CEDAR STREET

	SURVEY NUMBER:
	NEGATIVE FILE NUMBER:
	78-A-255 frame 21
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: apartment
32 Cedar St.	ORIGINAL USE: residence
	ARCHITECT/ENGINEER:
COMMON NAME:	
FUNCTIONAL TYPE: dwelling	BUILDER/CONTRACTOR:
OWNER: Arnold D. & Lilly Marek	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	Larra Foot
Yes No Restricted	STYLE: Italianate, Vernacular
1es No Restricted	
TEXTE OF CICNIETCANOS.	DATE BUILTY.
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	DATE BUILT: 1886
Local State National GENERAL DESCRIPTION:	DATE BUILT:
Local State National GENERAL DESCRIPTION: Structural System	DATE BUILT:
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick	DATE BUILT:
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure	DATE BUILT: 1886 ☐ Concrete ☐ Concrete Block ☐
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea	DATE BUILT: 1886 Concrete Concrete Block Mark Balloon
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Bea b. Load Bearing Masonry:	DATE BUILT: 1886 ☐ Concrete ☐ Concrete Block ☐
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	DATE BUILT: 1886 Concrete Concrete Block m Balloon Concrete Brick Stone Concrete
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.	DATE BUILT: 1886 Concrete Concrete Block Machine Balloon Concrete 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 d. Steel e. 3. Wall Covering: Clapboard	DATE BUILT: 1886 Concrete Concrete Block m Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shingle
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 Asb	DATE BUILT: 1886 Concrete Concrete Block m Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shingle estos 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 C c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing	DATE BUILT: 1886 Concrete Concrete Block m Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer
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 Asb Aluminum Asphalt Shing Bonding Pattern:	DATE BUILT: 1886 Concrete Concrete Block m Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shingle estos 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 c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure	DATE BUILT: 1886
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 Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	DATE BUILT: 1886
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 Ash Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo	DATE BUILT: 1886 Concrete Concrete Block Balloon Concrete Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete
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 Asb Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wo	DATE BUILT: 1886
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 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.	DATE BUILT: 1886 Concrete Concrete Block m Balloon Concrete Brick Stone Concrete Other: Board & Batten Wood Shingle estos Shingle Sheet Metal le Brick Veneer Stone Veneer Other: Steel Concrete
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 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:	DATE BUILT: 1886
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 Ash Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron De. b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers	DATE BUILT: 1886
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 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	DATE BUILT: 1886
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 Ash 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 Counced Sheet Metal Bay Win Roof Style: Gable Hip Shed	DATE BUILT: 1886
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 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	DATE BUILT: 1886
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beat b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Ast 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	DATE BUILT: 1886
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 c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Ash Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up 6. Engineering Structure: 7. Other: Appendages: Porches Towers C Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed J Jerkinhead Saw Tooth With Mounder of Stories: 1½	DATE BUILT: 1886
Local State National GENERAL DESCRIPTION: Structural System 1. Foundation: Stone Brick 2. Wall Structure a. Wood Frame: Post & Beat b. Load Bearing Masonry: Concrete Block c. Iron d. Steel e. 3. Wall Covering: Clapboard Shiplap Novelty Ast 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	DATE BUILT: 1886

THREAT TO STRUCTURE:

No Threat ☐ Zoning ☐ Roads ☐ Development ☐ Deterioration ☐ Alteration ☐ Other:

LOCAL ATTITUDES:
Positive Negative Mixed Other:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	AL DESCRIPTION:
Massing - Gable end orientation. Rectangu	lar block with intersecting
gable on east elevation. 2 story wing on	
side porch. Projecting eaves.	
Fenestration - 2/2 sash, peaked lintels. Entrance - Peaked lintels over door. Mode	rn doore
Enrichments - Peaked lintels. Corner and	
	<u></u>
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
The long rake of the roof, its simple gives the house its special character. It	design and well ordered facade
to the streetscape by virtue of its scale	and massing.
It was built c. 1886 for John Kennedy	, a laboror and carter. It was
part of the tremendous growth throughout t when Burlington's profitable lumber trade	he city in the 1880's, the decade
The state of the s	
	peaked.
	peaked.
REFERENCES:	
REFERENCES: 1890, Sanborn maps.	
REFERENCES:	SURROUNDING ENVIRONMENT:
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built_Up
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Censely Built Up Censel Centual Censel Cens
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Censely Built Up Censel Centual Censel Cens
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Bensely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY:
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY:
REFERENCES: 1890, Sanborn maps.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY:



	NEGATIVE FILE NUMBER:
	78-A-257 Framo 16
OF VERMONT	UTM REFERENCES:
ion for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
TITOTONIA AIMPA C CONDITATIONA CHINICAL	27 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7
HISTORIC SITES & STRUCTURES SURVEY Individual Structure Survey Form	U.S.G.S. QUAD. MAP:
individual structure survey Form	PRESENT FORMAL NAME:
	FIGURAL PONTAL WARE.
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: apartments
56 Cedar St.	ORIGINAL USE:
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: Gordon W. Jarvis	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good G
ACCESSIBILITY TO PUBLIC:	Fair Poor
Yes No Restricted	STYLE: Italianate
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone Brick	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	기술 경우 이 그렇게 하다 보는 하루 하셨다.
a. Wood Frame: Post & Bea	
	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten Wood Shingle
	estos Shingle Sheet Metal
Aluminum Aspnait Sning	le Brick Veneer Stone Veneer
Bonding Pattern: 4. Roof Structure	Other: Asbashos
4. Roof Structure a. Truss: Wood Iron ☐	Steel Concrete [
b. Other:	Decer
	od Shingle□ Asphalt Shingle□
	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upolas Dormers Chimneys 🕷 💮
Sheds Ells Wings Bay Win	
Roof Style: Gable Hip Shed	
Jerkinhead	
With Parapet□ With False Front[U Other:
Number of Stories: 3	
Number of Bays:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	
	U. K.

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTUR	RAL DESCRIPTION:
Massing - Rectangular block with 1 1/2 sto	amy gable addition on wast allowed
7 x 6 bays. Rear porch and stairs.	ory gable addition on west elevation.
Fenestration - 1/1 and 2/2 sash. Plain to	e i m
Entrance - Multiple, undistinguished.	
Enrichments - Bracketed cornice with vert	ical hagading hangath
Bracketta Collifee Willi Velt.	ical boarding beneath.
and the state of the first of the state of t	
at the attractive section with the first contractive and the section of the section of the section of the section of	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
This tenement is unusual because ther	e are only a bandful of 7 story
frame buildings in the North End. Though	significantly altered by the
addition of aspestos stains it retains its	most autotanding facture
The state of the s	had fishecolo and contacts the
bracketed cornice. The huilding formerly	
Dracketed cornice. The building formerly	a grocer who had married to
It was built c. 1890 for Louis Hamlin	1 a grocer who had proviously
It was built c. 1890 for Louis Hamlin owned both a store and a house on this cor	ner He tore down both to build
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines	ner. He tore down both to build
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such com	ner. He tore down both to build s on the ground level and two
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such common throughout the North End. although	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such com	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such common throughout the North End. although	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such common throughout the North End. although	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such common throughout the North End. although	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such common throughout the North End. although	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such common throughout the North End. although	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe	ner. He tore down both to build s on the ground level and two mercial-residential buildings were
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	mer. He tore down both to build son the ground level and two mercial-residential buildings were the apartments were often rented r.
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe	mer. He tore down both to build s on the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT:
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	ner. He tore down both to build s on the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland □
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	ner. He tore down both to build s on the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	ner. He tore down both to build s on the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Densely Built Up Agricultural Industrial
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other: RECORDED BY: C. R. Morsbach
It was built c. 1890 for Louis Hamlin owned both a store and a house on this corthis multi-use structure, with his busines floors of living quarters above. Such comcommon throughout the North End, although out rather than lived in by the storekeepe REFERENCES: 1890, Sanborn maps; directories.	son the ground level and two mercial-residential buildings were the apartments were often rented r. SURROUNDING ENVIRONMENT: Open Land Woodland Scattered Buildings Moderately Built Up Residential Commercial Agricultural Industrial Roadside Strip Development

8/29/78