NPS Form 10-900 (3-82)				OMB No. 1024-0018 Exp. 10-31-84
United Star National Par	tes Department of rk Service	f the Interior	Fo	r NPS use only
		of Historic Pl	aces re	ceived AUS 5 1935
	ory-Nomina		da	te entered
	ns in How to Complete N 6—complete applicable s	-		
1. Nam	16			
historic	Sandown Depot, Na	ashua and Rochester	Railroad	
and or common	Sandown Depot, Bo	oston and Maine Rail	road (Preferred	1)
2. Loca				
street & number	Depot Road		N/A	not for publication
city, town	Sandown	vicinity of		
state New 1	Hampshire cod	e 33 county R	ockingham	code 015
3. Clas	sification			
Category district X building(s) structure site object	Ownership public private both Public Acquisition in process being considered N/A	Status X occupied unoccupied work in progress Accessible X yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertainment government industrial military	X museum park private residence religious scientific transportation other:
4. Own	er of Prope	rty		
name	Town of Sandown, New	w Hampshire		
street & number	Main Street			
city, town	Sandown	vicinity of	state	New Hampshire 03873
5. Loca	ation of Leg	al Descriptio	n	

		Hampton Road				
		Exeter		state New]	Hamoshire	03833
6. Rep	oresentati	on in Existir	ng Surveys	;		
title	N/A	has ti	nis property been deter	mined eligible	e? yes	<u>x no</u>
date			federal	state	county _	local
depository for	survey records					
city, town				state		

7. Description

Condition good deteriorated good ruins fair unexposed	Check one unaltered _x altered	Check one original site moved dateN/A
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Describe the present and original (if known) physical appearance

The Sandown Depot is a one-story frame structure with clapboarded walls and a low-pitched hipped roof covered with asphalt shingles. The building measures approximately 20 by 50 feet and has a projecting three-sided bay window on its western elevation, toward the railroad tracks. In common with most other railroad depots of the post-Civil War era, the building has deeply-projecting eaves which extend around all four sides of the structure. On the track side, the roof extends well beyond the projection of the bay window. The mast of a semaphore signal rises from the platform in front of the bay window, pierces the roof, and extends to a height above that of the ridge of the roof. Except on the north end of the building, where the wall is interrupted by wide sliding freight doors, the eaves are supported by simple triangular trusses, each consisting of a chamfered vertical member bolted to the walls of the building, a chamfered beam supporting the soffit of the roof, and a chamfered diagonal strut connecting the ends of each. The soffit of the projecting roof is sheathed with beaded ceiling board.

The principal elevation of the building is that on the west, facing the tracks. From north to south, the fenestration of this elevation consists of a widely-spaced window and door for a former baggage room, a closely-spaced window and door for a former ladies' waiting room, the bay window of the station master's and telegrapher's office, and a door and window for the former men's waiting room. Doors have four panels, with wide mouldings applied to the stiles and rails. Window sashes are 6-over-6, except for those of the bay window; here, the two diagonal windows have 4-over-4 sashes, while the central window has an 8-over-8 sash. The principal embellishment of this elevation of the station is provided by flat panels, with wide mouldings applied to their margins, set below and above each sash of the bay window. The panel adjacent to the door of the men's waiting room shows evidence of a letter slot installed when the depot served as the town's post office. The panels above the bay window are further decorated by horizontal sawtooth ornament extending across their centers.

The north elevation of the building has wide sliding freight doors, while the south elevation has a single 6-over-6 window at its center, lighting the former men's waiting room. The east elevation of the building has three windows, one lighting the men's waiting room, one lighting the baggage room, and the third lighting a small modern storage room at the northeast corner of the former baggage room of the depot.

The men's waiting room at the south end of the station has unpainted hard pine wainscoting composed of beaded ceiling boards laid in a vertical range about two feet high around the room, with horizontal boards rising another three feet above this. The floor of the room is varnished hard pine. The room has a coal-fired stove connected to a chimney which rises through a utility and furnance room located directly behind (to the west of) the dispatcher's room.

The dispatcher's room, entered through a door from the men's waiting room, has arched ticket windows on its north and south sides, serving both the men's and ladies' waiting rooms. The dispatcher's room has wainscoting composed of vertical ceiling board about four feet high. A counter extends along the walls of the bay, providing a shelf for telegraphic equipment.

The ladies' waiting room and the baggage room at the north end of the building have been combined into a modern meeting room, with little original detailing, by the removal of a partition. This room has a modern storage closet at its northeast corner.

NPS Form 10-900-a (3-82)			OMB No. 1024-0018 Expires 10-31-87
United States I National Park Se		t of the Interior	For NPS use only
		r of Historic Places nation Form	received date entered
Continuation sheet	1	Item number 7	Page 2

Original appearance: The exterior of the Sandown Depot has changed little in appearance. The building has lost its original ornamental bandsawn eaves boards, but these were identical with those of other stations on the railroad and will be duplicated. Evidence suggests that the sliding baggage doors in the north wall of the station are not original; the corner trusses of this elevation have been crudely reinforced by extra struts, probably to compensate for the loss of other trusses removed when the doors were installed. The original brick chimney of the building has been replaced by a concrete block chimney.

The interior of the building has lost some of its original detailing through its use as a storage building for the State Highway Department between 1934 and 1977. The dispatcher's office retains its original features, while some of the detailing of the men's waiting room is original and the remainder is matching woodwork taken from another station on the same line.

Despite the few changes to it, the Sandown Depot retains a high degree of historic/ architectural integrity.

The nomination represents one contributing building.

8. Significance

Period	Areas of Significance—C	heck and justify below		
prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 _X 1800–1899 _X 1900–	 archeology-prehistoric archeology-historic agriculture x. architecture art x. commerce communications 	 community planning conservation economics education engineering exploration/settlemen industry invention 	Iandscape architectur Iaw_ Iterature Iterature Itary Imusic Italian philosophy Italian politics/government	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1873 - 74	Builder/Architect u	nknown	

Statement of Significance (in one paragraph)

Built between 1873 and 1874, the Sandown Depot is significant as a little-changed station on the Nashua and Rochester Railroad, a New Hampshire short line which eventually became one of the divisions of the Boston and Maine Railroad system. Although the railroad remained a single-track line throughout its existence, it became the principal route between several of the larger cities of New England and therefore carried exceptionally heavy traffic. The Sandown Depot is the only station on this line which has not been denatured through conversion to other uses or moved from its original site.

Architecture: The Sandown Depot is the best-preserved station on the Nashua and Rochester Railroad standing on its original site. Only one other station on the line, that in Hudson, New Hampshire, remains in an equally good state of preservation, but that building was moved from its original location in 1986. Other stations on the line, most of them built at the same time as the Sandown Depot, became the property of the State of New Hampshire and have been destroyed or greatly altered through conversion to storage buildings or dwellings. The Sandown station was architecturally one of the most elaborate on the line, its visual interest being surpassed originally only by two L-shaped stations located at junctions with others lines: those at Windham (now altered and used for storage) and Epping (destroyed). 1

The architecture of the Sandown Depot is similar to that of most rural stations on lines that eventually became part of the Boston and Maine rail system. The Sandown Depot shares many features in common with other wooden stations on the Boston and Maine in New Hampshire and elsewhere, including deeply projecting eaves supported by wooden trusses and the use of beaded and matched ceiling board for exterior and interior trim. 2 Each of the lines that were eventually consolidated into the B&M system displayed distinctive variations within this general type, however; and the Sandown Depot is important as one of the best-preserved buildings associated with an important independent line which eventually became the most heavily travelled single-track division of the Boston and Maine.

Commerce/Transportation: The Sandown Depot is significant as a structure associated with one of New England's many independent railroads, one that eventually earned a reputation as the busiest single-track line in the United States. The station stands on the line chartered in 1848 as the Nashua and Epping Railroad, and surveyed in 1849. The published report of these surveys asserted that the new rail route would "supply the only link that is now wanting to supply an unbroken chain of Railroad from the heart of Maine along the most direct route through all the principal cities and towns in Maine and the southern part of New-Hampshire to Worcester [Massachusetts⁺, and thence to the cities of New York and the West." ³ No progress was made in constructing this railroad until 1868, when the Nashua and Rochester Railroad was incorporated, absorbing the earlier charter of the Nashua and Epping Railroad and extending the route of the earlier line to a total length of 48.81 miles diagonally across the southeastern corner of New Hampshire from the Massachusetts to the Maine borders. ⁴

This line proved to be as busy as its original projectors had anticipated, but never became profitable. The line was thus kept a single-track route even after its transformation into part of the Worcester, Nashua and Rochester Railroad in 1883, its lease to the Boston

9. Major Bibliographical References

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Miller, J.F. R			the Nashua &	Epping Rail-Roa	d (Nashua, N.H.:	
Whittemore's Pr 10. Geo	, _ ,	ical Data		(continued		
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Ve rbal bound ary	description	n and justification			i	
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List all states ar	n d counti es	for properties ove	erlapping state	or county boundari	es	
state N/A		code	county		code	
state	4 -	code	county	-	code	7**
11. Form	n Prep	Dared By				
name/title	Rep. Rich	ardson D. Bento	on, President			·
organization	Sandown H	listorical Soci	ety	date March 2	5, 1986	
street & number	625 Haver	hill Road	· · · ·	telephone (603)	, 887-3951	

12. State Historic Preservation Officer Certification

state New Hampshire 03036

The evaluated significance of this property within the state is:

Chester

city or town

national	state	<u> </u>

As the designated State Historic Preservation Officer for the National Historic Preservation Act of 1966 (Public Law 89– 665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service.

hdemary State Historic Preservation Officer signature • • • 7/29/86 New Hampshire State Historic Preservation Officer date title For NPS use only I hereby certify that this property is included in the National Register The second second second Y. Maria Rominsian date Keeper of the National Register Attest: date **Chief of Registration** GPO 894-785



and Maine Railroad in 1886, and its absorption into the B&M system in 1911.⁵ In 1908, near the peak of its traffic, the line carried three passenger trains and nine freights in each direction every twenty-four hours. Because of its single track and its heavy traffic in both directions, governed only by telegraphic signals, the line suffered a high number of accidents over its life, especially in the decades before block signals with semaphores were installed in 1912-13. The Sandown station was a busy spot on the line, and included a telegraph office, a post office, a freight office, and a siding accommodating 62 cars. The station became the point of contact between a rural local society and the wider world of culture and commerce.

In 1932 decreasing local use and increasing competition from automobiles and trucks brought the Boston & Maine officials to a decision to abandon the line, diverting traffic between Maine and Massachusetts over less direct but more profitable routes. The last train through Sandown ran in the spring of 1934, and in late 1935 the rails were taken up except for a few short stretches, connecting with other lines, needed for shipment of local products. Between 1936 and 1938, part of the right-of-way was converted to a highway, but the section through Sandown was never put to any use after its abandonment in 1934. 7 Today, the section of right-of-way on both sides of Sandown remains the least altered portion of the rail route, and the restoration of the Sandown Depot as a museum and historical society headquarters after 1977 preserved the most important surviving features of the historic line.

¹William J. Fletcher, "Tracking the Ghost of the W.N.&P.," <u>B&M Bulletin</u> 9 (Winter 1979/80): 32-33.

²Thornton H. Waite, "Recycling New Hampshire's Railroad Stations," <u>B&M Bulletin</u> 6 (Summer 1977): 32-35.

³J.F. Miller, <u>Report on the Surveys of the Nashua & Epping Rail-Road</u> (Nashua, N.H.: Whittemor's Press, 1850), p. 4.

⁴Prospectus of the Nashua & Rochester Rail Road, An Air Line Route between Portland and New York. (Nashua, N.H.: Moore & Berry, 1868).

⁵Charles Wesley Thompson, "The Nashua and Rochester Railroad" (unpublished typescript, New Hampshire Historical Society, Concord, N.H.), passim.

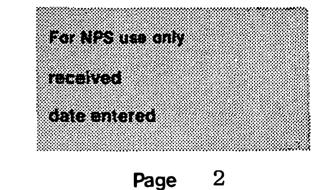
⁶Ibid., p.24.

⁷Ibid., p.37.

NPS Form 10-900-a (3-82)

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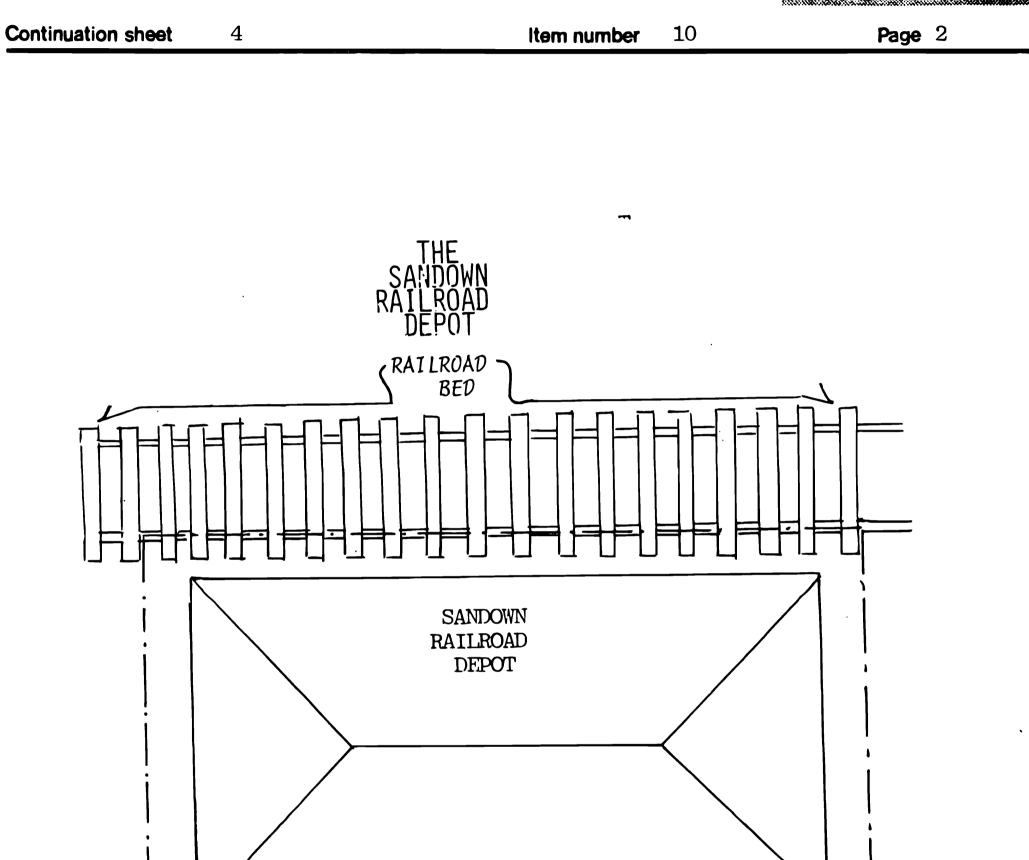
Bibliography, continued:

Prospectus of the Nashua & Rochester Rail Road, An Air Line Route between Portland and New York (Nashua, N.H.: Moore & Berry, 1868).

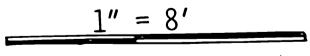
Thompson, Charles Wesley, "The Nashua and Rochester Railroad," unpublished typescript, New Hampshire Historical Society, Concord, N.H.

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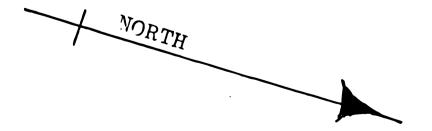
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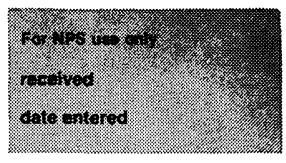


NPS	Form	10-900-a
(3-82))	

OMB No. 1024-0018 Expires 10-31-87

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National Register of Historic Places Inventory—Nomination Form



Continuation sheet	5	Item number	10	Page 3

This certifies that the appearance of the photographs has not changed.