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		COMMON: Railroad Street Historic District AND/OR HISTORIC:											
	2.	2. LOCATION											
		For boundary description, see Section 7. Provide Section 7. Congressional district:											
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z	4.	OWNER OF PROPERTY							STAT				
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	6.	REPRESENTATION IN EXIST	ING SURVEYS										
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		Pavilion Buildin	g			· ·			E ONLY				
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7. DESCRIPTION				_		
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DESCRIBE THE PRESENT AND ORIGINAL (If known) PHYSICAL APPEARANCE

## Boundary Description

The boundary of the Railroad Street Historic District begins at Point A at the intersection of the centerlines of Railroad Street and the south driveway to the CP Rail Depot. and proceeds easterly to Point B at the CP Rail track; then northerly along the CP Rail track to Point C at the intersection of the line of the north wall of the Drouin Building; then westerly along the line of the north wall of the Drouin Building to Point D at the centdrline of Railroad Street; then southerly along the centerline of Railroad Street to Point E at the intersection of the line of the north wall of the New Avenue Hotel; then along the north and west wall lines of the New Avenue Hotel to Point F at the centerline of Eastern Avenue; then easterly along the centerline of Eastern S Avenue to Point G at the intersection of the centerline of Railш road Street; and then southerly along the centerline of Railroad m Street to the point of beginning (Point A).

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## General Description

The Railroad Street Historic District consists of six principal buildings and the Depot Square park. The buildings include the CP Rail Depot, the Citizens Savings Bank Building, the Merchants National Bank Building, the Caldbeck Building, the Drouin Building, and the New Avenue Hotel. The CP Rail Depot stands in the southeast quadrant of the district on the east side of the Depot Square park off the south side of Bay Street. To the north across Bay Street, four other buildings (the Citizens Savings Bank, Merchants National Bank, Caldbeck, and Drouin Buildings) form a row fronting on the east side of Railroad Street. On the opposite (west) side of Railroad Street, the New Avenue Hotel stands on the corner of Eastern Avenue in the northwest quadrant of the district. Diagonally across the intersection, the Depot Square park occupies a rectangular area along the east side of Railroad Street.

The six buildings were constructed during the last quarter of the 19th century to form a commercial district related to the railroad. The depot, which predates the other buildings in the district, is executed in a vernacular Chateauesque style. The five commercial buildings display marked architectural similarities, being designed in a modified Richardson Romanesque style. The six buildings are constructed of brick and share similar ornamental forms (e.g., denticulated cornices, arcaded upper windows, and stone lintels and sills). These cohesive qualities, together with nearly uniform scale, unite the buildings into an integral district.

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AEGISTAL (Continuation Shoot)	ENTRY NUMBER	DATE
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Number all entries) Descriptions of Individual Buildings		
(1) CP Rail Depot		
The CP Rail Depot has a rectangular plan, w feet (east-west) by 116 feet (north-south). brick, and rests on a foundation of cut sto one-half stories high, with a central block room on the first floor) which rises slight symmetrical side blocks. At the center of elevation, a one-story office bay for the s from the wall to provide visibility along t	The depot is buine. It stands two (containing the will higher than the the east (tracksid tation agent project)	ilt o p-and vaiti e le)
Across the west (main) and east (trackside) ing has thirteen bays, five of which are in four in each of the side blocks. The north tions have four bays each. On the first st maintains a uniform line across each elevat story, the fenestration of the central bloc that of the side blocks. The windows in th rusticated stone lintels; those in the second by segmental brick arches painted gray.	the central block and south (side) ory, the fenestrat ion; on the second k occupies a line e first story have	c and elev ion l abov e fla
The building has a hip roof intersected by roof at its north and south sides. The cen roof is raised. A hipped dormer is centere elevations. The gable ends and dormers are shingles hung in alternate rows with stagge covered with slate shingles. One interior the southwest slope of the roof. Metal fin peak of the roof.	tral section of the d over each of the sheathed with woo red butts. The ro chimney projects f	he hi e fou od oof i From
The depot has been altered somewhat from it A large portico with a shed roof which prot entrance has been removed. The south end of been converted into storage space for track a large door has been cut into the wall of elevations to provide outside access. Two been removed. Ornamental metalwork, which entire roof ridge, remains only on the ridg block of the building. In 1900 a wood gabl attached to the trackside elevation; subsec molished. <sup>1</sup>	ected the main (we f the first floor maintenance crews both the east and interior chimneys originally lined t e over the south s ed platform shed w	est) has west have the side vas
1. Edward T. Fairbanks, <u>The Town of S</u> Cowles Press, St. Johnsbury, Vt., 1914, p.	St Johnsbury Vt, 7 262.	Гhe
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(2) Citizens Savin	ngs Bank Building					

The Citizens Savings Bankand Trust Company Building stands on a sloping site which gives it four stories on the west (Railroad Street) elevation and five stories on the south and east (Bay Street) elevations. Built of brick, the building is polygonal in plan, conforming to the layout of the enclosing streets. The southeast corner of the building is rounded and the southwest corner is diagonal. The building rests on a foundation of cut stone.

The first story of the main (west) elevation has a round-arched entrance bay flanked by massive brick pilasters and large display windows. The upper three stories are divided into four bays containing windows grouped in alternating pairs and triplets. Foliated terra cotta panels adorn the spandrels between the second and third stories. The bay over the principal entrance to the building contains recessed oriel windows on the second and third stories. The fourth story is marked by an arcade of smaller recessed windows. This arch motif is repeated on the corbeled arcaded cornice which projects from the flat roof.

On the first story of the diagonal southwest corner of the building is the original arched entrance to the bank, flanked by brick pilasters with terra cotta capitals. The doorway has been converted to a window with the removal of the entrance to the adjoining bay on the west elevation. The second story has an arched window, above which a foliated terra cotta panel covers the spandrel. The third story has a pair of windows, and the fourth story a single arched window.

The south elevation, the other main public facade of the building, repeats essentially the rhythm and articulation of the main elevation.

Lambert Packard designed the Citizens Bank Building to match his contiguous Merchants National Bank Building. Completed in 1894, the Citizens Bank Building was gutted by fire in 1909. The shell of the structure withstood the fire, and the interior was rebuilt the same year<sup>1</sup> with Lucius L. Bridge serving as architect.

1. Edward T. Fairbanks, The Town of St Johnsbury Vt, The Cowles Press, St. Johnsbury, Vt., 1914, p. 459.

(continued on Continuation Sheet #3)

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# (3) Merchants National Bank Building

The Merchants National Bank Building adjoins the Citizens Bank Building on the north. It was built in 1893, only a few months earlier than the Citizens Bank Building. Lambert Packard used the same design in both buildings, repeating the alternating bays, terra cotta paneled spandrels, and arcaded fourth floor and cornice.

Also built of brick, the Merchants Bank Building has a rectangular plan. Although it has the same depth as the Citizens Bank Building, it is narrower than the latter. Its west elevation has three bays, the outer two of which have triplet windows. The central bay (above the arched main entrance) has recessed oriel windows on the second and third stories, and a pair of windows on the fourth story.

## (4) Caldbeck Building

The Caldbeck Building adjoins the Merchants Bank Building on the north. Also built in 1893 of brick, it stands only three stories high, interrupting the cornice line of the adjoining bank buildings. The Caldbeck Building has a rectangular plan, with three bays across the main (west) elevation separated by brick pilasters. Each bay contains triplet windows, except for the central bay on the second story where a niche with a small statue replaces the middle window.

The building shares elements of the design of the bank buildings, articulated in slightly different detail. The three first floor store fronts are separated by posts faced with smooth stone and surmounted by metal panels (added during this century). The windows on the second story have segmental brick arches in contrast to the flat arches on the bank buildings. The third story windows have round arches which emulate the fourth story windows on the bank buildings; however, rusticated granite keystones and impost blocks distinguish the design from that of the latter buildings. The corbeled cornice follows the arcaded pattern of the bank buildings.

#### (5) Drouin Building

The Drouin Building (Daniels Building) adjoins the Caldbeck Building on the north. Also built of brick on a rectangular plan, the Drouin Building stands four stories high, re-establishing the cornice line of the bank buildings to the south. The building, which was also completed in 1893, reproduces essentially the de-

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sign of the bank buildings, lacking only some of their decorative features. The architect, however, is unknown.

The Drouin Building has five bays across the west elevation, the outer four of which contain triplet windows. The central bay contains a single window where originally a small balcony was attached to each story. The three first floor store fronts have plate glass display windows surmounted by metal sheathing (added during this century). The second and third story bays are outlined on the sides and tops by quoins of lighter-colored brick to give a polychrome effect. The arcaded windows of the fourth story are highlighted by lighter-colored brick used in the arches.

#### (6) New Avenue Hotel

The New Avenue Hotel (originally the Avenue House) stands across Railroad Street from the four previously described commercial buildings. It was built by B. G. Howe in 1896-97, and has an L-shaped plan fronting both on Railroad Street and Eastern Avenue. The building has four stories to balance the commercial row across the street. At the southeast corner (at the corner of Railroad Street and Eastern Avenue), the hotel has its main entrance through a semi-cylindrical tower about 30 feet in diameter which is recessed into the building.

The first story of the building contains several store fronts, most of which have been later sheathed with metal sheeting above and between large plate glass display windows. The ground floor of the tower, which contains the main entrance to the hotel, is divided by four cast-iron pilasters infilled with plate glass windows.

The windows in the three upper stories (excepting the tower) are separated into bays of four windows each by plain brick pilasters. The second and third story bays have rectangular windows with continuous stone sills and lintels. Recessed brick panels occupy the spandrels between the second and third and fourth stories. Longer panels are located along the frieze. The windows in the fourth story (except those in the tower and west annex) are arcaded. The central bay of the east (Railroad Street) elevation contains a recessed oriel window.

The perimeter of the flat roof has a bracketed cornice over each principal elevation and stone coping over the central tower and west annex. Originally the entrance tower rose an additional

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story, which was surmounted by a bracketed cornice and a conical roof. During the 1950's, the fifth story of the tower was removed, leaving the tower with a flat roof at the line of the main roof.

(7) Depot Square Park

The Depot Square park occupies the sloping area between the CP Rail Depot and the east side of Railroad Street. The rectangular park provides a central public open space for the district, enhancing its visual character with the natural forms and colors of vegetation.



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commercial services to the flourishing industrial town of St. Johnsbury, which depended on the railroad for its vitality. The substantial scale and ornate design of the buildings demonstrate the prosperity and civic pride of the period. The Railroad Street Historic District constitutes an almost completely intact architectural record of the direct physical relationship between commerce and transport in their late 19th century forms

With the extensive construction of railroads through northern Vermont during the latter 19th century, St. Johnsbury became an important railroad center. The town stands at the junction of north-south and east-west lines which connect southern New England with Quebec and western Vermont with Maine. The present depot was built in 1883 to serve as the union station for the Connecticut and Passumpsic Rivers Railroad (the north-south line) and the St. Johnsbury and Lake Champlain Railroad (the east-west line). The principal Boston-to-Montreal passenger train of the period (the so-called Air Line express) passed through St. Johnsbury on the Connecticut and Passumpsic Rivers Railroad.1

The other principal buildings in the Railroad Street Historic District date from the last decade of the 19th century. After a catastrophic fire in 1892 along the east side of Railroad Street,  $^2$  the row of four contiguous buildings (the Citizens Savings Bank, the Merchants National Bank, the Caldbeck, and the Drouin Buildings) was rebuilt during a two-year period. In 1896

Lowell Smith, One Hundred Fifty Years of Progress - St 1. Johnsbury Vermont, The Cowles Press, St. Johnsbury, Vt., 1937, p. 69.

Edward T. Fairbanks, The Town of St Johnsbury Vt, The 2. Cowles Press, St. Johnsbury, Vt., 1914, p. 523.

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another fire destroyed the Avenue House hotel across the street,<sup>1</sup> enabling the construction of the larger and more elegant present building (now the New Avenue Hotel). Both in architectural quality and scale, these buildings mark the culmination of commercial development along the lower main street of St. Johnsbury.

The productive skill of one architect, Lambert Packard, contributed decisively to the architectural development of St. Johnsbury during the last third of the 19th century.<sup>2</sup> Together with numerous other public and private buildings in the town, Packard designed at least two of the buildings within the Railroad Street Historic District - the Citizens Savings Bank and Merchants National Bank Buildings. Packard was clearly influenced by Henry Hobson Richardson, and designed both bank buildings in a modified Richardson Romanesque style.

Two other buildings in the same row, the Caldbeck and Drouin Buildings, emulate the ornamental design of the Packard buildings. The other commercial building in the district, the New Avenue Hotel, also displays similarity to the basic elements of the Packard design. The district, therefore, possesses an uncommonly homogeneous architectural character.

Changes in railroad ownership and operation have exerted considerable effect on the Railroad Street district. Control of the northsouth line passed to the Boston and Maine Railroad in 1887 and subsequently in 1926 to the Canadian Pacific Railroad. Toward the middle of the present century, the volume of rail traffic declined with increasing competition from highway transport. The Bostonto-Montreal passenger trains were the last to operate through St. Johnsbury, until they were abandoned in 1964. The Canadian Pacific (now CP Rail) still uses the depot for its freight agency; however, the future use of the building is uncertain.

Concurrently with the decreasing importance of rail travel to the town, the Railroad Street district declined in commercial importance. Reflecting the economic trend, the buildings of the district have received less sympathetic maintenance in recent years and have lost some of their decorative features. Nevertheless, they remain basically sound, and constitute the core of possible future re-development in that part of St. Johnsbury.

1. Edward T. Fairbanks, <u>The Town of St Johnsbury Vt</u>, The Cowles Press, St. Johnsbury, Vt., 1914, p. 524.

2. Arthur F. Stone (comp.), <u>St. Johnsbury Illustrated</u>, <u>Caledonian Press - C. M. Stone and Co., St. Johnsbury, Vt., 1891</u>, p. 93. <sub>GPO 921-724</sub>

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