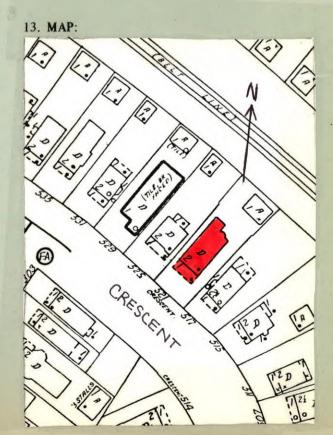
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DUIL DING CTDUCTURE INVENTORY FORM	FOR OFFICE USE ONLY
BUILDING-STRUCTURE INVENTORY FORM	020.40 mm DOT
DIVISION FOR LUCTORIC RECERVICTION	UNIQUESITE NO. 0 5045 DO
DIVISION FOR HISTORIC PRESERVATION	QUAD
NEW YORK STATE PARKS AND RECREATION	SERIES
ALBANY, NEW YORK (518) 474-0479	NEG. NO
YOUR NAME: BUFFALO FRIENDS OF OLMSTED PA	RKS
YOUR NAME: P. O. BOX 590	DATE: February 3, 198
YOUR ADDRESS: BUFFALO, NEW YORK 14205 - 0590	TELEDITONE
YOUR ADDRESS:	TELEPHONE:
ODCANIZATION (Comp)	
ORGANIZATION (if any):	the second se
* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * *
IDENTIFICATION	
1. BUILDING NAME (S):	
2. COUNTY: Erie TOWN/CITY:	Suffalo VILLACE
3. STREET LOCATION: 521 Crescent AV	A VILLAGE.
4. OWNERSHIP: a. public b. private 🖾	0
5. PRESENT OWNER: Betty Nicolatos	ADDRESS, 521 Crascont
6. USE: Original: <u>Residential</u>	Present: Residential
7. ACCESSIBILITY TO PUBLIC: Exterior visible fr	om public read: Vas X No
7. ACCESSIBILITY TO FOBLIC. Extends visible in	e: Explain by permission
DESCRIPTION	e. Explain <u>Dy permission</u>
8 BUILDING a claphoard X h stone	c brick d board and batten
	c. brick d. board and batten
	c. brick d. board and batten g. stucco other:
MATERIAL: e. cobblestone  f. shingles	☑ g. stucco □ other:
MATERIAL:e. cobblestonef. shingles9. STRUCTURALa. wood frame with interlocking	☑ g. stucco  □    other:
MATERIAL:e. cobblestonef. shingles9. STRUCTURAL SYSTEM:a. wood frame with interlocking b. wood frame with light mem	⊠ g. stucco □ other: g joints □ bers ⊠
MATERIAL:e. cobblestonef. shingles9. STRUCTURAL SYSTEM: (if known)a. wood frame with interlocking b. wood frame with light mem c. masonry load bearing walls	⊠ g. stucco □ other: g joints □ bers ⊠ ]
MATERIAL:       e. cobblestone       f. shingles         9. STRUCTURAL SYSTEM:       a. wood frame with interlocking b. wood frame with light mem (if known)       c. masonry load bearing walls         d. metal (explain)	Image: Stucco  Image: Other :
<ul> <li>MATERIAL: e. cobblestone f. shingles</li> <li>9. STRUCTURAL a. wood frame with interlocking b. wood frame with light mem (if known)</li> <li>c. masonry load bearing walls d. metal (explain)</li> <li>e. other</li> </ul>	Image: Stucco  Image: Other :
MATERIAL:e. cobblestonef. shingles9. STRUCTURAL SYSTEM: (if known)a. wood frame with interlocking b. wood frame with light mem c. masonry load bearing walls d. metal (explain)	☑ g. stucco       other:         g joints       □         bers       ☑         .       fair       □         d. deteriorated       □

12. РНОТО: 6-6





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14.	THREATS TO BUILDING:	a. none known 🖾 b. zoning 🗆 c. roads 🗔 d. developers 🔲 e. deterioration 🗔 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: tree and shrubs in front yard
		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 three blocks from Delaware Park, which was designed by Olmsted and is listed on the National Register, and northeast of the Zoo. 18. OTHER NOTABLE FEATURES OF BUILDING AND SITE (including interior features if known): Two story frame house. Gable roof with a gabled dormer on the south facade. Three three-light over single-pane windows in front gable. Enclosed porch across front of house has eight single pane windows with leaded transoms. Porch has stone piers and a stone foundation. Second floor porch has squared <u>SIGNIFICANCE</u> posts and a stick balustrade. Front gable is 19. DATE OF INITIAL CONSTRUCTION: 1922 Shingled. Stone foundation.

ARCHITECT:

BUILDER:

20. HISTORICAL AND ARCHITECTURAL IMPORTANCE: Good example of a frame house that was built in the Parkside neighborhood in the early twentieth century. Crescent Avenue is the longest curvilinear street in the Parkside subdivision, stretching from Humboldt Avenue to Colvin Street. 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 and ends within the Parkside subdivision, following Olmsted's rule that a suburban neighborhood street "not lead with special directness 21. 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 Charles E. Beveridge & David Schuyler, eds. (1983).

22. THEME:

Residence