NORTH WILLIAMS STREET



	NEGATIVE FILE NUMBER:
	78-A-202 UTM REFERENCES:
F VERMONT	
n for Historic Preservation	Zone/Easting/Northing
Monepelier, 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	Edward J. Beaupre residence
LOCATION:	PRESENT USE: residence
15 North WIlliams St.	ORIGINAL USE: residence
	PRESENT USE: residence ORIGINAL USE: residence ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: James G. & Elizabeth Welch ADDRESS: 15 North WIlliams St.	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 15 North WIlliams St.	Excellent Good
	Fair   Poor
ACCESSIBILITY TO PUBLIC:	
Yes No Restricted	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1924
GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone ☐ Brick	☐ Concrete Concrete Block
2. Wall Structure	
a. Wood Frame: Post & Bear	
	Brick□ Stone□ Concrete□
Concrete Block	
c. Iron□ d. Steel□ e.	
3. Wall Covering: Clapboard	Board & Batten  Wood Shingle
ShiplapL NoveltyL Asb	estos Shingle   Sheet Metal
Aluminum Asphalt Shing	le
	Other:
4. Roof Structure	
a. Truss: Wood Iron	Steel   Concrete
b. Other:	
5. Roof Covering: Slate Woo	od ShingleLl Asphalt ShingleLl
	Rolled Tile Other:
6. Engineering Structure:	
7. Other:	
Appendages: Porches Towers C	upotas Dormers Chimneys
Sheds Ells Wings Bay Win	aow Utner:
Roof Style: Gable Hip Shed	
Jerkinhead Saw Tooth With Me	
With Parapet□ With False Front□ Number of Stories: 2½	J Other:
Number of Bayes	Entropes Tosakion.
Number of Bays: Approximate Dimensions:	Entrance Location:
Libbrowniace namenarons.	
THREAT TO STRUCTURE:	BLOCAE AUUTOUNC.
No Threat Zoning Roads	LOCAL ATTITUDES:
Development Deterioration	Positive Negative Mixed Other:
Alteration Other:	Harved Collett
WELCET GENOTIFI ACTION	

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:
Massing - Gable sided orientation. Boxed of board. Exterior end chimney. 1 x 1 bay en and responds. Dormer facade with gable ret Fenestration - 5/1 sash, paired, tripartite architrave. Blinds.  Entrance - 3/4 length sidelights - very wid Enrichments - Beaded corner boarding.	trance porch with paired columns urns. and single windows. Plain
RELATED STRUCTURES: (Describe)	
REDAILED SINCCIONES. (SOCIORES)	
STATEMENT OF SIGNIFICANCE:	
ordered facade. The outstanding features of portico and the gabled dormer that echos the Distinctly Colonial Revival and 20th centur house is indicative of the high quality of a significant contribution to cohesiveness of its scale and massing. It was built c. 192 tailor at Abernathy's department store.	ry are the paired windows. The housing in Burlington. It makes of the streetscape by virtue of
REFERENCES: Sanborns, directories.	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT: Open band Woodland Scattered Buildings Moderately Built Up Densely Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach GRGANIZATION:
	VI Pive for Wistoric Preservation

7/25/78



	NEGATIVE FILE NUMBER:
	78-A-202
OF VERMONT	UTM REFERENCES:
on for Historic Preservation	Zone/Easting/Northing
Montpelier, VT 05602	
HISTORIC SITES & STRUCTURES SURVEY	U.S.G.S. QUAD. MAP:
Individual Structure Survey Form	2000
rigrander perdefere parael rough	PRESENT FORMAL NAME:
	PRESENT FORMAL WAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
{	Henry Loomis Stable
[	DDEGENTAL HOLES SCROLE
LOCATION:	PRESENT USE: residence ORIGINAL USE: carriage barn
20 North Williams	ORIGINAL USE: carriage barn
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: H. B. Shaw	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 20 North Williams	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	
Yes□ No Restricted□	STYLE: Greek Revival/Colonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National	c. 1844
GENERAL DESCRIPTION:	
Structural System	
	☐ Concrete ☐ Concrete Block ☐
2. Wall Structure	Concrete C Concrete Prock C
a. Wood Frame: Post & Beam	
	Brick Stone Concrete
Concrete Block	
c. Iron□ d. Steel□ e.	
c. Iron□ d. Steel□ e. 3. Wall Covering: Clapboard□	Board & Batten Wood Shingle
c. Iron□ d. Steel□ e. 3. Wall Covering: Clapboard□	Board & Batten Wood Shingle
c. Iron□ d. Steel□ e. 3. Wall Covering: Clapboard□ Shiplap□ Novelty□ Asb	Board & Batten  Wood Shingle Stos Shingle Sheet Metal
c. Iron□ d. Steel□ e. 3. Wall Covering: Clapboard□ Shiplap□ Novelty□ Asb	Board & Batten Wood Shingle
c. Iron□ d. Steel□ e. 3. Wall Covering: Clapboard□ Shiplap□ Novelty□ Asbe Aluminum□ Asphalt Shing	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Novelty Asbeth Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Novelty Asbetting Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   le   Brick Veneer   Stone Veneer   Other:  Steel   Concrete
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed Aluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum Asphalt Shing Bonding Pattern:  4. Roof Structure a. Truss: Wood Iron b. Other:  5. Roof Covering: Slate Wood Sheet Metal Built Up	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   le   Brick Veneer   Stone Veneer   Other:  Steel   Concrete
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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:	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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:	Board & Batten
c. Iron  d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 County Sheds Ells Wings Bay Wing	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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 Council Shed Ells Wings Bay Wing Roof Style: Gable Hip Shed	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 County Shed Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Metal Saw Tooth With Metal Saw Tooth With Metal Saw Tooth With Metal Saw Tooth Shed Shed Saw Tooth With Metal Saw Tooth Shed Saw Tooth Shed Saw Tooth Saw Tooth Shed Saw Tooth Saw	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 County Shed Bay Wing Shed Bay Wing Style: Gable Hip Shed Jerkinhead Saw Tooth With Meth Parapet With False Front	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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 Crappendages: Porches Bay Wings Bay Wingof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mewith Parapet With False Front Number of Stories: 2½	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 County Shed Bay Wing Shed Bay Wing Style: Gable Hip Shed Jerkinhead Saw Tooth With Meth Parapet With False Front	Board & Batten
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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 Crappendages: Porches Bay Wings Bay Wingof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mewith Parapet With False Front Number of Stories: 2½	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   le Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Concrete
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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 County Shed Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Metal With Parapet With False Front Number of Stories: 2½ Number of Bays:	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   le Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Concrete
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbed 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 County Shed Bay Wind Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Metal With Parapet With False Front Number of Stories: 2½ Number of Bays:	Board & Batten   Wood Shingle   estos Shingle   Sheet Metal   le Brick Veneer   Stone Veneer   Other:  Steel   Concrete   Concrete
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 County Shed Hip Shed Shed Hip Shed Jerkinhead Saw Tooth With Mewith Parapet With False Front Number of Stories: 2½ Number of Bays: 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   Odd   Other:  Flat   Mansard   Gambrel   Onitor   With Bellcast   Other:  Entrance Location:
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 Crange Sheds Bay Wing Shed Hip Shed Derkinhead Saw Tooth With Medith Parapet With False Front Number of Stories: 2½  Number of Bays:  Approximate Dimensions:  THREAT TO STRUCTURE:  No Threat Zoning Roads	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   Odw   Other:  Flat   Mansard   Gambrel   Onitor   With Bellcast   Other:  Entrance Location:  LOCAL ATTITUDES: Positive   Negative
c. Iron d. Steel e.  3. Wall Covering: Clapboard Shiplap Novelty Asbedluminum 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 County Shed Hip Shed Shed Hip Shed Jerkinhead Saw Tooth With Mewith Parapet With False Front Number of Stories: 2½ Number of Bays: 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   Odd   Other:  Flat   Mansard   Gambrel   Onitor   With Bellcast   Other:  Entrance Location:

SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESURIPTION:
Massing - Gable sided orientation; projection of the sided orientation; projection of the sided orientation; projection of the sided orientation; projection or sided orientation or sided orientation or sided orientation.	n north elevation.  Now on facade, center light is fixed.
Interior - Shouldered door surrounds, Co.	lonial Revival trim. Doors have
wrought iron suffolk latches.	
	and the second of the second o
RELATED STRUCTURES: (Describe)	
KELIMIED DINOCIONED. (2004)	
STATEMENT OF SIGNIFICANCE:	
This is an early adaptive sense of	a building. Formerly a stable for
the Van Patten house, it was remodeled in	n 1924 into a Colonial Revival house.
The house is distinctive for its stately	set back and it makes a significant
contribution to the streetscape by virtu	
The original structure was probably	
Loomis built #380 Pearl St. (See statem	
family" under Pearl St.) The 1924 renov	
White, a lawyer. The present owner, Hor	
Savings Bank from 1935 to 1977, rising f	
for many years as executive vice-preside	nt. He acquired the house from White s
estate in 1960.	
REFERENCES:	
1853, 1869, 1890, Sanborn maps; director	ies.
	SURROUNDING ENVIRONMENT:
MAP: (Indicate North in Circle)	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:

7/25/78



	78-A-202
OF VERMONT	UTM REFERENCES:
on 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:
	FRESENT FORMAL WAPE:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	Harry Yandow residence
LOCATION:	PRESENT USE: residence
	ORIGINAL USE: residence
28 North Williams St.	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: dwelling	
OWNER: David H. & Jane C. Greenberg	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS: 28 North Williams	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	Drital College
Yes No Restricted	STYLE: Dutch COlonial Revival
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local State National GENERAL DESCRIPTION:	
Structural System	
Structural System	☐ Concrete Concrete Block ☐
2. Wall Structure	Coucrete Coucrete Brock
a. Wood Frame: Post & Bear	m Balloon
h Load Rearing Masonry:	Brick Stone Concrete
Concrete Block□	prick Consider
	Other.
3. Wall Covering: Clapboard	Other: Board & Batten   Wood Shingle
Shiplap Novelty Ash	estos Shingle Sheet Metal
Aluminum [] Asphalt Shing	le  Brick Veneer Stone Veneer
Bonding Pattern:	Other: 80 ck
4. Roof Structure	
a. Truss: Wood Iron	Steel   Concrete
b. Other:	and the common of the second of the common o
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 Wingof Style: Gable Hip Shed Jerkinhead Saw Tooth With M	dow Other:
Roof Style: Gable   Hip   Shed	Flat Mansard Gambrel
Jerkinhead	onitor With Bellcast
with rarapet	J Other:
Number of Stories: 1 1/3	
Number of Bays:	Entrance Location:
Approximate Dimensions:	
THREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat Zoning Roads	Positive Negative
Development Deterioration	Mixed Other:
Alteration Other:	TITYER COURT!
y	8 B

|SURVEY NUMBER:

NEGATIVE FILE NUMBER:

Massing - Gable sided orientation. Shed dormer on facade and rear elevations. Bay window with deck above on south elevation. Bellcast extends beyond face of wall to become a pent roof. Gable entrance hood with gable returns projects from wall on consoles.  Fenestration - 6/1 sash. Lumnette in gable ends.  Entrance - 3/4 length sidelights with transom light flanked by pilasters.  Leaded glass. 6 panel Colonial Revival door.  RELATED STRUCTURES: (Describe)  2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  REFERENCES:  Sanborns, directories.  MAP: (Indicate North in Circle)  Was pen Land Woodland Scattered Built Up Densely Built Up Residential Commercial Registerial Tindustrial Roadside Strip Development Other:	tions. Bay window with dock above on south elevation. Belicast extends beyond face of wall to become a pent roof. Gable entrance hood with gable returns projects from wall on consoles.  Fenestration - 6/1 sash. Lumnette in gable ends.  Entrance - 5/4 length sidelights with transom light flanked by pilasters.  Leaded glass. 6 panel Colenial Revival door.  RELATED STRUCTURES: (Describe)  2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  REFERENCES:  Sanborns, directories.  MAP: (Indicate North in Circle)  REFERENCES:  Sanborns, directories.  MAP: (Indicate North in Circle)  Content would be a supported by the contribution of the content of the co	ADDITIONAL ARCHITECTURAL OR STRUCTURA	L DESCRIPTION:	
Fenestration - 6/1 sash. Lunnette in gable ends.  Entrance - 3/4 length sidelights with transom light flanked by pilasters.  Leaded glass. 6 panel Colonial Revival door.  RELATED STRUCTURES: (Describe)  2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  REFERENCES: Sanborns, directories.  MAP: (Indicate North in Circle)  Woodland Scattered Built Up Residential Commercial Agricultural Industrial Roadside Strip Development Industrial Roadside Strip Development	Entrance - 3/4 length sidelights with transom light flanked by pilasters.  Leaded glass. 6 panel Colonial Revival door.  RELATED STRUCTURES: (Describe)  2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a postitive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  REFERENCES: Sanborns, directories.  MAP: (Indicate North in Circle)  Wap: (Indicate North in Circle)  SURECONDING ENVIRONMENT: Open Land Woodland Scattered Buildings Modexately Built Upp Densely Buil	Massing - Gable sided orientation. Shed dormer on facade and rear elevations. Bay window with deck above on south elevation. Bellcast extends beyond face of wall to become a pent roof. Gable entrance hood with gable		
2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  REFERENCES:  Sanborns, directories.  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land[] Woodland[] Scattered Buildings[] Moderately Built Up[] Densely Built Up[] Densely Built Up[] Residential Commercial[] Agricultural[] Industrial[] Roadside Strip Development[]	2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  MAP: (Indicate North in Circle)  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Built Up Bensely Built Up Bensely Built Up Bensely Built Up Bensely Built Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VI. Div. for Historic Preservation DATE RECORDED:	Fenestration - 6/1 sash. Lunnette in gable ends.  Entrance - 3/4 length sidelights with transom light flanked by pilasters.		
2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  REFERENCES:  Sanborns, directories.  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT: Open Land[] Woodland[] Scattered Buildings[] Moderately Built Up[] Densely Built Up[] Densely Built Up[] Residential Commercial[] Agricultural[] Industrial[] Roadside Strip Development[]	2 bay garage.  STATEMENT OF SIGNIFICANCE:  This is a particularly distinctive Colonial Revival house by virtue of its gambrel roof. Another outstanding feature is the sidelighted entrance and entrance hood. The house makes a positive contribution to the cohesiveness of the streetscape by virtue of its gable sided orientation, massing and scale. It was built for Harry Yandow, owner of Yandow's Tire and Battery, who was representative of the white collar, middle class character of the residential neighborhoods built on the hill in the twentieth century.  MAP: (Indicate North in Circle)  MAP: (Indicate North in Circle)  SURROUNDING ENVIRONMENT:  Open Land Woodland Scattered Built Up Bensely Built Up Bensely Built Up Bensely Built Up Bensely Built Industrial Roadside Strip Development Other:  RECORDED BY: C. Richard Morsbach ORGANIZATION: VI. Div. for Historic Preservation DATE RECORDED:			
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