PH0052728 UAIA JILLY STATE: Form 10-300 UNITED STATES DEPARTMENT OF THE INTERIOR (Rev. 6-72) NATIONAL PARK SERVICE Maryland COUNTY: NATIONAL REGISTER OF HISTORIC PLACES Montgomery INVENTORY - NOMINATION FORM FOR NPS USE ONLY ENTRY DATE (Type all entries - complete applicable sections) JAN 3 1 1975 1. NAME COMMON: Kist. Garrett Park AND/OR HISTORIC: Gargett Park 2. LOCATION STREET AND NUMBER a y we of Flo de C. Å. CITY OR TOWN: CONGRESSIONAL DISTRICT: <del>Town of</del> Garrett Park Eighth STATE COUNTY CODE CODE Maryland 24 Montgomery 031 3. CLASSIFICATION CATEGORY ACCESSIBLE S OWNERSHIP STATUS (Check One) TO THE PUBLIC Z X District Public Public Acquisition: Yes: Building X Occupied O 🔀 Restricted In Process Site 🗋 Private Structure X Unoccupied Unrestricted 🔀 Both Being Considered Object Preservation work No No in progress C PRESENT USE (Check One or More as Appropriate) ⊃ X Park Agricultural X Government Transportation Comments **c** K Commercial Industrial X Private Residence Other (Specify) Military Educational X Religious Museum Scientific Entertainment ົ 4. OWNER OF PROPERTY Z OWNER'S NAME: Maryland Multiple owners (public and private) ш STREET AND NUMBER: ш CITY OR TOWN: STATE: CODE ົ 5. LOCATION OF LEGAL DESCRIPTION COURTHOUSE, REGISTRY OF DEEDS, ETC: Montgome Montgomery County Courthouse, Rockville, Marvland STREET AND NUMBER: Clerk's Office; Town of Garrett Park, Maryland CITY OR TOWN: STATE CODE 6. REPRESENTATION IN EXISTING SURVEYS TITLE OF SURVEY: ENTRY NUMBER RECEIVED none FOR DATE OF SURVEY: Federal 🗆 Stali NON 2 ) 1974 NPS DEPOSITORY FOR SURVEY RECORDS: c D USE NATIONAL STREET AND NUMBER: D, ONLY REGISTER CITY OR TOWN: STATE DATE

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DESCRIBE THE PRESENT AND ORIGINAL (if known) PHYSICAL APPEARANCE

Garrett Park is a 154-acre residential community in Montgomery County on the Baltimore and Ohio Railroad south of Rockville, north of Kensington and east of the Rockville Pike. The district is bounded on the northeast by the Baltimore and Ohio Railroad tracts; on the southeast by Rock Creek Park; on the south by the southern property lines of the properties at 10701 and 10700 Weymouth Street, Keswick Street, Shelly Court, Cleremont Avenue, Montrose Avenue (including 10696 Montrose), and Kenilworth Avenue; on the west by the western and/or southern property lines of the properties on the west and/or south side of Kenilworth Avenue.

The railroad tracks and the steep grade on the southwest which drops to Rock Creek Park form natural boundaries as well as a clear definition of the individual integrity of the district. The southern boundary is man-made consisting of cul-de-sacs. The apartment complex and other developments on the other side isolate the historic district. The separation of the district from its surroundings on the western boundary is accomplished by the limited street access to the residential neighborhood, Garrett Park Estates, on the other side. Strathmore Road consists of the sole connecting road. From the back yards of the properties on the southwest side of Kenilworth Avenue flow into the adjoining neighborhood. However, this is not evident from the street facades. The definition of the district is self-evident.

The very heterogeneity of Garrett Park in its architecture and landscape features separates it from the homogenous, if not monotonous, character of neighboring developments. These developments each contain one standard architectural style and even one species of tree.

Garrett Park today represents a fullfillment of the original development plans of the Metropolitan Investment and Building Company (1887) for a sylvan residential community. The developers divided the tract into quarter-acre lots on either side of Strathmore Road. Wishing to please all tastes, they used a grid pattern on the south side contrasted with winding, curved streets following the topography on the north side. Almost a century after its founding, Garrett Park consists of residences on lots usually a quarter-acre in size intermingled with larger lots some approaching an acre. The set back is related to the period of construction. Those of the turn of the century sit toward the center of the lot; the "Chevys" (see below) are closer to the side walk; and many of the recent residences sit on an angle to the street. The district although diverse in style and set back is united by the uniformity of landscape treatment. Tall shade trees, flowering trees and shrubs, dense plantings pervade throughout During all seasons except winter, the flora Garrett Park. dominate every streetscape of the town; the architectural

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Garrett Park embodies an American living pattern that revolutionized our use of land. The rapid transportation made available by the railroads caused profound cultural changes. The accessibility to commuter rail service enabled urban workers to live in what they felt was a rural Astute businessmen capitalized on this environment. attitude combined with the transportation revolution to create new towns far beyond the city limits. These suburbs. like Garrett Park, were virtually totally residential with the exception of a depot and perhaps one store. Commercial districts which previously had been an essential part of every community were not necessary especially with the added mobility provided by the automobile. This phenomenon which so profoundly altered the American culture is, perhaps, difficult to appreciate since it remains so much a part of our contemporary world. However, it is important to recognize places like Garrett Park as a manifestation of that phenomenon.

The Garrett Park railroad station was first established in the middle 1880's as an aid to farmers in neighboring areas and particularly as a recreational and picnic spot for Washington residents. The stop was named for John W. Garrett, president of the Baltimore and Ohio Railroad.

In 1887, Henry N. Copp, a Washington educator turned attorney, formed the Metropolitan Investment and Building Company which bought 500 acres of open land on both sides of the Garrett Park station. They advertised the development of "the suburban town of the National Capital." (1) The M.I.B. Company had approximately 600 stockholders and reputedly spared no efforts to make Garrett Park a showplace for suburban living. Members of the M.I.B. board included John Freeman, a civil engineer who later became a principal in the Washington public schools, and William Saunders, Superintendent of Grounds for the U.S. Department of Agriculture.

The plan of Garrett Park is the work of William Saunders (1822-1900), a major nineteenth century American horticulturist. A Scottish immigrant, Saunders began his career in

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	the setting	is Wells Park, a fores econd 2 1/2 acre park	t with a	children's play	-

a decade long battle to preserve the open space. The town is totally residential except for a combination post office and store--which has been serving that function since the nineteenth century--and the town hall originally constructed as an Episcopal church.

The two parks (mentioned above), three tennis courts, basketball court, baseball field, and swimming pool comprise the land put to recreational use.

Garrett Park uniquely has no intrusions. Designed as a residential community, the town has fullfilled the promises of the first development plans. The contemporary homes fit into the nineteenth century plan just as modern plumbing does in an old structure.

The overall condition of the district is good. Restoration and/or renovation has not been necessary.

The architectural character of Garrett Park represents a span of the popular, vernacular styles from the 1890's through the 1970's. The district contains approximately 340 structures roughly forty of which pre-date World War I. The majority of these relates to a vernacular interpretation of the Queen Anne style. These frame two-story houses are characterized by asymmetrical elevations corner porches, cross gable roofs, three-story towers, and large lot sizes (See descriptions of individual structures at the end of this section).

The next stage of development occurred in the 1920's with the "Chevy" houses built by Maddux, Marshall & Co. This development company constructed roughly forty houses each of which contained a Murphy bed, an Atwater-Kent radio, and, at an extra cost, a Chevrolet in the garage. These small houses (640 square feet of floor space) came in three different models: the Sylvan, the Roseland, and the Woodbine. The differences in floor plan and porch design gave a degree of individuality to the one-story frame three bay houses. The Sylvan had a jerkin head roof and an eliptical arch in the porch roof. The Aroofed Roseland model had an arbor-like porch roof. The Woodbine, unlike the others, had a centrally located door and a pedimental porch roof. The majority of these speculation houses still stand and are easily discernible although some have been enlarged.

An interpretation of the prairie style initiated most prominently by Frank Lloyd Wright is found in Post-World War II

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houses in Garrett Park. These one-story buildings principally on Weymouth and Oxford Streets have low over hanging roofs. Designed and built in the early to middle fifties by Alexander Richter, A.I.A., these houses represent the third era of building in Garrett Park. Like their Victorian, Chevy predecessors, the Richter houses reflect the dynamic development of the park and blend well into the village plan initiated by William Saunders in 1886. Similar to the fashion in which modern plumbing and electricity were fitted into the old Victorians, the Richter houses blend handsomely with the townscape of Garrett Park.

A graduate of Cooper Union in 1925, Richter's homes show the great influence of Louis Sullivan and Frank Lloyd Wright on American architecture. These homes reflect much of Wright's organic and prairie style. The open planwith many intersecting spaces, different heights of elements, and projecting and receeding surface all which tend to make their solid volumes exclusive. Richter's use of materials and textures, broad projecting roof over hands and superb manner in which his home blends with their surroundings have given them a timeless quality.

One of the first efforts at contemporary housing in the Washington area, these houses were particularly challenging considering the Victorian tradition which had been established a half century earlier. A drive through Garrett Park today provides the impression of a unified town held together by its variety of well designed and superbly sited homes.

The variety of architectural styles reflects Garrett Park's vital roll as a dynamic suburban community constructed over seventy-five years ago.

The popular "Neo-Colonial" or Williamsburg Revival of recent times exists both in one and one half story frame houses in what might be called a "Cape Cod style" and two story three bay buildings with low pitched A roofs, shutters and a "colonial" motif at the door.

The International Style promulgated by Walter Gropius and the Bauhaus is represented by the house on the corner of Melrose and Argyle. Constructed in 1925, it is contemporary with the naissance of the style in Europe (as well as, and in contrast, with the Chevys in Garrett Park). This building was one of these experimental pre-cast concrete houses in the Washington metropolitan area. Originally, it was a one-story house with poured concrete walls and pre-cast concrete beams-exposed in the living room ceiling. The house embodies Gropius' desire to incorporate art, industry, and daily life through

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architecture. The functional, cubistic design represents the artistic element while the metal windows, including a cantilevered corner window, and the radiant slab heating are illustrative of advanced industrial technology.

Thirty years later Alexander Richter (see above) designed a frame second story following the architectural precedent of the first floor. The addition incorporated a sun deck at the second story following Bauhaus precedents.

The International Style adapts to the Garrett Park streetscape through the extensive landscaping and sense tree cover which allows the diverse architectural styles of the town to co-exist.

In addition to the broad stylistic elements presented in Garrett Park several unique structures pepper the townscape. A vaguely Tudor revival stone house at 4501 Claremont Place was constructed by an employee of the Bureau of Standards in 1938 of various materials approved by the bureau. The principal facade is fieldstone while the side elevation is brick. The roof is Vermont slate on one face and another material on the other side.

At least two, and possibly three structures, qualify as Dating from the early thrities these houses "mail order" houses. came from Sears and Roebuck. Sears provided a catalog of house plans with a separate set of interior details from which to choose. Your purchase included pre-cut materials, Sears financing and a One of the Sears houses is a one-story structure contractor. It is "L" shaped with a gable-ended section at 11114 Kenilworth. projecting toward the street. One side of the roof terminates in an elongated curve extending the roof to include an entrance. The other known example, 4701 Argyle (1933), is a one-story co-It is five bays long with two dormers lonial Revival structure. over the second and fourth bays. The central chimney, paneled door, six over six sash windows and a four light transom add appropriate elements from the colonial style.

Contemporary with the Richter houses and of a prefabricated nature like the Sears houses are a few early Techbuilt structures. In 1954 Carl Koch of MIT produced the first Techbuilt house as an attempt to provide inexpensive housing. He felt that the attic and basement rooms were the most inexpensive rooms to construct so he designed residences consisting of just attics and basements. This thinking gave the structures their distinctive cathedral ceilings. One of the first Techbuilt houses in the Washington area stands at 10711 Kenilworth Avenue (1956). This house and 10805 Clermont Avenue served as a model for the others that followed including 10701 Shelly Court, 4709 Waverly and 11106 Kenilworth. Two other pre-fabricated houses exist at 10808 Clermont (1955) and 4800 Oxford (c.1945-1949).

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1. J. C. Stoddard - Freiberg House. 4711 Waverly Avenue.

Built in 1889, this Victorian three-story frame house contains many of the elements which characterize the carefree spirit of Victorian architecture in the latter part of the nineteenth century.

With its irregularity of plan and massing and variety of texture of surface materials, this house is one of the finest examples of the Queen Anne style of architecture in Garrett Park.

The east facade facing Waverly Avenue is crowned with a square turret with a rounded bell-spaped roof and lightening arrester. The turret and remainder of the third floor are clad in scalloped wood shingles and project beyond the second floor below accented by the row of ornate brackets supporting that projection.

The second floor, with its clapboard siding is accented by a bay window to the master bedroom. All the windows on the second floor are large double-hung sash. The bay wears a band of shingles beneath the sill line giving further emphasis to this very important element of the facade.

The ground floor is surrounded on two sides by an open porch accented by turned wood columns and horizontal wood balustrade.

The interior retains much of the original flavor including several elegant mantels, 7 feet by 5 feet bi-parting pocket type wood paneled doors and an elaborate staircase crowned by diagonal lattice work muntins and glass over the foyer.

The turret foom on the third level is accessible through a narrow passageway and is sheather in triple beaded tongue and groove fir paneling on walls and ceiling and brightly lit from windows on three sides.

Equally interesting is the carriage house and other out buildings clustered around the main house. Situated to the rear and side of the house the carriage house adds great interest to the property as viewed from Waverly Avenue. The ground floor is balanced symetrically by two garage doors on either side of a single door with its 4-centered arched head leading to the second floor living quarters. The second floor, like the first, is symetrical about the center with a double-hung window with fanlight transom window crowned by a gabled widow's walk and cupola. The gable is decorated with an exposed end truss.

The third and fourth structures on the site are a wash house and small garden gazebo both detailed similarly to the main and carriage houses.

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2. Mills - Abernathy House. 10909 Kenilworth Avenue. Built prior to 1893, the house and carriage house truly reflect the suburban community intended by the Metropolitan Investment and Building Company in their brochure of 1887.

Town records show that this house was occupied for a time by the Turkish legation as a summer refuge from the heat and bustle of Washington. This property best exemplifies the type of construction befitting a community located on the main B & O line from Washington, set in the country where its occupants could enjoy a leisurely carriage ride.

The house is dominated by its tall circular turret at one corner, many gabled roofs, and varied materials. The original German siding was covered with cedar shingles about forty years ago.

The expansive porch, even reduced from its original extent, is a particularly strong element with turned wood columns, scroll brackets and elaborate rows of balustrade which form the porch rail recalling the more elaborate fenestration of the Eastlake style of Victorian architecture. Further accent is added to the porch by the fact that it is elevated above the surrounding ground by several steps and by the heavy band of plantings around its entire perimeter.

The interior is a maze of excitement with hidden back stairway and stained glass oculus. The five fireplaces have a combination of tile and marble faces crowned by ornate wood mantels. The main stairway has a double turn and is framed with a heavily decorated turned wood balustrade. Typical of all the old Victorians in Garrett Park, the bathrooms were added and are interesting in the fashion that they have been tucked into existing closets or small anterooms.

The carriage house is elegant but simple, characteristic of its function. Symmetry is accentuated by the cupola. Typical of the Queen Anne Gothic, the roof projects beyond the lower story and casts deep shadows which give emphasis to the elements which cast them. The gable is decorated by an exposed end truss. Additional texture and interest are added by the diagonal siding of the double carriage doors.

3. Gahn - Edlund House. 11210 Kenilworth Avenue.

Built in 1891 this house was the residence of Herman Hollerith, inventor of the "Hollerith Code: for use with key punch cards, used by the Bureau of Census in the 1890 and 1900 Census. Town minutes of October, 1899 note that the first telephone in town was wired to this house from "Hardesty's Store" down by the railroad depot.

The house is typical of those constructed by the Metropolitan Investment Building Company, dominated by its circular

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turret and massive porch that wraps around three sides of the house. Characteristic also are its irregularity of plan, varied materials and massing of elements.

The circular tower is capped by a steep (24 in 12) inverted cone roof which rests on a 16 inch high frieze. The tower and third floor gables are clad in scalloped wood shingles while other surfaces are covered with narrow clapboards accented by vertical wood corner boards.

The porch balustrade is interrupted by turned wood columns supporting the roof above and topped by ornate brackets and baluster type gingerbread trim under the eaves. The windows in the third floor turret and under the gabled main roof are wood double-hung with double lights on the bottom sash and an ornate muntin arrangement in the upper sash with small lights around the perimeter and a larger single light in the middle. The windows under the gable are grouped in a "Palladian" motif without the arched center section. All three windows have a common sill but the head of the center window is elevated above the flanking windows.

True to its Queen Anne influence, the house is irregular in plan and possesses much of its original charm. Four of the five original fireplaces are still in use and are adorned with ornate wood mantels. The second floor contains five bedrooms and the attic three, plus circular turret room with its three large windows looking south along Kenilworth Avenue.

4. Brady - Stephenson House. 11018 Kenilworth Avenue.

Constructed circa 1892, this is one of the more formal Victorian houses in Garrett Park. The three story and basement frame house is dominated by a gingerbread decorated porch which wraps around the front and two sides. This porch gives a horizontal look to the first floor and creates a very strong base to the contrasting vertical appearance of the second and third floors. This verticality is emphasized by the square turret and steeply pitched roof.

Typical of the thirty-seven Victorian structures in Garrett Park, this house is clad in many textures and materials which give special identity to each element. The roof of the turret and main house are of Vermont slate with alternating bands of rectangular and octagonal shaped slates. The third floor gables and turret project beyond the second floor and are clad with grey colored scalloped wood shingles. The second floor is white six inch clapboard with corner boards.

The porch has a standing seam tin roof with hipped corners painted oxide red accentuating the horizontal effect which this 2

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with a wood lattice type cornice supported by turned wood columns and scroll brackets, and a porch rail and pickets with intermediate horizontal rail. The solid band of azaleas and rhododendrons planted around the porch and leading up the winding front walk add further texture and color and gracefully anchor this house to its site.

5. Grace E. D. Sprigg - Huffman House. 4710 Waverly Avenue.

Built in 1889, the Grace E. D. Sprigg House is historically the most important home to Garrett Park. The installation of an indoor "privy-sink" in 1898 caused such an uproar amongst the local citizenry, who feared typhoid fever, that the first council was formed and Garrett Park's history of fighting for its beliefs was inaugurated. From 1901 to 1914, the house was occupied by Hart Momsen, developer of the Momsen Lung which was the forerunner of modern skin diving equipment.

Similar to other Garrett Park Victorians, this house has porches, towers, and gables lending special exterior identity to many interior elements. The original wood siding has been covered by asbestos shingle, but little of its intended charm has been lost. Although some minor exterior alterations have been made, the interior of this house has been well preserved.

The main staircase which winds its way to the second floor is exteriorly expressed by the bay windows which contain it and whose windows brilliantly light it. One of the windows is colored leaded glass at the intermediate landing above the area where the treads become winders.

The dining room is completely surrounded by a beaded wood wainscot and chair rail with ornate wallpaper above. At one side of the room is a glass topped door with a hinged shelf cupboard behind, which swings away to reveal a hidden closet under the main staircase. A magnificent alabaster lamp hangs from the ceiling at the center of the dining room.

Very few of the rooms are square or rectangular and most contain more windows and doors than wall space. Typical of Victorian planning the house is full of little surprising nooks and nonsensical spaces which make this architecture so delightful. A narrow winding staircase leads from a short second floor hallway down to the kitchen at the rear. From that same short hallway, another narrow staircase ascends to the third floor which houses two additional bedrooms. Both of these rooms afford their inhabitants a lofty view of the surrounding wooded neighborhood. One bedroom is tucked under the

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above and lit by its two dormer windows projecting through the turret roof.

While the plan is characterized by its irregularity there is an amazing continuity and harmony of all the varied elements which makes these structures more homes than houses.

6. Chapel - Town Hall. 10814 Kenilworth Avenue.

Completed in 1897, this building was built by subscription of townspeople as an Episcopal Chapel and meeting hall. In 1953 it was purchased by the Potomac Conference Corporation of Seventh Day Adventists and remained as a church until the Town purchased the building as its town hall in 1968.

The Kenilworth Avenue elevation is dominated by its bell tower jutting up from the valley created where two gabled roofs come together directly over the main entrance. The two gabled ends facing Kenilworth Avenue clad in wood shingles both project beyond the building below. The larger of the two is accented by an oculus window. Each element in the church has its own identity conveying to the exterior elevations an order indicating the importance of the function each element has to the whole. The nave element, being the largest and most fenestrated, the narthex not quite so important and the bell tower adding a third element to the building.

The structure is clad in narrow 4 inch clapboard siding all anchored soundly to the ground on a stone foundation.

The interior like the exterior is simple, containing three major elements. The narthex is located at the side of the nave much like a single trancept intercepting a cruciform plan with the altar to one side and the pews to the other. The pews have painted white sides with a dark stained oak seat and back. The sanctuary is centered on the main aisle and raised two risers above the nave floor.

Town records show that among the many Town activities held at the Chapel was a memorial service in 1902 for the assassinated President William McKinley. The building, although now owned by the Town, is used extensively for civic services. The bell in the tower is still sounded to announce commencement of special Town events.

7. Kerr - Parsons House. 4517 Clermont Place.

Constructed between 1924 and 1926, this "Chevy" house is one of thirty-nine built and sold by Maddux, Marshall & Company, Inc. of Washington, D.C. in Garrett Park. They were known as "Chevy" houses because of the Chevrolet automobile

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The Parsons' residence, a Sylvan, is typical of the "Cnevys" in its simply detailed facade and functional plan. Sumetrically balanced about a front porch with an arched opening in the pediment, this house is clad in German siding with corner and rake board trim. The neo-classical influence of the Twenties is detailed in the porch pedimented roof and square Doric columns and trim.

The interior is extremely efficient with only twenty-four square feet of hall space out of approximately 640 square feet of floor. Of particular interest in the "Chevy" houses were the Murphy fold-out beds and dining alcoves off the living rooms. The spaces for both are readily evident in the Parson's neatly papered living room.

8. Talcott - Melville House. 11112 Kenilworth Avenue.

Constructed in 1892, this two-story frame Victorian is one of the best preserved houses in town. The facade and plan are quite formal and not so irregular as the typical house built by the Metropolitan Investment and Building Company.

The three large and two smaller gables at the attic are clad in wood shingles with a scalloped bottom row projecting over a broad freize board which encircles the entire house. The gables are accentuated by the shadow cast from the projecting rakeboards and trim.

The second floor is clad in narrow wood clapboard siding with cornerboard trim and is ringed with six over two doublehung windows and louvered shutters. The first floor is dominated by the porch with its hip roof with small pedimented gable over the main entrance. The porch and first floor are elevated five risers above the ground and decorated by a dark green band of lattice.

The interior of the house is decorated in an original 1890's fashion with wainscots, chair rails and intricate patterned wallpaper. Three of the four original fireplaces remain in working order and retain their original mantels.

The staircase to the second floor has a very ornate bannister the pickets being decorated with ornate roping. A center landing allows the stair to turn back on itself and is brightly lit by three windows.

The doors to the bedrooms have glass transoms which lend additional light to the second floor hallway.

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## 8. SIGNIFICANCE, continued

Connecticut combining landscaping and planting with writing. His essays, papers, and articles total over 3,000. In 1854 he opened a business in Philadelphia with Thomas Mechan. Two of his largest commissions--Clifton for Johns Hopkins and the Ross Winans estate--were located in Baltimore. He was responsible for a number of cemeteries, notably Rose Hill in Chicago. Saunders' reputation spread across the country. In 1862 he was called to the newly created Department of Agriculture where he remained until his death. His most outstanding projects include the National Cemetery at Gettysburg (begun the year of the Battle) and the arboretum he planted on the Mall. Until 1930 when the Mall was redesigned this was the most comprehensive arboretum in North America south of Boston.

Saunders is remembered for his introduction of exotic plants into the United States. He found a seedless orange in Brazil which became the navel orange. He brought the Austrailian <u>eucalyptus globulus</u> to California. Japanese and Russian trees and plants came to this country under his direction. This scientific interest in the flora of foreign countries and arboretums to display them is typical of nineteenth century landscape architecture. The variety of trees, shrubs, and flowers in Garrett Park today follows this theme.

Saunders' involvement in the town is not surprising since he was on the advisory committee to the directors of the Metropolitan Investment and Building Company.

A resume of Saunders' career would be incomplete without mention of his founding of the Grange. An agricultural article of 1855 outlined the need for such an organization. Twelve years later Saunders and five others founded the Patrons of Husbandry; he wrote the constitution and chaired the organization for six years.

The second promotional brochure, printed in 1890, states that town lots "front on picturesque winding park roads in the hilly sections, so as to secure all the beauty of these elevated locations.....While on the village plateau which is but slightly rolling, they are subdivided in city style, with straight streets, etc. so that all tastes can be suited." (2) This description is as apt today as it was then. In fact, the 1891 map differs very little from a 1974 map; one street has been added and the eastern town limits have been altered because of the formation of Rock Creek Park.

The new town depended on the railroad for transportation and the Baltimore and Ohio served well. Passenger service in 1890 was frequent and inexpensive. Twenty-one trains stopped



daily and a monthly ticket good for 60 rides was only \$6. Town residents who did their shopping in Washington could ship their purchases back to the village free of charge. At present, railroad passenger service consists of a modest six trains daily; but town wage earners still commute via the B & O as they did in the past.

The Metropolitan Investment and Building Company actually planted only the 154 acres which in 1898 became the incorporated town of Garrett Park. The remainder of the land was sold off, and in 1910 the Company was dissolved. By that time the town had a population of 185 and approximately forty homes.

Garrett Park grew very slowly until the second half of the 1920's when a group of four retired military men formed Maddux, Marshall and Company, Inc. to promote Garrett Park as "a mecca for home-seekers of moderate means....in an environment fit for millionaires."(3) The Maddux, Marshall Company built approximately forty small two-bedroom cottages and doubled the population of the town. The cottages came in three styles and included an Atwater-Kent radio, a Murphy bed, and the option of garage and any model Chevrolet automobile. Some of these "Chevy" houses are in almost original condition, but many have been enlarged and remodeled beyond recognition.

The next major building wave came after World War II when Montgomery County began its period of rapid growth. Alexander Richter, a Howard University professor and town resident, developed portions of the southeast section of the town and was one of the first in the Washington area to build contemporary homes on hilly, uneven lots. Although very modern in style, these houses and the newer homes built since are very much a part of Garrett Park's uniqueness. The span of housing styles provides not only good examples of period residential architecture, but also of transitional designs and functional adaptations.

The diversity of the houses also reflects the diversity of those who have lived here. As befits a town planned as a residential suburb, the majority of residents have been middleclass Americans with jobs in "town" - Washington, D.C. Some were well-known, like Herman Hollerith, developer of the first punched card tabulating system; Jenny Wilson, Metropolitan Opera singer; and Temple Bailey, popular novelist of the 1920's; but most were not. All, however, have worked to preserve the small town sense of community and belonging that is Garrett Park's.



nineteenth century village plan and its citizens have been able to incorporate these years of growth into a community that meets the needs of any age while maintaining its ties with the past.

- (1) M.I.B. Brochure, 1887 p.5
- (2) M.I.B. Brochure, 1890 pp. 7, 9.
- (3) Maddux, Marshall Brochure, c. 1924, p. 7.
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Form	10-300a
(July	1969)

# UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

### NATIONAL REGISTER OF HISTORIC PLACES

#### **INVENTORY - NOMINATION FORM**

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