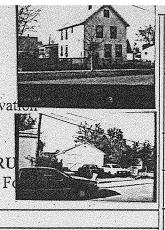
STATE OF VERMONT Division for Historic Preservat Montpelier, VT 05602 HISTORIC SITES & STRI

SIGNIFICANCE:

Historic Contexts:



SURVEY NUMBER:

NEGATIVE FILE NUMBER: 95-A-3,3/95-A-5, 17 UTM REFERENCES:

Zone/Easting/Northing

U.S.			

Individual Structure Survey Fo	PRESENT FORMAL NAME:
COUNTY: Chittenden TOWN: Burlington	ORIGINAL FORMAL NAME:
LOCATION:	PRESENT USE: Single Family Dwelling
159 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Richer, Stephen & Joan	
ADDRESS: 159 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
	Excellent□ Good⊠ Fair□ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c. 1850
2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure: 7. Other:	Stone Concrete Concrete Block en Wood Shingle Shiplap Novelty etal Aluminum Asphalt Siding eneer Vinyl Masonite Concrete sphalt Shingle Sheet Metal Tile Other:
Appendages: Porches□ Towers□ Cupolas□ D Wings⊠ Bay Window□ Other:	
Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par	
Number of Stories: 2.5	Number of Bays: 3x2
Approximate Dimensions: 22'x26' & 22'x28'	

Historic□

Local D

Level of Significance:

State ⊠

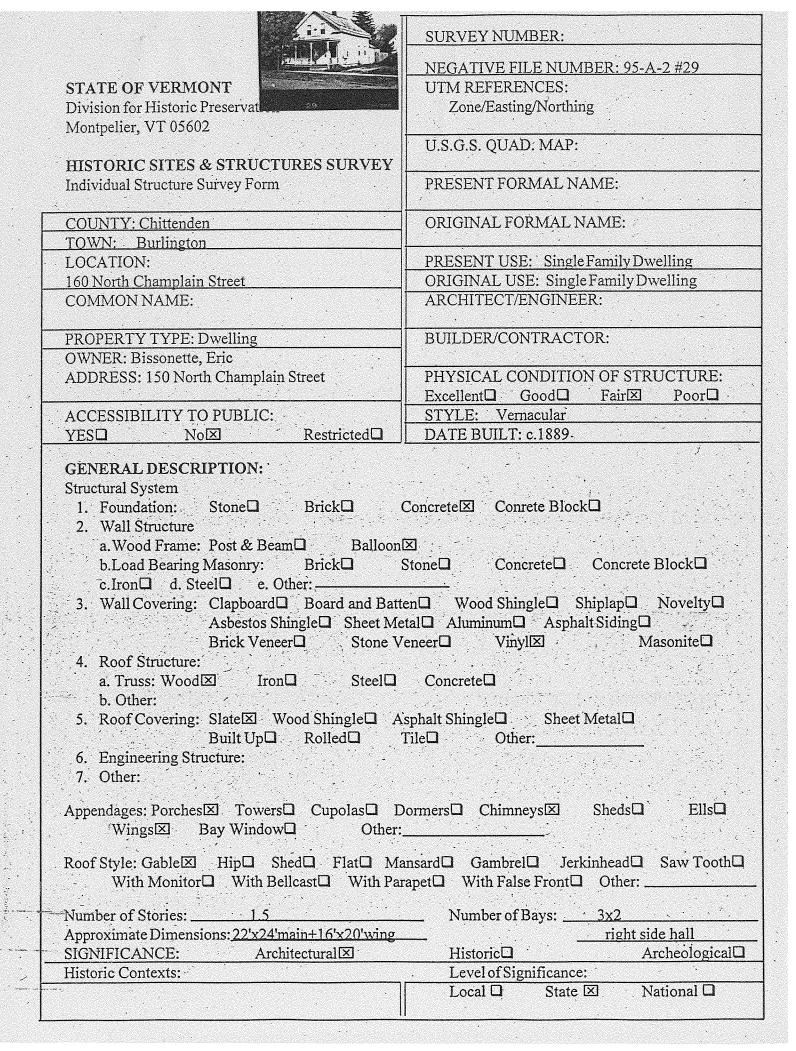
Archeological□

National

Architectural⊠

ADDITIONAL ARCHITECTURAL OR S (159 North Champlain)	TRUCTURAL DESCRIPTION:
is currently sided in vinyl. The wood trim, plair	building with a one story rear wing and rear side porch addition a surrounds for the mostly 2/2 and 1/1 sash, and simple cornice ry, with a carved bracketed hood. The slate roof is present on the central chimney appears original.
RELATED STRUCTURES: (Describe) A. Garage: c. 1940, one story, approximately in novelty siding with windows the on side. Nov Map.	24'x 18', two bay double door single story auto garage sided wused strictly for storage, it first appeared on the 1942 Sanborn
In 1871 William and Pat Powers moved from V McGowan, a laborer took up residency. In 194	William Mead, was the occupant of this home in the 1860's. Water Street to this home, residing in it until 1910, when James 2, as an employee of Burlington Electric, Mr. McGowan sold ers, Stephen and Joan Richer moved in in 1966.
REFERENCES: Beers, Presdee & Edwards and Sanborn Insu	rance Maps, and Burlington Directories
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington

•



ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: (160 North Champlain)		
This one and a half story gable front vernacular home with a one story gable roof rear wing addition has a patterned slate roof throughout. Rather simple in design and covered with vinyl siding, it does have a 3-bay front porch with turned posts and small brackets that first appeared on the 1912 Sanborn Map. Plain surrounds for the 1/1 doublehung sash, crown molding at the eves, a returning box cornice and sidelights on either side of the front door finish off this home. There is also a central brick chimney. There is a rear attached flat roofed single bay auto garage with eight light double hinged doors, likely built in 1942, which has brick patterned asphalt siding.		
RELATED STRUCTURES: (Describe) N/A		
Michael and Ellia Younes started the short-lived addition. Soon after, the home became a duple:	ght from Rose Street, was the first occupant in 1889. In 1940, Burlington Auto Repair business in the newly built rear garage x and has remained so ever since.	
REFERENCES: Sanborn Insurance Maps and Burlington Direc	tories	
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: Glynis A. Jordan		
	ORGANIZATION: City of Burlington DATE RECORDED: March 17, 1995	

SURVEY NUMBER:

	NEGATIVE FILE NUMBER: 95-A-2. 31/95-A-5.
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRU	
Individual Structure Survey F	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
162 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
	The state of the s
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Garnett, Stanley & Joan	PAYMONG AND ADMINISTRATION OF CHERT POPULATION
ADDRESS: 162 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c. 1867
c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Bat	Stone Concrete Concrete Block Iten Wood Shingle Shiplap Novelty etal Aluminum Asphalt Siding Veneer Vinyl Masonite Concrete Sphalt Shingle Sheet Metal
Appendages: Porches□ Towers□ Cupolas□ I Wings⊠ Bay Window□ Other	
With Monitor With Bellcast With Pa	
Number of Stories: 1.5	Number of Bays: 3x2
Approximate Dimensions: 22'x40'	Entrance Location: Right side hall
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
SIGNIFICANCE: Architectural⊠ Historic Contexts:	Level of Significance:
Thorono Comercia.	

Local □ State ⊠

National 🗆

ADDITIONAL ARCHITECTURAL OR S (162 North Champlain)	TRUCTURAL DESCRIPTION:
wing addition. All additions have shed roofs scalloped pattern slate roof. The front most en	use with two one-story rear wing additions and a one story side with modern roofing material while the main structure has a narry addition, adjacent to the still present original front door, construction then the rest of the home. Windows are 2/2 double ic shutters. There is a central brick chimney.
RELATED STRUCTURES: (Describe) A. Garage: c. 1940, detached small one story, a doors first appeared on the 1942 Sanborn Ma	pproximately 12'x 20' one bay auto garage with double hinged p.
home in 1867 was Francis Dumas, an employe	with gable fronts that line the street, the first occupant of this ee of Kilburn and Gates. And according to the 1938 and 1957 plex between these dates. It is currently a single family home.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: February 22, 1995

.

•

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3. #4 UTM REFERENCES: STATE OF VERMONT Zone/Easting/Northing Division for Historic Preserva 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 TOWN: Burlington PRESENT USE: Single Family Dwelling LOCATION: ORIGINAL USE: Single Family Dwelling 163 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Dwelling OWNER: Willette, George & Nelida ADDRESS: 163 North Champlain Street PHYSICAL CONDITION OF STRUCTURE: Excellent Good Fair Poor Poor STYLE: Vernacular ACCESSIBILITY TO PUBLIC: DATE BUILT: c. 1867 YES□ No⊠ Restricted□ GENERAL DESCRIPTION: Structural System 1. Foundation: Stone□ Brick□ Concrete□ Conrete 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 and Batten □ Wood Shingle □ Shiplap □ Novelty □ Asbestos Shingle□ Sheet Metal□ Aluminum⊠ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl□ Masonite□ 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: 1.5 Number of Bays: 3x2 Approximate Dimensions: 18'x22' Entrance Location: Eaves front. center SIGNIFICANCE: Architectural⊠ Historic□ Archeological□

Historic Contexts:

Level of Significance:

Local □ State ⊠

National

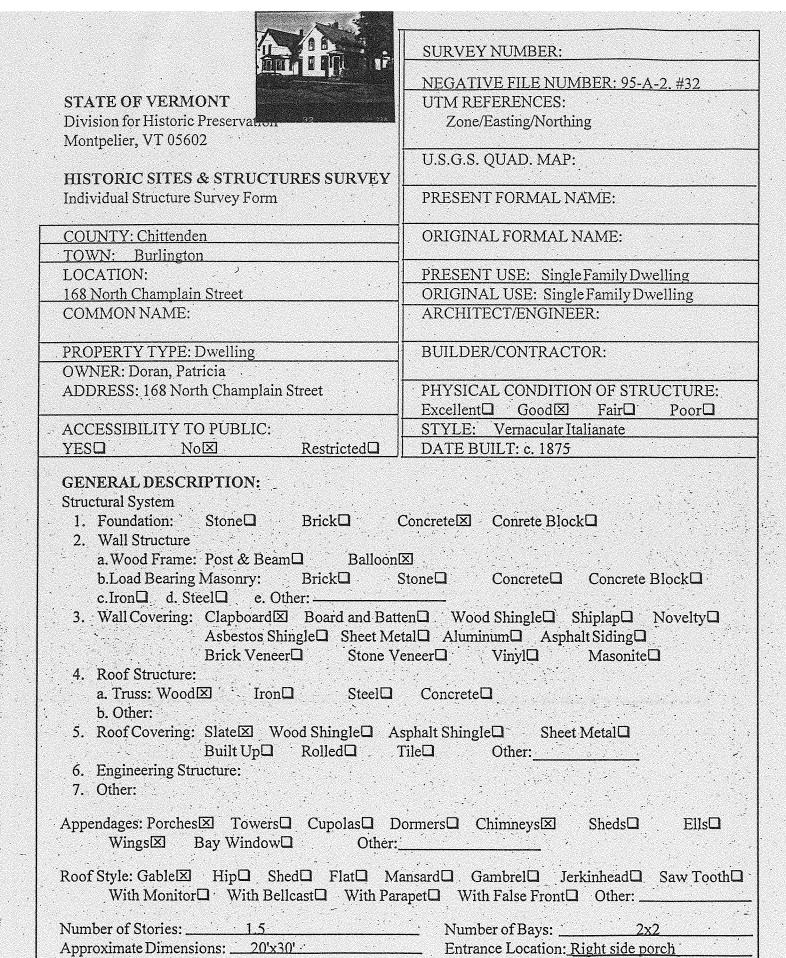
ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: (163 North Champlain)		
This simple one and a half story vernacular home at the NW corner of North Champlain and Myrtle Streets, faces North Champlain Street. Beyond the plain surrounds for the 1/1 double hung sash, the home does have a rear addition and porch addition, both with shed roofs that continue the line of the existing asphalt covered roof. The rear porch, facing west has 6 light fixed sash. A recent simply designed pedimented door hood has similar wide reveal aluminum siding.		
RELATED STRUCTURES: (Describe) N/A		
STATEMENT OF SIGNIFICANCE: According to the Beers Map of 1867, John Frost It appears that the northern portion of the lot w 165 North Champlain to be constructed.	, an employee of Barnes and Company was the first occupant. as subdivided in 1925 by Herman Townsend, thus allowing	
REFERENCES: Sanborn Insurance Maps and Burlington Direction	otories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land	
	RECORDED BY: Glynis A. Jordan	
	ORGANIZATION: City of Burlington	
	DATE RECORDED: March 17, 1995	

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3, 5/95-A-5.16 STATE OF VERMONT UTM REFERENCES: Zone/Easting/Northing Division for Historic Preservation Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU Individual Structure Survey F PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington LOCATION: PRESENT USE: Single Family Dwelling 165 North Champlain Street ORIGINAL USE: Single Family Dwelling ARCHITECT/ENGINEER: COMMON NAME: PROPERTY TYPE: Dwelling BUILDER/CONTRACTOR: OWNER: Laberge, Reina ADDRESS: 165 North Champlain Street PHYSICAL CONDITION OF STRUCTURE: Excellent Good Fair Poor STYLE: Vernacular, Bungalow ACCESSIBILITY TO PUBLIC: YES□ No⊠ Restricted□ DATE BUILT: 1925 --GENERAL DESCRIPTION: Structural System 1. Foundation: Stone□ Brick□ Concrete⊠ Conrete 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 and Batten □ Wood Shingle □ Shiplap □ Novelty □ Asbestos Shingle□ Sheet Metal□ Aluminum⊠ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl□ Masonite□ 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 Bays: 3x3 Number of Stories: 1 Approximate Dimensions: 22'x20' Entrance Location: Center. front SIGNIFICANCE: Architectural⊠ Historic□ Archeological□ Historic Contexts: Level of Significance:

Local □ State ⊠

National

ADDITIONAL ARCHITECTURAL OR STRUCTURAL (165 No Champlain)	URAL DESCRIPTION:
This one story hipped roof bungalow styled vernacular st the 1/1 double hung sash and is sided in wide reveal alun roof, was constructed in 1942, the same time the garage v design, enclosed sometime later. The central brick chir chimney a later addition.	ninum siding. The enclosed front porch with its shed was built. The porch was probably originally an open
RELATED STRUCTURES: (Describe) A. Garage: c. 1940, detached single story one bay, gable 1942 Sanborn Insurance Maps. It is covered in novelty	
STATEMENT OF SIGNIFICANCE: This lot seems to have been subdivided from 163 North for Michael Cook, a laborer. It is one of the newer hon	
REFERENCES: Sanborn Insurance Maps and Burlington Directories.	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	ORGANIZATION: City of Burlington DATE RECORDED: March 15, 1995



SIGNIFICANCE:

Historic Contexts:

Architectural 🗵

Historic□

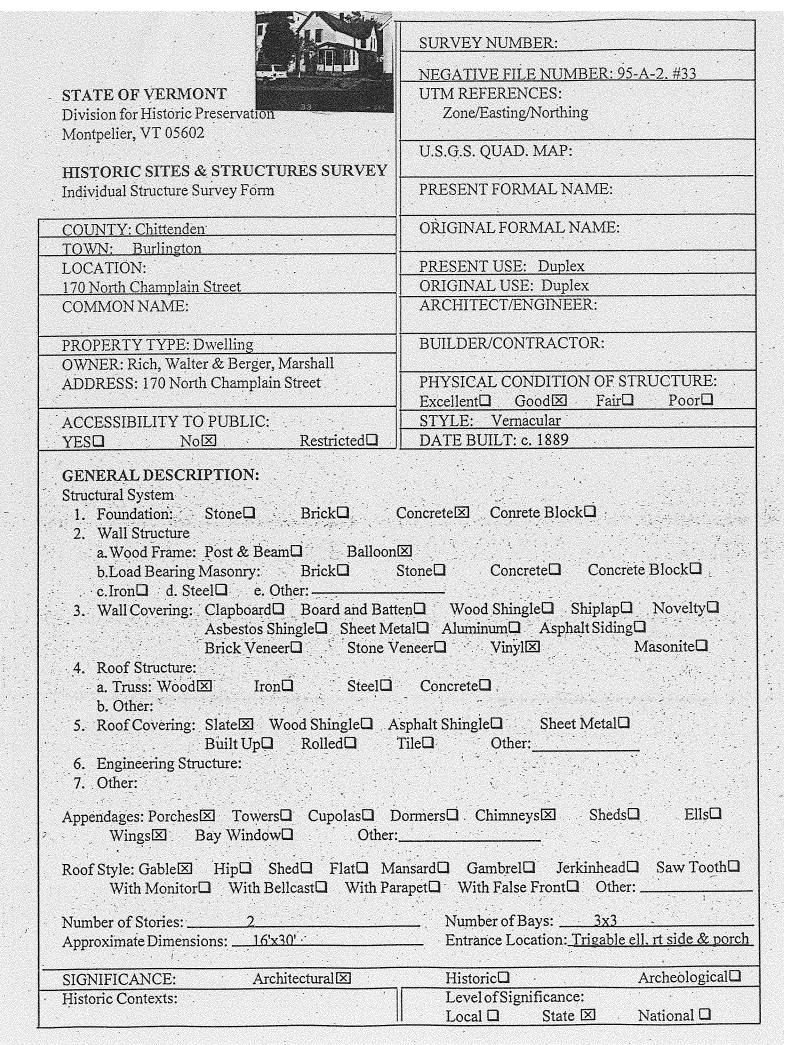
Level of Significance:

Local □ State ⊠

Archeological□

National

(168 North Champlain)	UCTURAL DESCRIPTION:
south side enclosed porch and wing addition. Slate details which set this house apart from others nearby with 2/2 round arch windows with hoodmolding molding and a triangular pediment over the side po	me, with one one story rear wing addition and a one story roof on main structure has scalloped pattern. Extra design y are: 2/2 double hung sash with peaked lintels throughout, g on the second story front (western) elevation, cornice orch entry. Original front entry is still present, a four panel p vertical panels. There is a central brick chimney on the
RELATED STRUCTURES: (Describe) N/A	
STATEMENT OF SIGNIFICANCE: Built in 1875 during the lumber industrial boom, for the NW corner of Church and Cherry Streets), and on by Mrs. Julia Moss.	For John Kelley, a porter at the Van Ness Hotel (located at occupied by him until 1905 when the home was purchased
REFERENCES: Sanborn Insurance Maps, Burlington Directories	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: February 22, 1995



(170 North Champlain)	TRUCTURAL DESCRIPTION:
however in 1894 a single story side entrance po	ne, with slate roofing originally had a right side hall entrance rch that extended towards the street was added. Now covered 1 double hung sash. There is also a central brick chimney or
RELATED STRUCTURES: (Describe) N/A	
STATEMENT OF SIGNIFICANCE: Records indicate that this home was built as a du 1906 and 1908 it was a triplex.	uplex in 1889 for John Curtis, a tailor. For a short time between
Sanborn Insurance Maps and Burlington Dire	
Sanborn Insurance Maps and Burlington Dire	SURROUNDING ENVIRONMENT: Open Land \(\Pi \) Woodland \(\Pi \) Scattered Buildings \(\Pi \) Moderately Built Up \(\Pi \) Densely Built Up \(\Pi \) Residential \(\Pi \) Agricultural \(\Pi \) Roadside Strip Development \(\Pi \) Other:
REFERENCES: Sanborn Insurance Maps and Burlington Direction MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3: 6/95-A-5.15 UTM REFERENCES: STATE OF VERMONT Zone/Easting/Northing Division for Historic Preservation Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU PRESENT FORMAL NAME: Individual Structure Survey F COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington PRESENT USE: Duplex LOCATION: ORIGINAL USE: Duplex 171-173 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Dwelling/Duplex OWNER: Pomroy, Walter & James PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 295 Pearl Street Excellent Good Fair STYLE: Vernacular

Restricted

GENERAL DESCRIPTION:

Number of Stories: ____

SIGNIFICANCE:

Historic Contexts:

Approximate Dimensions: 24'x40'

YESQ.

ACCESSIBILITY TO PUBLIC:

No⊠

Stru	ctural System		· · · · · · · · · · · · · · · · · · ·				
1.	Foundation:	Stone□:	Brick□	Concrete⊠	Conrete Bloc	k□	
2.	Wall Structure						
and the second	a. Wood Frame:						
•	b.Load Bearing	Masonry:	Brick 🗆 🗀	Stone□	Concrete□	Concrete	Block□
7	c.Iron□ d. Ste	el e. Oth	er:			· · · · · · · · · · · · · · · · · · ·	
3.	Wall Covering:						
				Metal□ Alumi			
		Brick Veneerl	☐ Stone	: Veneer□	Vinyl⊠	Bonding I	attern:
4.	Roof Structure:						
•	a. Truss: Wood[⊠ Iron□	Steel	🗖 - Concretel			
	b. Other:						
5.	Roof Covering:					i Metal□	
			Rolled□ ·	Tile□	Other:	<u> </u>	4.
6.	Engineering Stru	icture:					
7.	Other:						•
	endages: Porchesl Wings⊠ F				Chimneys⊠	Sheds□	Ells□

Roof Style: Gable⊠ Hip□ Shed□ Flat□ Mansard□ Gambrel□ Jerkinhead□ Saw Tooth□

With Monitor□ With Bellcast□ With Parapet□ With False Front□ Other: ___

Architectural⊠

DATE BUILT: c. 1888

Number of Bays: _

Level of Significance:

Historic□

Local

Entrance Location: Center, double entrance

State ⊠

Archeological Q

National

Poor 🗆

(171 North Champlain)	UCTURAL DESCRIPTION:
chimneys at each gable end. Originally built as a sid front entry porch was added. Now covered in viny however on the side porch, there is a wide, horizon	y south side porch addition (circa 1926) has twin interior le by side duplex, in 1942 a gabled roof, turned post, 2 bay, 1 siding it has 2/2 double hung sash with plain surrounds, intal, 2-part window with a narrow 5-light transom across has a patterned slate roof. Matching front doors grace the ers still present.
RELATED STRUCTURES: (Describe)	
A. Hip roof shed, c. 1942, it has one door and exp siding.	oosed rafter tails. About 14'x 20', it is covered in novelty
the existing duplex was constructed by M. Dooley. indicating that perhaps a business resided there. C	occupied a structure at the southern side of the lot. In 1888, Starting in 1942 the rear shed was given a 173 1/2 address, Currently that structure is utilized as a shed.
REFERENCES: Beers and Sanborn Insurance Maps and Burlingto	on 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: Glynis A. Jordan

ORGANIZATION: City of Burlington

DATE RECORDED: March 17, 1995



SURVEY NUMBER:

	NEGATIVE FILE NUMBER: 95-A-2. #34
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservat	Zone/Easting/Northing
Montpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Duplex
174 North Champlain Street	ORIGINAL USE: Store/Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Commercial	BUILDER/CONTRACTOR:
OWNER: Dion, Michael	
ADDRESS: 174 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
	Excellent□ Good□ Fair⊠ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular (Noncontributing)
YES□ No⊠ Restricted□	DATE BUILT: c. 1894
2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b. Load Bearing Masonry: Brick□ Sc. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood□ Iron□ Steel□ b. Other: 5. Roof Covering: Slate□ Wood Shingle□ Asbeit Up□ Rolled□ 6. Engineering Structure: 7. Other:	Stone Concrete Concrete Block en Wood Shingle Shiplap Novelty etal Aluminum Asphalt Siding eneer Vinyl Masonite Concrete sphalt Shingle Sheet Metal Tile Other:
	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□
	rapet With False Front Other:
Number of Stories: 2	Number of Bays:(main) 4x4
Number of Stories: 2 Approximate Dimensions: 22'x30'	Entrance Location: Two off front porch
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
Historic Contexts:	Level of Significance:
	Local □ State ⊠ National □

ADDITIONAL ARCHITECTURAL OR ST (174 North Champlain)	RUCTURAL DESCRIPTION:
its existing two story front addition added as inappropriately enclosed and is now covered in	is likely that this once two story Italianate style structure had an open porch in 1926. At some time after that it was vinyl siding with one entry. Behind this two entrances are ngs can barely be seen at the bracketed comice on the main
RELATED STRUCTURES: (Describe) N/A	
STATEMENT OF SIGNIFICANCE: Originally built as a first floor grocery storefrom it first appeared on the 1894 Sanborn Maps. So remaining so ever since.	at with living quarters on the second floor for R. J. Madigan, metime after 1910 it became a two family flat,
REFERENCES: Sanborn Insurance Maps and Burlington Direc	tories.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington DATE RECORDED: March 17, 1995

1 1 1 1 1	SURVEY NUMBER:
STATE OF VERMONT	NEGATIVE FILE NUMBER: 95-A-3, #7 UTM REFERENCES: 95-A-5,#14
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	Zono Basting Trording
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTU	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Apartments
175-179 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Genge, Garth & Christine	
ADDRESS: 175 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE
	_ Excellent□ Good□ Fair⊠ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c. 1889
2. Wall Structure a. Wood Frame: Post & Beam□ Balloo	
Structural System 1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Metal□ Aluminum□ Asphalt Siding□
Structural System 1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□
Structural System 1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Metal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern:
Structural System 1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone 4. Roof Structure:	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ fetal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: □ Concrete□
Structural System 1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ Built Up□ Rolled□	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Metal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: □ Concrete□
Structural System 1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Metal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: Concrete□ Asphalt Shingle□ Sheet Metal□
1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ Built Up□ Rolled□ 6. Engineering Structure:	n⊠ Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Ietal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: □ Concrete□ Asphalt Shingle□ Sheet Metal□ Tile□ Other: □ Dormers⊠ Chimneys⊠ Sheds□ Ells□
1. Foundation: Stone Brick Brick 2. Wall Structure a. Wood Frame: Post & Beam Balloo b.Load Bearing Masonry: Brick c.Iron d. Steel e. Other: 3. Wall Covering: Clapboard Board and Basestos Shingle Sheet Mark Veneer Stone 4. Roof Structure: a. Truss: Wood Iron Steel b. Other: 5. Roof Covering: Slate Wood Shingle Built Up Rolled 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas C	Stone Concrete Concrete Block atten Wood Shingle Shiplap Novelty Metal Aluminum Asphalt Siding Veneer Vinyl Bonding Pattern: Concrete Asphalt Shingle Sheet Metal Tile Other: Dormers Chimneys Sheds Ells r: Mansard Gambrel Jerkinhead Saw Too
1. Foundation: Stone Brick Brick 2. Wall Structure a. Wood Frame: Post & Beam Balloo b.Load Bearing Masonry: Brick c.Iron d. Steel e. Other: 3. Wall Covering: Clapboard Board and Balloo Brick Veneer Stone 4. Roof Structure: a. Truss: Wood Iron Steel b. Other: 5. Roof Covering: Slate Wood Shingle Built Up Rolled Built Up Rolled 6. Engineering Structure: 7. Other: Appendages: Porches Inowers Cupolas Wings Bay Window Other Roof Style: Gable Hip Shed Flat I	Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Metal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: □ Concrete□ Asphalt Shingle□ Sheet Metal□ Tile□ Other: □ Dormers☒ Chimneys☒ Sheds□ Ells□ r: Mansard□ Gambrel□ Jerkinhead□ Saw Too arapet□ With False Front□ Other:
1. Foundation: Stone⊠ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba Asbestos Shingle□ Sheet M Brick Veneer□ Stone 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Wings⊠ Bay Window□ Othe Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With P	Stone Concrete Concrete Block atten Wood Shingle Shiplap Novelty Atten Aluminum Asphalt Siding Veneer Vinyl Bonding Pattern: Concrete Asphalt Shingle Sheet Metal Tile Other: Dormers Chimneys Sheds Ells r: Mansard Gambrel Jerkinhead Saw Todarapet With False Front Other: Number of Bays: 2x5
1. Foundation: Stone □ Brick □ 2. Wall Structure a, Wood Frame: Post & Beam □ Balloo b.Load Bearing Masonry: Brick □ c.Iron □ d. Steel □ e. Other: □ 3. Wall Covering: Clapboard □ Board and Ba Asbestos Shingle □ Sheet M Brick Veneer □ Stone 4. Roof Structure: a. Truss: Wood □ Iron □ Steel □ b. Other: 5. Roof Covering: Slate □ Wood Shingle □ Built Up □ Rolled □ 6. Engineering Structure: 7. Other: Appendages: Porches □ Towers □ Cupolas □ Wings □ Bay Window □ Othe Roof Style: Gable □ Hip □ Shed □ Flat □ M With Monitor □ With Bellcast □ With P Number of Stories: 2 Approximate Dimensions: □ 22'x26'(main) & 25'x36	Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ Metal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: □ Concrete□ Asphalt Shingle□ Sheet Metal□ Tile□ Other: □ Dormers☒ Chimneys☒ Sheds□ Ells⊡ r: Mansard□ Gambrel□ Jerkinhead□ Saw Too arapet□ With False Front□ Other: Number of Bays: Number of Bays: 2x5 O'(wing) Entrance Location: Left Porch (original)
1. Foundation: Stone⊠ Brick□ 2. Wall Structure a, Wood Frame: Post & Beam□ Balloo b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Ba	Stone□ Concrete□ Concrete Block□ atten□ Wood Shingle□ Shiplap□ Novelty□ fetal□ Aluminum□ Asphalt Siding□ Veneer□ Vinyl□ Bonding Pattern: □ Concrete□ Asphalt Shingle□ Sheet Metal□ Tile□ Other: □ Dormers☒ Chimneys☒ Sheds□ Ells□ r: □ Mansard□ Gambrel□ Jerkinhead□ Saw Too arapet□ With False Front□ Other: □ Number of Bays: 2x5

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: (175 North Champlain)

This two story trigable ell plan vernacular structure with a patterned slate roof has had numerous additions to the rear. The main block has original 2/2 doublehung sash with corner blocks and wide, molded lintels. This detailing continues to the original hip roof front porchentry with Queen Anne style turned posts, however is not present on the later door added to the right front. The front structure is sided in wood clapboard, the rear one and a half story with side entrance and two gable dormers is sided in wood shingles. The slate roof is patterned with the central brick chimney still remaining.

RELATED STRUCTURES: (Describe)

A. Garage: 1926, this single story hip roof structure, approximately 22'x 18' has novelty siding.

STATEMENT OF SIGNIFICANCE:

Historically this site has always been densely built upon with an extensive attached rear carriage barn that spanned the width of the lot. This building, later identified as a livery, remained up until about the 1930's. In the mean time in 1926, the rear shingled portion was constructed as a detached duplex. Records do not indicate when the physical connection was made between the front and rear structures.

REFERENCES:

Sanborn Insurance Maps and Burlington Directories

MAP: (Indicate North in Circle)

SURROUNDING ENVIRONMENT:

Open Land Woodland
Scattered Buildings 🗆
│ Moderately Built Up 区
Densely Built Up 🗆
Residential 🗵 Commercial 🔾
Agricultural 🗆 Industrial 🔾
Roadside Strip Development
Other

RECORDED BY: Glynis A Jordan

ORGANIZATION: City of Burlington

DATE RECORDED: March 20, 1995 "



SURVEY NUMBER:

	NEGATIVE FILE NUMBER: 95-A-2, #35
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preserva	Zone/Easting/Northing
Montpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
178 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Richards, Elmer & Barbara	. Doile Blic Colvination Civi
ADDRESS: 178 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
ADDICESS. 176 North Champian Street	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular Colonial Revival
YES No Restricted	DATE BUILT: c. 1873
 Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other:	Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ tal□ Aluminum⊠ Asphalt Siding□
 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A 	Concrete□ sphalt Shingle□ Sheet Metal□
Built Up□ Rolled□ 6. Engineering Structure: 7. Other:	The Uniter:
Appendages: Porches⊠ Towers□ Cupolas□ D Wings⊠ Bay Window□ Other:	
	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ apet□ With False Front□ Other:
Number of Stories: 1.5	Number of Bays:3x2
Approximate Dimensions: 22'x28'	Entrance Location: Right front
Approximate Difficusions	Distance Document, Telegrations
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
Historic Contexts:	Level of Significance:
Illotoffe Contexts.	Local □ State ⊠ National □

ADDITIONAL ARCHITECTURAL OR STI (178 North Champlain)	RUCTURAL DESCRIPTION:
shingle apron front porch first appeared on 1942 S	ne one story wing addition. One story Colonial Revival style anborn Map, has triple and double column supports Colonial nt entry framed with simply designed paneled pilasters and
RELATED STRUCTURES: (Describe) N/A	
	Lynch was the first occupant. The Lynch family remained e. For a short period between 1907 and 1912, the structure
REFERENCES: Sanborn Insurance Maps, Burlington Directorie	is
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington

DATE RECORDED: February 22, 1995

STATE OF VERMONT

Division for Historic Preservat Montpelier, VT 05602

HISTORIC SITES & STRU

6. Engineering Structure:

Number of Stories: _____2

Approximate Dimensions: ___18'x40'

7. Other:

Wings□

SIGNIFICANCE:

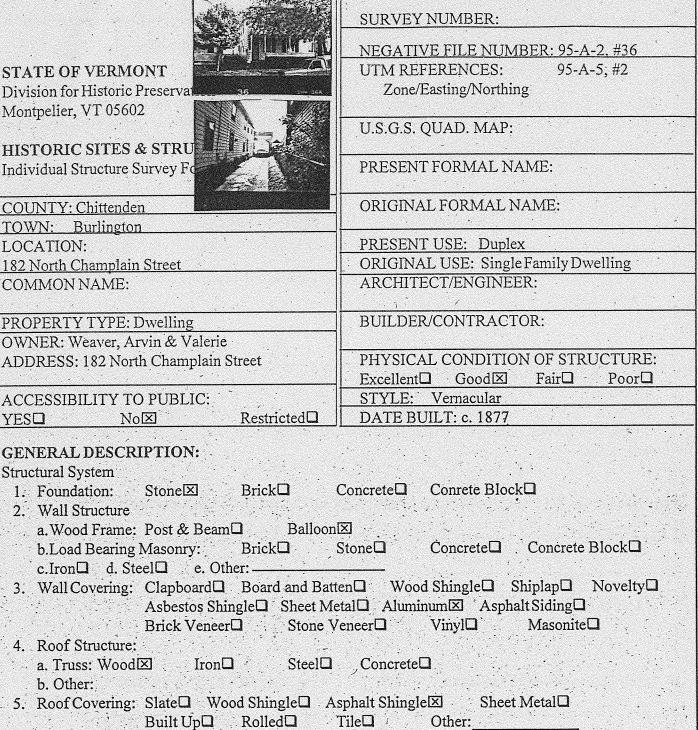
Historic Contexts: -

Individual Structure Survey Fo

COUNTY: Chittenden TOWN: Burlington

COMMON NAME:

LOCATION:



Ells

Archeological□

National

YES□	No⊠	Restricted \(\Q\)	DATE B	UILT: c. 1877	
GENERAL	DESCRIPTION:				
Structural Sy					
	ntion: Stone⊠	Brick□	Concrete□	Conrete Bloo	ck□
2. Wall S	tructure				
a.Woo	d Frame: Post & Bea	m□ Ballo	on⊠		
b.Load	Bearing Masonry:	Brick□	Stone□	Concrete□	Concrete Blo
	d. Steel□ e. C				
3. Wall C	overing: Clapboard[
		hingle□ Sheet			
	Brick Vene	er□ Stone	e Veneer 🗆 🐪	Vinyl□	Masonite□
4. Roof S					
	s: Wood⊠ Iroi	$_{1}\Box$: Steel	☐ _Concrete	3 □	
b. Othe	er:				

Appendages: Porches⊠ Towers□ Cupolas□ Dormers□ Chimneys⊠

With Monitor□ With Bellcast□ With Parapet□ With False Front□ Other: ____

Roof Style: Gable⊠ Hip□ Shed□ Flat□ Mansard□ Gambrel□ Jerkinhead□ Saw Tooth□

Number of Bays: _

Level of Significance:

Historic□

Local

Entrance Location: Left front

State ⊠

Bay Window□ Other: ___

Architectural⊠

ADDITIONAL ARCHITECTURAL OR STRU (182 North Champlain)	UCTURAL DESCRIPTION:
Now sided in aluminum siding, this two story gable was added in 1942. The second level is enclosed wheturned columns and a solid railing.	e front vernacular structure has a two story front porch that nile the first level remains open and has a spindled valence
RELATED STRUCTURES: (Describe) A Garage 1942. Simple one story, 12'x 18' detach with novelty siding.	ned auto garage at rear of property. Double hinged doors
marbleworker. Soon afterward, in 1894 it became	form Map as a one family home for Art McNalley, a a duplex and has remained so ever since. In 1942, a year me improvement, the front porch and detached auto garage
REFERENCES: Sanborn Insurance Maps and Burlington Director	ies.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: March 20, 1995

The second secon

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-2, #37 STATE OF VERMONT UTM REFERENCES: Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington LOCATION: PRESENT USE: Single Family Dwelling 186 North Champlain Street ORIGINAL USE: Single Family Dwelling COMMON NAME: ARCHITECT/ENGINEER: PROPERTY TYPE: Dwelling BUILDER/CONTRACTOR: OWNER: Mossey, Gordon ADDRESS: c/o Richard Rooney, 7 Lakewood Pkwy PHYSICAL CONDITION OF STRUCTURE: Excellent Good Fair ACCESSIBILITY TO PUBLIC: STYLE: Vernacular Restricted□ DATE BUILT: c. 1869 YES□ No⊠ GENERAL DESCRIPTION: Structural System 1. Foundation: Stone□ Brick□ Concrete⊠ Conrete 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 and Batten ■ Wood Shingle ■ Shiplap ■ Novelty ■ Asbestos Shingle Sheet Metal Aluminum Asphalt Siding Brick Veneer□ Stone Veneer□ Vinyl□ 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ Concrete□ b. Other: 5. Roof Covering: Slate Wood Shingle □ Asphalt Shingle □ Sheet Metal□ Rolled□ Tile□ Other: Up□

				Built
_ =				
6. E	ngıne	ering	Struc	cture:
7 h				

Appendages: Porches⊠ To	uvers Cunolas C	Dormers Chi	mnevs X S	heds \	FIIcO
ippendages, i orenesia 10	merses cuporases	Donnersea Cin	imicysess o	mension .	பாச
Wincoll Dov. Win	dam⊡ Otha				
Wings□ Bay Win	idow ⊔ Othe	и			

Roof Style: Gable⊠	Hip□ S	Shed□ Fl	at□ N	∕Iansard□	Gambrel□ ′	Jerkinhead 🗆	Saw Tooth□
With Monitor□	With P	ellcast□.	With Pa	arapet□ W	ith False Fron	nt口(Other:	

Number of Stories: 2	Number of Bays: 2x3
Approximate Dimensions: 16'x30'	Entrance Location: Left porch

SIGNIFICANCE:	Architectural⊠	Historic□	· Archeological 🗆
Historic Contexts:		Level of Significance:	
		Local □ State 区	l National □

ADDITIONAL ARCHITECTURAL OR ST (186 North Champlain)	RUCTURAL DESCRIPTION:
one story wrap-around front porch (1942) with to	t the SE corner of Cedar and North Champlain Streets has a urned columns and side (Cedar St.) addition, as well as a two e slate roof on the main structure has snow boards. 2/2 sash ond story, are present throughout.
RELATED STRUCTURES: (Describe) N/A	
of J. W. Goodell and sometime laborer was the fi Finneran moved in. At that same time, a large property. Demolished some time later, in 1923 stayed until the present owners purchased the h	eared on the 1869 Beers Map. Bernard Gunning, an employee rst occupant. He maintained residency until 1908 when John hen house was constructed at the northeast corner of the the home became occupied by Carl Lavilette, a miller, who some in 1978.
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burl	lington Directories.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: March 20, 1995

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3, #9 STATE OF VERMONT UTM REFERENCES: 95-A-5.#13 Division for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU PRESENT FORMAL NAME: Individual Structure Survey F COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington LOCATION: PRESENT USE: Single Family Dwelling 187 North Champlain Street ORIGINAL USE: Single Family Dwelling COMMON NAME: ARCHITECT/ENGINEER: PROPERTY TYPE: Dwelling BUILDER/CONTRACTOR: OWNER: Senna, Jennie ADDRESS: 187 North Champlain Street PHYSICAL CONDITION OF STRUCTURE: Excellent Good Fair Poor STYLE: Vernacular ACCESSIBILITY TO PUBLIC: YES□ No⊠ . DATE BUILT:.c. 1880 - Restricted \(\Q\) GENERAL DESCRIPTION: Structural System 1. Foundation: Stone□ Brick□ Concrete⊠ Conrete 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 and Batten □ Wood Shingle □ Shiplap □ Novelty □ Asbestos Shingle Sheet Metal Aluminum Asphalt Siding Brick Veneer□ Stone Veneer□ 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 Bays: 1x2 Number of Stories: 1.5 Approximate Dimensions: 18'x20' Entrance Location: Left through Porch SIGNIFICANCE: Architectural⊠ Historic□ Archeological□ Level of Significance: Historic Contexts: Local □ State ⊠ National 🗆 ·

story tri-gable ell plan vernacular structure. No surrounds on the second story. The rear single front portion, however in 1942, it too was expanding	and front bay window were constructed on this one and a half ow sided in vinyl, it has paired 1/1 doublehung sash in plain story addition was likely constructed at the same time as the anded. Records indicate that 1942 was truly a busy year for hally every home received some sort of attention. The central
	In 1942 this single story detached one bay with an overhead in vinyl to match the house, it has a slightly sloped shed roof
first resident. In 1953 it was purchased by the	McMahon, an employee of Central Vermont Railroad as the present owner, Jennie Senna.
REFERENCES: Sanborn Insurance Maps, Beers Maps and Bur	
	lington Directories.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 95-A-3. #10
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preserva	Zone/Easting/Northing
Montpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
	ONTONIAL PODICAL DATA
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	PRESENT USE: Apartments
LOCATION:	ORIGINAL USE: Store\Dwelling
189 North Champlain Street COMMON NAME:	ARCHITECT/ENGINEER:
COMMON NAME.	ARCHITECTEROINEER.
PROPERTY TYPE: Commercial	BUILDER/CONTRACTOR:
OWNER: Allen, Michael	
ADDRESS: 161 Lost Nation Road, Essex Jct., VT	PHYSICAL CONDITION OF STRUCTURE:
	Excellent□ Good□ Fair⊠ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c. 1900
2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b. Load Bearing Masonry: Brick□ c. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate□ Wood Shingle□ Asbeit Up□ Rolled□ 6. Engineering Structure:	Stone Concrete Concrete Block ten Wood Shingle Shiplap Novelty tal Aluminum Asphalt Siding eneer Vinyl Bonding Pattern: Concrete sphalt Shingle Sheet Metal
7. Other:	
Appendages: Porches⊠ Towers□ Cupolas□ D	는 이번 등에 가장 전환 등록 하는 시간이다.
Wings⊠ Bay Window□ Other:	
Wings⊠ Bay Window□ Other:	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□
Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ M	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□
Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ capet□ With False Front□ Other:
Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par Number of Stories: 2 Approximate Dimensions: 22'x30'	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ apet□ With False Front□ Other: Number of Bays: Entrance Location: Eaves Side thru Porch & Front, re
Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par Number of Stories:2	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ apet□ With False Front□ Other: Number of Bays: 4x6

This full two story gable front vernacular structure was on 1970 the peaked roof was added, while retaining the branch Revival look. Details of the 1/1 sash utilize shadow lines built as a one story structure in 1919, was expanded to it they appear today were constructed in 1942. The front window. The south side porch has half-height posts and roof single story two bay, double door auto garage on the the main block is sided in wood clapboard, this has now	scketed cornice giving this structure almost a Greek is that mimic ear enframements. The side porch, first its present two stories in 1926. The rear additions, as right side entrance has a large single pane transom it a closed rail. In addition, there is an attached shed rear that was added in the 1942 building boom. While
RELATED STRUCTURES: (Describe)	
N/A	
STATEMENT OF SIGNIFICANCE: The Burlington Directories, in 1901 listed Eugene Cadiresidence on the second level. By 1912, the rear of site was In 1926 the main structure was identified as a tenement. and today there are six residential units in this structure	as entirely built up with a wagon shed and wood yard. The far most rear buildings have since been removed,
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlington	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: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: March 20 1995

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: (189 North Champlain)

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 95-A-3, #11
	UTM REFERENCES:
STATE OF VERMONT Division for Historic Preserva	Zone/Easting/Northing
	Zone/Easting/Northing
Montpelier, VT 05602	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	0.3.0.3. QOAD. MAI.
Individual Structure Survey Form	PRESENT FORMAL NAME:
Individual Structure Survey 1 offic	TREBERT FORWILD TRAVIL.
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
193 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Bolvin, Herbert	
ADDRESS: 193 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
	Excellent□ Good□ Fair⊠ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c. 1885
GENERAL DESCRIPTION:	
Structural System 1. Foundation: Stone□ Brick□ 0	Concrete⊠ Conrete Block□
- 등록수는 클릭시트 문의한 1912년 1일을 보고 있는 사람들이 보고 있는 것이다. 그는 사람들이 모르게 되었다.	Zoncreteiza Connete Diock
 Wall Structure a. Wood Frame: Post & Beam□ Balloonl 	- ''' (1995년 - 1995년 - 1995년
b.Load Bearing Masonry: Brick□	
c.Iron d. Steel e. Other:	Conference Conference
3. Wall Covering: Clapboard ☐ Board and Batte	en□ Wood Shingle□ Shinlan□ Novelty□
	tal□ Aluminum□ Asphalt Siding□
Brick Veneer□ Stone V	eneer□ Vinyl⊠ Bonding Pattern:
4. Roof Structure:	되어 다음 음악 보다를 발표하는 것들은 다른 사람이 있다.
a. Truss: Wood⊠ Iron□ Steel□	Concrete□
b. Other:	
5. Roof Covering: Slate Wood Shingle □ A	sphalt Shingle□ Sheet Metal□
Built Up□ Rolled□	File□ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches⊠ Towers□ Cupolas□ D	
Wings⊠ Bay Window⊠ Other:	
Roof Style: Gable⊠ Hip□ Shed□ Flat□ M	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□
With Monitor□ With Bellcast□ With Par	
Number of Stories: 1.5	Number of Bays: 2x2
Approximate Dimensions:16'x20'	Entrance Location: <u>Left Side</u> , through porch
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
Historic Contexts:	Level of Significance:
	Local □ State ⊠ National □

south (left) side enclosed porch entry. Now sided	style home has a rear one story wing addition, as well as I in vinyl, its simple trim detailing is still evident in the pla Of the first floor off-set right bay window with three 1.
doublehung sash was added and in 1942 the rea	ar single story addition was constructed.
RELATED STRUCTURES: (Describe) N/A	
IVA	
STATEMENT OF SIGNIFICANCE:	
	number of units next door at 189 probably increased. Thom:
	nany others that were built on the street in 1885. This hom
changed hands frequently until 1960 when Herbe	ert and Alice Boivin moved in. Now their daughter, Mary L
Boivin resides here.	
【Construction of the Construction of the Con	
	요는 사람이 가장 보이지 않는 것이 되었다. 그런 사람들이 되어 있다. 소리들의 사용 (1987년 1일 대통령 기본 1988년 1일 대통령 1987년
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burl	lington Directoriës.
Sanborn Insurance Maps, Beers Maps and Burl	lington Directories. SURROUNDING ENVIRONMENT:
	SURROUNDING ENVIRONMENT: Open Land □ Woodland □
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land □ Woodland □ Scattered Buildings □ Moderately Built Up ⊠
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land \(\Boxed{\text{U}}\) Woodland \(\Boxed{\text{U}}\) Scattered Buildings \(\Boxed{\text{U}}\) Moderately Built \(\Delta \boxed{\text{U}}\) Densely Built \(\Delta \boxed{\text{U}}\) Residential \(\Boxed{\text{U}}\) Commercial \(\Delta \boxed{\text{U}}\)
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land \(\Boxed{\text{U}}\) Woodland \(\Boxed{\text{U}}\) Scattered Buildings \(\Boxed{\text{U}}\) Moderately Built \(\Delta \text{D} \) Densely Built \(\Delta \text{D} \) Residential \(\Boxed{\text{S}}\) Commercial \(\Delta \text{L} \)
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land \(\Boxed{\text{U}}\) Woodland \(\Boxed{\text{D}}\) Scattered Buildings \(\Boxed{\text{U}}\) Moderately Built \(\Delta \boxed{\text{E}}\) Densely Built \(\Delta \boxed{\text{U}}\) Residential \(\Boxed{\text{S}}\) Commercial \(\Delta \) Agricultural \(\Delta \boxed{\text{Industrial }}\) Roadside Strip Development \(\Delta \boxed{\text{V}}\)
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land \(\Boxed{\text{U}}\) Woodland \(\Boxed{\text{D}}\) Scattered Buildings \(\Boxed{\text{U}}\) Moderately Built \(\Delta \boxed{\text{E}}\) Densely Built \(\Delta \boxed{\text{U}}\) Residential \(\Boxed{\text{S}}\) Commercial \(\Delta \) Agricultural \(\Delta \) Industrial \(\Delta \) Roadside Strip Development \(\Delta \)
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land
Sanborn Insurance Maps, Beers Maps and Burl	SURROUNDING ENVIRONMENT: Open Land

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 95-A-6. #4 & 6
STATE	UTM REFERENCES: 95-A-5, #3 & 4
Division = 34 j = 54 6	Zone/Easting/Northing
Montpel	THE COLUMN MAD
HISTO	U.S.G.S. QUAD. MAP:
Individu	PRESENT FORMAL NAME:
marviau	TRESENT FORWAL NAME.
COUNT	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
196 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
	The Part of the State of the Angelon Control of Springer (1997) and the Angelon Control of the State of the S
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Marcewski, Andrew	
ADDRESS: 196 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
The control of the co	Excellent□ Good⊠ Fair□ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c.1886
Asbestos Shingle□ Sheet Brick Veneer□ Ston 4. Roof Structure: a. Truss: Wood⊠ Iron□ Stee b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□	Stone Concrete Concrete Block Batten Wood Shingle Shiplap Novelty Metal Aluminum Asphalt Siding Metal Wasonite Concrete Concrete
Number of Stories: 1.5	Number of Bays:2x2
Approximate Dimensions: 18'x20'	
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
Historic Contexts:	Level of Significance:
	Local □ State ⊠ National □

ADDITIONAL ARCHITECTURAL OR STRUCT (196 North Champlain)	TURAL DESCRIPTION:
Located at the northeast corner of Cedar and North Covernacular structure originally had a right (south) side enclosed porch addition that also has an entrance. This built to the northern boundary of its lot, not at the corner to the corner of Cedar and North Covernacion (south).	e entrance. It is now hidden behind the single story porch was expanded to its present size in 1942. This
RELATED STRUCTURES: (Describe) Garage: Accessed from Cedar Street, this 20'x 18' single 1926 and enlarged in 1942. Shed: A 10'x 8' shed root sided in novelty siding.	
STATEMENT OF SIGNIFICANCE: Records seem to indicate that the first structure, listed prior to this structure being built circa 1886 for Joseph time between 1901 and 1905, his widow, Mrs. Mary E moved out in 1906. The existing owners purchased the	Bray, an employee of Burlington Gas Co. For a short Bray turned the home into a duplex, before she herself
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlingtor	n Directories.
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan ORGANIZATION: City of Burlington
	DATE RECORDED: February 22, 1995

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 95-A-3, #12
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation Montpelier, VT 05602	Zone/Easting/Northing
그리 아이들은 경우 전문을 무슨 사람들이 들려왔다. 그 이 회사 한다는 사람들이 되었다면 모든 것은 하나 하나 그는 것 같아 있다. 그를 사용하고 있는 사용하는 것 하는 것을 보는 것을	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	PRESENT FORMAL NAME:
individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	DDECENTAGE D 1
LOCATION:	PRESENT USE: Duplex
197 North Champlain Street COMMON NAME:	ORIGINAL USE: Single Family Dwelling ARCHITECT/ENGINEER:
COMMON IVANIE.	ARCHITECT/ENGINEER.
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Holcomb, David	
ADDRESS: 197 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
ACCESSIBILITY TO PUBLIC:	Excellent Good Fair Poor
YES□ No⊠ Restricted□	STYLE: Vernacular DATE BUILT: c. 1888
c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard⊠ Board and Bat Asbestos Shingle□ Sheet Mo Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A	Stone Concrete Concrete Block ten Wood Shingle Shiplap Novelty etal Aluminum Asphalt Siding Veneer Vinyl Bonding Pattern: Concrete
6. Engineering Structure:7. Other:	
Appendages: Porches⊠ Towers□ Cupolas□ □ Wings⊠ Bay Window□ Other:	Oormers□ Chimneys⊠ Sheds□ Ells□
Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Pa	fansard□ Gambrel□ Jerkinhead□ Saw Tooth□ rapet□ With False Front□ Other:
Number of Stories: 1.5 Approximate Dimensions: 20'x26'	
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
Historic Contexts:	Level of Significance:

AL

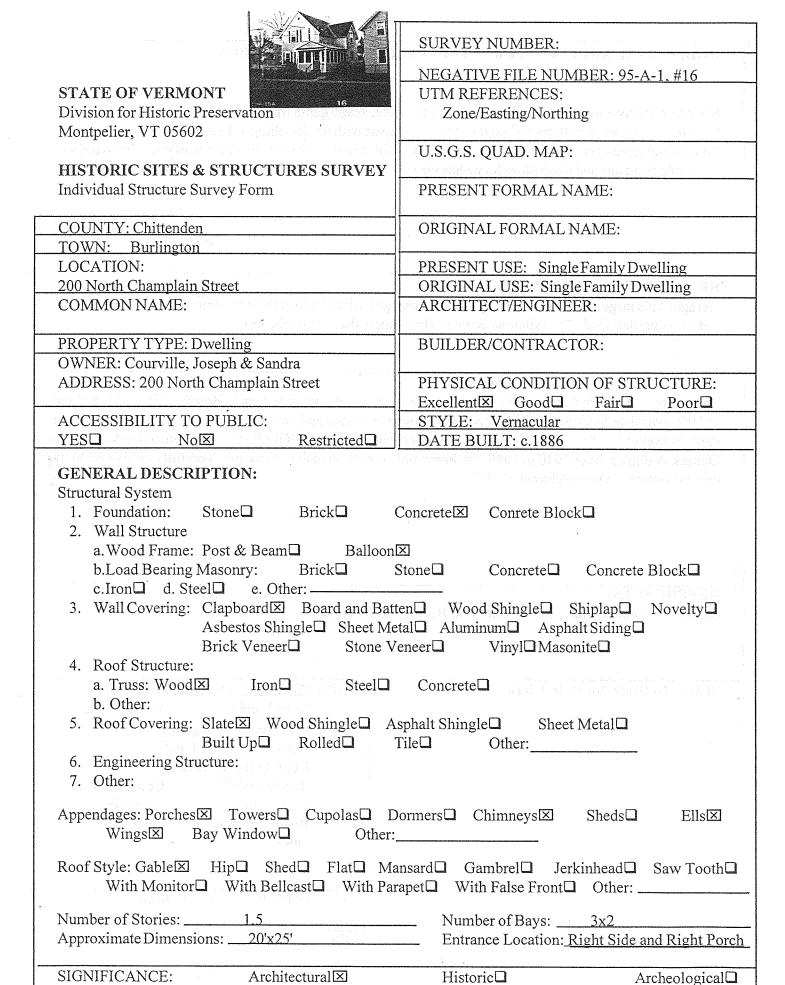
ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

(197 North Champlain)

This one and a half story tri-gable ell plan vernacular style home has had a few renovations over the years. Evidence of this can be seen in the still present original console supported horizontal hood moldings on the second story and the pediment in the middle of the now enclosed front porch. Since this home seems to have always had a left side entrance, perhaps the pediment indicated the center entrance to the porch area. In addition the two story wing addition is sided in a much narrower reveal wood clapboard than the rest of the home. 1/1 sash, with a paired window on the porch, are found throughout. The slate roof has a pattern, similar to others in the neighborhood, several courses of scalloped shingles. There remains the brick chimney on the rear slope of the ell.

	alloped shingles. There remains the brick chimney on the rear
RELATED STRUCTURES: (Describe) N/A	
store on the first level. This commercial use con	in 1888 for Lewis Bushor, this home once housed a grocery attinued from 1912 through about 1938. Although records do me the home became a duplex, as the 197 and 199 addresses listed as 193 North Champlain Street.
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burl	lington Directories
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	ORGANIZATION: City of Burlington

DATE RECORDED: March 20, 1995



Level of Significance:

State 🗵

National

Local

Historic Contexts:

	ADDITIONAL ARCHITECTURAL OR STRUCTUR (200 North Champlain)	RAL DESCRIPTION:
	Similar to many others in the immediate vicinity, this L sh half story wing and a patterned slate roof sets itself apart verthe original front door, a multi-paneled door, now hidden this gable front one and a half story home has virtually been in 1894.	with its detailing: 1/1 sash with peaked lintels and in the enclosed front entry porch. The massing of
-	RELATED STRUCTURES: (Describe) Garage: This large (22'x 20') one story, one bay garage bu a storage/garden shed. The windows have peaked lintels	
-	STATEMENT OF SIGNIFICANCE: The Sanborn Maps indicate that the first occupant of this in 1900 was listed as a wood dealer, the same time a large yard. However by 1912, the rear building was gone, and or Dumas. A duplex from 1930 to 1940, the home now boas present owners, who purchased in 1971.	e one and two story structure was built in the rear wnership of the home had switched to Mrs. Emma
	REFERENCES:	
	Sanborn Insurance Maps, Beers Maps and Burlington Di	rectories
	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: Glynis A. Jordan
		ORGANIZATION: City of Burlington
		DATE RECORDED: March 20, 1995

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3, #13 UTM REFERENCES: STATE OF VERMONT Zone/Easting/Northing Division for Historic Preservation Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRUCTURES SURVEY PRESENT FORMAL NAME: Individual Structure Survey Form COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington PRESENT USE: Apartments LOCATION: ORIGINAL USE: Store/Dwelling 203 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Commercial OWNER: Devino, Cora PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 8 Pine Grove Terrace, Winooski, VT Excellent Good Fair Poor STYLE: Vernacular - Italianate - ACCESSIBILITY TO PUBLIC: DATE BUILT: c. 1888 YES□ No⊠ Restricted GENERAL DESCRIPTION: Structural System Brick□ Concrete⊠ Conrete Block□ 1. Foundation: Stone 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon⊠ Concrete ☐ Concrete Block ☐ b.Load Bearing Masonry: Stone□ Brick c.Iron□ d. Steel□ e. Other:— 3. Wall Covering: Clapboard□ Board and Batten□ Wood Shingle□ Shiplap□ Novelty□ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding⊠ Brick Veneer□ Stone Veneer□ Vinyl□ Bonding Pattern: 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel Concrete b. Other: Sheet Metal 5. Roof Covering: Slate□ Wood Shingle□ Asphalt Shingle区 Built Up□ Rolled□ Tile□ Other: 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Dormers□ Chimneys□ Ells□ Sheds 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:

Architectural⊠

Number of Stories: 2

SIGNIFICANCE:

Historic Contexts:

Approximate Dimensions: 26'x24'

3x4

front. center

National

Archeological□ .

Number of Bays: ____

Entrance Location:

Level of Significance:

State ⊠

Historic□

Local

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

(203 North Champlain)

Originally a two story, flat roofed Italianate style structure, with a center entrance first floor commercial use, this building now has a gable roof above the still present paired bracketed cornice. On the front facade, second floor, two regularly spaced tripartite windows feature a wide double hung 4/1 sash flanked by narrower 3/1 double hung sash; the upper sash have vertical lights. In past photographs of this structure located at the southwest corner of Poplar and North Champlain Streets, there was evidence of multiple lightsbelow the cornice of the centered commercial store front - two large windows flanking a recessed center entrance. Now the area sports T1-11 with paired 1/1 windows on either side of the doorway. The building also has 'brick' asphalt siding. In addition, the second story projecting sign bracket is still present. The two story rear porch was constructed in 1926.

APAGE TELEVISION	CONTRACT AND THE	RES: (Describe)
		ZH No I HOCCPINAL
	DINCCIU	COULT (LOCALING)
		,

N/A

STATEMENT OF SIGNIFICANCE:

Originally built as a grocery store and one living unit on the first floor, with another living unit on the second story for Alfonzo Dion, this building retained its commercial component until 1992, when it became entirely residential. In 1935, the first floor became one large store - Alarie's Market, until 1957 when it became Devino's Market. Records also indicate that from about 1942 until 1978 there was a buried gasoline tank in the rear yard area, next to a large one and a half story auto garage. Perhaps there was a car related business going on as well?

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories.

MAP:	(Indicate	North	in (Circle)
TIME E	(TITOLD OF CO.	T . O M CAM		O	"

CIIDD	OLIVID	TNIG	FNVIR	ONIX	JENT:

Scattered Buildings

Moderately Built Up ⊠

Densely Built Up 🗆

Residential ☑ Commercial □

Agricultural Industrial Industrial

Roadside Strip Development 🗆

Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington ...

DATE RECORDED: March 20, 1995

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-1, #17 UTM REFERENCES: 95-A-5, #5 STATE OF VERMONT Division for Historic Preserva Zone/Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU PRESENT FORMAL NAME: Individual Structure Survey F ORIGINAL FORMAL NAME: COUNTY: Chittenden TOWN: Burlington PRESENT USE: Duplex LOCATION: ORIGINAL USE: Single Family Dwelling 204 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Dwelling OWNER: Lafayette, Mary Ann ADDRESS: 204 North Champlain Street PHYSICAL CONDITION OF STRUCTURE: Excellent□ Good⊠ Fair□ Poor□ STYLE: Vernacular ACCESSIBILITY TO PUBLIC: DATE BUILT: c.1888-YES -No⊠ · Restricted□ GENERAL DESCRIPTION: Structural System 1. Foundation: Stone⊠ Brick□ Concrete□ Conrete Block□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon⊠ Concrete□ Brick□ Stone□ Concrete Block b.Load Bearing Masonry: c.Iron□ d. Steel□ e. Other: — 3. Wall Covering: Clapboard□ Board and Batten□ Wood Shingle□ Shiplap□ Novelty□ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl⊠ Masonite□ 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□ 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: __ Number of Bays: ____ Approximate Dimensions: 22'x20' Entrance Location: Double Right Side SIGNIFICANCE: Architectural⊠ Historic□ Archeological -Level of Significance: Historic Contexts:

Local

State ⊠

National

ADDITIONAL ARCHITECTURAL OR STRUC (204 North Champlain)	CTURAL DESCRIPTION:
story vernacular structure. There is no evidence of b Map indicates that the middle portion of the structure family home. When the two story front section was right sided entrances are accessed from a one story p	the 2/2 sash in plain surrounds, this is a flat roofed two rackets at the cornice ever existing. The 1889 Sanborn e was the original section, built as a single story, single put on in 1894, it became the duplex it still is. The two porch with a brick foundation and contemporary metal the south side close the front entry at the first floor level.
RELATED STRUCTURES: (Describe) Garage: A large, three bay double door single story ga clapboards still stands at the rear of the site.	rage with a shedroof, built in 1926 and sheathed in wood
that enabled it to become a duplex in 1894 for Denr	orer, the home soon had a two story front addition added his Tromblee, a wood dealer. Soon after Mr. Tromblee so constructed a large wood shed and cord wood staging e of years (1904) he was gone as was the shed.
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlingto	on 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: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	[]

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3, #14 95-A-5, #12 UTM REFERENCES: STATE OF VERMONT Zone/Easting/Northing Division for Historic Preservat Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU PRESENT FORMAL NAME: Individual Structure Survey Fo COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington PRESENT USE: SingleFamilyDwelling LOCATION: ORIGINAL USE: Single Family Dwelling 209 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Dwelling OWNER: Zuk, Leonard ADDRESS: 209 North Champlain Street PHYSICAL CONDITION OF STRUCTURE: Poor□ Excellent Good Fair STYLE: Craftsman/bungalow ACCESSIBILITY TO PUBLIC: DATE BUILT: c. 1936 YES□ No⊠ Restricted□ GENERAL DESCRIPTION: Structural System Stone□ Brick□ Concrete□ Conrete Block⊠ 1. Foundation: 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon⊠ Concrete ☐ Concrete Block ☐ b.Load Bearing Masonry: Brick□ Stone□ - c.Iron□ d. Steel□ e. Other:— 3. Wall Covering: Clapboard ☑ Board and Batten ☐ Wood Shingle ☐ Shiplap ☐ Novelty ☐ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□ Brick Veneer□ Stone Veneer□ 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□ Bay Window□ Other: Wings⊠ Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor□ With Bellcast□ With Parapet□ With False Front□ Other: 3x4 Number of Bays: ___ Number of Stories: 1.5 Approximate Dimensions: 22'x30' Entrance Location: Center Architectural 🗵 Historic□ Archeological□ SIGNIFICANCE: Level of Significance: Historic Contexts: Local State ⊠ National

(209 North Champlain)	URAL DESCRIPTION:	
One of the newest homes on the street and located at the northwest corner of Poplar and North Champlain Streets, this one and a half story gable front Craftsman home has a porch across the front elevation. The large square half-height columns are supported on large paneled piers that do not break from the top of the railing to grade. Square vertical supports that also act as lattice are present. Two paired 3/1 double hung windows in plain surrounds flank the front door. The 3/1 sash continue throughout the home, even for the smaller kitchen and bathroom windows. The front door original to the home is oak with multi-sized glass panes. A small brick chimney extends from the west slope of the roof.		
RELATED STRUCTURES: (Describe)		
Garage: The single story gable front detached auto garantees of the site in 1942. That rear one and a half story unit a	nge seems to have replaced a dwelling unit at the rear	
the house was constructed. The garage has 8 light do	ble doors.	
STATEMENT OF SIGNIFICANCE: Built in 1026 for Don Volley, the Sonhorn Mone in direct		
Built in 1936 for Don Kelley, the Sanborn Maps indicat at that time. However only one tenant or owner is listed	in the directories Employees of the Burlington Fire	
Department lived in this home from construction to 195	5, when Betty Lee and Ernest Reuter moved in. Betty	
Lee was the sister of the former owner, Lawrence and		
지않고 되지 않는 사람이 되는 시간이 이렇게 되는 것이 되었다. 기본 이 기본에 기본 사람들은 사람이 기본 등이 기본 수 있는 것이 되었다.		
REFERENCES: Sanborn Insurance Mans. Reers Mans and Burlington	Directories	
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlington	Directories	
	Directories	
Sanborn Insurance Maps, Beers Maps and Burlington		
	SURROUNDING ENVIRONMENT:	
Sanborn Insurance Maps, Beers Maps and Burlington		
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land □ Woodland □ Scattered Buildings □ Moderately Built Up ⊠	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	
Sanborn Insurance Maps, Beers Maps and Burlington	SURROUNDING ENVIRONMENT: Open Land	

The state of the s		
	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER: 95-A-1, #19	
STATE OF VERMONT	UTM REFERENCES:	
Division for Historic Preservation 19	Zone/Easting/Northing	
Montpelier, VT 05602		
THE STATE OF	U.S.G.S. QUAD. MAP:	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	PRESENT FORMAL NAME:	
Individual Structure Survey Form	TREBUIT ORGANISTATION.	
COUNTY: Chittenden	ORIGINAL FORMAL NAME:	
TOWN: Burlington		
LOCATION:	PRESENT USE: Duplex	
210-212 North Champlain Street	ORIGINAL USE: Single Family Dwelling	
COMMON NAME:	ARCHITECT/ENGINEER:	
	DIST DED CONTENT OTOD	
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:	
OWNER: Pellegrino, Anthony	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 512 Mills Point, Colchester, VT	Excellent Good Fair Poor	
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular	
YES□ No⊠ Restricted□	DATE BUILT: c.1885	
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 and Batten□ Wood Shingle□ Shiplap□ Novelty□ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl□ Masonite□ 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□ D Wings⊠ Bay Window□ Other:	Oormers□ Chimneys⊠ Sheds□ Ells□	
Roof Style: Gable⊠ Hip□ Shed□ Flat□ Ma With Monitor□ With Bellcast□ With Par	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ rapet□ With False Front□ Other:	
Number of Stories: 2	Number of Bays: 2x2	
Approximate Dimensions: 26'x24'	Entrance Location: Left side hall, tri-gable	
	ell plan	
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□	
Historic Contexts:	Level of Significance:	
	Local □ State ⊠ National □	

ADDITIONAL ARCHITECTURAL OR STRUCT (210 No Champlain)	AL URAL DESCRIPTION:
This two story gable tri-gable ell plan Vernacular structurned posts added in the building boom of 1942, when some sort of alteration or addition. A coupled 2/2 sash is facade. In addition the home has unusually narrow woo patterned slate roof.	virtually every other home on the street experienced n plain surrounds is present on each story of the front
RELATED STRUCTURES: (Describe)	
N/A	
STATEMENT OF SIGNIFICANCE: The Burlington Directories lists Angeline and Henry Lander as the first occupants of the home. Records also indicate that by 1892 there was a blacksmith shop (address 214 1/2) operated by John Parry in the rear yard. About that same time, the home is listed as a duplex. However by 1912, all references to a business in the rear disappear. REFERENCES: Sanborn Insurance Maps, Burlington Directories.	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: March 15, 1995

	SURVEY NUMBER:
The state of the s	NEGATIVE FILE NUMBER: 95-A-3, #15
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservat	Zone/Easting/Northing
Montpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
215 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Bolye, Terrance and Matthew	
ADDRESS: 301 College Street	PHYSICAL CONDITION OF STRUCTUR
	Excellent□ Good□ Fair⊠ Poor

STYLE: Vernacular

DATE BUILT: c.1886

Sheds

Number of Bays:

Level of Significance:

Historic □

Local

Entrance Location: Left side

State 🗵

Ells

Archeological□

National

Poor 🗆

GENERAL DESCRIPTION:

ACCESSIBILITY TO PUBLIC:

No⊠

7. Other:

Wings⊠

Number of Stories:

SIGNIFICANCE:

Historic Contexts:

Approximate Dimensions: 16'x20' ·

Struc	ctural System () Programme of the control of the c
1.	Foundation: Stone□ Brick□ Concrete⊠ Conrete Block□
2.	Wall Structure
4-3-	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 and Batten Wood Shingle Shiplap Novelty □
	Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□
	Brick Veneer□ Stone Veneer□ Vinyl□ Masonite□
4.	Roof Structure:
	a. Truss: Wood⊠ Iron□ Steel□ Concrete□
	b. Other:
5.	Roof Covering: Slate⊠ Wood Shingle□ Asphalt Shingle□ Sheet Metal□
	Built Up□ Rolled□ Tile□ Other:
6.	Engineering Structure:

Other:___

Roof Style: Gable⊠ Hip□ Shed□ Flat□ Mansard□ Gambrel□ Jerkinhead□ Saw Tooth□

With Monitor□ With Bellcast□ With Parapet□ With False Front□ Other:

Restricted

Appendages: Porches⊠ Towers□ Cupolas□ Dormers□ Chimneys⊠

Architectural⊠

Bay Window□

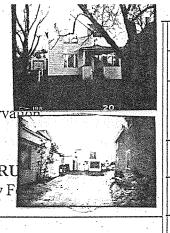
4.7	
ADDITIONAL ARCHITECTURAL OR STRUCTURAL (215 North Champlain) This simple and small one and a half st have replaced an earlier structure in 1886. It has 2/2 sash in p The existing rear one story addition was enlarged to its present other home on the street experienced some sort of renovation is enjoying a slow sweat-equity restoration, as the vinyl sidir repaired.	fory gable front vernacular structure seems to lain surrounds yet has a patterned slate roof. It size in 1942 - the same time virtually every or addition. It currently appears that the home
RELATED STRUCTURES: (Describe)	
N/A	
STATEMENT OF SIGNIFICANCE:	
This seems to the be the second home constructed on this site	e. The first being constructed about 1869 for
D. Mullqueen, and torn down in 1886. That same year, Mrs	. B. Mullqueen, Dennis' widow rebuilt. She
remained until 1903. In 1906, Alfred Rickey, a pensioner, pu	rchased the home, residing there until 1938.
REFERENCES:	
Sanborn Insurance Maps, Beers Maps and Burlington Direct	ories Company of the control of the
황이 화가를 하게 되시었다. 하는 사람이 하는 사람이 되었다.	
MAP: (Indicate North in Circle)	
WIAI: (indicate North in Chele)	SUPPOUNDING ENVIRONMENT
	SURROUNDING ENVIRONMENT:
	Open Land□ Woodland□
	Open Lánd□ Woodland□ Scattered Buildings□
	Open Land□ Woodland□ Scattered Buildings□ Moderately Built Up⊠
	Open Lánd□ Woodland□ Scattered Buildings□
	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□ 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□

STATE OF VERMONT.

Division for Historic Preservat Montpelier, VT 05602

HISTORIC SITES & STRU

Individual Structure Survey F



	SURVEY NUMBER:
P T T	NEGATIVE FILE NUMBER: 95-A-1, #20
	UTM REFERENCES: 95-A-5, #6
194 20 111	Zone/Easting/Northing
	U.S.G.S. QUAD. MAP:

PRESENT FORMAL NAME:

Sheds□

Ells□

COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Duplex
216 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Kelly, John & Pamela	
ADDRESS: RD #2, Milton, VT	PHYSICAL CONDITION OF STRUCTURE:
	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c.1895

GENERAL DESCRIPTION:

Struc	tur	al	27	/S	tem
				. *	

1.	Foundation: Stone⊠ Brick□ Concrete□ Conrete Block□
2.	Wall Structure
	a. Wood Frame: Post & Beam□ Balloon⊠
i	b.Load Bearing Masonry: Brick□ Stone□ Concrete□ Concrete Block□
	c.Iron□ d. Steel□ e. Other:———
3.	Wall Covering: Clapboard □ Board and Batten □ Wood Shingle □ Shiplap □ Novelty
	Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□
	Brick Veneer□ Stone Veneer□ Vinyl⊠ Masonite□

- 4. Roof Structure:
 - a. Truss: Wood⊠ Concrete□ Iron Steel

Appendages: Porches⊠ Towers□ Cupolas□ Dormers□ Chimneys⊠

- b. Other:
- 5. Roof Covering: Slate⊠ Wood Shingle□ Asphalt Shingle□ Sheet Metal Built Up 🗆 Rolled□ Tile
- 6. Engineering Structure:
- 7. Other:

wing	sical bay v	A IIIOO M C	Oulei						
Roof Style: C	able⊠ Hij	o□ Shed□	Flat Mansa	rdQ	Gambrel□	Jerkin	head□	Saw T	ooth
With	Monitor□ \	With Bellcast□	With Parapet	O V	Vith False Fr	ont 🔲 🤇	Other: _	•	
Number of St	tories:	1.5		. Nu	mber of Bays	s:	1x	3	
Approximate	Dimensions:	20'x45'	•	. En	trance Locati	on: <u>Rig</u>	ht side f	ront: el	l and

		right	porch
SIGNIFICANCE:	Architectural⊠	Historic□	Archeological□
Historic Contexts:		Level of Significance:	
		Local ☐ State ☒	National

	A TO CATALOGUE CONTENT A TO CO	TO CONTRACTOR (NOTION YES	COTOTIONI
ADDITIONAL.	ARCHITECTURAL O	RSTRUCTURA	\mathbf{M}	CRIPTION:
	ATTOTICE OF CAUSE O			

(216 North Champlain)

Now sided in vinyl with the trim also covered, this two story gable end T plan vernacular structure with a patterned slate roof still retains the half-height columns on the closed rail one story wrap-around Colonial Revival style entrance porch with a peaked pediment over the steps that was constructed in 1942. The front facade sports a large tripartite first floor front window formed by a large central window with upper transom light, flanked by narrow 1/1 windows, and a coupled 2/2 window on the second story.

RELATED STRUCTURES: (Describe)

Barn: Records indicate that the two story flat roofed structure with a small parapet and attached single story one bay auto garage were built about 1926 for a plumbing business, The Martell Brothers Plumbing. In 1994, the commercial use changed to a candle shop. The two story section is sided in metal brick patterned sheet siding, the attached one story section in novelty siding.

STATEMENT OF SIGNIFICANCE:

The earliest known resident of this home was Joseph and T. Robarge. In 1904 the home was turned into a duplex for Mrs. Ulelia Roberge (Robarge?), a seamtress and Charles Lamudge, a barber. A member of the Martell family owned the property from 1920 to 1985.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories.

MAP: (Indicate North in Circle)

SURROU	NDI	VG EN	(VII	RON	MEN	Ľ
			• •			

Open Land ☐ Woodland ☐
Scattered Buildings ☐
Moderately Built Up ☒

Densely Built Up 🗆

Roadside Strip Development

Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington



STATE OF VERMONT

COUNTY: Chittenden TOWN: Burlington

COMMON NAME:

221 North Champlain Street

PROPERTY TYPE: Dwelling

OWNER: Lestage, Paul & Betty Ann ADDRESS: 221 North Champlain Street

LOCATION:

Division for Historic Preserva Montpelier, VT 05602

HISTORIC SITES & STRUCTURES SURVEY

Individual Structure Survey Form

377	
	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 95-A-3, #16
	UTM REFERENCES:
	Zone/Easting/Northing
1	
-	U.S.G.S. QUAD. MAP;
+	PRESENT FORMAL NAME:
-	ORIGINAL FORMAL NAME:
1	PRESENT USE: Single Family Dwelling
][ORIGINAL USE: Single Family Dwelling
-	ARCHITECT/ENGINEER:
7	BUILDER/CONTRACTOR:
	PHYSICAL CONDITION OF STRUCTURE:
	Excellent□ Good⊠ Fair□ Poor□
	STYLE: Vernacular
	DATE BUILT: c.1888
C	Concrete⊠ Conrete Block□
ı [

GENERAL DESCRIPTION:

YES□ No⊠

ACCESSIBILITY TO PUBLIC:

Str	uct	ural	Sys	tem
1.2	2. *			

1. Foundation: Stone□ E	Brick□ Conc	crete⊠ Conret	e Block
医肠肠炎 化加利嗪 网络花瓣 医延髓 医乳髓乳腺 化异化甲酚 化乙酰胺二唑甲醇聚焦唑 化邻苯酚二			
2. Wall Structure			

Restricted

a. Wood Frame: Post & Beam Balloor b.Load Bearing Masonry: - Brick□

Stone .

Concrete □ Concrete Block □

c.Iron d. Steel e. Other:

3. Wall Covering: Clapboard □ Board and Batten □ Wood Shingle □ Shiplap □ Novelty □ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□ Brick Veneer□ Stone Veneer□

Masonite□ Vinvl⊠

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:	Saw Toome

Number of Stories:	2	+%1 \$	
the state of the s		and the second s	
Approximate Dimensions:	18'x22'	•	

Number of Bays: Entrance Location: Double on front gable &

right back porch

Architectural⊠ SIGNIFICANCE: Historic Contexts:

Historic □ Archeological□ Level of Significance: Local □ State ☑ National □

ADDITIONAL ARCHITECTUR	CAL OR	STRUCTURAL	DESCRIPTION:
(221 North Champlain)			

Retaining it's 2/2 sash in plain surrounds and the slate roof, this two story gable front vernacular structure is now covered in vinyl siding. The front porch that was rebuilt in 1942 has since been enclosed for additional living space. It was at this same time, that the one story wing addition/entrance on the southwest side was constructed that replaced a 1906 one story open wrap-around porch.

RELATED STRUCTURES: (Describe)

- A. Garage: There is a two bay gable roof auto garage, with overhead doors behind the house. Built in 1926, it is sided to match the house.
- B. Shed: c.1930. One story, gable front, one bay shed with asphalt siding and rolled roofing.

STATEMENT OF SIGNIFICANCE:

Records indicate that this was originally the home of Patrick Doyle, a Central Vermont Railroad employee. However by 1901 the house stood vacant, with Phildom Young moving in in 1903. For a short time around 1942, the same time the home experienced some additions and renovations, it became a duplex. Now a single family home again, the current owners purchased the property in 1959.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories

MAP: (Indicate North in Circle)



SURROUNDING ENVIRONMENT:

Open Land ☐ Woodland ☐ Scattered Buildings ☐

Moderately Built Up⊠

Densely Built Up□

Residential⊠ Commercial□

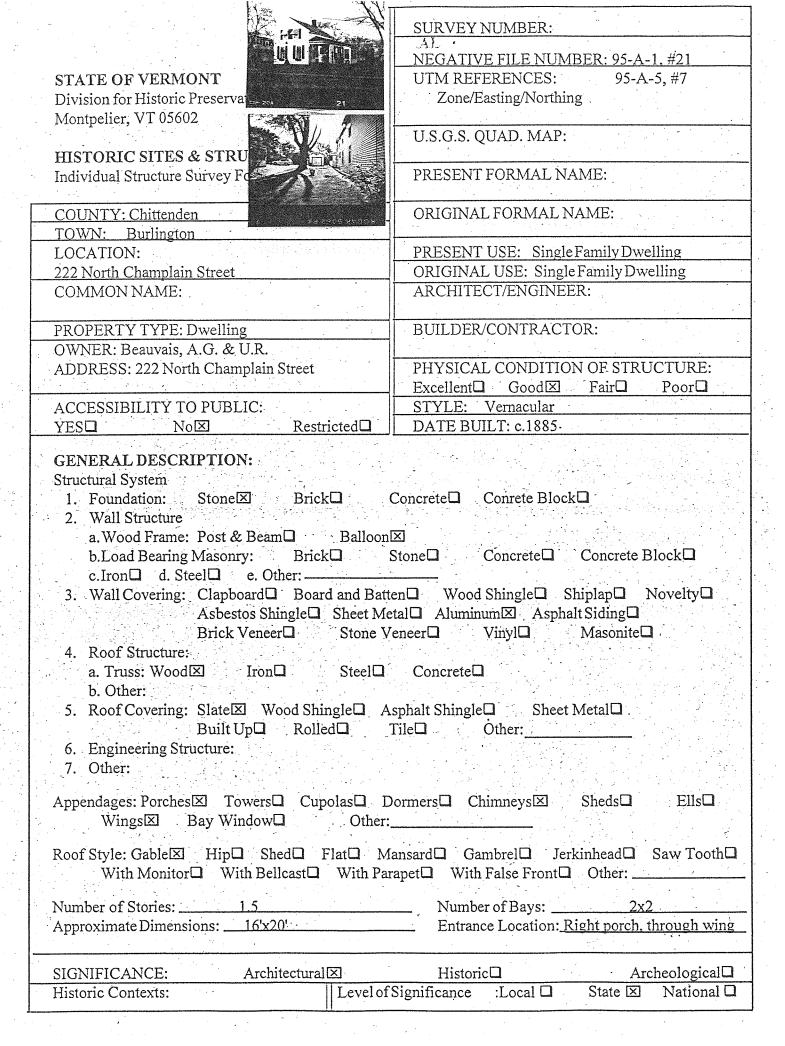
Agricultural ☐ Industrial ☐

Roadside Strip Development□

Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington



	(222 North Champlain)	DESCRIPTION:
	This one and a half story gable front vernacular structure although retains the large 1/1 sash with cornice caps on the first floor, from appear suspiciously short as the siding comes down over the top of windows. The south side one story wing entrance is original to the same time virtually every other home owner on the street was made present and is rather elaborate as compared to other homes along the same time.	ont elevation. The second story front windows of them. Perhaps they once matched the lower the structure, probably renovated in 1942, the taking improvements. The cornice is also still
	RELATED STRUCTURES: (Describe) Garage: The detached one bay auto garage, sided to match the horin 1926. It appears by the Sanborn Maps that this structure replasame time as the home.	
	STATEMENT OF SIGNIFICANCE: Thomas O'Hearn, an employee of J.R.Booth and Co. was the twas constructed at the same time and now demolished, havin Burlington Directories list two residents in 1893; Peter Marenge a business or living unit? The current owners purchased the ho	ng once been given a 222 1/2 address. The o and B. Foley. Perhaps the rear building was
	REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlington Director	ries
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	医乳腺性 医二苯磺基酚 医黑色 医二甲基甲基 化硫酸 医高温性病 人名英格兰 医二角性 医电影 医二角体 化二甲基二甲基二异甲基	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: Glynis A. Jordan

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3, #17 UTM REFERENCES: 95-A-5, #11 STATE OF VERMONT Zone/Easting/Northing Division for Historic Preservati Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU Individual Structure Survey Fo PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: COUNTY: Chittenden TOWN: Burlington PRESENT USE: Single Family Dwelling LOCATION: ORIGINAL USE: Single Family Dwelling 227 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Dwelling OWNER: Crawford, Jeffrey & Karen Hauke PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 227 North Champlain Street Excellent□ Good□ Fair⊠ Poor□ ACCESSIBILITY TO PUBLIC: STYLE: Bungalow YES□ No⊠ Restricted□ DATE BUILT: c.1930 GENERAL DESCRIPTION: Structural System 1. Foundation: Stone □ Brick □ Concrete ☒ Conrete Block □ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon⊠ Concrete□ Concrete Block□ b.Load Bearing Masonry: Brick□ Stone□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard □ Board and Batten □ Wood Shingle □ Shiplap □ Novelty □ Asbestos Shingle□ Sheet Metal□ Aluminum⊠ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl□ Masonite□ 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ Concrete□ b. Other: 5. Roof Covering: Slate□ Wood Shingle□ Asphalt Shingle⊠ Sheet Metal□ Tile□ Other: Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Dormers□ Chimneys⊠ Sheds□ Ells Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ Mansard□ Gambrel□ Jerkinhead□ Saw Tooth□ With Monitor□ With Bellcast□ With Parapet□ With False Front□ Other: ____ Number of Stories: 1.5 Number of Bays: 3x3 Approximate Dimensions: 20'x24' Entrance Location: Gable, center Architectural⊠ Historic □ Archeological□ SIGNIFICANCE: Level of Significance: Historic Contexts: Local State ⊠ National

ADDITIONAL ARCHITECTURAL OR STRUCTURAL (227 North Champlain)	AL DESCRIPTION:
One of three homes on the street built after 1930 (#229 & 209), that has been renovated over time. Now covered in wide revea porch has a solid railing between half-height battered posts rewindows on either side of the middle entrance have 2/2 sto	l aluminum siding, the open bungalow style front esting on square piers. The large transomed front
RELATED STRUCTURES: (Describe) Barn: In 1942 the large rear detached story and a half structure earlier one car garage. Soon afterwards it became Ralph LaM and is covered in novelty siding.	ture for a furniture repair business replaced the lay's plumbing business. It has an overhead door
STATEMENT OF SIGNIFICANCE: This home was constructed for James Collier, a gardener. I door (#229), as they were both built the same year. A next do by William Hauke and sold for \$2500 each; land, garage ar	oor neighbor indicated that the homes were built
REFERENCES:	otoriae
Sanborn Insurance Maps, Beers Maps and Burlington Dire	Ciones
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: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: April 27, 1995



Architectural⊠

STATE OF VERMONT

SIGNIFICANCE:

Historic Contexts:

HISTORIC SITES & STRUCTURES SURVEY

	SURVEY NUMBER:
	AL ALLOCATIVE EN ENHADED OF A 2 //10
OTH THE OF VEDMONT	NEGATIVE FILE NUMBER: 95-A-3, #18 UTM REFERENCES:
STATE OF VERMONT Division for Historic Preserva	Zone/Easting/Northing
Montpelier, VT 05602	Zono Lasting Northing
Wiompener, VI 03002	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
229 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Sumner, Edmund and Gwendolyn	Hauke
ADDRESS: 229 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
	Excellent□ Good□ Fair⊠ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Bungalow
YES□ No⊠ Restricted□	DATE BUILT: c.1930.
 Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ Sc. Iron□ d. Steel□ e. Other: Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me 	Stone Concrete Concrete Block en Wood Shingle Shiplap Novelty etal Aluminum Asphalt Siding eneer Vinyl Masonite Concrete sphalt Shingle Sheet Metal
Appendages: Porches□ Towers□ Cupolas□ D Wings⊠ Bay Window□ Other:	
Roof Style: Gable⊠ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par	ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ rapet□ With False Front□ Other:
Number of Stories: 1.5	Number of Bavs: 3x3
Approximate Dimensions: 20'x24'	Entrance Location: Gable, center
SIGNIFICANCE: Architectural X	Historic Archeological [

Level of Significance:

Local

State 🖾

National

RELATED STRUCTURES: (Describe)	
RELATED STRUCTURES: (Describe)	
Garage: Circa 1930, and built at the same time as the hou garage is now covered in T1-11.	se, this single story gable roof detached one bay au
an employee of Central Vermont Railroad. Mr. Brune Dorothy Dubuque purchased the home. The current ow this survey a next door neighbor said that this and #227 whouse and garage. REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlington	oners occupied the house in 1970. While conductivere built by William Hauke and sold for \$2500; lar
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT Open Land□ Woodland□ Scattered Buildings□ Moderately Built Up□ Densely Built Up□
	Residentialx Commercial Agriculturalq Industrial Roadside Strip Development Other:
	RECORDED BY: Glynis A. Jordan

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER: 95-A-1. #22
STATE OF VERMONT	UTM REFERENCES: 95-A-5, #8
Division for Historic Preservat	Zone/Easting/Northing
Montpelier, VT 05602	
	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRU	
Individual Structure Survey Fo	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Duplex
230 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
	DYNY DED GOVED A CTOD
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Chicoine, Miles & Doris	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 230 North Champlain Street	
A CORCORDII ITV TO DUDI IC.	Excellent□ Good⊠ Fair□ Poor□ STYLE: Vernacular
ACCESSIBILITY TO PUBLIC: YES□ No⊠ Restricted□	DATE BUILT: c.1885
	Concrete⊠ Conrete Block□
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b. Load Bearing Masonry: Brick□ c. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A	⊠ Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ etal□ Aluminum□ Asphalt Siding□ eneer□ Vinyl⊠ Masonite□ Concrete□
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b. Load Bearing Masonry: Brick□ c. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood□ Iron□ Steel□ b. Other: 5. Roof Covering: Slate□ Wood Shingle□ A Built Up□ Rolled□	⊠ Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ tal□ Aluminum□ Asphalt Siding□ eneer□ Vinyl⊠ Masonite□ Concrete□ sphalt Shingle□ Sheet Metal□
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b. Load Bearing Masonry: Brick□ c. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure:	Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ etal□ Aluminum□ Asphalt Siding□ eneer□ Vinyl□ Masonite□ Concrete□ sphalt Shingle□ Sheet Metal□ Tile□ Other:
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ □ Wings□ Bay Window⊠ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ M	Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ etal□ Aluminum□ Asphalt Siding□ eneer□ Vinyl□ Masonite□ Concrete□ sphalt Shingle□ Sheet Metal□ Tile□ Other: Cormers□ Chimneys□ Sheds□ Ells⊡
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood☒ Iron□ Steel□ b. Other: 5. Roof Covering: Slate☒ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches☒ Towers□ Cupolas□ □ Wings□ Bay Window☒ Other: Roof Style: Gable☒ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par	Stone Concrete Concrete Block en Wood Shingle Shiplap Novelty eneer Vinyl Masonite Concrete Sphalt Shingle Sheet Metal Tile Other: Concrete Dormers Chimneys Sheds Ells ansard Gambrel Jerkinhead Saw Tooth rapet With False Front Other: Number of Bays: 2x4
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ □ Wings□ Bay Window⊠ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ M	Stone Concrete Concrete Block en Wood Shingle Shiplap Novelty eneer Vinyl Masonite Concrete Sphalt Shingle Sheet Metal Tile Other: Concrete Dormers Chimneys Sheds Ells ansard Gambrel Jerkinhead Saw Tooth rapet With False Front Other: Number of Bays: 2x4
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood☒ Iron□ Steel□ b. Other: 5. Roof Covering: Slate☒ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches☒ Towers□ Cupolas□ E Wings□ Bay Window☒ Other: Roof Style: Gable☒ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par Number of Stories: 1.5 Approximate Dimensions: 16'x24'	Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ eneer□ Vinyl☒ Masonite□ Concrete□ sphalt Shingle□ Sheet Metal□ Tile□ Other: Concrete□ Sheet Metal□ Tile□ Other: Ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ rapet□ With False Front□ Other: Number of Bays: 2x4 Entrance Location: Eave. Right porch
1. Foundation: Stone□ Brick□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon b.Load Bearing Masonry: Brick□ c. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batt Asbestos Shingle□ Sheet Me Brick Veneer□ Stone V 4. Roof Structure: a. Truss: Wood☒ Iron□ Steel□ b. Other: 5. Roof Covering: Slate☒ Wood Shingle□ A Built Up□ Rolled□ 6. Engineering Structure: 7. Other: Appendages: Porches☒ Towers□ Cupolas□ □ Wings□ Bay Window☒ Other: Roof Style: Gable☒ Hip□ Shed□ Flat□ M With Monitor□ With Bellcast□ With Par	Stone□ Concrete□ Concrete Block□ en□ Wood Shingle□ Shiplap□ Novelty□ eneer□ Vinyl☒ Masonite□ Concrete□ sphalt Shingle□ Sheet Metal□ Tile□ Other: Concrete□ Sheet Metal□ Tile□ Other: Ansard□ Gambrel□ Jerkinhead□ Saw Tooth□ rapet□ With False Front□ Other: Number of Bays: 2x4 Entrance Location: Eave. Right porch

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

(230 North Champlain)

Originally constructed as tri-gable ell plan vernacular style structure, this home has since been altered with a two level side stair addition and the front entrance porch enclosed. Covered in vinyl siding, it does retain the plain surrounds for the 1/1 double hung sash, and the slate roof. The south side bay window was added in 1942, as was the two story rear addition.

RELATED STRUCTURES: (Describe)

A. Garage: There exists at the rear property line, a two bay auto garage with overhead doors attached to a smaller single bay double door garage. Both have a shed roof. The smaller section has novelty siding, while the larger has sheet metal siding. Records indicate that the smaller section was constructed in 1926, with the larger addition added in 1942.

STATEMENT OF SIGNIFICANCE:

The Burlington Directories indicate that Edmund O'Neil an employee of G. L. Linsley took pocession of this property in 1871, however the Sanborn Maps do not show a structure until 1889. Shortly afterwards the rear structure appears as 230 1/2, but no listing given. In 1960 the home became a duplex.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington 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: Glynis A. Jordan

ORGANIZATION: City of Burlington

DATE RECORDED: May 9, 1995

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-1, #23 STATE OF VERMONT UTM REFERENCES: 95-A-5, #9 Division for Historic Preservat Zone/Easting/Northing Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU Individual Structure Survey F PRESENT FORMAL NAME: COUNTY: Chittenden ORIGINAL FORMAL NAME: TOWN: Burlington LOCATION: PRESENT USE: Duplex 236 North Champlain Street ORIGINAL USE: Single Family Dwelling COMMON NAME: ARCHITECT/ENGINEER: PROPERTY TYPE: Dwelling BUILDER/CONTRACTOR: OWNER: Peters, Richard ADDRESS: 236 North Champlain Street PHYSICAL CONDITION OF STRUCTURE: Excellent Good Fair Poor ACCESSIBILITY TO PUBLIC: STYLE: Vernacular YES□ No⊠ Restricted□ DATE BUILT: c. 1885 GENERAL DESCRIPTION: Structural System 1. Foundation: Stone⊠ Brick□ Concrete□ Conrete 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 and Batten □ Wood Shingle □ Shiplap □ Novelty □ Asbestos Shingle Sheet Metal Aluminum Asphalt Siding Brick Veneer□ Stone Veneer□ Vinyl⊠ Masonite□ 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□ Wings⊠ Bay Window□ Other:_____ Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor□ With Bellcast□ With Parapet□ With False Front□ Other: _ Number of Stories: 1.5 Number of Bays: 2x4 Approximate Dimensions: 20'x35' Entrance Location: Eave. Rt side & rt porch Number of Stories: 1.5 Architectural⊠ SIGNIFICANCE: Historic□ Archeological□ Historic Contexts:

Level of Significance:

Local □ State ⊠

National

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: (236 North Champlain)

Quite similar to other one and a half story tri-gable ell plan vernacular style structures on the street, this home has since been covered in vinyl siding. The 2/2 sash in plain surrounds, coupled on the first floor, front elevation, and the slate roof remain. The south side one story porch, now enclosed was added in 1894.

RELATED STRUCTURES: (Describe)

A. Barn: At the rear of the property exists a large (24'x 24') one story gable front barn sided to match the house, with one overhead door. Records indicate that this was constructed sometime around 1900 when it replaced a two story structure.

B. Shed: In 1900 this small (8'x 12') single story shed roof double door building was constructed. It too has vinyl siding.

STATEMENT OF SIGNIFICANCE:

Records indicate Michael Sullivan as the owner of this property commencing in 1875, however a structure does not appear on the Sanborn Maps until 1886, when the entire family is listed-Lawrence, Josie, Mary and Michael. Various members of the family resided in the home until 1933. After briefly standing vacant, Edward Sheehan, a city employee purchased the home in 1935. It is not known when it became a duplex.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories

MAP: (Indicate North in Circle)

SURROUNDING ENVIRONMEN	_
SLIBBULDIDING EXIMITION OF THE STATES	_
SURBOUNDING EXAMPLOSIS (EX	_
STIRRUINING EXITITIONS AT A CONTRACTOR	
NIRRIIINIIINI LANNIINI NINIINI	

Open Land □ Woodland □
Scattered Buildings □
Moderately Built Up □
Densely Built Up □

Residential

Commercial

Agricultural

Industrial

Roadside Strip Development

Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington

DATE RECORDED: May 9, 1995



SURVEY NUMBER:

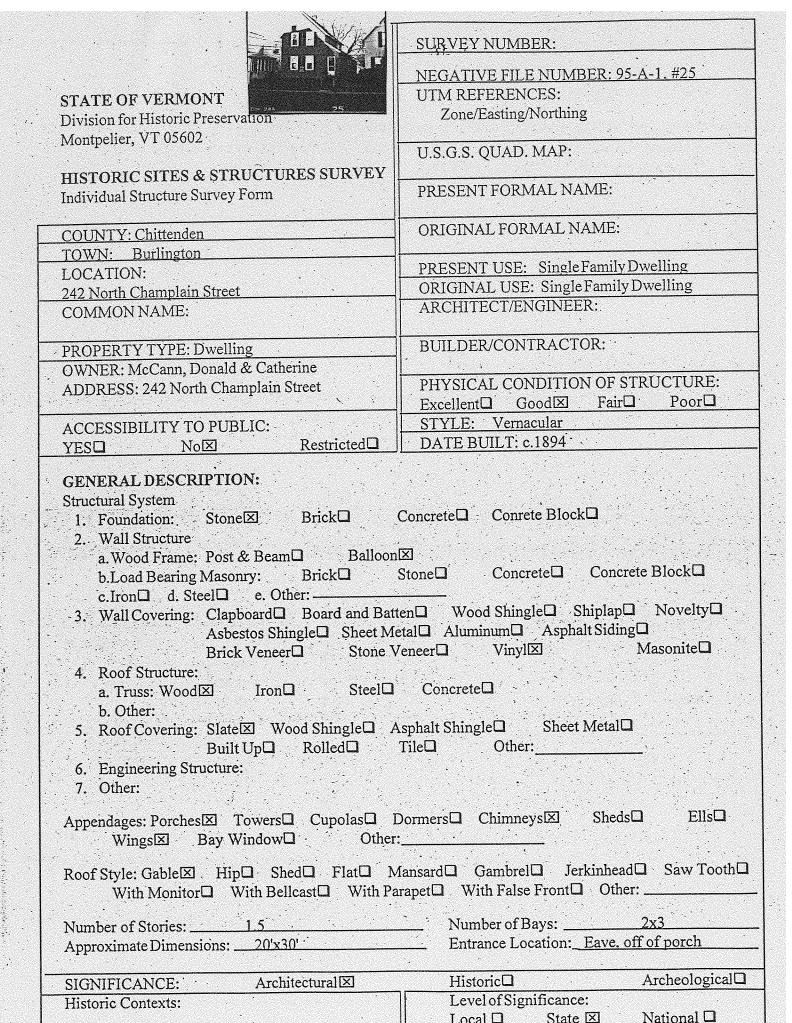
UTM REFERENCES:

NEGATIVE FILE NUMBER: 95-A-3, #20

STATE OF VERMONT

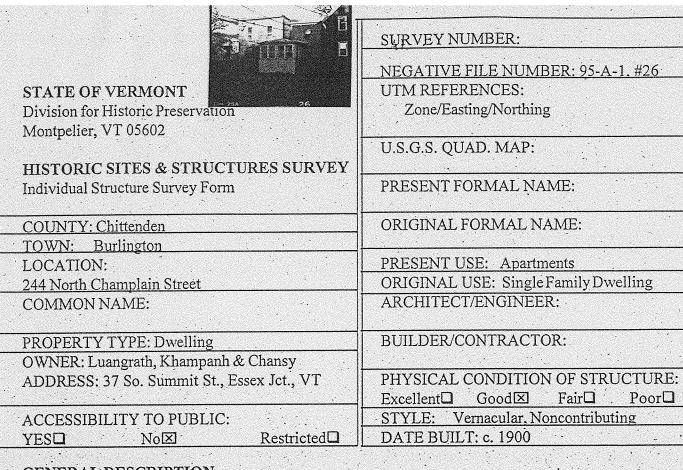
Division for Historic Preserva	Zone/Easting/Northing
Montpelier, VT 05602	U.S.G.S. QUAD. MAP:
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	DDECENTRICE. D1
LOCATION:	PRESENT USE: Duplex ORIGINAL USE: Single Femily Dwelling
239 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Rouille, Joseph & Rose	
ADDRESS: 245 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
•	Excellent□ Good□ Fair⊠ Poor□
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c.1893
c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batte	Stone Concrete Concrete Block en Wood Shingle Shiplap Novelty etal Aluminum Asphalt Siding eneer Vinyl Masonite Concrete sphalt Shingle Sheet Metal
	fansard□ Gambrel□ Jerkinhead□ Saw Tooth□
With Monitor□ With Bellcast□ With Par	
Number of Stories: 1.5	Number of Bays: 2x3
Approximate Dimensions: 20'x35'	Entrance Location: <u>Eave(main block)</u> : ell
SIGNIFICANCE: Architectural⊠	Historic□ Archeological□
Historic Contexts:	Level of Significance:
	Local □ State ⊠ National □

ADDITIONAL ARCHITECTURAL OR STRUC (239 North Champlain)	CTURAL DESCRIPTION:
side over the unenclosed entrance porch. The two	ar structure has a small gable wall dormer on the south entrances off of this porch appear to be original. The arrounds remain, however the home has been resided in
RELATED STRUCTURES: (Describe) N/A	
construction. In this case, G.B. Gray owned the lot in Prosper Morris, a teamster. In 1920 the home became	Champlain St., ownership of the lot appears prior to in 1890, with the home actually constructed in 1893 for the a duplex for John and William Ruell. Soon after they he Rouille name ever since, the home is currently owned th Champlain Street.
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlington	on 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: Glynis A. Jordan
	ORGANIZATION:City of Burlington
	DATE RECORDED: May 9, 1995



Local □ State ⊠

ADDITIONAL ARCHITECTURAL OR STRUCTO (242 North Champlain)	URAL DESCRIPTION:
This one and one half story gable front vernacular structentrance porch that was originally open at the street end. stone foundation may be original to the house.	ture, now sided in vinyl has an enclosed south side. There are 1/1 sash windows in plain surrounds. The
RELATED STRUCTURES: (Describe) N/A	
STATEMENT OF SIGNIFICANCE: Early records of this property indicate that it was tied constructed at the same time as the home was, had that some mercier, a janitor at the Custom House. The current or	same address. The first known tenant was Napoleon
REFERENCES: Sanborn Insurance Maps, Beers Maps and Burlington	Directories
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land □ Woodland □ Scattered Buildings □ Moderately Built Up □ Densely Built Up □ Residentialx Commercial □ Agriculturalq Industrial □ Roadside Strip Development □ Other:
	RECORDED BY: Glynis A. Jordan
	ORGANIZATION: City of Burlington
	DATE RECORDED: May 9, 1995



ACCESSIBILITY TO PUBLIC:		STYLE: Vernacular,	Noncontributing
YES□ No⊠	Restricted□	DATE BUILT: c. 1900	
GENERAL DESCRIPTION: Structural System 1. Foundation: Stone□ 2. Wall Structure a. Wood Frame: Post & Bear b.Load Bearing Masonry: c.Iron□ d. Steel□ e. On	Brick□ (n□ Balloonl Brick□ S	Concrete⊠ Conrete Bloo ⊠ - Stone□ Concrete□	ck□ Concrete Block□
	ingle□ Sheet Me	en□ Wood Shingle□ tal□ Aluminum□ Aspl eneer□ Vinyl⊠	nalt Siding 🗆 💮 💮
 4. Roof Structure: a. Truss: Wood⊠ Iron b. Other: 5. Roof Covering: Slate□ Wood 	□ Steel□ .	Concrete□	t Metal□
Appendages: Porches⊠ Towersk Wings□ Bay Window			Sheds□ Ells□
Roof Style: Gable□ Hip□ Sh With Monitor□ With Be			
Number of Stories:2		Number of Bays:	3x2 + 1x2
Approximate Dimensions: 20'x1	16'+15'x20'		
SIGNIFICANCE: Arch	itectural⊠	Historic□ .	
Historic Contexts:		Level of Significance	æ:

Local

State ⊠

National

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: (244 North Champlain)

This flat roofed NONCONTRIBUTING vernacular structure formed by two off set sections joined by a middle single story entrance porch located at the southeast corner of Manhattan Drive and North Champlain Street is now covered in vinyl siding. Records indicate that the section closest to the street and corner was built first, with the rear portion constructed in 1906. The front porch was expanded to its present size in 1942. This duplex has 1/1 sash in plain surrounds.

RELATED STRUCTURES: (Describe)

Garage: The attached two bay auto garage with overhead doors, sided to match the house is accessed from Manhattan Drive. It was constructed in 1942.

STATEMENT OF SIGNIFICANCE:

Originally one large lot that included 242 North Champlain Street, and 205-207 Manhattan Drive, records indicate that the first structure was built in 1889. In 1900 an earlier barn was replaced with the present home, built by Azarie Mercier, a carpenter. By 1913, he had added to the rear, turned it into a duplex and changed his name to Marcure. In 1930 three families resided there, and by 1942 a two story grocery store appeared at the rear of the property, with a North Bend (205 Manhattan) address. However by 1960 Sam Tash's store had vanished and the structure was again a duplex.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories

MAP: (Indicate North in Circle)

SURROUNDING ENVIRONMENT:

Open Land□ Woodland□
Scattered Buildings□
Moderately Built Up□
Densely Built Up□
Residentialx Commercial□
Agriculturalq Industrial□
Roadside Strip Development□
Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington

SURVEY NUMBER: NEGATIVE FILE NUMBER: 95-A-3, #21 95-A-5, #10 UTM REFERENCES: STATE OF VERMONT Zone/Easting/Northing Division for Historic Preserva Montpelier, VT 05602 U.S.G.S. QUAD. MAP: HISTORIC SITES & STRU PRESENT FORMAL NAME: Individual Structure Survey Fo ORIGINAL FORMAL NAME: COUNTY: Chittenden TOWN: Burlington LOCATION: PRESENT USE: Single Family Dwelling ORIGINAL USE: Single Family Dwelling 245 North Champlain Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: PROPERTY TYPE: Dwelling OWNER: Rouille, Joseph & Rose PHYSICAL CONDITION OF STRUCTURE: ADDRESS: 245 North Champlain Street Excellent Good Fair Poor STYLE: Vernacular ACCESSIBILITY TO PUBLIC: YESU NoX Restricted DATE BUILT: c.1885 GENERAL DESCRIPTION: Structural System 1. Foundation: Stone⊠ Brick□ Concrete□ Conrete 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 and Batten□ Wood Shingle□ Shiplap□ Novelty□ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl□ Masonite□ . 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: 1.5 Number of Bays: 3x2

Approximate Dimensions: 16'x20' Entrance Location: Gable, left

Historic□

Level of Significance:

Local □ State ⊠

Archeological□

National

Architectural⊠

SIGNIFICANCE:

Historic Contexts:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

(245 North Champlain)

This one a half story gable front venacular structure, sitting at the southwest corner with Manhattan Drive has changed little since it was built in 1885. Its 2/2 double hung window sash have distinctive peaked lintels and applied woodwork (blocks) that mimic hoods on the second story front facade. The one story rear porch with wood shingle siding was enlarged from its 1919 size to its present configuration in 1942.

RELATED STRUCTURES: (Describe)

A. Garage: There is a large, approximately 18'x 30', one story, one bay double door auto garage with a shed roof to the rear of the house that is accessed from Manhattan Drive. It was built in 1942 and is covered in novelty siding.

STATEMENT OF SIGNIFICANCE:

Records indicate that this parcel was originally owned by David and Arthur Dufrene. In 1925 Joseph Rouille, an employee of the Rutland Railroad took ownership and except for the a short time in 1960, when the building stood vacant, has lived there ever since.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories

MAP: (Indicate North in Circle)

SURROUNDING ENVIRONMENT:

Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residentialx Commercial Agricultural Industrial Roadside Strip Development Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington

DATE RECORDED: May 9, 1995