INTERVALE AVENUE

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-257 UTM REFERENCES: TE OF VERMONT ision 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: ORIGINAL FORMAL NAME: COUNTY: Chittenden Burlington TOWN: Augustus Brown
PRESENT USE: residence LOCATION: ORIGINAL USE: residence 20 Intervale Avenue ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: William E. & Juilette Brown ADDRESS: 20½ Intervale Excellent Good Fair ☐ Poor ☐ ACCESSIBILITY TO PUBLIC: Yes No Restricted STYLE: Queen Anne/Colonial Revival DATE BUILT: LEVEL OF SIGNIFICANCE: c. 1910 Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block 2. Wall Structure a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick Stone Concrete Concrete Block c. Iron ☐ d. Steel ☐ e. Other:
3. Wall Covering: Clapboard ☐ Board & Batten ☐ Wood Shingle ☐ Shiplap ☐ Novelty ☐ Asbestos Shingle ☐ Sheet Metal ☐ Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Roof Structure a. Truss: Wood Iron Steel Concrete b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure: Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other: Roof Style: Gable | Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet With False Front Other: Approximate Dimensions: Entrance Location: center | LOCAL ATTITUDES: THREAT TO STRUCTURE: No Threat Zoning Roads Positive Negative Development Deterioration D Mixed Other:

Alteration Other:

	AL DESCRIPTION:
Massing - Squarish block with addition on	
facade terminating in a pedimented gable. Canted corner window on right facade. 1	
Fenestration - 1/1 and Queen Anne sash.	Paired windows. Plain trim.
Entrance - Multi paned door - Colonial Re	vival.
Enrichments - Modillions.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
STATEMENT OF SIGNIFICANCE:	
	**
This house is a mixture of both the C	olonial Revival and Queen Anne
styles. It illustrates how popular featuted into the Colonial Revival. It was bu	res of the Queen Anne were incorpora-
replaced a previous structure on the site	itt C. 1910 for Augustus Brown, and
REFERENCES: Sanborns, directories	
ARBBOTHS GITACTOTIAS	
Junioring, affectoffes	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Open Land Woodland Scattered Buildings Moderately Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings  Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-222
E OF VERMONT	UTM REFERENCES:
sion 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: apartment
25-27 Intervale Avenue	ORIGINAL USE: apartment
23-27 Intervale Avende	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Eugene H. Luck	Excellent Good G
ADDRESS: 444 South Willard	
The state of the s	Fair Poor Bracketed
ACCESSIBILITY TO PUBLIC:	STYLE: Italianate/Queen Anne
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1894
GENERAL DESCRIPTION:	
Structural System	
1 Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m∏ Balloon ■
b. Load Bearing Masonry:	Brick□ Stone□ Concrete□
Concrete Block□	
I ment a Steel a	Other:
3 Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplap Novelty Ash	pestos Shingle  Sheet Metal
Aluminum [ Asphalt Shine	(le
Bonding Pattern:	Other:
1 4 ROOT STIUCTURE	,
a. Truss: Wood Iron	Steel Concrete C
b. Other:	·····
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Tupolas Dormers Chimneys
Sheds Ells Wings Bay Win	ndow Other:
Roof Style: Gable Hip Shed	Flat   Mansard Gamprel
Jerkinhead Saw Tooth With M	Monitor With Bellcast
With Parapet With False Front	u otner:
Number of Stories: 2	matara Taratian. side
Number of Bays:	Entrance Location: side
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed ☐ Other:
	the company of the co

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - 4 sided but irregularly shaped. elevation. Projecting cornice on 2 sides of Fenestration - 2/2 sash. Window trim has b	of facade.
Entrance - Multi paneled door with 4 panes Enrichments - Brackets at cornice, corner l	of glass.
over window.	odatus, and boatuing, pacera motif
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This tenement is unique for its irregulangles to another. 25 Intervale is similar built in Burlington's North End in the late zed by the flat roof and bracketed cornice to the residential character of the neighbor the high quality of late 19th century homes women, a dressmaker and a widow.	r to other wood frame tenements e 19th century that are characteri It makes a positive contribution orhood and is representative of
REFERENCES:	
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:
-	RECORDED BY:
	C. Richard Morsbach
	ORGANIZATION:
	ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED:



	NEGATIVE FILE NUMBER:
	78-A-222
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
من من المن المن المن المن المن المن المن	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: apartment
32 Intervale Avenue	ORIGINAL USE: residence
THE THE PARTY OF T	ARCHITECT/ENGINEER:
COMMON NAME:	
May where form on the p or 3 or one to order or	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Larry C. Sheldon & Edward F.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Prewentowski	Excellent Good
	Fair Poor
Colchester, Vt. ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1889 renovated c. 1900
GENERAL DESCRIPTION:	11 200 1010 1000 0. 1300
Structural System	FI Comments FI Comments Dismit
	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	
a. Wood Frame: Post & Bea	mLi 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 Asb	estos Shingle Sheet Metal
Aluminum Asphalt Shing	le ☐ Brick Veneer ☐ Stone Veneer ☐
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	dow Other:
Roof Style: Gable Hip□ Shed□	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Monitor  With Bellcast  □
With Parapet With False Front	Other:
Number of Bays:	Entrance Location: right
Number of Bays:	
WALTONING CE DIMENSION :	
THREAT TO STRUCTURE:	WLOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	Trunco Ci Other
wreetatron orner:	

Massing - Gable end orientation. L plan. Flat roofed wing on south elevation. Bay window on facade. Novelty sided enclosed porch on south rear elevation. Interior end chimneys with corbelled caps. Projecting eaves.  Fenestration - 6/1 and 1/1 sash. Plain trim and bracketed cornice strips.  Entrance - Multi paned door. Entrance porch with Colonial Revival columns.  Enrichments - Canted butt shingles in gable. Dentils across gable facade beneath projecting wood strip.		
RELATED STRUCTURES: (Describe)		
4 bay, 1 story garage in rear. Clapboard	ed, flat roof.	
STATEMENT OF SIGNIFICANCE:		
STATEMENT OF SIGNIFICANCE:		
	tion to the new residential character	
of the street through scale and massing. quality of wood frame house construction		
REFERENCES:		
Sanborns, directories		
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:	
MAP: (Indicate North in Circle)	Open Land Woodland	
	Scattered Buildings	
	Moderately Built Up□	
	Densely Built Up	
	Residential Commercial	
	Agricultural Industrial	
	Roadside Strip Development Other:	
	O CLICAL .	
	RECORDED BY:	
	C. Richard Morsbach	
	ORGANIZATION:	
	VT. Div. for Historic Preservation  DATE RECORDED: 8/15/78	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:



	SURVEY NUMBER:
	NEGATIVE_FILE NUMBER:
	UTM REFERENCES:
ric Preservation	Zone/Easting/Northing
cic Preservation Montpelier, vi 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
THETATIGET SCHOOLS SOLVED STAN	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	
LOCATION:	PRESENT USE: apartment
37-39 Intervale	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Donald E. & Marie E. Bean ADDRESS: 37 Intervale Avenue	Excellent Good
or intervale within	Fair Poor T
ACCESSIBILITY TO PUBLIC: Yes No Restricted	STYLE: Queen Anne/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1903
GENERAL DESCRIPTION:	
Structural System	,
2. Wall Structure	☐ Concrete ☐ Concrete Block☐
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block☐ c. Iron☐ d. Steel☐ e.	Other
c. Iron d. Steel e.	Board & Batten [] Wood Shingle
Shiplap Novelty Asb	estos Shingle Sheet Metal
Aluminum Asphalt Shing	le  Brick Veneer Stone Veneer
Bonding Pattern: common	Other:
4. Roof Structure	a 1 m
a. Truss: Wood Iron D. Other:	Steel Concrete C
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal ☐ Built Up ☐	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
Annendages Porches Towers C	hoolas Dormers Chimneys
Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed	ndow Other: tours!
Roof Style: Gable   Hip Shed	Flat Mansard To Gambrel C
Jerkinhead   Saw Tooth   With M	Monitor With Bellcast
With Parapet□ With False Front	Other:
Number of Stories: 2½	Entrance Location: left
Number of Bays: Approximate Dimensions:	Encrance bocacron-
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
Massing - House rises from stone base, th	en changes to brick on the 1st
story and wood shingle on the 2nd story.	4 x 3 bay veranda and 2nd story
porch. 2 story porch on rear elevation.	2 story tourelle capped by polygonal
roof with finial. Boxed cornice.	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
Fenestration - 1/1 sash, plain trim. Rou Entrance - Multi paneled door with square	ma arches on 1st floor.
Enrichments - Fishscale shingles. Turned	nosts with brackets Decorative
molding on panels in doors. Finial atop	tourelle roof.
	-
RELATED STRUCTURES: (Describe)	······································
STATEMENT OF SIGNIFICANCE:	
37 Intervale combines elements of th	e Queen Anne and the Colonial Revi-
val. The Queen Anne tourelle dominates t	he massing giving the house charac-
ter and distinction. The mixture of fish	scale shingles and brick provides
an interesting contrast of surface textur	es. These qualities make the house
a positive contribution to the residentia	1 character of the street.
family, to replace an earlier, smaller ho	e turn of the century for the Limoges
assured the contract of the co	me.
	·
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land   Woodland   Scattered Buildings
	Moderately Bullt Up
	Moderately Built Up☐ Densely Built Up█
	Densely Built Up
	Densely Built Up  Residential Commercial  Agricultural Industrial
	Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
	Densely Built Up  Residential Commercial Agricultural Industrial
	Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
	Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development
	Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	Densely Built Up Residential Commercial Residential Industrial Noadside Strip Development Other:
	Densely Built Up Residential Commercial Residential Industrial Roadside Strip Development Other:  RECORDED BY:  C. Richard Morsbach
	Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:
	Densely Built Up Residential Commercial Residential Industrial Industrial Roadside Strip Development Other:  RECORDED BY:  C. Richard Morsbach

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-257 TE OF VERMONT UTM REFERENCES: ision for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington LOCATION: PRESENT USE: apartment ORIGINAL USE: 38-40 Intervale Avenue ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling OWNER: Joseph A. & Anna B. Beallieu PHYSICAL CONDITION OF STRUCTURE: Excellent Good ADDRESS: Bellaire Drive, Colchester Fair Poor ACCESSIBILITY TO PUBLIC: Yes□ No□ Restricted□ STYLE: Queen Anne LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National c. 1885 renovated c. 1903 GENERAL DESCRIPTION: Structural System 1. Foundation: Stone ■ Brick □ Concrete □ Concrete Block □ 2. Wall Structure a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick Stone Concrete Concrete Block□ c. Iron ☐ d. Steel ☐ e. Other:
Wall Covering: Clapboard Board & Batten ☐ Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: 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: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other:

Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead ☐ Saw Tooth ☐ With Monitor ☐ With Bellcast ☐ With Parapet□ With False Front□ Other: Number of Stories: 21 Entrance Location: center left Number of Bays: Approximate Dimensions: THREAT TO STRUCTURE: LOCAL ATTITUDES:

Positive Negative

Mixed [ Other:

No Threat☐ Zoning☐ Roads☐ Development☐ Deterioration☐

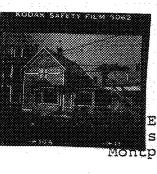
Alteration Other:

	AL DESCRIPTION:
	·
	·
Massing - Asymmetrical plan. House rises across facade. Polygonal tower and cante bay is terminated by pedimented gable. 1	d corner bay on facade. Corner
elevation. Enclosed 2nd story porch on n barn and shed. Entrance - Multi paneled Queen Anne door	
Fenestration - 1/1 with 2/2 storm sash. Enrichments - Turned posts and balusters	Cap molded cornice. on front porch. Brackets on posts.
Fishscale and sawtooth shingles sill cour	se on second story.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This house is a mixture of both the Q	ueen Anne and Colonial Revival
styles. It illustrates how popular eleme	nts of the Queen Anne (the tower
and bay window) were incorporated into the house was erected in the mid-1880's for M	e design of the later style. The rs. Philomene Lamoine.
· · · · · · · · · · · · · · · · · · ·	
REFERENCES:	
1890, Sanborns, directories	
	SURROUNDING ENVIRONMENT: Open Land Woodland
1890, Sanborns, directories	Open Land Woodland Scattered Buildings
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach
1890, Sanborns, directories	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:



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	NEGATIVE AFILE NUMBER:
	UTM REFERENCES:
" ric Preservation	Zone/Easting/Northing
Montpelier, VT 05602	morroy was conreg, and created
000000000000000000000000000000000000000	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
TUGIATORST SCHOOLING SULVEY LOTIN	PRESENT FORMAL NAME:
	Engany I Characteristic
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Control of the contro
LOCATION:	PRESENT USE: anartment
	PRESENT USE: apartment ORIGINAL USE: residence
51 Intervale Avenue	ARCHITECT/ENGINEER:
COMMON NAME:	
W (	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER. Paul E. & Claire Bernier	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 18 Stokes Lane	Excellent [ Good
Shelburne, Vt.	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1903
Local $\square$ State $\square$ National $\square$	1300
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	m Balloon
	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard□	Board & Batten   Wood Shingle
ShiplapL Novelty Asb	estos Shingle 🗌 Sheet Metal 🗍
Aluminum Asphalt Shing	le 🗌 Brick Veneer 🗌 Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron D. Other:	Steel   Concrete
5. Roof Covering: Slate Wo	od Shingle   Asphalt Shingle
Sheet Metal   Built In	Rolled Tile Other:
6. Engineering Structure:	TOURCE LA LANG LA CORRELA
7. Other:	
Appendages Porches Towers C	unolas   Dormars   Chimnays
Appendages: Porches Towers C Sheds Ells Wings Bay Win	dow Other tourelle
Roof Style: Gable Hip Shed	Flat  Mansard Gambrel
Jerkinhead☐ Saw Tooth☐ With M	onitor With Bellcast 1
Jerkinhead Saw Tooth With M With Parapet With False Front D	Other:
Number of Stories: 2½	
	Entrance Location: left
Number of Bays:Approximate Dimensions:	
L.A.	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	Particular

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:	
Massing - Rectangular block. 3 x 3 bay 2 east corner tourelle terminated by polygo Fenestration - 1/1 sash. Plain trim. Hi Entrance - Multi paneled door with large	nal roof. 2 story rear porch.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
DIMILITATION DIGITAL ACRICA.	
A combination of the Queen Anne and Coproof of the popularity of the Queen Anne another popular building style. The Colomassing while the Queen Anne is asserted the building's focal point.	style as it was absorbed into
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: 8/15/78



	NEGATIVE FILE NUMBER:
	78-A-222
E OF VERMONT	UTM REFERENCES:
sion for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
Montpeller, VI 03002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chiccenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: residence
57 Intervale Avenue	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OMNER: Gordon H & Mary E Paguette	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Gordon H. & Mary E. Paquette ADDRESS: 66 Hilharney Drive	Excellent Good Good
	Fair Poor [
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Stick
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1897
GENERAL DESCRIPTION:	
Structural System	Communica Communica Placelo
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bea	m[] Balloon
b Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	housed housed
c. Iron□ d. Steel□ e.	Other:
3 Wall Covering Claphoard	Board & Batten   Wood Shingle
Shiplap Novelty Asb	estos Shingle
Aluminum Asphalt Shing	Le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete L
b. Other:	ad Chingloff Acadalt Shingle
5. Roof Covering: Slate Wo Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	The second secon
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds Ells Wings Bay Win	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	onitor With Bellcast
With Parapet With False Front	J Other:
Number of Stories: 1½	right
Number of Bays: Approximate Dimensions:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	
7	a r

ADDITIONAL ARCHITECTURAL OR STRUCTU	RAL DESCRIPTION:
Massing - Rectangular block, gable end or One story, shingle sided, enclosed porch shed roofed addition on rear elevation.	ientation. Bay window on facade. on northeast corner. 2 story,
Fenestration - 1/1 sash, plain trim, pair Entrance - Behind enclosed porch.	ed window in gable.
Enrichments - Diamond patterned stickwork gable. Dentils beneath wood strip and di on side elevations. Bracketing on bay wi	amond east shingles. Diamond motifs
RELATED STRUCTURES: (Describe)	
CMAMMICTUM OR CTCHTETCANCE.	
STATEMENT OF SIGNIFICANCE:	
This house was probably built by Joh builder of the late 19th century. Many h by him throughout the North End that are ling and stick work in the facade gable. tion to the variety of styles found along tribution to the residential character of built just before the turn of the century	ouses of this design were built characterized by distinctive shing- 57 Intervale is an interesting addithe street and makes a positive conthe streetscape. It was apparantly
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	I SURROUNDING ENVIRONMENT:
MAP: (Indicate Not on in Circle)	Open Land Woodland
	Scattered Buildings
	Moderately Built Up□
	Densely Built Up Residential Commercial
	Agricultural Industrial
	Roadside Strip Development Other:
	RECORDED BY: C. Richard Morsbach
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED: 8/15/78



	NEGATIVE FILE NUMBER: 78-A-222
	UTM REFERENCES:
TE OF VERMONT	
sion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
A CHARLES AND A CHARLES AND A CHARLES	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	PRESENT FORMAL NAME:
	ORIGINAL FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	The 120 to 120 t
LOCATION:	PRESENT USE: apartment
58-60 Intervale	ORIGINAL USE: apartment
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Robert E. Handy & Charles D.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Ordway	Excellent Good
183 Ferguson Avenue	Fair Poor
ACCESSIBILITY TO PUBLIC:	STYLE: Italianate (commercial)
Yes No Restricted	
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1900
GENERAL DESCRIPTION:	
Structural System	many and a promise
1. Foundation: Stone Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	mL 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 Ask	pestos Shingle
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	a puny
a. Truss: Wood Iron	Steel Concrete
b. Other:	
5. Roof Covering: Slate W	ood Shingle Asphalt Shingle
Sheet Metal  Built Up	Rolled Tile U Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Tupolas Dormers Chimneys
Sheds Ells Wings Bay Wir	idow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gamprell
Jerkinhead Saw Tooth With M	Monitor With Belicast W
With Parapet With False Front	U Other:
Number of Stories: 2  Number of Bays: 6 x 3  Approximate Dimensions:	Center center
Number of Bays: 6 x 3	The design of the second of th
Approximate Dimensions:	Entrance Location: center
	Entrance Bocacion:
THREAT TO STRUCTURE:	LOCAL ATTITUDES:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
Massing - Rectangular block. Entrance hokets. Projecting boxed cornice on facade enclosed porch on northeast corner.  Fenestration - 2/2 sash. Plain trim.  Entrance - Side by side entries. Multipalight.	and south elevation. 2nd story
Enrichments - Sunburst design in open tru	ss brackets. Bracketed cornice with
wood paneling beneath.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
58 Intervale is typical of many late built throughout the North End. These st rectangular block mass, flat roof with br derives strength and character from its w cornice. The first occupants, in 1901, w both were carpenters. The construction of the turn of the century suggests the high for workers in an era when limited transposanization impossible.	ructures are characterized by a acketed cornice. The building ell ordered facade and bracketed ere George Parent and Louis Veronneau; f this type of tenement housing at demand for inner city dvollings.
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential Commercial   Agricultural Industrial   Roadside Strip Development   Other:
	RECORDED BY:
	C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: 8/15/78

TE OF VERMONT ision for Historic Preservation Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form

Chittenden

Burlington

FUNCTIONAL TYPE: dwelling

ACCESSIBILITY TO PUBLIC:

LEVEL OF SIGNIFICANCE:

GENERAL DESCRIPTION: Structural System

ADDRESS: 62 Intervale

62 Intervale

OWNER: Vaughn P. & Jean P. Moody

Yes No Restricted

2. Wall Structure

Local State National

Bonding Pattern:

6. Engineering Structure:

Number of Stories: 2

No Threat Zoning Roads

Development ☐ Deterioration ☐

Approximate Dimensions:

Roof Structure

b. Other:

7. Other:

Number of Bays:

THREAT TO STRUCTURE:

Alteration ☐ Other:

Concrete Block□

COUNTY:

LOCATION:

COMMON NAME:

TOWN:

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-222 UTM REFERENCES: Zone/Easting/Northing U.S.G.S. OUAD. MAP: PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: Isaac Patient PRESENT USE: apartment ORIGINAL USE: ARCHITECT/ENGINEER: BUILDER/CONTRACTOR: PHYSICAL CONDITION OF STRUCTURE: Excellent Good G Poor [ Fair STYLE: Bracketed Queen Anne DATE BUILT: c. 1888 1. Foundation: Stone Brick ☐ Concrete ☐ Concrete Block ☐ a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick Stone Concrete Concrete □ c. Iron ☐ d. Steel ☐ e. Other:
3. Wall Covering: Clapboard ☐ Board & Batten ☐ Wood Shingle ☐ Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Other: a. Truss: Wood Iron Steel Concrete 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other: bay
Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead ☐ Saw Tooth ☐ With Monitor ☐ With Bellcast ☐ With Parapet□ With False Front□ Other: Entrance Location: side

LOCAL ATTITUDES:

Mixed ☐ Other:

Positive Negative

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Rectangular block with offset 2 on facade. South elevation entrance porch Fenestration - 1/1 sash. Plain trim.  Entrance - Multi paneled door with light.  Enrichments - Bracketing at cornice. Wood	1.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
North End characterized by the flat roof to mass. Unique to this style and this build building makes a positive contribution to along the street. It was built c. 1888 for carpenter. Although the flat-roofed Queen throughout the North End, this is one of the in that style; its neighbor, 68 Intervale.	ling is the canted bay window. The the variety of styles and uses or (perhaps by) Isaac Patient and Anne Commercial style was prevelant the few residential structures built
REFERENCES:	
1890, Sanborn maps; directories; deeds, 40	0/47.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:



	78-A-222
- OH TYPENANTE	
'E OF VERMONT	UTM REFERENCES:
sion for Historic Preservation	Zone/Easting/Northing
pelier, VT 05602	
TITOMOREO CIMEC C CHELLOWINEC CURVEY	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	Q. D. Reno Grocery Store
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
V X X X X X X X X X X X X X X X X X X X	M. E. Rosenberg
TOWN: Burlington LOCATION:	M. E. ROSENDETE
65-67 Intervale Avenue	PRESENT USE: store/apartments ORIGINAL USE:
03-07 Intervare Avenue	ARCHITECT/ENGINEER:
COMMON NAME:	MARCHILLE IN BUGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: store	BOTEDER/CONTRACTOR:
OWNER: Patrick J. & Wanda A. Tully	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 59 Janet Circle	Excellent Good    Good    Good    Good    Good    Good    Good    Good     Good
ADDRESS: 59 Janet Circle	Fair Poor
ACCESSIBILITY TO PUBLIC:	Farr Poor C
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	
Local State National	DATE BUILT: c. 1892
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	m concrete m concrete procym
a. Wood Frame: Post & Bear	mM Palloon
	Brick Stone Concrete
Concrete Block	prick[ Scoue
1	Oinh are
	Board & Batten Wood Shingle
Shipiapu Noveity u Aso	estos Shingle
Aluminum Asphalt Shing	estos Shingle
Aluminum Asphalt Shing Bonding Pattern:	estos Shingle
Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure	estos Shingle   Sheet Metal
Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	estos Shingle   Sheet Metal
Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other:	estos Shingle   Sheet Metal
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Stone Veneer Stone Veneer Asphalt Shingle
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Stone Veneer Stone Veneer Asphalt Shingle
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Stone Veneer Stone Veneer Asphalt Shingle
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up  6. Engineering Structure: 7. Other:	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other:	estos Shingle Sheet Metal
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other:	estos Shingle Sheet Metal
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other:	estos Shingle Sheet Metal
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel onitor With Bellcast
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel onitor With Bellcast
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2	estos Shingle Sheet Metal De Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel Onitor With Bellcast Other:
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2	estos Shingle Sheet Metal Cle Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel onitor With Bellcast
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2	estos Shingle Sheet Metal De Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys dow Other:  Flat Mansard Gambrel Onitor With Bellcast Other:
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2 Number of Bays: Approximate Dimensions:	estos Shingle Sheet Metal cle Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys Odw Other:  Flat Mansard Gambrel conitor With Bellcast Other:  Entrance Location: corner
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2 Number of Bays: Approximate Dimensions:	estos Shingle Sheet Metal   le Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys Own Other:  Flat Mansard Gambrel Onitor With Bellcast Other:  Entrance Location: corner
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories:  Number of Bays: Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads	estos Shingle   Sheet Metal   le   Brick Veneer   Stone Veneer   Other:  Steel   Concrete   od Shingle   Asphalt Shingle   Rolled   Tile   Other:  upolas   Dormers   Chimneys   odw   Other:  Flat   Mansard   Gambrel   onitor   With Bellcast   Other:  Entrance Location:   Corner   C
Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories:  Number of Bays: Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads	estos Shingle Sheet Metal   le Brick Veneer Stone Veneer Other:  Steel Concrete Cod Shingle Asphalt Shingle Rolled Tile Other:  upolas Dormers Chimneys Own Other:  Flat Mansard Gambrel Onitor With Bellcast Other:  Entrance Location: corner

## ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Rectangular block. Shed roofed addition on west elevation. closed porch on southwest elevation. Fenestration - 2/2 and 1/1 sash. Plain trim. Plate glass. Entrance - Commercial aluminum frame door. Enrichments - Bracketed cornice with wood paneling between brackets. scale and sawtooth shingles. RELATED STRUCTURES: Clapboarded carriage and horse barn. STATEMENT OF SIGNIFICANCE: This building mixes both commercial and tenement uses, a combination of many other such structures of the late 19th century found throughout the North End. Distinctive features on this structure include the shingled belt course and the bracketed cornice. It was built c. 1892 for M. E. Rosenburg, on the site of his former dwelling. Rosenburg was part of a tightly-knit community of Jewish immigrants from Eastern Europe in the 1880's and '90's, who settled Intervale Ave., Bright-Archibald St. neighborhood. Like nearly all of his co-religionists, Rosenburg began as a peddler and saved enough money to open his own shop. Here he sold cigars and tobacco, and later dry goods. Upstairs residential space was rented to Frank Hammand and Frank Hyman, both of whom worked for the city. Rosenburg and his building typified the process of entrepenenial enterprise and economic mobility which was an important element in the working class North End. REFERENCES: Sanborns, directories SURROUNDING ENVIRONMENT: (Indicate North in Circle) MAP: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: 8/15/78

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-222 UTM REFERENCES: TE OF VERMONT Zone/Easting/Northing ision for Historic Preservation tpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: COUNTY: Chittenden TOWN: Burlington PRESENT USE: apartment LOCATION: ORIGINAL USE: 75-77 Intervale Avenue ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: Lorraine C. & Leo J. Collins Excellent Good ADDRESS: Mallets Bay Fair Poor ACCESSIBILITY TO PUBLIC: Yes No Restricted STYLE: Queen Anne/Colonial Revival LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block 2. Wall Structure a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick Stone Concrete Concrete Block□ c. Iron ☐ d. Steel ☐ e. Other:
3. Wall Covering: Clapboard Board & Batten ☐ Wood Shingle Shiplap Novelty Asbestos Shingle 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: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other:
Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet□ With False Front□ Other: Number of Stories:  $\frac{2^{\frac{1}{2}}}{5 \times 4}$ 

1901

Number of Bays: Entrance Location: left & right Approximate Dimensions:

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

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Self contained, rectangular block terminated by pedimented gable. Canted comports on southeast corner. 2nd story rear Fenestration - 1/1 sash, plain trim. Cap Entrance - Multi paned Queen Anne doors with Enrichments - Fishscale and canted butt should be stored to be a self-self-self-self-self-self-self-self-	orner on southeast corner. 2 story porch. Boxed cornice. molded cornice. th rectangular lights.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
large block-like mass gives the house strewindow adds character to the design. The tive contrast to the clapboarding. This scontribution to the high quality of housing. The house was built at the turn of the were Napolean St. George, a paper hanger, large immigrant Jewish community which set	fishscale shingles are a distinc- strong design makes a significant ag in Burlington. ne century. The first occupants and David Meiburg, a member of the
REFERENCES: Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
	Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	RECORDED BY: C. Richard Morsbach
	ORGANIZATION: VT. Div, for Historic Preservation
	DATE RECORDED: 8/15/78

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-222 UTM REFERENCES: TE OF VERMONT ision for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: COUNTY: Chittenden Onisine Gagne
PRESENT USE: apartment TOWN: Burlington LOCATION: ORIGINAL USE: 93-95 Intervale Avenue ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling Ernest P. & Theresa A. Matton PHYSICAL CONDITION OF STRUCTURE: OWNER: Excellent Good ADDRESS: 93 Intervale Avenue Fair Poor ACCESSIBILITY TO PUBLIC: STYLE: Yes No Restricted Oueen Anne LEVEL OF SIGNIFICANCE:

Local State National DATE BUILT: GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block Wall Structure a. Wood Frame: Post & Beam 🗌 Balloon 🌑 b. Load Bearing Masonry: Brick Stone Concrete Concrete □ Concrete Block c. Iron ☐ d. Steel ☐ e. Other:
Wall Covering: Clapboard ☐ Board & Batten ☐ Wood Shingle ☐ Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Other: Vinyl Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron Steel Concrete b. Other: 5. Roof Covering: Slate ₩ Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other:

Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet□ With False Front□ Other: Number of Stories: 25 Number of Bays: Entrance Location: center 4 x 4 Approximate Dimensions: LOCAL ATTITUDES: THREAT TO STRUCTURE: No Threat☐ Zoning☐ Roads☐ Development☐ Deterioration☐ Positive Negative

Alteration ☐ Other:

Mixed Other:

ADDITIONAL ARCHITECTURAL OR STRUCTO	RAL DESCRIPTION:
Massing - Gable end orientation. Assyme windows terminating in gables on facade	trical massing and plan. Canted bay
veranda. 2 story gable projection on no	rth elevation Shed roofed additions
on rear.	in crevacion. Shed rooted additions
Fenestration - 1/1 sash with plain trim.	
Entrance - Multi paneled Queen Anne door	with square light
Enrichments - Turned posts with panel br	ackets containing a clover leaf motif
(trefoil).	a did to the time that the time the tim
RELATED STRUCTURES: (Describe)	
remains sinctomes. (sescrine)	
Square, hipped roof, one story garage. C	lapboarded.
	•
*	
STATEMENT OF SIGNIFICANCE:	
Though much of the character of this	S Queen Anne has been obscurred by
the addition of aluminum siding, the stro	ong, neat design compensates for
this loss. The gabled bay window on the	facade is a common design for many
Burlington Queen Anne houses of the late	19th century. The finely detailed
veranda is an outstanding feature of this	s house and contributes to the totally
residential quality of the design. This	house and contributes to the totally
restructed dearte, or the design. This	
degree of quality of late 10th contume he	nouse is indicative of the high
degree of quality of late 19th century he	ousing in Burlington. It was built
degree of quality of late 19th century he c. 1893 for Onisine Gagne, a carpenter.	ousing in Burlington. It was built
degree of quality of late 19th century he	nouse is indicative of the high pusing in Burlington. It was built
degree of quality of late 19th century he	nouse is indicative of the high pusing in Burlington. It was built
degree of quality of late 19th century he	nouse is indicative of the high pusing in Burlington. It was built
degree of quality of late 19th century he	nouse is indicative of the high pusing in Burlington. It was built
degree of quality of late 19th century he	nouse is indicative of the high busing in Burlington. It was built
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.	nouse is indicative of the high busing in Burlington. It was built
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES:	nouse is indicative of the high busing in Burlington. It was built
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.	nouse is indicative of the high busing in Burlington. It was built
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES:	nouse is indicative of the high pusing in Burlington. It was built
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter. REFERENCES: Sanborns, directories	ousing in Burlington. It was built
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES:	SURROUNDING ENVIRONMENT:
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter. REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter. REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:
degree of quality of late 19th century ho c. 1893 for Onisine Gagne, a carpenter.  REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-222 UTM REFERENCES: TE OF VERMONT Zone/Easting/Northing ision for Historic Preservation Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: COUNTY: Chittenden A. R. Trombley TOWN: Burlington PRESENT USE: apartment
ORIGINAL USE: residence LOCATION: ORIGINAL USE: 97-99 Intervale Avenue ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling Arthur R. Trombley PHYSICAL CONDITION OF STRUCTURE: OWNER: Celse N., Rita E. Martelle Excellent Good ADDRESS: 97 Intervale Avenue Fair ☐ Poor ☐ ACCESSIBILITY TO PUBLIC: STYLE: Queen Anne/Colonial Rev Yes 🗌 No 🕷 Restricted 🗆 LEVEL OF SIGNIFICANCE:

Local State National DATE BUILT: 1894 GENERAL DESCRIPTION: Structural System 1. Foundation: Stone ■ Brick □ Concrete □ Concrete Block □ Wall Structure a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick Stone Concrete Concrete Block c. Iron ☐ d. Steel ☐ e. Other:
3. Wall Covering: Clapboard Board & Batten ☐ Wood Shingle ☐ Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other: Roof Structure b. Other: 5. Roof Covering: Slate ₩ Wood Shingle ☐ Asphalt Shingle ☐ Sheet Metal ☐ Built Up ☐ Rolled ☐ Tile ☐ Other: 6. Engineering Structure: Other: 7. Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other: Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast With Parapet□ With False Front□ Other: Number of Stories: 2½ 4 x 3 Entrance Location: left, right Number of Bays: Approximate Dimensions:

LOCAL ATTITUDES:

Mixed Other:

Positive Negative

THREAT TO STRUCTURE:

Alteration Other:

No Threat \_\_ Zoning \_\_ Roads \_\_

Development ☐ Deterioration ☐

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Gable end orientation. 2 story entrance porch. 2 story veranda, enclose Pedimented gable. Hipped roof dormer on on rear. Boxed cornice. Center chimney. Fenestration - 1/1 sash. Cap molded corn Entrance - Multi paned Queen Anne door. Enrichments - Sawtooth and canted butt she	ed on first floor on southeast corner south elevation. Shingled addition aice. Paired windows in dormer.
brackets. Bracketing beneath 2nd story p	
provided. Britished stage personal situation of	
RELATED STRUCTURES: (Describe)	
3 bay, gable roof garage. Clapboarded.	
STATEMENT OF SIGNIFICANCE:	
DIVIEWED OF SIGNIFICANCE:	
Trombley was the builder of this house. the late 19th century. The house is a su and Colonial Revival styles. The massing Anne elements are the bay window and varimakes a positive contribution to the resilt is also an excellent example of the hi	accessful mixture of the Queen Anne g is Colonial Revival and the Queen ous shingling patterns. The house dential character of the street.
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Scattered Buildings  Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY:
	C. Richard Morsbach
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:
3	8/15/78

TE OF VERMONT vision for Historic Preservation ontpelier. VT 05602

Montpelier, vi 03002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	PRESENT CORPAN NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE:apartment
105-107 Intervale Avenue	ORIGINAL USE: apartment
105-107 Incolvate Avenue	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Elwin B. & Alice Gigvere	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 107 Intervale Avenue	Excellent 🗆 Good 🕷
107 Intervate Avenue	Fair Poor T
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1894
GENERAL DESCRIPTION:	<u> </u>
Structural System	
1. Foundation: Stone Brick	☐ 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.	
	Board & Batten Wood Shingle
Shiplap Novelty Asb	estos Shingle 🗌 Sheet Metal 🗌 🔻
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern: common	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete
b. Other:	garang g
5. Roof Covering: Slate Wo	od Shingle Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed	dow Other:
Roof Style: Gable   Hip   Shed	rlat Mansard Gambrel L
Jerkinhead Saw Tooth With M	lonitor With Bellcast
With Parapet With False Front	utner:
Number of Stories: 2 Number of Bays: 4 x 4	Entrance Location: left/right
Number of Bays: 4 x 4	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	ULOCAL ATTITUDES:
No Threat ☐ Zoning ☐ Roads ☐	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	I same of the order

SURVEY NUMBER:

NEGATIVE FILE NUMBER: 78-A-223 UTM REFERENCES:

Zone/Easting/Northing

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Self contained, square mass.  porch across rear. Boxed cornice.	Recessed corner entries. 3 bay
Fenestration - 1/1 sash, paired window. standing soldier voussoirs. Wood sills.	
Entrance - Multi paneled, Queen Anne doo Enrichments - Sawtooth brick pattern bel screen, incised brackets and entablature	ow cornice, turned posts, spindle
boroom, increase brackers and entablature	as part of porcn.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This tenement has its variations in	both wood and brick throughout the
North End. These tenements are character	rized by a block mass recessed
corner entries and some type of ornamenta	ation at the cornice. The recessed
entry porches are also areas for ornament	tation. Distinctive features of this
tenement include the sawtooth brick patters screen on the entrance porches. The stra	orn at the cornice and the spindle
tion to the variety of styles found along	the street Built in the Inte
1 1090'S, this tenement building suggests t	he high demand for housing in the
years when industrialization was still at	tracting hundreds of meanla a year
but when the automobile was not available	to spread the population out into
of this building in 1901 were Davis Neibe	became comonplace. The occupants
a druggist, and Moses Mishel. Neiherg ar	d Mishel were nart of the large
Immigrant Jewish community which settled	in this neighborhood in the late
nineteenth century. REFERENCES:	
REFERENCES.	
Sanborns, directories	3 or morram tara managamana
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	The second secon
	RECORDED BY:
	C. Richard Morsbach
,	
	ORGANIZATION: VT. Div. for Historic Preservation



	NEGATIVE FILE NUMBER:
	78-A-223
ATE OF VERMONT	UTM REFERENCES:
vision 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:
	172 72 72 72 72 72 72 72 72 72 72 72 72 7
LOCATION:	PRESENT USE: residence ORIGINAL USE: residence
109 Intervale Avenue	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Kenneth C. LeBlanc	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 109 Intervale Avenue	Excellent Good 🗆
109 Intervale Avenue	Fair Poor
ACCESSIBILITY TO PUBLIC:	1 arr 1 root 1
Yes No Restricted	STYLE: Tralianate
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1875
Local State National	C. 1075
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m∏ Balloon ∏
	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	pricy acoust concrete
	017
c. Iron□ d. Steel□ e.	otner:
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplap Novelty Asb	estos Shingle
Aluminum Asphalt Shing	le
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	a war a taged
5. Roof Covering: Slate Wo	ad Chinglal Nambala Chingla
5. ROOL COVERING. State we wo	od Siringrem Aspirate Siringrem
Sheet Metal ☐ Built Up ☐	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	· · · · · · · · · · · · · · · · · · ·
	upolas Dormers Chimneys
Sheds Ells Wings Bay Win	upolas Dormers Chimneys dow
Sheds Ells Wings Bay Win	dow Other:
Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed	dow Other: Flat Mansard Gambrel
Sheds	dow Other:  Flat Mansard Gambrel conitor With Bellcast
Sheds Ells Wings Bay Wing Style: Gable Hip Shed Jerkinhead Saw Tooth With M	dow Other: Flat  Mansard Gambrel  onitor  With Bellcast Other:
Sheds Ells Wings Bay Wingo Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1½	dow Other:  Flat  Mansard Gambrel conitor With Bellcast  Other:
Sheds Ells Wings Bay Wingo Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1½	dow Other: Flat  Mansard Gambrel  onitor  With Bellcast Other:
Sheds Ells Wings Bay Wings Style: Gable Hip Shed  Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1½	dow Other:  Flat  Mansard Gambrel conitor With Bellcast  Other:
Sheds Ells Wings Bay Wingo Style: Gable Hip Shed Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1½  Number of Bays: Approximate Dimensions:	dow Other: Flat Mansard Gambrel Onitor With Bellcast Other:  left Entrance Location:
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 11/2  Number of Bays: Approximate Dimensions:  THREAT TO STRUCTURE:	dow Other:  Flat  Mansard Gambrel  onitor With Bellcast  Other:  Entrance Location:
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 11/2  Number of Bays: Approximate Dimensions:  THREAT TO STRUCTURE:	dow Other:  Flat  Mansard Gambrel onitor With Bellcast Other:  Entrance Location:  LOCAL ATTITUDES: Positive Negative
Sheds Ells Wings Bay Wingof Style: Gable Hip Shed  Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1½ Number of Bays: Approximate Dimensions:  THREAT TO STRUCTURE: No Threat Zoning Roads Development Deterioration	dow Other:  Flat  Mansard Gambrel  onitor With Bellcast  Other:  Entrance Location:
Sheds Ells Wings Bay Wingo Style: Gable Hip Shed Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1½  Number of Bays: Approximate Dimensions:	dow Other:  Flat  Mansard Gambrel onitor With Bellcast Other:  Entrance Location:  LOCAL ATTITUDES: Positive Negative

ADDITIONAL ARCHITECTURAL OR STRUCTUR	PAL DESCRIPTION:
Massing - Rectangular main block gable e rear. L plan. Entrance porch and enclo	nded street orientation, Ell on
facade. Projecting eaves. Center chimn	ev.
Fenestration - 1/1 sash. Bracketed corn	ice strips.
Entrance - Multi paneled Queen Anne door	· . · · · · · · · · · · · · · · · · · ·
Enrichments - Bracketed cornice strips of and corner boarding.	ver windows, brackets on bay window,
and corner boarding.	
RELATED STRUCTURES: (Describe)	
RELATED SIRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This modest workers home is similar	to many throughout the North End.
The character and strength of the house clean cut lines. In style it is a verna	derives from the simplicity of its
distinguishing feature is the bay window	It makes a interesting addition
to the variety of styles and sizes of st	ructures along the street.
it was built in the 1870's, when th	e North End was comprised mostly of
small workers' homes like this one, and	others in the earlier Greek Revival
style. Their occupants worked primarily up on the waterfront after the Civil War	In the industries which cropped
dated the larger commercial structures b	wilt in the North End in the 1880 te
ine first known occupant was Alfred Beau	ore, a carriage factory worker. c.
1886.	
REFERENCES:	
1000 d 7	A transfer of
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:
	DESCONDED BY.
	RECORDED BY: C. Richard Morsbach
	ORGANIZATION:
	VT. Div. for Historic Preservation
	DATE RECORDED: 8/16/78



	NEGATIVE FILE NUMBER:
	78-A-223
	UTM REFERENCES:
n	Zone/Easting/Northing
Montperser, VI Junz	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Transfer Control of Co
LOCATION:	PRESENT USE: apartment
119 Intervale Avenue	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Ethel Laware	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 119 Intervale Avenue	Excellent Good
ACCESSIBILITY TO PUBLIC:	Fair  Poor  □
Yes No Restricted	STYLE: Italianate/Bracketed Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1902
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	needs.
a. Wood Frame: Post & Bea	ml Balloon
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block☐ c. Iron☐ d. Steel☐ e.	Othoma
Wall Covering: Claphoard	Board & Batten   Wood Shingle
Shiplan Novelty Ash	estos Shingle [ Sheet Metal [
Aluminum □ Asphalt Shing	estos Shingle
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
	od Shingle Asphalt Shingle
	Rolled Tile Other:
6. Engineering Structure: 7. Other:	
). Other:	
Annandages Porches Towers C	unolas   Dormers   Chimneys
Appendages: Porches Towers C	Tupolas ☐ Dormers ☐ Chimneys
Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed	dow Other: Chimneys dow Mansard Gambrel
Roof Style: Gable ☐ Hip ☐ Shed ☐	Flat Mansard Gambrel
Roof Style: Gable Hip Shed  Jerkinhead Saw Tooth With M With Parapet With False Front	Flat Mansard Gambrel Onitor With Bellcast
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mith Parapet With False Front Number of Stories: 2	Flat Mansard Gambrel Onitor With Bellcast Other:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mith Parapet With False Front Number of Stories: 2 Number of Bays: 5 x 5	Flat Mansard Gambrel Onitor With Bellcast
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mith Parapet With False Front Number of Stories: 2	Flat Mansard Gambrel Onitor With Bellcast Other:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mith Mith Parapet With False Front Number of Stories: 2 Number of Bays: 5 x 5 Approximate Dimensions:	Flat Mansard Gambrel Conitor With Bellcast Conitor Mith Bellcast Conter:  Entrance Location: multiple
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2 Number of Bays: 5 x 5 Approximate Dimensions:  THREAT TO STRUCTURE:	Flat Mansard Gambrel Onitor With Bellcast Multiple  Entrance Location: multiple  LOCAL ATTITUDES:
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2 Number of Bays: 5 x 5 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads	Flat Mansard Gambrel Onitor With Bellcast Duther:  Entrance Location: multiple  LOCAL ATTITUDES: Positive Negative
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 2 Number of Bays: 5 x 5 Approximate Dimensions:  THREAT TO STRUCTURE:	Flat Mansard Gambrel Onitor With Bellcast Multiple  Entrance Location: multiple  LOCAL ATTITUDES:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Trapazoidal block. Projecting open truss brackets. 1 x 3 bay 2 story Fenestration - 1/1 sash. Bracketed corn Entrance - Queen Anne styled doors with nice strips and entrance hood on open transchments - Paired brackets and single in brackets of oriole, bracketed cornice corner below oriel. Chamfering on oriel Interior - 10' high ceilings.	veranda on facade. ice strips. rectangular lights. Bracketed cor- uss brackets. brackets at cornice. Trefoil motif supported by pilasters on blunt
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
The irregular shape of this house is equally irregular lot. This irregular shof the house. The house is basically a roofed bracketed Queen Anne building type whimsical and also contributes to the charman transfer of the woodworked details are particularly interesting addition to the streetscape massing of structures on the street.  It was built shortly after the turn Charles Parent, a carpenter, who may well	hape contributes to the uniqueness residential adaptation of a flat e. The awkwardly placed oriel is aracter and uniqueness of the house. noteworthy. 119 Intervale makes an and lends variety to the scale and of the century as the home of
REFERENCES:	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Ensely Bui



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 78-A-227
THE OF THE PROPERTY.	UTM REFERENCES:
TE OF VERMONT	1
ision for Historic Preservation	Zone/Eascring/Nor citing
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: workshop for 133
129 Intervale Avenue	ORIGINAL USE: grocery & barbershop
125 Intervale Avenue	ARCHITECT/ENGINEER:
7.227.27.27.27	Carrier 170 1 / 1914 Grinters.
COMMON NAME:	Was to the rain and the second of the second
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: store/shop	
OWNER: Richard A. & Eva M. Lemierux	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 131 Intervale Avenue	Excellent Good C
101101101101100	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	I I am a control of the control of t
GENERAL DESCRIPTION:	
Structural System	The community of the same of t
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	, and a 1 99990
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block□	
c. Iron□ d. Steel□ e.	Other: Board & Batten
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
Shiplap Novelty Asb	estos Shingle  Sheet Metal
Aluminum  Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
	ood Shingle Asphalt Shingle
5. ROOL COVERING: State WC	Rolled Tile Other:
	KOTTEG TITE CONTER.
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys L
Sheds Ells Wings Bay Win	dowOther:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With M	Monitor With Bellcast
With Parapet With False Front	Other:
Number of Stories: 1	
With Parapet With False Front Number of Stories: 1 Number of Bays: 3 x 1	Entrance Location: center
Approximate Dimensions:	
The first construction of the first construc	
THREAT TO STRUCTURE:	NLOCAL ATTITUDES:
	Positive Negative
No Threat Zoning Roads	Mixed Other:
Development Deterioration	Maryage Coffier:
Alteration Other:	l 5

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
Massing - Rectangular block. Novelty s	ided addition on rear. Projecting
boxed cornice. Attached to 133.  Fenestration - 4 paned fixed glass winder	
Entrance - Italianate style door. Enrichments - Bracketed cornice.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This small, shed roofed structure ha	as had varied was and the
it presently serves as a workshop for th	ne resident of 131 Intervale. The miniature version of commercial
buildings found through the North End in	the late 19th century
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
buildings found through the North End in	the late 19th century.
REFERENCES:	surrounding Environment:
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach
REFERENCES: Sanborns, directories	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:



	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-223
and Programmetion	UTM REFERENCES: Zone/Easting/Northing
ic Preservation montperier, vr 05602	Zone/ Easting/ Not thing
Montpelier, vi 00002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: residence
131-133 Intervale Avenue	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
ETINOMIONAL TYPE . A	DOTTORY CONTRACTOR:
FUNCTIONAL TYPE: dwelling OWNER: Richard A. & Eva M. Lemieux	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 131 Intervale Avenue	Excellent Good
Tot Intervate Avenue	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Italianate/Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1888
GENERAL DESCRIPTION:	
Structural System	— — — — — — — — — — — — — — — — — — —
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bea	m[] Ralloon
h Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	The second secon
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten ☐ Wood Shingle ☐
Shiplap Novelty Ash	estos Shingle
Aluminum Asphalt Shing	le
Bonding Pattern:	Other:
4. Roof Structure	a
a. Truss: Wood Iron	Steel Concrete U
b. Other:	ood Shingle Asphalt Shingle
Sheet Metal   Built Un	Rolled Tile Other:
6. Engineering Structure:	and the second transfer of the second to the
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Wir	dow Other:
Roof Style: Gable Hip□ Shed□	Flat Mansard Gambrel
Jerkinhead☐ Saw Tooth☐ With M	
With Parapet With False Front	Other:
With Parapet With False Front Number of Stories: $1\frac{1}{2}$ Number of Bays: $3 \times 2$	Entrance Location: left
Number of Bays: 3 x 2	Entrance Location: 1911
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed D Other:
Alteration Other:	
· · · · · · · · · · · · · · · · · · ·	

ADDITIONAL ARCHITECTURAL OR STRUCTU	RAL DESCRIPTION:
Massing - Gable end orientation. L plantear. Semi enclosed side porch. Project raking eaves. Center chimney.  Fenestration - 1/1 sash. Plain trim.  Entrance - Italianate style door.  Enrichments - Eastlake detailing on the in gable, corner boards.	cting eaves with barge boards in the
in gabie, coinci boards.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This is an Italianate house type wi	th Original Arms and the Colorest Color
plan and projecting are typical of many the North End. Queen Anne features incl textured shingles in the facade gable. variety of styles on the street. It was Delebec, a painter. It typified the wor North End.	ude the barge boards and various This house lends itself to the built c. 1888, probably for Vincent
REFERENCES:	
1890, Sanborn maps; directories	
1030, banborn maps, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings
	Moderately Built Up
	Moderately Built Up Densely Built Up
	Moderately Built Up Densely Built Up Residential Commercial
	Moderately Built Up  Densely Built Up  Residential  Agricultural  Roadside Strip Development
	Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
	Moderately Built Up  Densely Built Up  Residential  Agricultural  Roadside Strip Development
	Moderately Built Up  Densely Built Up  Residential  Agricultural  Roadside Strip Development
	Moderately Built Up  Densely Built Up  Residential  Agricultural  Roadside Strip Development  Other:
	Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:
	Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  C. Richard Morsbach  ORGANIZATION:
	Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  C. Richard Morsbach



	A TO THE
	NEGATIVE FILE NUMBER:
	78-A-223
TE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
tpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
TUGIALGUAT SCHWELDE SALASA LOIM	PRESENT FORMAL NAME:
	EXHIBITION CONTRACTOR
	ORIGINAL FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: twin house
140-142 Intervale Avenue	ORIGINAL USE: twin house
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Howard C. Ward	Excellent Good G
ADDRESS: 140 Intervale Avenue	Fair Poor
	rail Foot
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1902
Local State National	
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon D
h Toad Bearing Masonry:	Brick Stone Concrete
Concrete Block□	
	Other.
c. Iron d. Steel e.	Donal C Patton [ Wood Shingle [
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplap Novelty Asi	estos Shingle   Sheet Metal
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern: Common	Other:
4. Roof Structure	in the state of th
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5 Roof Covering: Slate Wo	ood Shingle  Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	g a to the total the total tot
7. Other:	Turneles Chimneys
Appendages: Porches Towers	inporasi Dormers Chrimieys
Sheds Ells Wings Bay Win	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel G
Jerkinhead□ Saw Tooth□ With N	<pre>Monitor □ With Bellcast□</pre>
With Parapet With False Front	Other:
Number of Stories: 2	
Number of Bays: 4 x 3	Entrance Location: center
Approximate Dimensions:	And the state of t
Errande namenarona.	
	Ur ocat amminings.
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
Massing - Square block. Plywood sheather Boxed cornice on facade.  Fenestration - Segmental arched openings Entrance - Queen Anne styled doors with Enrichments - Dogtooth brick pattern below.	s - sailor voussoirs. Wood sills, rectangular lights
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
The plywood sided enclosed porch on character of this building. It is basic slated into brick. As with the wooden v	the facade greatly detracts from the ally a wooden tenement style tran-
to the cornice. Though only in fair con the high quality of housing built in Bur when a high demand for housing in neighb of jamor industrial sites made such tene in the working class North End. The fir Barnes, a widow, and Frank Barney, a car Annie, a mill hand.	dition, this house is indicative of lington at the turn of the century, orhoods within walking distance ment-style structures quite popular st tenants of 1902 were libble.
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings
	Moderately Built Up☐ Densely Built Up■
	Residential Commercial Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY: C. Richard Morsbach
	ORGANIZATION: VT. Div. for Historic Preservation
	DATE RECORDED: 8/16/78



	NEGATIVE FILE NUMBER: 78-A-223
	UTM REFERENCES:
TE OF VERMONT	5 1
rision for Historic Preservation	Zone/Easting/Northing
Autpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
COUNTY	ORIGINAL FORMAL NAME:
TOWN: Burlington	PRESENT USE: residence
LOCATION:	
145 Intervale Avenue	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE:	
OWNER: Fannie Gardner	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 145 Intervale Avenue	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Italianate
Yes No Restricted LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1895
Local State National	
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	: Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m Balloon
b. Load Bearing Masonry:	Brick ☐ Stone ☐ Concrete ☐
Concrete Block	
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplap Novelty Ash	estos Shingle Sheet Metal
Aluminum Asphalt Shing	rle ☐ Brick Veneer ☐ Stone Veneer ☐
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
h Other:	
5. Roof Covering: Slate Wo	ood Shingle Asphalt Shingle Rolled Tile Other:
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	Cupolas Dormers Chimneys
Sheds   Fils   Wings   Bay Win	ndow  ○ Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	Monitor With Bellcast
With Parapet With False Front	Other:
Number of Stories: 2	
Number of Stories: 2 Number of Bays: 3 x 3	Entrance Location: right
Approximate Dimensions:	
A L	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed □ Other:
Alteration Other:	
The second secon	1 (

THE THE TANK A TOTAL THE PROPERTY OF THE PROPE	
ADDITIONAL ARCHITECTURAL OR STRUCTU	RAL DESCRIPTION:
Manathan California	
Massing - Gable end orientation. Large	, 2 story flat roof addition on rear.
One story wing on south elevation. Ent	rance porch. Projecting eaves and
Fenestration - 1/1 sash. Cap molded co	
Entrance - Italianate door with round he	mice.
Enrichments - Bracketing at cornice. To	irned nosts Cornor hands
	since poses. Comer boards.
RELATED STRUCTURES: (Describe)	
Clapboarded barn in rear.	
Double built in 15d1.	
STATEMENT OF SIGNIFICANCE:	
DIMITERAL OF DIGNIFICANCES	and the second s
This house is in excellent condition	n save for a coat of paint on the
exterior. Virtually all of the original	detailing is intact and in oxecitant
condition. The nouse is an interesting	inxtanosition of a gabled and bill
mass. Its most outstanding features are	the window cornico conc and the
bracketed cornice. The ample lot size a	nd distinctive massing makes:
ricant contribution to the residential c	baracter of the ctmost Design :
the 1890's, the first known occupant was who moved here c. 1900.	Mrs. Hattie Roy, a grocer's widow,
1500.	
REFERENCES:	
Sanborns, directories	
ownourns, directories	
MAP: (Indicate North in Circle)	I SHEROHNDING ENVIRONMENT.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
MAP: (Indicate North in Circle)	Open Land□ Woodland□
MAP: (Indicate North in Circle)	
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
MAP: (Indicate North in Circle)	Open Land \( \) Woodland \( \) Scattered Buildings \( \) Moderately Built Up \( \) Densely Built Up \( \) Residential \( \) Agricultural \( \) Industrial \( \)
MAP: (Indicate North in Circle)	Open Land \( \) Woodland \( \) Scattered Buildings \( \) Moderately Built Up \( \) Densely Built Up \( \) Residential \( \) Agricultural \( \) Roadside Strip Development \( \)
MAP: (Indicate North in Circle)	Open Land \( \) Woodland \( \) Scattered Buildings \( \) Moderately Built Up \( \) Densely Built Up \( \) Residential \( \) Agricultural \( \) Industrial \( \)
MAP: (Indicate North in Circle)	Open Land \( \) Woodland \( \) Scattered Buildings \( \) Moderately Built Up \( \) Densely Built Up \( \) Residential \( \) Agricultural \( \) Roadside Strip Development \( \)
MAP: (Indicate North in Circle)	Open Land \( \) Woodland \( \) Scattered Buildings \( \) Moderately Built Up \( \) Densely Built Up \( \) Residential \( \) Agricultural \( \) Roadside Strip Development \( \)
MAP: (Indicate North in Circle)	Open Land \( \) Woodland \( \) Scattered Buildings \( \) Moderately Built Up \( \) Densely Built Up \( \) Residential \( \) Agricultural \( \) Roadside Strip Development \( \)
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Pensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation
MAP: (Indicate North in Circle)	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:



	1
	NEGATIVE FILE NUMBER:
	78-A-223
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	Zone/Easting/Northing
tpelier, VT 05602	
	3877
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	PRESENT FORMAL NAME:
	EKESINI LOIGHIN HAMA
	ORIGINAL FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	
TOWN: Burlington LOCATION:	PRESENT USE: twin
154-156 Intervale Avenue	ORIGINAL USE:
104 100 11101	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	PHYSICAL CONDITION OF STRUCTURE:
OWNER: Mark J. & JoAnn Lafayette	Excellent Good
ADDRESS: 339 St. Paul St.	Fair Poor
ACCESSIBILITY TO PUBLIC:	T I
Yes No Restricted ☐	STYLE: late Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1902
Local State National	C. 1902
GENERAL DESCRIPTION:	
Structural System	Congreto Block
1. Foundation: Stone Bric.	k□ Concrete□ Concrete Block□
2. Wall Structure	am Ralloon
a. Wood Frame: Post & Be	Brick Stone Concrete C
Concrete Block	and the country of th
	. Other:
a ratio deserving. Clamboard	T Board & Batten   Wood buingle L
ar in the Marra Track	hastns Shindle H Sheet netail
Aluminum Asphalt Shin	die   Brick veneer   Scotte veneer
Bonding Pattern:	Other: vinyl
4. Roof Structure	Chaol Concrete C
a. Truss: Wood Iron	preerr concrete m
b. Other:	ood Shingle□ Asphalt Shingle□
Sheet Metal   Built Up	Rolled Tile Other:
6. Engineering Structure:	
and the same of th	
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Cupolas Dormers Chimneys
Appendages: Porches Towers Sheds Ells Wings Bay Wings Style: Gable Hip Shed Jerkinhead Saw Tooth With	ndow Other:
Roof Style: Gable Hip Shed	Manitor With Bellcast
Jerkinhead Saw Tooth With	- Other:
With Parapet With False Front	The total to the terms of the t
With Parapet With False Front Number of Stories: 2  Number of Bays: 6 x 2	Entrance Location: center
Number of Bays: 6 x 2 Approximate Dimensions:	
ET PT COTTING CO DIMENSION DE LA CONTRACTION DEL CONTRACTION DE LA	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No mbwost Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTU	JRAL DESCRIPTION:
Massing - Rectangular block. 1 story to of the facade. Projecting box corpice	12V window 12L
of the facade. Projecting box comice. Fenestration - 2/2 sash Plain trim	Porch across man at 1 :11
Fenestration - 2/2 sash. Plain trim.	worth across rear or building.
cutrance - Multi paneled Oueen Anno doc	r with light.
Enrichments - Bracketed cornice with wo	od paneling beneath and in between
brackets,	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This is a typical	
This is a typical wood frame teneme and early 20th century. This building t	nt style of the late 19th century
As is the characteristic with the	ype was popular in the North End.
at the cornice Ruilt a 1002 to co	dings the ornamentation is located
retired laboror and Adolphys I all	t tenants were Soloman Bissette, a
turing Company's furniture and cabinet f class character of the North End and the	actory It twiffice the Manufact
class character of the North End and the at the turn of the century.	kind of housing available to
at the turn of the century.	s warrable to workers
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Scattered Buildings
	Moderately Built Up
· · · · · · · · · · · · · · · · · · ·	Densely Built Up
	Residential Commercial Agricultural Industrial
•	Roadside Strip Development[]
	Roadside Strip Development Other:
	Other:
	Other:  RECORDED BY:
	RECORDED BY: C. Richard Morsbach
	RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation
	RECORDED BY: C. Richard Morsbach



	SURVEY NUMBER:
	DORVEI NOMBER:
	NEGATIVE FILE NUMBER:
	78-A-223
PE OF VERMONT sion for Historic Preservation	UTM REFERENCES: Zone/Easting/Northing
Liston for Historic Freservacion	Zone/ Easting/ Not thing
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:	DECEMBER FLOTE
	PRESENT USE: apartment ORIGINAL USE:
163-165 Intervale Avenue	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwellings OWNER: John T. S. Moo. R. Wincont	PHYSICAL CONDITION OF STRUCTURE:
John I. G Mae B. Vincenc	Excellent Good
ADDRESS: 243 Elmwood Avenue	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Italianate
LEVEL OF SIGNIFICANCE:  Local State National □	DATE BUILT: c. 1890
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block☐
2. Wall Structure	,
a. Wood Frame: Post & Bear	mi Balloon <b>m</b> Brick Stone Concrete
Concrete Block□	pricy[] acouse[] concrece[]
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer	
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron D. Other:	Steel Concrete C
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other: Appendages: Porches Towers C	unolas   Dormars   Chimneys
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead Saw Tooth With M	
With Parapet With False Front	J Utner:
Number of Stories: 2 Number of Bays: 4 x 3	Entrance Location: left
Approximate Dimensions:	
THREAT TO STRUCTURE:	The same of the sa
	LOCAL ATTITUDES:
No Threat Zoning Roads	LOCAL ATTITUDES: Positive Negative
No Threat  Zoning Roads Development Deterioration Alteration Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Rectangular block with porches	contained within the mass. Shed
roof 2 story addition in rear. Boxed cor	
Fenestration - 2/2 sash. Molded cornices	
Entrance - Multi paneled Queen Anne doors	
cal to windows.	
Enrichments - Bracketed cornice with pend	lant drops. Diagonal and vertical
paneling below cornice. Turned posts & b	
RELATED STRUCTURES: (Describe)	
	•
STATEMENT OF SIGNIFICANCE:	
STAIDLEMI OF STOME TOWNS.	
This tenement achieves character thr	
ordered facade. The design is one that w	
End in the late 19th century characterize	
bracketed cornice. This is representative	
housing built in Burlington near the turn	
Unlike most tenement structures in t	
apparantly not built as an investment for	c an non-resident landlord. Rather
it was built by carpenter A. Normand c. 1	
second apartment to rent out to help the	building pay for itself.
REFERENCES:	
1890, Sanborn maps; directories	
1050, Sandorn maps, directories	
MAP: (Indicate North in Circle)	A GUDDOUND TAKE FAMILTHONIMENE.
	SURROUNDING ENVIRONMENT:
	Open Land Woodland
	Open Land Woodland Scattered Buildings
	Open Land Woodland Scattered Buildings Moderately Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
	Open Land   Woodland   Scattered Buildings   Moderately Built Up   Densely Built Up   Residential   Commercial   Agricultural   Industrial   Roadside Strip Development   Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION:
	Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY:



	NEGATIVE FILE NUMBER: 78-A-223
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	Zone/Easting/Northing
atpelier, VT 05602	bone, has cang, nor anang
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	200.00
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: apartment
171-173 Intervale Avenue	PRESENT USE: apartment ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Stephen & Shirley Maglaris	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 173 Intervale Avenue	Excellent Good Good
	Fair Poor 🗆
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted LEVEL OF SIGNIFICANCE:	STYLE: Queen Anne
LEVEL OF SIGNIFICANCE:	DATE BUILT: c. 1904
Local State National □	
GENERAL DESCRIPTION:	
Structural System	
2. Wall Structure	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry:	
Concrete Block	prick[] acous[] concrete[]
c. Iron  d. Steel  e.	Otto la casa a
Well Covering: Clamboard	Board & Batten Wood Shingle
Shiplan Novelty Ach	estos Shingle Sheet Metal
Aliminum Nachalt China	le
Bonding Pattern:	Other:
4. Roof Structure	ocuer.
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal Built Up	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys
Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	dow Other:
Roof Style: Gable Hip Shed	Flat Mansard Gambrel
Jerkinhead□ Saw Tooth□ With Mo	onitor□ With Bellcast□
Mill rarabet . With raise from	Other:
Number of Stories: 1/2	
Number of Bays:	Entrance Location: left &
Approximate Dimensions:	center
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration Deterioration	Mixed Other:
Alteration ☐ Other:	

ADDITIONAL ARCHITECTURAL OR STRUCTU	RAL DESCRIPTION:
Massing - Gable end orientation. Modifiterminating in polygonal roof. Entrance Fenestration - 1/1 sash. Paired windows Entrance - Queen Anne style doors.  Enrichments - Sunburst design in gable, is located beneath sunburst design. The masses set at right angles.	e porch and second story covered deck.  5. Molded cornices above window.  Window cornice with washboard panel
RELATED STRUCTURES: (Describe) 2 story, clapboarded, gable roofed barn i	n rear.
STATEMENT OF SIGNIFICANCE:	
vernacular design. 171 Intervale is an variety of styles found on the street and the residential character of the streets the turn of the century for William Bess	d makes a positive contribution to
REFERENCES:	
Sanborns, directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
	Open Land Woodland Scattered Buildings Densely Built Up Residential Commercial Roadside Strip Development Other:
	RECORDED BY: C. Richard Morsbach ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED:
	8/16/78