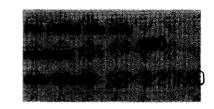
United States Department of the Interior Heritage Conservation and Recreation Service

# National Register of Historic Places Inventory—Nomination Form



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

1. Nam	le				
historic N	abers, Morrow & Sinn	ige Building			
and/or common	, , , , , , , , , , , , , , , , , , , ,	3			
2. Loca	ation	· · · · · · · · · · · · · · · · · · ·			
street & number	109 20th Street N	ionth		not for publication	
	Birmingham	vicinity of	congressional district	6	
city, town				code 071	
3. Clas	sification	01 county	Jefferson	code 0/1	
Category  district _X_ building(s) structure site object	Ownership public private both Public Acquisition in process being considered	Status  X occupied  unoccupied  work in progress Accessible  yes: restricted X yes: unrestricted no f1	Present Use agriculture commercial educational entertainment government ground industrial oor) military	museum park private residence religious scientific transportation other:	
4. Own	er of Proper	ty			
name Mrs	. Ann H. Matheson				
street & number	3628 Country Club	Road			
city, town	Birmingham	vicinity of	state	Alabama	
	ation of Lega		on		
courthouse, regi	stry of deeds, etc.	Jefferson County	Courthouse		
street & number	716 21st Street N	North			
city, town	Birmingham		state	Alabama	
6. Rep	resentation	in Existing	Surveys		
title Alaba	ma Inventory	has this pro	pperty been determined ele	gible? yes _X_ no	
date 1977-	present		federal _X_ state	county loca	
depository for su	urvey records Birmir	gham Historical So	ociety		
city, town Bi	rmingham		state	Alabama	

### 7. Description

Condition excellent deteriorated		Check one unaltered	Check one _X_ original s	ite		
_X_ good	ruins	X_ altered	moved	date		
fair	unexposed	(slightly <b>o</b> n				
ground floor)						

Describe the present and original (if known) physical appearance

The Nabers, Morrow & Sinnige Building is a five-story brick commercial structure with Renaissance Revival motifs and an overhanging, heavily ornamented cornice. The most distinctive feature of the facade is the bold vertical grouping of windows, defined by heavy molding that rises to round-headed arches with decorated console at the keystone flanked by garland brackets. The paired windows within each arch are separated by slender Italianate pilasters and divided between floors by relieved spandrels. Above the arches is a frieze of medallions and a molded string course. Raised horizontal courses of brickwork at once give the facade unity and a lively surface. The attic story has relieved panels between the windows.

An elaborate cornice with dentils, egg-and-dart molding, modillions, and lion heads caps the building. The facade ornament and cornice wrap around each side of the building for the width of one bay. Like most late 19th-century buildings, the ground floor is opened up as much as the rectangular cast iron columns will allow, to maximize light and the display of merchandise, and ornamentation is concentrated above the ground floor level. The cast iron supports have moded capitals and molding that defines the shaft. The ground floor has been remodeled somewhat; the doors are modern and the transoms have been filled in with solid panels.

In a 1973 renovation, the original glazing was replaced with fixed-pane graytinted glass that is compatible with the building. To the right of the building are exterior stairs that lead to the second floor and upper offices.

### 8. Significance

Period	Areas of Significance—Check and justify below					
1500–1599	<b>33</b> .	community planning conservation conservation economics education engineering exploration/settlement industry invention	Indscape architectu Iaw Iiterature Iiteratury Implication Indication Indicati	re religion science sculpture social/     humanitarian theater transportation other (specify) Urban_development		
Specific dates	1898	Builder/Architect Ch	arles R. & Harry B.	•		

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

The Nabers, Morrow & Sinnige Building (1898)—one of the few virtually intact late 19th-century buildings remaining in Birmingham—is significant for the overall quality of its architectural design and for its strong association with two of Birmingham's leading families, both pioneer settlers of Jefferson County long before the city was founded in 1871. In addition, the building provides clear evidence of the remarkable growth sparked by the steel-making boom that occurred at the turn of the century.

The unified composition of the facade and the delicacy and skill with which the ornamentation is handled, giving the masonry building an unexpected sense of lightness, make this building notable. It testifies not only to the talents but to the sophistication of architects Charles R. and Harry B. Wheelock, who had played a central role in shaping the appearance of the young city since 1883, just a dozen years after it was laid out in a cornfield. They were clearly familiar with both Renaissance Revival motifs (the classical moldings, overhanging cornice, and attic story) and with the Chicago style that emerged in the 1880s and 90s. The use of tall roundheaded arches that run through several stories, emphasizing verticality, and of and attic story that provides visual breathing space between the facade ornamentation and an elaborate cornice, are characteristic of larger, heavier buildings by Adler and Sullivan and Burnham and Root.

\* \* \* \* \* \* \* \* \* \* \* \*

The Nabers, Morrow & Sinnige Building was built by two prominent local doctors whose families were among the early settlers of Jefferson County and have contributed significantly to the physical, economic, and cultural growth of the city throughout its history. The 1898 city directory, which first lists the building, describes Francis Drayton Nabers and George Morrow as "Birmingham's leading druggists" with the "best appointed prescription department in Alabama." Nabers grew up on a farm in Jefferson County and was about 26 when the city of Birmingham was laid out on farmland his brother William had sold to the Elyton Land Company. He graduated in medicine from Tulane University but made his real contribution to the city as a druggist and businessman. In addition to founding a prosperous drug business that eventually merged to become Doster-Northington, the largest in the state, he served the city in its early years as an alderman, longtime president of the Birmingham Building and Loan Association, director and president of the East Lake Land Company, and a director of the First National Bank.

George M. Morrow grew up in Elyton, the little antebellum town whose importance Birmingham challenged after the Civil War and eventually absorbed. Like Nabers, he attended medical school shortly after the war, graduating from Miami Medical College in Cincinnati in 1868. Sometime in the 1870s or early 1880s, he and Nabers  $\S$  Morrow Wholesale Drug Company. While he remained active in the drug business for some 40 to 50 years, finally serving as a vice president of Doster-Northington, he

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FHR-8-300A (11/78)

UNITED STATES DEPARTMENT OF THE INTERIOR HERITAGE CONSERVATION AND RECREATION SERVICE

## NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

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**CONTINUATION SHEET** 

ITEM NUMBER 8

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was also involved in public service and business: he served as sheriff of Jefferson County during the great railroad and miners' strike of 1894, as a city alderman, as a director of the First National Bank, and was also associated with the Stouts Mountain Coal and Coke Company, one of many established to develop the area's mineral resources.

Little is known of Harry H. Sinnige, the third person for whom the building was originally named.

At the time the Nabers, Morrow & Sinnige Building was constructed, it was perhaps the tallest office building in the city (only the Morris and Caldwell Hotels --now demolished -- are known to have also had five stories), impressive evidence of the young city's growing population and urban identity. Paradoxically, it also provides an important frame of reference for understanding the impact of the city's first steel-making boom that followed just two years later: a stone's throw away at the corner of 1st Avenue and 20th Street North is the Woodward Building, Birmingham's first steel-frame skyscraper, 10 stories tall and five bays wide along each street. built in 1902-1903, only four years after the "tall" Nabers, Morrow & Sinnige Building. The Woodward Building was shortly followed by three other skyscrapers: the Brown-Marx Building (1906, 1908, 16 stories), the Empire Building (1909, 16 stories), and the American Trust and Savings Building (1912, 20 stories). This concentration of skyscrapers at a single intersection became known as the "Heaviest Corner on Earth." Standing next to the Brown-Marx Building, the Nabers, Morrow and Sinnige Building leaves no doubt of the investment and population explosion -- and the dramatic change in the city's scale--that came with the steel boom and steel-frame construction.

From 1918 till 1979, the building was occupied by Thompson's Cafeteria, long itself a landmark institution in Birmingham. The building was rehabilitated on the exterior in 1973. A second, more thorough rehabilitation is currently planned, which would make suitable for occupancy as professional offices the upper floors, long empty.

The interior of the building is not architecturally significant. There may, however, be notable cast iron columns, moldings, and wainscoting under more modern materials on the ground floor.