roadside Strip Development  Other:	
	RECORDED BY:	
	Glark Schoettle ORGANIZATION:	
	VT Division for Historic Preservation  DATE RECORDED:	
	8/19/77	

	SUI E NUMBER:
	511 So. Union St. NEG (T) E FILE NUMBER:
	77-A-211
ATE OF VERMONT	UTM RE ERENCES:
Division for Historic Preservation	Zone, Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	30000
	PRESENT FORMAL NAME:
GOOD TATE OF THE COLUMN TO THE COLUMN TO THE COLUMN THE	ORIGINAL FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	Irving house
TOWN: Burlington LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent [] Good <b>1</b> Fair [] Poor []
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: bungalow
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1925
Local State National GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m D Balloon
Concrete Block	Brick Stone Concrete
c. Iron □ d. Steel □	e. Other:
3. Wall Covering: Clapboard	Board & Batten 🔲 Wood Shingle 🖿
Shiplap   Novelty   S	Stucco   Sheet Metal   Aluminum
Asphalt Shingle L Brick Bonding Pattern:	Veneer Stone Veneer Other:
4. Roof Structure	other:
a. Truss: Wood [] Iron [	Steel Concrete
b. Other:	
	Wood Shingle ☐ Asphalt Shingle ☐ ☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	_ Morred _ Trre _ Other.
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	ner:
Jerkinhead [ Saw Tooth [ With	Monitor [] With Bellcast []
With Parapet   With False Front	t O Other:
Number of Stories: 1 1/2	
Number of Bays: 2 × 2 Approximate Dimensions:	Entrance Location: right side
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development  Deterioration	Mixed Other:
Alteration  Other:	

er , '

Massing - standard bungalow	OR STRUCTURAL DESCR		1.
verandah. A gabled dormer - Fenestration - 1/1 sash and Entrance - plain surround.  Cornice - bracketed cornice  Clapboarded 1st story, wood	floor plan with main f porch projects from t 4/1 sash and 8/1 sash with exposed rafter ta shingled 2nd story. P	acade orientation and he facade roof. flanked by 2 4/1 sashe ils. orches supported by ba	es.
posts. First story verandah from the post to the porch s		corners with elongate	ed brackets
· ·			
RELATED STRUCTURES: (De	scribe)		·
$\frac{1}{2} \left( \frac{1}{2} \right) \right)} \right) \right)} \right)}$			ļ
STATEMENT OF SIGNIFICANC	II.		
This standard bungalow	style residence is tym	ical of residences err	heted .
during the 1920's. It was b			
O. C. Taylor & Co.			
BUNDENCEC.		,	
REFERENCES: Sanborns.	âirectories		
	directories		
	n Circle)   SURRO	UNDING ENVIRONMENT	i.
Sanborns,	n Circle) SURRO	n Land [] Woodlan	id □ ]
Sanborns,	n Circle) SURRO Ope Sca Mod	en Land [] Woodlan ttered Buildings [ lerately Built Up []	
Sanborns,	n Circle) SURRO Ope Sca Mod Den	en Land [] Woodlan ettered Buildings [ lerately Built Up [] esely Built Up []	d [] ] ercial []
Sanborns,	n Circle) SURRO Ope Sca Mod Den Rea Agr	en Land [] Woodland ttered Buildings [] lerately Built Up [] sidential [] Commercial tural [] Industrial Extrapolation []	d [] ] ercial [] estrial []
Sanborns,	n Circle) SURRO Ope Sca Mod Den Rea Agr	en Land [] Woodland ttered Buildings [] lerately Built Up [] sidential [] Commercial III Commercial III Indu	d [] ] ercial [] estrial []
Sanborns,	n Circle) SURRO Ope Sca Mod Den Rea Agr	en Land [] Woodland ttered Buildings [] lerately Built Up [] sidential [] Commercial tural [] Industrial Extrapolation []	d [] ] ercial [] estrial []
Sanborns,	n Circle) SURRO Ope Sca Mod Den Rea Agr	en Land [] Woodland ttered Buildings [] lerately Built Up [] sidential [] Commercial tural [] Industrial Extrapolation []	d [] ] ercial [] estrial []
Sanborns,	n Circle)  SURRO Ope Sca Mod Der Rea Agr Roa Oth	en Land [] Weedland ttered Buildings [] lerately Built Up [] sidential [] Commercial tural [] Industries Strip Developer:	ercial
Sanborns,	n Circle)  SURRO Ope Sca Mod Den Res Agr Ros Oth ORGAL	en Land [] Woodland ttered Buildings [] lerately Built Up [] sidential [] Commercial tural [] Industries Strip Development:  RDED BY:  Clark School NIZATION:	ercial
Sanborns,	n Circle)  SURRO Ope Sca Mod Der Rea Agr Roa Oth  ORGAI	en Land [] Woodland ttered Buildings [] lerately Built Up [] sidential [] Commercial tural [] Industries Strip Developer:	ercial

	SUI E NUMBER:
	512 So. Union
	NEG TI E FILE NUMBER:
CMADIT OF THEMONO	UTE: RE INUNCES:
STATE OF VERMONT Division for Historic Preservation	Zone, Easting/Northing
Montpelier, VT 05602	aone, secting, not thang
TIOI. Cp Can a Garage Par Color	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
OPERATOR OF THE PROPERTY OF TH	Analysis Toront and Marie
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington LOCATION:	PRESENT USE: dwelling
200111014	PRESENT USE: dwelling ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Rene & Lucille Bedard	DUVOTOS I CONSTRUTON OR CONTIGUEN
ADDRESS: 106 Locust St., Burlington	PHYSICAL CONDITION OF STRUCTURE:  Excellent [] Good =
ADDRESS: 100 LOCKED DOLL DELLERING TOTAL	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	THEME: STYLE: queen anne
LEVEL OF SIGNIFICANCE:	IDATE BUILT:
Local State National	ca, 1880
GENERAL DESCRIPTION:	
Structural System	D Committee D Committee Disch D
	Concrete Concrete Block C
2. Wall Structure a. Wood Frame: Post & Bea	m [] Palloon
	Brick Stone Concrete
Concrete Block	bilon D beone D constitution
c. Iron \( \bar{\pi} \) d. Steel \( \bar{\pi} \)	e. Other:
3. Wall Covering: Clapboard [	Board & Batten   Wood Shingle
Shiplap Novelty S	Stucco   Sheet Metal  Aluminum
Asphalt Shingle D Brick	Veneer  Stone Veneer
Bonding Pattern: 4. Roof Structure	Other: vynil
	Steel Concrete
b. Other:	_ preer [] concrete []
	Nood Shingle 🗌 Asphalt Shingle 🗖
Sheet Metal D Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cural as D Dormana D Chimnora D
	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	ner:
Roof Style: Gable Hip Shed	ner:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	ner:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2	ner:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2	ner:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	ner:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 2 x 4 Approximate Dimensions:	ner:     Flat   Mansard   Gambrel       Monitor   With Bellcast       Other:   Entrance Location: left side
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 2 x 4 Approximate Dimensions: THREAT TO STRUCTURE:	ner:     Flat   Mansard   Gambrel
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With With Parapet With False Front Number of Stories: 2 Number of Bays: 2 x 4 Approximate Dimensions:	her:     Flat   Mansard   Gambrel
Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With  With Parapet With False Front  Number of Stories: 2  Number of Bays: 2 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads	her:     Flat   Mansard   Gambrel

ADDITIONAL APCHIT	ECTURAL OR STRUC	CTURAL DESCRIPT ON
at rear and project enclosed vestibule	ing south. Shed reentrance attached	ront gable orientation with ell crossing oof enclosed porch in juncture. Small to facade. colored glass window in foyer.
Cornice - aluminum.		
•		
DELYMEN CHATCHINE	C. /Paggit	
RELATED STRUCTURE	S: (Describe)	
•		
STATEMENT OF SIGN	IFICANCE:	4
	1	
REFERENCES:		
	1890, Sanborn maps;	directories
MAP: (Indicate N	orth In Circle)	SURROUNDING ENVIRONMENT:  Open Land
		RECORDED BY:
		Clark Schoettle ORGANIZATION:
		VI Division for Historic Preservation

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		SUI E NUMBER: 515 So. Union
		NEG TI E FILE NUMBER:
S 2.55	ATE OF VERMONT Division for Historic Preservation Montpelier, VT 05602	UTM RE BRENCES: Zone, Sasting/Northing
	HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	individual believed balve, form	PRESENT FORMAL NAME:
	COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	TOWN: Burlington	PRESENT USE: dwelling
	LOCATION:	ORIGINAL USE: dwelling
	COMMON NAME:	ARCHITECT/ENGINEER:
	COMMON NAME:	BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling	Bollabar, continued to the
	OWNER: Norman Lanmon ADDRESS:	PHYSICAL CONDITION OF STRUCTURE:  Excellent [] Good 11
		Fair Poor
'	ACCESSIBILITY TO PUBLIC:	THEME:
	Yes No Restricted	STYLE: colonial-dutch revival
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
	Local State National GENERAL DESCRIPTION:	1925-6
	Structural System	
		Concrete Concrete Block
	2. Wall Structure	Onorece a concrete brook
	a. Wood Frame: Post & Bea	m
	Concrete Block	plick [] Scone [] concrete []
	c. Iron [] d. Steel []	e. Other:
·	3. Wall Covering: Clapboard	Board & Batten 🔲 Wood Shingle
	Shiplap Novelty S	Stucco
•		Veneer  Stone Veneer
	Bonding Pattern: 4. Roof Structure	Other:
	a. Truss: Wood [] Iron [	Steel Concrete
	b. Other:	· · · · · · · · · · · · · · · · · · ·
		Wood Shingle Asphalt Shingle
		☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure: 7. Other:	
	Appendages: Porches Towers	Cupolas □ Dormers ■ Chimneys ■
	Sheds   Ells   Wings   Oth	ner:
		i 🗌 Flat 🗌 Mansard 🗍 Gambrel 🖪
	Jerkinhead  Saw Tooth  With	Monitor With Bellcast
	With Parapet  With False Front	t 🗍 Other:
	Number of Stories: 11/2	man to a man to a man and a
	Number of Bays: 3 x 2 Approximate Dimensions:	Entrance Location: right side
	THREAT TO STRUCTURE:	LOCAL ATTITUDES:
· · · · · · · · · · · · · · · · · · ·	No Threat   Zoning   Roads	Positive   Negative
	Development Deterioration Alteration Other:	Mixed Other:

ADDITIONAL APCHITECTURAL OR STRUCTURE	AL DESCRIPT ON
Massing - rectangular block with gambrel r Gambrel roof has shed dormer extensions on side supported by doric columns.  Fenestration - 4 verticle lights over one.  Entrance - glazed door with Queen Anne sas Gornice - box cornice with facia board.  Clapboarded 1st story. Wood shingled second	both slopes. Small porch on right  Paired. h type frame.
RELATED STRUCTURES: (Describe)	
Hipped roof garage with double slidi	ing doors.
STATEMENT OF SIGNIFICANCE:	
This is a standard Dutch-Colonial resi residence of Levi Vincent, a Burlington pol	dence of the 1920's. It was the iceman; in 1926.
REFERENCES: Sanborn	ns, directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY: Clark Schoettle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 8/18/77

6 110 t		
		SUI E NUMBER:
		516-518 So. Union
		NEG (T) E FILE NUMBER:
O		
<b>→</b> 7	ATE OF VERMONT	UTM RE IRENCES:
	Division for Historic Preservation	Zone, Easting/Northing
	Montpelier, VT 05602	
	TITOMANTO ATMIO - CONTIONIO ATIMITALE	THE COLOR OF THE C
	HISTORIC SITES & STRUCTURES SURVEY	U.S.G.8. QUAD. MAP:
	Individual Structure Survey Form	PRESENT FORMAL NAME:
		RUDGETE E OTENERS STEERES
1	COUNTY: Chittenden	ORIGINAL FORMAL NAME:
	TOWN: Burlington	L. M. Glapp duplex
	LOCATION:	PRESENT USE: 2 family house
ĺ		ORIGINAL USE: 2 family house
1		ARCHITECT/ENGINEER:
ľ	COMMON NAME:	
<u> </u>	772 7 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	BUILDER/CONTRACTOR:
	FUNCTIONAL TYPE: dwelling-duplex OWNER: Im & Pearle McCorath	PHYSICAL CONDITION OF STRUCTURE:
ľ	ADDRESS: 526 So. Union St., Burlington	Fair Poor D
ŀ	ACCESSIBILITY TO PUBLIC:	THEME:
ľ	Yes No Restricted	STYLE:
	LEVEL OF SIGNIFICANCE:	DATE BUILT:
L	Local State National	1886
<b>.</b>	GENERAL DESCRIPTION:	
į	Structural System	
		Concrete Concrete Block
	2. Wall Structure	
	a. Wood Frame: Post & Bea	
		Brick Stone Concrete
	Concrete Block	a Othan
	c. Iron [] d. Steel []	Board & Batten   Wood Shingle
	Shiplan M Novelty M 9	stucco Sheet Metal Aluminum
	Asphalt Shingle  Brick	
	Bonding Pattern:	Other:
	4. Roof Structure	o career.
	a. Truss: Wood [ Iron [	Steel Concrete
	b. Other:	
		Mood Shingle 🔲 Asphalt Shingle 🔲
		☐ Rolled ☐ Tile ☐ Other:
	6. Engineering Structure:	
	7. Other:	Course De Deserver D. Chémasan D.
	Appendages: Porches Towers	Cupolas Dormers Chimneys
	Sheds Ells Wings Oth	ler:
	Jarkinhand C Sau Tooth C With	Flat   Mansard   Gambrel
	With Parapet   With False Front	Other:
	Number of Stories: 1 1/2	
	Number of Bays: 4x2	Entrance Location: 2 at each
	Approximate Dimensions:	end of facade
•	THREAT TO STRUCTURE:	LOCAL ATTITUDES:
	No Threat   Zoning   Roads	
	Development Deterioration	Mixed Other:
	Alteration [ Other:	
	1	

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ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPT ON
Massing - very wide rectangular block with wings project from each end. At the rear symetrical.  Fenestration - 2/2 sash.  Entrance - panel & glazed door, & small er Cornice - straight eaves - aluminum.	are 2 l story shed. Everything is
DUL MOD CONTOURS (D.	
RELATED STRUCTURES: (Describe)	
Gabled shiplap sided garage. On ea	ach side.
STATEMENT OF SIGNIFICANCE:	<b>→</b>
William Clapp. Apparently it was built for sided here. The symetrical design of the frame structure contribute significantly to	two units and massive nature of this
REFERENCES:	
3FP 9/2/86; 1890, Sanborn	maps; directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:  Clark Schoettle
	ORGANIZATION:
	VT Division for Historic Preservation
1	DATE RECORDED:

NOT LISTED IN THE NATIONAL REGISTER	SUI E NUMBER:
1/122.93	522 So. Union NEG (T) E FILE NUMBER:
	77-A-274
ATE OF VERMONT	UTM RE IRENCES:
Division for Historic Preservation Montpelier, VT 05602	Zone, Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
Garge-monitorismus ustanosaciones de company	
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME:
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling ARCHITECT/ENGINEER:
COMMON NAME:	ARCHIIECI/ ENGINEER:
FINCTIONAL TYPE. dwelling	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: awelling OWNER: Kathleen & Mary McGrath	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 511 So. Union St., Burlington	Excellent [] Good 🖺
ACCESSIBILITY TO PUBLIC:	Fair Poor T
Yes No Restricted	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT: ca. 1870, altered to intrusion
Local State National GENERAL DESCRIPTION:	ca. 1070, arrefed to intraston
Structural System	
1. Foundation: Stone Brick 2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Bea	m 🔲 Balloon 🗆 framed
b. Load Bearing Masonry:	Brick   Stone   Concrete
Concrete Block C c. Iron d. Steel C	e Other.
3. Wall Covering: Clapboard	
Shiplap Novelty S	Board & Batten   Wood Sningle
1	tucco
	tucco
Bonding Pattern: 4. Roof Structure	tucco
Bonding Pattern: 4. Roof Structure a. Truss: Wood [] Iron [	tucco
Bonding Pattern: 4. Roof Structure a. Truss: Wood [] Iron [ b. Other: 5. Roof Covering: Slate [] W	tucco
Bonding Pattern:  4. Roof Structure  a. Truss: Wood [] Iron [ b. Other:  5. Roof Covering: Slate [] W  Sheet Metal [] Built Up	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:
Bonding Pattern:  4. Roof Structure  a. Truss: Wood [] Iron [  b. Other:  5. Roof Covering: Slate [] W  Sheet Metal [] Built Up  6. Engineering Structure:  7. Other:	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Cond Shingle   Asphalt Shingle   Rolled   Tile   Other:
Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: 5. Roof Covering: Slate [] W Sheet Metal [] Built Up 6. Engineering Structure: 7. Other: Appendages: Porches [] Towers []	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Cood Shingle   Asphalt Shingle   Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Chimneys
Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: 5. Roof Covering: Slate [] W Sheet Metal [] Built Up 6. Engineering Structure: 7. Other: Appendages: Porches [] Towers []	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Cood Shingle   Asphalt Shingle   Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Chimneys
Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [ b. Other: 5. Roof Covering: Slate [] W Sheet Metal [] Built Up 6. Engineering Structure: 7. Other: Appendages: Porches [] Towers []	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Cood Shingle   Asphalt Shingle   Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Chimneys
Bonding Pattern:  4. Roof Structure  a. Truss: Wood	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Cood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Iner:   Flat   Mansard   Gambrel   Monitor   With Bellcast
Bonding Pattern:  4. Roof Structure  a. Truss: Wood	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Other:   Good Shingle   Asphalt Shingle   Other:   Rolled   Tile   Other:   Cupolas   Dormers   Chimneys   Other:   Flat   Mansard   Gambrel   Other:   Monitor   With Bellcast   Other:
Bonding Pattern:  4. Roof Structure  a. Truss: Wood	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Cood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Iner:   Flat   Mansard   Gambrel   Monitor   With Bellcast
Bonding Pattern:  4. Roof Structure  a. Truss: Wood [] Iron []  b. Other:  5. Roof Covering: Slate [] W  Sheet Metal [] Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches [] Towers []  Sheds [] Ells [] Wings [] Other:  Roof Style: Gable [] Hip [] Shedder [] Saw Tooth [] Wither [] With Parapet [] With False Front [] Number of Stories: 1 1/2  Number of Bays: 2 x 2  Approximate Dimensions:	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   Other:    Steel   Asphalt Shingle   Other:    Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Other:    Hat   Mansard   Gambrel   Other:    Monitor   With Bellcast   Other:    Entrance Location: right   Side
Bonding Pattern:  4. Roof Structure  a. Truss: Wood	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete     cood Shingle   Asphalt Shingle     Rolled   Tile   Other:    Cupolas   Dormers   Chimneys     er:     Flat   Mansard   Gambrel     Monitor   With Bellcast     Other:   Entrance Location: right     side     LOCAL ATTITUDES:   Positive   Negative
Bonding Pattern:  4. Roof Structure a. Truss: Wood [] Iron [] b. Other:  5. Roof Covering: Slate [] W Sheet Metal [] Built Up 6. Engineering Structure: 7. Other:  Appendages: Porches [] Towers [] Sheds [] Ells [] Wings [] Oth Roof Style: Gable [] Hip [] Shed Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front Number of Stories: 1 1/2 Number of Bays: 2 x 2 Approximate Dimensions:	tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete     cood Shingle   Asphalt Shingle     Rolled   Tile   Other:    Cupolas   Dormers   Chimneys     er:     Flat   Mansard   Gambrel     Monitor   With Bellcast     Other:   Entrance Location: right     side     LOCAL ATTITUDES:   Positive   Negative

- 1

ADDITIONAL APCHITECTURAL OR STRUCTUR	AL DESCRIPT ON
Passing - rectangular block with front galength of roof on north & south slope. Ron south wall.  Fenestration - 1/1 sash & new sashes. Picantance - multi-paneled with glazed top	ear listory shed. Enclosed full porch cture window. panel. Plain surround.
Cornice - facia boards - straight eaves -	no moldings.
RELATED STRUCTURES: (Describe)	
	$\mathcal{L}_{i} = \{ (i,j) \mid i \in \mathcal{L}_{i} \mid i \in \mathcal{L}_{i} \} $
STATEMENT OF SIGNIFICANCE:	
	<b>▼</b>
•	
REFERENCES:	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land  Woodland
	Scattered Buildings [] Moderately Built Up
	Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development  Other:
	J Circle
	RECORDED BY:
	Clark Schoettle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED:

8/19/77

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NEG TI E FILE NUMBER:  UTM RE ERENCES:  Zong, Easting/Northing
U.S.G.S. QUAD. MAP:  PRESENT FORMAL NAME:
ORIGINAL FORMAL NAME:
AcGraws Heat Market
PRESENT USE: 3 apartments
ORIGINAL USE:
ARCHITECT/ENGINEER:
BUILDER/CONTRACTOR:
PHYSICAL CONDITION OF STRUCTURE:
Excellent Good
Fair Poor D
THEME.
THEME: STYLE: plain
DATE BUILT: ca. 1875-1880
ca. 1875-1880
Brick
e. Other:
■ Board & Batten □ Wood Shingl Stucco □ Sheet Metal □ Aluminu
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminu Veneer Stone Veneer
Board & Batten   Wood Shinglestucco   Sheet Metal   Aluminu
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminu Veneer Stone Veneer
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminu   Veneer   Stone Veneer   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminu  Veneer   Stone Veneer    Other:  Steel   Concrete    Vood Shingle   Asphalt Shingle
Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:  Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:
Board & Batten   Wood Shingle   Stucco   Sheet Metal   Aluminum   Aluminum   Stone Veneer   Other:    Steel   Concrete       Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Vood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Other:  Her: Her: Her: Her: Her: Her: Her:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Vood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Vood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Ner:    Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Other:  Her: Her: Her: Her: Her: Her: Her:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Vood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Ner:    Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:  Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   Ner:  I   Flat   Mansard   Gambrel   Monitor   With Bellcast   Concrete   Other:  Entrance Location: Center   Center
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:    Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Ner:     Flat   Mansard   Gambrel   Monitor   With Bellcast   Entrance Location: Center   Content   Center   Content   Center   Content   Content   Center   Content   Content   Center   Content   Content   Center   Content   Conten
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:    Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Other:
Board & Batten   Wood Shingle Stucco   Sheet Metal   Aluminum Veneer   Stone Veneer   Other:    Steel   Concrete   Wood Shingle   Asphalt Shingle   Rolled   Tile   Other:    Cupolas   Dormers   Chimneys   Ner:   Flat   Mansard   Gambrel   Monitor   With Bellcast   Entrance Location: Center   Center   Content   Content   Center   Content   Content   Content   Center   Content   Content

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ADDITIONAL APCHIT	ECTURAL OR STRUCTURE	AL DESCRIPT ON	
story shed addition	. Pseudo porte-cochere	nt gable orientation. Rear one with 2nd story porch on south wall. ghts over one on 2nd floor.	
bracketed storefron	t cornice across facade he original storefront	gs. Straight eaves. Remains of e. Side walls and rear wall of 1st has been replaced with verticle	
RELATED STRUCTURE	S: (Describe)		
RELIMIED STRUCTURE			
2nd and 3rd stories	are clapboarded. 3 ca	r shed roofed garage.	
			İ
STATEMENT OF SIGN	IFICANCE:	4	
		$T_{ij} = T_{ij} + T$	
		was the house of John H. Byrnes, a	ş
located here as ear building and moved	ly as 1892, but it was his residence here. Th	am 1cGrath had his grocery business not until 1894 that he purchased the me building was used for a grocery & as totally converted to residential	
•	•		
`			
REFERENCES:			
1890, Sa.	nborn maps; directories		
MAP: (Indicate	North In Circle)	SURROUNDING ENVIRONMENT:	
		Scattered Buildings	
	•	Moderately Built Up	
		Densely Built Up  Residential Commercial	]_
		Agricultural	ם א
			,
	•		
		RECORDED BY:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Clark Schoettle	., .,
		ORGANIZATION:	0.12
		VT Division for Historic Preservation DATE RECORDED:	

	SUI E NUMBER:
	527 So. Union St.
	NEG (T) E FILE NUMBER:
ATE OF VERMONT	UTH RE BRENCES:
Division for Historic Preservation Montpelier, VT 05602	The state of the s
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:	William Coffey
DOCALION.	PRESENT USE: apartments ORIGINAL USE: apartments
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: apartment building OWNER: Ray & Katherine Reynolds	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 88 Park St., Essex Jct.	Excellent Good
ADDRESS: OU LALL DUI, MASER UCC.	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	THEME: STYLE: queen anne
LEVEL OF SIGNIFICANCE:	DATE BUILT: ca. 1889
Local State National	Cd., 1009
GENERAL DESCRIPTION:	
Structural System	Congrete C Congrete Plack C
2. Wall Structure	Concrete Concrete Block C
a. Wood Frame: Post & Bea	am [] Balloon [] frame
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	
c. Iron 🗌 d. Steel 🗖	e. Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap   Novelty   S	Stucco  Sheet Metal  Aluminum
Bonding Pattern:	v Veneer □ Stone Veneer □
4. Roof Structure	Other:
	Steel Concrete
b. Other:	
	Wood Shingle Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
	Cupolas Dormers Chimneys
Sheds   Ells   Wings   Ot	ner:
	d 🔲 Flat 📕 Mansard 🔲 Gambrel 🔲
Jerkinhead  Saw Tooth  With	h Monitor
With Parapet [] With False Front	t [] Other:
Number of Stories:  Number of Bays:    Tregular	
Number of Bays: Irregular	Entrance Location: Multiple
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPT ON
hassing - symetrical massing designed to ficonformed to the angle of the lot. Front solightly canted walls. This section is attempted is a bay window on the south wall.  Fenestration - 1/1 sash. Surrounds have convindow within porched area has a colored gladinary in the management of the south wall.  Entrance - multiple entrance. Same surround paneled doors.  Cornice - overhanging bracketed cornice with porch cornice.	ection has 2 story porch with ached to a larger larger section.  rner block with rosettes. Front ass transom. ds as windows. Various glazed &
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Darra de	
This unique frame tenement occupies a Paul and Union Street. This lot has been of The present structure, which was built to co was probably built by or for Patrick Coffey Manufacturing Co.  REFERENCES:	ccupied by residences since 1860.
Land records, vol. 25, p.	549; 1890, Sanborn maps; directories
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	ORGANIZATION:
	VT Division for Historic Preservation
	DATE RECORDED: 8/19/77

	SUI E NUMBER:		
	530 So. Union		
	NEG TI E FILE NUMBER:		
ATE OF VERMONT	UTH RE IRENCES:		
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	11		
LOCATION: PRESENT USE: dwelling apartment			
	ORIGINAL USE: dwelling apartments ARCHITECT/ENGINEER:		
COMMON NAME:	ARCHITECT/ BINGINGBR.		
	BUILDER/CONTRACTOR:		
FUNCTIONAL TYPE: dwelling			
OWNER: Barle Parsons	PHYSICAL CONDITION OF STRUCTURE:		
ADDRESS: 528 So. Union St.	Excellent Good G		
ACCESSIBILITY TO PUBLIC:	Fair Poor D		
Yes No Restricted	THEME: STYLE: Greek Revival		
LEVEL OF SIGNIFICANCE:	DATE BUILT:		
Local State National	ca. 1845		
GENERAL DESCRIPTION:			
Structural System			
1. Foundation: Stone Brick	Concrete Concrete Block		
2. Wall Structure			
a. Wood Frame: Post & Bea			
	Brick Stone Concrete C		
Concrete Block C	o Other:		
	Board & Batten   Wood Shingle		
	Stucco   Sheet Metal   Aluminum		
	Veneer □ Stone Veneer □		
Bonding Pattern: american	Other:		
4. Roof Structure			
a. Truss: Wood Iron [b. Other:	Steel Concrete		
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 Ot	ner: d		
	Monitor [] With Rellcast []		
.   With Parapet     With False From	n Monitor		
With Parapet [] With False From Number of Stories: 1 1/2			
With Parapet $\square$ With False From Number of Stories: $\frac{1 \frac{1}{2}}{2 \times 2}$	t   Other:		
With Parapet   With False From Number of Stories: 1 1/2   Number of Bays: 2 x 2   Approximate Dimensions:			
Number of Stories: $\frac{1 \frac{1}{2}}{2 \times 2}$ Number of Bays: $\frac{2 \times 2}{4}$ Approximate Dimensions:	Entrance Location: south wall		
Number of Stories: 1 1/2  Number of Bays: 2 x 2  Approximate Dimensions:  THREAT TO STRUCTURE:	Entrance Location: south wall  LOCAL ATTITUDES:		
Number of Stories: 1 1/2 Number of Bays: 2 x 2 Approximate Dimensions:  THREAT TO STRUCTURE: No Threat  Zoning  Roads	Entrance Location: south wall  LOCAL ATTITUDES:  Positive   Negative		
Number of Stories: 1 1/2  Number of Bays: 2 x 2  Approximate Dimensions:  THREAT TO STRUCTURE:	Entrance Location: south wall  LOCAL ATTITUDES:  Positive   Negative		

ADDITIONAL APCHITECTU	AL OR STRUCTUR	AL DESCRIPT ON		
Massing - rectangular blacade and south wall. in brick section south same renestration - mixed - 2 Entrance - radiating briblazed.	Frame wing of equation Cabled dormer /2, 6/6. Wooden Ick voussoirs. Ita	al size attached t ers on both sectio Lintels and radiat	o rear. Bay wi ns. ing brick vouss	ndow oirs.
Cornice - greek revival : The chimney.	molding.			
	•			
•				
RELATED STRUCTURES:	(Describe)			
				The state of the s
STATEMENT OF SIGNIFIC	ANCE:	#		
turn of the century.	•			
		•		
REFERENCES:		•		
	records, vol. 1,		·	; directori
MAP: (Indicate Nort)	n In Circle)	Moderately Densely Bui Residential Agricultura	Woodland   Buildings   Built Up   Built Up   Commerc	ial □ rial □
		11		
	•			
	•	RECORDED BY:	Clark Schoet	tle
	•	RECORDED BY: ORGANIZATION VT Division for	Kistoric Prese	