National Register of Historic Places Registration Form

JUL 0 5 1990

This form is for use in nominating or requesting determinations of eligibility for individual properties or districts. See instructions in *Guidelines* for Completing National Register Forms (National Register Bulletin 16). Complete each item by marking "x" in the appropriate box or by entering the requested information. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, styles, materials, and areas of significance, enter only the categories and subcategories listed in the instructions. For additional space use continuation sheets (Form 10-900a). Type all entries.

(Form 10-900a). Type all entries.			
1. Name of Property			
	nn N. and Elizabeth S	<u>Faylor</u> Clinton	, House
other names/site number N/A			
	·		
2. Location			
	7 1st Street NW	N/A	not for publication
	ribault Diese	N/A L	
state Minnesota code M	N county Rice	code 131	zip code 55021
3. Classification			
	Category of Property	Number of Resour	ces within Property
	X building(s)	Contributing	Noncontributing
public-local	district	1	1 buildings
public-State	site	0	0 sites
public-Federal		0	0 structures
P ===== {		0	0 objects
		1	1 Total
Name of related multiple property listing:		Number of contrib	uting resources previously
N/A	· · · · · · · · · · · · · · · · · · ·	listed in the Nation	
		·····	
4. State/Federal Agency Certificati	on		
National Register of Historic Places an In my opinion, the property X meets Signature of certifying official	Ian R. Stewart	ssional requirements set gister critería. 🗌 See co	forth in 36 CFR Part 60. ntinuation street.
	outy State Historic Prese	rvation Officer	
	nesota Historical Societ		
		· <u>y</u>	
In my opinion, the property meets	does not meet the National Rec	gister criteria. 🗌 See co	ntinuation sheet.
Signature of commenting or other official			Date
State or Federal agency and bureau	•		
5. National Park Service Certificati	on	·	
, hereby, certify that this property is:			
Hentered in the National Register.		red in the	
See continuation sheet.	Mach J. Baker Nats	onal Register	August 3, 1990
determined eligible for the National	,	· · · · · · · · · · · · · · · · · · ·	
Register. See continuation sheet.			
determined not eligible for the			^ ·
National Register.			
indiana indiator.			

removed from the National Register. other, (explain:) _____

Signature	of	the	Keeper

6. Function or Use		
Historic Functions (enter categories from instructions)	Current Functions (enter categories from instructions)	
Domestic/single_dwelling	Domestic/single_dwelling	
7. Description		
Architectural Classification (enter categories from instructions)	Materials (enter categories from instructions)	
Stick/Fastlake	foundation <u>limestone</u>	
	wallswood/clapboard	
	roofwood/shingles	
	otherporch prackets	
	vertical bands	

Describe present and historic physical appearance.

See continuation sheet

National Register of Historic Places Continuation Sheet

Cottrell, John, House

Section number __7 Page __1

The John N. and Elizabeth Taylor Clinton Cottrell House is a two story detached dwelling of wood frame construction with clapboard siding located on the corner lot of a residential city block. It has an irregular footprint with irregular massing and an intersecting gable wood shingled roof. The Cottrell House is designed in the Stick Style with features that include horizontal and vertical bands raised from the wall surface, varied patterns of wood siding and shingles defined by the raised bands, decorative gable trusses, curving porch-support braces, and intricate and diagonal stickwork in porch railing.

The main (north) elevation has a one-story porch which spans the front with an open gable defining the entrance on the easterly bay. There are double doors at the front entrance and two evenly spaced windows on the westerly bay to the right of the front entrance. A variety of multi-paned double hung windows are used on the major elevations of the structure.

The building typifies the Stick Style in both plan and decoration. The roof is steeply pitched with several intersecting cross gables; there is a decorative truss at the apex of the porch gable and overhanging eaves with exposed rafter ends. The balustrade is highly patterned with horizontal, vertical and diagonal elements and there is incised ornamentation on the porch posts and brackets. Fishscale shingling is used in the gable ends and horizontal and vertical stick work on the wood wall cladding.

The only alteration to the original design appears to be the enclosure of a porch on the southwest corner of the west elevation and the addition of a picket fence and trellis. A non-contributing double garage with truncated roof and concrete foundation is of later construction.

8. Statement of Significance		
Certifying official has considered the significance of this property	in relation to other properties: atewide \boxed{X} locally	
Applicable National Register Criteria A B X C	D	
Criteria Considerations (Exceptions)	D E F G N/A	
Areas of Significance (enter categories from instructions) Architecture	Period of Significance	Significant Dates
	Cultural Affiliation	
Significant Person N/A	Architect/Builder Unknown	

State significance of property, and justify criteria, criteria considerations, and areas and periods of significance noted above.

See continuation sheet

National Register of Historic Places Continuation Sheet

Cottrell, John, House
Section number ____8 Page __1

The John N. and Elizabeth Taylor Clinton Cottrell House is significant within the context of Faribault's aesthetic development as demonstrated through the built environment. (This context spans the Minnesota Historical Society's context: *Agricultural Development and Railroad Construction.*) The context encompasses the activities, institutions and structures which represented the community's aspirations for physical beauty and culture as expressed through craftsmanship, art and architecture. Buildings significant within this context exhibit a high degree of architectural sensitivity with special attention given to scale, stylistic vocabulary and use of quality materials.

This house is significant as an excellent and intact example of the Stick Style and the only building of that style identified in the Faribault historic sites survey. The beauty and design purity of this rare architectural style make the Cottrell House a major contributor to Faribault's fine collection of masterfully crafted residential buildings.

The built environment of Faribault represents the desire of Faribault residents to forge a physical setting that would speak a visual language of civic pride for the self-proclaimed "Athens of the West". That language would articulate Faribault's appreciation of education, professionalism, prosperity, culture and beauty.

There are many factors which contribute to the aesthetic quality of a particular place. Faribault, Minnesota, is a community which, partially through fate and partially through insightful planning, achieved a high standard of civic pride. Early practices of social justice and tolerance did much to affect the enduring social and economic prosperity of the community. Proximity to natural building blocks did much to affect Faribault's architectural prosperity.

Locating on the Straight River the early residents had easy access to high quality limestone deposits within a mile of the Faribault settlement. Faribault's first three

National Register of Historic Places Continuation Sheet

Cottrell, John, House

Section number <u>8</u> Page <u>2</u>

quarries were opened in the mid-1850s and owned separately by Alexander Faribault, Charles Wood and M.N. Pond. This indigenous natural resource, combined with the development of major religious and state institutions and their need for facilities, served to draw master craftsmen and designers to Faribault. Stonemasons William E. Jones, Edward Goodman, Thomas and Cormack McCall came to Faribault to work on the large stone contracts being generated by these institutions. Similarly, architects Henry Congdon of New York City, Cass Gilbert of Saint Paul, Willcox and Johnston of Saint Paul, and Thomas F. Ellerbe worked on large commissions and have left a legacy of finely designed, native limestone buildings in Faribault.

The development of a network of railways through Faribault, (1865,1882, and 1901) contributed to the quality and kinds of building materials available, especially in terms of finished lumber and plate glass. The technological development of mass produced lathe and jigsaw architectural detailing that grew out of the post-Civil War industrialization of the 1870s and 1880s also arrived in Faribault via the rails and was incorporated into the exuberant detailing of Faribault's residential architecture.

As the community and its institutions grew, so did civic and personal pride. The fine designs which flourished from the 1860s to the early 1900s were not, however, limited to public or ecclesiastical architecture; the designs of private homes displayed the same pride and sophistication as their more imposing institutional neighbors. The same entrepreneurs who were building elaborate Italianate commercial blocks on Central Avenue (then Main Street) were also building exquisite, highly refined Italianate and Queen Anne style homes in Faribault's residential neighborhoods.

The Cottrell House was built for John C.N. and Elizabeth Taylor Clinton Cottrell. John was born in Quebec in 1827. After participation in the 1849 gold rush Cottrell

National Register of Historic Places Continuation Sheet

Cottrell, John, House
Section number 8 Page 3

remained on the west coast and opened a mining store. In 1856 John married Elizabeth Taylor Clinton and in 1857 opened a hardware store in Faribault. Cottrell served for twenty-five years as a warden of the Cathedral and was a longtime trustee of the Seabury Divinity School. The Cottrell House is an expression of the Cottrell family's position within Faribault and their desire to build a home that reflected their appreciation of architectural style. See continuation sheet

		\mathbf{X} See continuation sheet
	ation on file (NPS): N/A	
	rmination of individual listing (36 CFR 67)	Primary location of additional data:
has been reques		X State historic preservation office
<u> </u>	in the National Register	Other State agency
	mined eligible by the National Register	Ederal agency
•	ational Historic Landmark	Local government
	toric American Buildings	University
Survey #	·	Other
recorded by His	toric American Engineering	Specify repository:
Record #		Fort Snelling History Center
		Saint Paul, Minnesota
10. Geographica	I Data	
Acreage of property	Less than one acre	
UTM References		
	[3,9,0] $[4,9,0,4,0,3,0]$	
Zone Easting	Northing	Zone Easting Northing
СГЛ		
		N/A See continuation sheet
		·
Verbal Boundary De		
	ted property occupies the	
East 121 fe	et of Lots $\#1$, $\#2$ and $\#3$,	Block #78, Original Town.
		N/A See continuation sheet
Boundary Justificati	ion	
		f the city lots historically associated
with the pro	operty, City legal descrip	ption.
		N/A See continuation sheet
11. Form Prepar	red Bv	
name/title	Thomas R. Zahn	
organization	Thomas R. Zahn & Associa	tes, Inc. date December 7, 1988
street & number	807 Holly Avenue	telephone (612) 227-9989
city or town	Saint Paul	

National Register of Historic Places Continuation Sheet

Cottrell, John, House

Section number _9 Page _1___

Central Republican, Faribault, Minnesota. 2/7/1866, 3:3.

Ibid. 12/22/1869, 3:1.

Faribault Republican, Faribault, Minnesota. 12/23/1874.

Ibid. 9/1/1880, 3:2.

Ibid. 5/26/1897, 3:3.

Ibid. 3/6/1912, 1:2.

- Granger, Susan. <u>Faribault's Historic Contexts: Final Report of a Historic</u> <u>Preservation Planning Project</u>. Heritage Preservation Commission, Faribault, Minnesota, June 30, 1986.
- Granger, Susan and Scott Kelly. <u>The Faribault Historic Sites Survey: Phase I:</u> <u>Identification</u>. Heritage Preservation Commission, Faribault, Minnesota. September 30, 1987.

McAlester, Virginia & Lee. <u>A Field Guide to American Houses</u>, New York: Alfred A. Knopf, 1984.

Zahn, Thomas R. <u>Faribault Heritage Preservation Commission Planning</u> <u>Report</u>, July, 1988.