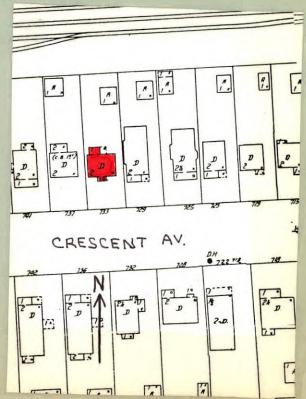
BUILDING-STRUCTURE INVENTORY FORM	FOR OFFICE USE ONLY
BOILDINGSTRUCTURE INVENTORT FORM	Golia
DIVISION FOR HISTORIC PRESERVATION	
NEW YORK STATE PARKS AND RECREATION	QUAD
ALBANY, NEW YORK (518) 474-0479	SERIES
	NEG. NO
BUFFALO FRIENDS OF OLMSTED PARKS	
YOUR NAME: P. O. BOX 590	DATE: February 3, 198
BUFFALO, NEW YORK LIDOR	TELEDUONE
YOUR ADDRESS:	TELEPHONE:
ODCANIZATION (C	
ORGANIZATION (if any):	
* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * *
IDENTIFICATION	
1. BUILDING NAME (S):	
COUNTY Exic TOWN/CITY	WILLACE:
2. COUNTY:Erie TOWN/CITY: 3. STREET LOCATION:733 Crescent AVE	Sullato VILLAGE.
4. OWNERSHIP: a. public \Box b. private \Box	
5. PRESENT OWNER: Joseph Pietrazak A	DDPESS: 722 Guarant
6 USE: Original: Dosidential P	DDRESS. /35 Crescent
0. USL. Oliginal Residential D	n public road: Vas X No
7 ACCESSIBILITY TO PUBLIC. Exterior visible from	
Interior accessible:	
DESCRIPTION	Explain <u>by permission</u>
DESCRIPTION B. BUILDING a. clapboard 🖾 b. stone 🗆	c. brick d. board and batten
DESCRIPTION 8. BUILDING a. clapboard b. stone	c. brick d. board and batten
Interior accessible: DESCRIPTION 8. BUILDING a. clapboard 🖾 b. stone 🗆 MATERIAL: e. cobblestone 🗔 f. shingles	Explain <u>by permission</u> c. brick d. board and batten g. stucco other:
DESCRIPTION Interior accessible: DESCRIPTION a. clapboard ☑ b. stone □ 3. BUILDING a. clapboard ☑ b. stone □ MATERIAL: e. cobblestone □ f. shingles □ 9. STRUCTURAL a. wood frame with interlocking	Explain <u>by permission</u> c. brick d. board and batten g. stucco other: joints
DESCRIPTION Interior accessible: DESCRIPTION a. clapboard 🖾 b. stone 🗆 B. BUILDING a. clapboard 🖾 b. stone 🗆 MATERIAL: e. cobblestone 🗆 f. shingles 🗆 P. STRUCTURAL a. wood frame with interlocking SYSTEM: b. wood frame with light membre	Explain <u>by permission</u> c. brick d. board and batten g. stucco other: joints
DESCRIPTION Interior accessible: DESCRIPTION a. clapboard 🖾 b. stone 🗆 8. BUILDING a. clapboard 🖾 b. stone 🗅 MATERIAL: e. cobblestone 🗆 f. shingles 🗅 9. STRUCTURAL a. wood frame with interlocking SYSTEM: b. wood frame with light membination (if known) c. masonry load bearing walls 🗆	Explain <u>by permission</u> c. brick d. board and batten g. stucco other: joints ers 😨
DESCRIPTION Interior accessible: 0. BUILDING a. clapboard ☑ b. stone □ MATERIAL: e. cobblestone □ f. shingles □ 9. STRUCTURAL a. wood frame with interlocking SYSTEM: b. wood frame with light membre (if known) c. masonry load bearing walls □ d. metal (explain)	Explain <u>by permission</u> c. brick d. board and batten g. stucco other: joints
DESCRIPTION Interior accessible: DESCRIPTION a. clapboard ☑ b. stone □ 3. BUILDING a. clapboard ☑ b. stone □ MATERIAL: e. cobblestone □ f. shingles □ 9. STRUCTURAL a. wood frame with interlocking SYSTEM: b. wood frame with light membra (if known) c. masonry load bearing walls □ d. metal (explain)	Explain <u>by permission</u> c. brick d. board and batten g. stucco other: joints ers 😨
DESCRIPTION Interior accessible: B. BUILDING a. clapboard 🖾 b. stone 🗆 MATERIAL: e. cobblestone 🗆 f. shingles 🗆 9. STRUCTURAL a. wood frame with interlocking SYSTEM: b. wood frame with light membre (if known) c. masonry load bearing walls 🔄	Explain bypermission c. brick [] d. board and batten [] g. stucco [] other: joints [] ers [] fair [] d. deteriorated []

12. PHOTO: 4-21a







14.	THREATS TO BUILDING:	a. none known x b. zoning c. roads d. d. developers e. deterioration d. f. other:
15.	RELATED OUTBUILDING	S AND PROPERTY: a. barn b. carriage house c. garage d. privy e. shed f. greenhouse g. shop h. gardens i. landscape features: <u>trees and shrubs in front y</u> ard j. other:
16.	SURROUNDINGS OF THE	BUILDING (check more than one if necessary): a. open land b. woodland c. scattered buildings d. densely built-up e. commercial f. industrial g. residential h. other:

17. INTERRELATIONSHIP OF BUILDING AND SURROUNDINGS: (Indicate if building or structure is in an historic district)

Building is situated on a standard sized lot within Olmsted's Parkside subdivision. House is located two blocks from Delaware Park, which was designed by Olmsted and is listed on the National Register, and north of the Zoo.

18. OTHER NOTABLE FEATURES OF BUILDING AND SITE (including interior features if known): Two and a half story Colonial Revival style. Side gable roof with cornice end returns. Central entrance porch. Semi-circular pediment. Two light wood paneled door with semi-circular blind arch with fan light ornamentation. First floor full-width windows, paneled apron. Single light with semi-circular blind SIGNIFICANCE arch, fan light motif. Second floor has small 6 light rectangular window flanked by paired 4/4 windows. Gabled ARCHITECT:

ARCHITECT:	dormer with cornice end	
	returns. Tri-part window	
BUILDER:	6 lights.	

20. HISTORICAL AND ARCHITECTURAL IMPORTANCE: A formal adaptation of the Colonial Revival style. Crescent Avenue is the longest curvilinear street in the Parkside subdivision. This street appears on Olmsted's early 1870's maps of "The Parkside." By the 1880's plans for Crescent Avenue had been modified by Olmsted to its current form. Portions of the street were deeded to the city by five different owners over a span of five years, beginning in 1887 near Humboldt and ending in 1892 near Colvin. Crescent Avenue begins andends within the Parkside subdivision, following Olmsted's rule that a suburban neighborhood street "not lead with special directness toward the town."

 SOURCES: City Building Permit Records City Tax Assessor Field Sheets Olmsted's Sketch Map of Buffalo, 1876 The Papers of Frederick Law Olmsted, Vol. III, by
 THEME: Charles E. Beveridge & David Schuyler, eds. (1983).

Colonial Revival