United States Department of the Interior Heritage Conservation and Recreation Service

# National Register of Historic Places Inventory—Nomination Form

For Hone was only received OCT 6 1990 data estated NOV 2.5 1980

See instructions in *How to Complete National Register Forms*Type all entries—complete applicable sections

1. Na	me				·	·- <u>-</u> -					
historic		Great Fa	alls De	pot							
and/or comm	ion	Great Fa	alls De	pot							
2. Lo	cation								_		
street & num	ber	Republic	c Stree	t					not 1	or publi	cation
city, town		Great Fa	alls	vic	cinity of	congres	ssional distr	ict	Fift	th	
state	South Carol	ina c	ode 0	45	county	Chest	er			code	023
3. Cla	assifica	tion									
Category district _X building structure site object	e both Public Acc in proc	quisition	Ac X	cessibl _ yes: re	upied n progress	a c e e g ir	ent Use griculture ommercial ducational ntertainmen overnment ndustrial nilitary	ıt	     		esidence S
name street & num		f Great arborn S		Inc.						<del></del>	
city, town	Great	Falls		vic	cinity of		sta	ate	South	Caroli	ina 29055
	cation o	of Le	gal I			on	·	-			
courthouse, r	registry of deeds	, etc.	Chester	Count	y Courtho	ouse					
street & num	ber	P	Main St	reet							
city, town		(	<u>Chester</u>				sta	ate	South	Caroli	ina 29706
6. Re	present	tatio	n in	Exi	sting	Surv	eys				
	ntory of His outh Carolin		laces		has this pro	perty beer	n determine	d el	egible?	ye:	s X no
date 1980	(update)					fe	ederal X	stat	te	county	local
depository fo	or survey records	South	Caroli	na Dep	artment o	of Archi	ves and H	list	tory		
city, town		Co1umb	oia				sta	ate	South	Caroli	ina 29211

## 7. Description

Condition		Check one	Check one	
excellent	deteriorated	unaltered	X original si	site
_X_ good	ruins	_X_ altered	moved	date
fair	unexposed			

#### Describe the present and original (if known) physical appearance

The Great Falls Depot, constructed in 1911-1912, was designed in 1911 by A. H. Williamson with the Office of Chief Engineer, Seaboard Air Line Railway. Located on the banks of Great Falls Pond in Great Falls, South Carolina, the building is an example of the prevailing turn-of-the-century genre for depot design.

Exterior: Rectangular in plan (approximately 118½' x 37'), the one story building features a prominent, asphalt shingled hip roof which covers the original metal shingled roof. The eaves extend six feet beyond the building and are supported by thirty-six massive, decorative wooden brackets. Wall material consists of oriental red brick laid in stretcher bond. Two interior brick chimneys pierce the crest of the roof.

The facade (southeast elevation) features a polygonal bay which continues through the roof line forming a polygonal, hip roofed dormer. This dormer has three rectangular windows with diamond-shaped panes. Another hip roofed dormer pierces the southeast slope of the roof. The facade also has two double leaf doors and two single doors with recessed transoms and segmental brick arches. There are also two large sliding doors for loading. The window sills and water table are made of quarry faced brown sandstone. The door sills and steps are rubbed finish brown sandstone. The northeast elevation has two one-over-one windows which have been boarded up. The southwest elevation, which was plain originally, now has a large opening into the wareroom. The northwest elevation repeats the door placement of the facade and has a one-over-one window and eight two-over-two windows.

<u>Interior</u>: The Great Falls Depot was designed for a combination of passenger, freight, warehouse, and office uses. Two independent waiting rooms with restrooms, baggage room, express room, and a ticket office comprise the northern section of the building. These rooms retain the original high, beaded wainscoting and several of the original Westinghouse wire type tungsten lamps. The ticket office contains two ticket windows (28" x 30" each) with mazed glass. The ticket office retains the original telegraph machine. The large wareroom, which comprises the southern section of the building, features brick walls laid in common bond and exposed rafters. There is a dirt floor in this section.

The depot appears to be virtually unaltered except for the removal of the balcony storage area in the wareroom and the large doorway opening into it. The original galvanized metal shingles have been covered with asphalt shingles.

<u>Surroundings</u>: The depot is located in a mixed residential, industrial, and scenic setting. Flanking the building to the front is a dirt road where the railroad tracks were originally situated, and the Great Falls Pond and dam (the tracks were taken up in 1968). On the southwest corner of the pond is the Dearborn Power Plant. Republic Street and undeveloped land flank the depot to the southwest and northwest. Situated near the northeast side of the building is a section of Great Falls' mill village.

During the late 1970's, the town of Great Falls recognized the need to preserve this important historic site. In 1978, the town council established the Great Falls Historic Preservation Committee and made preparation of a National Register nomination for the depot as one of the committee's objectives. In addition, the town has formulated long range plans for the renovation of the nominated property for use as a local museum and mini park. The original plans are available for use in restoration. Much local interest has been forthcoming for the project and several local organizations have expressed support for reuse of the depot.

### 8. Significance

Period prehistoric 1400–1499 1500–1599 1600–1699 1700–1799 1800–1899 X 1900–	Areas of Significance—C archeology-prehistoric archeology-historic agriculture architecture art commerce communications		landscape architectur law literature military music philosophy politics/government	re religion science sculpture social/ humanitarian theater _X transportation _X other (specify) local history
Specific dates	1011_1012	Builder/Architect /	H Williamson	•

#### Statement of Significance (in one paragraph)

The Great Falls Depot, located on the banks of the Great Falls Pond in Great Falls, South Carolina, is significant for its historical association with the railroad's role in the development of Great Falls. Constructed in 1911-1912 by the Seaboard Air Line Railway, the depot is an important local landmark.

The railroad played a principle role in the development of the town of Great Falls. In September, 1905, the Southern Power Company built a ten mile railroad from Fort Lawn to Great Falls in order to transport rocks to construct a dam on the Great Falls Pond. The dam, which was under construction in 1906, provided hydroelectric power to the surrounding area. This newly harnessed source of power attracted the Republic Cotton Mills and they built their first of three Great Falls plants in 1910. With the addition of this industry, Great Falls grew.

In December, 1906, Southern Power Company sold the spur from Fort Lawn to Great Falls to the Catawba Valley Railway. From 1906-1909, although owned by the Catawba Valley Railway, the railroad was operated by Seaboard Air Line Railway. In September, 1909, Catawba Valley Railway sold this line to Seaboard Air Line Railway. From 1909-1911, an old freight car on wooden blocks served as the depot for Great Falls. However, because the town was growing and the cotton mill required more transportation of goods, plans for a new depot were made. A. H. Williamson of Seaboard Air Lines Railway, Office of Chief Engineer, designed the "Proposed Passenger and Freight Station for Great Falls, S.C." Built on the site of the old depot, the new depot made a significant social statement. The design of the waiting room area exemplifies the prevailing early twentieth century practice of separate accomodations for blacks and whites. The depot has two separate entrances and restroom facilities. They are divided by a wall and the ticket booth which has ticket windows opening into each of the waiting rooms.

Rail service declined with the aftermath of World War II. In the late 1960's passenger service and less-than-carload freight shipments were discontinued in Great Falls. With the eventual abandonment of the depot, the town of Great Falls acquired the property from the Seaboard Coast Line Railroad Company in 1968. The depot was a gift to the city and is now used for storage of supplies and equipment.

### 9. Major Bibliographical References

See Continuation Sheet

### ACREAGE NOT VERIFIED

10. G	eographical Data	UTM	NOT VER!FIED
_	nominated property approximately name Great Falls, S.C.	1.9	Quadrangle scale 1:24000
	5 0 1 9 7 1 9 1 7 3 18 2 14 2 18 10 Northing	B Zone E	asting Northing
C		D	
shown as 13" and d	the orange line on the accom	panying Chester Co to the inch. The	he Great Falls Depot nomination is unty tax map entitled "Map No. 202- nominated property includes all
List all sta	tes and counties for properties ov	erlapping state or cou	nty boundaries
state	code	county	code
state	code	county	code
<u>11. F</u>	orm Prepared By		
name/title organization	Great Falls Historic Preser Pamela L. Zagaroli, Associa Catawba Regional Planning C	te Planner	Historian, S.C. Dept. of Archives and History
street & num	ber Post Office Box 862	tele	phone (803) 327-9041
city or town	Rock Hill	stat	e South Carolina 29730
12. S	tate Historic Pre	servation O	fficer Certification
The evaluate	d significance of this property within the	ne state is:	
	national state	X_ local	
665), I hereb	nated State Historic Preservation Office y nominate this property for inclusion i the criteria and procedures set forth b	n the National Register as	Preservation Act of 1966 (Public Law 89– d certify that it has been evaluated on and Recreation Service.
	c Preservation Officer signature	Clabo, L	
	les E. Lee e Historic Preservation Offi	cer /	date 9/25/AD
For HCRS			
(۱۱/۱۸	Ray Line		date 11/25/50
Keeper of	the National Register		1/2/ba

### United States Department of the Interior Heritage Conservation and Recreation Service

## National Register of Historic Places Inventory—Nomination Form



Continuation sheet

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Page

Chester, S.C. Chester County Courthouse. Deed Books 112, pp. 1-7; 440, p. 545.

Columbia, S.C. South Carolina Department of Archives and History. Blueprint. A. H. Williamson. "Seaboard Air Line Railway Plan/Proposed Passenger and Freight Station for Great Falls, S.C."

Columbia, S.C. South Carolina Department of Archives and History. Letter from The Honorable Glenn Bennett to Mr. William J. James, Executive Director of Catawba Regional Planning Council. 12 July 1978.

"Great Falls Has Grown Over the Years." The Great Falls Reporter, 31 January 1979.

Great Falls, S.C. Letter from Raymond L. Bullard, Family Lines System, Jacksonville, Fla. to Mrs. Hazel Pittman. In possession of Mrs. Hazel Pittman. 20 June 1978.

Great Falls, S.C. Personal papers of L. W. Pittman.

"Historical Society Seeks Listing for Theater Depot." The Great Falls Reporter, p. 1-C.

Pittman, Mrs. Hazel. Great Falls Preservation Committee. Interview, 31 July 1980.

Pittman, L. W. Great Falls, S.C. Interview, 19 April 1979.

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SAL Corporate History. n.p. n.d., p. 126.