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	е		_			•	W-55		
historic	Swiss Ste	Swiss Steam Laundry Building							
and/or common	Swiss Bui	Swiss Building							
2. Loca	tion								
street & number	100-102 N	100-102 North Greene Street				n/a not for publication			
city, town	Baltimore		n/a vic	inity of	congressional	district	Seventh		
state	Maryland	code	24	county	independe	nt city	code	510	
3. Clas	sificatio	n							
Category district X building(s) structure site object	Ownership public private both Public Acquisit in process being consid not appli	ion .	Status occupi X unoccu work ir Accessible X yes: re yes: ur no	upied n progress e stricted	Present Us agricult commer educati entertai governr industri military	ure rcial onal nment nent	museur park private religiou scientif transpo	residence s ic ortation	
4. Own	er of Pro	pert	у						
name	Greene St	reet Joi	int Ventu	ıre, Mendo	el Friedman				
street & number	19 North	Central	Avenue						
city, town	Baltimore		n/a vic	inity of		state	Maryland	21202	
5. Loca	tion of L	.egal			on				
courthouse, regis	try of deeds, etc.	Ва	altimore	City Cou	rthouse				
street & number		Ca	alvert St	reet					
city, town		Ва	altimore			state	Maryland	21202	
6. Repr	esentat	ion ir	Exis	ting	Surveys	3			
•	nd Historical ic Sites Inve			has this pro	perty been deter	mined elec	gible? y	es <u>X</u> no	
date	1980				federal	_X_ state	county	local	
depository for su	rvey records	Marylar	nd Histor	ical Tru	st, 21 State	Circle			
city, town		Annapol	is			state	Maryland	21401	

7. Description

X good ruir	eriorated unaltered altered exposed	Check one \underline{X} original site $\underline{n/a}$ moved date $\underline{n/a}$
Describe the present an	d original (if known) physi	• •
Number of Reso	urces	Number of previously listed
Contributing	Noncontributing	National Register properties
1	0 buildings	included in this nomination: 0
0	0 sites	
0	0 structures	Original and historic functions and uses:
0	objects	commercial, industrial
1	O_Total	

DESCRIPTION SUMMARY:

The six-story 1895 Swiss Steam Laundry Building fronts easterly on North Greene Street, with a facade dominated by two five-story arched bays each consisting of tripartite fenestration on the first four floors. The first story features brick rustication at the corners and a cast iron storefront with an ornamental scroll and egg-and-dart molding at the cornice. The facade, framed by large brick pilasters with rough stone capitals supporting a metal cornice, which runs between the fourth and fifth floors, is accentuated by one-over-one windows with stone sills and lintels, and brick panels between floor levels two, three and four. The features of the front facade continue on the most easterly portion of the Fayette Street (south) facade in a single arched bay. To the west of this highly articulated corner are four bays of one-over-one windows grouped in twos. The windows are segmentally arched with stone sills and splayed brick lintels. The windows on the fifth floor are arched, as are the smaller sixth floor windows, which are grouped in threes, except over the corner arch where there is a group of four. The interior of the building features iron columns on all levels and wood flooring. The first two floors are 20 feet high. The third and fourth floors are 16 feet high, while the uppermost floors are 10 feet high.

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GENERAL DESCRIPTION:

The six-story Swiss Steam Laundry Building, located in downtown Baltimore at 100-102 North Greene Street, was built in 1895. It has not been significantly altered, and remains a fine example of its type: the Romanesque-style brick manufacturing loft building, once the pride of Baltimore's commercial architecture. Located at the northwest corner of Fayette and Greene Streets, the Swiss Building, the architect of which is unknown, rivals many of the loft district buildings to the south in terms of its architectural design and detailing.

The building fronts easterly on North Greene Street, with a facade dominated by two five-story arched bays each consisting of tripartite fenestration on the first four floors. The first story features brick rustication at the corners and a cast iron storefront with an ornamental scroll and egg-and-dart molding at the cornice. The facade, framed by large brick pilasters with rough stone capitals supporting a metal cornice, which runs between the fourth and fifth floors, is accentuated by one-over-one windows with stone sills and lintels, and brick panels between floor levels two, theree and four.

The large arched openings on the fifth floor features four windows and a brick archway consisting of four courses of header brick and billet moulding projecting from the building walls. A projecting brick band course divides the fifth and sixth floors. Small windows with double header brick arches punctuate the building walls on the sixth floor. A modillioned metal cornice caps the facade.

The features of the front facade continue on the most easterly portion of the Fayette Street (south) facade in a single arched bay. To the west of this highly articulated corner are four bays of one-over-one windows grouped in twos. The windows are segmentally arched with stone sills and splayed brick lintels. The windows on the fifth floor are arched, as are the smaller sixth floor windows, which are grouped in threes, except over the corner arch where there is a group of four.

The rear (western) elevation features a fire escape and many four-over-four and six-over-six windows. Here, the building wall is laid in common bond brick as opposed to the stretcher bond bricks with tight mortar joints on the main facades. The northern side wall is blank. A wall sign from the 1950s for "Kravitz and Rothbard, Novelties" partially covers an earlier sign for the "Elite Laundry Company."

The interior of the building features iron columns on all levels and wood flooring. The first two floors are 20 feet high. The third and fourth floors are 16 feet high, while the uppermost floors are 10 feet high.

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GENERAL DESCRIPTION (continued)

The setting of the Swiss Building is very interesting. Smaller, mid-19th century buildings stand to the north, and to the east, across Greene Street, is the large three-story brick Poe School. Diagonally opposite is the Gothic-style Westminster Church with its historic burying ground, which is the final resting place of many of Baltimore's most notable early citizens, among them Edgar Allan Poe. University of Maryland hospital buildings stand to the south and west.

8. Significance

1500–1599	Areas of Significance—C archeology-prehistoric archeology-historic agricultureX architecture art commerce communications		landscape architecture law literature military music t philosophy politics/government	e religion science sculpture social/ humanitarian theater transportatior other (specify
Specific dates	1895-1910	Builder/Architect	unknown	

Statement of Significance (in one paragraph)

Applicable Criteria: A, C
Applicable Exceptions: none
Significance Evaluated: local

SIGNIFICANCE SUMMARY:

The Swiss Steam Laundry Building is a prominently sited six-story loft Romanesque building that is significant architecturally as an excellent example of the loft type building as constructed in Baltimore at the turn of the century and for its association with a period in Baltimore's history when the city was a national leader in the manufacture of ready to wear clothing. In the second half of the nineteenth century and into the early twentieth, Baltimore ranked among the country's leading industrial cities. From 1880 until 1905, the city placed eighth when it dipped to ninth, with the major industry in the metropolitan district being clothing. Most of this manufacturing took place in the loft district, about three blocks to the south of the Swiss Steam Laundry Building, that is dominated by loft type structures. These buildings are characteristically massive brick vertical Romanesque and early modern designed structures erected between about 1880 and 1910. The Swiss Steam Laundry Building has the characteristic Romanesque arches and brick and stone work. As a manufacturers' laundry, the Swiss Steam Laundry and its successor the Elite Laundry, played a significant role in the clothing industry.

9. Major Bibliographical References

See Continuation Sheet No. 6

10. Geo	graphical Data		
Acreage of nomina Quadrangle name UMT References	ated property <u>less than one act</u> Baltimore East, Maryland	re	Quadrangle scale 1:24000
A 1 8 3 5 9 Zone Easting	8 19 10 413 510 01410 Northing	B Zone Eastin	g Northing
C		D	
46.5' by 100'	on the NW corner of the ironsists only of the city lo	nteresection of Nort	ectangular plot measuring th Greene and West Fayette uilding stands.
List all states ar	nd counties for properties overla	pping state or county b	oundaries
state n/a	code	county	code
state	code	county	code
name/title	Elaine B. Finbury		
organization	Preservation Consultant	date 15	February 1985
street & number	14 Lynde Street	telephone	(617) 595-1970
city or town	Salem	state	Massachusetts
12. Stat	e Historic Prese	rvation Offic	cer Certification
The evaluated sign	ificance of this property within the st	ate is:	
665), I hereby nomi	State Historic Preservation Officer for inate this property for inclusion in the iterla and procedures set forth by the	National Register and cert	tify that it has been evaluated
State Historic Pres	ervation Officer signature	WiNI-	5-17-85
title	<i>\(\begin{align*} </i>		date
For HCRS use on I hereby certi	fy that this property is included in the	e National Register Fored In the tional Regi ster	date
Keeper of the Nat Attest: Chief of Registrat			date

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HISTORY AND SUPPORT:

As Baltimore City grew into a major metropolitan area in the late nineteenth century, the structure of its downtown area changed from a homogenous nature to a central business district with distinctive centers of finance, government, retailing, and industry. Industries which were closely related to shipping and major financial institutions generally located near the waterfront on the eastern portion of the downtown area. A small government center grew up in the vicinity of the Battle Monument and City Hall. The major retailing and department stores located near Lexington Market the major market place for the city. Other industries, most notably the closthing industry located just west of the harbor, but near the major railroad terminal in the city. The greatest concentration of the period (1870-1910) warehouses, vertical manufacturies, and commercial buildings in the entire state are still extant within this general area known as the loft district.

According to the Baltimore <u>Sun</u> of July 12, 1895, the Swiss Steam Laundry Building was built for furniture manufacturer, Charles T. Bagby (1860-1943) as a speculative real estate venture and then leased in 1896 to the Swiss Steam Laundry Company. Although contemporary accounts do not list an architect, the building permit, issued on July 11, 1895, was noted in the Baltimore <u>Sun</u>, the Baltimore American, the Daily Record and the Manufacturers Record.

By January 3, 1896, the entire building had been leased to John W. Lowe, who established the Steam Laundry. According to the publication <u>Baltimore</u>: Gateway to the South, the Liverpool of America,

...Mr. Lowe realized Baltimore was going to become one of the greatest shirt manufacturing cities in the country and determined to develop that most difficult and important branch of the business, the "laundering." The high class of work done made this institution a success from the start. I

According to Sanborn Atlases, each floor was used for a different function of the laundry: washing in the basement; sorting on the first floor; dyeing on the second; ironing on the third; drying on the fourth; packing on the fifth; and sorting on the sixth.

In 1898, the Company incorporated and changed its name to the Swiss Manufacturing Company. The laundry ranked among the largest in the country, with a capacity of 7200 shirts a day and 200 employees. In 1900, the laundry changed its name again, to the Elite Laundry, which conducted a cleaning and dyeing operation at the same time that a laundry supplies business was carried on here as the Swiss Manufacturing Company. Branches of the Elite Laundry opened in Washington and Philadelphia, and in 1912, it merged with several other Balitmore laundries to form United Laundries, Inc., and

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HISTORY AND SUPPORT (continued)

established new branches in Atlantic City, New Jersey. More modern facilities were needed: and by 1915 the laundry moved from this location. 3

Stuart, Keith and Company, maker of overalls, drawers, and shirts moved into the building. This is one of several important garment firms that made Baltimore a leader in this industry. George D. Keith (1863-1932), the president of this firm was a member of Baltimore's Board of Commissioners for Opening Streets.⁴

Stuart Keith and Company operated in this building for about 15 years. Other garment firms subsequently located here, including KMW Suit and Cloak Company and Maryland Cloak Company, manufacturers of lady's suits and cloaks. From the 1930s to the 1950s the Union Wallpaper Company operated from this building. It was most recently used by Kravitz and Rothbard Novelties before becoming vacant a few years ago.

Thw Swiss Steam Laundry Building is associated with two notable Baltimore citizens: John W. Lowe and George Allewalt Klinefelter. John W. Lowe (1865-1944) was born in New Freedom, York County, Pennsylvania. He came to Baltimore as a student of the College of Physicians and Surgeons and graduated in 1880 with high honors. He practiced medicine for two years and then became an instructor at the college. However, Dr. Lowe found the life of a doctor too arduous and retired from the profession. He joined his father-in-law in the lumber business in Pennsylvania, regained his health, achieved success, and returned to Baltimore where he began the Swiss Laundry business in 1896. Lowe was also one of the founders of the Guardian Trust Company and the Security Storage and Trust Company.

George A. Klinefelter (1860-1923) started as a vice-president of the Swiss Manufacturing Company and later became president of the Elite Laundry companies of Washington and Philadelphia, and later chairman of the board of United Laundries, Inc. Besides his leadership in the laundering industry, he was active in charitable institutions and in Saint Paul's Luthern Church.

The Swiss Building possesses integrity of design, location, setting, materials, workmanship and association. Because it is designed in a distinctive Romanesque style and constructed of iron columns with an iron storefront and thick brick walls, this loft manufacturing building is unusually elaborate in its design. its vertical emphasis and location evoke a period when Baltimore was a center for manufacturing interests, especially the garment trade. Manufacturing was basic to Baltimore's growth as a major industrial center, and the former laundry and garment businesses which thrived at 100 North Greene Street made a significant contribution to the development of Baltimore as a capital of the clothing industry.

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HISTORY AND SUPPORT (continued)

Loft buildings in Baltimore are generally characterized as follows:

Size: These buildings are built on large lots, generally over fifty feet wide, an indication of the size of industries that originally occupied them. They are not outgrowths of smaller, older structures. Most of them required the combination of smaller lots in order to build factories of this size.

Materials: The buildings have brick facades (primarily red brick, but tan or buff brick is also seen). Cast iron and stone detailing is used, but the districts retain a strong brick character. The construction materials are different from the cast iron facades of other, early industrial buildings in the vicinity.

Height: The buildings are generally from five to seven stories high. They are distinctive from the smaller commercial structures on Baltimore Street and other adjacent areas.

Date: Most of the buildings date from 1880 to 1910. They represent a break from earlier narrower, loft type facades that were often built with cast iron facades. The Abell Building which was built c. 1875 is the earliest of this type of structure.

Architectural Style: Most of the buildings have Victorian, Romanesque or early modern industrial architectural styling with some Neo-Classical details. They differ from some of the earlier industrial buildings which have Queen Anne detailing, the Italian Renaissance styling of cast iron structures or are enlargements of traditional Baltimore rowhouses or storefronts.

Footnotes

Baltimore: The Gateway to the South, Liverpool of America, Mercantile Advancement Company, Baltimore, 1898, p. 71.

²Ibid.

 $^{^{3}}$ Tercentenary History of Maryland, V. III, p. 218-322.

⁴Maryland Men and Institutions, Maryland Biographical Association, 1920, p. 224.

⁵History of Ba<u>ltimore</u>, Baltimore American, 1902, p. 257.

⁶Tercentenary History of Maryland, V. III, p.318-322.

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Maryland Men and Institutions. n.c.: Maryland Biographical Association, 1920.

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Tercentenary History of Maryland. 1925.

Walsh, Richard and William Lloyd Fox, ed. Maryland, A History 1632-1974. Baltimore: Maryland Historical Society, 1974, pp. 408-431.