RIVERSIDE AVENUE



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	78-A-310
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:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: tire service center
152 Riverside Ave.	ORIGINAL USE: gas station
	ARCHITECT/ENGINEER:
COMMON NAME:	
	BUILDER/CONTRACTOR:
FUNCTIONAL TYPE: gas station	
OWNER:	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent Good
	Fair Poor
ACCESSIBILITY TO PUBLIC:	1 4 4 1 T
Yes No Restricted	STYLE: Colonial Revival
LEVEL OF SIGNIFICANCE:	STYLE: Colonial Revival DATE BUILT:
Local State National	# 10 km (1) - 10 10 10 10 10 10 10 10 10 10 10 10 10
GENERAL DESCRIPTION:	c, 1925
Structural System	
	☐ Concrete <b>©</b> Concrete Block ☐
2. Wall Structure	
a. Wood Frame: Post & Bear	
b. Load Bearing Masonry: I	Srick[ Stone [ Concrete[]
Concrete Block	
c. from a. Steet e.	()+have
	OCHEL
3. Wall Covering: Clapboard	Other: Board & Batten  Wood Shingle
Shiplap Novelty Asbe	estos Shingle
Shiplap Novelty Asbe	estos Shingle [] Sheet Metal [] Le [] Brick Veneer [] Stone Veneer[
Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern:	estos Shingle
Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure	estos Shingle [ Sheet Metal [ le
Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron	estos Shingle [ Sheet Metal [ le
Shiplap   Novelty   Asbe Aluminum   Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron   b. Other:	estos Shingle
Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood	estos Shingle
Shiplap Novelty Asbe Aluminum Asphalt Shing Bonding Pattern: 4. Roof Structure a. Truss: Wood Iron b. Other: 5. Roof Covering: Slate Wood Sheet Metal Built Up	estos Shingle
Shiplap   Novelty   Asbe 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:	estos Shingle
Shiplap   Novelty   Asbe 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:	estos Shingle  Sheet Metal   Le  Brick Veneer  Stone Veneer   Other: ** **  Steel  Concrete    Od Shingle  Asphalt Shingle   Rolled  Tile  Other:
Shiplap Novelty Asbe 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 Cu	stos Shingle Sheet Metal Stell Brick Veneer Stone Veneer Other: 5 total Stone Veneer Steel Concrete Steel Concrete Rolled Tile Other:
Shiplap Novelty Asbe 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 Cu	Steel Concrete Cother:  Apple Sheet Metal Cother: Stone Veneer Stone Veneer Cother: Stone Veneer Cother: Stone Veneer Cother: Steel Concrete Cother:  Apple Concrete Cother:  Apple Cother: Norte cochere
Shiplap Novelty Asbe 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 Cu Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed	Steel Concrete Chimneys Chimneys Char: porte cochere Flat Mansard Gambrel Stone Wareer Stone Veneer Mansard Metal Chimneys Chimne
Shiplap Novelty Asbe 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 Cu Sheds Ells Wings Bay Wing Roof Style: Gable Hip Shed Jerkinhead Saw Tooth With Mo	Steel   Sheet Metal
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SURVEY NUMBER:

ADDITIONAL ARCHITECTURAL OR STRUCTURA	AL DESCRIPTION:
Massing - Rectangular block with roof exter	iding on 2 posts to form a
covered drive through. Concrete cinder blo	ock wing on northeast elevation.
Fenestration - 4/1 sash. Plain trim.	
i de la companya de	
RELATED STRUCTURES: (Describe)	
STATEMENT OF SIGNIFICANCE:	
SIMIDMENT OF BIGHTLICENCE.	
This building is an important 1st gene	eration auto service station It
was built c. 1925 as Lebeau's Filling Stati	on. It was then the fourth such
business in the city, and marked the growth	of the automobile as a part of
the American lifestyle in the 1920's.	
REFERENCES:	
Sanborns, directories.	
MAP: (Indicate North in Circle)	SURROUNDING ENVIRONMENT:
MAP: (Indicate not the tit office)	Open Land Woodland
	Scattered Buildings
	Moderately Built Up
	Densely Built Up
	Residential Commercial
	Agricultural Industrial
	Roadside Strip Development
	Other:
	RECORDED BY:
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	C R Morsbach ORGANIZATION:
	VT. Div. for Historic Preservation
	DATE RECORDED: 11/6/78