PARK STREET



| | 78-A-149 |
|--|--|
| TE OF VERMONT | UTM REFERENCES: |
| rision for Historic Preservation | Zone/Easting/Northing |
| Montpelier, VT 05602 | bone, has cang, not chang |
| noneperacr, vi 00002 | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| Individual Structure Survey Form | |
| | PRESENT FORMAL NAME: |
| | |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: |
| TOWN: Burlington | |
| LOCATION: | PRESENT USE: apartments |
| 12-14 Park Street | ORIGINAL USE: apartments |
| | ARCHITECT/ENGINEER: |
| COMMON NAME: | |
| | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | George Buxton |
| OWNER: Ronald G. & Annette M. Guertin | PHYSICAL CONDITION OF STRUCTURE: |
| ADDRESS: Route 2A, Williston, Vt. | Excellent Good Good |
| | Fair Poor [|
| ACCESSIBILITY TO PUBLIC: | |
| Yes□ No Restricted□ | STYLE: Queen Anne |
| LEVEL OF SIGNIFICANCE: | DATE BUILT: |
| Local State National SENERAL DESCRIPTION: | c. 1900 |
| Structural System | |
| | ☐ Concrete ☐ Concrete Block☐ |
| 2. Wall Structure | Courtefe Courtefe Prock |
| a. Wood Frame: Post & Bear | mII Balloon M |
| | Brick Stone Concrete |
| Concrete Block | prior Concrete |
| c. Iron□ d. Steel□ e. | Other. |
| | Board & Batten Wood Shingle |
| Shiplap Novelty Ash | estos Shingle Sheet Metal |
| Aluminum Asphalt Shing | le |
| Bonding Pattern: | Other: asbestos |
| 4. Roof Structure | |
| a. Truss: Wood Iron | Steel Concrete C |
| b. Other: | |
| 5. Roof Covering: Slate Wo | od Shingle□ Asphalt Shingle□ |
| Sheet Metal Built Up | Rolled Tile Other: |
| 6. Engineering Structure: | |
| 7. Other: | |
| Appendages: Porches Towers C | upolas Dormers Chimneys |
| Sheds Ells Wings Bay Win | dow Other: |
| Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M | Flat Mansard Gambrel |
| Jerkinhead Saw Tooth With M | onitor With Bellcast |
| With Parapet□ With False Front□ | d Other: |
| Number of Stories: 2 1/2 | Takanan Tambidan oido hall |
| Number of Bays: 3 x 5 | Entrance Location: side hall |
| Approximate Dimensions: | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: |
| No Threat Zoning Roads | Positive Negative |
| Development Deterioration | Mixed Other: |
| Alteration Other: | |
| y | 1 |

|SURVEY NUMBER:

| ADDITIONAL ARCHITECTURAL OR STRUCTUR | AL DESCRIPTION: |
|---|--|
| | |
| Massing - Asymetrical plan. Gable front on facade. Two story porch on rear. Gal of roof. Two story porch on facade. Fenestration - 1/1 and Queen Anne sash. strip. | blets on north and south elevation Plain architrave with molded cornice |
| Entrance - One on either side of the bui Enrichments - Turned posts with spindle | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| | |
| This house makes a significant contribut houses on the left side of Battery Park. sity of styles of the houses that front | It also contributes to the diver- |
| | |
| | |
| | |
| REFERENCES: | |
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: |
| MAP: (Indicate North in Circle) | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Roadside Strip Development Other: |
| | |
| | RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: |

T

| | MICHA D ESTABLISHED | |
|--|--|--|
| | NEGATIVE FILE NUMBER: | |
| TE OF VERMONT | 78-A-149 | |
| vision for Historic Preservation | UTM REFERENCES: | |
| Montpelier, VT 05602 | Zone/Easting/Northing | |
| 22011CTCTTCT, AT 02005 | | |
| HICHARIA CIMIA | | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: | |
| Individual Structure Survey Form | 2.00.00 | |
| | PRESENT FORMAL NAME: | |
| 1 | Maria : | |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: | |
| TOWN: Burlington | OKIGINAL FORMAL NAME: | |
| LOCATION: | 77.77.00.79.99.99.99 | |
| 18 Park Street | PRESENT USE: apartment ORIGINAL USE: residence | |
| 10 rark Street | ORIGINAL USE: residence | |
| COMMON NAME: | ARCHITECT/ENGINEER: | |
| COMMON NAME: | | |
| | BUILDER/CONTRACTOR: | |
| FUNCTIONAL TYPE: dwelling | | |
| OWNER: Floriant G & Mome O. 11 | PHYSICAL CONDITION OF STRUCTURE: | |
| ADDRESS: | Frank CONDITION OF STRUCTURE: | |
| | Excellent Good G | |
| ACCESSIBILITY TO PUBLIC: | Fair Poor | |
| Yes□ No Restricted□ | | |
| LEVEL OF SIGNIFICANCE: | STYLE: Greek Revival | |
| Togal Chataman | DATE BUILT: | |
| Local State National GENERAL DESCRIPTION: | c. 1845 | |
| Character DESCRIPTION: | | |
| Structural System | | |
| 1. Foundation: Stone Brick | ☐ Concrete ☐ Concrete Block ☐ | |
| 1. Foundation: Stone Brick Concrete Concrete Block 2. Wall Structure | | |
| the same of the sa | | |
| a. Wood Frame: Post & Bear | m Balloon T | |
| a. Wood Frame: Post & Bear | m□ Balloon □ | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: | m□ Balloon □ Brick Stone □ Concrete□ | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block□ | Brick Stone Concrete | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e | Brick Stone Concrete | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard | Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Ache | Other: Board & Batten Wood Shingle | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer 7 Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbealuminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer 7 Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shings Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Arrhalt Shingle Od Shingle Arrhalt Shingle Od Shi | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Arrhalt Shingle Od Shingle Arrhalt Shingle Od Shi | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Arrhalt Shingle Od Shingle Arrhalt Shingle Od Shi | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer 7 Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer 7 Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Co | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Concrete Rolled Tile Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wing | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Concrete Rolled Tile Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hin Shed | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Concrete Rolled Tile Other: Ipolas Dormers Chimneys Iow Other: | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shings Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Me | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Con | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing: Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Con | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Con | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Con | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Con | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing: Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Con | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing: Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete C | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shings Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions: | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Other: Od Shingle Asphalt Shingle Rolled Tile Other: Ipolas Dormers Chimneys low Other: Flat Mansard Gambrel other: Flat Mansard Gambrel other: Entrance Location: right | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbedlard Aluminum Asphalt Shing: Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cushed Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mowith Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads | Other: Board & Batten Wood Shingle Stos Shingle Sheet Metal Le Brick Veneer Stone Veneer Other: Steel Concrete Stone Veneer Other: Dod Shingle Asphalt Shingle Rolled Tile Other: Ipolas Dormers Chimneys Low Other: Flat Mansard Gambrel Other: Flat Mansard Gambrel Other: Entrance Location: right LOCAL ATTITUDES: Positive Negative | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cu Sheds Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo With Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads Development Deterioration | Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Other: Od Shingle Asphalt Shingle Rolled Tile Other: Ipolas Dormers Chimneys low Other: Flat Mansard Gambrel other: Flat Mansard Gambrel other: Entrance Location: right | |
| a. Wood Frame: Post & Bear b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asbedlard Aluminum Asphalt Shing: Bonding Pattern: American 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cushed Ells Wings Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mowith Parapet With False Front Number of Stories: 2½ Number of Bays: 3 Approximate Dimensions: THREAT TO STRUCTURE: No Threat Zoning Roads | Other: Board & Batten Wood Shingle Stos Shingle Sheet Metal Le Brick Veneer Stone Veneer Other: Steel Concrete Stone Veneer Other: Dod Shingle Asphalt Shingle Rolled Tile Other: Ipolas Dormers Chimneys Low Other: Flat Mansard Gambrel Other: Flat Mansard Gambrel Other: Entrance Location: right LOCAL ATTITUDES: Positive Negative | |

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing - Pedimented gable front orientation. Rectangular block with rear additions. Enclosed side porch.

Fenestration - 2/2 sash, wood sills, flat arches.

Entrance - Stone sill and lintel (granite) full sidelights. Pilaster strips support entablature with denticular cornice. Greek Revival door. Enrichments - Blind, OG fan in gable. Scrolled brackets at cornice and pediment of gable.

RELATED STRUCTURES: (Describe)

STATEMENT OF SIGNIFICANCE:

The distinctive OG fan in the gable can be found in another Greek Revival house, #148 North Union St. This house is a typical Greek Revival house type found throughout Burlington characterized by a 3 bay facade, side hall entrance & pedimented gable.

Probably built in the 1840's, the first known resident was W. A. Crombie, an employee of the L. A. Barnes and later Shepard, Davis, & Morse lumber firms. He was here from the Civil War to the 1880's, when he acquired the old F. C. Kennedy Morrison at 226 S. Prospect St. This house then became the property of Mayor J. D. Hatch. It may have been constructed in connection with the Smith Glass Works, perhaps as worker housing, as an office/store. It was apparantly Glass Co. property until the Civil War.

REFERENCES:

MAP:

1853, 1857, 1869, 1890, Sanborn maps; directories.

(Indicate North in Circle)

| Open Land WoodlandLi |
|----------------------------|
| Scattered Buildings□ |
| Moderately Built_Up□ |
| Densely Built Up |
| Residential Commercial |
| Agricultural Industrial |
| Roadside Strip Development |
| Other: |
| |
| |

RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: 6/23/78

SURROUNDING ENVIRONMENT:

KODAN SAFETY FILM SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-149 TE OF VERMONT UTM REFERENCES: ision for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: ORIGINAL FORMAL NAME: COUNTY: Chittenden William Cayea residence Burlington TOWN: PRESENT USE: residence
ORIGINAL USE: residence residence LOCATION: 22 Park Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling William Cayea PHYSICAL CONDITION OF STRUCTURE: OWNER: Britta Muller ADDRESS: 22 Park Street Excellent Good Fair Poor ACCESSIBILITY TO PUBLIC: Yes No Restricted STYLE: Colonial Revival LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block 2. Wall Structure a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick Stone Concrete Concrete Block□ c. Iron ☐ d. Steel ☐ e. Other:

3. Wall Covering: Clapboard ☐ Board & Batten ☐ Wood Shingle ☐ Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other: Roof Structure a. Truss: Wood Iron Steel Concrete b. Other: 5. Roof Covering: Slate Wood Shingle Asphalt Shingle Sheet Metal Built Up Rolled Tile Other: 6. Engineering Structure: 7. Other: Appendages: Porches Towers Cupolas Dormers Chimneys Sheds Ells Wings Bay Window Other: Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast □ With Parapet□ With False Front□ Other:

Entrance Location: center right

Positive Negative

LOCAL ATTITUDES:

Mixed ☐ Other:

Number of Stories: 2½
Number of Bays: 3 x 3

No Threat□ Zoning□ Roads□

Development ☐ Deterioration ☐

Approximate Dimensions:

Alteration Other:

THREAT TO STRUCTURE:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Pedimented gable front orientation. Rectangular block with front and rear porches. Front porch columns are 1977, rear porch columns are chamfered. Fenestration - 1/1, 2/2, 6/6 and Queen Anne sash; molded architrave. Entrance - Molded surround, Eastlake door with light. The gable is clad in shingles. (Describe) RELATED STRUCTURES: STATEMENT OF SIGNIFICANCE: This is a Colonial Revival house built after the turn of the century. It still has some Queen Anne elements in the form of Queen Anne sash & shingled gable. The interior has very fine Colonial Revival woodwork. It makes a significant contribution to the variety of styles that front on Battery Built in 1905, this house was probably erected by William Cayea, a carpenter and builder, who kept his shop and residence here. REFERENCES: Sanborn maps; directories SURROUNDING ENVIRONMENT: MAP: (Indicate North in Circle) Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Commercial Residential Agricultural Industrial ___ Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: 6/23/78



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|---|---|--|
| | NEGATIVE FILE NUMBER: 78-A-149 | |
| TE OF VERMONT | UTM REFERENCES: | |
| ision for Historic Preservation | Zone/Easting/Northing | |
| tpelier, VT 05602 | , | |
| | | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: | |
| Individual Structure Survey Form | | |
| | PRESENT FORMAL NAME: | |
| | | |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: | |
| TOWN: Burlington | Frederick Smith Residence | |
| LOCATION: | PRESENT USE: twin | |
| 58-60 Park St. | PRESENT USE: twin ORIGINAL USE: residence | |
| | ARCHITECT/ENGINEER: | |
| COMMON NAME: | | |
| | BUILDER/CONTRACTOR: | |
| FUNCTIONAL TYPE: dwelling | | |
| OWNER: Clifton W. & Rosseian Cook | PHYSICAL CONDITION OF STRUCTURE: | |
| ADDRESS: 58 Park St. | Excellent Good | |
| ACCESSIBILITY TO PUBLIC: | Fair Poor | |
| Yes No Restricted | CMYTT | |
| LEVEL OF SIGNIFICANCE: | STYLE: Gothic Revival DATE BUILT: C 1840 | |
| Local State National | DATE BUILT: c. 1840 | |
| GENERAL DESCRIPTION: | | |
| Structural System | | |
| 1. Foundation: Stone Brick | Concrete Corcrete Block | |
| 2. Wall Structure | m concrete m concrete prockm | |
| a. Wood Frame: Post & Bear | r 🖂 Ralloon 🗂 | |
| b. Load Bearing Masonry: I | | |
| Concrete Block□ | orace Concrete | |
| c. Iron d. Steel e. | Other | |
| 3 Wall Covering: Claphoard | Board & Batten Wood Shingle | |
| Shinlan Novelty Ash | setas Shinmle [Sheet Matal [| |
| Aluminum Asphalt Shing | lo | |
| Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: Other: | | |
| Bonding Pattern: 4. Roof Structure common | Ourer. | |
| a. Truss: Wood Iron | Steel Concrete C | |
| b. Other: | and to the total beautiful to the terminal | |
| 5. Roof Covering: Slate Wood Shingle Asphalt Shingle | | |
| Sheet Metal Built Up | Rolled☐ Tile☐ Other: | |
| 6. Engineering Structure: | | |
| 7. Other: | | |
| Appendages: Porches Towers C | polas Dormers Chimneys | |
| Sheds Ells Wings Bay Wind | low Other: | |
| Roof Style: Gable Hip Shed | Flat Mansard Gambrel | |
| Jerkinhead Saw Tooth With Mo | onitor With Bellcast | |
| With Parapet□ With False Front□ | Other: | |
| Number of Stories: 2 ½ | | |
| Number of Bays: 3 x 2 | Entrance Location: center | |
| Approximate Dimensions: | | |
| | | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: | |
| No Threat \[\] Zoning \[\] Roads \[\] Development \[\] Deterioration \[\] | Positive Negative | |
| Development Deterioration | Mixed Other: | |
| Alteration Other: | | |
| | | |

|SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

Massing - Gable sided orientation. Hipped roof rear ell 2 x 4 bays wide. Front porch 1 x 3 bays wide, rear porch 1 x 2 bays wide. Gable wall dormer. Fenestration - 2/2 sash, Queen Anne sash with multi colored panes. Flat arches. Wall dormer has tripartite windows over paired windows with heavy mullions.

Entrance - Modified to change house to a twin c. 1900. Door with lights. Rear ell is of a different type of brick c. 1880.

RELATED STRUCTURES: (Describe)

STATEMENT OF SIGNIFICANCE:

This is one of the early houses of the north end. It was renovated into a double house c. 1917. The gable dormer used to light an upstairs hall. The interior retains many Greek Revival details. The gable on the facade is suggestive of a Gothic Revival influence, though physical evidence was inconclusive as to whether it was added at a later date. This distinctive gable can be found on smaller houses on Front St. (#'s 79, 70 & 69) and North St. #431. This house has the structure of a much older house beneath the updated exterior. The attic revealed 1/2 round rafters, up and down sawns roofers and basement joists. The roof originally had wood shakes. The rafters are pinned together. The house was built as the home of Frederick Smith, proprietor of the Champlain Glass (a. k. a. "Smith Glass") works from 1834 to 1850. Rann states that this was "the first extensive manufacturing concern in the town," and was "the prime cause of the extension of the village to the north" of Pearl St. Smith personally layed out Park St. and Front St., and the glass company was the major landholder north of Pearl

REFERENCES: 1853, 1869, 1890, Sanborn maps. Rann, p. 425; John Johnson papers, UVM, oversized folder marked "Burlington maps & surveys". City Directories, Fred P. Smith, 195 S. Willard St., Burlington.

| Directories, fred P. Smith, 195 S. Will | ard St., Burington. |
|---|---|
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |
| | |
| | |
| | RECORDED BY: C. Richard Morsbach |
| | ORGANIZATION: VT. Div. for Historic Preservation |
| | DATE RECORDED: 6/26/78 |

Number: 58-60 Park St.

Negative File Number: 78-A-149

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

and west of Elmwood. Smtih's wife was largely responsible for the preservation and imprivement of the old battery as a park. The neighborhood was known as "Glass ville," according to a 1839 survey by John Johnson. When the glass company folded in 1850 due to the scarcity of fuel, Smith went into the feed and grain business, as well as real estate ventures like the Pioneer Mechanics Shops, of which he was an original and major investor. He lived here until his death in 1892.



| | SURVEY NUMBER: |
|---|---|
| | NEGATIVE FILE NUMBER: |
| | 78-A-149 |
| TE OF VERMONT | UTM REFERENCES: |
| ision for Historic Preservation | Zone/Easting/Northing |
| Montpelier, VT 05602 | |
| | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| Individual Structure Survey Form | 177 |
| | PRESENT FORMAL NAME: |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: M. L. Barrows residence |
| TOWN: Burlington | 7 5 |
| LOCATION: | PRESENT USE: apartments |
| 63 Park St. | ORIGINAL USE: residence |
| | ARCHITECT/ENGINEER: |
| COMMON NAME: | |
| | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | PHYSICAL CONDITION OF STRUCTURE: |
| OWNER: Wilfred J. Bessette | Excellent Good G |
| ADDRESS: Blakley Road Colchester Vt | Fair Poor |
| ACCESSIBILITY TO PUBLIC: | ************************************** |
| Yes No Restricted | STYLE: Italianate |
| Yes No Restricted LEVEL OF SIGNIFICANCE: | DATE BUILT: 1881 |
| Local State National GENERAL DESCRIPTION: | |
| Structural System | |
| | ☐ Concrete ☐ Concrete Block☐ |
| 2. Wall Structure | |
| a. Wood Frame: Post & Bea | m Balloon 🕷 |
| b. Load Bearing Masonry: | Brick Stone Concrete |
| Concrete Block | |
| c. Iron d. Steel e. | |
| | Board & Batten |
| | le |
| Bonding Pattern: | Other: |
| 4. Roof Structure | |
| a. Truss: Wood Iron | Steel Concrete C |
| b. Other: | |
| 5. Roof Covering: Slate Wo | od Shingle Asphalt Shingle |
| Sheet Metal Built Up 6. Engineering Structure: | Rolled Tile Dotner: |
| 7. Other: | |
| Appendages: Porches Towers C | upolas Dormers Chimneys |
| Sheds Ells Wings Bay Wings Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M | dow Other: |
| Roof Style: Gable Hip Shed ☐ | Flat Mansard Gambrel |
| Jerkinhead Saw Tooth With M | onitor With Bellcast |
| With Parapet With False Front | Li Otner: |
| Number of Stories: 2 1 | Entrance Location: right |
| Number of Bays: 3 Approximate Dimensions: | Efficiance nocacion. |
| | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: |
| No Threat□ Zoning□ Roads□ | Positive Negative |
| Development ☐ Deterioration ☐ Alteration ☐ Other: | Mixed Other: |
| to the second second of the second |) (|

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION: Massing - Gable end orientation with projecting eaves, 2 story enclosed side porch on south elevation. 3 level tower on south elevation terminating in a hip roof. Fenestration - 1/1, 2/2 sash. Plain architrave with wood cornice strip. 2/2 windows in the tower. Entrance - Plain surround with multi paned transom light. Double doors. Enrichments - Brackets at eaves. Corner pilasters with Eastlake detailing. RELATED STRUCTURES: (Describe) STATEMENT OF SIGNIFICANCE: The main block of this house is typical of many Italianate houses in the north end characterized by the 3 bay facade, side hall entrance and bracketed eaves. This house has the added feature of a 3 level tower which sets the house apart from other Italianate houses. It dates from the period of intensive development in the North End, coincident with the growth of the lumber industry on the nearby waterfront (1865-90). It was built for M. L. Barrows, manager of the City Loan Co., in 1881, at a cost of \$1500. REFERENCES: 1890, Sanborn maps, directories, BFP, 10/17/81 (Indicate North in Circle) SURROUNDING ENVIRONMENT: MAP: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development[] Other: RECORDED BY: C. Richard Morsbach RGANIZATION: ORGANIZATION. VT. Div. for Historic Preservation

DATE RECORDED:

6/26/78

SURVEY NUMBER: NEGATIVE FILE NUMBER: 78-A-149 UTM REFERENCES: TE OF VERMONT ision for Historic Preservation Zone/Easting/Northing Montpelier, VT 05602 HISTORIC SITES & STRUCTURES SURVEY U.S.G.S. QUAD. MAP: Individual Structure Survey Form PRESENT FORMAL NAME: COUNTY: Chittenden TOWN: Burlington ORIGINAL FORMAL NAME: Patrick Welch residence
PRESENT USE: residence
ORIGINAL USE: residence LOCATION: 86 Park Street ARCHITECT/ENGINEER: COMMON NAME: BUILDER/CONTRACTOR: FUNCTIONAL TYPE: dwelling PHYSICAL CONDITION OF STRUCTURE: OWNER: Seraphin & Clemence Niguette ADDRESS: 86 Park Street Excellent Good Fair Poor ACCESSIBILITY TO PUBLIC: Italianate Yes No Restricted STYLE: LEVEL OF SIGNIFICANCE: DATE BUILT: Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick Concrete Concrete Block 2. Wall Structure a. Wood Frame: Post & Beam Balloon b. Load Bearing Masonry: Brick ☐ Stone ☐ Concrete ☐ Concrete Block□ c. Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard Board & Batten Wood Shingle Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Veneer Bonding Pattern: 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 1/3 Entrance Location: right

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

Number of Bays: 3 Approximate Dimensions:

| ADDITIONAL ARCHITECTURAL OR STRUCTURA | RAL DESCRIPTION: |
|--|---|
| WDD1110Win month and a control of the control of th | |
| | |
| | |
| Massing - Gable front orientation. Sout wraps around to this wing. Interior end Fenestration - 2/2 sash, peaked architra Entrance - Pilasters on either side of to multi panes. | d chimney. Projecting eaves. |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| KEDWIED SINGCIONES. (Describe) | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| Pioneer Shops, and then for Central Verr the twentieth century, and typified the borhood's development. | |
| | |
| REFERENCES: | |
| 1869, 1890, Sanborn maps; directories. | |
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: |
| | 6/26/78 |

| | SURVEY NUMBER: |
|---|--|
| | NEGATIVE FILE NUMBER: |
| | 78-A-149 |
| TE OF VERMONT | UTM REFERENCES: |
| ision for Historic Preservation | Zone/Easting/Northing |
| Montpelier, VT 05602 | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| Individual Structure Survey Form | |
| | PRESENT FORMAL NAME: |
| COUNTY: Chittenden TOWN: Burlington | ORIGINAL FORMAL NAME: |
| TOWN: Burlington | Thomas Cosgriff residence |
| LOCATION: | PRESENT USE: residence ORIGINAL USE: residence |
| 111 Park St. | ORIGINAL USE: residence |
| | ARCHITECT/ENGINEER: |
| COMMON NAME: | |
| | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | |
| OWNER: David E. & Susan M. Herr | PHYSICAL CONDITION OF STRUCTURE: |
| ADDRESS: 111 Park St. | Excellent Good |
| ACCESSIBILITY TO PUBLIC: | Fair Poor |
| Yes No Restricted | STYLE: Italianate |
| LEVEL OF SIGNIFICANCE: | |
| Local State National | DATE BUILT: c. 1880 |
| GENERAL DESCRIPTION: | |
| Structural System | |
| | ☐ Concrete ☐ Concrete Block ☐ |
| 2. Wall Structure | |
| a. Wood Frame: Post & Bear | m Balloon M |
| b. Load Bearing Masonry: | Brick ☐ Stone ☐ Concrete ☐ |
| Concrete Block | |
| c. Iron□ d. Steel□ e. | |
| 3. Wall Covering: Clappoard | Board & Batten Wood Shingle |
| Aliminam Novelty LI Asp | estos Shingle Sheet Metal |
| Bonding Pattern: | le Brick Veneer Stone Veneer Other: |
| 4. Roof Structure | Chief: |
| a. Truss: Wood Iron | Steel Concrete C |
| b. Other: | |
| 5. Roof Covering: Slate Wo | od Shingle Asphalt Shingle |
| Sheet Metal Built Up | Rolled Tile Other: |
| 6. Engineering Structure: | |
| 7. Other: | |
| Appendages: Porches Towers C | upolas Dormers Chimneys |
| Sheds Ells Wings Bay Win | dow |
| Sheds Ells Wings Bay Window Other: Roof Style: Gable Hip Shed Flat Mansard Gambrel Jerkinhead Saw Tooth With Monitor With Bellcast | |
| Jerkinnead Saw Tooth With M | onitor With Bellcast |
| With Parapet With False Front | J Other: |
| Number of Stories: 1 1/2 | |
| Number of Bays: 3 Approximate Dimensions: | Entrana Tambian right |
| | Entrance Location: right |
| Table overtige e Differing rolls. | Entrance Location: right |
| | |
| THREAT TO STRUCTURE: No Threat Zoning Roads | LOCAL ATTITUDES: |
| THREAT TO STRUCTURE: | |

| ADDITIONAL ARCHITECTURAL OR STRUCTUR | RAL DESCRIPTION: |
|---|--|
| | |
| | |
| | |
| Massing - Gable front orientation. Encloon rear. Interior end chimneys. Fenestration - 2/2 sash with one remaining | |
| Plain architrave with cap molded cornice Entrance - 2/3 length sidelights. Pilas ticular cornice. Door is four panelled Enrichments - Moldings on door, denticul | e and wood sills. Sters support an entablature with den- with round headed top panels. Lar cornice corner boarding and |
| pilaster strips, circular motif below ho frieze. | orizontal eaves forming a type or |
| | |
| | |
| RELATED STRUCTURES: (Describe) | and the second of the second o |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| | |
| 3 bay, gable ended facade has been retained Revival along with the entrance) but central substituted for Greek Revival motifs. It the scale of the streetscape. The house was probably built short! Cosgriff, a tinsmith. It examplifies the housing which is perhaps the best survival dustrialization. | rtain Italianate detailing has been t makes a significant contribution to ly after the Civil War for Thomas ne modest but solidly-built worker |
| | |
| | |
| | |
| REFERENCES: | |
| 1869, 1890, Sanborn maps; directories. | |
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: |
| | Open Land Woodland Scattered Buildings |
| | Moderately Built Up |
| | Densely Built Up |
| | Residential Commercial |
| | Agricultural Industrial |
| | Roadside Strip Development Other: |
| | |
| | |
| | |
| | RECORDED BY: |
| | C. Richard Morsbach |
| | ORGANIZATION: |
| | VT. Div. for Historic Preservation DATE RECORDED: |
| | 6/26/78 |

| | | SURVEY NUMBER: |
|---|--|---|
| | | |
| | | NEGATIVE FILE NUMBER: |
| | TE OF VERMONT | 78-A-149 UTM REFERENCES: |
| | ision for Historic Preservation | Zone/Easting/Northing |
| | Montpelier, VT 05602 | aoney bascing/ Not ching |
| | Trong Caraca y y a coop a | |
| | HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| | Individual Structure Survey Form | |
| | | PRESENT FORMAL NAME: |
| | | |
| | COUNTY: Chittenden | ORIGINAL FORMAL NAME: |
| | TOWN: Burlington | Thomas Cook Residence |
| | LOCATION: 116 Park St. | PRESENT USE: residence |
| | 110 Park St. | ORIGINAL USE: residence ARCHITECT/ENGINEER: |
| | COMMON NAME: | kanomi incipitatian niv |
| | | BUILDER/CONTRACTOR: |
| | FUNCTIONAL TYPE: dwelling | |
| | OWNER: Kenneth B. & V. Robert Fisher | PHYSICAL CONDITION OF STRUCTURE: |
| | ADDRESS: 116 Park St. | Excellent Good 🗌 |
| | | Fair Poor |
| | ACCESSIBILITY TO PUBLIC: | A POLYT TO |
| | Yes No Restricted LEVEL OF SIGNIFICANCE: | STYLE: Italianate DATE BUILT: |
| | Local State National | c. 1870 |
| | GENERAL DESCRIPTION: | |
| | Structural System | |
| | 1. Foundation: Stone Brick | ☐ Concrete ☐ Concrete Block ☐ |
| | 2. Wall Structure | po2005 |
| | a. Wood Frame: Post & Bea | |
| | | Brick Stone Concrete |
| | Concrete Block☐ c. Iron☐ d. Steel☐ e. | Othor |
| | | Board & Batten Wood Shingle |
| | Shiplap Novelty Asb | estos Shingle Sheet Metal |
| Shiplap Novelty Asbestos Shingle Sheet Metal Aluminum Asphalt Shingle Brick Veneer Stone Venee Bonding Pattern: Other: | | le Brick Veneer Stone Veneer |
| | | |
| | 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: | | Steel Concrete C |
| | | |
| | | od Sningieli Asphalt Sningieli |
| | | Rolled life other: |
| | 7. Other: | |
| | Appendages: Porches Towers C | upolas Dormers Chimneys |
| | Sheds Ells Wings Bay Win | dow Other: |
| | Roof Style: Gable Hip Shed ☐ | Flat Mansard Gambrel |
| | Jerkinhead Saw Tooth With M | |
| | | |
| | With Parapet With False Front | d 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: 1½

Number of Bays: 3 Entrance Location: right

Approximate Dimensions:

THREAT TO STRUCTURE: LOCAL ATTITUDES:

No Threat Zoning Roads Positive Negative

Development Deterioration Mixed Other:

Alteration Other:

| ADDITIONAL ARCHITECTURAL OR STRUCTURA | AL DESCRIPTION: |
|---|--|
| | |
| Massing - Gable front orientation. Encloaddition, with slightly lower gabled roof Fenestration - 2/2 sash. Peaked architra Entrance - 2/3 length sidelights that have headed lights in door. Entrance is not uside porch is now the main entrance. Pil projecting cornice. Enrichments - Cornerboards, marbleized do | Projecting eaves. eves. re since been boarded up. Round used anymore, entrance in enclosed asters support entablature with |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| | |
| its lot orientation and side yard spacing cent houses thereby making a significant of the streetscape. It was built for The years in Wing & Smith's shoe factory in the family built five adjacent houses on this | contribution to the cohesiveness omas Cook, who worked for many the nearby Pioneer Shops. The Cook |
| REFERENCES: 1869, 1890, Sanborn maps; directories | |
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: |
| | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |
| | |
| | RECORDED BY: C. Richard Morsbach ORGANIZATION: VT. Div. for Historic Preservation DATE RECORDED: |
| | 6/26/78 |



| | NEGATIVE FILE NUMBER: 78-A-149 |
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| re of vermont | UTM REFERENCES: |
| sion for Historic Preservation | Zone/Easting/Northing |
| Montpelier, VT 05602 | |
| | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| Individual Structure Survey Form | |
| to the time of the test one one of the test of the tes | PRESENT FORMAL NAME: |
| | |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: |
| | Arthur Hathaway residence |
| FOWN: Burlington LOCATION: | PRESENT USE: apartment |
| taran da antara da a | ORIGINAL USE: residence |
| 117 Park Street | ARCHITECT/ENGINEER: |
| COMMON NAME: | keredit i me i \ maximin i |
| Controls issues. | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | |
| OWNER: Armand R. & Vera L. Bergeron | A. J. Hathaway PHYSICAL CONDITION OF STRUCTURE: |
| ADDRESS: 117 Park St. | Excellent Good |
| ADDRESS: 127 x ark oc. | Fair Poor |
| ACCESSIBILITY TO PUBLIC: | l rarr Poor L |
| Yes No Restricted | STYLE: Greek Revival |
| LEVEL OF SIGNIFICANCE: | DATE BUILT: |
| Local State National | |
| GENERAL DESCRIPTION: | c. 1865 |
| | |
| Structural System | M Course M Course Block |
| | ☐ Concrete ☐ Concrete Block ☐ |
| 2. Wall Structure | |
| a. Wood Frame: Post & Bear | Bei ale Chara Character Constraint |
| | Brick Stone Concrete |
| Concrete Block | O to The service |
| c. Iron□ d. Steel□ e. | |
| 3. waii Covering: Clappoard | Board & Batten Wood Shingle |
| Snipiapi Noveity Aso | estos Shingle Sheet Metal |
| | le 🗌 Brick Veneer 🗍 Stone Veneer 🗆 |
| Bonding Pattern: | Other: |
| 4. Roof Structure | a. , m |
| a. Truss: Wood Iron | Steel Concrete |
| b. Other: | 7 |
| 5. Roof Covering: Slate Wo | od ShingleLl Asphalt ShingleLl |
| Sheet Metal ☐ Built Up ☐ | Rolled Tile Other: |
| 6. Engineering Structure: | |
| 7. Other: | |
| Appendages: Porches Towers C | |
| Sheds Ells Wings Bay Win | dow Other: |
| Roof Style: Gable□ Hip□ Shed□ | Flat Mansard Gambrel |
| Jerkinhead Saw Tooth With M | |
| With Parapet With False Front | J Other: |
| Number of Stories: 1 1/2 | left |
| Number of Bays: 3 | Entrance Location: |
| Approximate Dimensions: | |
| | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: |
| No Threat Zoning Roads | Positive Negative |
| Development□ Deterioration□ | Mixed Other: |
| Alteration ☐ Other: | |
| | |

| SURVEY NUMBER:

| ADDITIONAL ARCHITECTURAL OR STRUCTUR | AL DESCRIPTION: |
|--|--|
| | |
| | |
| Massing - Gable front orientation. L pla porches. Center chimneys. Gable returns | |
| Fenestration - 6/1, 6/6 sash. Plain surrouth elevation with shed roof. Entrance - 2/3 length sidelights have been | |
| placed with a one light variety. Pilaste projecting cornice. | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| This house retains many original featon this house is the entry with a cornice ters. It makes a significant contribution street. | ed entablature supported by pilas- |
| | the Civil War by Arthur J. Hathaway, as one of the first of hundreds of and to house the labor force for the |
| | |
| | |
| | |
| | |
| REFERENCES: | |
| 1869, 1890, Sanborn maps; directories | |
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: Open Land Woodland |
| | Scattered Buildings |
| | Moderately Built Up Densely Built Up |
| | Residential Commercial |
| | Agricultural Industrial Roadside Strip Development |
| | Other: |
| | |
| | |
| | RECORDED BY: C. Richard Morsbach |
| · · | ORGANIZATION: |
| | VT. Div. for Historic Preservation DATE RECORDED: 6/26/78 |
| , | |



| | NEGATIVE FILE NUMBER: |
|---|---------------------------------------|
| | 78-A-149 |
| | UTM REFERENCES: |
| ic Preservation | Zone/Easting/Northing |
| monoperation is 5602 | |
| TITOMONTO OTMICO e CMNITOMINAC CIUNINIA | U.S.G.S. OUAD. MAP: |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| Individual Structure Survey Form | PRESENT FORMAL NAME: |
| | PRESENT FORMAL NAME: |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: |
| TOWN: Burlington | |
| LOCATION: | PRESENT USE: Michael Cook residence |
| 124 Park St. | ORIGINAL USE: residence |
| 124 Falk St. | ARCHITECT/ENGINEER: |
| COMMON NAME: | |
| | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | John Roberts |
| OWNER: John & Mary P. Cannizzaro | PHYSICAL CONDITION OF STRUCTURE: |
| ADDRESS: 128 Park St. | Excellent Good |
| | Fair ☐ Poor ☐ |
| ACCESSIBILITY TO PUBLIC: | |
| Yes No Restricted | STYLE: late Vernacular Gothic Revival |
| LEVEL OF SIGNIFICANCE: | DATE BUILT: |
| Local State National | c. 1877 |
| GENERAL DESCRIPTION: | |
| Structural System | |
| 1. Foundation: Stone Brick | ☐ Concrete ☐ Concrete Block☐ |
| 2. Wall Structure | 2000tb |
| a. Wood Frame: Post & Bear | |
| b. Load Bearing Masonry: I | Brick Stone Concrete |
| Concrete Block | A. 1 |
| c. Iron d. Steel e. | |
| Shinlan Marralto Dah | Board & Batten Wood Shingle |
| Aluminum Aanhalt Chine | estos Shingle |
| Bonding Pattern: | Other: |
| 4. Roof Structure | ocher: |
| a. Truss: Wood Iron | Steel Congrata C |
| b. Other: | preent contrace [|
| 5. Roof Covering: Slate Wood | od Shingle Asphalt Shingle |
| Sheet Metal Built Up | Rolled Tile Other: |
| 6. Engineering Structure: | |
| 7. Other: | |
| Appendages: Porches Towers C | polas Dormers Chimneys |
| Sheds Ells Wings Bay Wind | low Other: |
| Roof Style: Gable Hip Shed | Flat Mansard Gambrel |
| Jerkinhead | onitor□ With Bellcast□ |
| With Parapet | Other: |
| Number of Stories: 1 ½ | |
| Number of Bays: 2 | Entrance Location: side |
| Approximate Dimensions: | |
| | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: |
| No Threat Zoning Roads | Positive Negative |
| Development Deterioration | Mixed Other: |
| Alteration Other: | |
| | |

SURVEY NUMBER:

| | AL DESCRIPTION: |
|---|--|
| | |
| Massing - Gable front orientation. L pleaves. Side porch. Bay window on facade Fenestration - 2/2 and 1/1 narrow sash. The windows in the gable front section a | e. Stepped architrave and wood sills. re paired. |
| Entrance - Multi paned door with large 1 windows. | ight stepped architrave similar to |
| Enrichments - Turned posts on porches, contraves over windows and door. | orner boarding and stepped archi- |
| | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| entre de la companya | |
| This house makes a significant contr | |
| along the street through similar massing standing feature is the bay window on th | |
| the work of prolific builder John Robert | |
| Cook, an employee of the Wing & Smith sh | |
| Shops, and one of numerous Cooks living | on this street. |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| PEEFPENCES. | |
| REFERENCES: | |
| REFERENCES: 1890, Sanborn maps; directories. | |
| 1890, Sanborn maps; directories. | SUPPOUNDING FNUIRONMENT: |
| | SURROUNDING ENVIRONMENT: Open Land Woodland |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach ORGANIZATION: |
| 1890, Sanborn maps; directories. | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach |

| | 78-A-149 |
|---|--|
| TE OF VERMONT | UTM REFERENCES: |
| ision for Historic Preservation | Zone/Easting/Northing |
| Montpelier, VT 05602 | |
| | |
| HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form | U.S.G.S. QUAD. MAP: |
| rudryrddar acrddadae adryey rorm | PRESENT FORMAL NAME: |
| | PRESENT FORMAL NAME: |
| A CANADATA | ODTOTAL TOOMS TO MAKE |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: |
| TOWN: Burlington | Daniel Flaherty Residence PRESENT USE: apartments ORIGINAL USE: residence |
| LOCATION: | PRESENT USE: apartments |
| 134 Park St. | ORIGINAL USE: residence |
| | ARCHITECT/ENGINEER: |
| COMMON NAME: | |
| | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | |
| OWNER: Michel St. Germain | PHYSICAL CONDITION OF STRUCTURE: |
| ADDRESS: 134 Park St. | Excellent Good Good |
| | Fair Poor |
| ACCESSIBILITY TO PUBLIC: | |
| Yes□ No Restricted□ | STYLE: late Vernacular Italianate |
| LEVEL OF SIGNIFICANCE: | - I |
| Local State National | DATE BUILT: 1880 |
| GENERAL DESCRIPTION: | LL |
| | |
| Structural System | |
| | ☐ Concrete ☐ Concrete Block☐ |
| 2. Wall Structure | printing = |
| a. Wood Frame: Post & Bea | |
| b. Load Bearing Masonry: | Brick Stone Concrete |
| Concrete Block□ | |
| c. Iron□ d. Steel□ e. | |
| | Board & Batten Wood Shingle |
| Shiplap Novelty Asb | estos Shingle Sheet Metal |
| Aluminum Asphalt Shing | le Brick Veneer Stone Veneer |
| Bonding Pattern: | Other: |
| 4. Roof Structure | |
| a. Truss: Wood Iron | Steel Concrete C |
| b. Other: | |
| 5 Roof Covering: Slate Wo | od Shingle Aenhalt Shingle |
| 5. Roof Covering: Slate Wo Sheet Metal Built Up | Polled Tile Other: |
| 6. Engineering Structure: | Marrent rriet Offier. |
| 7. Other: | |
| | |
| Appendages: Porches Towers C | uporas Dormers Chimneys |
| Sheds Ells Wings Bay Win | dow Other: |
| Roof Style: Gable Hip Shed | |
| Jerkinhead ☐ Saw Tooth ☐ With M | |
| With Parapet□ With False Front L | J Other: |
| Number of Stories: 1 1/2 | |
| Number of Bays: 2 | Entrance Location: side |
| Approximate Dimensions: | |
| *************************************** | |
| THREAT TO STRUCTURE: | ILOCAL ATTITUDES: |
| No Threat Zoning Roads | Positive Negative |
| Development Deterioration | Mixed Other: |
| Alteration Other: | The second secon |
| | § § |

SURVEY NUMBER:

NEGATIVE FILE NUMBER:

| ADDITIONAL ARCHITECTURAL OR STRUCTUR | RAL DESCRIPTION: |
|---|---|
| | |
| | |
| Massing - Gable front orientation. L pl rear addition. Side porches. Projecting | |
| Fenestration - 2/2 sash. Bay has 1/1 sa architrave with returns. Wood sills. | sh with round headed windows. Peaked |
| Entrance - On side with peaked architray | ro identical to windows |
| Enrichments - Chamfered posts. Eastlake door architraves. | |
| | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| | |
| Through massing and orientation this bution to the scale of the street. Thou | igh not in good condition, the house |
| achieves character through the Italianat is intact. Its most outstanding feature | |
| was built shortly after the Civil War fo | |
| CVRR yards on the waterfront. It thus e | |
| | rempirities the origins of this |
| neighborhood: industrial workers built | homes here during the years of the |
| | homes here during the years of the |
| neighborhood: industrial workers built | homes here during the years of the |
| neighborhood: industrial workers built | homes here during the years of the |
| neighborhood: industrial workers built | homes here during the years of the |
| neighborhood: industrial workers built | homes here during the years of the |
| neighborhood: industrial workers built | homes here during the years of the |
| neighborhood: industrial workers built post-war lumber boom so as to be near th | homes here during the years of the |
| neighborhood: industrial workers built | homes here during the years of the |
| neighborhood: industrial workers built post-war lumber boom so as to be near th | homes here during the years of the |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: | homes here during the years of the |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: | homes here during the years of the heir jobs on the waterfront. SURROUNDING ENVIRONMENT: |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | homes here during the years of the heir jobs on the waterfront. SURROUNDING ENVIRONMENT: Open Land Woodland |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |
| neighborhood: industrial workers built post-war lumber boom so as to be near the REFERENCES: 1869, 1890, Sanborn maps; directories | SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. Richard Morsbach |



| | NEGATIVE FILE NUMBER: |
|--|---|
| | 78-A-310 |
| DF VERMONT | UTM REFERENCES: |
| n for Historic Preservation | Zone/Easting/Northing |
| ier, VT 05602 | |
| | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: |
| Individual Structure Survey Form | |
| | PRESENT FORMAL NAME: |
| | |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: Oliver Verran |
| TOWN: Burlington | |
| LOCATION: | PRESENT USE: apartment ORIGINAL USE: residence |
| 162 Park St. | ARCHITECT/ENGINEER: |
| COMMON NAME: | anveille de la broad |
| Corner William | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | |
| OWNER: Thelma Dusablon | PHYSICAL CONDITION OF STRUCTURE: |
| ADDRESS: 40 Village Green | Excellent Good |
| | Fair Poor |
| ACCESSIBILITY TO PUBLIC: | |
| Yes 🗌 No 🌉 Restricted 🗆 | STYLE: Greek Revival |
| LEVEL OF SIGNIFICANCE: | DATE BUILT: |
| Local State National | c. 1866 |
| GENERAL DESCRIPTION: | |
| Structural System | |
| | ☐ Concrete ☐ Concrete Block ☐ |
| 2. Wall Structure | |
| a. Wood Frame: Post & Bear | Brick Stone Concrete |
| Concrete Block | brick |
| c. Iron d. Steel e. | Other. |
| | Board & Batten Wood Shingle |
| | estos Shingle Sheet Metal |
| | le |
| Bonding Pattern: | |
| 4. Roof Structure | egipti tida katalah bilan dalam baran b |
| a. Truss: Wood 📉 Iron 🗌 | Steel Concrete C |
| b. Other: | |
| 5. Roof Covering: Slate Wo | od ShingleLl Asphalt ShingleLl |
| Sheet Metal Built Up | Rolled Tile Other: |
| 6. Engineering Structure: | |
| 7. Other: Appendages: Porches Towers C | malage Darmana Chimaara |
| Sheds Ells Wings Bay Win | |
| Poof Style: Gable Hin Shed | Flat Mancard Cambral M |
| Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M | onitor With Bellcast |
| With Parapet With False Front | Other: |
| Number of Stories: 1 ½ | |
| Number of Bays: 3 x 2 | Entrance Location: gable front, righ |
| Approximate Dimensions: | side hall plan |
| | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: |
| No Threat ☐ Zoning ☐ Roads ☐ | Positive Negative |
| Development □ Deterioration □ | Mixed□ Other: |
| Alteration Other: | |
| | |

|SURVEY NUMBER:

| ADDITIONAL ARCHITECTURAL OR STRUCTURA | L DESCRIPTION: |
|--|--|
| | |
| | |
| Massing - Gable front orientation. Rectang | |
| ell in rear. Boxed cornice with gable retu Fenestration - 2/2 sash. Plain trim. | |
| Entrance - Sidelights covered over. Pilast | er strips support entablature with |
| boxed cornice. | |
| Enrichments - Entrance trim. | |
| The aluminum siding obscures corner pilaste | r strips. |
| | |
| | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| | |
| This Greek Revival dwelling was probab | ly built c. 1866 for Oliver Verran, |
| a carter. The end of the Civil War found B blown industrial boom, centered around the | urlington in the midst of a full- |
| neighborhood's proximity to such industry m | wateriront lumber trade. Inis |
| | is a married to side the transfer of the |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| REFERENCES: | |
| 1869, 1890, Sanborn maps; directories. | |
| | |
| MAP: (Indicate North in Circle) | SURROUNDING ENVIRONMENT: Open Land Woodland |
| | Scattered Buildings |
| | Moderately Built_Up |
| | Densely Built Up |
| | Residential Commercial |
| | Agricultural Industrial Roadside Strip Development |
| | Other: |
| | |
| | |
| | |
| | RECORDED BY: |
| | C. R. Morsbach |
| | CRGANIZATION: |
| | VT. Div. for Historic Preservation DATE RECORDED: |
| | BATE RECORDED: 8/30/78 |



| | SURVEY NUMBER: |
|--|--|
| | NEGATIVE FILE NUMBER: |
| | 78-A-310 UTM REFERENCES: |
| OF VERMONT | 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| ion for Historic Preservation Montpelier, VT 05602 | Zone/Easting/Northing |
| moncperrer, vi 05002 | |
| HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form | U.S.G.S. QUAD. MAP: |
| | PRESENT FORMAL NAME: |
| COUNTY: Chittenden | ORIGINAL FORMAJohn Amegrath |
| TOWN: Burlington | |
| LOCATION: 207 Park St. | PRESENT USE: apartments ORIGINAL USE: residence |
| 20% Park St. | ARCHITECT/ENGINEER: |
| COMMON NAME: | |
| | BUILDER/CONTRACTOR: |
| FUNCTIONAL TYPE: dwelling | |
| OWNER: M. Patricia Chase | PHYSICAL CONDITION OF STRUCTURE: Excellent Good □ |
| ADDRESS: 207 Park St. | Fair Poor |
| ACCESSIBILITY TO PUBLIC: | |
| Yes No Restricted | STYLE: Italianate |
| LEVEL OF SIGNIFICANCE: | DATE BUILT: |
| Local State National | c. 1871 |
| GENERAL DESCRIPTION: | |
| Structural System 1. Foundation: Stone Brick | ☐ Concrete ☐ Concrete Block ☐ |
| 2. Wall Structure | |
| a. Wood Frame: Post & Bea | m a Balloon □ |
| b. Load Bearing Masonry: | Brick□ Stone□ Concrete□ |
| Concrete Block□ | |
| a Tronil d Steel le | |
| c. Iron□ d. Steel□ e. | Devide Politica Chinale Chinal |
| 3. Wall Covering: Clapboard | Board & Batten 🗌 Wood Shingle 🗍 🖠 |
| 3. Wall Covering: Clapboard 2 Shiplap Novelty Asb | Board & Batten Wood Shingle estos Shingle Sheet Metal |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron h. Other: | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys dow Other: Flat Mansard Gambrel |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys dow Other: Flat Mansard Gambrel onitor With Bellcast |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys dow Other: Flat Mansard Gambrel onitor With Bellcast |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1 1/2 | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys dow Other: Flat Mansard Gambrel Onitor With Bellcast Other: |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 1 1/2 Number of Bays: 4 x 3 | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys Od Other: Flat Mansard Gambrel Onitor With Bellcast Other: |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 11/2 Number of Bays: 4 x 3 Approximate Dimensions: | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys Od Other: Flat Mansard Gambrel Onitor With Bellcast Other: Entrance Location: center |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 11/2 Number of Bays: 4 x 3 Approximate Dimensions: | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys Od Other: Flat Mansard Gambrel Onitor With Bellcast Other: Entrance Location: center |
| 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Win Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M With Parapet With False Front Number of Stories: 11/2 Number of Bays: 4 x 3 Approximate Dimensions: | Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete Od Shingle Asphalt Shingle Rolled Tile Other: upolas Dormers Chimneys Od Other: Flat Mansard Gambrel Onitor With Bellcast Other: Entrance Location: center |

| ADDITIONAL ARCHITECTURAL OR STRUCTUR | AL DESCRIPTION: |
|--|---|
| | |
| | |
| Massing - Gable front orientation. L plan tions. 1 x 4 veranda on facade. Projection Fenestration - 2/2 sash, plain trim. | ng eaves. |
| Entrance - Entablature with boxed cornice. lights. | 4 panel door with round headed |
| | |
| | |
| | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| AND THE PARTY OF T | |
| STATEMENT OF SIGNIFICANCE: | |
| | |
| This Italiannate home was built c. 18 | 71 for John McGrath, who worked at |
| the city water works for many years. This in the decade following the Civil War, when | neighborhood was first developed the nearby waterfront was the |
| site of a large and profitable lumber indu | stry. This house is an example of |
| the high quality of housing which could be | found in the workers' neighborhoods. |
| 医牙毛切迹 医电影 医多克氏虫虫 | |
| | |
| | |
| | |
| | |
| | |
| REFERENCES: | |
| | |
| 1877, 1890, Sanborn maps; directories. | |
| MAP: (Indicate North in Circle) | I SUPPOUNDING ENVIRONMENT: |
| | |
| | Open Land Woodland |
| | Open Land Woodland Scattered Buildings |
| | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up |
| | Open Land Woodland Moodland Scattered Buildings Moderately Built Up Residential Commercial |
| | Open Land Woodland Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial |
| | Open Land Woodland Moodland Scattered Buildings Moderately Built Up Residential Commercial |
| | Open Land Woodland Coattered Buildings Coattered Built Up Commercial Commercial Agricultural Industrial Roadside Strip Development |
| | Open Land Woodland Coattered Buildings Coattered Built Up Commercial Commercial Agricultural Industrial Roadside Strip Development |
| | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |
| | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |
| | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Roadside Strip Development Other: RECORDED BY: G. R. Morsbach |
| | Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: |

8/30/78



| | NEGATIVE FILE NUMBER: | |
|--|--|----------|
| | 78-A-310 | |
| OF VERMONT | UTM REFERENCES: | |
| ion for Historic Preservation | Zone/Easting/Northing | |
| Montpelier, VT 05602 | | |
| 집집하다 얼마를 가는 그리면 하는데 모든 모든 이름다. | Programme and the second of the second | |
| HISTORIC SITES & STRUCTURES SURVEY | U.S.G.S. QUAD. MAP: | 3 |
| Individual Structure Survey Form | | . , |
| | PRESENT FORMAL NAME: | |
| | | |
| COUNTY: Chittenden | ORIGINAL FORMAL NAME: | ٠. |
| TOWN: Burlington | | |
| LOCATION: | PRESENT USE: residence | |
| 225 Park St. | ORIGINAL USE: residence | <u></u> |
| | ARCHITECT/ENGINEER: | |
| COMMON NAME: | | |
| | BUILDER/CONTRACTOR: | |
| FUNCTIONAL TYPE: dwelling | | |
| OWNER: Ruth R. Hemond | PHYSICAL CONDITION OF STRUCTURE: | |
| ADDRESS: | Excellent Good | |
| | Fair Poor | |
| ACCESSIBILITY TO PUBLIC: | | |
| Yes□ No Restricted□ | STYLE: Italianate | |
| LEVEL OF SIGNIFICANCE: | DATE BUILT: | |
| Local State National | 1868 | <u>;</u> |
| GENERAL DESCRIPTION: | | |
| Structural System | ☐ Concrete ☐ Concrete Block ☐ | |
| 1 G000000 | L Concrete L concrete prock | |
| 2. Wall Structure a. Wood Frame: Post & Bea | Ralloon [] | |
| b Lord Popring Macconst. | Brick Stone Concrete | |
| Concrete Block | pricker acoustics | |
| c. Iron d. Steel e. | Othore | |
| 3. Wall Covering: Clapboard | Board & Batten Wood Shingle | 1. |
| Chinlan Novelty Ach | pestos Shingle Sheet Metal | 3 |
| Aluminum [] Agohalt Shind | Brick Veneer Stone Veneer | ~[~~ |
| Bonding Pattern: | Other: | · h |
| 4. Roof Structure | | |
| a. Truss: Wood Iron | Steel Concrete | |
| b. Other: | | |
| 5. Roof Covering: Slate Wo | ood Shingle Asphalt Shingle | |
| Sheet Metal Built Up | ood Shingle Asphalt Shingle Rolled Tile Other: | |
| 6. Engineering Structure: | | |
| 7. Other: | | |
| Appendages Porches Towers C | Cupolas Dormers Chimneys | |
| Sheds Ells Wings Bay Wir Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With M | ndow ○ Other: | |
| Roof Style: Gable Hip Shed ☐ | Flat Mansard Gambrel | |
| Jerkinhead Saw Tooth With M | Monitor With Bellcast | |
| With Parapet With raise front | Other: | |
| Number of Stories: 1 1/2 Number of Bays: 3 x 2 | | |
| Number of Bays: 3 x 2 | Entrance Location: gable front, le | e£: |
| Approximate Dimensions: | side hall plan | - |
| | * | |
| THREAT TO STRUCTURE: | LOCAL ATTITUDES: | |
| No Threat Zoning Roads | Positive Negative | , |
| Development Deterioration | Mixed □ Other: | 2.2 |
| Alteration Other | | |

SURVEY NUMBER:

| ADDITIONAL ARCHITECTURAL OR STRUCTUR | AL DESCRIPTION: |
|---|---|
| | |
| Massing - Gable front orientation. Shed re | oof wing on south elevation. Shed |
| in rear. Projecting eaves. | |
| Fenestration - 2/2 and 3/1 sash. Peaked 1 | |
| Entrance - Sidelighted entry. Sidelights | |
| support entablature with boxed cornice. 4 | paneled door with round headed |
| top panels. | [발음호] (1 - 발음 [발일 2] (2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - |
| Enrichments - Corner and frieze boards. P | ilasters, entablature. |
| | |
| | |
| | 되지 이 작곡이나 되고 그리다다는 사람들이다. |
| | |
| | |
| | |
| RELATED STRUCTURES: (Describe) | |
| | |
| | |
| | |
| | |
| STATEMENT OF SIGNIFICANCE: | |
| | 요하다 그는 전문 전문 보았다네요 점점 👫 |
| | 내는 이렇지만 이번에 대적되었다. 이 모양 |
| This dwelling is typical of workers! | hausing built for the warkers in |
| the large lumber industry which developed | in Burlington often the Civil War |
| | to outribustor arret roe caute war |
| This neighborhood was first developed at the | hat time because it was within |
| This neighborhood was first developed at the | hat time, because it was within |
| This neighborhood was first developed at the short walking distance of the mills on the | hat time, because it was within waterfront. The house was pro- |
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8/30/78