HUNGERFORD TERRACE

## Hungerford Terrace -- Statement of Significance

Hungerford Terrace and Buell St. were carved out of the grounds of the old Buell Estate. Ozias Buell, an early and successful Burlington merchant, built the brick Federal home at 303 Pearl St. in 1818. His son Frederick lived there for many years. Frederick Buell's daughter married the Rev. Edward Hungerford, pastor of the First Congregational Church, and the Hungerfords made the old Buell place their home from about the Civil War to the turn of the century. The land behind the house was extensive; the property comprised fully a quarter of the block, and extended back from Pearl to the point where Bradley St. now runs.

By the 1880's Burlington was a large and rapidly-growing city. Pressure for housing near downtown was intense, and the value of such a large and undeveloped piece of property as the Buell-Hungerford land must have been considerable. August of 1886, Buell St. was cut from Union to Willard through the back portion of the Hungerford's yard. Hungerford Terrace was begun at the same time; initially it was a double-ended dead end street crossing the middle of Buell; that is, it did not run all the way to either Pearl St., across the Hungerford's side yard, or to College St., right next to the Edward Peck House (#326). It was thus merely a minor extension of Buell St. Rev. Hungerford did not build houses himself. He subdivided and sold the land in small building lots. By 1910 the Hungerfords and the Pecks were gone. Dr. McSweeney converted the old Buell house into apartments and had Hungerford Terrace extended to connect with Pearl St. William Harrington, a lawyer, now owned the old Peck homestead on College, and when he built the north wing addition and converted it to apartments in 1909 (the "Harrington apartments") he was also instrumental in extending Hungerford Terrace out to College St. Bradley Place was extended up to Willard, along the back of Harrington's land, at the same time. By 1912 the streets in this new little neighborhood were completed, and only time was needed to see the construction of residences on two of the oldest and largest "estates" in Burlington: the Buell and Peck grounds.

The bulk of the homes on Hungerford Terrace were constructed before the first World War. Another half dozen went up in the boom years of the 1920's. For the most part they are modest dwellings; several substantial apartment houses are located on this street as well. Most of the early residents here were employed downtown.



69,65,61, Hungerford Terrace 77 198 CS



	SURVEY NUMBER:
	11 Hungerford Terrace
	NEGATIVE FILE NUMBER:
	3
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
ntpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Frank Dandrew Residence PRESENT USE: dwelling apts.
LOCATION:	PRESENT USE: dwelling apts.
	ORIGINAL USE: dwelling apts.
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON NAME:	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: GWELLING	DOIDDEN CONTINGE ON.
OWNER: Milton E. & E Whitcomb	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: Il Hungerford Terr., Burl.	Excellent Good
	Fair O Poor O
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted C	ISTVIE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT: ca. 1913
Local M State M National D	100 g 21/22
GENERAL DESCRIPTION:	
Structural System	
	Concrete Concrete Block
2. Wall Structure	Annual Control of the
a. Wood Frame: Post & Bea	m U Balloon
Concrete Block	Brick   Stone   Concrete
c. Iron d. Steel D	a Othors
3 Wall Covering: Claphoard	e. Other. ] Board & Batten □ Wood Shingle □
Shiplan [] Novelty []	Stucco Sheet Metal Aluminum
Asphalt Shingle O Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
	☐ Steel ☐ Concrete ☐
b. Other:	
5. Roof Covering: Slate V	Wood Shingle □ Asphalt Shingle □
	□ Rolled □ Tile □ Other:
6. Engineering Structure:	
7. Other:	Cupolas Dormers Chimneys
Shade T File T Wings T ONE	caporas D Dormers W Chimneys W
Roof Style: Gable □ Hip □ Shed	ner: d
Jerkinhead   Saw Tooth   With	Monitor [] With Bellcast []
With Parapet [] With False Front	t N Other:
Number of Stories: 2 1/2	hteaný
Number of Bays: 3 x 3	Entrance Location: center
Number of Bays: 3 x 3 Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads	
Development Deterioration	Mixed Other:
Alteration  Other:	and the second s
	38

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - squarish cable with moderately pastory bays project from the north & south with morth, east, & west slopes. 3 story f	wells. Hipped roof dormers projected
frame porch with turned columns on facade.  Fenestration - 1/1 sash  Entrance - original full glazed front door.	
Cornice - molded box cornice with pent retu	
RELATED STRUCTURES: (Describe)	
garage - shiplap siding, gable roof, 6/6 w	dindow.
STATEMENT OF SIGNIFICANCE:	•
A typical example of turn of the centu	ry Colonial Revival. This bouse is
very important to the massing at this end of was built by Frank Dandrew who was a carpen completion in 1913 to 1917. It had several	of the street. Possibly the house ster and lived in the house from its
have been built as apartments.	
nave mean number as apailoments.	
nave mean punno as apanomenos.	
REFERENCES:	
REFERENCES: Sanborn Maps, Gity Directories	
REFERENCES:	SURROUNDING ENVIRONMENT: Open Land [] Woodland []
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up [] Densely Built Up [] Residential [] Commercial []
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up []
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING ENVIRONMENT: Open Land [] Woodland [] Scattered Buildings [] Moderately Built Up [] Densely Built Up [] Residential [] Commercial [] Agricultural [] Industrial [] Roadside Strip Development []
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING ENVIRONMENT:  Open Land
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING ENVIRONMENT:  Open Land
REFERENCES: Sanborn Maps, Gity Directories	SURROUNDING EMVIRONMENT:  Open Land



	SURVEY NUMBER:	
	NEGATIVE FILE NUMBER:	
	77-A-197	
TE OF VERMONT	UTM REFERENCES:	
ision for Historic Preservation tpelier, VT 05602	Zone/Easting/Northing	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:	The state of the s	
LOCATION:	PRESENT USE: apartments ORIGINAL USE: apartments	
	ARCHITECT/ENGINEER:	
COMMON NAME:	MACHITECT/ENGINEER:	
MILLY OF TAXABLE OF TA	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: OWNER: Clark Hindsdale Jr.		
ADDRESS: 295 Pearl St., Burlington	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good	
ACONCONDER TOUT ON DELVE TO	Fair Poor D	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes ☐ No ☐ Restricted ☐ LEVEL OF SIGNIFICANCE:	STYLE: Colonial Revival	
	DATE BUILT:	
Local C State C National C GENERAL DESCRIPTION:	1925	
kan salah dari dari dari dari dari dari dari dari		
Structural System		
1. roundation: Stone   Brick	☐ Concrete M Concrete Block ☐	
2. Wall Structure	en <u></u>	
a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block []	m [] Balloon [] Brick [] Stone [] Concrete []	
c. Iron [] d. Steel []	a Othar.	
3. Wall Covering: Claphoard	e. Otter: Board t Batton M times china m	
3. Wall Covering: Clapboard Board & Batten		
4. Roof Structure a. Truss: Wood Iron		
D. Other:		
6. Engineering Structure:	ood Shingle □ Asphalt Shingle □ □ Rolled □ Tile □ Other:	
7. Other:		
Appendages: Porches Towers Oth	ON Y	
Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐	
With Parapet U With False Front	U Other:	
Number of Stories: 23/2		
Number of Bays: 3 x 3 Approximate Dimensions:	Entrance Location: center	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat   Zoning   Roads	Positive of Nanativa of	
Development   Deterioration   Alteration   Other:	Mixed Other:	
The second secon		

ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPTION:
Massing - large rectangular block with main gable roof with full length shed dormers or slope to a moderate pitch. On the east wal attachment with a flat roof. There is a 2 columns.  Fenestration - 1/1 sash windows grouped in	l (rear) is a full length 3 story brick story central porch supported by doric
the side walls.  Entrance - glazed front door flanked by ful  Cornice - molded box cornice with cove mold  voussoirs over windows and door.	il sidelights. Hing against wall. Gauged brick
	and the state of t
RELATED STRUCTURES: (Describe)	
Small metal bracketed sconces with cladoor. Electric.	assical features flank the front
STATEMENT OF SIGNIFICANCE:	
This brick Colonial Revival has a uni- The entrance with sconces is quite nice. with 5 apartments.	Built as an apartment house originally
· 我是这个人的一点。这是一个一个一个	
REFERENCES:	
Sanborn, Maps, City Directories	
WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Clark Schuttle ORGANIZATION:
To Annual Control of the Control of	VT Division for Historic Preservation DATE RECORDED:
<b>9</b>	I for a force



	SURVEY NUMBER:	
	21 Hungerford Terr	
	NEGATIVE FILE NUMBER:	
TE OF VERMONT	***************************************	
vision for Historic Preservation	UTM REFERENCES:	
htpelier, VT 05602	Zone/Easting/Northing	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:	
Individual Structure Survey Form	agagaga Agagaya rang s	
	PRESENT FORMAL NAME:	
	The state of the s	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:	Wm. Robinson Res.	
LOCATION:	PRESENT USE: dwelling	
	ORIGINAL USE: dwelling	
	ARCHITECT/ENGINEER:	
COMMON NAME:		
	BUILDER/CONTRACTOR:	
FUNCTIONAL TYPE: dwelling		
OWNER: Jeanette Bolender	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 21 Hungerford Terr., Burlingto	Excellent 🔲 Good 🎆	
	Fair Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted	STYLE: Colonial Revival	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National O	<u> </u>	
GENERAL DESCRIPTION:		
Structural System		
1. Foundation: Stone   Brick   Concrete   Concrete Block		
a. Wood Frame: Post & Beam   Balloon		
Concrete Block [ ]		
c. Iron [ d. Steel [ e. Other: 3. Wall Covering: Clapboard [] Board & Batten [] Wood Shingle		
3. wair covering: Crapboard L	J Board & Batten □ Wood Shingle □	
Acabalt Chinala D Baill	tucco [ Sheet Metal [ Aluminum	
Bonding Pattern:	Veneer □ Stone Veneer □	
4. Roof Structure	Other:	
a. Truss: Wood Iron	Ctool M Consumber M	
b. Other:	Steer Concrete C	
5. Roof Covering: Slate  Wood Shingle  Asphalt Shingle		
Sheet Metal [] Built Un	☐ Rolled ☐ Tile ☐ Other:	
6. Engineering Structure:	m wascam are m ocuer:	
7 00.6.4.4.2		
Appendages: Porches Towers	Cupolas M Dormers W Chimneye	
I Sheas! Elis! Wings!! Oth	C377 *	
Roof Style: Gable   Hip   Shed   Flat   Mansard   Gambrel		
Jerkinhead [] Saw Tooth [] With	Monitor [ With Bellcast [	
With Parapet   With False Front	Π Other:	
No. 1 1/2	Orand	
Number of Bays:	Entrance Location: coenter	
Approximate Dimensions:	2001 00 CT 071 0	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat   Zoning   Roads	Positive □ Negative □	
Development Deterioration	Mixed Other:	
Alteration  Other:		
	A176	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - rectangular block with main faced with 3 bay wide shed dormer on east & west	e crientation. Steep gambrel roof slone. Rear 1 story frame shed and
Trong an agent of the same	
and the second s	ats to a side.
Entrance - Greek Revival style portico With	doric columns. Door has square
dismand ton window.	
Sornice - molded plain eave cornice.	and the second of the second o
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
	12、1971年 🏂 12巻 1400 149 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	moning an this black. This neo-
Several gambrel roof houses from same colonial feature was adopted with regulari	way o tologo college statistics of business of the college of the
$1 - \kappa \sim 1$ , which is the property of $\kappa \sim 1$ and $\kappa \sim 1$ and $\kappa \sim 1$ .	THE THE PART COURT AND COURT
residence by Wm. Robinson a Burlington Ean	ker who worked at 138 Church St.
Paragraph and the control of the control	
The second secon	
REFERENCES:	
City Directories	
City ship with	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland [] Scattered Buildings []
	Moderately Built Up
	Densely Built Up [
	Residential M Commercial O
	Agricultural   Industrial   Roadside Strip Development
	Other:
	~ 600 0 0 m 66 °
	pecophen av.
The state of the s	RECORDED BY:
	Clark Schuttle ORGANIZATION:
	Clark Schuttle ORGANIZATION: VT Division for Historic Preservation
	Clark Schuttle ORGANIZATION:



	SURVEY NUMBER: 24 Hungerford Terr.	
	NEGATIVE FILE NUMBER:	
TATE OF VERMONT	UTM REFERENCES:	
ivision for Historic Preservation ontpelier, VT 05602	Zone/Easting/Northing	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN: LOCATION:	Vm. Beauregard house	
LOCATION:	PRESENT USE: dwelling	
	ORIGINAL USE: dwelling ARCHITECT/ENGINEER:	
COMMON NAME:		
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:	
OWNER: Clark Hindsdale Jr.	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 295 Pearl St., Burlington	Excellent   Good   Good   Fair   Poor   C	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes No Restricted	STYLE: Bungalow	
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1921	
Local State National C	**************************************	
GENERAL DESCRIPTION: Structural System		
	Concrete W Concrete Direct	
1. Foundation: Stone   Brick   Concrete   Concrete Block   2. Wall Structure		
a. Wood Frame: Post & Beam   Balloon   b. Load Bearing Masonry: Brick   Stone   Concrete   Concrete Block		
c. Iron O d. Steel O	e. Other:	
3. Wall Covering: Clapboard D Board & Batten D Wood Shingle Shiplap D Novelty D Stucco D Sheet Metal D Aluminum C Asphalt Shingle D Brick Veneer D Stone Veneer D Bonding Pattern:		
4. Roof Structure		
a. Truss: Wood Iron C Steel Concrete D		
5. Roof Covering: Slate		
7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys		
Sheds		
Number of Stories: 1 1/2	П оснет.	
Number of Bays: 3 x 2 Approximate Dimensions:	Entrance Location: center	
THREAT TO STRUCTURE:	WYOCAT AMOUNTINGS	
No Threat  Zoning  Roads Development Deterioration Alteration Other:	LOCAL ATTITUDES:  Positive	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - rectangular block with main facad with shingled skirt and full rear porch. Laproject from east & west slopes.	arge gabled dormers with 3 windows
Fenestration - facade - Queen Anne window of over I for all other windows.  Entrance - plain Cornice - exposed rafter tails.	ver single pane & 4 verticle lights
Cornice - skipped idioch salis;	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	*
This house and its neighbor #28 Hunger and were built at the same time. These two remarkably simple, are important as a pair	Bungalow style houses, though upon these two lots. It was the
residence of William Beauregard, an employe	a pritne sastem astate co.
REFERENCES:	
Gity Director	ies The Committee of th
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Scattered Buildings [] Moderately Built Up
	Densely Built Up [] Residential Commercial []
	Agricultural   Industrial   Roadside Strip Development   Other:
	RECORDED BY: Clark Schuttle
And the second of the second o	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 6/30/77



	SURVEY NUMBER:
	27 Hungerford Terrace NEGATIVE FILE NUMBER:
	77 cm A so 198
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
ntpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE dwelling
	ORIGINAL USE: dwelling
MARRIANT NO LOW	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER: Mary Quellette	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 27 Hungerford Terrace	Excellent Good
an amount of the state of the s	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
	STYLE: Colonial - Duich Revival
Yes □ No ■ Restricted □ LEVEL OF SIGNIFICANCE:	DATE BUILT: between 1935-1942
Local M State M National [	Detween 1935-1942
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone D Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m 📙 Balloon 🕷
Concrete Block	Brick   Stone   Concrete
c. Iron   d. Steel	a Other.
3. Wall Covering: Clapboard F	Board & Batten   Wood Shingle
Shiplap   Novelty   S	tucco Sheet Metal Aluminum
Asphalt Shingle D Brick	Veneer ☐ Stone Veneer ☐
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood 🐼 Iron 🛭	Steel  Concrete
b. Other:	
o. Roor Covering: Slate W	ood Shingle  Asphalt Shingle
Sheet Metal [] Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure: 7. Other:	
Annendages Porches Monorell	Cinnal na Mi Darman Mi Mi Mi Mi
Sheds Ells O Wings O Oth	er:    Flat   Mansard   Gambrel   Monitor   With Bellcast   Mansard   Mansar
Roof Style: Gable □ Hip □ Shed	C: Π Flat Π Maneard Π Cambani 888
Jerkinhead [] Saw Tooth [] With	Monitor [] With Bellcast []
With Parapet [] With False Front	Π Other:
Number of Stories: 17/2	· · · · · · · · · · · · · · · · · · ·
Number of Bays: 3 x	Entrance Location: center
Approximate Dimensions:	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	
Development Deterioration	Mixed Other:
Alteration  Other:	The second secon

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - rectangular block with main facade roof with full shed dormers on east & west south wall. 1 1/2 story shed on west wall. pedimented gable on facade.	slopes. I story enclosed porch on Centered entrance porch with
Fenestration - 2/2 sash, Queen Anne sash wir Entrance - flanked by electric sconces, pane Gornice - plain facia board box cornice.  Extra's - pink stucco. Wide large slates or	el door with glased top half.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	*
Set back approximately 100 ft. from Nu	
brink of the ravine which spreads to the rest. It's a heavily wooded area unique to be residential cove. See #21 Hungerford Terra-	e in the heart of the city's
REFERENCES:	
City Directories	
WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
MAP: (Indicate North In Circle)	Open Land  Woodland
	Scattered Buildings
	Moderately Built Up
	Moderately Built Up Management Densely Built Up Management Densely Built Up Management Densely
	Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural   Industrial
	Moderately Built Up Management Densely Built Up Management Densely Built Up Management Densely
	Moderately Built Up Manual Densely Built Up Manual Densely Built Up Manual Denserated Denserated Denserated Denserated Denserated Development Denserated D
	Moderately Built Up Manual Densely Built Up Manual Densely Built Up Manual Denserated Denserated Denserated Denserated Denserated Development Denserated D
	Moderately Built Up Manual Densely Built Up Manual Desidential Desidential Desidential Desidential Development Dev
	Moderately Built Up  Densely Built Up  Residential Commercial  Agricultural Industrial  Roadside Strip Development  Other:  RECORDED BY:  Clark Schuttle  ORGANIZATION:
	Moderately Built Up  Densely Built Up  Residential Commercial Comm

	SURVEY NUMBER:	
	28 Hungerford Terrace	
	NEGATIVE FILE NUMBER:	
STATE OF VERMONT	UTM REFERENCES:	
Division for Historic Preservation		
Montpelier, VT 05602	Zone/Easting/Northing	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:	
	PRESENT FORMAL NAME:	
COUNTY:	ORIGINAL FORMAL NAME:	
TOWN:	R. Desauter res.	
LOCATION:	PRESENT USE: dwelling	
	ORIGINAL USE: dwelling	
COMMON NAME:	ARCHITECT/ENGINEER:	
COMMON NAME:	TOTAL STATE ASSESSMENT OF THE STATE OF THE S	
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:	
OWNER: A & C Fengler	PHYSICAL CONDITION OF STRUCTURE:	
ADDRESS: 28 Hungerford Terrace	Excellent [] Good	
2.002202222	Fair   Poor	
ACCESSIBILITY TO PUBLIC:	THEME:	
Yes □ No ■ Restricted □	STYLE: Bungalow	
LEVEL OF SIGNIFICANCE:	DATE BUILT:	
Local State National C	1923	
Structural System		
Poundation Change Detal	Sec. 1	
1. Foundation: Stone  Brick Concrete Concrete Block C		
a. Wood Frame: Post & Beam   Balloon		
b. Load Bearing Masonry: Brick   Stone   Concrete		
Concrete Block	prick D score D Concrete D	
C. Iron □ d. Steel □ e. Other.		
3. Wall Covering: Clapboard [ Board & Batter [ Mond Chingle C		
I SHIPLAD ! NOVEITY !! STHEET WE Sheet Metal T X1,i		
wahiigir amindie Marick	Veneer Stone Veneer	
ponding ractein:	Other:	
4. Roof Structure		
a. Truss: Wood Iron C		
5. Roof Covering: Slate W	ood Shingle 🔲 Asphalt Shingle	
Sheet Metal L Built Up C Rolled C Tile C Other:		
6. Engineering Structure:		
7. Other:		
Appendages: Porches Towers	Cupolas 📙 Dormers 🕷 Chimneys 🕷	
Sheds   Ells   Wings   Other: Roof Style: Gable Hip   Shed   Flat   Mansard   Gambrel   Jerkinhead   Saw Tooth   With Monitor   With Bellcast   With Paranet   With Falco Front   Other		
Jarkinhaad [] Saw Tooth [] with	Li fiat Li Mansard Li Gambrel Ci	
With Parapet With False Front	monitor [] with Belicast []	
Number of Stories: 11/2	Ocher:	
Number of Bays: 3 x 3	Entrance Leanties and	
Approximate Dimensions:	Entrance Location: center	
**************************************		
THREAT TO STRUCTURE:	LOCAL ATTITUDES:	
No Threat D Zoning Roads D	Positive   Negative	
Development Deterioration	Mixed Other:	
Alteration  Other:		

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - rectangular block with main faced and rear porch with shed dormers with # win Fenestration - 5 verticle lights over 1, gr Entrance - glased door with 3/4 length side Cornice - exposed raftertails. Stuccoed so	dows on east & west slopes. ouped in 3's on lst floor. lights with single beveled lights.
RELATED STRUCTURES: (Describe)	
2 car garage in rear with hipped roof.	
STATEMENT OF SIGNIFICANCE:	
was the residence of Elias Desqutel who was	
REFERENCES: Sanborn Maps. City Director	ies
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY:
	Clark Schuttle ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 6/30/77

	SURVEY NUMBER: 31 Hungerford Terrace NEGATIVE FILE NUMBER:
	77-A-198
TE OF VERMONT ision for Historic Preservation tpelier, VT 05602	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME: Brown residence
TOWN:	
LOCATION:	PRESENT USE: apartments ORIGINAL USE: dwelling ARCHITECT/ENGINEER:
COMMON NAME:	MACHILLOI/ENGINEER:
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER: L. & E. Provensher	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 1288 North Ave., Burlington	Excellent    Good
ACCESSIBILITY TO PUBLIC:	THEME:
Yes  No  Restricted	STYLE: Queen Anne - Classical
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local   State   National	<u> 1912 -                                 </u>
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m U Bailoon
Concrete Block	Brick   Stone   Concrete
c. Iron [] d. Steel []	a Othar.
3. Wall Covering: Claphoard	Board & Batten   Wood Shingle
Shiplap   Novelty   S	tucco  Sheet Metal  Aluminum
Asphalt Shingle [] Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron [ b. Other:	Steel     Concrete
	ood Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal  Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	and the second of
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds Ells Wings Oth	
Roof Style: Gable [ Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front	Monitor [] With Bellcast []
Number of Stories: 21/2	U other:
Number of Bays:	Entrance Location
Number of Bays: <u>irregular</u> Approximate Dimensions:	Entrance Location: right side
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive □ Negative □
Development [ Deterioration [	Mixed Other:
Alteration  Other:	

n de trata de la companya de la com La companya de la co	
ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - squarish 2 story block with a higgabled side dormers. 2 story flat roof reabay projects from facade with an entrance gather right side of the facade, with a polygous Fenestration - 1/1 sash windows. Colored a quarrel window for staircase on north wall.  National - steel frame - new door. Forch was Cornice - molded box cornice. Stringcourse clapboard 2nd story. Shingled gable ends of Interior - plain barrell shaped newell.	ar & north side attachment. Cabled pavillion projecting further, from conal roof. clear glass elongated diamond - with doric columns. between floors. Shingled lst story, complex and confused roof lines.
RELATED STRUCTURES: (Describe)	
AMARINAM AM CICATRITONNOT.	
One of few structures on this block remassive and irregularly planned house provious street. City records show this proper Henry & Ferris Brown first appear in the differency was a bookkeeper for Spear Bros. & Fe	ides a pleasant visual variation on rty in ownership of Anna Brown in 1912. irectory at this address in 1913.
REFERENCES:	
REFERENCES.	as a minimum figure, meminimuya kepit
City Directory	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY: Clark Schottle
	ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED: 6/30/77



31 Hungerford Terrace 77 A 198 C.S.

TE OF VERMO

	32 Hungerford Terrace
	NEGATIVE FILE NUMBER:
	77-4-397
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HTOMOTO A TOOTS A COMMENT OF THE PARTY OF TH	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	79. 19. My 20 00 to the control of t
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Terrien house
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	A. Terrien
OWNER: Mary Crowley	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 32 Hungerford Terrace	Excellent Good
	Fair [ Poor [
ACCESSIBILITY TO PUBLIC: Yes  No  Restricted	THEME:
LEVEL OF SIGNIFICANCE:	STYLE: English or Dutch brick - Colonial
Local G State G National G	DATE BUILT: 1924
GENERAL DESCRIPTION:	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Structural System	
	☐ Concrete M Concrete Block ☐
2. Wall Structure	Courters Courters Plock []
a. Wood Frame: Post & Bea	m M Balloon M
b. Load Bearing Masonry	bound
	Brick M Stone M Commete M
Concrete Block	Brick Stone Concrete C
Concrete Block [] c. Iron [] d. Steel []	e. Other:
Concrete Block □ c. Iron □ d. Steel □ 3. Wall Covering: Clapboard □	e. Other:   Board & Batten   Wood Shingle
Concrete Block [] c. Iron [] d. Steel [] 3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum
Concrete Block [] c. Iron [] d. Steel [] 3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] _Brick	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum
Concrete Block [] c. Iron [] d. Steel [] 3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern: Flemish	e. Other:   Board & Batten   Wood Shingle
Concrete Block [] c. Iron [] d. Steel [] 3. Wall Covering: Clapboard [ Shiplap [] Novelty [] S Asphalt Shingle [] Brick Bonding Pattern: Flemish 4. Roof Structure	e. Other: ] Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard C Shiplap Novelty C S Asphalt Shingle Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron C	e. Other: ] Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:
Concrete Block C c. Iron C d. Steel C 3. Wall Covering: Clapboard C Shiplap Novelty S Asphalt Shingle Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron C b. Other:	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete
Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Shingle Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron Shiplap Shale Wood Shale Shale Wood Shale Wood Shale Wood Shale Wood Shale Shale Wood Shale Shal	e. Other:    Board & Batten
Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron Sh. Other: 5. Roof Covering: Slate Wood Wood Wood Sheet Metal Built Up	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete
Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Shingle Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron Shoot Covering: Slate Whetal Built Up 6. Engineering Structure:	e. Other:    Board & Batten
Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Shingle Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron Shoot Covering: Slate Whether Sheet Metal Shiple Whether Sheet Metal Structure: 7. Other:	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete   ood Shingle   Asphalt Shingle     Rolled   Tile   Other:
Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Shingle Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron Shoot Other: 5. Roof Covering: Slate Whetal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	e. Other:    Board & Batten   Wood Shingle   tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other:    Steel   Concrete
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Shiplap  Novelty  Shiplap  Novelty  Shiplap  S	e. Other:    Board & Batten
Concrete Block  c. Iron d. Steel  3. Wall Covering: Clapboard  Shiplap Novelty Shiplap Novelty Shiplap Brick Bonding Pattern: Flemish 4. Roof Structure a. Truss: Wood Iron  b. Other: 5. Roof Covering: Slate W Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Sheds Ells Wings Oth Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With	e. Other:    Board & Batten
Concrete Block   c. Iron  d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty	e. Other:    Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Novelty  Shiplap  Novelty  Novelty  Shiplap  Novelty  Novelty  Shiplap  S	e. Other:    Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Shiplap  Sheat Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Whith Sheet Metal  Sheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Sheds  Sheds  Sheds  Sheds  Shiplap  Shed  Jerkinhead  Saw Tooth  With Parapet  With False Front  Number of Stories:  2 1/2  Number of Bays:  3 x 4	e. Other:    Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Novelty  Shiplap  Novelty  Novelty  Shiplap  Novelty  Novelty  Shiplap  S	e. Other:    Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  S	e. Other:   Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Brick Bonding Pattern: Flemish  4. Roof Structure a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Whetal  Sheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Ells  Wings  Oth  Roof Style: Gable  Hip  Shed  Jerkinhead  Saw Tooth  With With Parapet  With False Front  Number of Stories:  2 1/2  Number of Bays:  3 x 4  Approximate Dimensions:	e. Other:   Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Brick Bonding Pattern: Flemish  4. Roof Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Whetal  Sheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Ells  Wings  Oth  Roof Style: Gable  Hip  Shed  Jerkinhead  Saw Tooth  With With Parapet  With False Front  Number of Stories:  2 1/2  Number of Bays:  3 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat  Zoning  Roads	e. Other:   Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Brick Bonding Pattern: Flemish  4. Roof Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Whete Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Ells  Wings  Oth  Roof Style: Gable  Hip  Shed  Jerkinhead  Saw Tooth  With Parapet  With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat  20ning  Roads  Development  Deterioration	e. Other:   Board & Batten
Concrete Block   c. Iron  d. Steel  3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Novelty  Shiplap  Brick Bonding Pattern: Flemish  4. Roof Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Whetal  Sheet Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Ells  Wings  Oth  Roof Style: Gable  Hip  Shed  Jerkinhead  Saw Tooth  With With Parapet  With False Front  Number of Stories:  2 1/2  Number of Bays:  3 x 4  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat  Zoning  Roads	e. Other:   Board & Batten

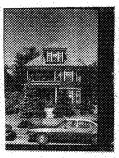
SURVEY NUMBER:

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
	and the second of the second o
Massing - large rectangular block with main roof with a centered, ell section with gabl	facade orientation and gambrel e roof projecting from the facade.
2 story rear porch. <u>Fenestration</u> - 6/1 windows and smaller 4/1 soldiers with blackened headers above. Bro Entrance - new Colonial Revival entrance ve	wn concrete sills.
top half.  Cornice - molded cornice. Brick wall has d	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	<b>4</b>
Terrien was a contractor - built the borick English Tudor houses in Burlington.	vary number butch defert work our i
d er alam fan Perlimetan - Lesend has li i	Wat the design and brone eare when
from a House Beautiful or Better Homes & Ga Alexander Terrien of the Fuller, Terrien Oi	1 Burner Go. and also he was a
contractor builder.	
	518
REFERENCES:	
Gity Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
MAP: (Indicate Note: In office)	Open Land  Woodland
	Scattered Buildings [] Moderately Built Up
	Densely Built Up [] Residential [ Commercial [
	Agricultural   Industrial   Roadside Strip Development
	Other:
	RECORDED BY: Clark Schuttle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 7/2/77



	SURVEY NUMBER:
	37 Hungerford Terrace
	NEGATIVE FILE NUMBER:
TATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
ontpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Massassassassassassassassassassassassass
	PRESENT FORMAL NAME:
	The state of the s
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Roy Emerson res.
LOCATION:	PRESENT USE: GWELLING ORIGINAL USE: GWELLING
	ORIGINAL USE: GWELLING
COMMON NAME:	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER: Nathan & L. Anfronak	DUVCTONT COMPTENSION OF CONSIGNATION
ADDRESS: 37 Hungerford Terrace	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🗌 No 📕 Restricted 🗍	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National C	1922
GENERAL DESCRIPTION:	Vange-onerente ontre con ut considerativa de distribute de la consumenta de la considerativa del la considerativa de la considerativa del considerativa della consider
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🐷
b. Load Bearing Masonry:	Brick   Stone   Concrete
Concrete Block	
c. Iron 🛛 d. Steel 🗎	e. Other:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
purbrab [ Noverth ] 2	tucco   Sheet Metal   Nimiara
wahmarr autudie Marick	Veneer □ Stone Veneer □
Bonding Pattern: 4. Roof Structure	Other:
a. Truss: Wood Iron [	Steel [] Concrete []
5. Roof Covering: Slate F W	ood Shingle 🔲 Asphalt Shingle 🔣
Sheet Metal Cl Built Un	□ Rolled □ Tile □ Other:
6. Engineering Structure:	n worred n trie n other:
7 Akada ka	
Appendages: Porches Towers	Cupolas M Dormers M Chimneys M
I Sheds   Eils   Winds   ∧+h	0.2.
Roof Style: Gable 🗌 Hip 📉 Shed	Flat  Mansard Gambrel  Monitor  With Bellcast
Jerkinhead [] Saw Tooth [] With	Monitor □ With Bellcast □
with ratapet   with raise front	Other:
Number of Stories: 21/2	
Number of Bays: 3 x 2	Entrance Location:center
Number of Bays: 3 x 2 Approximate Dimensions:	and the second s
300000000000000000000000000000000000000	
8: 1: min not not 10: 11: 12: 12: 13: 14: 12: 12: 12: 12: 13: 13: 13: 13: 13: 13: 13: 13: 13: 13	950000000000000000000000000000000000000
	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	Positive   Negative
No Threat   Zoning   Roads   Development   Deterioration	
No Threat D Zoning D Roads D	Positive   Negative

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - square block with hipped roof. Fr by doric columns. Hip dormers with double w	ont verandah with gablet, supported indows on the south and east
slopes. <u>Fenestration</u> - 1/1 sash. Stained glass tran <u>Entrance</u> - panel door with glazed top 3/4.	and the first term of the firs
Cornice - molded box comice. Facia board s	tring course between 1st story
clapboards. 2nd story shingles. Interior has classical entablatures over doc foundation joints.	rs & windows. Black mortar in
Sometime of the control of the contr	
RELATED STRUCTURES: (Describe)	
1	
2 car garage shared with 100 Buell St.	
2007 THE PAR STATE	
STATEMENT OF SIGNIFICANCE:	
House was built by owner of 100 Buell S	St. for his daughter. This modest
Colonial Revival is very well maintained with place as well as the front stained glass to	th all of its interior woodwork in the
example of its style. It was the residence	of Noy Emerson manager of the
Fisk tire co. of N. Y.	
REFERENCES:	
REFERENCES:	
City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land
Alexander and the second second second	Moderately Built Up
	Densely Built Up  Residential Commercial
	Agricultural [ Industrial [
	Roadside Strip Development  Other:
	RECORDED BY: Glark Schuttle
	ORGANIZATION:
Laderson	UP Division for Historic Preservation  DATE RECORDED: _ /o /cc
	DATE RECORDED: 7/2/77



STATE OF VERMONT Division for Historic Preservation Montpelier, VT 05602

	interior de transferior de la companya de la compa La companya de la co
TO COOK SAN	SURVEY NUMBER:
Section and	Öl Hungerford Terrace NEGATIVE FILE NUMBER: 77-A-198
AND	UTM REFERENCES:
A COLUMNIA DE LA COLUMNIA DEL COLUMNIA DE LA COLUMNIA DEL COLUMNIA DE LA COLUMNIA	Zone/Easting/Northing
A CONTROL	
CONCERNION OF THE PERSONS	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
	ORIGINAL FORMAL NAME: G. F. North residence
Appropriate	PRESENT USE: dwelling
0000000	ORIGINAL USE: Gwelling
	ARCHITECT/ENGINEER:
	BUILDER/CONTRACTOR:
2000	PHYSICAL CONDITION OF STRUCTURE:
200	Excellent Good 🕷
	Fair Poor C
K C	THEME:
	STYLE: Colonial Revival DATE BUILT:
200000	1900
**********	######################################
k	☐ Concrete ☐ Concrete Block ☐
	THE ART OF MICH. THE PROPERTY OF THE PROPERTY
an	Balloon [
	Brick   Stone   Concrete
6	other:
m	Board & Batten [] Wood Shingle
Št	ucco [ Sheet Metal [ Aluminum [
k	veneer Stone Veneer
	Other:
ļ;	
<u></u>	Steel
Wo	ood Shingle 🗌 Asphalt Shingle 🔲
Ĺ	Rolled Tile Other:
C	Supolas 🗆 Dormers 🗶 Chimneys
he	er:
d	☐ Flat ☐ Mansard ☐ Gambrel ☐
n.	Monitor [ With Bellcast [
ŧ	Other:
	Entrance Location: left side
	LOCAL ATTITUDES:  Positive □ Negative □

HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form COUNTY: TOWN: LOCATION: COMMON NAME: FUNCTIONAL TYPE: dwelling OWNER: Bric & Mary LaRock ADDRESS: 61 Hungerford Terrace ACCESSIBILITY TO PUBLIC: Yes No Restricted LEVEL OF SIGNIFICANCE: Local State National [ GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Bric 2. Wall Structure a. Wood Frame: Post & Be b. Load Bearing Masonry: Concrete Block Iron □ d. Steel □ C. Wall Covering: Clapboard Shiplap | Novelty | Shiplap | Novelty | Shiplap | Brick Bonding Pattern: Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Sheet Metal [ Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers [ Sheds DElls DWings DRoof Style: Gable DHip Jerkinhead [ Saw Tooth [ Wit With Parapet [ With False Fron Number of Stories: 2 1/2 Number of Bays: Approximate Dimensions: THREAT TO STRUCTURE: No Threat | Zoning | Roads | Development | Deterioration | Mixed Other: Alteration 

Other:

ADDITIONAL APCIFITECTURAL OR STRUCTURAL	DESCRIPTION:
	and the second of the second o
Massing - squarish block with 2 story bay of hipped roof. Front projecting porch on left on south wall. Hipped dormer on east slope Fenestration - 6 verticle panes over 1 sash story facade.	t side. 3 story hipped room cay , elongated diamond transom on lst
Entrance - portico porch with doric columns Panel door with beveled glass center sectio full sidelights with louvered panels.  Cornice - molded box cornice with pseedo mo	B Altu deutits paneam Stannie.
- course.	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
rhythm of this end of the street when association of this end of the street when association which are of similar size & style.  It appears that G. F. North built this in earlier (%15) and moved into it, renting state manager of the Aetha Life Insurance C	house next to the house he lived his other house. North was the
REFERENCES: City Directories	
WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	DATE RECORDED: 7/2/77



	SURVEY NUMBER:
	64-66 Hunserford Terrace NEGATIVE FILE NUMBER: 77-A-197
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation htpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	
LOCATION:	PRESENT USE: apartments
	ORIGINAL USE: 4 family house
COMMON NAME:	ARCHITECT/ENGINEER:
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Richard Rooney	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 1904 North Ave., Burlington	Excellent Good
ACCECCIBELLIAN DO DIDELLO	Fair Poor D
ACCESSIBILITY TO PUBLIC:  Yes No Restricted	THEME:
LEVEL OF SIGNIFICANCE:	STYLE: Queen Anne - Colonial DATE BUILT:
Local State D National D	1902
GENERAL DESCRIPTION:	
Structural System	
<ol> <li>Foundation: Stone Brick</li> <li>Wall Structure</li> </ol>	☐ Concrete ☐ Concrete Block ☐
a. Wood Frame: Post & Bea	m 🔲 Balloon 👪
b. Load Bearing Masonry:	Brick   Stone   Concrete
Concrete Block	
c. Iron [] d. Steel []	e. Other:
Shinlan M Novelty D c	Board & Batten   Wood Shingle tucco   Sheet Metal   Aluminum
Asphalt Shingle O Brick	Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	•
a. Truss: Wood 🔃 Iron 🗀	Steel  Concrete
b. Other:	
5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other:	
6. Engineering Structure:	L wried L life L Other:
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
I Sheds II Ells II Wings II Ath	ar.
Roof Style: Gable   Hip Shed	■ Flat □ Mansard □ Gambrel □ Monitor □ With Bellcast □
With Parapet   With False Front	Monitor   With Bellcast
Number of Stories: 21/2	
Number of Bays: $\frac{u \times u}{x \times u}$ Approximate Dimensions:	Entrance Location: 2 center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat D Zoning D Roads D	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration  Other:	
<u></u>	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - large, squarish block with steep lays projecting from both sides of facade withem. 2 story flat roofed bay on north & so north, west, south walls. 2 story 1 x 4 bay 2nd floors.	ith a two story porch joining outh walls. Gabled dormers on
Fenestration - 1/1 sash.  Entrance - entablature in surround. Fasel ( Cornice - molded box cornice.	
Clapboard walls - imbricated shingle band be Fent roof gable ends on dormers.	stween floors. Bracketec porches.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
Standard double house - Colonial Reviv was built by Wm. Harrington for speculation professor and E. C. Keech, a book salesman	. Prof. Maurice Fichot, a Tremon
REFERENCES:  City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	Scattered Buildings [] Moderately Built Up [] Densely Built Up []
	Residential Commercial Caracultural Caracult
	RECORDED BY: Clark Schuttle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 7/2/77



<b>,</b>	SURVEY NUMBER:
	65 Hungerford Terrace
<b>的复数形式 医牙髓 医动物毒素连续的 医克里</b>	NEGATIVE FILE NUMBER:
	77-4-108
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	89
LOCATION:	G. F. North house
	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Harold Burroughs	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 65 Hungerford Terrace, Burl.	Excellent Good
	Excertence C Good S
ACCESSIBILITY TO PUBLIC:	Fair   Poor
	THEME:
Yes O No O Restricted O	STYLE: Colonial Revivel
LEVEL OF SIGNIFICANCE:	MUATE BUILL:
Local C State C National C	1903
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Beam D Balloon	
b. Load Bearing Masonry:	Brick  Stone  Concrete
Concrete Block	prior D grove D couctate D
c. Iron [ d. Steel [	0.63
Wall Contorings Clambana C	e. Other:
3. Wall Covering: Clapboard D Board & Batten D Wood Shingle	
Surbrab [] Moverch [] 2	tucco   Sheet Metal   Aluminum
Asphalt Shingle L Brick	Veneer Stone Veneer
pomorny ractern:	Other:
4. Roof Structure	
a. Truss: Wood 🕷 Iron	Steel [ Concrete [
b. Other:	
5. Roof Covering: Slate 🕷 W	ood Shingle 🗌 Asphalt Shingle 🔲
Sheet Metal D Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	cossey
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds D Ells D Wings D Oth	ar.
Roof Style: Gable □ Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With	Monitor C. With Bollonet C.
With Parapet   With False Front	U Othor.
Number of Storios	Li Ochet :
Number of Stories: 27/2	
Number of Bays: 3 × 4 Approximate Dimensions:	Entrance Location: center
ubbrownuare numenatous:	
MILL THE TOP COMMISSION OF THE PARTY OF THE	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
perentation Deferior Cl	Mixed Other:
Alteration  Other:	7
	A Supramental and the supr

ADDITIONAL APCHITECTURAL OR STRUCTURA	T DECCRIPETON.
MIDITIONAL ARCHITECTURE OR STRUCTURE.	DESCRIPTION.
Massing - rectangular block with hipped roostory, 2nd story tower with conical roof, tower. 2 1/2 story gable bay projection of & west slopes, triangular dormer on south a Fenestration - 1/1 sash windows, nice stain facade windows. Round headed stainglass stains	lst story is recessed beneath the N. wall. Hipped dormers on east slope. Head glass transoms over 2 lst story tair window on north wall.
Entrance - in molded surround. Panel door Porch supported by doric columns. Original Cornice - molded box cornice with modillion Terrace.	lly with 2 story balustrade.
RELATED STRUCTURES: (Describe)	
Tower has spear like finial in metal	
STATEMENT OF SIGNIFICANCE:	
This house and #61 are almost identicle in floor plan. See #61 Hungerford Terrace. North, state manager of the Actna Life Insurance.  G.F. North - state mgr. Actna Life Insurance.	It was the residence of G. F. grance Go. at 82 Church St.
REFERENCES:	
City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	Clark Schuttle ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED:
	7/2/77





	SURVEY NUMBER:
	69 Hungerford Terrace
	NEGATIVE FILE NUMBER:
DNT	UTM REFERENCES:
	Como (Donaldon (Manala)
Historic Preservation	Zone/Easting/Northing
7 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	1,4,4,4,4
LOCATION:	PRESENT USE: apartments
	ORIGINAL USE: GWELLING
	ARCHITECT/ENGINEER:
COMMON NAME:	Nauchtech engineem:
COPRON MARIE:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
73773778W T 2007 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Taber Realty Corp.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 56 Colchester Ave., Burlington	
	Fair O Poor O
ACCESSIBILITY TO PUBLIC:	THEME:
Yes No Restricted	STYLE: Queen Anne - Colonial Revival
LEVEL OF SIGNIFICANCE:	STYLE: Queen Anne - Colonial Revival DATE BUILT: 1903
Local State National C	1903
GENERAL DESCRIPTION:	
Structural System	
l. Foundation: Stone M Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bea	m [] Ralloon www
b. Load Bearing Masonry:	Brick Stone Concrete C
Concrete Block	price C prone C concrete C
c. Iron [ d. Steel [	a Ohiham.
3 Wall Covering: Clapheard	e. Other: ■ Board & Batten □ Wood Shingle
Chinlan M Maralter M C	s podro « parten [] wood Shingle
Nambalt Chimale III Desire	tucco 🗌 Sheet Metal 🗍 Aluminum 🗖
	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood 👿 Iron 🖸	Steel Concrete C
b. Other:	
5. Roof Covering: Slate W	ood Shingle [ Asphalt Shingle [
Sheet Metal [ Built Up	□ Rolled □ Tile □ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers□	Cupolas Dormers Chimneys
I Sheds Ells II Wings II O+n	ov.
Roof Style: Gable   Hip Shed	Flat   Mansard   Gambrel   Monitor   With Bellcast
Jerkinhead [] Saw Tooth [] With	Monitor [] With Bellcast []
With Parapet [ With False Front	II Other:
Number of Stories: 2 1/2	bed varaux
Number of Bays: 3 x 3	Market and a variable of the control
Approximate Dimensions:	Entrance Location: central
approximate principatons:	
MEXISTA M. MA. CONSTITUTION	BY AND TOTAL
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	77
Development Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - squarish central block with hipp pent roof gable on left side of facade. The from the north & south roof slopes. A hip slope. A latery shed & porch is attached porch spans the facade supported by panels Fenestration - 1/1 sash windows. Stained Entrance - molded Colonial Revival surroun	ed roof. 2 1/2 story canted bay with riangular gable dormers project ped dormer projects from the west to the rear. A 1 story once 2 story, d posts.
central section.  Cornice - molded box cornice. Clapboarded  Znd story.	lst story, stringcourse & shingled
RELATED STRUCTURES: (Describe)	
Market Commence of the Commenc	
2 car garage.	
STATEMENT OF SIGNIFICANCE:	3)
	그 모든 이 문화 수 했습니다. 시스타스 연간이 살았다.
inger After value of Arman Arman Arman State (1988)	
	massing to #65 & 61 Hungerford Terrace.
salesman at Rell and Bell & Co.	
William Grisenthwaite - salesman Bell, Be	)ll & Co. 1904
REFERENCES: City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land [] WoodLand [] Scattered Buildings [] Moderately Built Up [] Densely Built Up [] Residential [] Commercial [] Agricultural [] Industrial [] Roadside Strip Development [] Other:
	RECORDED BY: Clark Schuttle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED:



	71 Hungerford Terrace
	NEGATIVE FILE NUMBER:
ric Preservation	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Atherton residence
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Helen McGrath	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 18 Woodbury Rd., Burlington	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 🟿 Restricted 🔲	STYLE: Colonial Hevival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local M State M National D	1914
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	Concrete Concrete Block C
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🗍 Balloon 🌇
b. Load Bearing Masonry:	Brick D Stone D Concrete D
Concrete Block	
c. Iron □ d. Steel □	e. Other:
J. wall covering: Clapboard [	Board & Batten [] Wood Shingle []
Sniplap   Novelty   S	tucco   Sheet Metal   Aluminum
Asphalt Shingle   Brick	Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other:
	The second secon
a. Truss: Wood Iron [ b. Other:	
5 Poof Covering. Classe W	Mood Shingle □ Asphalt Shingle □ □ Rolled □ Tile □ Other:
Shoot Motal M Ruilt Un	D Ballad D mile D Out-
6. Engineering Structure:	m wried m ille m other:
7. Other:	
Appendages: Porches Towers	Cunolas II Dormore W Chimpore
Sheds D Ells D Wings D Oth	oaboras Curinite See Curinite A 2 200
Roof Style: Gable [] Hip [] Shed	□ Flat □ Mansard □ Gambrel □
Jerkinhead 🔲 Saw Tooth 🗍 With	Monitor II With Belloagt II
With Parapet   With False Front	Other.
Number of Stories: 2 1/2	
Number of Bays: 3x4	Entrance Location.
Approximate Dimensions:	Course morgerous Courses
***************************************	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration   Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPTION:
Massing - rectangular block with moderate dormers on north, east, south, & west slope by brick posts on north wall. I story brick addition in wood.  Fenestration - 1/1 sash, triple windows immarches in the center window transom. All wheads with concrete keystones and concrete Entrance - 2 3/4 length sidelights with bevokeled light 3/4 length.  Cornice - molded box cornice. Raised brick and level. North side porch has small brick and contrete and contrete level.	es. I story side porch supported ok portico on facade. Kear shed nitating Palladian windows, with Gothic vindows have gauged brick window sills. veled glass flank a door with a single k stringcourse at 2nd story lintel
The state of the s	
RELATED STRUCTURES: (Describe)	
Dormers have slated walls. Metal or quarreled windows & framed stucco walls.	
STATEMENT OF SIGNIFICANCE:	
Beautiful example of brick Colonial Reexcellent and creates the mood and atmospher City land records show S. M. Atherton owning listed in the 1915 directory at that address Co.	ere for this shaded residence. og the property in 1913. He is
City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:  Clark Schuttle  ORGANIZATION:  VT Division for Historic Preservation  DATE RECORDED:

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
TE OF VERMONT	UTM REFERENCES:
ision for Historic Preservation	
montpelier, VT 05602	Zone/Easting/Northing
unitaberrer's AT 0000%	
HISTORIC SITES & STRUCTURES SURVEY	7 7 P P P P P P P P P P P P P P P P P P
	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	The state of the second
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Mitiguy house
LOCATION:	PRESENT USE Wir Children's Aid Society
	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Vt. Childrens Aid Society	DEVETORY CONTERNATION OF COMPRESSION
	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 72 Hungerford Terrace, Burl.	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🖸 No 🕷 Restricted 🖸	STYLE: Classical Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	1914
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Concrete Cl. concrete procy Cl.
a. Wood Frame: Post & Bea	m [] Dallage ***
h Toad Boaring Maganess	ni Li Dalloui 📆
Concrete Diag.	Brick   Stone   Concrete
Concrete Block	
c. Iron 🗆 d. Steel 🗆	e. Orner:
3. Wall Covering: Clapboard	Board & Batten   Wood Shingle
Shiplap   Novelty   S	tucco  Sheet Metal  Aluminum r
Asphalt Shingle U Brick	Veneer □ Stone Veneer □
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood 🕷 Iron 🗀	Steel  Concrete
b. Other:	
5. Roof Covering: Slate W	ood Shingle [] Asphalt Shingle []
Sheet Metal [] Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	and the first of the first of the second of
7. Other:	and the second of the second o
Appendages: Porches  Towers □	Cunolac D Dormona W Chimana
Chade T Fle T Wings T	cohoras Ci normers E CurmueAs
Sheds Ells Wings Oth	er:
woor arkie: capie with T 20ed	☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐
nerkruwead M Pam Lootu M Mitu	Monitor   With Bellcast
With Parapet [] With False Front	□ Other:
Number of Stories: 21/2	
Number of Bays: 3 x 3	Entrance Location: center
Number of Bays: 3x3 Approximate Dimensions:	management of the state of the
THREAT TO STRUCTURE:	MLOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive [] Negative []
Development   Deterioration	Mixed Other:
Alteration  Other:	ne warned Other:

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - rectangular block with main face talevered hipped roof bay 2 stories on reawest slope. Front porch, full facade, wit center. I story bay on north wall.  Fenestration - 1/1 sash, with window heads	r (east) wall. 2 gable dormers on h doric columns that swell at the
Entrance - 3/4 light beveled glass door,  Cornice - molded cornice band, exposed raf gable end. Shingled 2nd story, clapboarded board & molding between floors.	ter tails, stylized open brackets in d lst story. Stringcourse of
RELATED STRUCTURES: (Describe)  Porch with entablature & gablet. Ga	shief carree with chinian ciding
TOTAL WILLIAM CONTROL OF SOME OF THE CONTROL OF THE	manage Source A. see as a continue and a second
STATEMENT OF SIGNIFICANCE:	<b>3</b>
This house is unusual in that it gives house, though it is actually colonial. The terms of the Colonial Revival.  Nitiguy owned the property in 1913, I at that address. Elzear O. Nitiguy was a	e saves brackets are also unusual in He is listed in the 1915 city directory
REFERENCES:	
City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland []
	Scattered Buildings [] Moderately Built Up
	Densely Built Up
	Residential M Commercial  Agricultural  Industrial
	Roadside Strip Development [
	Other: The second of the second of the second
	RECORDED BY:
	Clark Schuttle ORGANIZATION:
	VT Division for Historic Preservation  DATE RECORDED:
PAY-	DATE RECORDED: 7/4/77



	SURVEY NUMBER:
	79 Hungerford Terrace
	NEGATIVE FILE NUMBER:
ATE OF VERMONT	77-A-198 UTM REFERENCES:
vision for Historic Preservation	Zone/Easting/Northing
tpelier, VT 05602	none, pascrud, not curud
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Redolf Thibault
LOCATION:	PRESENT USE: dwelling
	ORIGINAL USE: dwelling
ZAMPAN NE NEW	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair D Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes 🔲 No 🛍 Restricted 🛛	STYLE: ranch house
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National C	ca. 1947
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone D Brick	Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bea	m 🔲 Balloon 🎇
b. Load Bearing Masonry:	Brick   Stone   Concrete
Concrete Block	
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clapboard	Board & Batten □ Wood Shingle □
Suipido Moverty Marials	tucco 🔲 Sheet Metal 🔲 Aluminum 🗖
Bonding Pattern:	Veneer ☐ Stone Veneer ☐
4. Roof Structure	Other:
	Steel   Concrete
b. Other:	
5. Roof Covering: Slate 🗆 W	Good Shingle 🔲 Asphalt Shingle
Sheet Metal   Built Up	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers	Cupolas Dormers Chimneys
Sheds D Ells Wings D Oth	er:
ROOL Style: Gable min I Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐
Jerkinhead [] Saw Tooth [] With With Parapet [] With False Front	monitor [] with Belicast []
Number of Stories:	La Curer.
Number of Bays:	Entrance Location - 2 m
Number of Bays: 2x3 Approximate Dimensions:	Entrance Location: left side
***	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development Deterioration	Mixed Other:
Alteration   Other:	
<ul> <li>Section 1. Section 1</li></ul>	- 84.

in the state of the second section of the secti	
DDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - 2 story rectangular block with fr story, attached to south wall containing ga story. Gable dormers on east & west slopes Penestration - 8/8 sash. Entrance - brick stairs. Fluted door surro glazed. Cornice - molded cornice.	rage in 1st story room in 2nd of all gable.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
materials of surrounding structures. Tand He was a real estate and insurance man. Ho	
REFERENCES:	
City Direct	<b>tóries</b>
WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT: Open Land
	RECORDED BY: Clark Schuttle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 7/4/77



	SURVEY NUMBER:
	82 Hungerford Terrace NEGATIVE FILE NUMBER: 77-4-197
TE OF VERMONT ision for Historic Preservation Montpelier, VT 05602	UTM REFERENCES: Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: FOWN:	ORIGINAL FORMAL NAME:
LOCATION:	PRESENT USE: dwelling ORIGINAL USE: dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER: Jacob & Shirley Levin ADDRESS: 82 Hungerford Terrace	PHYSICAL CONDITION OF STRUCTURE:  Excellent  Good  Fair  Poor
ACCESSIBILITY TO PUBLIC:	THEME:
Yes □ No ■ Restricted □ LEVEL OF SIGNIFICANCE: Local ■ State ■ National □	STYLE: Colonial DATE BUILT: 1914
2. Wall Structure  a. Wood Frame: Post & Bea  b. Load Bearing Masonry:  Concrete Block   c. Iron   d. Steel   3. Wall Covering: Clapboard  Shiplap  Novelty  Shiplap  Brick  Bonding Pattern:  4. Roof Structure  a. Truss: Wood  Iron  b. Other:  5. Roof Covering: Slate  Where Metal  Built Up  6. Engineering Structure:  7. Other:  Appendages: Porches  Towers  Sheds  Ells  Wings  Oth Roof Style: Gable  Hip  Shed  Jerkinhead  Saw Tooth  With Parapet  With False Front  Number of Stories: 2 1/2  Number of Bays: 3 x 3  Approximate Dimensions:	Brick   Stone   Concrete    e. Other: Board & Batten   Wood Shingle tucco   Sheet Metal   Aluminum   Veneer   Stone Veneer   Other: Steel   Concrete   Ood Shingle   Asphalt Shingle   Rolled   Tile   Other:  Cupolas   Dormers   Chimneys   er:   Flat   Mansard   Gambrel   Monitor   With Bellcast   Other:  Entrance Location: Center
THREAT TO STRUCTURE:  No Threat	LOCAL ATTITUDES:  Positive

and the state of	
ADDITIONAL APCHITECTURAL OR STRUCTURAL	L DESCRIPTION:
<u>Massing</u> - almost square block with main far gable end. Canted bay with gable roof dom gular dormer with steep pitch on left side gablet supported by doric columns. <u>Fenestration</u> = 1/1 sash & 10/1, 9/1 sash. <u>Entrance</u> - door with full length light. <u>Cornice</u> - molded box cornice overhanging by board & molding as stringcourse between fly shingles.	mer on right side of facade. Trian- of facade roof. Verandah with  ox. Clapboarded walls with facia
RELATED STRUCTURES: (Describe)	
Facade dormer has 3 sash windows in a motif. Hipped roof garage with clapboards.	
morry utiliza non Cougle when craission	
STATEMENT OF SIGNIFICANCE:	
This structure is unusual in terms of find a house with the gabled wall larger th Ira Lewis bought the land in 1913 and He was the successor to Moseley & Bigelow t	an the main facade. built his residence there by 1914.
REFERENCES: City Directories	
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	72 72 72 72 72 72 72 72 72 72 72 72 72 7
	RECORDED BY: Clark Schuttle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED:



	SURVEY NUMBER:
	82 Hungerford Terrace
	NEGATIVE FILE NUMBER:
ATE OF VERMONT	UTM REFERENCES:
vision for Historic Preservation htpelier, VT 05602	Zone/Easting/Northing
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	George Lessor
LOCATION:	PRESENT USE: GWELLING
	ORIGINAL USE: OWELLING
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Isidore & Ruth Kropsky ADDRESS: 84 Hungerford Terrace	PHYSICAL CONDITION OF STRUCTURE: Excellent  Good
9 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Fair O Poor O
ACCESSIBILITY TO PUBLIC:	THEME:
Yes ☐ No Restricted ☐ LEVEL OF SIGNIFICANCE:	STYLE: Colonial Revival
	DATE BUILT:
Local State National C	1917
Structural System	
	2000 Character 1 2000
2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Bea	m [] Balloon
Concrete Block	Brick   Stone   Concrete
,	- Ott.
	e. Other: ] Board & Batten [] Wood Shingle
Shinlan Maralty M	J Dodra & Batten U Wood Shingle
Aenhalt Shingle Driek	tucco
Bonding Pattern:	Veneer ■ Stone Veneer □
4. Roof Structure	Other:
a. Truss: Wood 🕷 Iron	Steel Comments C
b. Other:	oreer Concrete C
5. Roof Covering: Slate W W	had Shingle [] Achhalt Shingle []
Sheet Metal [] Built Un	ood Shingle □ Asphalt Shingle □ □ Rolled □ Tile □ Other:
6. Engineering Structure:	and sometimes and the contract of
7. Other.	But the second of the second o
Appendages: Porches Towers	Cupolas T Dormers Chimneys
Sheds     Ells     Wings       ∧←h	ar "
Roof Style: Gable Hip Shed	☐ Flat ☐ Mansard ☐ Gambrel ☐ Monitor ☐ With Bellcast ☐
Jerkinhead [] Saw Tooth [] With	Monitor   With Bellcast
With Parapet [ With False Front	□ Other:
Number of Stories: 27/2	· · · · · · · · · · · · · · · · · · ·
Number of Bays:	Entrance Location: center
Approximate Dimensions:	CSN167
7. T	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development   Deterioration	Mixed Other:
Alteration  Other:	

ADDITIONAL APCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - rectangular block with brick lst front gable orientation. There are 1 story from the northwest and southwest corners of has a 2nd story in clapboards with a gable wall is a wall dormer.  Fenestration - 3 verticle lights over 1. Toussoirs.  Entrance - panel door with 2/3 light.	y polygonal brick bays projecting f the facade. The scuthwest bay end on a canted wall. On the south war shed & porch. Gauged brick
Cornice - molded box cornice with frieze. Pent roof in gable ends. Forch supported	Brackets on overhang in canted bay. by doric columns, shingled skirt.
RELATED STRUCTURES: (Describe)  Hipped roof garage with clapboarded	walls.
STATEMENT OF SIGNIFICANCE:	
REFERENCES:	
City Directories	ing terminal and the second of
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:
	ORGANIZATION:  VF Division for Historic Preservation
	DATE RECORDED:



oric Preservation 	UTM REFERENCES: Zone/Easting/Northing			
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:			
	PRESENT FORMAL NAME: Rena Hill house			
COUNTY: TOWN:	ORIGINAL FORMAL NAME: Prunier house			
LOCATION:	PRESENT USE: 2 dwelling			
	ORIGINAL USE: dwelling ARCHITECT/ENGINEER:			
COMMON NAME:	BUILDER/CONTRACTOR:			
FUNCTIONAL TYPE:				
OWNER: Rena Hill	PHYSICAL CONDITION OF STRUCTURE:			
ADDRESS: 83 Hungerford Terrace	Excellent Good Some			
ACCESSIBILITY TO PUBLIC:	THEME:			
Yes O No O Restricted O	STYLE: Queen Anne			
LEVEL OF SIGNIFICANCE:	DATE BUILT: 1896			
Local C State C National C				

SURVEY NUMBER: 85-83 Hungerford Terrace

NEGATIVE FILE NUMBER:

GENERAL DESCRIPTION:
Structural System

1. Foundation: Stone Brick Concrete Concrete Block C

2. Wall Structure

a. Wood Frame: Post & Beam | Balloon | Bolloon | Concrete | Concrete Block | Concrete Block

c. Iron d. Steel e. Other:

3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Stucco Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Other:

4. Roof Structure
a. Truss: Wood ■ Iron □ Steel □ Concrete □
b. Other:

5. Roof Covering: Slate ₩ Wood Shingle ☐ Asphalt Shingle ☐ Sheet Metal ☐ Built Up ☐ Rolled ☐ Tile ☐ Other:

6. Engineering Structure:

7. Other:

Appendages:		Towers[			Dor	mers 🎆	Chi	mneys	
	Ells [] V			<b>x</b>		· · · · · · · · · · · · · · · · · · ·		-	
Roof Style:	Gable 🌉	Hip □	Shed [	Flat	: 🗆 M	ansard		ambrel	C
	d 🔲 Saw To					th Bell	cast		~
	pet 🗌 With								

Entrance Location: left side

Number of Stories: 2 1/2

Number of Bays: 3.5.4 Approximate Dimensions:

THREAT TO STRUCTURE: ||LOCAL ATTITUDES:

No Threat Zoning Roads Positive Negative Development Deterioration Mixed Other:

ADDITIONAL APCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - large rectangular block with frogabled projecting bay with canted walls on full facade porch on east wall. 2 story pstory bay on facade (right side) creating entrance bay on south wall. Rear stair.  Fenestration - 1/1 sash.  Entrance - paneled door with glazed top had cornice - molded box cornice. Glapboarded ends & 2nd story of north wall bay. Sawto	the north wall. large 2 story cruh on north wall. Projecting 2 1/2 - recessed entrance. 1 story  lf. Door latch. walls. Stepped shingles in gable
RELATED STRUCTURES: (Describe)	
Turned porch posts with beautiful fan car garage with shed roof,	ned brakcets in excellent shape. 3
STATEMENT OF SIGNIFICANCE:	
This Queen Anne is quite a good examp house is primarily distinguished by its fa It was the first house to be built on built in 189% and lived in by Frederick Pr had had several different tenant and was lan employee at 81 Church St. In the latte enlarged to Bradley Street and cut through St. At this time the house was moved to the References:	nned porch brackets.  Hungerford Terrace. This house was unier who was a nurse. By 1910 it ived in by Foster S. Whiting who was r part of 1910 Bradley Place was this property to join with Willard
Owner of house & City D	irectories, Sanborn Maps.
MAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:  Open Land
	RECORDED BY:  Glark Schuftle
	ORGANIZATION: VT Division for Historic Preservation
	DATE RECORDED: 7/4/77

	SURVEY NUMBER:
	27 Hungerford Terrace
	NEGATIVE FILE NUMBER: 77-A-198
TATE OF VERMONT	UTM REFERENCES:
ivision for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY:	ORIGINAL FORMAL NAME:
TOWN:	Alfred Larson residence
LOCATION:	PRESENT USE: dwelling
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ORIGINAL USE: dwelling
	ARCHITECT/ENGINEER:
COMMON NAME:	I womant to the motive of the contract of the
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	DOTHORN/ CONTRACTOR;
OWNER: Louise Annis	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 87 Hungerford Terrace	Excellent Good
A AM DE A SECRETARIO O CONTRACTOR OF THE ACT	Fair Poor D
ACCESSIBILITY TO PUBLIC:	THEME:
Yes O No Restricted O	1
LEVEL OF SIGNIFICANCE:	IDAME BILLIM.
Local State National C	DATE BUILT: 1920
GENERAL DESCRIPTION:	
Structural System	
1 Boundations Chancell Driet	Congress SSS Congress Till and SSS
2. Wall Structure	Concrete Concrete Block
a. Wood Frame: Post & Bea	m [] Balloon
o. Load Bearing Masonry:	Brick   Stone   Concrete
Concrete Block	and the second figure of the second of the s
c. Iron [] d. Steel []	e. Other:
3. Wall Covering: Clappoard L	] Board & Batten [] Wood Shingle
Surbrab   Noverty   S	tucco 🗌 Sheet Metal 🔲 Aluminum 🗖
Asphalt Shingle U Brick	Veneer  Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood 🕷 Iron [	Steel Concrete C
b. Other:	
5. Roor Covering: Slate W	Mood Shingle □ Asphalt Shingle □
Sheet Wetai T Built Ob	☐ Rolled ☐ Tile ☐ Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches ☐ Towers ☐	Cupolas   Dormers   Chimneys
Sheds D Ells D Wings D Oth	ler:
Roor Style: Gable # Hib [] Shed	I □ Flat □ Mansard □ Gambrel □
Jerkinhead [ Saw Tooth [ With	Monitor  With Bellcast
With Parapet   With False Front	U Other:
Number of Stories: 1 1/2	
Number of Bays: 3 x 3	Entrance Location: center
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat   Zoning   Roads	Positive   Negative
Development Deterioration	Mixed Other:
Alteration   Other:	
About seamen strain to the contract of the co	

ADDITIONAL APCHITECTURAL OR STRUCTURAL	DESCRIPTION:
Massing - rectangular block with front gabl	e orientation, with recessed
Farada nomb. 1 3/2 story poriecting bay o	n south wall.
- Fenestration - 1st story facade. Stained 8	dass elongated diamond Window tran-
som over 1 large light. Side windows are l	Z/1 Sasn.
Cornice - projecting eaves with exposed rai	no deer with multi-paned top 1/3
with round head.	
Porch supported by heavy, battered brick be	ses and wood posts.
RELATED STRUCTURES: (Describe)	
l car garage, with gable, novelty sidi	ina,
STATEMENT OF SIGNIFICANCE:	
This substantial Bungalow residence is	adistinguished by its massive porch
supported by brick bases. It is similar in	atmosphere to the prarie style
neighbor at College & Hungerford Terrace.	
	为精动, 人名英格兰 经工资 经工厂帐户
Property bought by Alfred Larson in I	719. He is a resident by 1921. He
was a music teacher.	
REFERENCES:	n de la composition de la Composition La composition de la
City Directories.	
WAP: (Indicate North In Circle)	SURROUNDING ENVIRONMENT:
	Open Land [] Woodland []
	Scattered Buildings [] Moderately Built Up
	Densely Built Up
	Residential M Commercial [
	Agricultural    Industrial
	Roadside Strip Development [
	Other:
	RECORDED BY: Clark Schuttle
	ORGANIZATION:
	VY Division for Historic Preservation
	DATE RECORDED: