National Register of Historic Places Inventory—Nomination Form

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

Name 1.

historic

date

city, town

н. н.) Everist, House

and or common

2. Loca	ation			
street & number	37 McDonald	Dr, ive-	•	not for publication
city, town	Sioux City	vicinity of		
state	Iowa	code 019 county	Woodbury	code ¹⁹³
3. Clas	sification			
Category district building(s) structure site object	Ownership public private both Public Acquisition in process being considere n/a	_xx_yes: restricted	Present Use agriculture commercial educational entertainment government industrial military	museum park
4. Own	er of Prop	erty	•	
name	L. G. Everist I	nc.		
street & number	P.O. Box 329			· · · · · · · · · · · · · · · · · · ·
city, town	Sioux Falls	vicinity of	state	South Dakota 57101
5. Loca	ation of Le	gal Descripti	ion	
courthouse, regi	stry of deeds, etc.	County Clerk's Off	ice	
street & number		Woodbury County Co	urthouse	
city, town		Sioux City	state	Iowa 51101
6. Repi	resentatio	n in Existing	Surveys	
title n/a		has this p	roperty been determined el	ligible? yes no

For NPS use only

date entered

received AUG 3 | 1983

state

____ state

____ county

federal

___ no

local

7. Description

	datarianatad	Check one XXXX unaltered
<u></u> excellent	deteriorated	unaltered
good	ruins	altered
fair	unexposed	

Check one _{XXXX}original site ____ moved date

Describe the present and original (if known) physical appearance

The H. H. Everist House (1916, 1920) in Sioux City is architecturally significant as a representative of a type of residential construction, that of the Prairie School, and is considered to be the most noteworthy example of the work of local architect William LaBarthe Steele (1875-1949) who worked in that school.

This house consists of three floor levels, which are arranged in an irregular plan. The dominant interior space, a ninety foot long continuous open area which includes (from west to east) a sun parlor, living room, central hall, dining room, and breakfast room, sets the overall form of the house, that being a horizontal northwest to southest thrust, which is matched by a parallel continuation outside of the house, formed by the front porch and pergola area (see below). An open front porch is centered on the south face of this line, and is flanked by larger raised planting beds, which are enclosed by a rusticated brick retaining wall with terra cotta coping. A second mass, which constitutes the remainder of the house, projects to the northeast from the east half of the long interior space, and terminates in a porte cochere on the center of the north side. This mass includes a central elevator, stairs, servants rooms, library, and kitchen. In the basement the longitudinal thrust of space houses a three car garage (added 1920), playroom, storage room and laundry. On the second floor, four bedrooms, a hall, sewing room, open deck (north side above the porte cochere) and a sleeping porch (east end) are included.

As a Prairie School house, the combination of horizontal volumes on a single axis, dominates the plan. Window bands consist of wooden frame casement type single light windows. Single windows are either double hung or fixed single sash. First floor window bands are one foot taller that are those on the second floor (2" taller transoms and 10" taller lower lights), but all are uniformly 20" wide. Individual windows range in size from 14" to 26" in width. Fixed light leaded art glass windows flank the chimney shoulders.

The horizontal theme is underscored by the use of rich decorative terra cotta bands as belt courses, chimney parapets, coping and trimwork. Bands of terra cotta form sills for all windows on the upper two floors. The substantial tile roof with broad projecting eaves, consisting of multiple hips with long ridges, lowers the house vertically. The roof lines are further elaborated by means of using tile finials to mark the termination points of roof ridges.

Roman scale face brick, made from local buff colored clays, were used to finish the exterior. A dark mortar was used for color contrast. All gutters are built in, and are serviced by exposed oversized metal downspouts.

Inside, the house contains oak and tile floors, oak paneling (first floor and hallways, main staircase), and the fireplaces are elaborate compositions of specially designed tile and terra cotta. Paired leaded art glass doors are numerous.

The Everist house is, as would be expected, designed with its immediate locality in mind. The house is sited on an irregular two acre lot, just to the west of Grandview Park, on a hillside that slopes noticeably towards the south. The house was placed upon a man made shelf, and was then articulated to the site using outstretching terraces and

United States Department of the Interior National Park Service

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Continuation sheet Physical Description Item number 7

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pergolas. On the front (south side) of the house, a prow-shaped pergola supported by six pairs of rectangular brick piers terminates a walkway which thrusts east from the front porch, and which counterbalances the westward thrust of the house plan itself. This same thrust is continued by the line of the driveway, front porch, and pergola walkway. The architect used a detached streetside parking area (150' from the house) and serpentine walk and drive approaches to the house to screen the house. The drive connects the drive in basement garage and rear porte cochere. In the original plans, rear parking was located at the rear of the property, screened off by a ten pier pergola. This was not built.

In addition to noted deviations from the architects plan, the architect had envisioned a series of built in planter boxes beneath each window band. The mounts for these are visible in the photographs. A small breezeway on the north east corner was partially filled in with block glass sometime after ice was not longer delivered at the house.

Significance

Period	Areas of Significance—Check and justify below					
prehistoric	archeology-prehistoric	community planning	landscape architecture	religion		
1400-1499	archeology-historic	conservation	law	science		
1500–1599	agriculture	economics	literature	sculpture		
1600–1699	xx architecture	education	military	social/		
1700-1799		engineering	music	humanitarian		
1800–1899	commerce	exploration/settlement	philosophy	theater		
.xxx 1900-	communications	industry	politics/government	transportation		
		invention		other (specify)		

Specific dates 1916, 1920

Builder/Architect William LaBarthe Steele

Statement of Significance (in one paragraph)

The H. H. Everist house (1916-7, 1920) is a noteworthy residential example of the Prairie School in Sioux City, and is the best example of the residential works in that school by William LaBarthe Steele, noted local architect.

The Everist House was constructed for Hubert H. Everist Sr., founder of L. G. Everist Inc. and Western Contracting Corporation, who presently lives in Avalon, California. The house was built in two stages by M. N. Hegg, the house itself in 1916-17, and the drive in garage and landscaping in 1920. Both phases were supervised by the architect, William LaBarthe Steele.

Steele (1875-1949) was the chief proponent of the Prairie School in Sioux City, and was responsible for converting that city to the new mode by his successful Woodbury County Courthouse (designed 1915, executed 1918), First Congregational Church (1918), and his Knights of Columbus Hall. Four or five Prairie School residences were finally built in the city, but the Everist House was considered to be Steele's most noteworthy design. Its early construction came at a time when Steele was attempting to overcome local conservative opposition to the new style. Steele studied his trade at the University of Illinois, opened an office in Sioux City in 1906, and after 1915 individualized in the Prairie School in Iowa and in the Midwest.

9. Major Bibliographical References

Refer to Continuation Sheet 9-2

10. Geo	grap	hical Da	ta		
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tate		code	county		code
rganization ^{Iowa}	Histori	cal Building a & Grand Ave.		date telephone	24 August 1983 515-281-4137
ity or town	Des Moi	nes,		state	Iowa 50319
		this property with		on Offic	er Certification
665), I hereby nom according to the c State Historic Pres	inate this p riteria and p servation O	property for inclusi procedures set for fficer signature		gister and certi ark Service. April 25	ervation Act of 1966 (Public Law 89- ify that it has been evaluated date 8/25/87
For NPS use o	nly		ed in the National Re Missional Spirit	gister	date 9/29/83
Keeper of the	National Re	egister			
Attest:					date
Chief of Regist	tration				

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OMB No. 1024-0018

Exp. 10-31-84

Continuation sheet	Bibliography	Item number	9	Page 2

- Wilson, Richard Guy and Robinson, Sidney. The Prairie School in Iowa Ames, Iowa State University Press, 1977, pp. 25, 114-115.
- Gavslow, Bill and Wright, Niel. "Prairie School Architecture". 1979 slide show, Sioux City Art Center.
- Prairie School Architecture in Minnesota, Iowa, Wisconsin. St. Paul; Minnesota Museum of Art, 1982, p. 15.
- Sioux City, Iowa: An architectural view. Sioux City; Sioux City Art Center, 1983, p. 36.