## **National Register of Historic Places Inventory**—Nomination Form

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

#### 1. Name

historic Chicopee Mill and Village Historic District

and or common

#### Location 2.

In Hall County, Georgia, approximately 31/2 miles southwest street & number of downtown Gainesville along both sides of U.S.

city, town Gainesville,

N/A vicinity of

state Georgia code 013 county Atlanta 👘 code

#### 3. Classification

Category	Ownership	Status
Category Xdistrict	public	_X_ occupied
building(s)	_X_ private	unoccupied
structure	both	work in prog
site	<b>Public Acquisition</b>	Accessible
object	N/A in process	X yes: restrict
-	being considered	yes: unrestr

	•
	unoccupied
	work in progress
co	essible
X	yes: restricted
	yes: unrestricted

\_\_\_\_`no

### **Present Use** \_\_\_ agric \_\_\_\_ comi

<u> </u>	educational
	entertainment
	government
<u>X</u>	industrial
	military

2

state

Highway 23

1.1.1.2.

ulture	museum
mercial	_X_ park
ational	X private residence
rtainment	_X_ religious
rnment	scientific
etrial	transportation

 transportation
 other:

139

#### 4. **Owner of Property**

name Multiple Owners (more than 50)

street & number

b,

city, town \_\_\_\_ vicinity of Location of Legal Description 5.

courthouse, registry of deeds, etc. Superior Court

street & number Hall County Courthouse

city, tou

wn	Gainesville	state	Georgia
R	epresentation in Existing Surveys		

title	Historic Structu Hall County	res Field Survey:	has this prope	rty been deter	rmined eligi	ible? ye	s _ <u></u> no
date	1975			federal	<u>x_</u> state	county	local
		Historic Preserva	tion Section				
depos	itory for survey records	Georgia Departmen	t of Natural	Resources			

city, town Atlanta

state Georgia

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

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# 7. Description

#### Condition

X_ excellent		deterio
<u>X</u> good	 	ruins
_X_ fair		unexp

Check one orated \_\_\_\_ unaltered \_X\_\_ altered osed Check one

X\_ original site

Describe the present and original (if known) physical appearance

The Chicopee Mill and Village Historic District is a planned industrial town dating from 1927. It is located on gently rolling terrain three and one-half miles from downtown Gainesville and on both side of U.S. Highway 23 (the old Atlanta Highway). To the west of the Highway is the mill complex, a group of historic and nonhistoric industrial structures. To the east is the mill village, laid out with curvilinear streets that conform to the hilly topography.

The industrial complex is dominated by the historic mill, and enormous one-story rectangular structure, 954' by 236', that occupies five acres. The building is constructed of brick and trimmed with white terra-cotta. The roof line along the southeast side is detailed with brackets, and a terra-cotta string course runs around the building forming a continuous window sill. Along the mill's southeast length are six prominent entrance towers which extend out from the building and are approached by brick stairs. The towers and the building's north corners are detailed with a broad flat band of terra cotta above the windows and crenelated parapets capped with terracotta coping. The entrance towers house bathrooms and changing rooms for the workers. The mill was originally lighted by large steel sash windows (now bricked in in most places) and two monitors that run the length of the roof. On the inside the mill is one huge space with walls of white enamelled tile. The ceiling is supported by massive twenty-eight foot yellow pine timbers. A basement (originally a cloth storage room) is located beneath the south end of the building, and large tunnels that originally carried steam pipes and electric wiring extend under the remainder of the building. Additional historic structures associated with the mill complex and similarly but more modestly detailed include the office/machine shop (still with its original windows) to the southeast of the mill, a warehouse and a power house located at the mill's south end, and a water tower at the mill's north corner. Four non-historic industrial buildings dating from the 1950s to the 1980s are also situated close to the original buildings. The mill complex backs onto the Southern Railroad tracks which form the northwestern boundary of the district. Stretching out to the south of the mill is a wide sweep of grassed hillside which slopes gently down from the mill to Highway 23.

On the east side of Highway 23 is the mill village. Streets in the village radiate out from a semi-circular green space near the highway where the company store/community center (demolished) was originally located. The clinic (no longer used for that purpose) and two historic churches remain near the green. Housing is grouped in two sections to the north and south of a large park area that extends northeast from the green. The majority of lots in the village are small and rectangular; a few are irregular to accommodate the curvilinear street plan. There are approximately 220 houses in the district which are consistently centered and set back on their lots. The vast majority are one-story bungalows veneered with tapestry brick with gable roofs, and finished with Craftsman detailing. All have gable-roofed front porches which were originally finished with a simple wood railing and wood support columns. Some of these have been enclosed or altered in recent years. Variety in the village is obtained through the use of a number of different stucco treatments in the gable ends of houses and porches. Houses vary in size from three to five rooms. All originally contained a kitchen, modern bathroom with porcelain fixtures, bedrooms, and, in the larger houses, They are finished with plaster walls, wood floors, brick mantels, and a living room. One small group of ten houses located along "N" Avenue at the east simple woodwork. edge of the district and somewhat isolated from the other houses are wood-framed structures with weatherboard siding, hipped roofs with exposed rafters, and small front porches covered with partial hipped roofs.

The landscaping in the village is extensive. In addition to the semi-circular green and large park with playing fields at the community's center, there are dividers

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 planted with trees that run along Highway
 23 separating the village from the main

road. Mature street trees and concrete sidewalks, both dating from 1927, line all the streets. A few of the original street lights remain in place, and historic brick retaining walls edge a number of front yards. Individual front yards are grassed and contain small amounts of foundation shrubbery. Electric lines are placed underground (historic feature) and there is an extensive system of storm sewers.

The district is extremely intact. There are almost no non-contributing structures aside from the four modern industrial structures associated with the mill. The school, not completed until 1949, and with a later addition, is non-historic. One house has been severely altered so as to render it non-historic and a second has an obtrusive addition.

## 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 X architecture art commerce communications	g X landscape architectur law literature military music	re religion science sculpture social/ humanitarian theater transportation other (specify)
Specific dates	1927		andscape architect engineers

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

Fisk Carter Construction Co., builders

Chicopee Mill and Village Historic District is an outstanding, highly intact example of an early 20th-century planned industrial town. It is historically signifilandscape architecture, cant in terms of community planning and development, architecture, and industry. In terms of community planning and development and landscape architecture, the district is important as a planned company town designed by one of the early 20th-century's greatest landscape architects, Earle Sumner Draper. In terms of architecture, it is significant for its precedent-setting one-story mill and for its high-quality mill housing. In terms of industry, Chicopee documents the late 19th-early 20th century shift in the textile industry from outdated New England mills to new modern facilities in the South and also the type of paternalistic environment provided by the textile industry. These areas of significance support National Register eligibility under National Register criteria A, B, and C.

#### Community Planning and Development and Landscape Architecture

Chicopee Mill and Village Historic District is Georgia's and the South's premier example of an early 20th-century industrial town. Chicopee was designed in 1926 and built in 1927, following a long search by the Chicopee Manufacturing Company who wanted a new southern location for an entirely new mill and village to supplement the company's Chicopee Falls, Massachusetts plant. The new town was located, as were many such developments, adjacent to but separate from an urban center. Like many early 20thcentury mill villages, it was designed to include churches, a school, a store, a clinic, and a community center so that all needs of the workers and their families would be provided for. What was unusual about Chicopee was the attention to social and aesthetic as well as functional concerns that went into the design of the community. Earle Summer Draper, the landscape architect responsible for the overall plan, drew on English Garden City and suburban residential models. He separated the mill from the heavily landscaped residential area and town center, developed a curvilinear street pattern that conformed to the hilly topography of the site, and provided extensive green space. Street trees, sidewalks, and paved roads were part of the original plan, as were underground electricity and an extensive network of sanitary and storm sewers. In a 1939 government report on new town experiments prepared by Arthur Comey of Harvard University, Chicopee was cited as "the best . . . of mill villages visited in the South."

) is a landscape architect and city planner who Earle Sumner Draper (1893started his career in the Boston office of John Nolan, a pioneer city planner who became founding president of the American Planning Association, Sent by Nolan to Charlotte, North Carolina to oversee two projects, Draper settled there in 1917, founding his own company and becoming probably the Southeast's first professionally trained landscape architect and planner. Draper specialized in upper class residential suburbs and modern mill villages that embodied "new town" ideals. He designed over 100 suburbs and approximately 150 mill villages and additions to existing mill villages throughout the Southeast. In 1933, Draper was chosen as the first head of planning for the Tennessee Valley Authority. While in this job he designed the new town of Norris,

# 9. Major Bibliographical References

Chicopee Manufacturing Company. <u>Chicopee</u>, <u>Georgia</u>. New York: Dayle, Kitchens McCormick, Inc., n.d.

See_Continuation_She	et	·		
10. Geograph	ical Data			
Acreage of nominated property Quadrangle name <u>Gainesvi</u> UTM References		acres	Quadrang	le scale
	3 17 9 14 5 13 10 Northing	B 11 7 Zone	2 3 9 0 0 0 Easting	31 7 91 3 30 D Northing
C 117 2 317 81510 L E 1 2 317 81510 L	3  7  9  3  1  8  0	┍ <u>╷</u> ┧ ╒╷╷╷		
		" ∟		
	y, outlined with a anned and developed	l area histor	ically associa	te <b>d</b> with Chicopee Mill
List all states and counties state $N/A$	for properties overlap code	ping state or conty	ounty boundaries	code
state	code		· · · · · · · · · · · · · · · · · · ·	aada
11. Form Pre	-	county		code
erganization Department of street & number 270 Washing			ate <u>5-31-85</u> elephone (404)	656–2840
city or town Atlanta		S	t <b>ate</b> Georgia	
12. State Hist	toric Prese	rvation	Officer C	ertification
The evaluated significance of th	is property within the sta	te is:		
<u>X</u> national	state	_ local	<u>.</u>	
As the designated State Historic 665), I hereby nominate this pro according to the criteria and pro	perty for inclusion in the	National Register	and certify that it has	t of 1966 (Public Law 89– as been evaluated
State Historic Preservation Office		h A. Lyon	Lym	
title Deputy State Histo	eric Preservation (	•	date e	5/11/85
For NPS use only				
I hereby certify that this p		<b>National Register</b> red <b>in the</b>	_	7-25-85
Keeper of the National Reg	- Nati	onal Register	date	1-23-83
			date	
Attest: Chief of Registration				·····

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Tennessee and directed land-use planning for a multi-state region. Later he worked for the Federal Housing Authority and then returned to private practice for twenty years before retiring in 1965.

#### Architecture

In terms of architecture, the district is significant for both its mill and its mill housing. The mill is a fine example of the type of single-story, spread-out factory design that industry developed in the early 20th century. It is one of the earliest, if not the earliest, use of this type of facility by the textile industry. In an information booklet published by the company, they described the mill as " the cleanest, finest and most modern cotton mill in the entire world. It is a mill embodying not only every known improvement . . . but one which has combined these various advantages in a way which would have been impossible in any but completely new construction." The contractors who built the mill and mill housing were The Fisk Carter Construction Company of Greenville, South Carolina; the engineers for the mill were J.E. Sirrene and Company, also of Greenville. Sirrene and Co., headed by Joseph E. Sirrene and established in 1902, was an extremely influential firm that was responsible for a good portion of the textile mill engineering work in the South between 1902 and the 1940s.

The mill village is important for providing nationally significant examples of modern, high-quality 20th-century mill housing. The well-built single-family bungalows with their brick veneer, modern kitchen and bathroom facilities, railed front porches, and Craftsman detailing are very unlike the more typical weatherboarded and often substandard housing found at most mill villages. The variety in the house plans and in the decorative stucco work in the houses' gable ends is a successful attempt to avoid the monotony of many mill villages. The Chicopee houses document the very best in worker housing that was provided by textile industry.

#### Industry

In terms of industry, Chicopee documents the late 19th-early 20th century shift in the textile industry from outdated mills in New England to more modern facilities in the South. The location of the new mill in the Gainesville vicinity was the result of a five year search for the perfect southern location. The advantages associated with the site - an adjacent main line railroad, a plentiful and pure water supply, an excellent climate, inexpensive land, minimal tax rates, and an abundant supply of cheap labor typify the factors that triggered the exodus of the New England textile industry to the South.

Chicopee illustrates the paternalistic setup of the textile industry which historically provided its workers with housing and other services. Chicopee Mills is somewhat unique in the degree of social responsibility it manifested with its exceptionally high-quality housing, physical environment, educational opportunities, and health services. The extraordinary emphasis on health and cleanliness at both the mill and in the general environment of the village is directly related to the main product produced at the plant-sterile gauze - and to the operating motto of the parent company, Johnson and Johnson: "cleanliness is next to Godliness." Such features of Chicopee village life as daily garbage collection, the issuance of toilet brushes by the company to insure

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bathroom sanitation, and a long list of household, village, and mill regulations (many directed toward the cleanliness and overall appearance of the village) attest to the paternalistic concern of the company for maintaining a model environment that would assure a high-quality product, help with the company's image, and provide a healthful environment for its employees.

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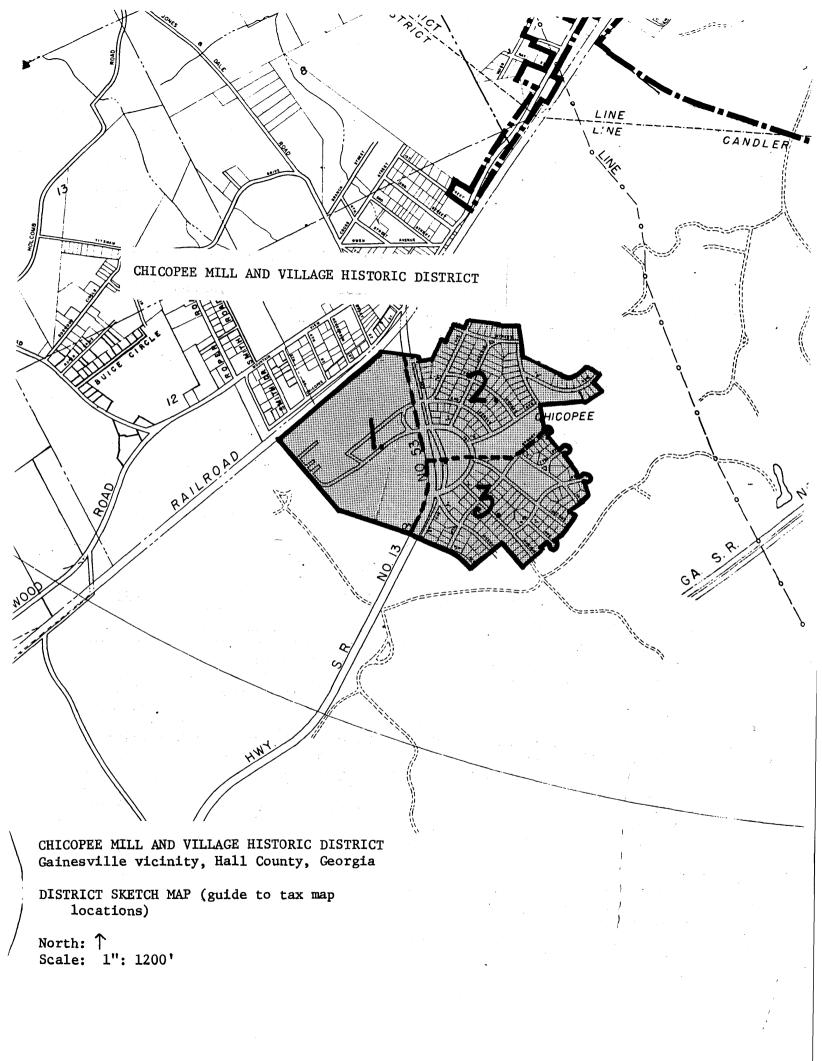
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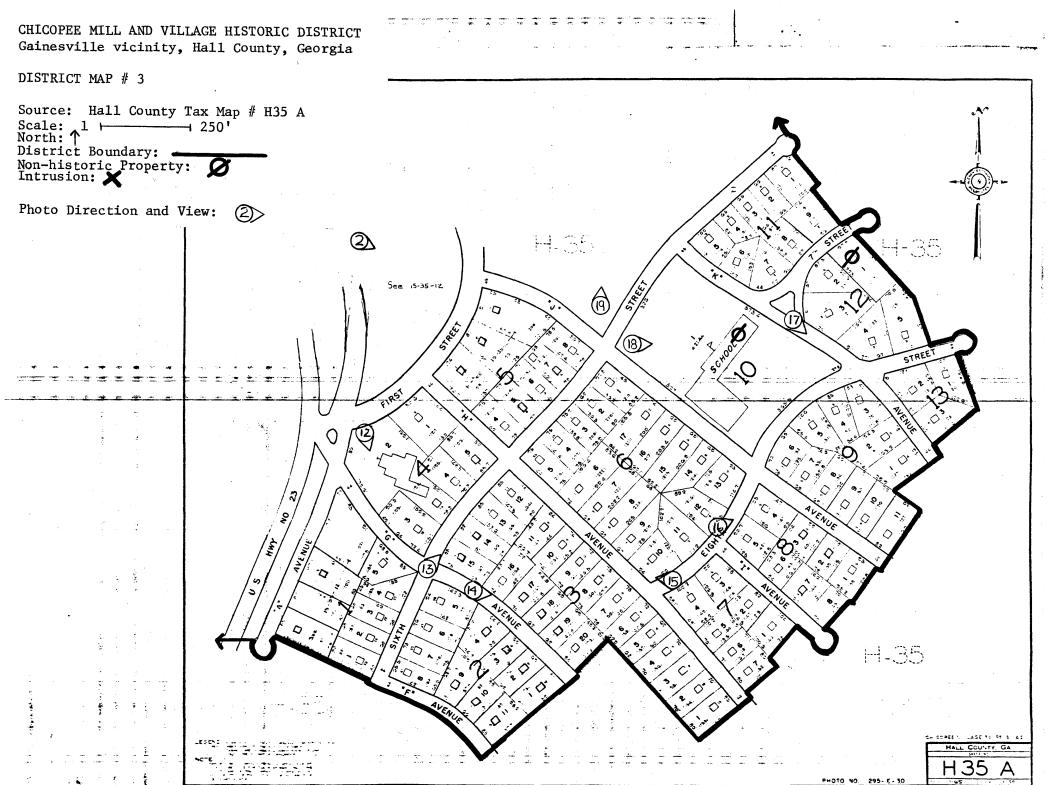
Continuation sheet Major Bibliographical Ref. Item number 9

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- Linclon, Samuel. Lockwood Greene: <u>The History of an Engineering Business</u>, 1832-<u>1958</u>. Brattleboro, Vt.: The Stephen Greene Press, 1960. (information on J.R. Sirrene .)
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- Newton, Norman T. <u>Design on the Land</u>: <u>The Development of Landscape Architecture</u>. Cambridge, Mass. The Belknap Press of Harvard University Press.





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