ROSE STREET

	NEGATIVE FILE NUMBER:
OF VERMONT	78-A-255 UTM REFERENCES:
ion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	Zone/ Basting/ Not thing
montpelier, vi 03002	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	Joseph Comp. HAL.
THAT A TARRET PATTACE PART A CA TOTAL	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE:
18 Rose St.	ORIGINAL USE: residence
医骨骨 医性多类的现在分词 医乳囊后耳术 医牙髓管	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Leonard M. Merrihew	PHYSICAL CONDITION OF STRUCTU
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Italianate commercia
LEVEL OF SIGNIFICANCE:	DATE BUILT:
	A Part of the same of the same at the same
Local State National	e C.
Local State National L	
Local State National GENERAL DESCRIPTION: Structural System	<u>.</u> .
Local State National GENERAL DESCRIPTION: Structural System	
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure	
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea	c. k□ Concrete□ Concrete Block am□ Balloon
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beatbe. Load Bearing Masonry:	
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beatb. Load Bearing Masonry: Concrete Block	c. k
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e	c. k□ Concrete□ Concrete Block am□ Balloon Brick□ Stone□ Concrete□ . Other:
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C. Iron C. Steel e 3. Wall Covering: Clapboard	c.
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Asi	c. k □ Concrete □ Concrete Block am □ Balloon ■ Brick □ Stone □ Concrete □ Other: Board & Batten □ Wood Shing bestos Shingle □ Sheet Metal □
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block Concrete Block Concrete Block Aluminum Asphalt Shine	c. c Concrete Concrete Block am Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry: Concrete Block C. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Asi	c. k □ Concrete □ Concrete Block am □ Balloon ■ Brick □ Stone □ Concrete □ Other: Board & Batten □ Wood Shing bestos Shingle □ Sheet Metal □
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure	c. c Concrete Concrete Block am Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure	c. c Concrete Concrete Block am Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C. Iron C. Steel C. E. G. Steel C. E. G. Steel C. A. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C. Other:	C. Concrete Concrete Block Company Balloon Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve Other: Steel Concrete
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C. Iron C. Steel C. Iron C. Steel C. Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C. Other:	C. Concrete Concrete Block Company Balloon Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve Other: Steel Concrete
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C c. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Weep	c. c Concrete Concrete Block am Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block Co	Concrete Concrete Block am Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve Other: Steel Concrete
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C c. Iron C d. Steel C e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron Cher: 5. Roof Covering: Slate Ween Ash Aluming: Slate C Ween Aluming: Slate C We	Concrete Concrete Block am Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve Other: Steel Concrete
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C. Iron d. Steel e 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate We Sheet Metal Built Up 6. Engineering Structure: 7. Other:	C. Concrete Concrete Block Compared Concrete Concrete Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve Other: Steel Concrete cod Shingle Asphalt Shingle Rolled Tile Other:
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block C. Iron C. Steel C. E. G. Shiplap C. Clapboard Shiplap Novelty Ash Aluminum Asphalt Shine Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron C. Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C.	Concrete Concrete Block am Balloon Brick Stone Concrete Other: Board & Batten Wood Shing bestos Shingle Sheet Metal gle Brick Veneer Stone Ve Other: Steel Concrete od Shingle Asphalt Shingle Rolled Tile Other:
Local	Concrete Concrete Block Concrete Concrete Block Concrete Concrete Balloon Concrete Balloon Concrete Other: Board & Batten Wood Shing Destor Shingle Sheet Metal Gle Brick Veneer Stone Veneer Stone Veneer Other: Steel Concrete Concrete Concrete
Local	Concrete Concrete Block Concrete Concrete Block Concrete Concrete Balloon Concrete Balloon Concrete Other: Board & Batten Wood Shing Destor Shingle Sheet Metal Gle Brick Veneer Stone Veneer Stone Veneer Other: Steel Concrete Concrete Concrete
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block CCONCRETE BLOCK CCON	Concrete Concrete Block Concrete Concrete Block Concrete Concrete Balloon Concrete Other: Board & Batten Wood Shing Destor Shingle Sheet Metal Gle Brick Veneer Stone Veneer Cother: Steel Concrete Concrete Concr
Local	Concrete Concrete Block Concrete Concrete Block Concrete Concrete Balloon Concrete Other: Board & Batten Wood Shing Destor Shingle Sheet Metal Gle Brick Veneer Stone Veneer Cother: Steel Concrete Concrete Concr
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beach Bearing Masonry: Concrete Block CCONCRETE BLOCK CCON	Concrete Concrete Block Concrete Concrete Block Concrete Concrete Balloon Concrete Other: Board & Batten Wood Shing Destor Shingle Sheet Metal Gle Brick Veneer Stone Veneer Cother: Steel Concrete Concrete Concr

LOCAL ATTITUDES:
Positive Negative Mixed Other:

THREAT TO STRUCTURE:

No Threat \[\] Zoning \[\] Roads \[\]

Development \[\] Deterioration \[\]

Alteration \[\] Other:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Rectangular mass with north eleva	tion offset. Shed addition in
rear. 2 x 2 bay Colonial Revival porch. Fenestration - 2/2 sash. Cornice caps.	Projecting box cornice.
Entrance - Oueen Anne style door with large	rectangular light.
Enrichments - Bracketed cornice with wood poords. Lattice work beneath porch.	paneling beneath. Beaded corner
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
WINTERNAL OF STORES COLUMN	
This house is particularly noteworthy	
preservation. In this sense it makes an act to the streetscape. The cornice is its mos	st outstanding feature.
The house is an interesting adaptation which is so prevalant throughout the North	
Although not unique, it is perhaps the best Built in the 1880's, Sanborn maps; director	t example of its type in the city.
built in the 1000's, Samoin maps, director	ites.
REFERENCES:	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
MAP: (Indicate North in Circle)	Open Land Woodland
	Scattered Buildings Moderately Built Up
	Densely Built Up
	Agricultural Industrial Roadside Strip Development
	Other:
	RECORDED BY: C. R. Morsbach
	ORGANIZATION:
	VT. Div. for Historic Preservation DATE RECORDED: 8/20/78
•	8/29/78





	MEGATIAR LINE MOMDEY:
	UTM REFERÊNCES:
ic Preservation	1 5
Montps 602	Zone/Easting/Northing
Monch?	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. OUAD. MAP:
Individual Structure Survey Form	O.B.G.B. QOAD. MAP:
That vidual belaceare barvey form	PRESENT FORMAL NAME:
	LIGHTHAN MANE.
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	William Hogan residence
LOCATION:	PRESENT USE: residence
19 Rose St.	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: James P. & Marie R. Cannon	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Vernacular Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1869
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	병원 및 문제역도 조리적 아들면 이번 가는 보험을 빼겨 보다
a. Wood Frame: Post & Bear	m Balloon 🗌
b. Load Bearing Masonry:	Brick Stone Concrete
Concrete Block	보는 사람들은 사고 하는 생활이 있는 사람들이 가지 않는데 바람이 되었다.
c. Iron□ d. Steel□ e.	Other:
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
Shiplap Novelty Asb	estos Shingle [Sheet Metal []
Aluminum Asphalt Shing	le Brick Veneer Stone Veneer
Bonding Pattern:	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel Concrete C
b. Other:	
5. Roof Covering: Slate Woo	od Shingle Asphalt Shingle
Sheet Metal ☐ Built Up ☐	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys 🐱
Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	dowOther:
Roof Style: Gable Hip∐ Shed∐	Flat Mansard Gambrel
Jerkinhead∐ Saw Tooth∐ With Mo	onitor With Bellcast
I want a want of the same and the same of	J Other:
Number of Stories: 1 ½	
Number of Bays:	Entrance Location:
Approximate Dimensions:	
7777 777 77 77 77 77 77 77 77 77 77 77	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive□ Negative□
Development□ Deterioration□ Alteration□ Other:	Mixed □ Other:
a distribute a contratti di	4.8

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURAL	DESCRIPTION:
[[[그런 일 : 이 기능은 그런 그리스트	
Massing - Gable front orientation. L. plan. bay. Projecting eaves.	1 x 2 bay side porch. 3 x 3
Fenestration - 1/1 and 6/6 sash. Peaked lin Entrance - Sidelights boarded up. Pilaster	strips support cornice.
Enrichments - Scroll cut pattern work on sic	de elevation windows.
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This Italianate house borrows heavily	from the Greek Revival period houses
in design and plan. The beauty of the house	e îs its simplicity and the con-
centration of detail at the entrance and win	
ficant contribution to the scale and charac It was built c. 1869 for William Hogan	and the second s
C. P. Smith's Feed and Grain store on Colle	
development of the North End, centered arou	
post-Civil War industrial boom. Hundreds of homes like this one formed the core to Burl	
working class neighborhood. Hogan lived he	
century.	
REFERENCES:	
1869, 1890, Sanborn maps; directories.	A 200 4 200 270
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open Land Woodland
	Scattered Buildings[]
	Moderately Built Up Densely Built Up
	Residential Commercial L
	Agricultural Industrial
	Roadside Strip Development[]
	RECORDED BY: C. R. Morsbach
	ORGANIZATION: VT. Div. for Historic Preservation
	VI. DIV. for Historic Preservation

8/19/78